

PALEONTOLOGY

Editor

Michael Kogan, BU1863

New Listings



Scott#	Denom	Common Name/Scientific Name	Family	Code
ARMENIA 2019 March 27 (Flora & Fauna of Ancient Time III) (Single)				
N/A	230d	†Steppe Mammoth, <i>Mammuthus trogontherii</i>	Elephantidae	A
CENTRAL AFRICAN REPUBLIC 2019 January 16 (Dinosaurs) (MS/4 & SS/1) ^[1]				
a	850fr	<i>Centrosaurus apertus</i>	†Ceratopsidae	A
b	850fr	<i>Lambeosaurus lambei</i>	†Hadrosauridae	A
c	850fr	<i>Citipati osmolskae</i>	†Oviraptoridae	A
d	850fr	<i>Giganotosaurus carolinii</i>	†Carcharodontosauridae	A
N/A	SS 3300fr	<i>Velociraptor mongoliensis</i>	†Dromaeosauridae	A
	Margin	R: <i>Giganotosaurus carolinii</i>	†Carcharodontosauridae	Z
GUINEA 2019 April 22 (Dinosaurs) (Set/4) ^[1]				
Each of these stamps was also issued in SS/1 with two of the other species shown in the bottom margin.				
N/A	12500fr	<i>Parasaurolophus walkeri</i>	†Hadrosauridae	A
N/A	12500fr	<i>Spinosaurus aegyptiacus</i>	†Spinosauridae	A
N/A	12500fr	† <i>Cryolophosaurus ellioti</i>	Clade: Tetanurae	A
N/A	12500fr	<i>Euoplocephalus tutus</i>	†Ankylosauridae	A
MOZAMBIQUE 2019 February 10 (Dinosaurs) (MS/4 & SS/1) ^[1]				
a	116m	<i>Nodosaurus textilis</i>	†Nodosauridae	A
b	116m	<i>Giganotosaurus carolinii</i>	†Carcharodontosauridae	A
c	116m	<i>Fukuisaurus tetoriensis</i>	Superfamily: †Hadrosauoidea	A
d	116m	<i>Ankylosaurus magniventris</i>	†Ankylosauridae	A
N/A	SS 300m	<i>Triceratops horridus</i>	†Ceratopsidae	A
	Margin	R: <i>Deinonychus antirrhopus</i>	†Dromaeosauridae	Z
2019 February 10 (Extinct Birds) (MS/4) ^[1]				
d	116m	<i>Archaeopteryx lithographica</i>	†Archaeopterygidae	A
NIGER 2019 February 27 (Dinosaurs) (MS/4 & SS/1) ^[1]				
a	800fr	<i>Bajadasaurus pronuspinax</i>	†Dicraeosauridae	A
b	800fr	<i>Mussaurus patagonicus</i>	†Mussauridae	A
c	800fr	L: <i>Staurikosaurus pricei</i>	†Herrerasauridae	B
		R: <i>Eoraptor lunensis</i>	Suborder: Theropoda	B
d	800fr	<i>Riojasaurus incertus</i>	†Riojasauridae	A
	Margin	UL: <i>Triceratops</i> (skull)	†Ceratopsidae	Z
N/A	SS 3300fr	<i>Sauropelta edwardsorum</i>	†Nodosauridae	A
	Margin	UR: <i>Riojasaurus incertus</i>	†Riojasauridae	Z
		LR: <i>Staurikosaurus pricei</i>	†Herrerasauridae	Z
2019 February 27 (Meteorites) (MS/4 & SS/1) ^[1]				
Illustrates the theory that dinosaurs were killed by an asteroid impact. SS shows Luis & Walter Alvarez.				
	MS Margin	Top: U/I Pterosaurs	Order: †Pterosauria	Z
	SS Margin	Top: U/I Dinosaurs & Pterosaurs		Z

PORTUGAL**2019 April 5** (Museums) (Set/13)

N/A	20g	Jurassic Ammonite (Geological Museum of Lisbon)	Subclass: †Ammonoidea	B
N/A	20g	Natural History Museum of Lisbon		R
N/A	20g	Science Museum of the University of Coimbra		R

ST. THOMAS & PRINCE**2019 February 4** (Dinosaurs) (MS/4 & SS/1)^[1]

a	31d	<i>Agustinia ligabuei</i>	†Agustiniidae	A
b	31d	<i>Einosaurus procurvicornis</i>	†Ceratopsidae	A
c	31d	<i>Citipati osmolskae</i>	†Oviraptoridae	A
d	31d	<i>Brachylophosaurus canadensis</i>	†Hadrosauridae	A
	Margin	Top: <i>Tyrannosaurus</i>	†Tyrannosauridae	Z
N/A	SS 124d	<i>Majungasaurus crenatissimus</i>	†Abelisauridae	A
	Margin	Bot: <i>Tyrannosaurus rex</i>	†Tyrannosauridae	Z

SLOVENIA**2019 March 22** (Fossil Mammals in Slovenia) (Single)

N/A	85c	<i>Anthracotherium magnum</i>	†Anthracotheriidae	A
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TOGO**2019 February 25** (Dinosaurs) (2ea MS/4)^[1]

a	800fr	<i>Stegosaurus stenops</i>	†Stegosauridae	A
b	800fr	<i>Pterodactylus antiquus</i>	Clade: †Pterodactylidae	A
c	800fr	<i>Spinosaurus aegyptiacus</i>	†Spinosauridae	A
d	800fr	<i>Parasaurolophus walkeri</i>	†Hadrosauridae	A
	Margin	Top: <i>Pterodactylus antiquus</i>	Clade: †Pterodactylidae	Z
a	800fr	<i>Tyrannosaurus rex</i>	†Tyrannosauridae	A
b	800fr	<i>Triceratops horridus</i>	†Ceratopsidae	A
c	800fr	<i>Brachiosaurus altithorax</i>	†Brachiosauridae	A
d	800fr	<i>Ankylosaurus magniventris</i>	†Ankylosauridae	A
	Margin	Top: <i>Stegosaurus stenops</i>	†Stegosauridae	Z

2019 February 25 (Fossils) (MS/4 & SS/1)^[1]

a	800fr	<i>Dicranurus elegans</i> (fossil)	†Odontopleuridae	A
b	800fr	<i>Elrathia kingii</i> (fossil)	†Alokistocaridae	A
c	800fr	<i>Velociraptor mongoliensis</i> (fossil)	†Dromaeosauridae	A
d	800fr	† <i>Mioplosus labracoides</i> (fossil)	Percidae	A
	Margin	UL: <i>Tyrannosaurus rex</i> (skeleton)	†Tyrannosauridae	Z
		UR: † <i>Smilodon</i> (skull)	Felidae	Z
N/A	SS 3300fr	<i>Stegosaurus stenops</i> (fossil)	†Stegosauridae	A
	Margin	LR: <i>Triceratops horridus</i> (skull)	†Ceratopsidae	Z
		UL: <i>Archaeopteryx lithographica</i> (fossil)	†Archaeopterygidae	Z

Other Stamps to Consider**PERU****2019 February 11** (100th anniv. Peru Natural History Museum) (Single)

N/A	\$6	Museum entrance		R
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Personalized Issue**BELGIUM****2019 February** (Neanderthal Fossils)

N/A	1 Europe	Bones of Neanderthals from Spy cave in Belgium, discovered in 1886 (20gr Europe Letter rate)		R
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NETHERLANDS**2019 April 20** (Mammoth)

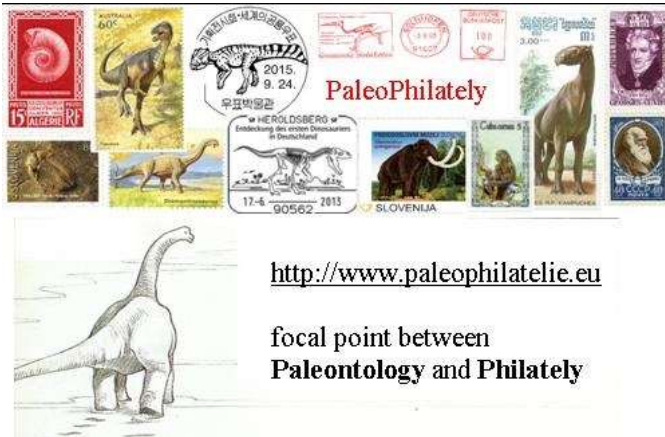
N/A	1	†Mammoth, <i>Mammuthus</i> sp. (three walking) (20gr Domestic Letter rate) (Issued for a stamp show in Gouda, Netherlands.)	Elephantidae	A
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Notes:

[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.

If you know about any recent or future Paleontology-related stamps not listed above, please send a short message to Associate Editor Mr. Michael Kogan (admin@paleophilatelie.eu), or by post to the Editor, Jack R. Congrove (address on inside cover).

Images and detailed descriptions of all stamps mentioned above can be viewed on the following website: <http://www.paleophilatelie.eu/year/current.html>.



<http://www.paleophilatelie.eu>

focal point between
Paleontology and Philately

<http://www.paleophilatelie.eu/year/current.html>
list of all new issues

http://www.paleophilatelie.eu/phil_catalogue.html
chronology and country based catalog

http://www.paleophilatelie.eu/stamps_overview.html
gallery of stamps, FDC, circulated covers

Contact: admin@paleophilatelie.eu

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**USA DINOSAUR STAMPS**

On 28 June 2019, the U.S. Postal Service plans to issue a set of four Forever (55c) stamps depicting *Tyrannosaurus rex*, probably the most famous dinosaur species. The die cut self-adhesive stamps will be issued in panes of 16.

One design illustrates a face-to-face encounter with a *T. rex* approaching through a forest clearing. Another shows the fossil skeleton of a young adult *T. rex* with the skeleton a young *Triceratops*.

The third and fourth stamps depict a newly hatched *T. rex* covered with downy feathers and a bare-skinned juvenile *T. rex* chasing a primitive mammal.

Described as “the Nation’s *T. rex*,” the young adult depicted on two of the stamps, was discovered on federal land in Montana and is one of the most studied and important specimens ever found. Its remains will soon be on display at the Smithsonian Institution’s National Museum of Natural History in Washington, D.C.

Art director Greg Breeding designed the stamps with original artwork by Julius T. Csotonyi, a scientist and paleoartist.

