



PALEONTOLOGY

Editor

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New Listings



Scott#	Denom	Common Name/Scientific Name	Family	Code
ARGENTINA		2014 March 25 (Argentina in Antarctica) (SS of 2)		
2724b	\$6	<i>Plesiosaurus</i>	†Plesiosauridae	A
2724	Margin	<i>Plesiosaurus</i> fossil	†Plesiosauridae	Z
BRAZIL		2014 October 12 (Prehistoric Animals of Brazil) (MS of 4)		
a	\$1.30	<i>Prionosuchus plummeri</i> (eating a <i>Ceratodus</i> fish) <i>Psaronius</i> palms on the shore	†Archegosauridae	A
b	\$1.30	<i>Oxalaia quilombensis</i> (feeding on <i>Atlanticopristis</i>) Ctr: <i>Atlanticopristis</i> UL: <i>Anhanguera</i> (in flight) ML: <i>Andesaurus</i> (pair) R: <i>Masiakasaurus</i> LL: Fish, <i>Mawsonia</i> LR: Hybodont Shark, <i>Tribodus</i> LL: Eagle Ray, <i>Myliobatis</i> LR: Lepidotid fish LR: Pycnodontiform fish	†Spinosauridae †Sclerorhynchidae †Anhangueridae †Andesauridae †Noosauridae †Mawsoniidae †Hybodontidae Myliobatidae	B B B B B B B B B B
c	\$1.30	<i>Pycnonemosaurus nevesi</i> (feeding on carcass) L: Sauropod, <i>Uberabatitan ribeiroi</i> LR: Crocodile, <i>Uberabasuchus terrificus</i>	†Abelisauridae †Titanosauria †Peirosauridae	A B B
d	\$1.30	Ground Sloth, <i>Eremotherium laurillardii</i>	†Megatheriidae	A
CANADA		2014 March 31 (UNESCO World Heritage Sites)		
2718b	(85c)	Joggins Fossil Cliffs (NS) fossil discovery site		R
2718e	(85c)	Miguasha National Park (QC) fossil discovery site		R
2718		SS of 5 (Sc#2718a–e) (perf 13¼×13)		
2721	(85c)	Joggins Fossil Cliffs (NS) fossil discovery site		R
2722	(85c)	Miguasha National Park (QC) fossil discovery site		R
2723a		Bklt pane 10 (2ea Sc#2719–23) (die cut 13¼) (s/a)		
2723b		Bklt pane 30 (6ea Sc#2719–23) (die cut 13¼) (s/a)		
CENTRAL AFRICAN REPUBLIC		2014 May 20 (Dinosaurs) [*1]		
Mi4690	900fr	<i>Dilophosaurus</i>	†Dilophosauridae	A
Mi4691	900fr	<i>Stegosaurus</i>	†Stegosauridae	A
Mi4692	900fr	<i>Triceratops</i>	†Ceratopsidae	A
Mi4693	900fr	<i>Tyrannosaurus</i> MS of 4 (various species in margin)	†Tyrannosauridae	A
Mi4694 SS	3000fr	<i>Allosaurus</i>	†Allosauridae	A
Margin		UL: <i>Triceratops</i> UR: <i>Tyrannosaurus</i> ML: <i>Diplodocus</i> LL: <i>Centrosaurus</i> LR: <i>Dilophosaurus</i>	†Ceratopsidae †Tyrannosauridae †Diplodocidae †Ceratopsidae †Dilophosauridae	Z Z Z Z Z

CENTRAL AFRICA (continued)		2014 May 20 (Prehistoric Fish) (MS of 4 & SS of 1) [1]	
Mi4620	750fr <i>Coccosteus</i>	†Coccosteidae	A
Mi4621	750fr <i>Xenacanthus</i>	†Xenacanthidae	A
Mi4622	750fr <i>Orthacanthus</i>	†Orthacanthidae	A
Mi4623	750fr <i>Acanthodii</i>	Class: Acanthodii	A
	Margin UL: <i>Enchodus</i>	†Enchodontidae	Z
	ML: <i>Doryaspis</i>	Doraspidae	Z
	UR: <i>Helicoprion</i>	†Agassizodontidae	Z
	LL: <i>Cladoselache</i>	†Cladoselachidae	Z
	LR: <i>Stethacanthus</i>	†Stethacanthidae	Z
Mi4624 SS 2650fr	<i>Boreaspis</i>	†Boreaspididae	A
	Margin UL: <i>Xenacanthus</i>	†Xenacanthidae	Z
	ML: <i>Drepanaspis</i>	†Psammosteidae	Z
	LL: <i>Gemuendina</i>	†Asterosteidae	Z
	LR: <i>Dunkleosteus</i>	†Dunkleosteidae	Z
	UR: <i>Pteraspis</i>	Pteraspidae	Z
		2014 December 15 (Prehistoric Water Animals) (MS of 4/SS of 1) [*1]	
a	750fr <i>Kronosaurus</i>	†Pliosauridae	A
b	750fr <i>Tylosaurus</i>	†Mosasauridae	A
c	750fr <i>Mosasaurus</i>	†Mosasauridae	A
d	750fr <i>Platecarpus</i>	†Mosasauridae	A
	Margin LL: <i>Liopleurodon</i>	†Pliosauridae	Z
	SS 2650fr <i>Ophthalmosaurus</i>	†Ophthalmosauridae	A
	Margin LR: <i>Tylosaurus</i>	†Mosasauridae	Z
DOMINICAN REPUBLIC		2014 May 21 (National Museums) (SS of 2+2 labels)	
a	50p National Natural History Museum entrance		R
b	50p Marine life exhibit with whale skeleton		R
GAMBIA		2014 September 15 (Dinosaurs) (2ea MS of 4 & 2ea SS of 1) [1]	
a	50d <i>Pteranodon longiceps</i>	†Pteranodontidae	A
b	50d <i>Archaeoceratops</i>	†Archaeoceratopsidae	A
c	50d <i>Ampelosaurus</i>	†Nemegtosauridae	A
d	50d <i>Apatosaurus</i>	†Diplodocidae	A
	Margin LR: <i>Ampelosaurus</i>	†Nemegtosauridae	Z
a	50d <i>Stegosaurus</i>	†Stegosauridae	A
b	50d <i>Albertaceratops</i>	†Ceratopsidae	A
c	50d <i>Spinosaurus</i>	†Spinosauridae	A
d	50d <i>Nedoceratops</i>	†Ceratopsidae	A
	Margin LR: U/I sp.		U Z
	SS 150d <i>Kentrosaurus</i>	†Stegosauridae	A
	Margin LR: U/I sp.		U Z
	SS 150d <i>Compsognathus</i>	†Compsognathidae	A
	Margin Bot: <i>Compsognathus</i>	†Compsognathidae	Z
GHANA		2014 September 15 (Dinosaurs) (2ea MS of 4 & 2ea SS of 2) [1]	
a	2.75ce <i>Kentrosaurus</i>	†Stegosauridae	A
b	2.75ce <i>Achelousaurus</i>	†Ceratopsidae	A
c	2.75ce <i>Brachiosaurus</i>	†Brachiosauridae	A
d	2.75ce <i>Camarasaurus</i>	†Camarasauridae	A
	Margin Bot: U/I fossil skeleton		U Z

GHANA (continued)

a	2.75ce	<i>Dilophosaurus</i>	†Dilophosauridae	A
b	2.75ce	<i>Tyrannosaurus</i>	†Tyrannosauridae	A
c	2.75ce	<i>Ornitholestes</i>	†Ornitholestidae	A
d	2.75ce	<i>Compsognathus</i>	†Compsognathidae	A
a	4.50ce	<i>Majungasaurus</i>	†Abelisauridae	A
b	4.50ce	<i>Ceratosaurus</i>	†Ceratosauridae	A
	Margin	L: U/I fossil skeleton		U Z
a	4.50ce	<i>Aucasaurus</i> (facing left)	†Abelisauridae	A
b	4.50ce	<i>Aucasaurus</i> (facing right)	†Abelisauridae	A

GRENADA GRENADINES (Carriacou) 2014 April 7 (Rock and minerals) [1]

2884b	\$3.25	<i>Mercenaria permagna</i> (fossil shell filled with calcite crystals)	Veneridae	B
2884		MS of 4 (Sc#2884a–d)		

GUINEA**2014 October 1** (Prehistoric Men and Animals) (MS of 4/SS of 1) [1]

Each stamp has an image of a prehistoric man in various poses with the depicted animal.

a	10000fr	Giant Ground Sloth, <i>Megatherium americanum</i>	†Megatheriidae	B
b	10000fr	Saber-toothed Cat, <i>Smilodon populator</i>	Felidae	B
c	15000fr	Terror Bird, <i>Phorusrhacos longissimus</i>	†Phorusrhacidae	B
d	15000fr	Woolly Mammoth, <i>Mammuthus primigenius</i>	Elephantidae	B
SS	40000fr	Woolly Mammoth, <i>Mammuthus primigenius</i>	Elephantidae	B
	Margin	LL: Saber-toothed Cat, <i>Smilodon populator</i>	Felidae	Z
		Bot: Woolly Mammoth, <i>Mammuthus primigenius</i>	Elephantidae	Z
		Bot: Saber-toothed Cat, <i>Smilodon populator</i> (skull)	Felidae	Z
		LR: Terror Bird, <i>Brontornis burmeisteri</i>	†Phorusrhacidae	Z

2014 October 27 (Dinosaurs) (MS of 4 & SS of 1) [1]

a	1000fr	<i>Tyrannosaurus rex</i>	†Tyrannosauridae	A
b	1000fr	<i>Triceratops</i>	†Ceratopsidae	A
c	1500fr	<i>Velociraptor</i>	†Dromaeosauridae	A
d	1500fr	<i>Pachycephalosaurus</i>	†Pachycephalosauridae	A
	Margin	LL: U/I sauropod		U Z
SS	4000fr	<i>Torvosaurus tanneri</i>	†Megalosauridae	A
	Margin	Top: <i>Brachiosaurus</i> (head and neck)	†Brachiosauridae	Z

GUINEA BISSAU**2014 May 15** (Dinosaurs) (MS of 4 & SS of 1) [1]

a	800fr	<i>Einosaurus</i>	†Ceratopsidae	A
b	800fr	<i>Nedoceratops</i> (Cap/Syn: <i>Diceratops</i>)	†Ceratopsidae	A
c	800fr	<i>Kentrosaurus</i>	†Stegosauridae	A
d	800fr	<i>Pentaceratops</i>	†Ceratopsidae	A
	Margin	LL & UR: Pterosaur	Order: †Pterosauria	Z
SS	2200fr	<i>Yangchuanosaurus</i>	†Metriacanthosauridae	A
	Margin	R: Pterosaur	Order: †Pterosauria	Z

2014 November 5 (Prehistoric Water Animals) (MS of 4 & SS of 1) [1]

a	800fr	<i>Thalattoarchon saurophagis</i>	Order: †Ichthyosauria	A
b	800fr	<i>Nothosaurus</i>	†Nothosauridae	A
c	800fr	<i>Liopleurodon</i>	†Pliosauridae	A
d	800fr	<i>Tylosaurus</i>	†Mosasauridae	A
	Margin	LL: <i>Tylosaurus</i>	†Mosasauridae	Z
SS	2400fr	<i>Dakosaurus</i> (attacking marine creature)	†Metriorhynchidae	A
	Margin	UR: <i>Tylosaurus</i>	†Mosasauridae	Z
		LR: <i>Nothosaurus</i>	†Nothosauridae	Z

HONG KONG		2014 February 20 (Chinese Dinosaurs)		
1625	\$1.70	<i>Daxiatitan binglingi</i>	†Titanosauroidae	A
1626	\$2.20	<i>Microraptor gui</i>	†Dromaeosauridae	A
1627	\$2.90	Lufeng Lizard, <i>Lufengosaurus magnus</i>	†Massospondylidae	A
1628	\$3.10	Tuo River Lizard, <i>Tuojiangosaurus multispinus</i>	†Stegosauridae	A
1629	\$3.70	<i>Protoceratops andrewsi</i>	†Protoceratopsidae	A
1630	\$5	<i>Yangchuanosaurus shangyouensis</i>	†Metriacanthosauridae	A
1630a		SS of 6 (Sc#1625–30)		
HONG KONG (continued)		2014 July 24 (Definitive Stamps)		
	\$2.20	Wong Chuk Kok Tsui (Devonian fossil discovery site)		R
		MS of 12		
		2014 December 4 (World Heritage in China Series 3: China Danxia)		
	SS \$10	Danxia Mountains (fossil discovery site)		R
INDONESIA		2014 September 12 (125 years Paleoanthropological Institute Indonesia)		
This issue was planned for 31.08.2014, but delayed for two weeks. It arrived in post offices on September 12.				
a	3000r	<i>Homo erectus</i> (family)	Hominidae	A
b	3000r	<i>Homo sapiens</i> (skull)	Hominidae	A
		Strip of 2 stamps		
ISRAEL		2014 February 11 (Ancient Erosion Craters in Israel)		
2005	3.10s	Makhtesh Ramon (fossil discovery site)		R
IVORY COAST		2014 March 10 (African Dinosaurs) (MS of 4 & SS of 1) [1]		
a	250fr	<i>Carcharodontosaurus</i>	†Carcharodontosauridae	A
b	350fr	<i>Ceratosaurus</i>	†Ceratosauridae	A
c	500fr	<i>Allosaurus</i>	†Allosauridae	A
d	750fr	<i>Suchomimus</i>	†Spinosauridae	A
	SS 2500fr	<i>Afrovenator</i>	†Megalosauridae	A
	Margin	LL: <i>Massospondylus</i>	†Massospondylidae	Z
MALDIVE ISLANDS		2014 October 14 (Dinosaurs) (MS of 4 & SS of 1) [1]		
a	22r	L: <i>Tylosaurus</i>	†Mosasauridae	A
		R: <i>Pteranodon</i>	†Pteranodontidae	A
b	22r	<i>Cryolophosaurus</i>	†Dilophosauridae	A
c	22r	<i>Tyrannosaurus rex</i>	†Tyrannosauridae	A
d	22r	<i>Kentrosaurus</i>	†Stegosauridae	A
	SS 70r	<i>Nanotyrannus</i>	†Tyrannosauridae	A
	Margin	Bot & LR: <i>Stegosaurus</i>	†Stegosauridae	Z
MOLDOVA		2014 May 3 (National Museums of the Republic of Moldova)		
	1.20L	National Museum of Ethnography and Natural History		R
		Sheet 10+5 labels		
	Label	<i>Deinotherium</i> (fossil skeleton)	†Deinotheriidae	Z
MONGOLIA		2014 March 25 (Famous Scientists)		
2788	100t	Charles Darwin (1809–1882)		R
		2014 July 24 (<i>Tarbosaurus bataar</i>) (MS of 4 & SS of 2)		
a	200t	<i>Tarbosaurus bataar</i>	†Tyrannosauridae	A
b	400t	<i>Tarbosaurus bataar</i> (fossil skull)	†Tyrannosauridae	A
c	500t	<i>Tarbosaurus bataar</i> (fossil skeleton)	†Tyrannosauridae	A
d	800t	<i>Tarbosaurus bataar</i>	†Tyrannosauridae	A
	Margin	LL: Fossil eggs in nest and skeleton		U Z

MONGOLIA (continued)

a	1000t	<i>Tarbosaurus bataar</i>	†Tyrannosauridae	A
b	1000t	<i>Tarbosaurus bataar</i> (fossil skeleton)	†Tyrannosauridae	A

MOZAMBIQUE**2014 March 30** (Dinosaurs) (MS of 4 & SS of 1) [1]

Mi7255	46m	<i>Ceratops</i>	†Ceratopsidae	A
Mi7256	46m	<i>Acrocanthosaurus</i>	†Carcharodontosauridae	A
Mi7257	46m	Park's Lizard, <i>Parksosaurus</i>	†Hypsilophodontidae	A
Mi7258	46m	<i>Kosmoceratops</i>	†Ceratopsidae	A
Mi7259	SS 175m	<i>Albertosaurus</i>	†Tyrannosauridae	A
	Margin	UR: Park's Lizard, <i>Parksosaurus</i>	†Hypsilophodontidae	Z
		LL: <i>Stegoceras</i>	†Pachycephalosauridae	Z

2014 June 30 (Paleolithic Cave Paintings) (MS of 4 & SS of 1) [1]

a	46m	Steppe Bison, <i>Bison priscus</i> (Altamira Cave ca.15,000 BC)	Bovidae	S
b	46m	Steppe Bison, <i>Bison priscus</i> (Niaux Cave ca.10,500 BC)	Bovidae	S
c	46m	Steppe Bison, <i>Bison priscus</i> (Font-de-Gaume ca.14,000 BC)	Bovidae	S
d	46m	<i>Cervus</i> sp. (Lascaux Cave ca.15,000–13,500 BC)	Cervidae	S
	Margin	Steppe Bison, <i>Bison priscus</i> (Chauvet Cave ca.30,000 BC)	Bovidae	S Z
	SS 175m	Auroch, <i>Bos primigenius</i> (Lascaux Cave ca.15,000–13,500 BC)	Bovidae	S
	Margin	Steppe Bison, <i>Bison priscus</i> (Altamira Cave ca.15,000 BC)	Bovidae	S Z

NEVIS**2015 January 21** (Prehistoric Mammals) (2ea MS of 4 & SS of 1) [1]

a	\$3.25	<i>Daeodon</i>	†Entelodontidae	A
b	\$3.25	<i>Pseudaelurus</i>	Felidae	A
c	\$3.25	<i>Stenomylus</i>	Camelidae	A
d	\$3.25	<i>Amebelodon</i>	†Gomphotheriidae	A
	Margin	Top: <i>Stenomylus</i>	Camelidae	Z
	SS \$10	Saber-toothed Cat	Felidae	U A
	Margin	ML: <i>Stenomylus</i>	Camelidae	Z
a	\$3.25	<i>Megacerops</i>	†Brontotheriidae	A
b	\$3.25	<i>Synthetoceras</i>	†Protoceratidae	A
c	\$3.25	<i>Merychys</i>	†Merycoidodontidae	A
d	\$3.25	<i>Prosthennops</i>	Tayassuidae	A
	Margin	Bkgrd: Various prehistoric mammals		U Z
	SS \$10	Woolly Mammoth, <i>Mammuthus primigenius</i>	Elephantidae	A
	Margin	Bkgrd: Various prehistoric mammals		U Z

NIGER**2014 June 25** (Extinct Animals) (MS of 4) [*1]

	Margin	LR: Saber-toothed Cat, <i>Smilodon</i>	Felidae	Z
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2014 September 10 (Flying Dinosaurs) (MS of 4 & SS of 1) [1]

This set should really be captioned, "Flying Reptiles" because dinosaurs are land creatures.

a	750fr	<i>Eudimorphodon</i>	†Eudimorphodontidae	A
b	750fr	<i>Dorygnathus</i> (facing left)	†Rhamphorhynchidae	A
c	750fr	<i>Dorygnathus</i> (facing right)	†Rhamphorhynchidae	A
d	750fr	<i>Archaeopteryx</i>	†Archaeopterygidae	A
	Margin	Ctr: <i>Pteranodon</i>	†Pteranodontidae	Z
	SS 2500fr	<i>Pteranodon</i>	†Pteranodontidae	A
	Margin	Top & Ctr: <i>Pteranodon</i>	†Pteranodontidae	Z
		L: <i>Archaeopteryx</i>	†Archaeopterygidae	Z

NIGER (continued)		2014 October 13 (Dinosaurs) (MS of 4 & SS of 1) [1]		
a	750fr	<i>Triceratops</i>	†Ceratopsidae	A
b	750fr	<i>Ankylosaurus</i> (Cap: Thyreophora)	†Ankylosauridae	A
c	750fr	<i>Tyrannosaurus rex</i>	†Tyrannosauridae	A
d	750fr	<i>Stegosaurus</i>	†Stegosauridae	A
	SS 2500fr	<i>Parasaurolophus</i>	†Hadrosauridae	A
	Margin	<i>Tyrannosaurus rex</i>	†Tyrannosauridae	Z
PALAU		2014 December 22 (Dinosaurs) (2ea MS of 4 & 2ea SS of 1) [1]		
a	\$1.20	<i>Nigersaurus</i>	†Rebbachisauridae	A
b	\$1.20	<i>Iguanodon</i>	†Iguanodontidae	A
c	\$1.20	<i>Agustinia</i>	†Agustiniidae	A
d	\$1.20	<i>Doliosauriscus</i>	†Anteosauridae	A
	SS \$4	<i>Gigantspinosaurus</i> (also partial in margin)	Suborder: Thyreophora	A
a	\$1.20	<i>Ankylosaurus</i>	†Ankylosauridae	A
b	\$1.20	<i>Giganotosaurus</i>	†Carcharodontosauridae	A
c	\$1.20	<i>Diplodocus</i>	†Diplodocidae	A
d	\$1.20	<i>Tyrannosaurus</i>	†Tyrannosauridae	A
	SS \$4	<i>Stegosaurus</i> (also partial in margin)	†Stegosauridae	A
PERU		2014 November 5 (Prehistoric Insects)		
	SS 8s	<i>Sycorax peruensis</i> (in amber) (also in L margin)	Psychodidae	A
ROMANIA		2014 September 20 (555th anniv. Bucharest)		
	9.10L	National Geologic Museum (also contains extensive paleontology exhibits)		R
ST. THOMAS & PRINCE IS.		2014 August 8 (Dinosaurs) (MS of 4 & SS of 1) [1]		
a	25000d	<i>Ankylosaurus</i> (Cap: Thyreophora)	†Ankylosauridae	A
b	25000d	<i>Allosaurus</i>	†Allosauridae	A
c	25000d	<i>Triceratops</i>	†Ceratopsidae	A
d	25000d	<i>Pachycephalosaurus</i>	†Pachycephalosauridae	A
	SS 96000d	<i>Tyrannosaurus rex</i>	†Tyrannosauridae	A
	Margin	UL: <i>Tyrannosaurus rex</i> (skeleton)	†Tyrannosauridae	Z
		R: Richard Owen (1804–1892) (British paleontologist)		R Z
		2014 September 15 (Fossils and Prehistoric Age) (MS of 4/SS of 1) [1]		
a	25000d	<i>Homo erectus</i> (skull)	Hominidae	A
b	25000d	Shark teeth (fossils)		U A
c	25000d	<i>Tyrannosaurus rex</i> (skeleton)	†Tyrannosauridae	A
d	25000d	Trilobite (fossil)	Class: †Trilobita	A
	Margin	UL: <i>Homo sapiens</i> (with prehistoric cave drawings)	Hominidae	Z
		UR: Ammonite	Class: Cephalopoda	Z
	SS 96000d	Ammonites	Class: Cephalopoda	A
	Margin	Ctr: <i>Homo sapiens</i> (prehistoric hunter)	Hominidae	Z
		LR: Saber-toothed Cat	Felidae	U Z
		2014 October 15 (Dinosaurs) (MS of 4 & SS of 1) [1]		
a	25000d	<i>Styracosaurus</i>	†Ceratopsidae	A
b	25000d	<i>Liliensternus</i>	†Coelophysoidea	A
c	25000d	<i>Euoplocephalus</i>	†Ankylosauridae	A
d	25000d	<i>Caudipteryx</i>	†Caudipteridae	A
	SS 96000d	Top: <i>Styracosaurus</i>	†Ceratopsidae	A
		Bot: <i>Triceratops</i>	†Ceratopsidae	A
	Margin	LR: <i>Tyrannosaurus</i>	†Tyrannosauridae	Z
		Ctr & UR: <i>Diplodocus</i>	†Diplodocidae	Z

ST. VINCENT (Union Island)		2014 October 14 (Dinosaurs) (2ea MS of 3 & 2ea SS of 1) [1]		
a	\$3.25	<i>Tyrannosaurus rex</i>	†Tyrannosauridae	A
b	\$3.25	<i>Archaeopteryx</i>	†Archaeopterygidae	A
c	\$3.25	<i>Compsognathus longipes</i>	†Compsognathidae	A
a	\$3.25	<i>Diplodocus</i>	†Diplodocidae	A
b	\$3.25	<i>Stegosaurus</i>	†Stegosauridae	A
c	\$3.25	<i>Triceratops</i>	†Ceratopsidae	A
	SS \$10	<i>Parasaurolophus walkeri</i>	†Hadrosauridae	A
	SS \$10	<i>Nodosaurus textilis</i>	†Nodosauridae	A
SERBIA		2014 October 10 (Science)		
	23d	Petar Stevanović (1914–1999) (paleontologist)		R
		Cockle, <i>Lymnocardium</i> sp. (fossil)	Cardiidae	B
SOLOMON ISLANDS		2014 August 24 (World of Dinosaurs) (MS of 4 & SS of 1) [1]		
a	\$7	<i>Carnotaurus</i>	†Abelisauridae	A
b	\$7	<i>Quetzalcoatlus</i>	†Azhdarchidae	A
c	\$7	<i>Styracosaurus</i>	†Ceratopsidae	A
d	\$7	<i>Piveteausaurus divesensis</i>	†Megalosauridae	A
	Margin	LL: <i>Puertasaurus</i>	†Titanosauroidae	Z
		LR: <i>Troodon</i>	†Troodontidae	Z
	SS \$35	<i>Triceratops horridus</i>	†Ceratopsidae	A
	Margin	UL: <i>Gegepterus changi</i>	†Ctenochasmatidae	Z
		LL: <i>Psittacosaurus sibiricus</i>	†Psittacosauridae	Z
		MR: <i>Utahraptor</i>	†Dromaeosauridae	Z
		2014 November 28 (Dinosaurs) (MS of 4 & SS of 1) [1]		
a	\$7	<i>Parasaurolophus</i>	†Hadrosauridae	A
b	\$7	<i>Dromiceiomimus</i>	†Ornithomimidae	A
c	\$7	<i>Shunosaurus</i>	?†Cetiosauridae	A
d	\$7	<i>Proceratosaurus</i>	†Proceratosauridae	A
	Margin	L: <i>Iguanodon</i>	†Iguanodontidae	Z
	SS \$35	<i>Anchiceratops</i>	†Ceratopsidae	A
	Margin	UL: <i>Plateosaurus</i>	†Plateosauridae	Z
		2014 December 20 (Fossils) (MS of 4 & SS of 1) [1]		
a	\$5	Shrimp fossil		U A
b	\$5	Dinosaur fossil		U A
c	\$5	Trilobite fossil		U A
d	\$5	Ammonite fossil		U A
	Margin	L: Ammonite fossil (cut away)		U Z
	SS \$24	Ammonite fossils (also in margin)		U A
	Margin	L: Marine reptile fossil		U Z
TANZANIA		2014 September 20 (Tanzania Heritage Sites)		
	1500s	<i>Australopithecus</i> couple (with fossil footprints) (Laetoli)	Hominidae	A
	SS 1500s	<i>Australopithecus</i> couple (with fossil footprints) (Laetoli)	Hominidae	A
TOGO		2014 June 30 (Dinosaurs) (MS of 4 & SS of 1) [1]		
a	750fr	<i>Apatosaurus</i>	†Diplodocidae	A
b	750fr	<i>Pteranodon</i>	†Pteranodontidae	A
c	750fr	<i>Einiosaurus</i>	†Ceratopsidae	A
d	750fr	<i>Wuerhosaurus</i>	†Stegosauridae	A

TOGO (continued)

SS 2500fr	<i>Parasaurolophus</i>	†Hadrosauridae	A
Margin	UL: <i>Pteranodon</i>	†Pteranodontidae	Z
	LL: <i>Abriktosaurus</i>	†Heterodontosauridae	Z
	LR: <i>Tyrannosaurus</i>	†Tyrannosauridae	Z

Personalized Stamps**SLOVENIA****2014 April 20**

Discovery of a sea-horse fossil at Kamnik-Savinja Alps, Slovenia, issued by Philatelic Club Ivan Vavpotic Kamnik, Slovenia. A rate (domestic letter). This is the first stamp to ever show a fossil of a sea horse.

(29c) *Hippocampus sarmaticus* Syngnathidae new

Postmarks**FRANCE****2014 July 22** (50th anniv. Tautavel man discovery)

Round mark with facial silhouettes

GERMANY**2014 October 24** (51st International Mineral and Fossil Show)*Tyrannosaurus rex* and a meteorite shown on the post mark**Future Issues**

xx.xx.2015: Marshall Islands: Dinosaurs Bones. Set of 4 stamps

10.02.2015: Russia: World Nature Heritage of Russia. Lena Pillars (fossil discovery site) 50r

20.02.2015: Latvia: Latvian Natural History Museum's unique exhibits. Placodermi (prehistoric fish) 71c

05.03.2015: Switzerland: Ammonite, *Colombiceras*. SS of 1

xx.04.2015: Singapore: "Lee Kong Chian" Natural History Museum opening (delayed due to construction)

xx.05.2015:Canada: Dinosaurs

xx.05.2015:Portugal: Dinosaurs on Frama labels

17.09.2015 Belgium: s/a booklet with 10 dinosaur stamps

Notes:

[1] Commercial issue: Stamps issued only for sale to collectors, not used for postal purpose. Stamps of countries that issued excessive or too expensive stamps. Not recommended for serious collectors.