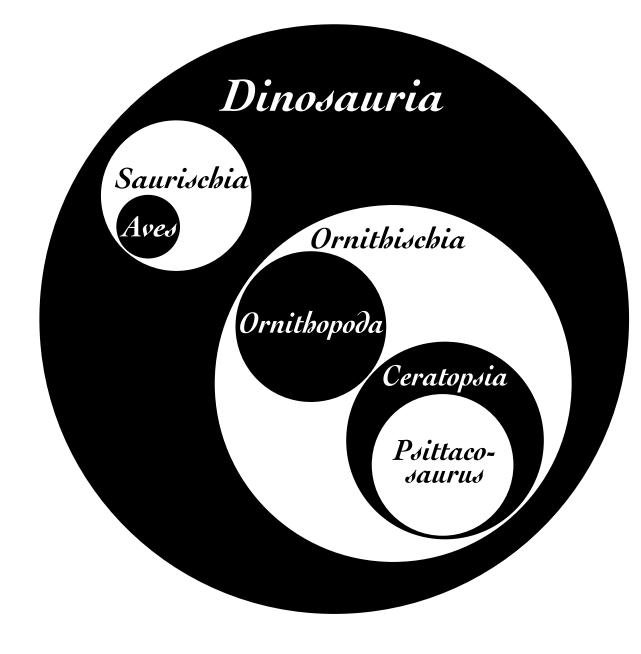
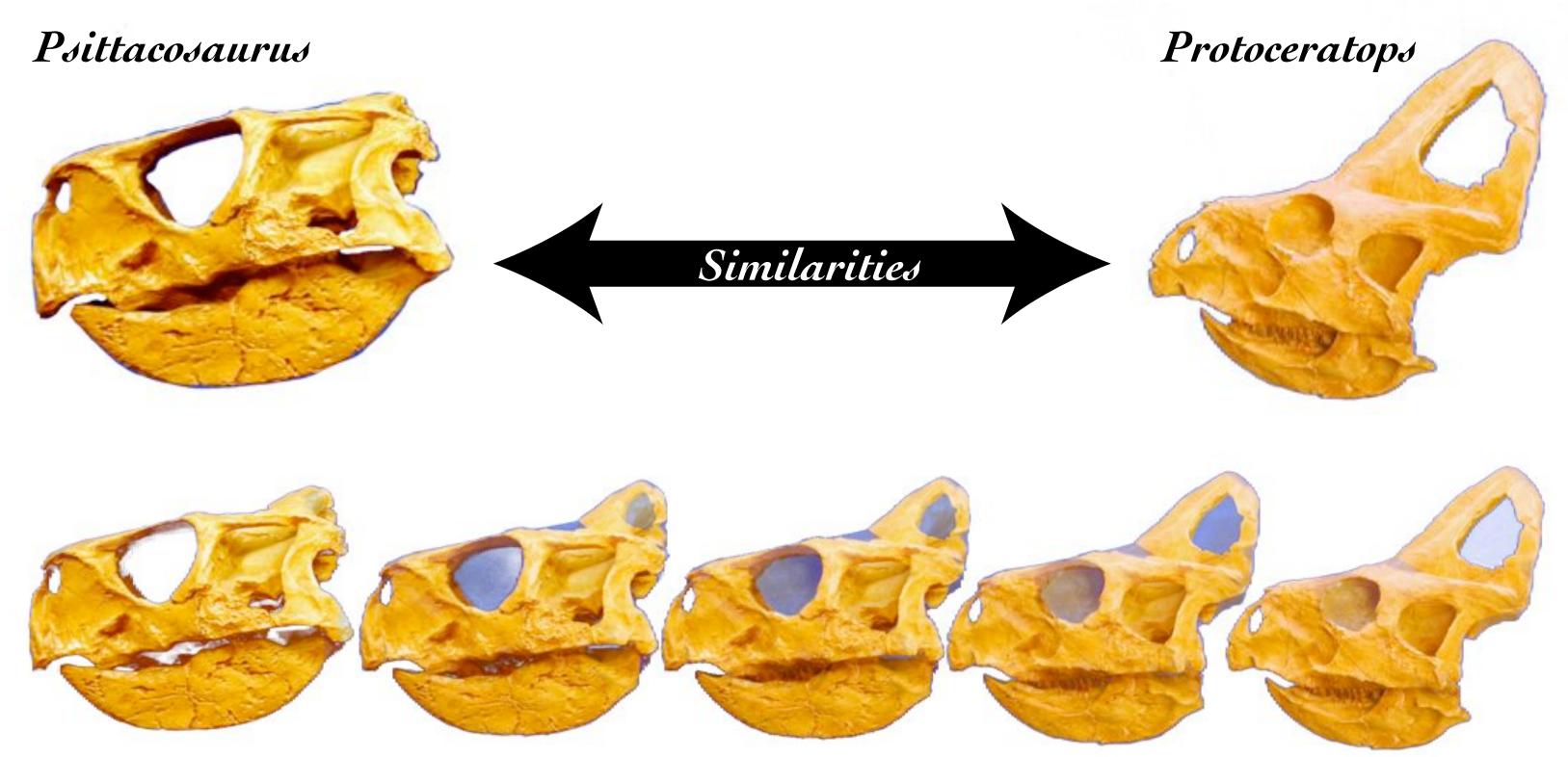
Psittacosaurus mongoliensis:

The Non-Avian, Bird-Hipped Dinosaur With Feathers



Psittacosaurus is interesting. It's one of the few Ornithischian dinosaurs discovered with integument other than scales.

Quill-like structures emerging from the skin along the base of the tail, suggest that feathers may be more ubiquituous than previously thought.



In spite of its lack of a frill or horns and being bipedal, Psittacosaurus is a Ceratopsian. It shares many similarities with other Ceratopsids like Protoceratops and Triceratops, some of which are indicated here in a series of frames from a morphing computer animation.

And like most Ornithischians, *Psittacosaurus* also had a beak of hornlike material. Its name is even derived from its high, parrot-like beak.