

# AG Feldherpetologie und Artenschutz

Einheimische Reptilien und Amphibien

## Herpetofauna von Serbien

Andreas Nöllert · Freitag den 3. April 2015

## Literaturliste zur Herpetofauna der Republik Serbien

- **Ajtić, R., Tomović, L. & I. Krizmanić (2004)**: Contribution to Batrachofauna and Herpetofauna of Beljanica Mountain in the Eastern Serbia. - Abstracts of the 1st Symposium of Ecologists of the Republic of Montenegro: 71-72.
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- **Dinov, J. & J. Crnobrnja-Isailović (2013)**: Species richness of amphibian and reptile fauna on Vlasina plateau. - Abstracts of the 11th Symposium on the flora of southeastern Serbia and neighboring regions, Vlasina Lake, Serbia, June 13th-16th 2013: 123.
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- **Kalezić, M., Tomović, Lj., Džukić, G. (2015)**: Red Book of Fauna of Serbia II: Reptiles. - University of Belgrade, Faculty of Biology and Institute for Nature Conservation of Serbia, Belgrade. 265 p.
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- **Ljubisavljević, K., Džukić, G., Vukov, T. D., Kalezić, M. L. (2014):** Distribution patterns of Hermann's tortoise *Testudo hermanni* Gmelin, 1789, in the region of former Yugoslavia (Testudines: Testudinidae). – Herpetozoa 26: 125–138.
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- **Smiljković, N., Crnobrnja-Isailović, J., Zlatković, B., Tomović, L. & R. Ajtić (2009):** Herpetofauna richness in Pčinja region, southernmost Serbia. – Abstracts of the 15th European Congress of Herpetology & SEH Ordinary General Meeting, Aydin, Turkey, 28. September–02. October 2009: 134.
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- **Tomović, Lj., Urošević, A., Vukov, T., Ajtić, R., Ljubisavljević, K., Krizmanić, I., Jović, D., Labus, N., Đorđević, S., Kalezić, M.L., Džukić, G., Luiselli, L. (2015):** Threatening levels and extinction risks based on distributional, ecological and life-history datasets (DELH) versus IUCN criteria: example of Serbian reptiles. – Biodiversity and Conservation, 24(12): 2913–2934.
- **Urošević, A., Ljubisavljević, K., Tomović, Lj., Krizmanić, I., Ajtić, R., Simović, A., Labus, N., Jović, D., Golubović, A., Anđelković, M., Džukić, G. (2015):** Contribution to the knowledge of distribution and diversity of lacertid lizards in Serbia. – Ecologica Montenegrina, 2(3): 197–227.
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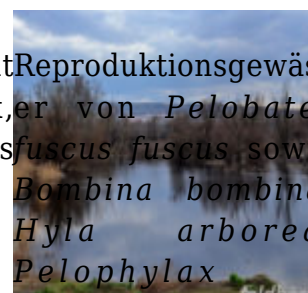
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## Weiterführende Literatur zur Herpetofauna der Balkanhalbinsel

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- **Karaman, S. (1939):** Über die Verbreitung der Reptilien in Jugoslawien. – *Annales Musei Serbiae Meridionalis (Skoplje)*, 1: 1-20.
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- **Radovanović, M. (1941):** Zur Kenntnis der Herpetofauna des Balkans. – *Zoologischer Anzeiger*, 136: 145-159.
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*Pelobates fuscus fuscus*, Männchen mit typischem Oberarm-Drüsenkomplex, Beograd, Palilula, Umgebung des Dorfes Krnjača, 09.03.2013, Foto: A. Urošević



Reproduktionsgewässer von *Pelobates fuscus fuscus*, sowie *Bombina bombina*, *Hyla arborea*, *Pelophylax esculentus*, *Lissotriton vulgaris* und *Triturus dobogeticus*. Weiterhin wird da Gewässer und dessen Umfeld von

*Emys orbicularis*,  
*Anguis colchica*,  
*Lacerta agilis*,  
*Podarcis muralis*,  
*Natrix natrix*, *Natrix tessellata* und  
*Zamenis longissimus*  
besiedelt. Beograd,  
Palilula, Pančevački  
Rit im  
Überschwemmungsge-  
biet der Dunav,  
09.03.2013, Foto: A.  
Urošević

*Darevskia pontica* vom Avala Mountain, ca.  
18 km südlich von Beograd, 22.03.2014,  
Foto: A. Urošević



*Ablepharus kitaibelii* vom Avala Mountain,  
ca. 18 km südlich von Beograd, 13.06.2010,  
Foto: A. Urošević



*Vipera ammodytes meridionalis*, Pčinjski Okrug, Flusstal des Pčinja, 29.07.2010, Foto: A. Urošević



*Dolichophis caspius*, Podunavski Okrug, Opština Smederevo, Umgebung von Smederevo, 28.09.2009, Foto: A. Urošević



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Dieser Beitrag wurde publiziert am Freitag den 3. April 2015 um 11:54 in der Kategorie: [Herpetologische Europa Bibliographie](#).  
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