

AMERICAN MUSEUM Ö NATURAL HISTORY



Indian Python, Hall of Reptiles and Amphibians

can keep their eggs as much as 13°F warmer than their surroundings. her body and by shifting her pose around the eggs to retain heat. Mothers with metabolic heat produced by initiating strong, periodic contractions in the snake and the environment drops below 91°F, the snake warms her eggs weeks at a time, leaving only occasionally for a drink. If the temperature of Female Indian pythons (Python molurus) incubate their eggs for up to nine

Open Daily | Central Park West at 79th Street | New York City | amnh.org