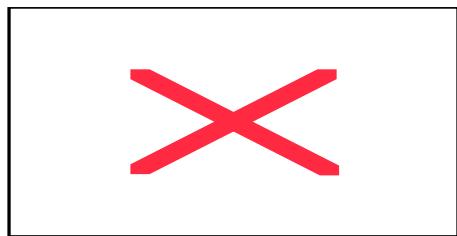


PALEONTOLOGY

Hans-Peter Schultze



Fossil Man

Chad: 2005, July 19
 986-988: 25f, 50f, 100f Toumai, Ancêtre de l'Humanité (=ancestry of Man)
 989: 150f skull from Toumai

Germany: 2006, August 10
 2388 2.20e Archaeology in Germany/Discovery of
 Neanderthal 150th Anniversary: skull of
 Neanderthal man

Fossil Mammals

Czech Republic (Cečka republika): 2005, Nov. 9
 3288: 25Kč *Deinotherium* 1940 [Miocene], Zdenek Burian
 (1905-1981) Univerzita Karlova V Praze) in a set
 of three stamps honoring three Czech painters:

3287: 22 Kč = summer landscape by Adolf
 Kosárek, 3288: 25 Kč = Zdenek Burian (see
 above), an academic painter famous for his
 pictures and books (text by the paleontologist
 Josef Augusta) of prehistoric animals and
 landscapes, 26 Kč = Osiky Near Velké Němčice
 by Alois Kalvoda.

Great Britain: 2006
 2615: 1st Class Sabre-tooth Cat [*Homotherium*]
 2616: 42p Giant Deer [*Megaloceras giganteus*]
 2617: 47p Wolly Rhino [*Coelodonta*]
 2618: 68p Wolly Mammoth [*Mammuthus primigenius*]
 2619: fl12 Cave Bear [*Ursus spelaeus*])

Grenada Grenadines: 2005, April 15
 2600: \$6 S/S *Uintatherium*
 2601: \$6 S/S Mammoth, vert.

Liberia: 2005, Jan. 26
 2345: 4 x \$50 S/S *Smilodon*, brontothere, *Doedicurus*, *Moeritherium*
 2348: \$120 S/S 'Prehistoric Animals. The Beasts Struggle to
 Survive': *Coelodonta antiquitatis* Woolly Rhino
 on stamp, *Mammuthus primigenius* Woolly
 Mammoth on border

Liberia (contd.)

2349: \$120 S/S 'Prehistoric Animals. Exploration of the World
 under the Sea': *Odobenocetops* [*O. leptodon*,
 supposedly a whale] on stamp, ichthyosaur and
 fishes [*Xiphactinus*] on border

Micronesia: 2004
 615a-d 4 x 80c *Indricotherium*, *Hyaenodon*, *Deinotherium*,
Chalicotheres
 2005
 \$2 'When Prehistoric Mammals Walked the Earth':
 Moeritherium + volcano on margin

Sri Lanka: 2005, December 21
 'Prehistoric Sri Lanka':
 5re early stone tools, 1 million
 20re extinct animals in Ratnapura gem gravels, bone
 fragments of *Rhinoceros* and *Hippopotamus*, 1 million
 25re cave and human skull from Balangoda culture, 700,000
 30re wheat, representing prehistoric agriculture on
 Horton plains, fossilized barley pollen grain, 500,000

St Vincent: 2005, June 7
 3455a-c 3 x \$3 'EXPO 2005 Aichi Japan': Woolly Mammoth

Fossil Reptiles

France: 2005
 0.53E *Liopleurodon + Plesiosaurus*
 4.80E S/S *Liopleurodon + Plesiosaurus*

Grenada Grenadines: 2005, April 15

- 2598: sheet of 4 x \$2 a. *Europholis*, b. *Ichthyosaurus*, c. plesiosaur,
d. *Varnerxiphactinus*
- 2599: sheet of 4 x \$2 a. *Pterosaurus*, b. *Archaeopteryx*, c. pterosaur,
d. *Microraptor*

Kiribati: 2006, August

- 25c *Ultrasaurus*,
50c *Rhamphorhynchus*,
60c *Dilophosaurus*,
75c *Brachiosaurus*,
2 x \$1 *Eoraptor, Minmi paraventra*,
\$1.25 *Stegosaurus*,
\$1.50 *Gigantosaurus*

Liberia: 2005, Jan. 26

- 2344: 4 x \$50 S/S *Torosaurus, Tyrannosaurus, Polacanthus, Stegosaurus* and *Brachiosaurus* in the middle
- 2346: 4 x \$50 S/S 'Prehistoric Animals. Exploration of the World under the Sea': *Cymbospondylus, Archelon, Xiphactinus, Dunkleosteus* and ichthyosaur in background
- 2347: \$120 S/S 'Prehistoric Animals. The World of Dinosaurs': *Stegosaurus* on stamp, *Diplodocus* on border

Micronesia: 2004

- 616a-d: 4 x 80c 'When Prehistoric Animals Walked the Earth':
Apatosaurus, Pachyrinosaurus, Kentrosaurus, Saltasaurus
- 617a-d: 4 x 80c 'When Prehistoric Animals Walked the Earth':
Allosaurus, Tyrannosaurus, Troodon, Carnotaurus
\$2 S/S 'When Prehistoric Animals Walked the Earth':
Coelophysis + Coelophysis on margin
2005
\$2 S/S 'When Prehistoric Animals Walked the Earth': \$2
Deinonychus + 2 Deinonychus on margin

Mongolia: 2006, Jan. 27

- 2613g: miniature sheet: Europa stamps, 50th Anniversary: a. archer,
b. camels, c. boys herding livestock, d. goat, e. rock, f.

**building spire, g. dinosaur skeleton, h.
two men in native**

**circus performers, i. yurt, j.
costumes, k. airplane, l. ox**

Nauru:	2006, August
10c	<i>Parasaurolophus,</i>
25c	<i>Quetzalcoatlus,</i>
50c	<i>Spinosaurus,</i>
75c	<i>Triceratops,</i>
\$1	<i>Tyrannosaurus rex,</i>
\$1.50	<i>Euoplocephalus,</i>
\$2	<i>Velociraptor,</i>
\$2.50	<i>Protoceratops</i>

Romania:	2005
Fossil reptiles from Tara Hategului:	
4707	21.000L <i>Elopteryx nopcsai,</i>
4708	31.000L <i>Telmatosaurus transsylvanicus,</i>
4709	35.000L <i>Struthiosaurus transilvanicus,</i>
4710	47.000L <i>Hatzegopteryx thambena)</i>
4710a	134.000L S/S the four above + 2 labels

Solomon Islands:	2006, August
5c	<i>Baryonyx,</i>
10c	<i>Diplodocus,</i>
\$1.50	<i>Pteranodon,</i>
\$2.15	<i>Argentinosaurus,</i>
\$2.40	<i>Centrosaurus,</i>
\$3	<i>Allosaurus,</i>
\$10	<i>Ankylosaurus,</i>
\$20	<i>Iguanodon</i>

South Korea: 2005, April 14
 2 x 220w Gyeongman Goseong Dinosaur World Expo 2006:
Iguanodon, Megaraptor

St. Thomas and Prince Island: 2003
 1449: sheetlet of 9 stamps:
 1449d: Db 5000 *Triceratops + Charles Darwin*
 S/S Db 5000 *Triceratops + Charles Darwin*

- 1511 sheetlet of 6 stamps: dinos with unnamed minerals:
 Db1000 *Corythosaurus casuarius*,
 Db2000 *Compsognathus* [in reality: *Archaeopteryx*]
 Db3000 *Edaphosaurus*,
 Db5000 *Monoclonius*,
 Db6000 *Rhamphorhynchus*,
 Db15000 *Stegosaurus*
 1511a Db38000 S/S *Corythosaurus casuarius* [*Monoclonius* in background]

Fossil Fishes

- Liberia: 2005, Jan. 26
 2346: 4 x \$50 S/S 'Prehistoric Animals. Exploration of the World under the Sea': *Cymbospondylus*, *Archelon*, *Xiphactinus*, *Dunkleosteus*, ichthyosaur in background

Fossil Invertebrates

- Australia: 2005, April 01
 2377-2381 5 x 50c 'Creatures of the Slime' [Precambrian fossils]: *Tribrachidium*, *Dickinsonia*, *Spriggina*, *Kimberella*, *Inaria*

- Slovenia: 2006, March 24
 659 D snail *Pereiraea gervaisi*

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