

Rare species of amphibians and reptiles – candidates for the inclusion into the third edition of the Red Data Book of Tambov region

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Abstract. Five species of amphibians and five species of reptiles are recommended to the inclusion into the third edition of the Red Data Book of Tambov region. Their conservation status, distribution, main limiting factors, adopted and necessary protection measures are discussed.

Keywords: amphibians, reptiles, rare species, Red Data Book, Tambov province

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REFERENCES

Red Data Book of Russian Federation. Animals. 2nd edition. Moscow, VNIIEcology Publ., 2021. 1128 p. (in Russian).

Ponomaryov N. I., ed. *Red Data Book of Tambov Region: Animals.* Tambov, ITs “Tambovpoligrafizdat”, 2000. 352 p. (in Russian).

Lada G. A., Sokolov A. S., eds. *Red Data Book of Tambov Region: Animals.* Tambov, Izdatel'stvo Yulis, 2012. 352 p. (in Russian).

List of Fauna Objects Included in the Red Book of the Tambov Region (as of July 14, 2023). 2023. Available at: https://eco.tmbreg.ru/files/KK/kkt_view.pdf (accessed July 21, 2023).

Pochtaryova E. A. Hydrographic map. In: *Atlas Tambovskoi oblasti* [Atlas of Tambov Region]. Tambov, Derzhavin Tambov State University Publ., 2013, pp. 15 (in Russian).

IUCN Red List of Threatened Species. Version 2022-2. 2022. Available at: <http://www.iucnredlist.org> (accessed July 25, 2023).

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