

Casting Call

Casting Call

An Experiment in Dinosaur Aesthetics

Imagination and Identification at the Limits of Knowledge

by

Chris Wildrick

INPUT/OUTPUT PRESS
SYRACUSE, NY

Chris wishes to thank everyone who filled out the *Casting Call* form, including Sue Felleman's film theory class, the many visitors to his exhibitions and performances at the Redhouse, XL Projects, the University of Nebraska, the New York State Fair, and the Museum of the Earth, as well as numerous people across the internet.

Casting Call is an ongoing project conceived, performed, and presented in multiple formats and locations by Chris Wildrick, ©2008-2010.

This book edition of *Casting Call* was analyzed, written, designed, printed, and hand-bound by Chris Wildrick, ©2010, and published by INPUT/OUTPUT PRESS in Syracuse, NY.

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The typefaces used in the body of this book are Arno and **Futura**.
The charts also use **Gil Sans**.

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INTRODUCTION

Chris is studying the role of dinosaurs in our culture. Each project in this series approaches this subject from a different angle. *Casting Call* seeks to learn more about how we perceive dinosaurs as having personalities.

Methodology

Chris gave the participants a choice of movies they could recast with an all dinosaur cast. The idea was to figure out which dinosaurs would do the best job playing each of the movie's characters. In other words, what dinosaur would give the most convincing performance as Han Solo, the Stay-Puft Marshmallow Man, or Snow White?

The participants could choose any dinosaur to play the parts; they did not have to choose from a pre-selected group. They could do any or all of the movies.

The first set of the participants did the project in person, on paper, as with most of Chris' projects.

Later, Chris sent the files to a group of people over the web. This is one of the few projects of this kind that Chris has done over the internet. This had the interesting and unintended effect of allowing the participants to do their own internet research on the dinosaurs and the characters, which led to a much more diverse group of dinosaurs, many of which were very obscure, and also led to some very nuanced pairings of dinosaurs and movie characters, as will be described later. At first Chris worried that, without him there to talk to the participants, the project would be taken too lightly. Instead, it had the opposite effect, and was a very positive development.

The final group of participants completed their forms on paper at an installation Chris set up at a distant university art exhibition, which he did not have a chance to visit in person. These people thus participated without Chris' direct guidance much like the internet participants, but without the opportunity to do internet research for their answers on the spot. Nonetheless, at least some of the responses showed a high degree of knowledge of obscure extinct life forms, which means that these participants were either very well-versed themselves (and were perhaps faculty or students in a science department at the university), or that they saw the project, went away and did some research, and then came back to the gallery to complete it. Either way, it once again proved to be a fortuitous method for harvesting interesting casting decisions.

These last two methods of participation make *Casting Call* stand out among the other projects in this series.

Objectives

This project is intended to investigate the way we perceive dinosaurs to have personalities, or at the very least, personas. Clearly, in popular culture, certain dinosaurs usually play certain roles, whether it is in a cartoon or a horror movie--the tyrannosaurus is rarely the good guy, for instance (with some exceptions).

The reasons for this are complex and only partly understood. Partly it is based on the animals' natural size and shape and characteristics, partly it is based on the momentum of early cultural instances of dinosaur stories and images, partly it is our own psyches in search of pattern and identification in the world.

In other words, we may partly be picking up on real behavior-derived personas, and we may partly be projecting ourselves on them, as a sort of tabula rasa wiped clean by many millions of years.

In any case, it would be helpful to better understand how specifically these putative dinosaur personalities can be pinned down . By matching them up with well-known characters, we can learn a bit more about them.

The following sections of this book provide the original data supplied through the experiment, then analyze that data for answers to the above questions.

The Original Forms

These are the forms the participants were given to fill out.

They could choose to do any of the movies they wished, and could write in any dinosaur names they wished.

The movies were chosen based on two main priorities: that they have a number of well-defined characters who often fulfill some sort of dramatic stereotype, and that the movies represent a wide range of movie genres--romantic comedy, action, animation, western, sci-fi, etc.

Their characters similarly should include a range of roles--naive hero, antihero, megalomaniac villain, tricky villain, friend, fool, and so on.

Diversity in gender and ethnicity was also a priority, to see if people made different choices based on those characteristics.

CASTING CALL:

Casablanca

What dinosaur species would be best suited to play each of the following roles in a remake of this movie? Play at being a dinosaur casting agent and write down your choices in the blanks.

Rick Blaine



Originally played by:
Humphrey Bogart

*What dinosaur would you
cast in this role?*

Sam



Originally played by:
Dooley Wilson

*What dinosaur would you
cast in this role?*

Ilsa Lund



Originally played by:
Ingrid Bergman

*What dinosaur would you
cast in this role?*

Major Strasser



Originally played by:
Conrad Veidt

*What dinosaur would you
cast in this role?*

Victor Laszlo



Originally played by:
Paul Henreid

*What dinosaur would you
cast in this role?*

Signor Ferrari



Originally played by:
Sydney Greenstreet

*What dinosaur would you
cast in this role?*

Captain Renault



Originally played by:
Claude Rains

*What dinosaur would you
cast in this role?*

Ugarte



Originally played by:
Peter Lorre

*What dinosaur would you
cast in this role?*

CASTING CALL:

Ghost Busters

What dinosaur species would be best suited to play each of the following roles in a remake of this movie? Play at being a dinosaur casting agent and write down your choices in the blanks.

Peter Venkman



Originally played by:
Bill Murray

What dinosaur would you cast in this role?

Dana Barrett



Originally played by:
Sigourney Weaver

What dinosaur would you cast in this role?

Raymond Stantz



Originally played by:
Dan Aykroyd

What dinosaur would you cast in this role?

Louis Tully



Originally played by:
Rick Moranis

What dinosaur would you cast in this role?

Egon Spengler



Originally played by:
Harold Ramis

What dinosaur would you cast in this role?

Janine Melnitz



Originally played by:
Annie Potts

What dinosaur would you cast in this role?

Winston Zeddemore



Originally played by:
Ernie Hudson

What dinosaur would you cast in this role?

Walter Peck



Originally played by:
William Atherton

What dinosaur would you cast in this role?

Ghost Busters

Continued...

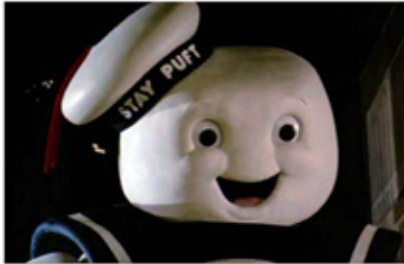
Mayor



*Originally played by:
David Margulies*

*What dinosaur would
you cast in this role?*

Stay-Puft Marshmallow Man



*Originally played by:
Special Effect*

*What dinosaur would you
cast in this role?*

CASTING CALL:

Jurassic Park

What dinosaur species would be best suited to play each of the following roles in a remake of this movie? Play at being a dinosaur casting agent and write down your choices in the blanks.

Alan Grant



Originally played by:
Sam Neill

*What dinosaur would you
cast in this role?*

Robert Muldoon



Originally played by:
Bob Peck

*What dinosaur would you
cast in this role?*

Ellie Sattler



Originally played by:
Laura Dern

*What dinosaur would you
cast in this role?*

Lex Murphy



Originally played by:
Ariana Richards

*What dinosaur would you
cast in this role?*

John Hammond



Originally played by:
Richard Attenborough

*What dinosaur would you
cast in this role?*

Tim Murphy



Originally played by:
Joseph Mazzello

*What dinosaur would you
cast in this role?*

Ian Malcolm



Originally played by:
Jeff Goldblum

*What dinosaur would you
cast in this role?*

Donald Gennaro



Originally played by:
Martin Ferrero

*What dinosaur would you
cast in this role?*

Jurassic Park

Continued...

Dennis Nedry



*Originally played by:
Wayne Knight*

*What dinosaur would you
cast in this role?*

Ray Arnold



*Originally played by:
Samuel L. Jackson*

*What dinosaur would you
cast in this role?*

Tyrannosaurus rex



*Originally played by:
Special Effect*

*What dinosaur would you
cast in this role?*

Velociraptor



*Originally played by:
Special Effect*

*What dinosaur would you
cast in this role?*

CASTING CALL:

Little Miss Sunshine

What dinosaur species would be best suited to play each of the following roles in a remake of this movie? Play at being a dinosaur casting agent and write down your choices in the blanks.

Olive Hoover



Originally played by:
Abigail Breslin

What dinosaur would you
cast in this role?

Sheryl Hoover



Originally played by:
Toni Collette

What dinosaur would you
cast in this role?

Richard Hoover



Originally played by:
Greg Kinnear

What dinosaur would you
cast in this role?

Frank Ginsberg



Originally played by:
Steve Carell

What dinosaur would you
cast in this role?

Dwayne Hoover



Originally played by:
Paul Dano

What dinosaur would you
cast in this role?

Grandpa Edwin Hoover



Originally played by:
Alan Arkin

What dinosaur would you
cast in this role?

CASTING CALL:

The Princess Bride

What dinosaur species would be best suited to play each of the following roles in a remake of this movie? Play at being a dinosaur casting agent and write down your choices in the blanks.

The Grandson



Originally played by:
Fred Savage

What dinosaur would you
cast in this role?

Vizzini



Originally played by:
Wallace Shawn

What dinosaur would you
cast in this role?

The Grandfather



Originally played by:
Peter Falk

What dinosaur would you
cast in this role?

Inigo Montoya



Originally played by:
Mandy Patinkin

What dinosaur would you
cast in this role?

Westley



Originally played by:
Cary Elwes

What dinosaur would you
cast in this role?

Fezzik



Originally played by:
Andre the Giant

What dinosaur would you
cast in this role?

Buttercup



Originally played by:
Robin Wright Penn

What dinosaur would you
cast in this role?

Prince Humperdinck



Originally played by:
Chris Sarandon

What dinosaur would you
cast in this role?

CASTING CALL:

Pulp Fiction

What dinosaur species would be best suited to play each of the following roles in a remake of this movie? Play at being a dinosaur casting agent and write down your choices in the blanks.

Vincent Vega



Originally played by:
John Travolta

What dinosaur would you
cast in this role?

Mia Wallace



Originally played by:
Uma Thurman

What dinosaur would you
cast in this role?

Jules Winnfield



Originally played by:
Samuel L. Jackson

What dinosaur would you
cast in this role?

Marsellus Wallace



Originally played by:
Ving Rhames

What dinosaur would you
cast in this role?

Butch Coolidge



Originally played by:
Bruce Willis

What dinosaur would you
cast in this role?

Honey Bunny (Yolanda)



Originally played by:
Amanda Plummer

What dinosaur would you
cast in this role?

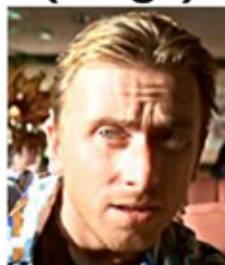
Fabienne



Originally played by:
Maria de Medeiros

What dinosaur would you
cast in this role?

Pumpkin (Ringo)



Originally played by:
Tim Roth

What dinosaur would you
cast in this role?

Pulp Fiction

Continued...

Captain Koons



Originally played by:
Christopher Walken

What dinosaur would you
cast in this role?

Lance



Originally played by:
Eric Stoltz

What dinosaur would you
cast in this role?

Maynard



Originally played by:
Duane Whitaker

What dinosaur would you
cast in this role?

Jody



Originally played by:
Rosanna Arquette

What dinosaur would you
cast in this role?

Zed



Originally played by:
Peter Greene

What dinosaur would you
cast in this role?

Jimmie Dimmick



Originally played by:
Quentin Tarantino

What dinosaur would you
cast in this role?

The Gimp



Originally played by:
Stephen Hibbert

What dinosaur would you
cast in this role?

Winston "The Wolf" Wolfe



Originally played by:
Harvey Keitel

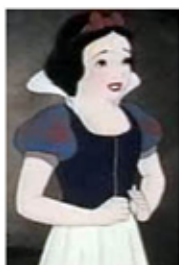
What dinosaur would you
cast in this role?

CASTING CALL:

Snow White and the Seven Dwarves

What dinosaur species would be best suited to play each of the following roles in a remake of this movie? Play at being a dinosaur casting agent and write down your choices in the blanks.

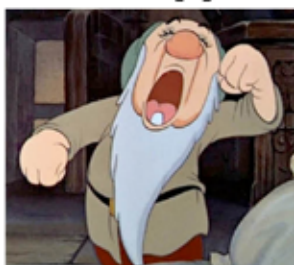
Snow White



Originally voiced by:
Adriana Caselotti

What dinosaur would you
cast in this role?

Sleepy



Originally voiced by:
Pinto Colvig

What dinosaur would you
cast in this role?

Dopey



Originally voiced by:
Eddie Collins

What dinosaur would you
cast in this role?

Sneezy



Originally voiced by:
Billy Gilbert

What dinosaur would you
cast in this role?

Grumpy



Originally voiced by:
Pinto Colvig

What dinosaur would you
cast in this role?

Bashful



Originally voiced by:
Scotty Matraw

What dinosaur would you
cast in this role?

Happy



Originally voiced by:
Otis Harlan

What dinosaur would you
cast in this role?

Doc



Originally voiced by:
Roy Atwell

What dinosaur would you
cast in this role?

Snow White and the Seven Dwarves

Continued...

Queen (beautiful)



Originally voiced by:
Lucille La Verne

What dinosaur would you
cast in this role?

Huntsman



Originally voiced by:
Stuart Buchanan

What dinosaur would you
cast in this role?

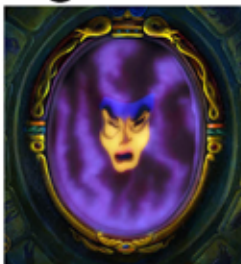
Queen (ugly)



Originally voiced by:
Lucille La Verne

What dinosaur would you
cast in this role?:

Magic Mirror



Originally voiced by:
Moroni Olsen

What dinosaur would you
cast in this role?

Prince



Originally voiced by:
Harry Stockwell

What dinosaur would you
cast in this role?

CASTING CALL:

Star Wars

What dinosaur species would be best suited to play each of the following roles in a remake of this movie? Play at being a dinosaur casting agent and write down your choices in the blanks.

Luke Skywalker



Originally played by:
Mark Hamill

What dinosaur would you
cast in this role?

Ben Obi-Wan Kenobi



Originally played by:
Alec Guinness

What dinosaur would you
cast in this role?

Darth Vader



Originally played by:
David Prowse and
James Earl Jones

What dinosaur would you
cast in this role?

C-3PO



Originally played by:
Anthony Daniels

What dinosaur would you
cast in this role?

Han Solo



Originally played by:
Harrison Ford

What dinosaur would you
cast in this role?

R2-D2



Originally played by:
Kenny Baker

What dinosaur would you
cast in this role?

Princess Leia Organa



Originally played by:
Carrie Fisher

What dinosaur would you
cast in this role?

Chewbacca



Originally played by:
Peter Mayhew

What dinosaur would you
cast in this role?

CASTING CALL:

Thelma and Louise

What dinosaur species would be best suited to play each of the following roles in a remake of this movie? Play at being a dinosaur casting agent and write down your choices in the blanks.

Thelma



Originally played by:
Geena Davis

What dinosaur would you
cast in this role?

Harlan



Originally played by:
Timothy Carhart

What dinosaur would you
cast in this role?

Louise



Originally played by:
Susan Sarandon

What dinosaur would you
cast in this role?

J.D.



Originally played by:
Brad Pitt

What dinosaur would you
cast in this role?

Hal



Originally played by:
Harvey Keitel

What dinosaur would you
cast in this role?

Jimmy



Originally played by:
Michael Madsen

What dinosaur would you
cast in this role?

Max



Originally played by:
Stephen Tobolowsky

What dinosaur would you
cast in this role?

Darryl



Originally played by:
Christopher McDonald

What dinosaur would you
cast in this role?

CASTING CALL:

Unforgiven

What dinosaur species would be best suited to play each of the following roles in a remake of this movie? Play at being a dinosaur casting agent and write down your choices in the blanks.

William "Bill" Munny



Originally played by:
Clint Eastwood

*What dinosaur would you
cast in this role?*

Strawberry Alice



Originally played by:
Frances Fisher

*What dinosaur would you
cast in this role?*

Ned Logan



Originally played by:
Morgan Freeman

*What dinosaur would you
cast in this role?*

Delilah Fitzgerald



Originally played by:
Anna Levine

*What dinosaur would you
cast in this role?*

Little Bill Daggett



Originally played by:
Gene Hackman

*What dinosaur would you
cast in this role?*

English Bob



Originally played by:
Richard Harris

*What dinosaur would you
cast in this role?*

The Schofield Kid



Originally played by:
Jaimz Woolvett

*What dinosaur would you
cast in this role?*

W.W. Beauchamp



Originally played by:
Saul Rubinek

*What dinosaur would you
cast in this role?*

The Results

Please feel free to unfold and examine the chart on the following page. Thank you for exercising care while folding it back up into the book.

This chart shows the project’s results.

It is in standard table format, with each movie character listed on the left. Each participant’s choices for what dinosaur would play each role is listed in the body of the table.

If a space is left blank, it is because the participant left it blank.

These results can be seen in the pages below in different formats, but it is helpful to see all the data at once for comparison’s sake.

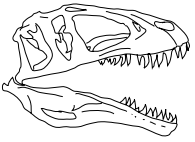
MOVIES and CHARACTERS						ANALOGOUS DINOSAURS									
Casablanca	Participant #1a	Participant #1b	Participant #1c	Participant #1d	Participant #1e	Participant #1f	Participant #1g	Participant #1h							
Rick Blaine	Brontosaurus	Parasaurolophus	Tyrannosaurus rex	Triceratops	Stegosaurus	Stegosaurus	Stegosaurus	Ichthyosaurus							
Ilsa Lund	Brontosaurus	Plesiosaurus	Parasaurolophus	Protarchaeopteryx	Maiasaura	Triceratops	Parasaurolophus	Diplodocus							
Victor Laszlo	Dodo bird	Pteranodon	Brontosaurus	Apatosaurus	Apatosaurus	Plesiosaurus	Pterodactyl	Plesiosaurus							
Captain Renault	Stegosaurus	Triceratops	Therizinosaurus	Pteranodon	Velociraptor	Iguanodon	Velociraptor	Ankylosaurus							
Sam	Pterodactyl	Dimetrodon	Compsognathus	Dimetrodon	Triceratops	Apatosaurus	Diplodocus	Tyrannosaurus rex							
Major Strasser	Raptor	Tyrannosaurus rex	Velociraptor	Tyrannosaurus rex	Tyrannosaurus rex	Diplodocus	Triceratops	Triceratops							
Signor Ferrari	Triceratops	Ichthyosaurus	Ankylosaurus	Ankylosaurus	Allosaurus	Brachiosaurus	Microaptor	Stegosaurus							
Ugarte	Lizard	Compsognathus	Plesiosaurus	Oviraptor	Dakosaurus	Velociraptor	Dimetrodon	Parasaurolophus							
Ghost Busters	Participant #2a	Participant #2b	Participant #2c	Participant #2d	Participants #2e	Participant #2f	Participant #2g	Participant #2h	Participant #2i	Participant #2j	Participant #2k				
Peter Venkman	Triceratops	Brachiosaurus	Stegosaurus	Ichthyosaurus	Dimetrodon	Deinonychus	Compsognathus	Pteranodon	Plesiosaurus	Tyrannosaurus rex	Iguanodon				
Raymond Stantz	Stegosaurus	Stegosaurus	Ankylosaurus	Triceratops	Stegosaurus	Spinosaurus	Ultrasaurus	Apatosaurus	Triceratops	Triceratops	Triceratops				
Egon Spengler	Duckbill	Ichthyosaurus	Plesiosaurus	Parasaurolophus	Pteranodon	Ornithomimus	Lesothosaurus	Parasaurolophus	Ichthyosaurus	Triceratops	Meganuera				
Winston Zeddmore	Ichthyosaurus	Ankylosaurus	Triceratops	Dimetrodon	Parasaurolophus	Megaraptor	Dimetrodon	Triceratops	Apatosaurus	Apatosaurus	Ankylosaurus				
Dana Barrett	Velociraptor	Velociraptor	Pterodactyl	Plesiosaurus	Compsognathus	Brachiosaurus	Mamenchisaurus	Dimetrodon	Deinonychus	Pterosaur	Therizinosaurus				
Louis Tully	Pterodactyl	Duckbill	Parasaurolophus	Compsognathus	Ankylosaurus	Corthyosaurus	Nqwebasaurus	Ichthyosaurus	Protoceratops	Stegosaurus	Ornithomimus				
Janine Melnitz	Brachiosaurus	Triceratops	Oviraptor	Pteranodon	Triceratops	Hadrosaurus	Zuniceratops	Compsognathus	Zuniceratops	Deinonychus	Parasaurolophus				
Walter Peck	Velociraptor	Tyrannosaurus rex	Velociraptor	Ankylosaurus	Velociraptor	Parasaurolophus	Cryolophosaurus	Velociraptor	Hadrosaurus	Velociraptor	Deinonychus				
Mayor	Tyrannosaurus rex	Triceratops	Apatosaurus	Stegosaurus	Pachycephalosaurus	Ankylosaurus	Janenschia	Ankylosaurus	Diplodocus		Apatosaurus				
Stay-Puft Marshmallow Man	Lukousaurus	Tyrannosaurus rex	Tyrannosaurus rex	Tyrannosaurus rex	Apatosaurus	Giganotosaurus	Leaellynasaura	Tyrannosaurus rex	Giganotosaurus		Giganotosaurus				
Jurassic Park	Participant #3a	Participant #3b	Participant #3c	Participant #3d	Participant #3e										
Alan Grant	Troodon	Coelophysis	Brachiosaurus	Iguanodon	Triceratops										
Ellie Sattler	Allosaurus	Triceratops	Maiasaura	Archelon	Monoclonius										
John Hammond	Troodon	Apatosaurus	Pteranodon	Apatosaurus	Brachiosaurus										
Ian Malcolm	Troodon	Therizinosaurus	Ankylosaurus	Guanlong	Struthiomimus										
Robert Muldoon	Troodon	Velociraptor	Stegosaurus	Dimetrodon	Allosaurus										
Lex Murphy	Oviraptor	Maiasaura	Triceratops	Archaeopteryx	Protoceratops										
Tim Murphy	Oviraptor	Troodon	Gallimimus	Ankylosaurus	Protoceratops										
Donald Gennaro	Apatosaurus	Dimetrodon	Iguanodon	Hadrosaurus	Compsognathus										
Dennis Nedry	Velociraptor	Ankylosaurus	Compsognathus	Styracosaurus	Oviraptor										
Ray Arnold	Pteranodon	Tyrannosaurus rex	Plesiosaurus	Triceratops	Gallimimus										
Tyrannosaurus rex	Allosaurus	Iguanodon	Allosaurus	Albertosaurus	Himself										
Velociraptor	Dilophosaurus	Tyrannosaurus rex	Utahraptor	Utahraptor	Utahraptor										
Little Miss Sunshine	Participant #4a	Participant #4b	Participant #4c	Participant #4d	Participant #4e	Participant #4f	Participant #4g								
Olive Hoover	Triceratops	Pteranodon	Pterodactyl	Compsognathus	Archaeopteryx	Compsognathus	Microaptor								
Richard Hoover	Parasaurolophus	Dimetrodon	Tyrannosaurus rex	Ankylosaurus	Apatosaurus	Dimetrodon	Iguanodon								
Dwayne Hoover	Velociraptor	Apatosaurus	Apatosaurus	Triceratops	Plesiosaurus	Parasaurolophus	Velociraptor								
Grandpa Edwin Hoover	Brachiosaurus	Tyrannosaurus rex	Velociraptor	Apatosaurus	Stegosaurus	Triceratops	Stegosaurus								
Sheryl Hoover	Parasaurolophus	Velociraptor	Stegosaurus	Oviraptor	Maiasaura	Tyrannosaurus rex	Iguanodon								
Frank Ginsberg	Pachycephalosaurus	Hadrosaur	Dimetrodon	Therizinosaurus	Triceratops	Ichthyosaurus	Triceratops								
The Princess Bride	Participant #9a	Participant #9b	Participant #9c	Participant #9d	Participant #9e										
The Grandson	Ichthyosaurus	Dimetrodon	Triceratops	Protoceratops	Protoceratops										
The Grandfather	Ankylosaurus	Apatosaurus	Apatosaurus	Apatosaurus	Triceratops										
Westley	Dimetrodon	Parasaurolophus	Carnotaurus	Pteranodon	Velociraptor										
Buttercup	Maiasaura	Pachycephalosaurus	Oviraptor	Triceratops	Protoceratops										
Vizzini	Pachycephalosaurus	Compsognathus	Velociraptor	Rhamphorhynchus	Compsognathus										
Inigo Montoya	Velociraptor	Velociraptor	Pterodactyl	Allosaur	Velociraptor										
Fezzik	Brachiosaurus	Ankylosaurus	Argentinosaurus	Brachiosaurus	Argentinosaurus										
Prince Humperdinck	Tyrannosaurus rex	Therizinosaurus	Compsognathus	Ichthyosaurus	Dimetrodon										
Pulp Fiction	Participant #5a	Participant #5b	Participant #5c	Participant #5d	Participant #5e	Participant #5f									
Vincent Vega	Velociraptor	Utahraptor	Velociraptor	Allosaurus	Deinonychus	Velociraptor									
Jules Winnfield	Velociraptor	Velociraptor	Oviraptor	Ceratosaurus	Deinonychus										
Butch Coolidge	Ankylosaurus	Deinonychus	Tyrannosaurus rex	Spinosaurus	Pachycephalosaurus	Ankylosaurus									
Fabienne	Compsognathus	Maiasaura	Caudipteryx	Dromaeosaurus	Velociraptor										
Mia Wallace	Therizinosaurus	Coelophysis	Quetzalcoatlus	Beipiaosaurus	Protoceratops	Pteranodon									
Marsellus Wallace	Tyrannosaurus rex	Allosaurus	Rajasaurus	Futalognkosaurus	Tyrannosaurus rex	Tyrannosaurus rex									
Honey Bunny (Yolanda)	Compsognathus	Compsognathus	Torosaurus	Syntarsus	Triceratops	Your mom									
Pumpkin (Ringo)	Compsognathus	Styracosaurus	Styracosaurus	Dimorphodon	Velociraptor										
Captain Koons	Velociraptor	Iguanodon	Stegosaurus	Styracosaurus	Stegosaurus										
Maynard	Triceratops	Camptosaurus	Deinonychus	Chirostenotes	Hyaenadon										
Zed	Tyrannosaurus rex	Tyrannosaurus rex	Dimetrodon	Ankylosaurus	Smilodon										
The Gimp	Iguanodon	Saltopus	Ceratosaurus	Charonosaurus	Anomalocaris										
Lance	Dimetrodon	Parasaurolophus	Pelorosaurus	Stegosaurus	Triceratops										
Jody	Therizinosaurus	Triceratops	Triceratops	Anchiornis	Velociraptor										
Jimmie Dimmick	Ichthyosaurus	Baryonyx	Ankylosaurus	Caudipteryx	Pteranodon										
Winston "The Wolf" Wolfe	Parasaurolophus	Ornithomimus	Spinosaurus	Velociraptor	Troodon										
Snow White and the Seven Dwarves	Participant #6a	Participant #6b	Participant #6c	Participant #6d	Participant #6e	Participant #6f	Participant #6g	Participant #6h							
Snow White	Tyrannosaurus rex	Miasaura	Pteranodon	T rex	Apatosaurus	Dimorphodon	Maiasaura	Diplodocus							
Dopey		Plesiosaurus	Triceratops	Coelophysis	Stegosaurus	Muttaburrasaurus	Avimimus	Stegosaurus							
Grumpy	Stegosaurus	Dimetrodon	Velociraptor	Struthiomimus	Pterodactyl	Elamosaurus	Triceratops	Tyrannosaurus rex							
Happy	Dimetrodon	Parasaurolophus	Apatosaurus	Centrosaurus	Brontosaurus	Baryonyx	Diplodocus	Pteranodon							
Sleepy	Pteranodon	Triceratops	Ankylosaurus	Misosaurus	Ankylosaurus	Chasmosaurus	Deinonychus	Ichthyosaurus							
Sneezy	Triceratops	Apatosaurus	Parasaurolophus	Barosaurus	Coelophysis	Xiaosaurus	Altirhinus	Ankylosaurus							
Bashful	Tyrannosaurus rex	Ichthyosaurus	Dimetrodon	Mamosaurus	Stegosaurus	Rugops	Nanyangosaurus	Plesiosaurus							
Doc	Tyrannosaurus rex	Apatosaurus	Velociraptor	Hurothaurus	Duckbill	Futalognkosaurus	Compsognathus	Triceratops							
Queen (beautiful)	Tyrannosaurus rex	Velociraptor	Tyrannosaurus rex	Pumposaurus	Dilophosaurus	Therizinosaurus	Tyrannosaurus rex (female)	Velociraptor							
Queen (ugly)		Compsognathus	Pterodactyl	Buforobabius	Raptor	Velociraptor	Carnotaurus	Velociraptor							
Magic Mirror		Tyrannosaurus rex	Ichthyosaurus	Chertoux	Triceratops	Pachycephalosaurus	Troodon	Compsognathus							
Prince		Stegosaurus	Compsognathus	Oxton	Apatosaurus	Thecodontosaurus	Aristosuchus	Parasaurolophus							
Huntsman		Ankylosaurus	Miasaura	Devlanaux	Tyrannosaurus rex	Centrosaurus	Tyrannosaurus rex (male)	Dimetrodon							
Star Wars	Participant #7a	Participant #7b	Participant #7c	Participant #7d	Participant #7e	Participant #7f	Participant #7g	Participant #7h	Participant #7i	Participant #7j	Participant #7k	Participant #7l	Participant #7m	Participant #7n	Participant #7o
Luke Skywalker	Allosaurus	Stegosaurus	Brontosaurus	Nerdosaurus	Triceratops	Thescelosaurus	Dimetrodon	Compsognathus	Muttaburrasaurus	Stegosaurus	Triceratops	Psittacosaurus	Velociraptor	Triceratops	Parasaurolophus
Darth Vader	Tyrannosaurus rex	Tyrannosaurus rex	Tyrannosaurus rex	Badassosaurus	Tyrannosaurus rex	Tyrannosaurus rex	Tyrannosaurus rex	Tyrannosaurus rex	Acrocanthosaurus	Tyrannosaurus rex	Tyrannosaurus rex	Allosaurus	Tyrannosaurus rex	Tyrannosaurus rex	Tyrannosaurus rex
Han Solo	Oviraptor	Pterodactyl	Raptor	Velociraptor	Velociraptor	Velociraptor	Ankylosaurus	Stegosaurus	Dilophosaurus	Pteranodon	Allosaur	Argentinosaurus	Stegosaurus	Pachycephalosaurus	Velociraptor
Princess Leia Organa	Maiasaura	Maiasaura		Brontosaurus	Parasaurolophus	Troodon	Compsognathus	Pterodactyl	Chasmosaurus	Ankylosaurus	Microaptor	Oviraptor	Triceratops	Velociraptor	Pterodactyl
Ben Obi-Wan Kenobi	Pachycephalosaurus	Stegosaurus	Iguanodon	Stoutasaurus	Ankylosaurus	Styracosaurus	Parasaurolophus	Allosaurus	Eoraptor	Triceratops	Iguanodon	Apatosaurus	Ankylosaurus	Brachiosaurus	Brachiosaurus/Triceratops
C-3PO	Stegosaurus	Parasaurolophus	Maiasaura	Golden triceradon		Corythosaurus	Pachycephalosaurus	Triceratops	Pachycephalosarus	Parasaurolophus	Hadrosaurus	Iguanodon	Compsognathus	Struthiomimus	Stegosaurus
R2-D2	Apatosaurus	Tyrannosaurus rex	Compsognathus	I'm a robot	Compsognathus	Ankylosaurus	Triceratops	Ankylosaurus	Centrosaurus	Compsognathus	Ankylosaurus	Baryonyx	Pteranodon	Compsognathus	Ankylosaurus
Chewbacca	Dimetrodon	Tyrannosaurus rex	Stegosaurus	T rex/wolly mammoth	Supersaurus	Therizinosaurus	Iguanodon	Brachiosaurus	Brachiosaurus	Plesiosaurus	Brachiosaurus	Scolosaurus	Parasaurolophus	Allosaurus	Wooly Mammoth
Thelma and Louise	Participant #8a	Participant #8b	Participant #8c												
Thelma	Apatosaurus	Oviraptor	Apatosaurus												
Louise	Tyrannosaurus rex	Maiasaura	Parasaurolophus												
Hal	Pteranodon	Triceratops	Tyrannosaurus rex												
Max	Plesiosaurus	Ichthyosaurus	Ankylosaurus												
Harlan	Velociraptor	Velociraptor	Velociraptor												
J.D.	Microaptor	Compsognathus	Stegosaurus												
Jimmy	Stegosaurus	Stegosaurus	Dimetrodon												
Darryl	Triceratops	Tyrannosarus rex	Ichthyosaurus												
Unforgiven	Participant #10a	Participant #10b	Participant #10c												
William "Bill" Munny	Stegosaurus	Troodon	Tyrannosaurus rex												
Ned Logan	Stegosaurus	Triceratops	Brachyceratops												
Little Bill Daggett	Tyrannosaurus rex	Chasmosaurus	Protoceratops												
The Schofield Kid	Compsognathus	Allosaurus	Silesaurus												
Strawberry Alice	Microaptor	Oviraptor	Styracosaurus												
Delilah Fitzgerald	Brontosaurus	Maiasaura	Hypsilophedon												
English Bob	Brachiosaurus	Tyrannosaurus rex	Dimetrodon												
W.W. Beauchamp	Compsognathus	Rugops	Bambiraptor												

Breakdown of the Results

These skulls represent the complete set of all the dinosaurs that the project's participants chose to fill the various roles in the movies, in effect acting as an index for several of the lists and tables throughout the rest of the book. They are shown here in alphabetical order.

It should be noted that for several of these species, the skull has never been recovered--it is not part of the skeleton that we have available. In these cases, the skull of a similar dinosaur was used instead. For instance, Janenschia's head is represented here by the skull of another kind of brachiosaur.

DINOSAUR INDEX



Acrocanthosaurus



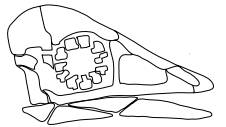
Albertosaurus



Allosaurus



Altirhinus



Anchiornis



Ankylosaurus



Apatosaurus



Archaeopteryx



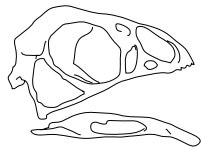
Archelon



Argentinosaurus



Aristosuchus



Avimimus



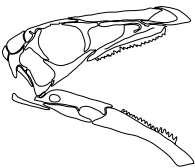
Bambiraptor



Barosaurus



Baryonyx



Beipiaosaurus



Brachiosaurus



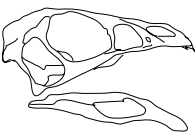
Brachyceratops



Camptosaurus



Carnotaurus



Caudipteryx



Centrosaurus



Ceratosaurus



Charonosaurus



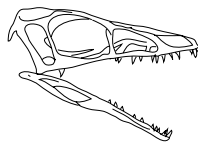
Chasmosaurus



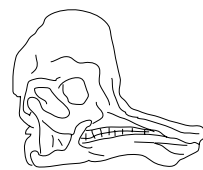
Chiostenes



Coelophysis



Compsognathus



Corythosaurus



Cryolophosaurus



Dakosaurus



Deinonychus



Dilophosaurus



Dimetrodon



Dimorphodon

DINOSAUR INDEX



Diplodocus



Dromaeosaurus



Elasmosaurus



Eoraptor



Eudimorphodon



Euoplocephalus



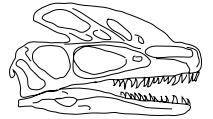
Futalognkosaurus



Gallimimus



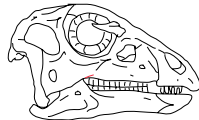
Giganotosaurus



Guanlong



Hadrosaurus



Hypsilophodon



Ichthyosaurus



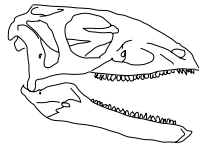
Iguanodon



Janenschia



Leaellynasaura



Lesothosaurus



Lukousaurus



Maiasaura



Mamenchisaurus



Megaraptor



Microraptor



Monoclonius



Muttaborrasaurus



Nanyangosaurus



Nqwebasaurus



Ornithomimus



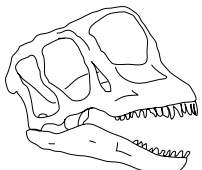
Oviraptor



Pachycephalosaurus



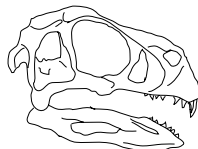
Parasaurolophus



Pelorosaurus



Plesiosaurus



Protarchaeopteryx



Protoceratops

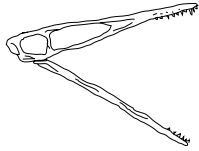


Psittacosaurus

DINOSAUR INDEX



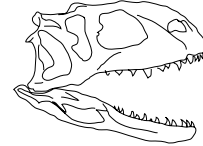
Pteranodon



Pterodactyl



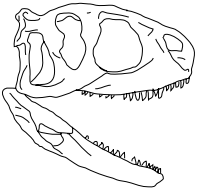
Quetzalcoatlus



Rajasaurus



Rhamphorhynchus



Rugops



Saltopus



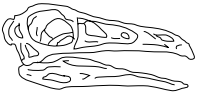
Silesaurus



Spinosaurus



Stegosaurus



Struthiomimus



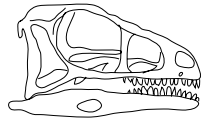
Styracosaurus



Supersaurus



Syntarsus



Thecodontosaurus



Therizinosaurus



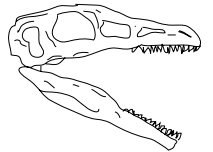
Thescelosaurus



Torosaurus



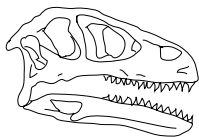
Triceratops



Troodon



Tyrannosaurus rex



Utahraptor



Velociraptor



Xiaosaurus



Zuniceratops

The following pages are organized first by movie, then by character. They show all the dinosaurs that were chosen to play each character.

The dinosaurs are shown in the order in which the participants filled out the form--the dinosaur chosen by the first person to fill out a particular movie is first, followed by the second person's dinosaur, etc. This way, one can follow a particular person's choices throughout the movie--for instance, just look at the second entry for each character to see what links that person's choices together.

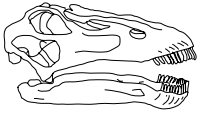
A question mark is used if the participant wrote in a non-sense word or a non-dinosaurian animal.

A zero is used if the participant left the space blank.

Casablanca

CASABLANCA

Rick Blaine



Apatosaurus



Parasaurolophus



Tyrannosaurus rex



Triceratops



Stegosaurus



Stegosaurus



Stegosaurus



Ichthyosaurus

Ilsa Lund



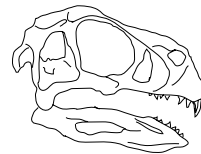
Apatosaurus



Plesiosaurus



Parasaurolophus



Protarchaeopteryx



Maiasaura



Triceratops



Parasaurolophus



Diplodocus

CASABLANCA

Victor Laszlo



Dodo bird



Pteranodon



Apatosaurus



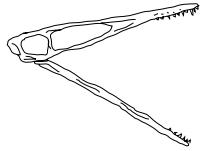
Apatosaurus



Apatosaurus



Plesiosaurus



Pterodactyl



Plesiosaurus

Captain Renault



Stegosaurus



Triceratops



Therizinosaurus



Pteranodon



Velociraptor



Iguanodon



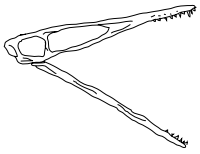
Velociraptor



Ankylosaurus

CASABLANCA

Sam



Pterodactyl



Dimetrodon



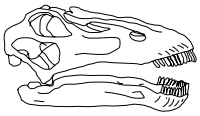
Compsognathus



Dimetrodon



Triceratops



Apatosaurus

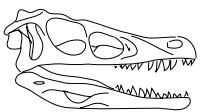


Diplodocus



Tyrannosaurus rex

Major Strasser



Velociraptor



Tyrannosaurus rex



Velociraptor



Tyrannosaurus rex



Tyrannosaurus rex



Diplodocus



Triceratops



Triceratops

CASABLANCA

Signor Ferrari



Triceratops



Ichthyosaurus



Ankylosaurus



Ankylosaurus



Allosaurus



Brachiosaurus



Microraptor

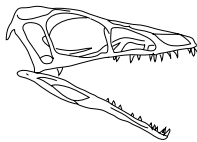


Stegosaurus

Ugarte



Lizard



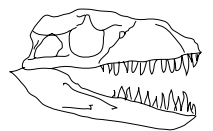
Compsognathus



Plesiosaurus



Oviraptor



Dakosaurus



Velociraptor



Dimetrodon



Parasaurolophus

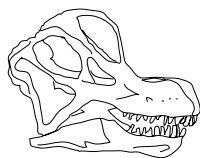
Ghost Busters

GHOST BUSTERS

Peter Venkman



Triceratops



Brachiosaurus



Stegosaurus



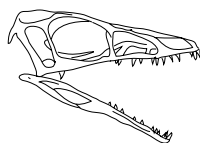
Ichthyosaurus



Dimetrodon



Deinonychus



Compsognathus



Pteranodon



Plesiosaurus



Tyrannosaurus rex



Iguanodon

Raymond Stantz



Stegosaurus



Stegosaurus



Ankylosaurus



Triceratops



Stegosaurus



Spinosaurus



Supersaurus



Apatosaurus



Triceratops



Triceratops



Triceratops

GHOST BUSTERS

Egon Spengler



Hadrosaurus



Ichthyosaurus



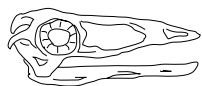
Plesiosaurus



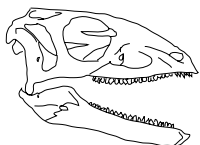
Parasaurolophus



Pteranodon



Ornithomimus



Lesothosaurus



Parasaurolophus



Ichthyosaurus



Triceratops



Meganuera

Winston Zedmore



Ichthyosaurus



Ankylosaurus



Triceratops



Dimetrodon



Parasaurolophus



Megaraptor



Dimetrodon



Triceratops



Apatosaurus



Apatosaurus



Ankylosaurus

GHOST BUSTERS

Dana Barrett



Velociraptor



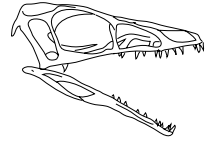
Velociraptor



Pteranodon



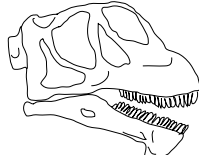
Plesiosaurus



Compsognathus



Brachiosaurus



Mamenchisaurus



Dimetrodon



Deinonychus

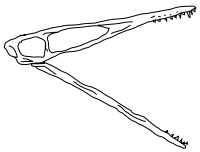


Eudimorphodon



Therizinosaurus

Louis Tully



Pterodactyl



Hadrosaurus



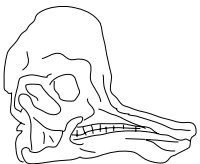
Parasaurolophus



Compsognathus



Ankylosaurus



Corythosaurus



Nqwebasaurus



Ichthyosaurus



Protoceratops



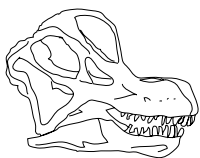
Stegosaurus



Ornithomimus

GHOST BUSTERS

Janine Melnitz



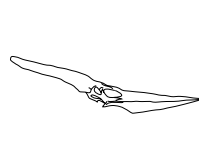
Brachiosaurus



Triceratops



Oviraptor



Pteranodon



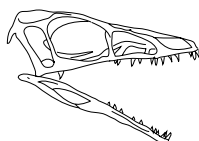
Triceratops



Hadrosaurus



Zuniceratops



Compsognathus



Zuniceratops



Deinonychus



Parasaurolophus

Walter Peck



Velociraptor



Tyrannosaurus rex



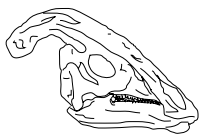
Velociraptor



Ankylosaurus



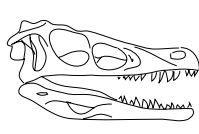
Velociraptor



Parasaurolophus



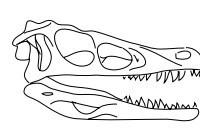
Cryolophosaurus



Velociraptor



Hadrosaurus



Velociraptor



Deinonychus

GHOST BUSTERS

Mayor



Tyrannosaurus rex



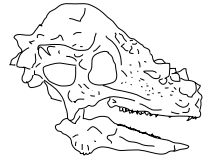
Triceratops



Apatosaurus



Stegosaurus



Pachycephalosaurus



Ankylosaurus



Janenschia



Ankylosaurus



Diplodocus



No Answer



Apatosaurus

Stay-Puft Marshmallow Man



Lukousaurus



Tyrannosaurus rex



Tyrannosaurus rex



Tyrannosaurus rex



Apatosaurus



Giganotosaurus



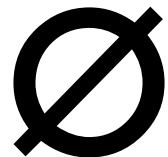
Leaellynasaura



Tyrannosaurus rex



Giganotosaurus



No Answer

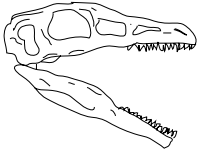


Giganotosaurus

Jurassic Park

JURASSIC PARK

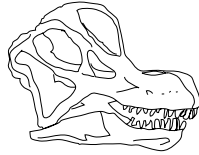
Alan Grant



Troodon



Coelophysis



Brachiosaurus



Iguanodon



Triceratops

Ellie Sattler



Allosaurus



Triceratops



Maiasaura



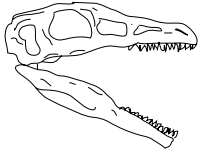
Archelon



Monoclonius

JURASSIC PARK

John Hammond



Troodon



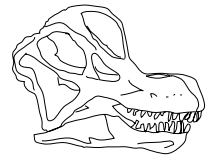
Apatosaurus



Pteranodon

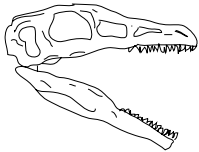


Apatosaurus



Brachiosaurus

Ian Malcolm



Troodon



Therizinosaurus



Ankylosaurus



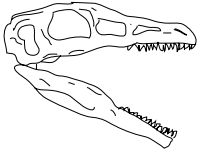
Guanlong



Struthiomimus

JURASSIC PARK

Robert Muldoon



Troodon



Velociraptor



Stegosaurus

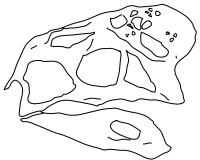


Dimetrodon



Allosaurus

Lex Murphy



Oviraptor



Maiasaura



Triceratops



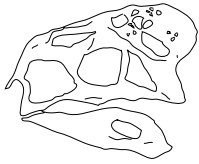
Archaeopteryx



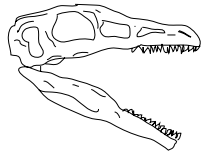
Protoceratops

JURASSIC PARK

Tim Murphy



Oviraptor



Troodon



Gallimimus



Ankylosaurus



Protoceratops

Donald Gennaro



Apatosaurus



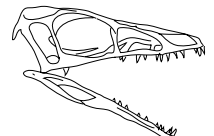
Dimetrodon



Iguanodon



Hadrosaurus



Compsognathus

JURASSIC PARK

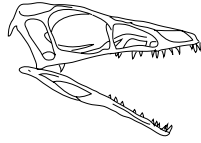
Dennis Nedry



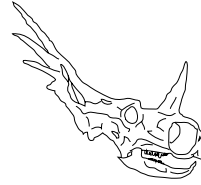
Velociraptor



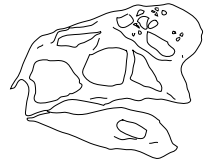
Ankylosaurus



Compsognathus



Styracosaurus



Oviraptor

Ray Arnold



Pteranodon



Tyrannosaurus rex



Plesiosaurus



Triceratops



Gallimimus

JURASSIC PARK

Tyrannosaurus rex



Allosaurus



Iguanodon



Allosaurus



Albertosaurus



Tyrannosaurus rex

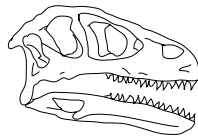
Velociraptor



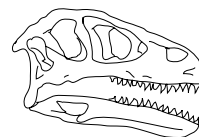
Dilophosaurus



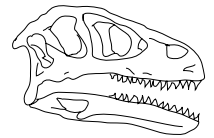
Tyrannosaurus rex



Utahraptor



Utahraptor



Utahraptor

Little Miss Sunshine

LITTLE MISS SUNSHINE

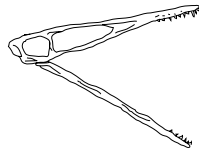
Olive Hoover



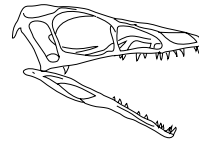
Triceratops



Pteranodon



Pterodactyl



Compsognathus



Archaeopteryx



Compsognathus



Microraptor

Richard Hoover



Parasaurolophus



Dimetrodon



Tyrannosaurus rex



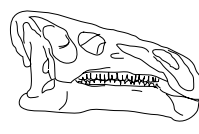
Ankylosaurus



Apatosaurus



Dimetrodon



Iguanodon

LITTLE MISS SUNSHINE

Dwayne Hoover



Velociraptor



Apatosaurus



Apatosaurus



Triceratops



Plesiosaurus

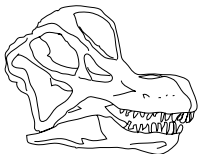


Parasaurolophus



Velociraptor

Grandpa Edwin Hoover



Brachiosaurus



Tyrannosaurus rex



Velociraptor



Apatosaurus



Stegosaurus



Triceratops



Stegosaurus

LITTLE MISS SUNSHINE

Sheryl Hoover



Parasaurolophus



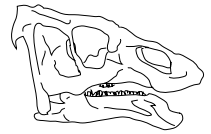
Velociraptor



Stegosaurus



Oviraptor



Maiasaura



Tyrannosaurus rex



Iguanodon

Frank Ginsberg



Pachycephalosaurus



Hadrosaurus



Dimetrodon



Therizinosaurus



Triceratops



Ichthyosaurus



Triceratops

The Princess Bride

THE PRINCESS BRIDE

The Grandson



Ichthyosaurus



Dimetrodon



Triceratops



Protoceratops



Protoceratops

The Grandfather



Ankylosaurus



Apatosaurus



Apatosaurus



Apatosaurus



Triceratops

THE PRINCESS BRIDE

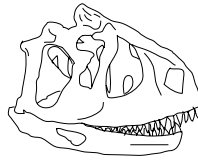
Westley



Dimetrodon



Parasaurolophus



Carnotaurus

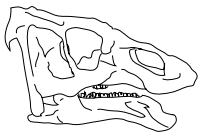


Pteranodon



Velociraptor

Buttercup



Maiasaura



Pachycephalosaurus



Oviraptor



Triceratops



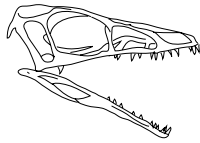
Protoceratops

THE PRINCESS BRIDE

Vizzini



Pachycephalosaurus



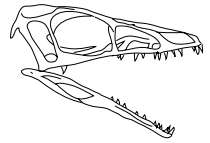
Compsognathus



Velociraptor



Rhamphorhynchus



Compsognathus

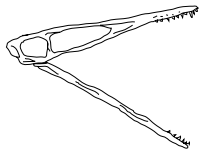
Inigo Montoya



Velociraptor



Velociraptor



Pterodactyl



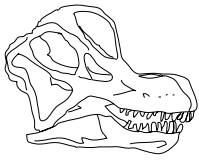
Allosaurus



Velociraptor

THE PRINCESS BRIDE

Fezzik



Brachiosaurus



Ankylosaurus



Argentinosaurus



Brachiosaurus



Argentinosaurus

Prince Humperdinck



Tyrannosaurus rex



Therizinosaurus



Compsognathus



Ichthyosaurus



Dimetrodon

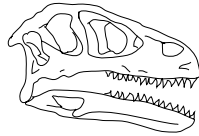
Pulp Fiction

PULP FICTION

Vincent Vega



Velociraptor



Utahraptor



Velociraptor



Allosaurus



Deinonychus



Velociraptor

Jules Winnfield



Velociraptor



Velociraptor



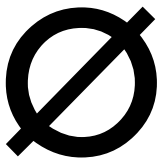
Oviraptor



Ceratosaurus



Deinonychus



No Answer

PULP FICTION

Butch Coolidge



Ankylosaurus



Deinonychus



Tyrannosaurus rex



Spinosaurus



Pachycephalosaurus

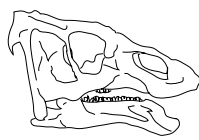


Ankylosaurus

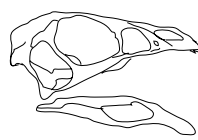
Fabienne



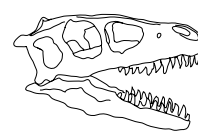
Compsognathus



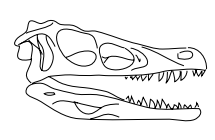
Maiasaura



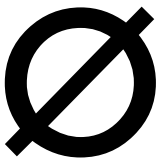
Caudipteryx



Dromaeosaurus



Velociraptor



No Answer

PULP FICTION

Mia Wallace



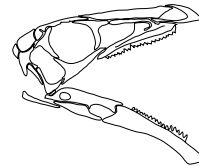
Therizinosaurus



Coelophysis



Quetzalcoatlus



Beipiaosaurus



Protoceratops



Pteranodon

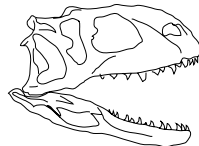
Marsellus Wallace



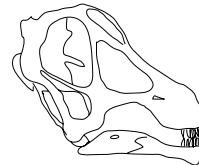
Tyrannosaurus rex



Allosaurus



Rajasaurus



Futalognkosaurus



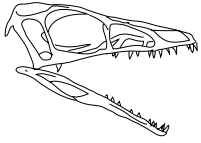
Tyrannosaurus rex



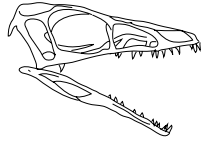
Tyrannosaurus rex

PULP FICTION

Honey Bunny (Yolanda)



Compsognathus



Compsognathus



Torosaurus



Syntarsus



Triceratops



Your Mom

Pumpkin (Ringo)



Compsognathus



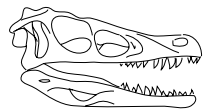
Styracosaurus



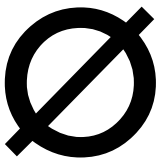
Styracosaurus



Dimorphodon



Velociraptor



No Answer

PULP FICTION

Captain Koons



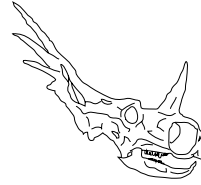
Velociraptor



Iguanodon



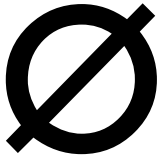
Stegosaurus



Styracosaurus



Stegosaurus



No Answer

Maynard



Triceratops



Camptosaurus



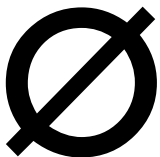
Deinonychus



Chirostenotes



Hyaenadon



No Answer

PULP FICTION

Zed



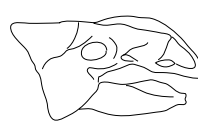
Tyrannosaurus rex



Tyrannosaurus rex



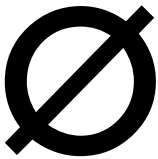
Dimetrodon



Ankylosaurus



Smilodon



No Answer

The Gimp



Iguanodon



Saltopus



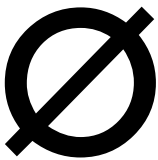
Ceratosaurus



Charonosaurus



Anomalocaris



No Answer

PULP FICTION

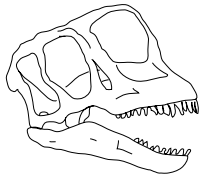
Lance



Dimetrodon



Parasaurolophus



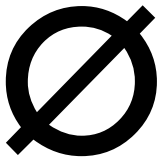
Pelorosaurus



Stegosaurus



Triceratops



No Answer

Jody



Therizinosaurus



Triceratops



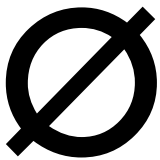
Triceratops



Anchiornis



Velociraptor



No Answer

PULP FICTION

Jimmie Dimmick



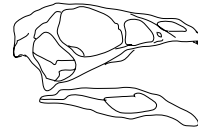
Ichthyosaurus



Baryonyx



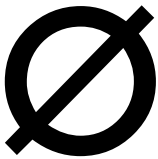
Ankylosaurus



Caudipteryx



Pteranodon

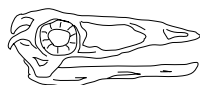


No Answer

Winston “The Wolf” Wolfe



Parasaurolophus



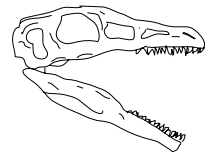
Ornithomimus



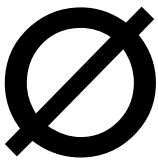
Spinosaurus



Velociraptor



Troodon



No Answer

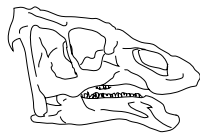
Snow White and the Seven Dwarves

SNOW WHITE AND THE SEVEN DWARVES

Snow White



Tyrannosaurus rex



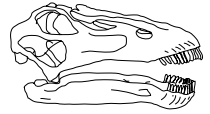
Maiasaura



Pteranodon



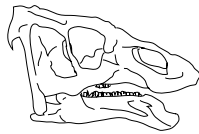
Tyrannosaurus rex



Apatosaurus



Dimorphodon

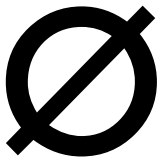


Maiasaura



Diplodocus

Dopey



No Answer



Plesiosaurus



Triceratops



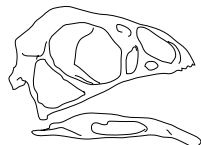
Coelophysis



Stegosaurus



Muttaborrasaurus



Avimimus



Stegosaurus

SNOW WHITE AND THE SEVEN DWARVES

Grumpy



Stegosaurus



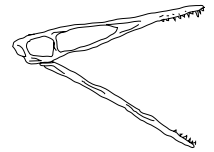
Dimetrodon



Velociraptor



Struthiomimus



Pterodactyl



Elasmosaurus



Triceratops



Tyrannosaurus rex

Happy



Dimetrodon



Parasaurolophus



Apatosaurus



Centrosaurus



Apatosaurus



Baryonyx



Diplodocus



Pteranodon

SNOW WHITE AND THE SEVEN DWARVES

Sleepy



Pteranodon



Triceratops



Ankylosaurus



Misosaurus



Ankylosaurus



Chasmosaurus



Deinonychus



Ichthyosaurus

Sneezy



Triceratops



Apatosaurus



Parasaurolophus



Barosaurus



Coelophysis



Xiaosaurus



Altirhinus



Ankylosaurus

SNOW WHITE AND THE SEVEN DWARVES

Bashful



Tyrannosaurus rex



Ichthyosaurus



Dimetrodon



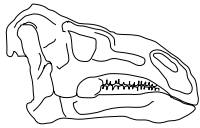
Mamosaurus



Stegosaurus



Rugops



Nanyangosaurus



Plesiosaurus

Doc



Tyrannosaurus rex



Apatosaurus



Velociraptor



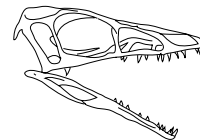
Hurothaurus



Hadrosaurus



Futalognkosaurus



Compsognathus



Triceratops

SNOW WHITE AND THE SEVEN DWARVES

Queen (Beautiful)



Tyrannosaurus rex



Velociraptor



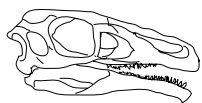
Tyrannosaurus rex



Pumposaurus



Dilophosaurus



Therizinosaurus

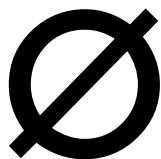


Tyrannosaurus rex



Velociraptor

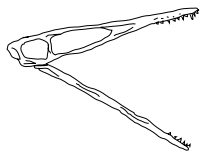
Queen (Ugly)



No Answer



Compsognathus



Pterodactyl



Buforobabius



Velociraptor



Velociraptor



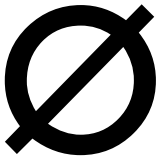
Carnotaurus



Velociraptor

SNOW WHITE AND THE SEVEN DWARVES

Magic Mirror



No Answer



Tyrannosaurus rex



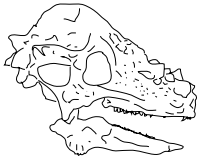
Ichthyosaurus



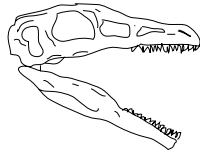
Chertouix



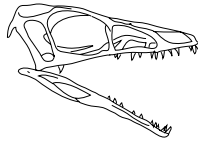
Triceratops



Pachycephalosaurus

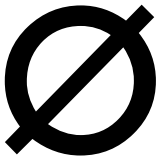


Troodon



Compsognathus

Prince



No Answer



Stegosaurus



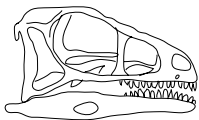
Compsognathus



Oxton



Apatosaurus



Thecodontosaurus



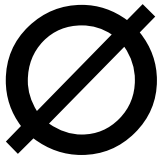
Aristosuchus



Parasaurolophus

SNOW WHITE AND THE SEVEN DWARVES

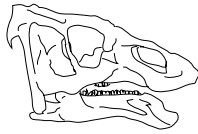
Huntsman



No Answer



Ankylosaurus



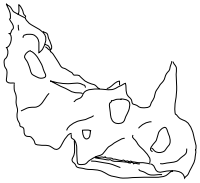
Maiasaura



DevlanauX



Tyrannosaurus rex



Centrosaurus



Tyrannosaurus rex



Dimetrodon

Star Wars

STAR WARS

Luke Skywalker



Allosaurus



Stegosaurus



Apatosaurus



Nerdosaurus



Triceratops



Thescelosaurus



Dimetrodon



Compsognathus



Muttaborrasaurus



Stegosaurus



Triceratops



Psittacosaurus



Velociraptor



Triceratops



Parasaurolophus

Darth Vader



Tyrannosaurus rex



Tyrannosaurus rex



Tyrannosaurus rex



Badassosaurus



Tyrannosaurus rex



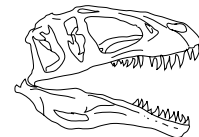
Tyrannosaurus rex



Tyrannosaurus rex



Tyrannosaurus rex



Acrocanthosaurus



Tyrannosaurus rex



Tyrannosaurus rex



Allosaurus



Tyrannosaurus rex



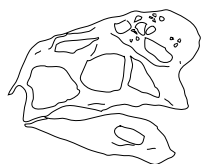
Tyrannosaurus rex



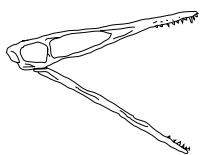
Tyrannosaurus rex

STAR WARS

Han Solo



Oviraptor



Pterodactyl



Velociraptor



Velociraptor



Velociraptor



Velociraptor



Ankylosaurus



Stegosaurus



Dilophosaurus



Pteranodon



Allosaurus



Argentinosaurus



Stegosaurus

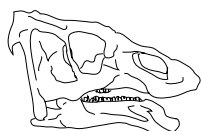


Pachycephalosaurus

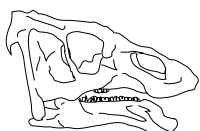


Velociraptor

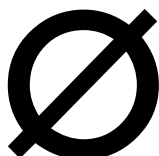
Princess Leia Organa



Maiasaura



Maiasaura



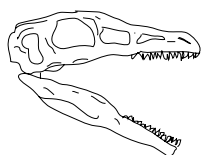
No Answer



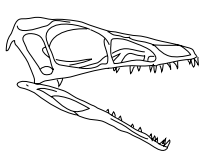
Apatosaurus



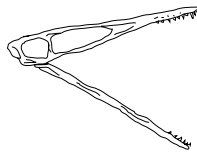
Parasaurolophus



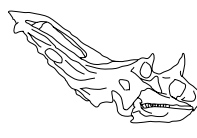
Troodon



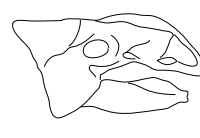
Compsognathus



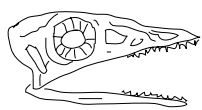
Pterodactyl



Chasmosaurus



Ankylosaurus



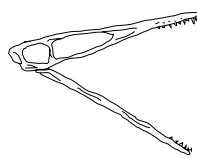
Microraptor



Oviraptor



Triceratops



Pterodactyl



Velociraptor

STAR WARS

Ben Obi-Wan Kenobi



Pachycephalosaurus



Stegosaurus



Iguanodon



Stoutasaurus



Ankylosaurus



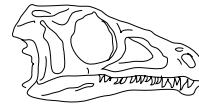
Styracosaurus



Parasaurolophus



Allosaurus



Eoraptor



Triceratops



Iguanodon



Apatosaurus



Ankylosaurus



Brachiosaurus



Brachiosaurus



Triceratops

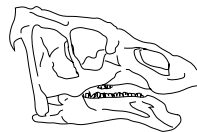
C-3PO



Stegosaurus



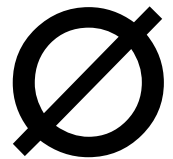
Parasaurolophus



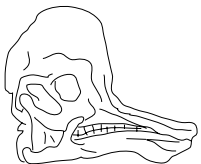
Maiasaura



Golden Triceradon



No Answer



Corythosaurus



Pachycephalosaurus



Triceratops



Pachycephalosaurus



Parasaurolophus



Hadrosaurus



Iguanodon



Compsognathus



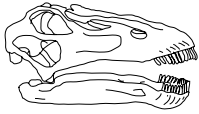
Struthiomimus



Stegosaurus

STAR WARS

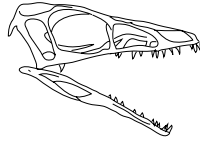
R2-D2



Apatosaurus



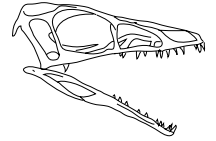
Tyrannosaurus rex



Compsognathus



I'm a robot



Compsognathus



Ankylosaurus



Triceratops



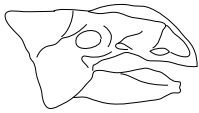
Ankylosaurus



Centrosaurus



Compsognathus



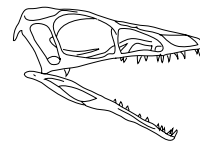
Ankylosaurus



Baryonyx



Pteranodon



Compsognathus



Ankylosaurus

CHEWBACCA



Dimetrodon



Tyrannosaurus rex



Stegosaurus



Tyrannosaurus rex



Wolly Mammoth



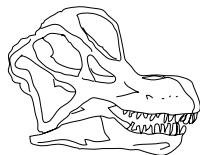
Supersaurus



Therizinosaurus



Iguanodon



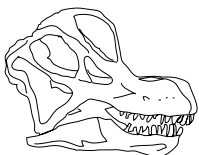
Brachiosaurus



Brachiosaurus



Plesiosaurus



Brachiosaurus



Euoplocephalus



Parasaurolophus



Allosaurus



Wolly Mammoth

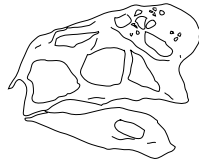
Thelma and Louise

THELMA AND LOUISE

Thelma



Apatosaurus



Oviraptor

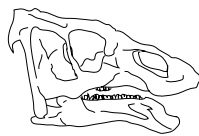


Apatosaurus

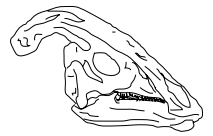
Louise



Tyrannosaurus rex



Maiasaura



Parasaurolophus

THELMA AND LOUISE

Hal



Pteranodon



Triceratops



Tyrannosaurus rex

Max



Plesiosaurus



Ichthyosaurus



Ankylosaurus

THELMA AND LOUISE

Harlan



Velociraptor

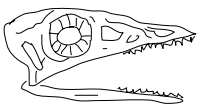


Velociraptor



Velociraptor

J.D.



Microraptor



Compsognathus



Stegosaurus

THELMA AND LOUISE

Jimmy



Stegosaurus



Stegosaurus



Dimetrodon

Darryl



Triceratops



Tyrannosaurus rex



Ichthyosaurus

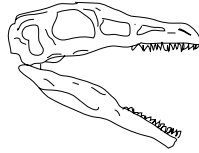
Unforgiven

UNFORGIVEN

William “Bill” Munny



Stegosaurus



Troodon



Tyrannosaurus rex

Ned Logan



Stegosaurus



Triceratops



Brachyceratops

UNFORGIVEN

Little Bill Daggett



Tyrannosaurus rex



Chasmosaurus



Protoceratops

The Schofield Kid



Compsognathus



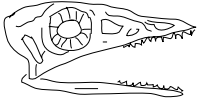
Allosaurus



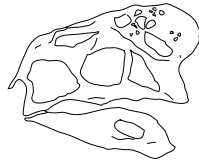
Silesaurus

UNFORGIVEN

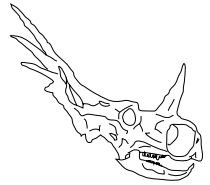
Strawberry Alice



Microraptor



Oviraptor



Styracosaurus

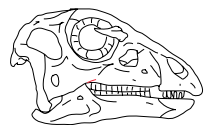
Deliliah Fitzgerald



Apatosaurus



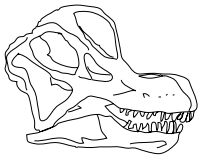
Maiasaura



Hypsilophodon

UNFORGIVEN

English Bob



Brachiosaurus

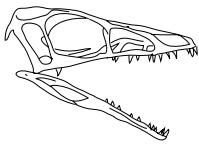


Tyrannosaurus rex

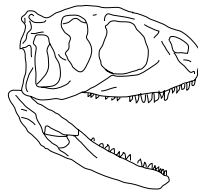


Dimetrodon

W.W. Beauchamp



Compsognathus



Rugops



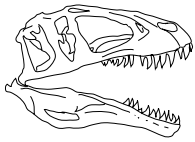
Bambiraptor

The following pages show the results in the opposite way from the preceding pages. Instead of breaking the results down by character, they break them down by dinosaur.

Each dinosaur has a list of all the characters it plays, which aids in seeing which dinosaurs were most popularly chosen, and what themes may run through each dinosaur's "oeuvre."

In particular, if a dinosaur plays same role more than once, a "x2" or "x4" (etc.) is placed after the name of the role.

ALLOCATION OF CHARACTERS BY SPECIES



Acrocanthosaurus

Star Wars
Darth Vader



Albertosaurus

Jurassic Park
Tyrannosaurus rex



Allosaurus

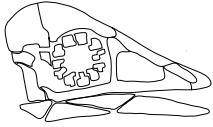
Casablanca
Signor Ferrari
Jurassic Park
Ellie Sattler
Robert Muldoon
Tyrannosaurus rex x2
The Princess Bride
Inigo Montoya
Pulp Fiction
Vincent Vega
Marsellus Wallace
Star Wars
Luke Skywalker
Darth Vader
Han Solo
Ben Obi-Wan Kenobi
Chewbacca
Unforgiven
The Schofield Kid



Altirhinus

**Snow White and the Seven
Dwarves**
Sneezy

ALLOCATION OF CHARACTERS BY SPECIES



Anchiornis

Pulp Fiction

Jody



Ankylosaurus

Casablanca

Captain Renault

Signor Ferrari x2

Ghost Busters

Raymond Stantz

Winston Zeddemore x2

Louis Tully

Walter Peck

Mayor x2

Jurassic Park

Ian Malcolm

Tim Murphy

Dennis Nedry

Little Miss Sunshine

Richard Hoover

The Princess Bride

The Grandfather

Fezzik

Pulp Fiction

Butch Coolidge x2

Zed

Jimmie Dimmick

Snow White and the Seven

Dwarves

Sleepy x2

Sneezy

Huntsman

Star Wars

Han Solo

Princess Leia Organa

Ben Obi-Wan Kenobi x2

R2-D2 x4

Thelma and Louise

Thelma

Max



Apatosaurus

Casablanca

Rick Blaine

Ilsa Lund

Victor Laszlo x3

Sam

Ghost Busters

Raymond Stantz

Winston Zeddemore x2

Mayor x2

Stay-Puft Marshmallow Man

Jurassic Park

John Hammond x2

Donald Gennaro

Little Miss Sunshine

Richard Hoover

Dwayne Hoover x2

Grandpa Edwin Hoover

The Princess Bride

The Grandfather x3

Snow White and the Seven

Dwarves

Snow White

Happy x2

Sneezy

Doc

Prince

Star Wars

Luke Skywalker

Princess Leia Organa

Ben Obi-Wan Kenobi

R2-D2

Thelma and Louise

Thelma

Unforgiven

Delilah Fitzgerald



Archaeopteryx

Jurassic Park

Lex Murphy

Little Miss Sunshine

Olive Hoover

ALLOCATION OF CHARACTERS BY SPECIES



Archelon

Jurassic Park
Ellie Sattler



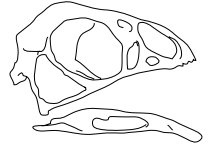
Argentinosaurus

The Princess Bride
Fezzik x2
Star Wars
Han Solo



Aristosuchus

Snow White and the Seven
Dwarves
Prince



Avimimus

Snow White and the Seven
Dwarves
Dopey

ALLOCATION OF CHARACTERS BY SPECIES



Bambiraptor

Unforgiven
W.W. Beauchamp



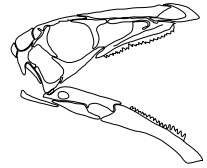
Barosaurus

Snow White and the Seven
Dwarves
Sneezy



Baryonyx

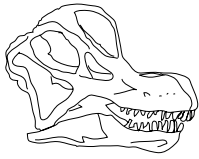
Pulp Fiction
Jimmie Dimmick
Snow White and the Seven
Dwarves
Happy
Star Wars
R2-D2



Beipiaosaurus

Pulp Fiction
Mia Wallace

ALLOCATION OF CHARACTERS BY SPECIES



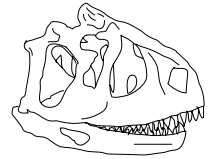
Brachiosaurus



Brachyceratops



Camptosaurus



Carnotaurus

Casablanca

Signor Ferrari

Ghost Busters

Peter Venkman

Dana Barrett

Janine Melnitz

Jurassic Park

Alan Grant

John Hammond

Little Miss Sunshine

Grandpa Edwin Hoover

The Princess Bride

Fezzik x2

Star Wars

Ben Obi-Wan Kenobi x2

Chewbacca x3

Unforgiven

English Bob

Unforgiven

Ned Logan

Pulp Fiction

Maynard

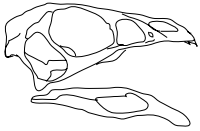
The Princess Bride

Westley

Snow White and the Seven

Dwarves Queen (ugly)

ALLOCATION OF CHARACTERS BY SPECIES



Caudipteryx

Pulp Fiction

Fabienne
Jimmie Dimmick



Centrosaurus

Snow White and the Seven

Dwarves

Happy
Huntsman

Star Wars

R2-D2



Ceratosaurus

Pulp Fiction

Jules Winnfield
The Gimp



Charonosaurus

Pulp Fiction

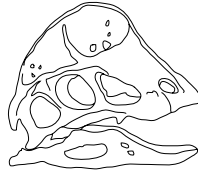
The Gimp

ALLOCATION OF CHARACTERS BY SPECIES



Chasmosaurus

**Snow White and the Seven
Dwarves**
Sleepy
Star Wars
Princess Leia Organa
Unforgiven
Little Bill Daggett



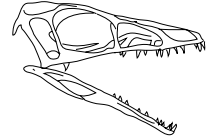
Chirostenotes

Pulp Fiction
Maynard



Coelophysis

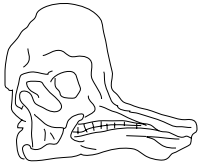
Jurassic Park
Alan Grant
Pulp Fiction
Mia Wallace
**Snow White and the Seven
Dwarves**
Dopey
Sneezy



Compsognathus

Casablanca
Sam
Ugarte
Ghost Busters
Peter Venkman
Dana Barrett
Louis Tully
Janine Melnitz
Jurassic Park
Donald Gennaro
Dennis Nedry
Little Miss Sunshine
Olive Hoover x2
The Princess Bride
Vizzini x2
Prince Humperdinck
Pulp Fiction
Fabienne
Honey Bunny (Yolanda) x2
Pumpkin (Ringo)
**Snow White and the Seven
Dwarves**
Doc
Queen (ugly)
Magic Mirror
Prince
Star Wars
Luke Skywalker
Princess Leia Organa
C-3PO
R2-D2 x4
Thelma and Louise
J.D.
Unforgiven
The Schofield Kid
W.W. Beauchamp

ALLOCATION OF CHARACTERS BY SPECIES



Corythosaurus

Ghost Busters

Louis Tully

Star Wars

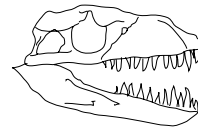
C-3PO



Cryolophosaurus

Ghost Busters

Walter Peck



Dakosaurus

Casablanca

Ugarte



Deinonychus

Ghost Busters

Peter Venkman

Dana Barrett

Janine Melnitz

Walter Peck

Pulp Fiction

Vincent Vega

Jules Winnfield

Butch Coolidge

Maynard

Snow White and the Seven

Dwarves

Sleepy

ALLOCATION OF CHARACTERS BY SPECIES



Dilophosaurus

Jurassic Park

Velociraptor

Snow White and the Seven

Dwarves

Queen (beautiful)

Star Wars

Han Solo



Dimetrodon

Casablanca

Sam x2

Ugarte

Ghost Busters

Peter Venkman

Winston Zeddemore x2

Dana Barrett

Jurassic Park

Robert Muldoon

Donald Gennaro

Little Miss Sunshine

Richard Hoover x2

Frank Ginsberg

The Princess Bride

The Grandson

Westley

Prince Humperdinck

Pulp Fiction

Pumpkin (Ringo)

Zed

Lance

Snow White and the Seven

Dwarves

Grumpy

Happy

Bashful

Huntsman

Star Wars

Luke Skywalker

Chewbacca

Thelma and Louise

Jimmy

Unforgiven

English Bob



Dimorphodon

Snow White and the Seven

Dwarves

Snow White



Diplodocus

Casablanca

Ilsa Lund

Sam

Major Strasser

Ghost Busters

Mayor

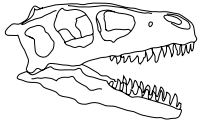
Snow White and the Seven

Dwarves

Snow White

Happy

ALLOCATION OF CHARACTERS BY SPECIES



Dromaeosaurus

Pulp Fiction
Fabienne



Elasmosaurus

Snow White and the Seven
Dwarves
Grumpy



Eoraptor

Star Wars
Ben Obi-Wan Kenobi



Eudimorphodon

Ghost Busters
Dana Barrett

ALLOCATION OF CHARACTERS BY SPECIES



Euoplocephalus

Star Wars
Chewbacca



Futalognkosaurus

Pulp Fiction
Marsellus Wallace
Snow White and the Seven
Dwarves
Doc



Gallimimus

Jurassic Park
Tim Murphy
Ray Arnold



Giganotosaurus

Ghost Busters
Stay-Puft Marshmallow Man
x3

ALLOCATION OF CHARACTERS BY SPECIES



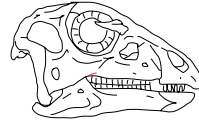
Guanlong

Jurassic Park
Ian Malcolm



Hadrosaurus

Ghost Busters
Egon Spengler
Louis Tully
Janine Melnitz
Walter Peck
Jurassic Park
Donald Gennaro
Little Miss Sunshine
Frank Ginsberg
Snow White and the Seven
Dwarves
Doc
Star Wars
C-3PO



Hypsilophodon

Unforgiven
Delilah Fitzgerald



Ichthyosaurus

Casablanca
Rick Blaine
Signor Ferrari
Ghost Busters
Egon Spengler x2
Peter Venkman
Winston Zeddmore
Louis Tully
Little Miss Sunshine
Frank Ginsberg
The Princess Bride
The Grandson
Prince Humperdinck
Pulp Fiction
Jimmie Dimmick
Snow White and the Seven
Dwarves
Sleepy
Bashful
Magic Mirror
Thelma and Louise
Max
Darryl

ALLOCATION OF CHARACTERS BY SPECIES



Iguanodon

Casablanca

Captain Renault

Ghost Busters

Peter Venkman

Jurassic Park

Alan Grant

Donald Gennaro

Tyrannosaurus rex

Little Miss Sunshine

Richard Hoover

Sheryl Hoover

Pulp Fiction

The Gimp

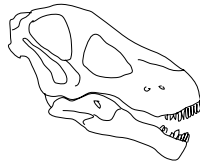
Captain Koons

Star Wars

Ben Obi-Wan Kenobi x2

C-3PO

Chewbacca



Janenschia

Ghost Busters

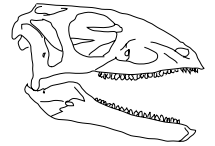
Mayor



Leaellynasaura

Ghost Busters

Stay-Puft Marshmallow Man



Lesothosaurus

Ghost Busters

Egon Spengler

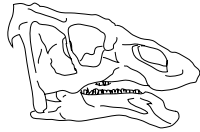
ALLOCATION OF CHARACTERS BY SPECIES



Lukousaurus

Ghost Busters

Stay-Puft Marshmallow Man



Maiasaura

Casablanca

Ilsa Lund

Jurassic Park

Lex Murphy

Ellie Sattler

Little Miss Sunshine

Sheryl Hoover

The Princess Bride

Buttercup

Pulp Fiction

Fabienne

Snow White and the Seven

Dwarves

Snow White x2

Huntsman

Star Wars

Princess Leia Organa x2

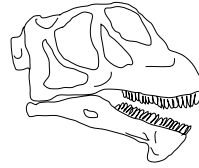
C-3PO

Thelma and Louise

Louise

Unforgiven

Delilah Fitzgerald



Mamenchisaurus

Ghost Busters

Dana Barrett

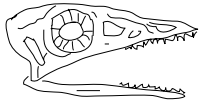


Megaraptor

Ghost Busters

Winston Zeddemore

ALLOCATION OF CHARACTERS BY SPECIES



Microraptor

Casablanca
Signor Ferrari
Little Miss Sunshine
Olive Hoover
Thelma and Louise
J.D.
Star Wars
Princess Leia Organa
Unforgiven
Strawberry Alice



Monoclonius

Jurassic Park
Ellie Sattler



Muttaborrasaurus

Snow White and the Seven
Dwarves
Dopey
Star Wars
Luke Skywalker



Nanyangosaurus

Snow White and the Seven
Dwarves
Bashful

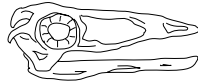
ALLOCATION OF CHARACTERS BY SPECIES



Nqwebasaurus

Ghost Busters

Louis Tully



Ornithomimus

Ghost Busters

Egon Spengler

Louis Tully

Pulp Fiction

Winston "The Wolf" Wolfe



Oviraptor

Casablanca

Ugarte

Ghost Busters

Janine Melnitz

Jurassic Park

Lex Murphy

Tim Murphy

Dennis Nedry

Little Miss Sunshine

Sheryl Hoover

Pulp Fiction

Jules Winnfield

The Princess Bride

Buttercup

Star Wars

Han Solo

Princess Leia Organa

Thelma and Louise

Thelma

Unforgiven

Strawberry Alice



Pachycephalosaurus

Ghost Busters

Mayor

Little Miss Sunshine

Frank Ginsberg

The Princess Bride

Buttercup

Vizzini

Pulp Fiction

Butch Coolidge

Snow White and the Seven

Dwarves

Magic Mirror

Star Wars

Han Solo

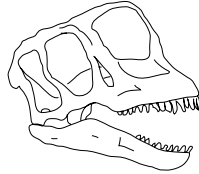
Ben Obi-Wan Kenobi

C-3PO x2

ALLOCATION OF CHARACTERS BY SPECIES



Parasaurolophus



Pelorosaurus



Plesiosaurus



Psittacosaurus

Casablanca

Rick Blaine

Ilsa Lund x2

Ugarte

Ghost Busters

Egon Spengler x2

Winston Zeddemore

Louis Tully

Janine Melnitz

Walter Peck

Little Miss Sunshine

Richard Hoover

Sheryl Hoover

Dwayne Hoover

The Princess Bride

Westley

Pulp Fiction

Lance

Winston "The Wolf" Wolfe

Snow White and the Seven

Dwarves

Happy

Sneezy

Prince

Star Wars

Luke Skywalker

Princess Leia Organa

Ben Obi-Wan Kenobi

C-3PO x2

Chewbacca

Thelma and Louise

Louise

Pulp Fiction

Lance

Casablanca

Ilsa Lund

Victor Laszlo x2

Ugarte

Ghost Busters

Peter Venkman

Egon Spengler

Dana Barrett

Jurassic Park

Ray Arnold

Little Miss Sunshine

Dwayne Hoover

Snow White and the Seven

Dwarves

Dopey

Bashful

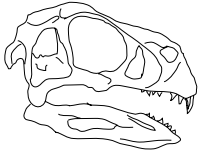
Star Wars

Chewbacca

Thelma and Louise

Max

ALLOCATION OF CHARACTERS BY SPECIES



Protarchaeopteryx

Casablanca
Ilsa Lund



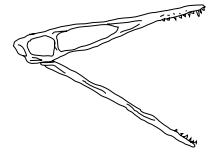
Protoceratops

Ghost Busters
Louis Tully
Jurassic Park
Lex Murphy
Tim Murphy
The Princess Bride
The Grandson x2
Buttercup
Pulp Fiction
Mia Wallace
Unforgiven
Little Bill Daggett



Pteranodon

Casablanca
Victor Laszlo
Captain Renault
Ghost Busters
Peter Venkman
Egon Spengler
Janine Melnitz
Jurassic Park
John Hammond
Ray Arnold
Little Miss Sunshine
Olive Hoover
The Princess Bride
Westley
Pulp Fiction
Mia Wallace
Jimmie Dimmick
Snow White and the Seven
Dwarves
Snow White
Happy
Sleepy
Star Wars
Han Solo
R2-D2
Thelma and Louise
Hal



Pterodactyl

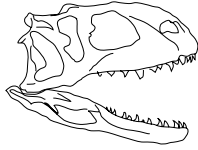
Casablanca
Sam
Victor Laszlo
Ghost Busters
Dana Barrett
Louis Tully
Little Miss Sunshine
Olive Hoover
Snow White and the Seven
Dwarves
Grumpy
Queen (ugly)
Star Wars
Han Solo
Princess Leia Organa x2
The Princess Bride
Inigo Montoya

ALLOCATION OF CHARACTERS BY SPECIES



Quetzalcoatlus

Pulp Fiction
Mia Wallace



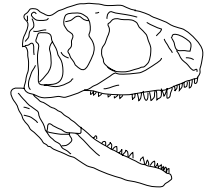
Rajasaurus

Pulp Fiction
Marsellus Wallace



Rhamphorhynchus

The Princess Bride
Vizzini



Rugops

**Snow White and the Seven
Dwarves**
Bashful
Unforgiven
W.W. Beauchamp

ALLOCATION OF CHARACTERS BY SPECIES



Saltopus

Pulp Fiction
The Gimp



Silesaurus

Unforgiven
The Schofield Kid



Spinosaurus

Ghost Busters
Raymond Stantz
Pulp Fiction
Butch Coolidge
Winston "The Wolf" Wolfe



Stegosaurus

Casablanca
Rick Blaine x3
Captain Renault
Signor Ferrari
Ghost Busters
Peter Venkman
Raymond Stantz x3
Louis Tully
Mayor
Little Miss Sunshine
Sheryl Hoover
Grandpa Edwin Hoover x2
Pulp Fiction
Captain Koons x2
Lance
Snow White and the Seven Dwarves
Dopey x2
Grumpy
Bashful
Prince
Star Wars
Luke Skywalker x2
Han Solo x2
Ben Obi-Wan Kenobi
C-3PO x2
Chewbacca
Thelma and Louise
J.D.
Jimmy x2
Unforgiven
William "Bill" Munny
Ned Logan

ALLOCATION OF CHARACTERS BY SPECIES



Struthiomimus

Jurassic Park

Ian Malcolm

Snow White and the Seven

Dwarves

Grumpy

Star Wars

C-3PO



Styracosaurus

Jurassic Park

Dennis Nedry

Pulp Fiction

Pumpkin (Ringo) x2

Captain Koons

Star Wars

Ben Obi-Wan Kenobi

Unforgiven

Strawberry Alice



Supersaurus

Ghost Busters

Raymond Stantz

Star Wars

Chewbacca

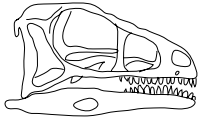


Syntarsus

Pulp Fiction

Honey Bunny (Yolanda)

ALLOCATION OF CHARACTERS BY SPECIES



Thecodontosaurus



Therizinosaurus



Thescelosaurus



Torosaurus

**Snow White and the Seven
Dwarves**
Prince

Casablanca
Captain Renault
Ghost Busters
Dana Barrett
Jurassic Park
Ian Malcolm
Little Miss Sunshine
Frank Ginsberg
The Princess Bride
Prince Humperdinck
Pulp Fiction
Mia Wallace
Jody
**Snow White and the Seven
Dwarves**
Queen (beautiful)
Star Wars
Chewbacca

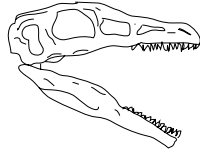
Star Wars
Luke Skywalker

Pulp Fiction
Honey Bunny (Yolanda)

ALLOCATION OF CHARACTERS BY SPECIES



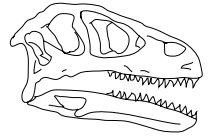
Triceratops



Troodon



Tyrannosaurus rex



Utahraptor

Casablanca

Rick Blaine
Ilsa Lund
Captain Renault
Sam
Major Strasser x2
Signor Ferrari

Ghost Busters

Peter Venkman
Raymond Stantz x4
Egon Spengler
Winston Zeddemore x2
Janine Melnitz x2
Mayor

Jurassic Park

Alan Grant
Ellie Sattler
Lex Murphy
Ray Arnold

Little Miss Sunshine

Olive Hoover
Dwayne Hoover
Grandpa Edwin Hoover
Frank Ginsberg x2

The Princess Bride

The Grandson
The Grandfather
Buttercup

Pulp Fiction

Honey Bunny (Yolanda)
Maynard
Lance
Jody x2

Snow White and the Seven Dwarves

Dopey
Grumpy
Sleepy
Sneezy
Doc
Magic Mirror
Star Wars
Luke Skywalker x3
Princess Leia Organa
Ben Obi-Wan Kenobi x2
C-3PO
R2-D2

Thelma and Louise

Hal
Darryl
Unforgiven
Ned Logan

Jurassic Park

Alan Grant
John Hammond
Ian Malcolm
Robert Muldoon
Tim Murphy

Pulp Fiction

Winston "The Wolfe" Wolfe

Snow White and the Seven

Dwarves

Magic Mirror

Star Wars

Princess Leia Organa

Unforgiven

William "Bill" Munny

Casablanca

Rick Blaine
Sam
Major Strasser x3
Ghost Busters
Peter Venkman
Walter Peck
Mayor
Stay-Puft Marshmallow Man x4

Jurassic Park

Ray Arnold
Tyrannosaurus rex
Velociraptor

Little Miss Sunshine

Richard Hoover
Grandpa Edwin Hoover
Sheryl Hoover

The Princess Bride

Prince Humperdinck

Pulp Fiction

Butch Coolidge
Marsellus Wallace x3
Zed x2

Snow White and the Seven

Dwarves

Snow White x2
Grumpy
Bashful
Doc
Queen (beautiful) x3
Magic Mirror
Huntsman x2

Star Wars

Darth Vader x12
R2-D2
Chewbacca

Thelma and Louise

Louise
Hal
Darryl
Unforgiven
William "Bill" Munny
Little Bill Daggett
English Bob

ALLOCATION OF CHARACTERS BY SPECIES



Velociraptor



Xiaosaurus



Zuniceratops

Casablanca

Captain Renault x2

Major Strasser x2

Ugarte

Ghost Busters

Dana Barrett x2

Walter Peck x5

Jurassic Park

Robert Muldoon

Dennis Nedry

Little Miss Sunshine

Dwayne Hoover x2

Sheryl Hoover

Grandpa Edwin Hoover

The Princess Bride

Westley

Vizzini

Inigo Montoya x3

Pulp Fiction

Vincent Vega x3

Jules Winnfield x2

Fabienne

Punpkin (Ringo)

Captain Koons

Jody

Winston "The Wolf" Wolfe

Snow White and the Seven

Dwarves

Grumpy

Doc

Queen (beautiful) x2

Queen (ugly) x3

Star Wars

Luke Skywalker

Han Solo x5

Princess Leia Organa

Thelma and Louise

Harlan x3

Snow White and the Seven

Dwarves

Sneezy

Ghost Busters

Janine Melnitz x2

Non-Dinosaur and Made-Up Names

Casablanca

Victor Laszlo: Dodo bird

Ugarte: Lizard

Ghost Busters

Egon Spengler: Meganuera

Pulp Fiction

Honey Bunny (Yolanda):

Your mom

Maynard: Hyaenadon

Zed: Smilodon

The Gimp: Anomalocaris

Snow White and the Seven

Dwarves

Sleepy: Misosaurus

Bashful: Mamosaurus

Doc: Hurothaurus

Queen (beautiful): Pumpo-saurus

Queen (ugly): Buforobabius

Magic Mirror: Chertouix

Prince: Oxtan

Huntsman: Devlanaux

Star Wars

Luke Skywalker: Nerdosaurus

Darth Vader: Badassosaurus

Ben Obi-Wan Kenobi:

Stoutasaurus

C-3PO: Golden Triceradon

R2-D2: I'm a robot

Chewbacca: Wooly Mammoth x2

No Answer

Snow White and the Seven

Dwarves

Dopey

Queen (ugly)

Magic Mirror

Prince

Huntsman

Star Wars

Princess Leia Organa

The following pages show a series of lists that break down the results into further categories and hierarchies.

Total Number of Roles Assigned to Each Dinosaur:

Tyrannosaurus rex: 56
Triceratops: 51
Velociraptor: 50
Stegosaurus: 35
Ankylosaurus: 34
Apatosaurus: 34
Compsognathus: 31
Parasaurolophus: 26
Dimetrodon: 25
Pteranodon: 17
Ichthyosaurus: 16
Brachiosaurus: 15
Allosaurus: 14
Maiasaura: 14
Iguanodon: 13
Plesiosaurus: 13
Oviraptor: 12
Pterodactyl: 11
Pachycephalosaurus: 10
Deinonychus: 9
Therizinosaurus: 9
Troodon: 9
Hadrosaurus: 8
Protoceratops: 8
Diplodocus: 6
Styracosaurus: 6
Microraptor: 5
Coelophysis: 4
Utahraptor: 4
Argentinosaurus: 3
Baryonyx: 3
Centrosaurus: 3
Chasmosaurus: 3
Dilophosaurus: 3
Giganotosaurus: 3
Spinosaurus: 3
Struthiomimus: 3
Archaeopteryx: 2
Carnotaurus: 2
Caudipteryx: 2
Ceratosaurus: 2
Corthysaurus: 2
Dimorphodon: 2
Futalognkosaurus: 2
Gallimimus: 2
Muttaborrasaurus: 2
Ornithomimus: 3
Rugops: 2
Supersaurus: 2
Zuniceratops: 2
Acrocanthosaurus: 1
Albertosaurus: 1
Altirhinus: 1
Anchiornis: 1
Archelon: 1
Aristosuchus: 1
Avimimus: 1
Bambiraptor: 1
Barosaurus: 1

Beipaiosaurus: 1
Brachyceratops: 1
Camptosaurus: 1
Charonosaurus: 1
Chirostenotes: 1
Cryolophosaurus: 1
Dakosaurus: 1
Dromaeosaurus: 1
Elasmosaurus: 1
Eoraptor: 1
Eudimorphodon: 1
Euoplocephalus: 1
Guanlong: 1
Hypsilophodon: 1
Janenschia: 1
Laeallynasaura: 1
Lesothosaurus: 1
Lukousaurus: 1
Mamenchisaurus: 1
Megaraptor: 1
Monoclonius: 1
Nanyangosaurus: 1
Nqwebasaurus: 1
Pelorosaurus: 1
Protarchaeopteryx: 1
Psittacosaurus: 1
Quetzalcoatlus: 1
Rajasaurus: 1
Rhamphorhynchus: 1
Saltopus: 1
Silesaurus: 1
Syntarsus: 1
Thecodontosaurus: 1
Thescalosaurus: 1
Torosaurus: 1
Xiaosaurus: 1

Greatest Number of Times a Dinosaur Played a Particular Role

12	Tyrannosaurus rex/Darth Vader (Star Wars)
5	Velociraptor/Han Solo (Star Wars)
5	Velociraptor/Walter Peck (Ghost Busters)
4	Ankylosaurus/R2-D2 (Star Wars)
4	Compsognathus/R2-D2 (Star Wars)
4	Triceratops/Raymond Stantz (Ghost Busters)
4	Tyrannosaurus rex/Stay-Puft Marshmallow Man (Ghost Busters)
3	Apatosaurus/The Grandfather (The Princess Bride)
3	Apatosaurus/Victor Laszlo (Casablanca)
3	Brachiosaurus/Chewbacca (Star Wars)
3	Giganotosaurus/Stay-Puft Marshmallow Man (Ghost Busters)
3	Stegosaurus/Raymond Stantz (Ghost Busters)
3	Stegosaurus/Rick Blaine (Casablanca)
3	Triceratops/Luke Skywalker (Star Wars)
3	Tyrannosaurus rex/Major Strasser (Casablanca)
3	Tyrannosaurus rex/Marsellus Wallace (Pulp Fiction)
3	Tyrannosaurus rex/Queen (beautiful) (Snow White and the Seven Dwarves)
3	Velociraptor/Harlan (Thelma and Louise)
3	Velociraptor/Inigo Montoya (The Princess Bride)
3	Velociraptor/Queen (ugly) (Snow White and the Seven Dwarves)

Dinosaurs That Played Only One Role:

Acrocanthosaurus
Star Wars
Darth Vader

Albertosaurus
Jurassic Park
Tyrannosaurus rex

Altirhinus
Snow White and the Seven Dwarves
Sneezy

Anchiornis
Pulp Fiction
Jody

Archelon
Jurassic Park
Ellie Sattler

Aristosuchus
Snow White and the Seven Dwarves
Prince

Avimimus
Snow White and the Seven Dwarves
Dopey

Bambiraptor
Unforgiven
W.W. Beauchamp

Barosaurus
Snow White and the Seven Dwarves
Sneezy

Beipiaosaurus
Pulp Fiction
Mia Wallace

Brachyceratops
Unforgiven
Ned Logan

Camptosaurus
Pulp Fiction
Maynard

Charonosaurus
Pulp Fiction
The Gimp

Chirostenotes
Pulp Fiction
Maynard

Cryolophosaurus
Ghost Busters
Walter Peck

Dakosaurus
Casablanca
Ugarte

Dromaeosaurus
Pulp Fiction
Fabienne

Elasmosaurus
Snow White and the Seven Dwarves
Grumpy

Eoraptor
Star Wars
Ben Obi-Wan Kenobi

Eudimorphodon
Ghost Busters
Dana Barrett

Euoplocephalus
Star Wars
Chewbacca

Guanlong
Jurassic Park
Ian Malcolm

Hypsilophendon
Unforgiven
Delilah Fitzgerald

Janenschia
Ghost Busters
Mayor

Leaellynasaura
Ghost Busters
Stay-Puft Marshmallow Man

Lesothosaurus
Ghost Busters
Egon Spengler

Lukosaurus
Ghost Busters
Stay-Puft Marshmallow Man

Mamenchisaurus
Ghost Busters
Dana Barrett

Megaraptor
Ghost Busters
Winston Zeddmore

Monoclonius
Jurassic Park
Ellie Sattler

Nanyangosaurus
Snow White and the Seven Dwarves
Bashful

Nqwebasaurus
Ghost Busters
Louis Tully

Pelorosaurus
Pulp Fiction
Lance

Protarchaeopteryx
Casablanca
Ilsa Lund

Psittacosaurus
Star Wars
Luke Skywalker

Quetzalcoatlus
Pulp Fiction
Mia Wallace

Rajasaurus
Pulp Fiction
Marsellus Wallace

Rhamphorhynchus
The Princess Bride
Vizzini

Saltopus
Pulp Fiction
The Gimp

Silesaurus
Unforgiven
The Schofield Kid

Syntarsus
Pulp Fiction
Honey Bunny (Ylanda)

Thecodontosaurus
Snow White and the Seven Dwarves
Prince

Thescalosaurus
Star Wars
Luke Skywalker

Torosaurus
Pulp Fiction
Honey Bunny (Yolanda)

Xiaosaurus
Snow White and the Seven Dwarves
Sneezy

Dinosaurs That Surprisingly (in Chris' Opinion) Had More Than One Role:

Argentinosaurus: 3
Baryonyx: 3
Carnotaurus: 2
Caudipteryx: 2
Centrosaurus: 3
Ceratosaurus: 2
Chasmosaurus: 3
Coelophysis: 4
Dilophosaurus: 3
Dimorphodon: 2
Futalognkosaurus: 2
Gallimimus: 2
Giganotosaurus: 3
Maiasaura: 14
Muttaborrasaurus: 2
Oviraptor: 12
Rugops: 2
Therizinosaurus: 9
Troodon: 9
Zunicaratops: 2

Dinosaurs that Played Minority Characters

Casablanca

Sam

Pterodactyl
Dimetrodon x2
Compsognathus
Triceratops
Apatosaurus
Diplodocus
Tyrannosaurus rex

Ghost Busters

Winston Zeddemore

Ichthyosaurus
Ankylosaurus x2
Triceratops x2
Dimetrodon x2
Parasaurolophus
Megaraptor
Apatosaurus x2

Jurassic Park

Ray Arnold

Pteranodon
Tyrannosaurus rex
Plesiosaurus
Triceratops
Gallimimus

Pulp Fiction

Jules Winnfield

Velociraptor x2
Oviraptor
Ceratosaurus
Deinonychus

Marsellus Wallace

Tyrannosaurus rex x3
Allosaurus
Rajasaurus
Futalognkosaurus

Star Wars

Darth Vader (voiced by James Earl Jones)

Tyrannosaurus rex x12
Acrocanthosaurus
Allosaurus

Unforgiven

Ned Logan

Stegosaurus
Triceratops
Brachyceratops

Dinosaurs that Played Female Characters

Casablanca

Ilsa Lund

Brontosaurus
Plesiosaurus
Parasaurolophus x2
Protarchaeopteryx
Maiasaura
Triceratops
Diplodocus

Ghost Busters

Dana Barrett

Velociraptor x2
Pterodactyl
Plesiosaurus
Compsognathus
Brachiosaurus
Mamenchisaurus
Dimetrodon
Deinonychus
Eudimorphodon
Therizinosaurus

Janine Melnitz

Brachiosaurus
Triceratops
Oviraptor
Pteranodon
Triceratops
Hadrosaurus
Zuniceratops x2
Compsognathus
Deinonychus
Parasaurolophus

Jurassic Park

Ellie Sattler

Allosaurus
Triceratops
Maiasaura
Archelon
Monoclonius

Lex Murphy

Oviraptor
Maiasaura
Triceratops
Archaeopteryx
Protoceratops

Little Miss Sunshine

Olive Hoover

Triceratops
Pteranodon
Pterodactyl
Compsognathus x2
Archaeopteryx
Microraptor

Sheryl Hoover

Parasaurolophus
Velociraptor
Stegosaurus
Oviraptor
Maiasaura
Tyrannosaurus rex
Iguanodon

The Princess Bride

Buttercup

Maiasaura
Pachycephalosaurus
Oviraptor
Triceratops
Protoceratops

Pulp Fiction

Fabienne

Compsognathus
Maiasaura
Caudipteryx
Dromaeosaurus
Velociraptor

Mia Wallace

Therizinosaurus
Coelophysis
Quetzalcoatlus
Beipiaosaurus
Protoceratops
Pteranodon

Honey Bunny (Yolanda)

Compsognathus x2
Torosaurus
Syntarsus
Triceratops

Jody

Therizinosaurus
Triceratops x2
Anchiornis
Velociraptor

Snow White and the Seven Dwarves

Snow White

Tyrannosaurus rex x2
Miasaura x2
Pteranodon
Apatosaurus
Dimorphodon
Diplodocus

Queen (beautiful)

Tyrannosaurus rex x3
Velociraptor x2
Dilophosaurus
Therizinosaurus

Queen (ugly)

Compsognathus
Pterodactyl
Velociraptor x3
Carnotaurus

Star Wars**Princess Leia Organa**

Maiasaura x2
Brontosaurus
Parasaurolophus
Troodon
Compsognathus
Pterodactyl x2
Chasmosaurus
Ankylosaurus
Microraptor
Oviraptor
Triceratops
Velociraptor

Thelma and Louise**Thelma**

Apatosaurus x2
Oviraptor

Louise

Tyrannosaurus rex
Maiasaura
Parasaurolophus

Unforgiven**Strawberry Alice**

Microraptor
Oviraptor
Styracosaurus

Delilah Fitzgerald

Brontosaurus
Maiasaura
Hypsilophodon

Dinosaurs That Played Child Characters

Jurassic Park

Lex Murphy

Oviraptor
Maiasaura
Triceratops
Archaeopteryx
Protoceratops

Tim Murphy

Oviraptor
Troodon
Gallimimus
Ankylosaurus
Protoceratops

Little Miss Sunshine

Olive Hoover

Triceratops
Pteranodon
Pterodactyl
Compsognathus x2
Archaeopteryx
Microraptor

The Princess Bride

The Grandson

Ichthyosaurus
Dimetrodon
Triceratops
Protoceratops x2

Unforgiven

The Schofield Kid

Compsognathus
Allosaurus
Silesaurus

Dinosaurs That Played Older Characters

Jurassic Park

Jon Hammond

Troodon
Apatosaurus x2
Pteranodon
Brachiosaurus

Little Miss Sunshine

Grandpa Edwin Hoover

Brachiosaurus
Tyrannosaurus rex
Velociraptor
Apatosaurus
Stegosaurus x2
Triceratops

The Princess Bride

The Grandfather

Ankylosaurus
Apatosaurus x3
Triceratops

Snow White and the Seven Dwarves

Queen (ugly)

Compsognathus
Pterodactyl
Velociraptor x3
Carnotaurus

Star Wars

Ben Obi-Wan Kenobi

Pachycephalosaurus
Stegosaurus
Iguanodon x2
Ankylosaurus x2
Styracosaurus
Parasaurolophus
Allosaurus
Eoraptor
Triceratops x2
Apatosaurus
Brachiosaurus x2

Unforgiven

William “Bill” Munny

Stegosaurus
Troodon
Tyrannosaurus rex

Ned Logan

Stegosaurus
Triceratops
Brachyceratops

Little Bill Daggett

Tyrannosaurus rex
Chasmosaurus
Protoceratops

English Bob

Brachiosaurus
Tyrannosaurus rex
Dimetrodon

Dinosaurs That Played Non-Human Characters

Ghost Busters

Stay-Puft Marshmallow Man

Lukousaurus
Tyrannosaurus rex x4
Apatosaurus
Giganotosaurus x3
Leaellynasaura

Jurassic Park

Tyrannosaurus rex

Allosaurus x2
Iguanodon
Albertosaurus
Tyrannosaurus rex

Velociraptor

Dilophosaurus
Tyrannosaurus rex
Utahraptor x3

Snow White and the Seven Dwarves

Magic Mirror

Tyrannosaurus rex
Ichthyosaurus
Triceratops
Pachycephalosaurus
Troodon
Compsognathus

Star Wars

C-3P0

Stegosaurus x2
Parasaurolophus x2
Maiasaura
Corythosaurus
Pachycephalosaurus x2
Triceratops
Hadrosaurus
Iguanodon
Compsognathus
Struthiomimus

R2-D2

Apatosaurus
Tyrannosaurus rex
Compsognathus x4
Ankylosaurus x3
Triceratops
Centrosaurus
Ankylosaurus
Baryonyx
Pteranodon

Chewbacca

Dimetrodon
Tyrannosaurus rex x2
Stegosaurus
Wooly Mammoth x2
Supersaurus
Therizinosaurus
Iguanodon
Brachiosaurus x3
Plesiosaurus
Euoplocephalus
Parasaurolophus
Allosaurus

The following pages show four graphs dealing with the number of uniquely-named dinosaurs in the project.

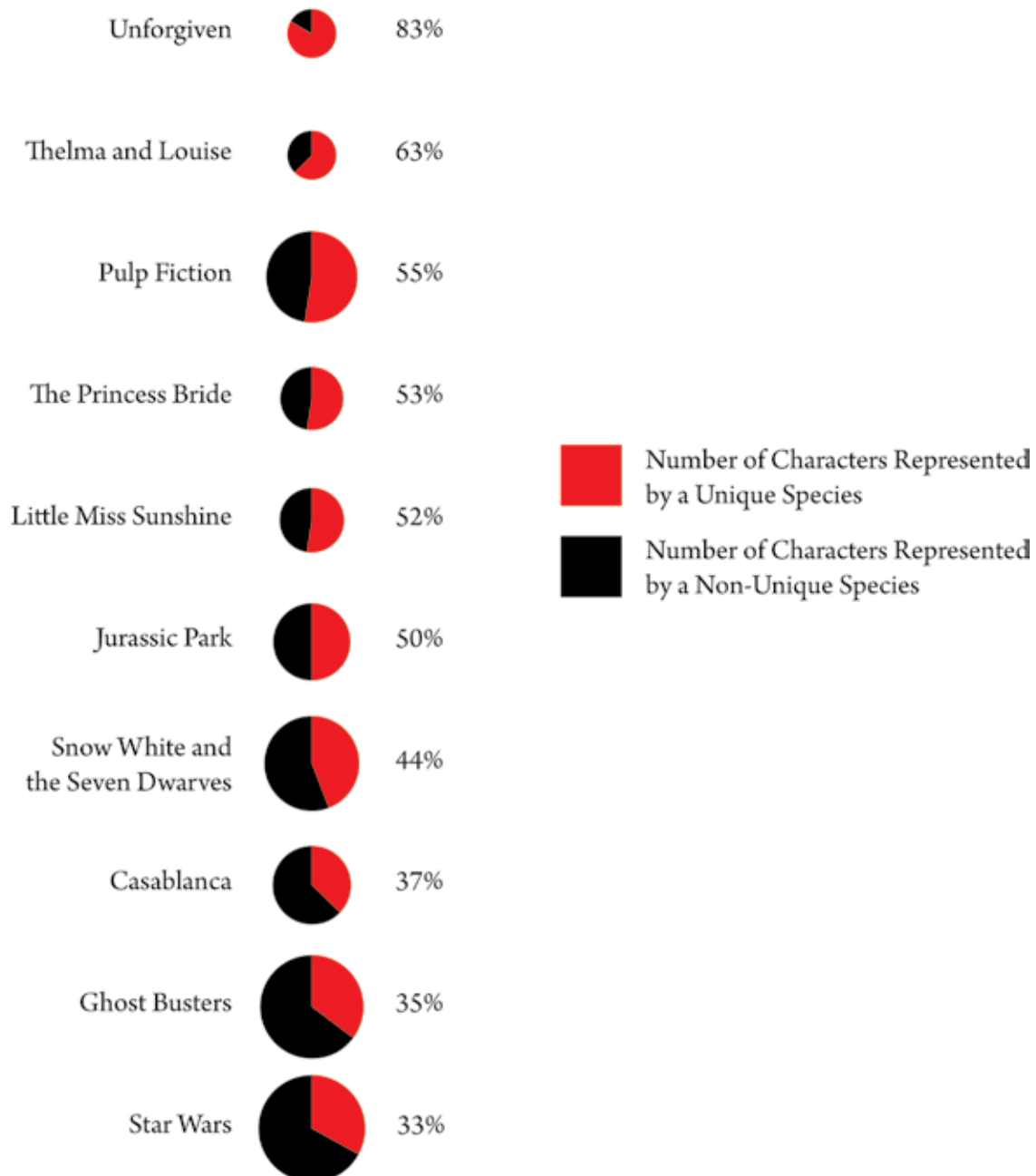
The first pair looks at the ratio and absolute numbers of uniquely-named dinosaurs within the context of each movie individually.

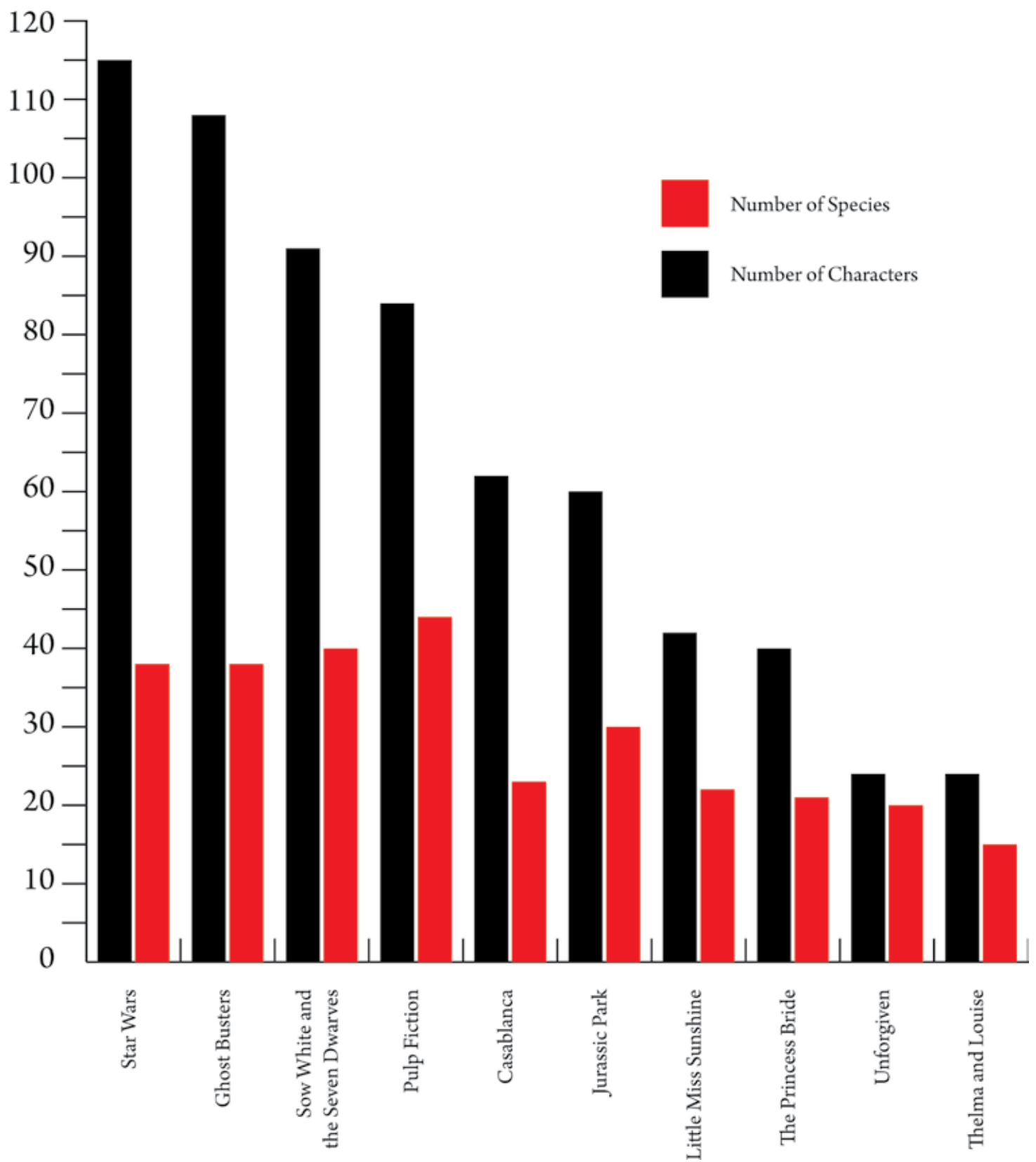
They create a ratio between (and show the absolute numbers of) the number of species that were listed *more than once for a particular movie*, against the number of species that were *only listed once for that movie*.

The second pair of graphs does the same thing, except that instead of looking at species that were named only once within a particular movie, it looks at species that were named only once within the entire project. In other words, within each particular movie, it compares the species that *were named more than once anywhere in the project* against those species that *were completely unique and never mentioned elsewhere in the project*.

The point is to see which movies had the greatest amount of speciation--the greatest number of species total, and the greatest number of unusual species within that total.

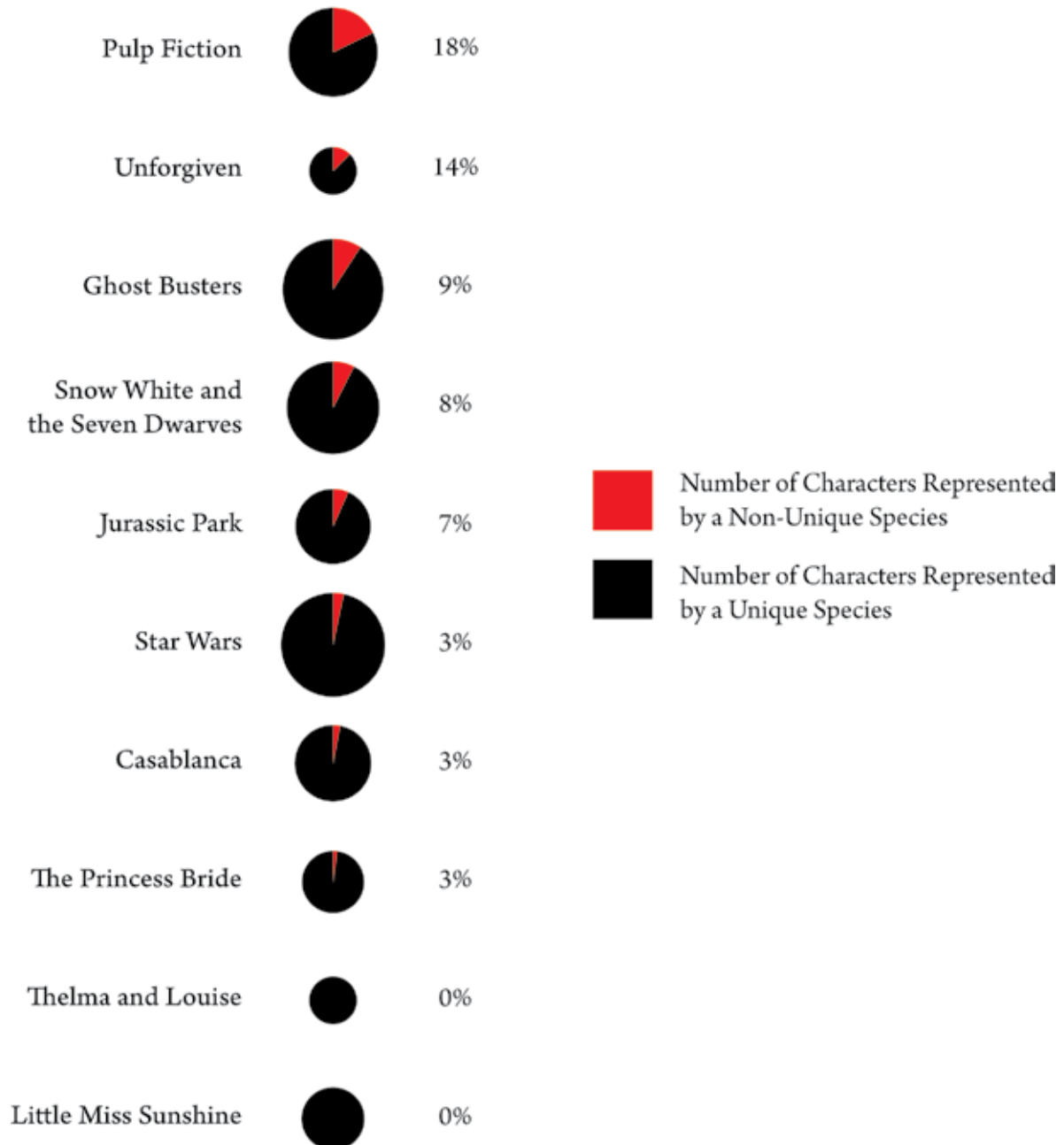
*Percentage of Characters
That Are Represented
by Species That Were
Named Only Once
in that Movie's
Full Roster*

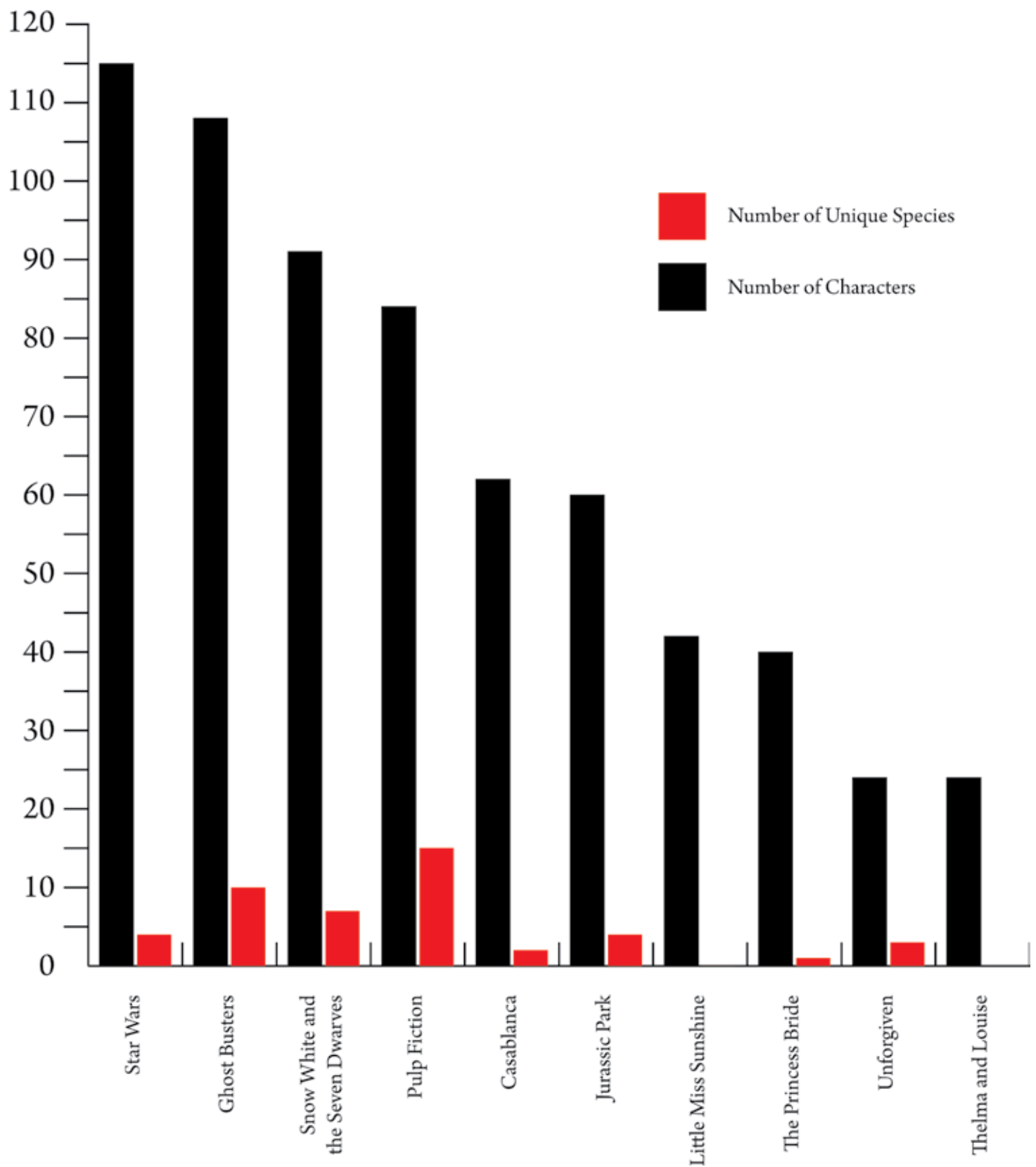




In this graph, "Unique Species" is defined as species that were only named once in each particular movie, but may have been named for other movies.

*Percentage of Characters
That Are Represented
by Species That Were
Named Only Once
out of All the
Movies*





In this graph, "Unique Species" is defined as species that were only named once anywhere in the project.

Analysis of Results

This was possibly the most complex and fascinating project of the series. It has less data per category than the others, leaving its conclusions somewhat unresolved, but it shows expansive and deep potential.

The Movies

The most popular movies for participants to fill out were:

Star Wars: 15

Ghost Busters: 11

Casablanca and *Snow White and the Seven Dwarves*: 8

Little Miss Sunshine: 7

Pulp Fiction: 6

Jurassic Park and *The Princess Bride*: 5

Thelma and Louise and *Unforgiven*: 3

This more or less falls into line with Chris' predictions at the outset, based on the general popularity of the movies among the people that were likely to participate in the project. *Casablanca* and *Little Miss Sunshine* had more participants than expected, and *Pulp Fiction* had less. The movies were chosen to appeal to different demographics, as well as to represent a wide spectrum of movie genres. Most importantly, however, they each included a number of diverse characters that nonetheless fit into a movie archetype of some kind.

For instance, *Pulp Fiction* is a character-based crime movie with multiple black and female characters, as well as multiple *pairs* of characters whose relationship may inform the choice of what dinosaur might play them. For instance, both Honey Bunny and Pumpkin might be cast with the same, or similar, dinosaurs.

Only the main characters were included on the forms, in part because they are the most detailed and thus provide a greater basis on which to make a casting decision, and in part

because it was necessary to choose characters that the participants would be able to remember.

The Dinosaur Index

The participants chose a total of 95 different dinosaurs to play parts in the movies.

Their diversity and obscurity is impressive. Their choices add weight to the notion that they were taking the project seriously. Otherwise, there would be no need to have, for example, 13 different kinds of large theropods, including such specific and unusual dinosaurs as *Rugops*, *Rajasaurus*, and *Guanlong*.

Similarly, there are 10 types of ceratopsians, 10 sauropods, 5 dromaeosaurs, 7 bird-like dinosaurs, 6 pterosaurs, and 11 ornithopods, just to give a few examples. Chris originally expected a few examples of each at most (*Zuniceratops*? *Pelorosaurus*? *Bambiraptor*? *Protarchaeopteryx*? *Dimorphodon*? *Altirhinus*?)

Some people intentionally or inadvertently left blanks on their forms. A few wrote in intentionally silly responses. Almost all of these were for *Star Wars*, *Snow White and the Seven Dwarves*, and *Pulp Fiction*. Sometimes these intentionally nonsensical responses have been included in the results in this book, but usually they have been left out in favor of "good faith" answers. A few participants gave answers that were not dinosaurs (or reptiles that lived at the time of the dinosaurs like pterosaurs or ichthyosaurs), but were extinct animals of some sort. A few of these were included in the Dinosaur Index (see below), but most were not. Chris used his discretion as to whether or not to include them in each graph or table, depending on the internal logic of each graph or table and the thoughtfulness of the answer. For instance,

“dodo” was rarely used, since it is from a very different time, is only distantly related to the dinosaurs, and was not cast because Victor Laszlo is particularly dodo-like. “Anomalocaris,” on the other hand, is a very thoughtful choice, relating to the Gimp’s anomalous appearance and persona, and comes from a time period that, at least in most American minds, is similarly primeval to the dinosaurs (even if it is actually much older).

The Characters

It seems like most participants were sincere in providing their responses and thought carefully about each dinosaur they chose. However, due to the complexities of the characters, the fact that everyone is going to understand the characters in a different way, and the fact that people have different levels of knowledge and understanding of dinosaurs, sometimes the aggregated casting decisions don’t seem to provide a clear picture as to how the dinosaurs represent the characters. This might change with more data, or it may be philosophically unresolvable.

This factor is a little different from *Dinosaur High School*, which otherwise is very similar to this project. In *Dinosaur High School*, we are dealing with pure abstractions, not specific examples of actual nerds, jocks, or goths; while in *Casting Call*, we are dealing with fictional, but concrete characters--characters that furthermore that exist over time, so one participant might be thinking about a character late in its life while another thinks about the character as a youth, etc.

The casting decisions are analyzed below. Analyses have only been provided for those characters for whom the casting decisions make some kind of reasonably clear statement or pattern. Those characters whose casting choices do not create clear patterns are interesting in themselves--what is it about

them that makes them less “castable” than the others? Is it an ambiguity in their character, or it is just that there doesn’t happen to be an analogous dinosaur for their character?

Casablanca

Rick Blaine: 3 of his 8 responses are Stegosaurus. This seems like a clear pattern--very specific, not just, for instance, 3 thyreophorans. However, as will be seen below, Stegosaurus is a dinosaur with very ambiguous meanings. This instance could actually provide one of its most clear references--that Rick is “prickly,” like the Stegosaurus’ tail. A bit of a long shot interpretations, but possible. It could also refer to a bit of slowness on his part; several of his other dinosaurs are also somewhat slow or dim-witted. They also tend to be plant-eaters, but most could (including the Stegosaurus) put up a good fight.

Ilsa Lund: Three of her responses are duckbill dinosaurs, and two more are sauropods, giving an overall sense that she is somewhat defenseless. The casting of the plesiosaurus with its long elegant neck, the parasaurolophuses with their crest, and Protarchaeopteryx with its plumage, could be a reference to female decorative sensibilities or aesthetics.

Victor Laszlo: 3 of his 8 responses are Apatosaurus, two are plesiosaurus, and two are pterosaurs. This is one of those odd situations where there is clearly a pattern, but it is not obvious why. An Apatosaurus might be associated with physical size, with age (as seen in some characters below), or with gentleness perhaps, but none of these characteristics seem to match him. One insight from *Dinosaur High School* (abbreviated as *DHS* from this point onward) is that a sauropod may be thought of as a snob, looking down on us from great heights. The idea of a plesiosaurus looking down from its similarly long neck, and of a pterosaur looking down from

the skies, seems to support this notion.

Sam: 2 of his responses are Dimetrodon. Two is not a particularly high number, but there were not a lot of Dimetrodons listed in this project, so it seems worth noting. The choice again seems a bit odd--Sam is hardly a ferocious meat eater, for instance. However, if we look to *DHS*, the Dimetrodon can be seen as a Theater Kid, someone who is dramatic and exhibitionist because of his ostentatious sail. The rest of his entries are unusually mixed--two sauropods, a pterosaur, a small theropod, a large theropod, and a Triceratops--suggesting that people had a hard time making up their minds about who Sam really is.

Major Strasser: 3 Tyrannosaurs and 2 Velociraptors play this complex antagonist character, along with 2 Triceratops. The Tyrannosaurus and Velociraptor tend to be used for very different kinds of characters in this project, with the Tyrannosaurus projecting a sense of majesty and power and immensity, while the Velociraptor is more conniving and quick. Normally they don't both fit a character, but in this case it makes sense. The Triceratops support the idea of dignity (or at least pretended dignity) and capacity for violence.

Ugarte: Played by 6 *different* meat-eating dinosaurs, including Compsognathus (small and weasel-y), Plesiosaurus (snake-like neck), Oviraptor (raptor=thief), Dakosaurus (a dangerous fish), Velociraptor (vicious), and Dimetrodon (ostentatious), all the characteristics of which fit him well.

Ghost Busters

Peter Venkman: 7 of his 11 dinosaurs are fairly tough meat- and plant-eaters: Ichthyosaurus, Dimetrodon, Deinonychus, Pteranodon, Plesiosaurus, and Tyrannosaurus among the meat eaters, and the battling Triceratops and Stegosaurus

for plant-eaters. All together, a very rough slate; one participant labelled him as an alpha male, always bristling, and this comes through in the casting; but where is his sense of humor?

Raymond Stantz: 4 Triceratops, 3 Stegosaurus, and 2 large sauropods--a lot of repetition in different species, but all plant-eaters. They imply strength as well. Stantz is the Ghost Buster in the middle--smart like Spengler, but wild like Venkman, and this variety seems to be getting at that complexity. The repetition, and the similarity of the repeated species, signal some inner truths of his character--a less aggressive, but still formidable, character than Venkman.

Egon Spengler: 2 Ichthyosaurs and 2 Parasaurolophuses. All of his 11 options are either plant eaters or at least skinny and a little odd looking--even the meat eaters (ichthyosaurus, plesiosaurus, and pteranodon) are outsiders in the dinosaur world. Meganuera is a particularly interesting choice; it is a large extinct dragonfly whose name means "large nerved" and certainly has all the characteristics of this flighty and odd character.

Winston Zeddemore: Like Stantz, he has a lot of repetition but also a lot of variation: 2 Triceratops, 2 Apatosaurs, 2 Ankylosaurus, and 2 Dimetrodons. As with Stantz' case, the variation is more on the surface than in the depth; each of these species conveys strength and hardness, albeit with slightly different overtones.

Dana Barrett: 2 Velociraptors, a Deinonychus, a Dimetrodon, a Plesiosaurus, and a Therizinosaur, all of which are tough and dangerous. Out of all the women characters, she was cast with the toughest dinosaurs. This is possibly because of her character, which constantly spars with Venkman, and also

because she turns into the evil dog monster!

Louis Tully: Several silly dinosaurs like Hadrosaurus, Parasaurolophus, and Corythosaurus, plus small or fragile-looking ones like Compsognathus, Pterodactyl, Ornithomimus, and Protoceratops, as well as one with a silly name, Nqwebasaurus, all come together to create a full portrait of his ridiculous and diminutive character.

Janine Melnitz: If there is anyone who doesn't believe in the basic premise of this project, let them only look here, at the two separate castings of Zuniceratops for Janine Melnitz. This is a totally obscure dinosaur, chosen, as one participant told Chris, because it was out of the ordinary, small, and non-threatening. For two people to have hit on this random dinosaur for such a minor character is amazing. Some of her other dinosaurs are more random-seeming, but generally they support a small (Compsognathus), odd (Oviraptor), and harmless, talkative (Parasaurolophus) character--but with a flash of honest ire (Deinonychus!).

Walter Peck: 5 Velociraptors, a Deinonychus, a Tyrannosaurus, and a Cryolophosaurus make up a very ferocious group of dinosaurs for this mean-spirited and self-centered character. The Velociraptors seem most appropriate; he is sneaky rather than direct. He is one of the most clearly and consistently cast characters in the list, second only to Darth Vader.

The Mayor: 4 sauropods and 2 ankylosaurs. This seems to be based on his strength and power, and perhaps a bit of slow-wittedness. It is interesting that sauropods tend to be applied to roles of "elders" or those whose power comes from their position, rather than those whose power is personal, who are often cast as Tyrannosaurs. This implies an interesting difference in the way we see these dinosaurs: the sauropods as

authority figures, the Tyrannosaurs on the outside.

Stay-Puft Marshmallow Man: 4 Tyrannosaurs, 3 Giganotosaurs, a Lukousaurus, and an Apatosaurus clearly create a message of monstrosity and power. Giganotosaurus is a candidate for the largest meat-eating dinosaur, and was only used for the Marshmallow Man, so it provides a clear example of how the participants chose their dinosaurs very carefully.

Jurassic Park

Ellie Sattler: 2 ceratopsians and an Archelon (a turtle) could be seen as reflecting a character that is a strong protector, and the Maiasaura focuses this defense to her young.

John Hammond: 2 Apatosaurs and a Brachiosaurus. As mentioned, there is an association of sauropods, and especially Apatosaurs, with older characters and authority figures, which probably derives from a connection between size and great age.

Ian Malcolm: Therizinosaurus, Guanlong, and Troodon are all formidable opponents, although Troodon is much smaller than the others; the Therizinosaurus and Struthiomimus are also a bit awkwardly shaped, like the stoop-shouldered character.

Robert Muldoon: Troodon, Velociraptor, and Dimetrodon are all hunters, but do not necessarily get across the exact nature of his character; the Allosaurus seems to be the perfect fit. All in all, a very clear portrait of a capable warrior.

Lex and Tim Murphy: Both siblings were cast as Oviraptors by one participant and as Protoceratops by another participant, clear examples of how people chose their dinosaurs carefully and with consideration of the characters' overall

personalities and context. Oviraptors and Maiasaura are popular choices for female characters. Troodon, Gallimimus, and Archaeopteryx are all small and thin dinosaurs. Protoceratops are not thin, but seem to be seen as the paragon of small and/or defenseless characters, and are often cast for young, diminutive, or female characters.

Donald Gennaro: This lawyer is represented by Hadrosaurus and Iguanodon, two somewhat silly dinosaurs, as well as the small and helpless Compsognathus.

Tyrannosaurus: The Tyrannosaurus in the movie is cast with a Tyrannosaurus, indicating that no one else but a T. rex could possibly fill its shoes, as well as 2 Allosaurs and an Albertosaurus, both of which are smaller, but still fierce, theropods. Albertosaurus is specifically a kind of Tyrannosauridae. It was also cast with an Iguanodon, which is possibly a putdown at its expense, since that same participant cast the Velociraptors in the movie with a Tyrannosaurus.

Velociraptor: Dilophosaurus, Tyrannosaurus, and 3 Utahrap-tors. Both the Dilophosaurus and the Utahrap-tors are actually about the size of the Velociraptors in the movie, which are portrayed at a larger scale than real Velociraptors.

Little Miss Sunshine

Olive Hoover: 4 flying reptiles--Pterodactyl, Pteranodon, Microraptor, and Archaeopteryx--possibly because of her soaring career and goals and 4 small ones for her short stature--Compsognathus, plus the Pterodactyl, Archaeopteryx, and especially the Microraptor.

Dwayne Hoover: 2 Velociraptors and 2 Apatosaurs; the Velociraptors could signal his interest in the military, but the Apatosaurs are unclear.

Grandpa Edwin Hoover: Two sauropods and a Tyrannosaurus, signalling age and authority with an edge--which is supplemented by the Velociraptor; the 2 Stegosauruses and the Triceratops could further reference his prickliness.

Sheryl Hoover: Maiasaura and Oviraptors are often used for women characters; the lack of a consensus for the rest of her casting choices could mean that it was easier to define her character through her gender than through her personality.

Frank Ginsberg: Two Triceratops and a Therizinosaurus, both of which have long thin protrusions, which could stand for the blades he would have used in his suicide attempt--see the Jody and Lance characters in *Pulp Fiction* for more in this line. A very interesting example of how the dinosaurs' physical characteristics can come in to play.

The Princess Bride

Grandson: Two Protoceratops, which are often used for small children. As with Sheryl Hoover, the lack of consensus otherwise may indicate that his character is not very clear and that it was easiest to reference his age and size than his personality.

Grandfather: 3 Apatosaurs, once again standing in for an older character.

Westley: The Dimetrodon, Carnotaurus, Pteranodon, and Velociraptor indicate his warrior abilities, and the last 3 could mirror his agility.

Buttercup: Many female characters have either Oviraptor, Maiasaura, or Protoceratops; she has all three.

Vizzini: 2 Compsognathuses clearly represent his small size;

and the Velociraptor and Ramphorhynchus may do the same.

Inigo Montoya: 3 Velociraptors and an Allosaurus. This is a very interesting example where Velociraptors, which normally stand for evil, are used for an ultimately good character. See also Han Solo. All of them keenly represent his fighting ability.

Fezzik: 2 Brachiosaurs and 2 Argentinosaurus, all representing his great height and strength, with the Ankylosaurus also indicating the latter. Argentinosaurus are often considered one of the largest sauropods, so their choice is more specific than simply casting any random large dinosaur.

Prince Humperdinck: A mix of predators, although without a real connection between them--Tyrannosaurus, Therizinosaur, Compsognathus, Dimetrodon, and Ichthyosaurus. As the clearly-defined bad guy in this movie, it is surprising he doesn't have a more focused set of dinosaurs.

Pulp Fiction

Vincent Vega: 3 Velociraptors, a Utahraptor, a Deinonychus, and an Allosaurus. All fierce fighters, cold-blooded, but not as tough as a Tyrannosaurus. Another difference between the casting of Velociraptors and Tyrannosaurs could be that more intelligent (and thus human-like) Velociraptors seem to be seen as hunters for hire, as with these the *Pulp Fiction* killers and Han Solo, as opposed to Tyrannosaurs, which are more of a force of nature. It is a bit surprising to see the ferocity of the dinosaurs cast for Vega and Winnfield, since their sense of humor is also very much on display. However, all put together, this is a very consistent set of dinosaurs--there is some variation, but it's all within the same theme.

Jules Winnfield: 2 Velociraptors, a Deinonychus, an Ovirap-

tor, and a Ceratosaurus. Very similar to Vega, but with some differences. It is perhaps most helpful to compare how each participant cast the one and the other. One participant cast them both as Velociraptors and another cast them both as Deinonychus, which implies that they were essentially the same character. Another participant listed Vega as a Utahraptor and Winnfield as a Velociraptor, implying that Vega is the more powerful of the two. Another listed Vega as a Velociraptor and Winnfield as an Oviraptor, which is a bit of an odd choice--it shares the "raptor" name but isn't really in the same family. Yet another cast Vega as an Allosaurus and Winnfield as a Ceratosaurus, which once again gives Vega the larger-sized animal. This is odd, because Winnfield would seem to be the fiercer of the two hitmen. One participant, who only filled out part of his form, cast Vega as a Velociraptor but left Winnfield blank. Altogether, this pairing provides one of the more interesting comparisons between two similar characters. It seems to show that they are cast for their roles (hitmen), rather than their interior narrative (one of which has a romantic interlude, one of which is repentant, etc.).

Butch Coolidge: Deinonychus, Spinosaurus, and Tyrannosaurus are all tough, but they imply very different forms of fighting, from the relatively small Deinonychus to the weak-jawed Spinosaurus and the ultimate tough guy, Tyrannosaurus. Two Ankylosaurs further add to the "tough" bandwagon, with a bit of a defensive posture, but the Pachycephalosaurus is perhaps the key--the literal "hard headed" dinosaur that keeps butting its head up against the wall.

Fabienne: Several small or thin dinosaurs of varying ferocity: Compsognathus, Maiasaura, Caudipteryx, Dromaeosaurus, and Velociraptor. The ferocity is interesting because she is never very violent in the film.

Mia Wallace: A very unusual 2 Therizinosaurs, plus a Coelophysus and two large pterosaurs. This seems to imply a certain swiftness but also awkwardness, perhaps after overdosing.

Marsellus Wallace: Along with the obvious 3 Tyrannosaurs, Allosaurus (which seems small for a character that is so large), and Futalognkosaurus (a large sauropod), there is the thoughtfully-cast Rajasaurus, a large theropod whose name means “king,” which is very apt for the character. This is a good example of how Tyrannosaurs tend to be applied to characters that are forces of nature, and whose power comes from themselves rather than inherited positions within a hierarchy.

Honey Bunny and Pumpkin: 2 Compsognathuses, a Synsaurus, which is similar, and two ceratopsians. Pumpkin has one Compsognathus, which is paired with one of Honey Bunny’s, a Velociraptor, which is paired with her Triceratops, and 2 Styracosaurus, which is an odd choice, but one of them is paired with Honey Bunny’s Torosaurus, which makes more sense as a pair. He has the more violent dinosaurs between the two of them, which makes sense, since he is the one to brandish the gun. The use of ceratopsians here doesn’t make as much sense as it does for others; they tend to be used for dignified characters, or large, slow ones, and occasionally their spikes are related to their storyline (see Jody, below). Honey Bunny and Pumpkin are small and wiry and anything but dignified; perhaps their bristly personas bring up the association with the horns, or as even more of a longshot, perhaps their sexual energy is being punned with “horny”?

Maynard: The pattern behind his casting choices is not as clear as some others, but is interesting to note for two esoteric choices: Chirostenotes, a kind of oviraptor, and

Hyaenodon, a dog-like animal with Hyena-esque teeth that lived long after the dinosaurs. Along with the Deinonychus, it certainly paints a violent, somewhat debased picture, but less so than Zed.

Zed: 2 Tyrannosaurs, a Dimetrodon, and a Smilodon (sabre-toothed tiger) for a very violent man. Smaller predators might have worked better for him, considering his place in the world. The participant who chose Hyaenodon for Maynard chose Smilodon for Zed, giving them both a big-toothed profile.

The Gimp: Iguanodon and Charonosaurus (silly), Ceratosaurus (vicious), and Anomalocaris (anomalous)--all very interesting sides of his character. Saltopus is an odd choice as a small, fast-moving dinosaur. The choice of Anomalocaris, a Cambrian-era arthropod-like sea creature, is obscure and interesting for the way it casts light on the Gimp’s outsider nature.

Lance and Jody: Lance has Dimetrodon, with a spiky fan along its back, a Parasaurolophus, with a horn on its head, a Stegosaurus with its spiky tail, and a horned Triceratops. Jody has 2 horned Triceratops and a Therizinosaurus with its long claws. It is quite possible that this group of dinosaurs, especially Jody’s, which share their profusion of long spikes and claws in common, were chosen because those spikes and claws are stand-ins for the long adrenaline needle that was used to revive Jody from her overdose. See also Frank Ginsberg and Luke Skywalker.

Snow White and the Seven Dwarves

Snow White: 2 Tyrannosaurs, which is odd; there could be some backlash against her simple purity; also two pterosaurs, which often imply frailty, 2 sauropods, which again is odd,

and 2 Maiasaura, which is standard for a female character. All together, a lot of repetition, but only some of it makes easy sense, which is surprising, since she has such a simple character.

Dopey: 2 Stegosaurus, which are famous for being dumb, even for a dinosaur. Muttaborrasaurus also has a fairly silly-looking nose.

Grumpy: a few meat-eaters, but less than one might suspect for such a pugnacious character.

Happy: 2 Apatosaurs and a Diplodocus. Is this some sort of size joke?

Sleepy: 2 Ankylosaurus. So he can curl up, as if in a shell, to go to sleep?

Sneezy: Altirhinus for its large nose; probably Parasaurolophus for the same reason.

Bashful: Tyrannosaurus, Rugops, and Dimetrodon; perhaps a series of ironic choices again?

Queen (Beautiful): 3 Tyrannosaurs, 2 Velociraptors, Dilophosaurus, and Therizinosaurus. A very good selection, with subtlety seen through its variety, but also possessing focus by staying all within one general type.

Queen (Ugly): 3 Velociraptors, Compsognathus, Carnotaurus, all violent. Perhaps the Carnotaurus signifies ugliness through the growths on its head. The Compsognathus could represent her smaller size as a crone. She probably doesn't have any Tyrannosaurs because she is not so physically dominant. It is interesting to compare the two Queens, since

their basic character is the same, only enacted under a different shell, so to speak. And yet their dinosaurs are clearly different--the beautiful Queen's are larger and more physical, especially when seen in the participants' pairs, listed here as Beautiful/Ugly: Velociraptor/Compsognathus, Dilophosaurus/Velociraptor, Therizinosaurus/Velociraptor, Tyrannosaurus/Carnotaurus, and finally two Velociraptors. They both are listed as Velociraptors in multiple circumstances, but the Beautiful Queen is always larger (except in the last case where she is equal).

Huntsman: 2 Tyrannosaurs, which perhaps overdoes it a bit. Smaller theropods might be more appropriate for his place in the story.

It must be said that the dinosaurs cast for the seven dwarves are the most disappointing in the project. They--along with the Prince--have some of the most clearly (if simply) defined personalities in the project, and yet they had some of the most random, disconnected sets of dinosaurs. It seems almost like the participants ended up rebelling against the simplicity and tried to find dinosaurs that would play against type or would be more nuanced, but in doing so, spread the results all over the map.

Star Wars

Luke Skywalker: 3 Triceratops, perhaps with the horns standing in for his light saber? It is surprising that there is no more agreement on which dinosaurs would play him. It is harder to find consistency for heroes than it is for villains; there does not seem to be a consensus on a universal "good" dinosaur.

Darth Vader: The most cohesive set of dinosaurs in the whole project: 12 Tyrannosaurs, Acrocanthosaurus, which is also an apex predator, and Allosaurus. They speak for themselves.

Han Solo: 5 Velociraptors, Dilophosaurus, Allosaurus--does this seem extreme? Is he that dangerous? This is another interesting example of a “good guy” with Velociraptors, and also another example like Vega and Winnfield where the character is paid to do what he does; the Velociraptors seem to imply mendacity along with their ferocity. He also has a Pterodactyl and Pteranodon, perhaps because they are flyers, like his Millennium Falcon. The Pachycephalosaurus could imply hard-headedness like Butch Coolidge.

Princess Leia Organa: Several small or female-themed dinosaurs: 2 Maiasaura, 2 Pterodactyls, Troodon, Compsognathus, Microraptor, Oviraptor. She also has two ceratopsians, which may imply her strength and stubbornness.

Ben Obi-Wan Kenobi: 3 sauropods, 2 Triceratops, and 2 Ankylosaurus. The sauropods may have to do with his gravitas, and the last two with his fighting ability. The Eoraptor likely is a reference to his age.

C-3PO: Several silly ones, including Maiasaura (he is also a bit of a gender-bender), Parasaurolophus (x2), Pachycephalosaurus, Hadrosaurus, and Iguanodon.

R2-D2: 4 Compsognathuses due to their size, but also 4 Ankylosaurs, Triceratops, and Centrosaurus for their solidity and toughness.

Chewbacca: 2 Tyrannosaurs, a Therizinosaurus, and an Allosaurus for his imposing and bestial nature. 3 Brachiosaurs and a Supersaur, for his great height. 2 Woolly Mammoths for obvious reasons--an interesting diversion from dinosaurs. His Tyrannosaurs are one of the only examples of a Tyrannosaur being cast for a “good guy.”

Thelma and Louise

Thelma: 2 Apatosaurs. Once again, the pattern is there but the meaning is unclear.

Harlan: 3 Velociraptors. The rapist received one of the most unanimous examples of casting, a clear example of unanimous agreement on a dinosaur’s persona. However, if it fits him so well, it makes it more difficult for it to fit someone like Han Solo.

J.D.: The Microraptor and Compsognathus are both very small.

Jimmy Dimmick: 2 Stegosaurus. Its unclear what this means unless its because he’s trying to protect himself at the end of the movie.

Unforgiven

Ned Logan: Triceratops and Brachyceratops. All he wants is to protect what he’s got, in the same way as this defensive-fighting dinosaur.

Little Bill Daggett: He has three very different dinosaurs. Tyrannosaurus, which makes sense due to his strength and viciousness; Chasmosaurus, an armored defender; and Protoceratops, the smallest and most unassuming plant eater.

Schofield Kid: Silesaur, which is a very early dinosaur, standing in for his youth?

English Bob: Dimetrodon and Tyrannosaur. This seems like a character that could be even tougher.

W.W. Beauchamp: 3 predators, even though he’s fairly harmless: Compsognathus and Bambiraptor, which make sense, and Rugops, which seems like too much.

The Dinosaurs

The following section attempts to divine the main characteristics of each dinosaur that was given more than one role. The goal is to see what, if anything, links all their performances together. Only those dinosaurs which seem to have at least some kind of cohesive identity are discussed.

Allosaurus: Includes a series of vicious “bad guys” like Signor Ferrari, Marsellus Wallace, and Darth Vader, but also a series of “good guys,” some of whom are fairly innocent and pure like Ellie Sattler and Luke Skywalker, others of whom are more like an antihero, like Han Solo or Iniga Montoya. Allosaurus seems to be able to play both sides of the fence with more ease than Tyrannosaurus, who is more emblematic of evil or at least destruction. Purely innocent characters seem less central to its identity; it seems more at home with the good characters that are hard core, potentially dangerous, or somewhat conflicted, like Robert Muldoon, Obi-Wan Kenobi, Chewbacca, or the Schofield Kid.

Ankylosaurus: There aren’t many discernible patterns in Ankylosaurus’ roles. It mostly plays good guys, but not always. They tend to be strong, physically or mentally. It doesn’t really play dumb characters as asserted in *DHS*. The characters do not seem to need to use the shell as a protective device, or to use the tail as an aggressive weapon. Perhaps this is the difficulty--it is hard to know if people chose it for its offensive or defensive capabilities. The strongest clue to its identity is the four times it was cast for R2-D2--that is a clear indication that it is being used for its low-center-of-gravity, rock-solid, you-can-knock-me-down-but-you-can’t-keep-me-down quality.

Apatosaurus: Mostly seems to be chosen for characters who are big, nice, and old. The advanced age that seems associ-

ated with Apatosaurus is strange but persistent, perhaps tied into a Loch Ness Monster sense of age (with which it shares a long neck). It mostly plays good or at least non-offensive characters, somewhat blandly. There are multiple movies where a large portion of the protagonists are played by Apatosaurus--*Ghost Busters*, *Casablanca*, *Little Miss Sunshine*, *Snow White*, and *Star Wars*. It also plays a fair number of female characters, who have a bit more range than the males, from Ilsa Lund to Delilah Fitzgerald to Thelma. This is interesting because in this project, larger sizes tend to correlate with males, but the Apatosaurus seems to have some inherent female quality.

Archaeopteryx: Its only characters are two young girls, Olive Hoover and Lex Murphy, which provide it with a very clear set of age and gender characteristics that are probably derived from its small, thin look.

Argentinosaurus: It is clearly associated with great size in its relationship with Fezzik.

Brachiosaurus: Very similar to Apatosaurus in some ways, in that it is also often chosen for its size and tends to play good guys. It is also associated with age and authority, such as in Ben Kenobi, John Hammond, and Grandpa Hoover, and also playing those with a certain resolute strength, like Chewbacca, Fezzik, or English Bob.

Caudipteryx: Both of its characters are from *Pulp Fiction*--Fabienne and Jimmy Dimmick--and are chatty, perhaps like a bird. Fabienne seems to fit Caudipteryx perfectly--lean, fragile--but Dimmick seems less connected to it.

Ceratosaurus: Both of its characters are also from *Pulp Fiction*, this time Jules Winnfield and The Gimp. Both are tough

and resolute, but without the majesty and respect of a Tyrannosaurus.

Compsognathus: These characters are often physically small and/or helpless (R2-D2, Olive Hoover, Janine Melnitz, Louis Tully) or sneaky (Ugarte, Dennis Nedry, Vizzini, Prince Humperdinck, W.W. Beauchamp).

Corythosaurus: Louis Tully and C-3PO are both nerdy, dorky characters.

Deinonychus: Largely plays good guys, such as three from *Ghost Busters*, or Butch Coolidge. Not always as savage as one might think--for instance, Sleepy. However, while it seems to be less “evil” than Velociraptor, it is still used for classic Velociraptor characters like Walter Peck, Vincent Vega, Jules Winnfield, and Maynard.

Dilophosaurus: Quick and dangerous, with the danger sometimes lurking underneath the surface, as seen in the Velociraptor from *Jurassic Park*, The (Beautiful) Queen, and Han Solo.

Dimetrodon: Like Ankylosaurus, a popular choice but hard to interpret. Some characters share a certain toughness, like Robert Muldoon, while others seem to be idiosyncratic, highly individual characters, like Frank Ginsberg, Westley, Lance, or Zed, which could tie into the *DHS* “mohawk=rebel” idea. Others are, contrary to its unusual shape, completely normal: the Grandson, Luke Skywalker, Donald Gennaro, most of the Dwarves, Jimmy.

Diplodocus: It is simply worth pointing out that its characters have much less of a clear pattern than other sauropods like Argentinosaurus, Brachiosaurus, and Apatosaurus.

Gallimimus: It is just interesting that the only two instances of Gallimimus are for *Jurassic Park*, which itself featured Gallimimus, a fact that is probably not well-known to the general public due to its obscurity as a species.

Giganotosaurus: Chosen three times to play the Stay-Puft Marshmallow Man due to its “largest theropod” status.

Hadrosaurus: Like Corythosaurus, plays dorky, clutzy, uncentered characters: Egon Spengler, Louis Tully, Janine Melnitz, Walter Peck, Donald Gennaro, Frank Ginsberg, C-3PO.

Iguanodon: A very interesting mix of characters, from the decidedly odd (the Gimp, Captain Koons) to the everyday (Alan Grant, Richard and Sheryl Hoover).

Maiasaura: All but two are female--C-3PO and the Huntsman. The Huntsman seems like an aberration, but C-3PO clearly has gender issues. See the section on female characters, below, for more detail.

Microraptor: Princess Leia and Strawberry Alice suggest a strong, fierce female, but the presence of J.D. seems to fight against that. Interestingly, Olive Hoover is the only one whose size seems to directly relate to the “micro” in its name. Ferrari may be an ironic choice.

Muttaburrasaurus: Plays Dopey and Luke Skywalker, who are both naive.

Ornithomimus: Both Egon Spengler and Louis Tully are somewhat odd and gangly, as with this ostrich-like dinosaur, but Winston the Wolfe doesn’t fit into this pattern. See also Struthiomimus.

Oviraptor: The majority are female characters (see their entry, below), with some asexual males like Dennis Nedry, Tim Murphy, and Ugarte that probably were chosen for the same reason. There are also some hyper-male characters, Jules Winnfield and Han Solo. Their inclusion may be due to a possible confusion about Oviraptor's phylogeny, in which people assumed that it was more closely related to Velociraptor..

Pachycephalosaurus: It often plays hard-headed (stubborn) characters like Frank Ginsberg or Butch Coolidge, or big-headed (egotistical) characters like Vizzini, or Han Solo. The Magic Mirror is uniquely "all-head," and C-3PO is both stubborn and egotistical, as well as literally hard-headed because of his metal cranium.

Parasaurolophus: Interestingly, it does not play only dorky characters like the other duckbill dinosaurs, although there are some, like Egon Spengler, Janine Melnitz, Louis Tully, and C-3PO. However, it also plays a wide range of characters, from the everyday (most of the Hoover family), to pure heroes (Luke Skywalker, Prince) to conflicted heroes (Rick Blaine, Westley), and even a few sordid characters (Ugarte, Walter Peck, Lance). It is a much wider range than most plant eaters, especially with its unusual crest, which one would think would limit it. It is either very ambiguous, or just very versatile.

Protoceratops: Plays multiple small characters: Louis Tully, the Murphy children, Grandson, and Little Bill Daggett, plus a few women: Buttercup and Mia Wallace.

Pterodactyl and Pteranodon: Generally speaking, the general public doesn't know the difference between these two. None of these seem to immediately suggest flight or lightness or

speed. It is interesting that in the context of the characters, Pterodactyls and Pteranodons often seem to fit in with the feeling of fierceness that is associated with theropods. However, looked at within their own list of characters, there doesn't seem to be much of a pattern, other than a relation to female characters: Janine Melnitz, Olive Hoover, Snow White, Mia Wallace, Dana Barrett, the Ugly Queen, Princess Leia. As with many other flying dinosaurs, this may come from a sense of physical slowness.

Rugops: A very odd choice for both its characters, Bashful and W.W. Beauchamp. Most of the large theropods are cast for their aggressiveness, but these two characters are both retiring and afraid. Its name means "wrinkle face," which may be related to the idea of worrying and so be applicable after all.

Stegosaurus: Yet another popular dinosaur with a confusing set of characters. As with Ankylosaurus, its mixture of offensive and defensive characteristics may part of the root of the confusion. Most of the characters are protagonists. Some of them fit the description of being "bristly," but by no means all. Its reputation for being a dumb dinosaur doesn't seem to apply to most. It seems to be a well-regarded dinosaur--most of the characters are reasonably honorable or dignified.

Struthiomimus: It plays physically awkward characters like Ian Malcolm, Grumpy, and C-3PO. See also Ornithomimus.

Therizinosaurus: Plays many roles that might be considered to have metaphorically prickly characters, such as Ian Malcolm, Frank Ginsberg, or Prince Humperdinck, or who are dangerous, like Chewbacca and the Beautiful Queen. Jody and Mia Wallace were liked together in *Pulp Fiction* by the

giant adrenaline shot scene, which may tie in to Therizinosaurus' claws; it is interesting that both the shot-giver and shot-receiver were both associated with Therizinosaurus because of this. Frank Ginsberg's suicide may tie into the same physical characteristic. Therizinosaurus seems to be a classic example of how little-known dinosaurs are often cast on the basis of their physical characteristics--and that their casting choices may actually make more sense than more well-known dinosaurs, who are then stuck into any available slot simply because they feel comfortable to the participant.

Triceratops: Almost always the good guy. As with others already mentioned, many of the plant eaters seem to be almost a stand-in for a generic good guy, without necessarily being associated with the dinosaur's characteristics, or at least in an obvious way. It may be simply that the participants chose them for much more complex reasons than can be perceived when looking at large groups of characters. Raymond Stantz' high number of associations with both Triceratops and Stegosaurus seems to be emblematic of this trend. Sometimes Triceratops' horns seem to come into play as stand-ins for the characters' use of long, sharp objects, as with Frank Ginsberg, Lance, Jody, Luke Skywalker, or Ben Kenobi. Triceratops is the second-most-cast dinosaur.

Troodon: Although related to Velociraptor, Troodon has a much-less malicious set of characters. Its reputation for intelligence may be why it is associated with Alan Grant, John Hammond, Ian Malcolm, Winston the Wolfe, or the all-knowing, all-seeing Magic Mirror (Troodons also have large eyes).

Tyrannosaurus: Theropods, on the other hand, seem to play fairly specific characters, or at least groups of characteristics. The Tyrannosaurus is always powerful and immense in its

influence. Usually it is portrayed as the ultimate enemy, such as Darth Vader, Major Strasser, Little Bill Daggett, Marsellus Wallace, Walter Peck, or the Stay-Puft Marshmallow Man. As described above, it usually creates its power a force of nature and the personality of the character rather than act as an authority that derives its power from its position in a system, although that is not always the case. Sometimes it also plays protagonists that contain the same sense of implacability, such as Rick Blaine, Peter Venkman, Butch Coolidge, Louise, or Bill Munny. In any case, Tyrannosaurus clearly has a separate role from that of other large theropods like Allosaurus and Carnotaurus, which lack its grandeur and place in society; however, they tend to have more of a sense of individual identity than the Tyrannosaurus' archetypal existence. Tyrannosaurus are clearly more direct and brutal than the guileful and shadowy Velociraptor. Tyrannosaurus is the most-cast dinosaur, although it is not ahead by as far a margin as it is in some other projects.

Utahraptor: Chosen, because of its size, for the Velociraptor part in Jurassic Park, but also for Vincent Vega (who was also played by a Velociraptor).

Velociraptor: One of the more problematic dinosaurs to analyze, as discussed above. On the one hand it plays pure, manipulative evil in a way that Tyrannosaurus, for instance, rarely does. Tyrannosaurus usually commands respect and does things out in the open, and out of a motive for power. Velociraptor is more malicious, more hidden, more individual. However, it also occasionally plays "good" characters. This is not a problem in itself, as other theropods like Allosaurus and Tyrannosaurus do this as well. However, they incarnate their power and aggressiveness in different ways. Velociraptor is aggressive and fierce like the large theropods, but embodies malice in a way that is hard to disconnect. This

could be seen as the “Harlan vs. Han” problem. Harlan is not evil in a cartoony or draconian way, but in a very real, human way. Velociraptors seem to be seen as very akin to ourselves--see how they were used in *Jurassic Park* to represent human-like intelligence and society. So when they are then used to play Han Solo, in this case only because of their intelligence and guile, it seems as if some issues are not being fully dealt with. A Deinonychus, for instance, might work better; it has less cultural weight, it seems less reptilian, and might be able to at least consider the possibility of honor. Even a comparison of Velociraptor and Deinonychus skulls seems to bear this out--the Velociraptor skull has a longer snout with hints of a trickster-like fox, or a snake. Deinonychus is heavier, more like contemporary predators like cats or wolves. Velociraptor is the third-most-cast dinosaur. Tyrannosaurus, Triceratops, and Velociraptor are all clustered fairly closely together; after that there is quite a drop before the next-most-popular cluster of dinosaurs (Apatosaurus, Ankylosaurus, and Stegosaurus, which are all tied). See the graph in the *Species-a-Rama!* book for details.

Wooly Mammoth: The only non-dinosaur to be mentioned more than once, the Wooly Mammoth was obviously appropriately cast twice for Chewbacca, who it matches in both size and hirsuteness.

Popularity of Different Species

The order of the usage of different species is approximately the same as in other projects, with Tyrannosaurus, Triceratops, and Velociraptor in a cluster at the top, followed by Apatosaurus, Ankylosaurus, and Stegosaurus, then by Compsognathus, Parasaurolophus, and Dimetrodon. After them there is somewhat of a drop-off in usage.

The main difference between this and other popularity lists is that normally the Stegosaurus and Velociraptor would

(more or less) switch places. This is the only project where Velociraptor is so popular. In other projects, Chris has wondered at the relative lack of popularity for Velociraptor, considering the way they exploded into pop culture with *Jurassic Park*. Perhaps the reason they are so popular in this project is because the subject matter is movies, and it brought *Jurassic Park* to the participants' minds.

The relatively high use of Therizinosaurus, Troodon, Oviraptor, and Maiasaura was particularly surprising, and perhaps indicates a larger presence for them in the cultural awareness than Chris guessed.

Looking at the list of the dinosaurs that were repeatedly cast for the same role (the list only shows those who were cast 3 times or more, since being cast 2 times could too easily be a coincidence), one can see that half of the roles were played by Tyrannosaurus and Velociraptor, which clearly have a lock on the imagination of the public. All of the characters that were cast with the same dinosaur 5 or more times were either Tyrannosaurus or Velociraptor. Ankylosaurus, Compsognathus, and Triceratops each had roles for which they were cast 4 times each. Tyrannosaurus and Velociraptor were both multiply-cast for 5 different roles each; no other dinosaur was multiply-cast for more than 2 roles (Triceratops, Stegosaurus, and Apatosaurus, which correlates with the overall casting list).

Darth Vader had more than twice as many as anyone else. All of the top 7 roles, and 11 of the top 20, were from *Ghost Busters* and *Star Wars*. These results speak simultaneously to the popularity of those movies and the hold they have on our minds, while also saying something about their characters, which are very archetypal, and yet specific, providing people with a very clear sense of who they are.

The multiply-cast roles were split fairly evenly between heroes and villains. Three of the top four were bad guys. The villains tended to be the big bad villain, while the heroes sometimes included second or third string heroes (R2-D2). Only one bit player, the Grandfather, was in the list.

Some of the interesting character/dinosaur pairings of note in this list include Darth Vader's chart-topping 12 Tyrannosaurs, as already noted, and Han Solo and Walter Peck's 5 Velociraptors each. There were also several characters who were, surprisingly, on the list *twice*: R2-D2's 4 Ankylosaurs and 4 Compsognathuses; the Stay-Puft Marshmallow Man's 4 Tyrannosaurs and 3 Giganotosaurs; Raymond Stantz' 4 Triceratops and 3 Stegosaurs; and the Queen, whose Beautiful incarnation had 3 Tyrannosaurs and whose Ugly avatar had 3 Velociraptors.

Most of the dinosaurs that only had one role are fairly random and it is not surprising that they were not chosen more than once; it is a testament to the participants' initiative that they used them at all.

Dinosaurs Playing Specific Demographics

Chris chose the movies for this project partly so that we could see if people would assign different dinosaurs to different demographic groups, such as those defined by race, gender, or age.

In order to examine how people would cast dinosaurs in relation to race, Chris specifically chose movies with multiple black characters so that they could be compared to each other as well as to the main pool of characters.

Out of the 52 dinosaurs chosen to play black characters, 17 were Tyrannosaurs, 5 Triceratops, 4 Dimetrodons, 3 Ve-

lociraptors, 3 Apatosaurs, 2 Ankylosaurs, and 2 Allosaurs. Looking at them in groups rather than genera, there were 23 large theropods, 6 ceratopsians, 5 sauropods, 5 small theropods, and 2 pterosaurs. This might seem to indicate a degree of race-specific casting because of its repetition, especially in the theropods, but it is unclear. The 12 Tyrannosaurs for James Earl Jones' Darth Vader throw it for a loop, and certain some examples of multiple-dinosaur-casting would be expected in any group. If anything, the large number of large and small theropods can be seen as related to the number of bad guys played by black characters, a factor attributed to Hollywood, not dinosaurs. As noted before, evil characters were easier to "typecast" than good characters, so it is to be expected that theropods would make up the majority in any list.

If we look at them in terms of how many characters had at least one of these dinosaurs, as opposed to how many dinosaurs were there total (including multiple castings for each character), the numbers become even more vague: 4 of 7 characters were played at least once by Tyrannosaurus, 4 of 7 were played by Triceratops, 2 of 7 were played by Allosaurus, 2 of 7 were played by Apatosaurus, 2 of 7 were played by Dimetrodon, 1 of 7 by Velociraptor, and 1 of 7 by Ankylosaurus. Looking at them in groups, 6 of 7 were played by some large theropod, 4 of 7 by some kind of ceratopsian, 3 of 7 by a sauropod, 2 of 7 by a pterosaur, and 2 of 7 by a small theropod. These are probably fairly standard statistics for any group.

Gender is a different matter. Certain dinosaurs were used to portray female characters at a high percentage rate, and the connections between the dinosaurs and gender are more obvious.

10 of the 20 female characters were portrayed at least once by a Maiasaura, the “good mother lizard.” This makes sense, but Chris was somewhat surprised that it, and the meaning of its name, were so well known. It does also tend to stereotype the female characters and put the entire weight of their character on their gender--the male characters were not chosen on the basis of a dinosaur known for its fathering skills!

It does seem that the female characters represented by Maiasaura do tend to be at least a little more “motherly” than the female characters that were not represented by Maiasaura. Dana Barrett, Janine Melnitz, Olive Hoover, Mia Wallace, Honey Bunny, Jody, the Queen, Thelma, and Strawberry Alice are all non-mothering types for various reasons. Snow White is the sole surprise on the non-Maiasaura list. (Which is not to say that all the Maiasaura women are mothering types, but they do tend to have somewhat softer, “traditional” female roles.)

Oviraptor was also predominantly chosen for female characters (7), presumably due to its relation to eggs.

The female list also includes 4 Pteranodons, 5 Pterodactyls, 10 Velociraptors, 9 Compsognathuses, and 3 Protoceratops. (This last one is much more impressive when you realize that only 7 Protoceratops were cast in total.)

As with the black characters, the repetition of some of these dinosaurs is to be expected in any group. However, while any group might be expected to include, for instance, multiple Triceratops, the proportionately large numbers of flying reptiles and Compsognathuses sticks out; these may have been associated with females due to their relatively svelte body structures. There were 17 flying animals in total, including reptiles and bird-like forms.

The dinosaurs chosen to play children were often chosen specifically for their small size: 3 Compsognathuses, 2 Archaeopteryx, 1 Gallimimus, 4 Protoceratops, 1 Pterodactyl, 1 Microraptor, and 1 Troodon combine to be more than half of the of the 25 roles for children. Silesaurus, a very early dinosaur, played a child, probably due to the notion of early=youth.

Older characters were not cast based on their ages as obviously as young characters, but there does seem to be an influence. The biggest correlation seems to be the 7 Apatosaurs and 5 Brachiosaurs, out of 50 total dinosaurs, cast for older characters. As already discussed, the reason they might represent old age is unclear, but it may have to do with the idea of slow growth over a long period of time, like a tree. Eoraptor, one of the earliest dinosaurs, was probably chosen on the basis of its age, which is interesting when seen alongside the similar decision for Silesaurus. Geologically, they both belong to a “young” earth, but compared to us they are relatively older than other dinosaurs. Therefore, depending on how you look at it, they could represent both youth and age.

There was not a lot of unusual casting for nonhuman characters, although there were a fair number of Tyrannosaurs--10 out of 69, plus another 10 large theropods. The only non-human character that was never cast as a Tyrannosaur was C-3PO (even R2-D2 was cast as a T. rex!).

Speciation

It is interesting to look at the movies and see how many different species each movie utilized. In a sense, you could say that each movie had a different degree of speciation depending on its cultural environment. It turned out that some of the effects of speciation could be predicted by statistics and some were more based on cultural interpretation.

If one defines uniqueness as having only one instance of a dinosaur within a particular movie, then generally the more total parts that were cast for a movie, the less unique species it would have. “Total parts” means the number of characters in a movie multiplied by the number of people who filled out that movie. This effect is predictable, because it basically means that people only know so many dinosaurs, and after a time they will begin to repeat themselves. The size of the pie charts make it fairly clear that this predicted pattern does exist, with some exceptions. *Pulp Fiction* was cast with many dinosaurs, and yet has the 3rd highest percentage of unique dinosaurs, and the highest number in absolute numbers. While the other 3 movies with the highest number of cast dinosaurs are also have the 3 highest numbers of unique dinosaurs in absolute numbers, they are the lowest by percentage. *Unforgiven* stands far above the rest. This is partly due to its very low number of cast dinosaurs, but it is significantly higher than even *Thelma and Louise*, which has the same number of cast dinosaurs.

However, if one defines uniqueness as having the only instance of a dinosaur anywhere within the entire project, then suddenly we see a different effect--some movies seem to have attracted the casting of unique species more than others, based more on the character of the movie than anything else. In this case, *Pulp Fiction* easily takes off with the highest percentage of unique dinosaurs, followed by *Unforgiven*, after which there is another gap before the rest. Both of these movies have very sharply defined but unique characters, and it is not surprising that they attracted the appropriate kinds of dinosaurs. In absolute numbers, *Pulp Fiction*, *Ghost Busters*, and *Snow White and the Seven Dwarves* attracted the most unique dinosaurs.

The big surprise is *Little Miss Sunshine*, which has fairly

unique characters, but no unique dinosaurs. *Thelma and Louise* also has no unique dinosaurs, but its characters--while sharply drawn and more evocative than normal--are reasonably close to normal dramatic characters, and so would not presuppose the need for unique dinosaurs.

Overview

The project gained a lot of enthusiasm from its participants, but finding participants was difficult since they needed to know a lot about movies *and* a lot about dinosaurs. Letting participants use internet research to help themselves on either topic ended up being a very successful solution.

A reasonably large number of the dinosaur/character matchups make sense and evoke interesting ideas about either the dinosaur or the character through their pairing. Some other casting decisions make less obvious sense.

The difficulty in interpreting the results comes from the fact that the participants may have been thinking about fairly obscure characteristics about either the dinosaur or the character when making their matches, so it is hard to say definitively that a particular dinosaur just doesn't make sense for a role.

As a whole, however, the project clearly proved that we do tend to think of dinosaurs--at least certain dinosaurs--as having particular personalities, and that these personalities are similar to those found in movies, which are in turn the same as in other basic human narratives. The question is, how can our understanding of dinosaurs be used to further our understanding of the narratives we have created for ourselves?