PRETERNATURAL PALEONTOLOGICAL PALMISTRY

People Whose Main Source of Exposure to Dinosaur Is Through Books

#	Data Sets	1	6	7	8	9	14	17	18	23	24	25	28	29	30	35	36	38	41	44	46
Source of Exposure	Books																				
	Movies																				
	Comics																				
	Magazines																				
	TV																				
	Newspapers																				
	Radio																				
	Internet																				
	Posters																				
	Visual Arts																				
	Plays																				
	Oral Storytelling																				
	Music																				
	Trading Cards																				
	Museums																				
	Active (Paleontological) Digs																				
	Toys																				
	Games																				
	Food																				
	Other																				
Kind of Source	Scientific																				
	Entertainment																				
Kind of Stimuli	Stories																				
	Pictures																				
Amount of Interest		2	2	3	4	4	3	3	3.5	4	2	3	3	3	3	4	2	2	3	3	3.5
Period of Interest		15-20	5-10	5-10	1	10-15	5-10	5-10	5-10	30-35	5-10	5-10	30-35	10-15	5-10	5-10	5-10	5-10	20-30	5-10	35-40
Favorite Color		Blue	Blue	green	pink	Blue	purple	red	Black	red	pink	red	green	Blue	green	green	yellow	Blue	Blue/orange	Blue	silver
Only Child?		no	yes	yes	no	no	no	no	no	no	no	yes	no	no	no	no	no	no	no	no	no
Favorite Dinosaur		stegosaurus	stegosaurus	ankylosaurus	triceratops	brontosaurus	triceratops	stegosaurus	brontosaurus	stegosaurus	stegosaurus	dromeosaurus	iguanodon	triceratops	pteranodon	triceratops	brontosaurus	stegosaurus	compsognathus	stegosaurus	pteraderyl
Detailed Dinosaur		supersaurus	velociraptor	triceratops	compsognathus	triceratops	pteraderyl	triceratops	triceratops	pachycephalosaurus	brachiosaurus	dromeosaurus	stegosaurus	megalosaurus	pteranodon	pteranodon	triceratops	brontosaurus	stegosaurus	ankylosaurus	pteraderyl

#	Data Sets	47	48	49	51	53	58	60	68	69	70	71	76	79	80	81	83	91	92	93	94
Source of Exposure	Books																				
	Movies																				
	Comics																				
	Magazines																				
	TV																				
	Newspapers																				
	Radio																				
	Internet																				
	Posters																				
	Visual Arts																				
	Plays																				
	Oral Storytelling																				
	Music																				
	Trading Cards																				
	Museums																				
	Active (Paleontological) Digs																				
	Toys																				
	Games																				
	Food																				
	Other																				
Kind of Source	Scientific																				
	Entertainment																				
Kind of Stimuli	Stories																				
	Pictures																				
Amount of Interest		2	4	3	5	2	3	4	3	5	3	3	2	4.5	3	2	4	4	3	4	5
Period of Interest		5-10	5-10	5-10	20-25	15-20	5-10	10-15	5-10	5-now	5-10	5-10	15-20	5-10	5-10	5-10	5-10	20-25	5-10	5-10	5-10
Favorite Color		Blue	Black	Blue/orange	Black	Blue	red	pink	Blue	red	Blue	pink	Blue	orange/yellow	red	purple	red	purple	gray	purple	Blue
Only Child?		no	no	no	no	no	no	no	no	no	no	no	no	yes	no	no	no	yes	no	no	no
Favorite Dinosaur		stegosaurus	pteraderyl	stegosaurus	coelacanth	velociraptor	tyrannosaurus	triceratops	pachycephalosaurus	tyrannosaurus	tyrannosaurus	tyrannosaurus	pteranodon	diplodocus	dimetrodon	pachycephalosaurus	archaeopteryx	brontosaurus	tyrannosaurus	ornithomimus	stegosaurus
Detailed Dinosaur		stegosaurus	pteraderyl	brontosaurus	triceratops	stegosaurus	triceratops	triceratops	triceratops	triceratops	triceratops	tyrannosaurus	anatosaurus	diplodocus	velociraptor	tyrannosaurus	tyrannosaurus	ankylosaurus	triceratops	pteraderyl	velociraptor

#	Data Sets	100	103	104	107	109	112	113
Source of Exposure	Books							
	Movies							
	Comics							
	Magazines							
	TV							
	Newspapers							
	Radio							
	Internet							
	Posters							
	Visual Arts							
	Plays							
	Oral Storytelling							
	Music							
	Trading Cards							
	Museums							
	Active (Paleontological) Digs							
	Toys							
	Games							
	Food							
	Other							
Kind of Source	Scientific							
	Entertainment							
Kind of Stimuli	Stories							
	Pictures							
Amount of Interest		5	5	1.5	5.5	5	5	5
Period of Interest		40-45	5-10	5-10	15-20	10-15	45+	5-10
Favorite Color		purple	Blue	green	blue green	yellow	Black	silver
Only Child?		no	no	no	no	no	no	no
Favorite Dinosaur		diplodocus	triceratops	brontosaurus	pteranodon	dimetrodon	velociraptor	triceratops
Detailed Dinosaur		pachycephalosaurus	triceratops	brontosaurus	ankylosaurus	parasaurolophus	iguanodon	pteraderyl

PRETERNATURAL PALEONTOLOGICAL PALMISTRY

People Whose Main Source of Exposure to Dinosaurs Is Through Movies

24 Data Sets		3	11	16	21	31	32	37	41	46	49	51	55	56	58	73	74	80	81	84	87	94	107	111	112
Source of Exposure	Books																								
	Movies																								
	Comics																								
	Magazines																								
	TV																								
	Newspapers																								
	Radio																								
	Internet																								
	Posters																								
	Visual Arts																								
	Plays																								
	Oral Storytelling																								
	Music																								
	Trading Cards																								
	Museums																								
	Active (Paleontological) Digs																								
	Toys																								
	Games																								
	Food																								
	Other																								
Kind of Source	Scientific																								
	Entertainment																								
Kind of Stimuli	Stories																								
	Pictures																								
Amount of Interest		3	3	4	3	3	3	5	5	3.5	3	5	3.5	3.5	3	3	3	3	3	2	5	5	3.5	3.5	3
Period of Interest		5-10	5-10	15-20	5-10	10-15	5-10	20-25	20-30	35-40	5-10	20-25	15-20	20-25	5-10	5-10	15-20	1-5	5-10	10-15	5-10	5-10	15-20	1-5	5-10
Favorite Color		green	blue	blue	blue	yellow	green	red	blue, orange	silver	blue, orange	black	none	blue	orange	purple	purple	red	purple	blue	purple	gray	lime green	red	black
Only Child?		no	no	no	no	no	no	no	no	no	no	no	no	no	no	yes	no	no	no	no	no	no	no	yes	no
Favorite Dinosaur		brontosaurus	velociraptor	triceratops	triceratops	triceratops	stegosaurus	tyrannosaurus	compsognathus	pterodactyl	pterodactyl	coelocanth	deinonychus	brontosaurus	brontosaurus	triceratops	archaeopteryx	dimetrodon	pachycephalosaurus	brachiosaurus	ichthyosaurus	titanosaurus	pteranodon	stegosaurus	velociraptor
Intuited Dinosaur		stegosaurus	stegosaurus	stegosaurus	triceratops	compsognathus	triceratops	brontosaurus	ankylosaurus	pterodactyl	brontosaurus	triceratops	stegosaurus	tyrannosaurus	triceratops	corythosaurus	tyrannosaurus	velociraptor	tyrannosaurus	stegosaurus	brachiosaurus	velociraptor	ornithomimus	tyrannosaurus	iguanodon

PRETERNATURAL PALEONTOLOGICAL PALMISTRY

People Whose Main Source of Exposure to Dinosaurs Is Through TV

21 Data Sets		4	10	12	20	37	46	50	51	52	56	58	80	81	85	90	91	95	105	106	108	112
Source of Exposure	Books																					
	Movies																					
	Comics																					
	Magazines																					
	TV																					
	Newspapers																					
	Radio																					
	Internet																					
	Posters																					
	Visual Arts																					
	Plays																					
	Oral Storytelling																					
	Music																					
	Trading Cards																					
	Museums																					
	Active (Paleontological) Digs																					
	Toys																					
	Games																					
	Food																					
	Other																					
Kind of Source	Scientific																					
	Entertainment																					
Kind of Stimuli	Stories																					
	Pictures																					
Amount of Interest		4	4	3	2	5	3.5	4	5	3	3.5	3	3	3	5	5	4	3	4	3	5	3
Period of Interest		30-40	5-10	5-10	5-10	20-25	35-40	30-35	20-25	10-15	20-25	5-10	1-5	5-10	5-10	10-15	20-25	5	5-10	5-10	55-60	5-10
Favorite Color		green	green	green	blue	red	silver	blue	black	green	blue	orange	red	purple	brown	yellow	purple	black	red	grey	teal	black
Only Child?		no	no	no	no	no	no	no	no	no	no	no	no	no	no	yes	no	no	no	no	no	no
Favorite Dinosaur		triceratops	stegosaurus	stegosaurus	(pteri the) pterodactyl	tyrannosaurus	pterodactyl	stegosaurus	coelocanth	duckbill	brontosaurus	brontosaurus	dimetrodon	pachycephalosaurus	tyrannosaurus	brachiosaurus	brontosaurus	tyrannosaurus	pterodactyl	triceratops	stegosaurus	velociraptor
Intuited Dinosaur		protoceratops	allosaurus	dimetrodon	triceratops	brontosaurus	pterodactyl	dimetrodon	triceratops	brontosaurus	tyrannosaurus	triceratops	velociraptor	tyrannosaurus	tyrannosaurus	parasaurolophus	ankylosaurus	tyrannosaurus	stegosaurus	brontosaurus	kentrosaurus	iguanodon

PRETERNATURAL PALEONTOLOGICAL PALMISTRY

People Whose Main Source of Exposure to Dinosaurs Is Through Museums

32 Data Sets		2	5	13	37	38	41	45	46	48	55	56	57	59	64	66	67	71	75	78	82	86	91	92	94	96	97	98	101	102	105	110	112
Source of Exposure	Books																																
	Movies																																
	Comics																																
	Magazines																																
	TV																																
	Newspapers																																
	Radio																																
	Internet																																
	Posters																																
	Visual Arts																																
	Plays																																
	Oral Storytelling																																
	Music																																
	Trading Cards																																
	Museums																																
	Active (Paleontological) Digs																																
	Toys																																
	Games																																
	Food																																
	Other																																
Kind of Source	Scientific																																
	Entertainment																																
Kind of Stimuli	Stories																																
	Pictures																																
Amount of Interest		4	3	3	5	2	5	3	3.5	4	3.5	3.5	3	3	4	5	5	3	3	4	4	5	4	5	5	4	4	4	4	3.5	4	4	3
Period of Interest		5-10	5-10	10-15	20-25	5-10	20-30	5-10	35-40	5-10	15-20	20-25	25-30	20-25	10-12	20-25	5-10	5-10	10-15	5-8	10-15	5-10	20-25	5-10	5-10	15-20	5-10	30-35	5-10	1-5	5-10	5-10	5-10
Favorite Color		green	green	blue	red	blue	blue, orange	yellow	silver	black	none	blue	green, purple	green	blue	red	red	pink	green	black	red	blue	purple	gold	gray	blue	blue	green	purple	green	red	peacock blue	black
Only Child?		no	no	no	no	no	no	no	no	no	no	no	no	no	no	yes	no	no	no	no	no	no	no	no	no	no	yes	no	no	no	no	no	no
Favorite Dinosaur		pachycephalosaurus	brachiosaurus	stegosaurus	tyrannosaurus	stegosaurus	compsognathus	triceratops	pterodactyl	stegosaurus	deinonychus	brontosaurus	triceratops	brontosaurus	stegosaurus	stegosaurus	deinonychus	tyrannosaurus	velociraptor	triceratops	tyrannosaurus	tyrannosaurus	brontosaurus	tyrannosaurus	titanosaurus	triceratops	tyrannosaurus	parasaurolophus	therizinosaurus	therizinosaurus	pterodactyl	brontosaurus	velociraptor
Intuited Dinosaur		tyrannosaurus rex	brontosaurus	diplodocus	brontosaurus	ichthyosaurus	ankylosaurus	triceratops	pterodactyl	plesiosaurus	stegosaurus	tyrannosaurus	tyrannosaurus	stegosaurus	oviraptor	lambeosaurus	euoplocephalus	stegosaurus	brachiosaurus	triceratops	styracosaurus	velociraptor	ankylosaurus	triceratops	velociraptor	troodon	miasaura	pteranodon	stegosaurus	corythosaurus	stegosaurus	pterodactyl	iguanodon

PRETERNATURAL PALEONTOLOGICAL PALMISTRY

People Whose Main Source of Exposure Is Not Through Books, Movies, TV, or Museums

32 Data Sets		15	19	22	26	27	33	34	37	39	40	41	42	43	46	55	56	61	62	63	65	71	72	77	80	88	89	91	94	95	99	105	112
Source of Exposure	Books																																
	Movies																																
	Comics																																
	Magazines																																
	TV																																
	Newspapers																																
	Radio																																
	Internet																																
	Posters																																
	Visual Arts																																
	Plays																																
	Oral Storytelling																																
	Music																																
	Trading Cards																																
	Museums																																
	Active (Paleontological) Digs																																
	Toys																																
	Games																																
	Food																																
	Other	kids			children's bedsheets	imagination	science class				ex-fiance																college						
Kind of Source	Scientific																																
	Entertainment																																
Kind of Stimuli	Stories																																
	Pictures																																
Amount of Interest		3	3.7	7	3	5	2.5	3	5	3	4	5	4	4	3.5	3.5	3.5	3	3	3	3	3	3	3	3	5	4	4	5	3	3	4	3
Period of Interest		30-40	5-10	5-10	5-10	15-20	30-35	15-20	20-25	5-10	20-25	20-30	20-25	35-40	35-40	15-20	20-25	10-12	10-12	10-12	5-10	5-10	5-10	1-5	1-3	1-5	15-20	20-25	5-10	5	5-10	5-10	5-10
Favorite Color		pink	black	green	blue	red	yellow	green	red	green	green	blue, orange	green	green	silver	none	blue	lime green	pink	orange	purple	pink	orange	blue-green	red	blue	orange	purple	gray	black	purple	red	black
Only Child?		yes	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	yes	no	yes	no	no	no	no	no	no	no
Favorite Dinosaur		miasaur	tyrannosaurus	brontosaurus	triceratops	velociraptor	brontosaurus	pterodactyl	tyrannosaurus	tyrannosaurus	protoceratops	compsognathus	triceratops	brontosaurus	pterodactyl	deinonychus	brontosaurus	tyrannosaurus	tyrannosaurus	triceratops	triceratops	tyrannosaurus	plesiosaurus	raptor	dimetrodon	tyrannosaurus	archaeopteryx	brontosaurus	titanosaurus	tyrannosaurus	tyrannosaurus	pterodactyl	velociraptor
Intuited Dinosaur		iguanodon	allosaurus	stegosaurus	triceratops	pachycephalosaurus	iguanodon	triceratops	brontosaurus	triceratops	compsognathus	ankylosaurus	allosaurus	stegosaurus	pterodactyl	stegosaurus	tyrannosaurus	pachysephalosaurus	pteranodon	ichthyosaurus	spinosaurus	stegosaurus	iguanodon	triceratops	velociraptor	triceratops	kentrosaurus	ankylosaurus	velociraptor	tyrannosaurus	triceratops	stegosaurus	iguanodon

PRETERNATURAL PALEONTOLOGICAL PALMISTRY

People Whose Main Exposure to Dinosaurs Is a Scientific Source

Pt. Day Sets	1	2	4	7	8	9	10	12	15	17	18	19	21	27	29	30	33	34	35	38	39	40	42	44	46	47	48	49	50	51	53	54	55	57	64	65	66	67	68	70	71	74	78	80	88	89	91	92	94	96	97	98	100	101	102	106	108	109	111	112	113
Source of Exposure: Books	■																																																															
Source of Exposure: Movies	■																																																															
Source of Exposure: Comics	■																																																															
Source of Exposure: Magazines	■																		■																																												
Source of Exposure: TV	■			■			■	■																																																								
Source of Exposure: Newspapers	■																																																															
Source of Exposure: Radio	■																						■																																										
Source of Exposure: Internet	■																																			■																														
Source of Exposure: Schools	■																																																															
Source of Exposure: Visual Arts	■																																																															
Source of Exposure: Pipes	■																																																															
Source of Exposure: Oral Storytelling	■																																																															
Source of Exposure: Music	■																																																															
Source of Exposure: Trading Cards	■																																																															
Source of Exposure: Museums	■			■																																																												
Source of Exposure: Active Paleontological Dig	■																																																															
Source of Exposure: Toys	■																																																															
Source of Exposure: Games	■																																																															
Source of Exposure: Food	■																																																															
Source of Exposure: Other	■																																																															
Kind of Source: Scientific	■																																																															
Kind of Source: Entertainment	■																																																															
Kind of Source: Textbooks	■																																																															
Kind of Source: Pictures	■																																																															
Amount of Interest	1	4	4	2	4	4	4	2	2	3	5.5	5.7	2	3	2	3	4	2	2	4	2	4	2	3	2.5	2	2	4	5	2	2	3.5	2	4	2	2	2	2	4	4.5	2	2	4	4	3	4	2	2	3	3	2	4	4	3	4	2	2	2	5	3.5	2	2
Period of Interest	13-20	1-10	10-40	1-10	1-10	10-15	1-10	1-10	10-40	1-10	1-10	1-10	1-10	13-40	10-15	1-10	30-35	13-20	1-10	1-10	1-10	1-10	20-25	20-25	1-10	10-40	1-10	1-10	30-35	30-35	13-20	1-10	13-20	23-30	10-15	1-10	20-25	1-10	1-10	1-10	10-40	1-10	1-10	1-10	1-10	11-16	20-25	1-10	1-10	1-10	1-10	30-35	40-45	1-10	1-10	1-10	1-10	13-40	10-15	45+	1-10
Favorite Color	Blue	Green	Green	Pink	Pink	Pink	Green	Green	Green	Red	Black	Black	Red	Red	Blue	Green	Green	Green	Green	Green	Green	Green	Blue	Green	Green	Blue	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Blue	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green	Green
Only Child?	no	no	no	no	no	no	no	no	yes	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no
Favorite Dinosaur	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus
Detailed Dinosaur	Allosaurus	Allosaurus/Ceratosaurus	Allosaurus/Ceratosaurus	Allosaurus	Ceratosaurus/Pteros	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus/Ceratosaurus	Allosaurus/Ceratosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus

Legend: ■ = Yes; blank = No

PRETERNATURAL PALEONTOLOGICAL PALMISTRY

People Whose Main Exposure to Dinosaurs Is an Entertainment Source

Pt. Date Sets	3	5	6	12	13	14	15	16	20	21	23	25	24	28	28	31	32	32	37	39	41	43	45	46	49	51	52	54	56	58	59	60	61	62	63	67	69	71	72	74	76	78	77	80	82	82	83	84	85	87	90	92	95	99	102	104	105	107	108	110	111
Source of Exposure	Books																																																															
	Movies																																																															
	Comics																																																															
	Magazines																																																															
	TV																																																															
	Newspapers																																																															
	Radio																																																															
	Internet																																																															
	Posters																																																															
	Visual Arts																																																															
	Plays																																																															
	Oral Storytelling																																																															
	Music																																																															
	Trading Cards																																																															
	Museums																																																															
	Actor (Paleontological Digs																																																															
	Tours																																																															
	Games																																																															
	Food																																																															
	Other							Exile						Lost in Pleasure Island																																																				
Kind of Source	Scientific																																																															
	Entertainment																																																															
Kind of Friend	Stories																																																															
	Pictures																																																															
Amount of Interest	1	1	2	2	3	3	3	4	2	2	2	4	2	1	2	2	1	4	3	3	3	4	1	3.5	2	2	1	3.5	3.5	2	3	4	2	2	2	3	4	2	2	2	2	2	2	3	4	4	4	2	3	3	3	4	2	3	3.5	3.5	4	3.5	3	4	2
Period of Interest	20th	20th	20th	20th	20th	20th	20th	20th	20th	20th	20th	20th	20th	20th	20th	20th	20th	20th	20th	20th	20th	20th	20th	20th	20th	20th	20th	20th	20th	20th	20th	20th	20th	20th	20th	20th	20th	20th	20th	20th	20th	20th	20th	20th	20th	20th	20th	20th	20th	20th	20th	20th	20th	20th	20th	20th	20th	20th	20th	20th	20th
Favorite Dinosaur	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown
Hoped Dinosaur	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown

PRETERNATURAL PALEONTOLOGICAL PALMISTRY

People Whose Main Source of Exposure to Dinosaurs Is Through Stories

59 Data Sets		1	2	3	4	5	7	9	14	15	18	20	25	28	33	34	46	48	50	51	53	54	55	56	57	58	59	64	65	69	73	75	81	86	89	91	93	98	108	110
Source of Exposure	Books																																							
	Movies																																							
	Comics																																							
	Magazines																																							
	TV																																							
	Newspapers																																							
	Radio																																							
	Internet																																							
	Posters																																							
	Visual Arts																																							
	Plays																																							
	Oral Storytelling																																							
	Music																																							
	Trading Cards																																							
	Museums																																							
	Active (Paleontological) Digs																																							
	Toys																																							
	Games																																							
	Food																																							
	Other									kids					science class																				college					
Kind of Source	Scientific																																							
	Entertainment																																							
Kind of Stimuli	Stories																																							
	Pictures																																							
Amount of Interest		3	4	3	4	3	3	4	3	3	3.5	2	3	3	2.5	3	3.5	4	4	5	3	3	3.5	3.5	3	3	3	4	3	5	3	3	3	5	4	4	4	4	5	4
Period of Interest		15-20	5-10	5-10	30-40	5-10	5-10	10-15	5-10	50-60	5-10	5-10	5-10	30-35	30-35	15-20	35-40	5-10	30-35	20-25	15-20	5-10	15-20	20-25	25-30	5-10	20-25	10-12	5-10	5-now	5-10	10-15	5-10	5-10	15-20	20-25	5-10	30-35	55-60	5-10
Favorite Color		blue	green	green	green	green	green	blue	purple	pink	black	blue	red	green	yellow	green	white	black	blue	black	blue	red	none	blue	green, purple	orange	green	blue	purple	red	purple	green	purple	blue	violet	purple	purple	green	teal	peacock blue
Only Child?		no	no	no	no	no	no	no	no	yes	no	no	yes	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no
Favorite Dinosaur		stegosaurus	pachycephalosaurus	brontosaurus	triceratops	brachiosaurus	ankylosaurus	brontosaurus	triceratops	mission	brontosaurus	{print the} {pterodactyl}	deinonychus	iguanodon	brontosaurus	pterodactyl	pterodactyl	stegosaurus	stegosaurus	ceolocanth	velociraptor	tyrannosaurus	deinonychus	brontosaurus	triceratops	brontosaurus	brontosaurus	stegosaurus	triceratops	tyrannosaurus	triceratops	velociraptor	pachycephalosaurus	tyrannosaurus	archaeopteryx	brontosaurus	missura	parasaurolophus	stegosaurus	brontosaurus
Intuited Dinosaur		supersaurus	tyrannosaurus	stegosaurus	protoceratops	brontosaurus	triceratops	triceratops	pterodactyl	iguanodon	triceratops	triceratops	dimetrodon	stegosaurus	iguanodon	triceratops	pterodactyl	plesiosaurus	dimetrodon	triceratops	triceratops	stegosaurus	stegosaurus	tyrannosaurus	tyrannosaurus	triceratops	stegosaurus	ornithopter	spinosaurus	titanosaurus	corythosaurus	brachiosaurus	tyrannosaurus	velociraptor	kentrosaurus	ankylosaurus	pterodactyl	plesiosaurus	kentrosaurus	pterodactyl

PRETERNATURAL PALEONTOLOGICAL PALMISTRY

People Whose Main Source of Exposure to Dinosaurs Is Through Pictures

Profile No.	4	5	10	11	12	13	16	17	18	19	21	23	26	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72
Source of Exposure	Books	Movies	Comics	Magazines	Toys	Newspapers	Radio	Internet	Posters	Visual Arts	Theme Parks	Paleontology	Music	Trading Cards	Museums	Nature / Archaeological Digs	Napkins	Games	Other	Other: Jurassic Park	Other: Jurassic Park	Other: Jurassic Park

PRETERNATURAL PALEONTOLOGICAL PALMISTRY

People Who Rank Their Interest In Dinosaurs from 1.0 to 3.0 on a 5-Point Scale

Pt. Day Sets	1	2	3	4	5	12	13	14	15	17	20	21	22	24	25	26	28	29	30	31	32	33	34	36	38	39	40	43	47	48	52	53	54	57	58	59	60	63	65	68	69	70	71	72	73	74	75	76	77	80	81	84	91	99	101	104	106	112	113
Source of Exposure: Books																																																											
Source of Exposure: Movies																																																											
Source of Exposure: Comics																																																											
Source of Exposure: Magazines																																																											
Source of Exposure: TV																																																											
Source of Exposure: Newspapers																																																											
Source of Exposure: Radio																																																											
Source of Exposure: Internet																																																											
Source of Exposure: Movies																																																											
Source of Exposure: Visual Arts																																																											
Source of Exposure: Pipes																																																											
Source of Exposure: Oral Storytelling																																																											
Source of Exposure: Music																																																											
Source of Exposure: Trading Cards																																																											
Source of Exposure: Museums																																																											
Source of Exposure: Active Paleontological Dig																																																											
Source of Exposure: Toys																																																											
Source of Exposure: Games																																																											
Source of Exposure: Food																																																											
Source of Exposure: Other										Kids																																															
Kind of Source: Scientific																																																											
Kind of Source: Entertainment																																																											
Kind of Source: Textbook																																																											
Kind of Stimuli: Pictures																																																											
Amount of Interest	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
Period of Interest	13.20	1.10	2.10	2.10	1.10	1.10	2.10	2.10	30.40	2.10	1.10	1.10	2.10	2.10	2.10	1.10	30.33	2.10	2.10	2.10	2.10	30.33	13.20	1.10	2.10	2.10	2.10	2.10	2.10	2.10	2.10	13.20	2.10	2.10	21.30	2.10	20.23	13.20	2.10	2.10	2.10	2.10	2.10	2.10	2.10	13.20	2.10	2.10	13.20	2.10	2.10	2.10	2.10	2.10	2.10	2.10	2.10	2.10	2.10
Favorite Dinosaur	Other	Other	Other	Other	Other	Other	Other	Other	Other	Other	Other	Other	Other	Other	Other	Other	Other	Other	Other	Other	Other	Other	Other	Other	Other	Other	Other	Other	Other	Other	Other	Other	Other	Other	Other	Other	Other	Other	Other	Other	Other	Other	Other	Other	Other	Other	Other	Other	Other	Other	Other	Other	Other	Other	Other	Other	Other	Other	Other
Favorite Dinosaur	Allosaurus	Allosaurus	Tyrannosaurus	Allosaurus	Tyrannosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Tyrannosaurus	Allosaurus	Tyrannosaurus	Allosaurus	Allosaurus	Tyrannosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Tyrannosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus
Favorite Dinosaur	Allosaurus	Allosaurus	Tyrannosaurus	Allosaurus	Tyrannosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Tyrannosaurus	Allosaurus	Tyrannosaurus	Allosaurus	Allosaurus	Tyrannosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Tyrannosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus
Only Child?	no	no	no	yes	no	no	no	no	no	no	no	no	no	no	no	yes	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no
Favorite Dinosaur	Allosaurus	Allosaurus	Tyrannosaurus	Allosaurus	Tyrannosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Tyrannosaurus	Allosaurus	Tyrannosaurus	Allosaurus	Allosaurus	Tyrannosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Tyrannosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus
Favorite Dinosaur	Allosaurus	Allosaurus	Tyrannosaurus	Allosaurus	Tyrannosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Tyrannosaurus	Allosaurus	Tyrannosaurus	Allosaurus	Allosaurus	Tyrannosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Tyrannosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus
Favorite Dinosaur	Allosaurus	Allosaurus	Tyrannosaurus	Allosaurus	Tyrannosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Tyrannosaurus	Allosaurus	Tyrannosaurus	Allosaurus	Allosaurus	Tyrannosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Tyrannosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus

PRETERNATURAL PALEONTOLOGICAL PALMISTRY

Master Chart/People Who Rank Their Interest In Dinosaurs from 3.1 to 5.0 on a 5-Point Scale

ID Days Sets	3	4	8	9	10	14	15	19	23	27	35	37	40	41	42	43	46	48	50	51	55	56	64	67	69	73	78	82	83	85	86	87	88	89	90	92	93	95	94	96	97	98	100	101	102	105	107	108	109	110	111
Source of Exposure: Books																																																			
Movies																																																			
Comics																																																			
Magazines																																																			
TV																																																			
Newspapers																																																			
Radio																																																			
Internet																																																			
Posters																																																			
Visual Arts																																																			
Plays																																																			
Oral Storytelling																																																			
Music																																																			
Trading Cards																																																			
Museums																																																			
Active (Paleontological) Digs																																																			
Toys																																																			
Games																																																			
Food																																																			
Other									imagination				on fance																					college																
Kind of Source: Scientific																																																			
Entertainment																																																			
Kind of Visuals: Stories																																																			
Pictures																																																			
Amount of Interest	4	4	4	4	4	4	3.3	3.7	4	5	4	5	4	5	4	4	3.5	4	4	5	3.5	3.2	4	5	5	4	4.5	4	4	5	5	5	5	4	5	4	5	4	5	4	4	4	5	4	3.5	4	3.2	5	5	4	3.5
Period of Interest	5-10	50-60	5-10	10-15	5-10	15-20	5-10	5-10	30-35	15-20	5-10	20-25	20-25	20-30	20-25	30-40	35-40	5-10	30-35	20-25	15-20	20-25	10-15	20-25	5-10	5-10	5-10	20-25	5-10	5-10	5-10	5-10	5-10	15-20	10-15	20-25	5-10	5-10	5-10	5-10	5-10	5-10	30-35	40-45	5-10	5-10	5-10	15-20	35-40	10-15, 40+	5-10	5-10
Favorite Color	green	green	red	blue	green	blue	black	black	red	red	green	red	green	red	green	green	gray	black	blue	black	none	blue	blue	red	red	black	yellow/gold	red	red	brown	blue	purple	blue	white	purple	purple	yellow	purple	purple	purple	green	red	blue/green	red	green	purple	purple	green	red	purple/blue	red
Only Child?	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	yes	no	no	no	no	no	yes	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	yes
Favorite Dinosaur	pachycephalosaurus	triceratops	tyrannosaurus	brontosaurus	stegosaurus	tyrannosaurus	brontosaurus	triceratops	stegosaurus	velociraptor	triceratops	tyrannosaurus	protoceratops	compsognathus	triceratops	brontosaurus	pteranodon	stegosaurus	stegosaurus	ceratosaurus	dromiceiomimus	brontosaurus	triceratops	stegosaurus	dromiceiomimus	brachiosaurus	triceratops	tyrannosaurus	velociraptor	brachiosaurus	triceratops	tyrannosaurus	brachiosaurus	triceratops	tyrannosaurus	tyrannosaurus	velociraptor	brachiosaurus	triceratops	tyrannosaurus	mosasaurus	tyrannosaurus	tyrannosaurus	dilophosaurus	tyrannosaurus	tyrannosaurus	dimetrodon	stegosaurus	tyrannosaurus	tyrannosaurus
Infobed Dinosaur	brontosaurus	protoceratops	compsognathus	triceratops	allosaurus	stegosaurus	triceratops	allosaurus	pachycephalosaurus	pachycephalosaurus	brontosaurus	brontosaurus	compsognathus	ankylosaurus	allosaurus	stegosaurus	pteranodon	allosaurus	stegosaurus	triceratops	velociraptor	stegosaurus	brontosaurus	velociraptor	brontosaurus	triceratops	stegosaurus	stegosaurus	brachiosaurus	brontosaurus	brachiosaurus	velociraptor	brachiosaurus	triceratops	brachiosaurus	pteranodon	triceratops	ankylosaurus	brachiosaurus	brachiosaurus	triceratops	brachiosaurus	triceratops	triceratops	ankylosaurus	triceratops	triceratops	stegosaurus	triceratops	triceratops	triceratops

PRETERNATURAL PALEONTOLOGICAL PALMISTRY

People Whose Interest in Dinosaurs Peaked When They Were Between 1 and 10 Years Old

Dx Data Sets	2	3	5	6	7	8	10	11	13	14	17	18	19	20	21	22	24	25	26	28	33	35	36	38	39	44	46	47	48	49	51	58	60	67	68	70	71	72	73	77	78	79	80	81	83	84	86	87	88	92	93	94	95	97	98	101	102	103	104	105	108	110	111	112	113
Source of Expressure	Books																																																																	
	Comics																																																																	
	Movies																																																																	
	TV																																																																	
	Newspapers																																																																	
	Radio																																																																	
	Internet																																																																	
	Parents																																																																	
	Visual Arts																																																																	
	Plays																																																																	
	Oral Storytelling																																																																	
	Music																																																																	
	Trading Cards																																																																	
	Museums																																																																	
	Active (Paleontological) Digs																																																																	
	Fossils																																																																	
	Toys																																																																	
	Food																																																																	
	Other																			LATENCY/NO DATA																																														
Kind of Source	Scientific																																																																	
	Entertainment																																																																	
Kind of Stimuli	Stories																																																																	
	Pictures																																																																	
Excessive Expressure	0	0	0	0	0	0	0	0	0	0	0.5	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Period of Interest	Early	Early	Early	Early	Early	Early	Early	Early	Early	Early	Early	Early	Early	Early	Early	Early	Early	Early	Early	Early	Early	Early	Early	Early	Early	Early	Early	Early	Early	Early	Early	Early	Early	Early	Early	Early	Early	Early	Early	Early	Early	Early	Early	Early	Early	Early	Early	Early	Early	Early	Early	Early	Early	Early	Early	Early	Early	Early	Early	Early	Early	Early	Early	Early	Early
Favorite Dino	Dino	Dino	Dino	Dino	Dino	Dino	Dino	Dino	Dino	Dino	Dino	Dino	Dino	Dino	Dino	Dino	Dino	Dino	Dino	Dino	Dino	Dino	Dino	Dino	Dino	Dino	Dino	Dino	Dino	Dino	Dino	Dino	Dino	Dino	Dino	Dino	Dino	Dino	Dino	Dino	Dino	Dino	Dino	Dino	Dino	Dino	Dino	Dino	Dino	Dino	Dino	Dino	Dino	Dino	Dino	Dino	Dino	Dino	Dino	Dino	Dino	Dino	Dino	Dino	Dino
Dx's Child?	no	no	no	no	yes	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no
Favorite Dinosaur	ANKYLOSAURUS	Brontosaurus	Brontosaurus	Brontosaurus	ANKYLOSAURUS	Brontosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	ANKYLOSAURUS	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus
Dinosaurs Dismissed	Brachiosaurus	Brachiosaurus	Brachiosaurus	Allosaurus	ANKYLOSAURUS	Brachiosaurus	Brachiosaurus	Allosaurus	Allosaurus	Brachiosaurus	Allosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Allosaurus	Brachiosaurus	Brachiosaurus	Allosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus
Satisfied Dinosaur	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus
Dx's Dinosaur	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus
Dx's Dinosaur Dismissed	Allosaurus	Allosaurus	Allosaurus	Brachiosaurus	Brachiosaurus	Allosaurus	Allosaurus	Brachiosaurus	Brachiosaurus	Allosaurus	Brachiosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Brachiosaurus	Allosaurus	Allosaurus	Brachiosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus	Allosaurus

PRETERNATURAL PALEONTOLOGICAL PALMISTRY

People Whose Interest in Dinosaurs Peaked When They Were Between 11 and 20 Years Old

25 Data Sets		1	9	13	16	27	29	31	34	52	53	55	60	61	62	63	64	74	75	76	82	84	89	90	96	107
Source of Exposure	Books																									
	Movies																									
	Comics																									
	Magazines																									
	TV																									
	Newspapers																									
	Radio																									
	Internet																									
	Posters																									
	Visual Arts																									
	Plays																									
	Oral Storytelling																									
	Music																									
	Trading Cards																									
	Museums																									
	Active (Paleontological) Digs																									
	Toys																									
	Games																									
	Food																									
	Other					imagination																	college			
Kind of Source	Scientific																									
	Entertainment																									
Kind of Stimuli	Stories																									
	Pictures																									
Amount of Interest		3	4	3	4	5	3	3	3	3	3	3.5	3	3	3	3	4	3	3	3	4	2	4	5	4	3.5
Period of Interest		15-20	10-15	10-15	15-20	15-20	10-15	10-15	15-20	10-15	15-20	15-20	10-12	10-12	10-12	10-12	10-12	15-20	10-15	15-20	10-15	10-15	15-20	10-15	15-20	15-20
Favorite Color		blue	blue	blue	blue	red	blue	yellow	green	green	blue	none	pink	lime green	pink	orange	blue	purple	green	blue	red	blue	sunset	yellow	blue	lime green
Only Child?		no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	yes	no	no
Favorite Dinosaur		stegosaurus	brontosaurus	stegosaurus	triceratops	velociraptor	triceratops	triceratops	pterodactyl	duckbill	velociraptor	deinonychus	triceratops	tyrannosaurus	tyrannosaurus	triceratops	stegosaurus	archaeopteryx	velociraptor	pteranodon	tyrannosaurus	brachiosaurus	archaeopteryx	brachiosaurus	triceratops	pteranodon
Intuited Dinosaur		supersaurus	triceratops	diplodocus	stegosaurus	pachycephalosaurus	megalosaurus	compsognathus	triceratops	brontosaurus	triceratops	stegosaurus	triceratops	pachycephalosaurus	pteranodon	ichthyosaurus	oviraptor	tyrannosaurus	brachiosaurus	ornithomimus	styracosaurus	stegosaurus	kentrosaurus	parasaurolophus	troodon	ornithomimus

PRETERNATURAL PALEONTOLOGICAL PALMISTRY

People Whose Interest in Dinosaurs Peaked After They Were Over 20 Years Old

23 Data Sets		4	15	23	28	33	37	40	41	42	43	46	50	51	56	57	59	66	69	91	98	100	108	109
Source of Exposure	Books																							
	Movies																							
	Comics																							
	Magazines																							
	TV																							
	Newspapers																							
	Radio																							
	Internet																							
	Posters																							
	Visual Arts																							
	Plays																							
	Oral Storytelling																							
	Music																							
	Trading Cards																							
	Museums																							
	Active (Paleontological) Digs																							
	Toys																							
	Games																							
	Food																							
	Other		kids			science class		ex-fiance																
Kind of Source	Scientific																							
	Entertainment																							
Kind of Stimuli	Stories																							
	Pictures																							
Amount of Interest		4	3	4	3	2.5	5	4	5	4	4	3.5	4	5	3.5	3	3	5	5	4	4	5	5	5
Period of Interest		30-40	30-40	30-35	30-35	30-35	20-25	20-25	20-30	20-25	35-40	35-40	30-35	20-25	20-25	25-30	20-25	20-25	5-now	20-25	30-35	40-45	55-60	10-15; 45+
Favorite Color		green	pink	red	green	yellow	red	green	blue, orange	green	green	silver	blue	black	blue	green, purple	green	red	red	purple	green	purple	teal	yellow
Only Child?		no	yes	no	no	no	no	no	no	no	no	no	no	no	no	no	no	yes	no	no	no	no	no	no
Favorite Dinosaur		triceratops	miasaur	stegosaurus	iguanodon	brontosaurus	tyrannosaurus	protoceratops	compsognathus	triceratops	brontosaurus	pterodactyl	stegosaurus	coelocanth	brontosaurus	triceratops	brontosaurus	stegosaurus	tyrannosaurus	brontosaurus	parasaurolophus	diplodocus	stegosaurus	therizinosaurus
Intuited Dinosaur		protoceratops	iguanodon	pachycephalosaurus	stegosaurus	iguanodon	brontosaurus	compsognathus	ankylosaurus	allosaurus	stegosaurus	pterodactyl	dimetrodon	triceratops	tyrannosaurus	tyrannosaurus	stegosaurus	lambeosaurus	titanosaurus	ankylosaurus	pteranodon	pachycephalosaurus	kentrosaurus	parasaurolophus

PRETERNATURAL PALEONTOLOGICAL PALMISTRY

People Whose Favorite Color Is Blue

29 Data Sets		1	6	9	11	13	16	20	21	26	29	38	41	44	47	49	50	53	56	64	68	70	76	84	86	88	96	97	103	110
Source of Exposure	Books																													
	Movies																													
	Comics																													
	Magazines																													
	TV																													
	Newspapers																													
	Radio																													
	Internet																													
	Posters																													
	Visual Arts																													
	Plays																													
	Oral Storytelling																													
	Music																													
	Trading Cards																													
	Museums																													
	Active (Paleontological) Digs																													
	Toys																													
	Games																													
	Food																													
	Other									children's bedsheets																				
Kind of Source	Scientific																													
	Entertainment																													
Kind of Stimuli	Stories																													
	Pictures																													
Amount of Interest		3	2	4	3	3	4	2	3	3	3	2	5	3	2	3	4	3	3.5	4	3	1	3	2	5	5	4	4	1	4
Period of Interest		15-20	5-10	10-15	5-10	10-15	15-20	5-10	5-10	5-10	10-15	5-10	20-30	5-10	5-10	5-10	30-35	15-20	20-25	10-12	5-10	5-10	15-20	10-15	5-10	1-5	15-20	5-10	5-10	5-10
Favorite Color		blue	blue	blue	blue	blue	blue	blue	blue	blue	blue	blue	blue, orange	blue	blue	blue, orange	blue	blue	blue	blue	blue	blue	blue	blue	blue	blue	blue	blue	blue	peacock blue
Only Child?		no	yes	no	no	no	no	no	no	no	no	no	no	no	yes	no	no	no	no	no	no	no	no	no	no	yes	no	yes	no	no
Favorite Dinosaur		stegosaurus	stegosaurus	brontosaurus	velociraptor	stegosaurus	triceratops	(pteri the) pterodactyl	triceratops	triceratops	triceratops	stegosaurus	compsognathus	stegosaurus	pterodactyl	pterodactyl	stegosaurus	velociraptor	brontosaurus	stegosaurus	pachycephalosaurus	tyrannosaurus	pteranodon	brachiosaurus	tyrannosaurus	tyrannosaurus	triceratops	tyrannosaurus	triceratops	triceratops	brontosaurus
Intuited Dinosaur		supersaurus	velociraptor	triceratops	stegosaurus	diplodocus	stegosaurus	triceratops	triceratops	triceratops	megalosaurus	ichthyosaurus	ankylosaurus	velociraptor	stegosaurus	brontosaurus	dimetrodon	triceratops	tyrannosaurus	oviraptor	triceratops	tyrannosaurus	ornithomimus	stegosaurus	velociraptor	triceratops	troodon	mlasaura	triceratops	pterodactyl

PRETERNATURAL PALEONTOLOGICAL PALMISTRY

People Whose Favorite Color Is Green

26 Data Sets		2	3	4	5	7	10	12	22	28	30	32	34	35	39	40	42	43	52	57	59	61	75	98	102	104	107
Source of Exposure	Books																										
	Movies																										
	Comics																										
	Magazines																										
	TV																										
	Newspapers																										
	Radio																										
	Internet																										
	Posters																										
	Visual Arts																										
	Plays																										
	Oral Storytelling																										
	Music																										
	Trading Cards																										
	Museums																										
	Active (Paleontological) Digs																										
	Toys																										
	Games																										
	Food																										
	Other															ex-fiance											
Kind of Source	Scientific																										
	Entertainment																										
Kind of Stimuli	Stories																										
	Pictures																										
Amount of Interest		4	3	4	3	3	4	3	2	3	3	3	3	4	3	4	4	4	3	3	3	3	3	4	3.5	1.5	3.5
Period of Interest		5-10	5-10	30-40	5-10	5-10	5-10	5-10	5-10	30-35	5-10	5-10	15-20	5-10	5-10	20-25	20-25	35-40	10-15	25-30	20-25	10-12	10-15	30-35	1-5	5-10	15-20
Favorite Color		green	green	green	green	green	green	green	green	green	green	green	green	green	green	green	green	green	green	green, purple	green	lime green	green	green	green	green	lime green
Only Child?		no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no
Favorite Dinosaur		pachycephalosaurus	brontosaurus	triceratops	brachiosaurus	ankylosaurus	stegosaurus	stegosaurus	brontosaurus	iguanodon	pteranodon	stegosaurus	pterodactyl	triceratops	tyrannosaurus	protoceratops	triceratops	brontosaurus	duckbill	triceratops	brontosaurus	tyrannosaurus	velociraptor	parasaurolophus	therizinosaurus	brontosaurus	pteranodon
Intuited Dinosaur		tyrannosaurus	stegosaurus	protoceratops	brontosaurus	triceratops	allosaurus	dimetrodon	stegosaurus	stegosaurus	pteranodon	triceratops	triceratops	tyrannosaurus	triceratops	compsognathus	allosaurus	stegosaurus	brontosaurus	tyrannosaurus	stegosaurus	pachycephalosaurus	brachiosaurus	pteranodon	corythosaurus	brontosaurus	ornithomimus

PRETERNATURAL PALEONTOLOGICAL PALMISTRY

People Whose Favorite Color Is Something Other Than Blue or Green

Pt. Day Sum	8	14	15	17	18	19	23	24	25	27	34	35	36	37	42	45	48	48	48	51	54	54	57	59	60	62	63	63	66	67	68	71	72	74	74	77	78	79	80	81	82	83	86	87	89	90	91	92	93	94	95	99	100	101	103	106	108	109	111	112	113
Source of Exposure	Books																																																													
	Movies																																																													
	Comics																																																													
	Magazines																																																													
	TV																																																													
	Newspapers																																																													
	Radio																																																													
	Internet																																																													
	Dreams																																																													
	Visual Arts																																																													
	Pipes																																																													
	Oral Storytelling																																																													
	Music																																																													
	Trading Cards																																																													
	Museums																																																													
	Active Paleontological Digs																																																													
	Toys																																																													
	Games																																																													
	Fossil																																																													
	Other																																																													
Kind of Source	Scientific																																																													
	Entertainment																																																													
	Textbook																																																													
Kind of Stimuli	Pictures																																																													
Amount of Interest	4	3	2	3	5.5	5.7	4	2	2	3	2	2	2	2	5	2	5.5	4	2	2	2.5	2	2	2	2	2	2	2	3	3	3	2	2	2	2	2	4.5	2	2	4	4	5	2	4	5	2	2	3	2	2	2	3	4	4	2	2	5	3.5	2	2	2
Period of Interest	10-40	10-40	10-40	10-40	10-40	10-40	20-35	5-10	5-10	15-30	10-15	30-35	5-10	20-25	20-30	0-10	35-40	0-10	10-15	20-25	5-10	5-10	20-25	5-10	5-10	10-15	15-20	0-10	10-15	15-20	5-10	0-10	5-10	20-25	15-20	5-10	5-10	0-10	10-15	0-10	10-15	0-10	5-10	10-15	5-10	15-20	20-25	0-10	5-10	10-15	0-10	5-10	0-10	5-10	20-25	0-10	10-15	5-10	5-10	5-10
Favorite Color	yellow	green	black	red	black	black	red	red	red	red	yellow	yellow	red	yellow	yellow	green	yellow	green	black	black	red	green	red	red	red	red	red	red	red	red	red	red	red	red	red	red	red	red	red	red	red	red	red	red	red	red	red	red	red	red	red	red	red	red	red	red	red	red	red	red
Only Child?	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
Favorite Dinosaur	Ankylosaurus	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops
Mottled Dinosaur	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops	Triceratops

PRETERNATURAL PALEONTOLOGICAL PALMISTRY

Participants Who Are an Only Child

12 Data Sets		6	15	25	47	66	73	77	79	88	90	97	111
Source of Exposure	Books												
	Movies												
	Comics												
	Magazines												
	TV												
	Newspapers												
	Radio												
	Internet												
	Posters												
	Visual Arts												
	Plays												
	Oral Storytelling												
	Music												
	Trading Cards												
	Museums												
	Active (Paleontological) Digs												
	Toys												
	Games												
	Food												
	Other		kids										
Kind of Source	Scientific												
	Entertainment												
Kind of Stimuli	Stories												
	Pictures												
Amount of Interest		2	3	3	2	5	3	3	4.5	5	5	4	3.5
Period of Interest		5-10	30-40	5-10	5-10	20-25	5-10	1-5	5-9	1-5	10-15	5-10	1-5
Favorite Color		blue	pink	red	blue	red	purple	blue-green	orange-yellow	blue	yellow	blue	red
Only Child?		yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes	yes
Favorite Dinosaur		stegosaurus	miasaur	deinonychus	pterodactyl	stegosaurus	triceratops	raptor	allosaurus	tyrannosaurus	brachiosaurus	tyrannosaurus	stegosaurus
Intuited Dinosaur		velociraptor	iguanodon	dimetrodon	stegosaurus	lambeosaurus	corythosaurus	triceratops	allosaurus	triceratops	parasaurolophus	miasaura	tyrannosaurus

PRETERNATURAL PALEONTOLOGICAL PALMISTRY

People Whose Favorite Dinosaur Is a Triceratops

21 Data Sets		4	8	14	16	21	26	29	31	35	42	45	57	60	63	65	73	78	96	103	106	113
Source of Exposure	Books																					
	Movies																					
	Comics																					
	Magazines																					
	TV																					
	Newspapers																					
	Radio																					
	Internet																					
	Posters																					
	Visual Arts																					
	Plays																					
	Oral Storytelling																					
	Music																					
	Trading Cards																					
	Museums																					
	Active (Paleontological) Digs																					
	Toys																					
	Games																					
	Food																					
	Other						children's bedsheets															
Kind of Source	Scientific																					
	Entertainment																					
Kind of Stimuli	Stories																					
	Pictures																					
Amount of Interest		4	4	3	4	3	3	3	3	4	4	3	3	3	3	3	3	4	4	1	3	3
Period of Interest		30-40	1-5	5-10	15-20	5-10	5-10	10-15	10-15	5-10	20-25	5-10	25-30	10-12	10-12	5-10	5-10	5-8	15-20	5-10	5-10	1-5
Favorite Color		green	pink	purple	blue	blue	blue	blue	yellow	green	green	yellow	green, purple	pink	orange	purple	purple	black	blue	blue	grey	silver
Only Child?		no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	yes	no	no	no	no	no
Favorite Dinosaur		triceratops	triceratops	triceratops	triceratops	triceratops	triceratops	triceratops	triceratops	triceratops	triceratops	triceratops	triceratops	triceratops	triceratops	triceratops	triceratops	triceratops	triceratops	triceratops	triceratops	triceratops
Intuited Dinosaur		protoceratops	compsognathus	pteradactyl	stegosaurus	triceratops	triceratops	megalosaurus	compsognathus	tyrannosaurus	allosaurus	triceratops	tyrannosaurus	triceratops	ichthyosaurus	spinosaurus	corythosaurus	triceratops	troodon	triceratops	brontosaurus	pterodactyl

PRETERNATURAL PALEONTOLOGICAL PALMISTRY

People Whose Favorite Dinosaur Is a Stegosaurus

17 Data Sets		1	6	10	12	13	17	23	24	32	38	44	48	50	64	66	108	111
Source of Exposure	Books																	
	Movies																	
	Comics																	
	Magazines																	
	TV																	
	Newspapers																	
	Radio																	
	Internet																	
	Posters																	
	Visual Arts																	
	Plays																	
	Oral Storytelling																	
	Music																	
	Trading Cards																	
	Museums																	
	Active (Paleontological) Digs																	
	Toys																	
	Games																	
	Food																	
	Other																	
Kind of Source	Scientific																	
	Entertainment																	
Kind of Stimuli	Stories																	
	Pictures																	
Amount of Interest		3	2	4	3	3	3	4	2	3	2	3	4	4	4	5	5	3.5
Period of Interest		15-20	5-10	5-10	5-10	10-15	5-10	30-35	5-10	5-10	5-10	5-10	5-10	30-35	10-12	20-25	55-60	1-5
Favorite Color		blue	blue	green	green	blue	red	red	pink	green	blue	blue	black	blue	blue	red	teal	red
Only Child?		no	yes	no	no	no	no	no	no	no	no	no	no	no	no	yes	no	yes
Favorite Dinosaur		stegosaurus	stegosaurus	stegosaurus	stegosaurus	stegosaurus	stegosaurus	stegosaurus	stegosaurus	stegosaurus	stegosaurus	stegosaurus	stegosaurus	stegosaurus	stegosaurus	stegosaurus	stegosaurus	stegosaurus
Intuited Dinosaur		supersaurus	velociraptor	allosaurus	dimetrodon	diplodocus	triceratops	pachycephalosaurus	brachiosaurus	triceratops	ichthyosaurus	velociraptor	plesiosaurus	dimetrodon	oviraptor	lambeosaurus	kentrosaurus	tyrannosaurus

PRETERNATURAL PALEONTOLOGICAL PALMISTRY

People Whose Favorite Dinosaur Is a Tyrannosaurus

17 Data Sets		19	37	39	54	61	62	69	70	71	82	85	86	88	92	95	97	99
Source of Exposure	Books				■			■	■	■					■			
	Movies		■															
	Comics			■														
	Magazines																	
	TV		■									■				■		
	Newspapers																	
	Radio																	
	Internet					■	■			■								
	Posters																	
	Visual Arts		■															
	Plays																	
	Oral Storytelling																	
	Music																	
	Trading Cards																	
	Museums		■							■	■		■		■		■	
	Active (Paleontological) Digs																	
	Toys									■				■		■		■
	Games																	
	Food	■																
	Other																	
Kind of Source	Scientific	■			■				■				■	■	■		■	
	Entertainment		■	■		■	■	■		■	■	■				■		■
Kind of Stimuli	Stories				■			■					■					
	Pictures	■	■	■		■	■		■	■	■	■		■	■	■	■	■
Amount of Interest		3.7	5	3	3	3	3	5	1	3	4	5	5	5	5	3	4	3
Period of Interest		5-10	20-25	5-10	5-10	10-12	10-12	5-now	5-10	5-10	10-15	5-10	5-10	1-5	5-10	5	5-10	5-10
Favorite Color		black	red	green	red	lime green	pink	red	blue	pink	red	brown	blue	blue	gold	black	blue	purple
Only Child?		no	no	no	no	no	no	no	no	no	no	no	no	yes	no	no	yes	no
Favorite Dinosaur		tyrannosaurus	tyrannosaurus	tyrannosaurus	tyrannosaurus	tyrannosaurus	tyrannosaurus	tyrannosaurus	tyrannosaurus	tyrannosaurus	tyrannosaurus	tyrannosaurus	tyrannosaurus	tyrannosaurus	tyrannosaurus	tyrannosaurus	tyrannosaurus	tyrannosaurus
Intuited Dinosaur		allosaurus	brontosaurus	triceratops	stegosaurus	pachycephalosaurus	pteranodon	titanosaurus	tyrannosaurus	stegosaurus	styracosaurus	tyrannosaurus	velociraptor	triceratops	triceratops	tyrannosaurus	miasaura	triceratops

PRETERNATURAL PALEONTOLOGICAL PALMISTRY

People Whose Favorite Dinosaur Is Something Other Than a Triceratops, Megosaurus, or Tyrannosaurus

# Days Into	2	3	5	7	9	13	15	19	20	21	23	27	28	30	33	34	36	40	41	43	46	47	49	51	52	57	58	59	62	71	74	75	76	77	79	80	81	83	84	87	89	90	91	93	94	96	100	101	102	104	105	107	109	110	112
Source of Exposure	Books	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
	Movies	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
	Theater	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
	Magazines	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
	TV	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
	Newspapers	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
	Radio	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
	Internet	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
	Posters	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
	Visual Arts	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
	Plays	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
	Oral Storytelling	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
	Music	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
	Trading Cards	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
	Museums	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
	Active (Paleontological) Digs	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
	Toys	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
	Games	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
	Food	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
	Other	■	■	■	■	■	■	hills	■	■	■	imagination	■	■	■	science class	■	■	ex-fiancee	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
Kind of Source	Scientific	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
	Entertainment	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
Kind of Monsoft	Stories	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
	Pictures	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
Amount of Interest		4	2	2	3	4	2	3	3.5	2	2	2	5	3	2	2.5	3	2	4	3	4	3.5	2	3	2	2	3	3.5	5.5	3	3	2	2	3	2	4.5	3	2	4	2	3	4	5	4	4	3	4	3	4	3.5	2.5	4	3.5	5	4	2
Period of Interest		0-10	0-10	0-10	0-10	10-15	0-10	30-40	0-10	0-10	0-10	11-20	30-35	0-10	30-35	11-20	0-10	11-20	20-25	30-35	35-40	35-40	11-20	0-10	20-25	10-15	11-20	11-20	20-25	0-10	0-10	0-10	11-20	10-15	11-20	0-10	0-10	0-10	10-15	0-10	11-20	11-20	0-10	11-20	20-25	0-10	0-10	30-35	40-45	0-10	0-10	11-20	20-25, 45+	0-10
Favorite Color		green	green	green	green	blue	purple	black	black	blue	green	red	red	yellow	yellow	yellow	yellow	yellow	red	yellow	red	blue	blue	orange	black	green	red	red	blue	red	green	red	green	blue	blue	blue green	red	orange	red	orange	blue	purple	red	yellow	yellow	blue	purple	red	yellow	yellow	red	red	yellow	green/blue	black
Only Child?		no	no	no	no	no	no	yes	no	no	no	no	no	no	no	no	no	no	no	no	no	no	yes	no	no	no	no	no	no	no	no	no	no	no	yes	yes	no	no	no	no	yes	no	no	no	no	no	no	no	no	no	no	no	no	no
Favorite Dinosaur		Archaeopteryx	Stenonychosaurus	Stenonychosaurus	Ankylosaurus	Stegosaurus	Stegosaurus	quetzalcoatlus	Stegosaurus	Lambeosaurus	Stegosaurus	dimetrodon	parkscriphaurus	iguanodon	pteranodon	Stegosaurus	quetzalcoatlus	Stegosaurus	pteranodon	compsognathus	compsognathus	pteranodon	Stegosaurus	pteranodon	pteranodon	Stegosaurus	Stegosaurus	Stegosaurus	Stegosaurus	Stegosaurus	Stegosaurus	Stegosaurus	Stegosaurus	Stegosaurus	Stegosaurus	Stegosaurus	Stegosaurus	Stegosaurus	Stegosaurus	Stegosaurus	Stegosaurus	Stegosaurus	Stegosaurus	Stegosaurus	Stegosaurus	Stegosaurus	Stegosaurus	Stegosaurus	Stegosaurus	Stegosaurus	Stegosaurus	Stegosaurus	Stegosaurus	Stegosaurus
Favorite Dinosaur		triceratops	stegosaurus	brontosaurus	triceratops	triceratops	stegosaurus	triceratops	triceratops	triceratops	triceratops	triceratops	triceratops	triceratops	triceratops	triceratops	triceratops	triceratops	triceratops	triceratops	triceratops	triceratops	triceratops	triceratops	triceratops	triceratops	triceratops	triceratops	triceratops	triceratops	triceratops	triceratops	triceratops	triceratops	triceratops	triceratops	triceratops	triceratops	triceratops	triceratops	triceratops	triceratops	triceratops	triceratops	triceratops	triceratops	triceratops	triceratops	triceratops	triceratops	triceratops	triceratops	triceratops

PRETERNATURAL PALEONTOLOGICAL PALMISTRY

People Whose Favorite Dinosaurs Chris Intuited to Be a Triceratops

22 Data Sets		7	9	17	18	20	21	26	32	34	39	45	51	53	58	60	68	77	78	88	92	99	103
Source of Exposure	Books	■	■	■	■									■		■	■				■		■
	Movies						■		■				■		■								
	Comics										■												
	Magazines									■													
	TV					■							■		■								
	Newspapers																						
	Radio																						
	Internet																						
	Posters																						
	Visual Arts																						
	Plays																						
	Oral Storytelling																						
	Music																						
	Trading Cards																						
	Museums											■							■		■		
	Active (Paleontological) Digs																						
	Toys																	■		■		■	
	Games																						
	Food																						
	Other							children's bedsheets															
Kind of Source	Scientific	■	■	■	■					■			■	■			■		■	■	■		■
	Entertainment					■		■	■		■	■			■	■		■				■	
Kind of Stimuli	Stories	■	■		■	■				■			■	■	■	■							
	Pictures		■	■	■		■	■	■		■	■					■	■	■	■	■	■	■
Amount of Interest		3	4	3	3.5	2	3	3	3	3	3	3	5	3	3	3	3	3	4	5	5	3	1
Period of Interest		5-10	10-15	5-10	5-10	5-10	5-10	5-10	5-10	15-20	5-10	5-10	20-25	15-20	5-10	10-12	5-10	1-5	5-8	1-5	5-10	5-10	5-10
Favorite Color		green	blue	red	black	blue	blue	blue	green	green	green	yellow	black	blue	orange	pink	blue	blue-green	black	blue	gold	purple	blue
Only Child?		no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	no	yes	no	yes	no	no	no
Favorite Dinosaur		ankiyosaurus	brontosaurus	stegosaurus	brontosaurus	(pteri the) pterodactyl	triceratops	triceratops	stegosaurus	pterodactyl	tyrannosaurus	triceratops	coelocanth	velociraptor	brontosaurus	triceratops	pachycephalosaurus	raptor	triceratops	tyrannosaurus	tyrannosaurus	tyrannosaurus	triceratops
Intuited Dinosaur		triceratops	triceratops	triceratops	triceratops	triceratops	triceratops	triceratops	triceratops	triceratops	triceratops	triceratops	triceratops	triceratops	triceratops	triceratops	triceratops	triceratops	triceratops	triceratops	triceratops	triceratops	triceratops

PRETERNATURAL PALEONTOLOGICAL PALMISTRY

People Whose Favorite Dinosaurs Chris Intuited to Be a Stegosaurus

15 Data Sets		3	11	16	22	28	36	43	47	54	55	59	71	84	101	105
Source of Exposure	Books															
	Movies															
	Comics															
	Magazines															
	TV															
	Newspapers															
	Radio															
	Internet															
	Posters															
	Visual Arts															
	Plays															
	Oral Storytelling															
	Music															
	Trading Cards															
	Museums															
	Active (Paleontological) Digs															
	Toys															
	Games															
	Food															
	Other															
Kind of Source	Scientific															
	Entertainment															
Kind of Stimuli	Stories															
	Pictures															
Amount of Interest		3	3	4	2	3	2	4	2	3	3.5	3	3	2	4	4
Period of Interest		5-10	5-10	15-20	5-10	30-35	5-10	35-40	5-10	5-10	15-20	20-25	5-10	10-15	5-10	5-10
Favorite Color		green	blue	blue	green	green	yellow	green	blue	red	none	green	pink	blue	purple	red
Only Child?		no	no	no	no	no	no	no	yes	no	no	no	no	no	no	no
Favorite Dinosaur		brontosaurus	velociraptor	triceratops	brontosaurus	iguanodon	brontosaurus	brontosaurus	pterodactyl	tyrannosaurus	deinonychus	brontosaurus	tyrannosaurus	brachiosaurus	therizinosaurus	pterodactyl
Intuited Dinosaur		stegosaurus	stegosaurus	stegosaurus	stegosaurus	stegosaurus	stegosaurus	stegosaurus	stegosaurus	stegosaurus	stegosaurus	stegosaurus	stegosaurus	stegosaurus	stegosaurus	stegosaurus

PRETERNATURAL PALEONTOLOGICAL PALMISTRY

People Whose Favorite Dinosaurs Chris Intuited to Be a Tyrannosaurus

11 Data Sets		2	35	56	57	70	74	81	83	85	95	111
Source of Exposure	Books											
	Movies											
	Comics											
	Magazines											
	TV											
	Newspapers											
	Radio											
	Internet											
	Posters											
	Visual Arts											
	Plays											
	Oral Storytelling											
	Music											
	Trading Cards											
	Museums											
	Active (Paleontological) Digs											
	Toys											
	Games											
	Food											
	Other											
Kind of Source	Scientific											
	Entertainment											
Kind of Stimuli	Stories											
	Pictures											
Amount of Interest		4	4	3.5	3	1	3	3	4	5	3	3.5
Period of Interest		5-10	5-10	20-25	25-30	5-10	15-20	5-10	5-10	5-10	5	1-5
Favorite Color		green	green	blue	green, purple	blue	purple	purple	red	brown	black	red
Only Child?		no	no	no	no	no	no	no	no	no	no	yes
Favorite Dinosaur		pachycephalosaurus	triceratops	brontosaurus	triceratops	tyrannosaurus	archaeopteryx	pachycephalosaurus	archaeopteryx	tyrannosaurus	tyrannosaurus	stegosaurus
Intuited Dinosaur		tyrannosaurus	tyrannosaurus	tyrannosaurus	tyrannosaurus	tyrannosaurus	tyrannosaurus	tyrannosaurus	tyrannosaurus	tyrannosaurus	tyrannosaurus	tyrannosaurus

PRETERNATURAL PALEONTOLOGICAL PALMISTRY

People Whose Favorite Dinosaurs Chris Intuited to Be Something Other Than A Triceratops, Tyrannosaurus, or a Stegosaurus

ID Dino Sex	0	4	5	6	8	10	12	13	14	15	19	22	24	25	27	29	30	31	33	37	38	40	41	42	44	46	48	49	50	52	53	62	63	64	65	66	67	68	69	70	71	73	75	76	78	80	82	86	87	89	90	91	92	94	98	97	99	100	102	104	106	107	108	109	110	111	113
Source of Expoposure	Books																																																																			
	Movies																																																																			
	Comics																																																																			
	Magazines																																																																			
	Movies																																																																			
	Newspapers																																																																			
	Radio																																																																			
	Internet																																																																			
	Posters																																																																			
	Visual Arts																																																																			
	Plays																																																																			
	Oral Storytelling																																																																			
	Music																																																																			
	Trading Cards																																																																			
	Museum																																																																			
	Action (Paleontological) Digs																																																																			
	Toys																																																																			
	Games																																																																			
	Other										Yes					Yes, specific				Yes, specific			Yes, specific																																														
Kind of Source	Scientific																																																																			
	Entertainment																																																																			
Kind of Stimuli	Stories																																																																			
	Pictures																																																																			
Amount of Interest	9	7	7	9	8	7	7	7	7	8.5	8	7	7	7	8	7	7	7	7	7	7	8	7	7	7	8	7	7	7	7	7	7	7	7	7	7	7	7	7	8.5	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7
Period of Interest	11-13	20-40	7-10	7-10	7-10	7-10	7-10	7-10	7-10	20-40	7-10	20-30	7-10	7-10	11-20	7-10	7-10	30-55	20-55	7-10	20-55	7-10	20-40	20-30	20-55	11-40	7-10	30-55	20-55	20-55	20-55	7-10	7-10	7-10	7-10	7-10	7-10	20-55	7-10	7-10	7-10	7-10	7-10	11-20	7-10	7-10	7-10	7-10	7-10	7-10	7-10	7-10	7-10	7-10	7-10	7-10	7-10	7-10	7-10	7-10	7-10	7-10	7-10
Dinosaur Preferred	Ankylosaurus	Brachiosaurus	Brachiosaurus	Ankylosaurus	Ankylosaurus	Ankylosaurus	Ankylosaurus	Ankylosaurus	Ankylosaurus	Gigantosaurus	Ankylosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus	Brachiosaurus
Dinosaur Avoided	Triceratops	Stegosaurus	Stegosaurus	Triceratops	Triceratops	Stegosaurus	Stegosaurus	Stegosaurus	Stegosaurus	Triceratops	Stegosaurus	Stegosaurus	Stegosaurus	Stegosaurus	Stegosaurus	Stegosaurus	Stegosaurus	Stegosaurus	Stegosaurus	Stegosaurus	Stegosaurus	Stegosaurus	Stegosaurus	Stegosaurus	Stegosaurus	Stegosaurus	Stegosaurus	Stegosaurus	Stegosaurus	Stegosaurus	Stegosaurus	Stegosaurus	Stegosaurus	Stegosaurus	Stegosaurus	Stegosaurus	Stegosaurus	Stegosaurus	Stegosaurus	Stegosaurus	Stegosaurus	Stegosaurus	Stegosaurus	Stegosaurus	Stegosaurus	Stegosaurus	Stegosaurus	Stegosaurus	Stegosaurus	Stegosaurus	Stegosaurus	Stegosaurus	Stegosaurus	Stegosaurus	Stegosaurus	Stegosaurus	Stegosaurus	Stegosaurus	Stegosaurus	Stegosaurus	Stegosaurus	Stegosaurus	Stegosaurus	Stegosaurus	Stegosaurus

PRETERNATURAL PALEONTOLOGICAL PALMISTRY

People Whose Favorite Dinosaurs Chris Correctly Intuited

13 Data Sets		21	26	30	45	46	60	70	78	79	85	95	103	104
Source of Exposure	Books													
	Movies													
	Comics													
	Magazines													
	TV													
	Newspapers													
	Radio													
	Internet													
	Posters													
	Visual Arts													
	Plays													
	Oral Storytelling													
	Music													
	Trading Cards													
	Museums													
	Active (Paleontological) Digs													
	Toys													
	Games													
	Food													
	Other		children's bedsheets											
Kind of Source	Scientific													
	Entertainment													
Kind of Stimuli	Stories													
	Pictures													
Amount of Interest		3	3	3	3	3.5	3	1	4	4.5	5	3	1	1.5
Period of Interest		5-10	5-10	5-10	5-10	35-40	10-12	5-10	5-8	5-9	5-10	5	5-10	5-10
Favorite Color		blue	blue	green	yellow	silver	pink	blue	black	orange-yellow	brown	black	blue	green
Only Child?		no	no	no	no	no	no	no	no	yes	no	no	no	no
Favorite Dinosaur		triceratops	triceratops	pteranodon	triceratops	pterodactyl	triceratops	tyrannosaurus	triceratops	allosaurus	tyrannosaurus	tyrannosaurus	triceratops	brontosaurus
Intuited Dinosaur		triceratops	triceratops	pteranodon	triceratops	pterodactyl	triceratops	tyrannosaurus	triceratops	allosaurus	tyrannosaurus	tyrannosaurus	triceratops	brontosaurus