



Volgadraco bogolubovi

A new species of Azhdarchid pterosaur
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No image

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Abstract A new azhdarchid genus and species, *Volgadraco bogolubovi* gen. et sp. nov., is described based on an anterior fragment of the mandibular symphysis (mandibular beak) and some postcranial elements from the Rybushka Formation (Upper Cretaceous, Lower Campanian) of the Shirokii Karamysh 2 locality, Saratov Region. The new taxon is intermediate in size and vascularization of the mandibular beak between medium-sized Turonian-Santonian azhdarchids (*Azhdarcho*, *Bakonydraco*) and the giant Maastrichtian azhdarchid *Quetzalcoatlus*.