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And Jean Léopold Nicolas Frédéric, Baron
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May 1832), known as Georges Cuvier, was a French naturalist and zoologist, sometimes referred to as the "founding father of paleontology". Cuvier was a major figure in natural sciences research in the early 19th century and was instrumental in establishing the fields of comparative anatomy and paleontology through ... Georges Cuvier - Wikipedia
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Georges Cuvier, Fossil Bones and Geological Catastrophes By MARTIN J. S. RUDWICK. (Pp. xvi+301; illustrated; £27.95/\$34.95 hardback; ISBN 0 226 73106 5.)

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On August 23, 1769, French naturalist and zoologist Jean Léopold Nicolas Frédéric Cuvier aka Georges Cuvier was born. He was a major figure in natural sciences research in the early 19th century, and was instrumental in establishing the fields of comparative anatomy and paleontology

through his work in comparing living animals with fossils. “Why has not anyone seen that fossils alone gave ...Georges Cuvier and the Science of Paleontology - SciHi ...Georges Cuvier is regarded as the father of paleontology. He convinced a skeptical scientific world of the reality of species extinction. He used comparative anatomy, a science he pioneered, to reconstruct extinct animals – for example, he established from drawings that a fossil he named pterodactyl was a flying reptile.

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Georges Cuvier, in full **Georges-Léopold-Chrétien-Frédéric-Dagobert, Baron Cuvier**, (born August 23, 1769, Montbéliard [now in France]—died May 13, 1832, Paris, France), French zoologist and statesman, who

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