

Literatur

- ACHAVAL, F. & E. GUDYNAS (1983): Hallazgo de *Tarentola mauritanica* (L., 1758) (Lacertilia, Gekkonidae) en el Uruguay. – Boletín de la Sociedad Zoológica del Uruguay (2a época) 1: 7–10.
- ARNOLD, U. (2013): Vereinfachte Geschlechtsbestimmung bei *Tarentola delalandii* (DUMÉRIL & BIBRON, 1836) und *Tarentola mauritanica* (LINNAEUS, 1758). – SAURIA 35(2): 61–62.
- ATZORI, A., F. BERTI, T. CENCETTI, S. FORNASIERO, M. TAMBURINI & M.A. ZUFFI (2007): Advances in methodologies of sexing and marking less dimorphic gekkonid lizards: the study case of the Moorish gecko, *Tarentola mauritanica*. – Amphibia-Reptilia 28(3): 449–454.
- AUTUMN, K., Y.A. LIANG, S.T. HSIEH & W. ZESCH (2000): Adhesive force of a single gecko foot-hair. – Nature 405(6787): 681.
- BÁEZ, M. & M. BISCOITO (1993): First record of *Tarentola mauritanica* (Linnaeus, 1758) from the island of Madeira. – in Macaronesian Congress.
- BALDO, D., C. BORTEIRO, F. BRUSQUETTI, J.E. GARCÍA & C. PRIGIONI (2008): Reptilia, Gekkonidae, *Hemidactylus mabouia*, *Tarentola mauritanica*: Distribution extension and anthropogenic dispersal. – Check List 4(4): 434–438.
- BARTS, M. (2007): Ungewöhnliches Tagesversteck eines spanischen Mauergeckos. – SAURIA 29(4): 30.
- (2018): Drei Jahre im urbanen Lebensraum von *Sceloporus occidentalis longipes*. – REPTILIA Nr. 131, 23(3): 36–41.
- BASSU, L., V. NULCHIS, M.G. SATTÀ, C. FRESI & C. CORTI (2008): Atlas of amphibians and reptiles of Sardinia – state of the art and general considerations. – Herpetologia Sardiniae (Claudia CORTI, ed.), Edizioni Belvedere, 504 S.
- BATEMAN, P.W. & P.A. FLEMING (2009): To cut a long tail short: a review of lizard caudal autotomy studies carried out over the last 20 years. – J. Zool. 277: 1–14.
- BOETTGER, O. (1885): Liste der von Hrn. Dr. med. W. Kobelt in Algerien und Tunesien gesammelten Kriechtiere. In W. Kobelt (editor), Reiseerinnerungen aus Algerien und Tunis. – Berichte der Senckenbergischen Naturforschungs Gesellschaft 1885: 452–475.
- BRUEKERS, J. (2006). Waarnemingen aan de Ruïnehagedis (*Podarcis sicula sicula*) en de Muurgeckko (*Tarentola mauritanica*) in Noord-Italië (Gardameer). – Lacerta 64(3): 101–105.
- BUCHERT, I. & P. BUCHERT (2011): Die Gialova-Lagune. – elaphe 2011(1): 26–32.
- BUSACK, S.D., M.B. GABRIEL & A.D. MIHALCA (2015): *Tarentola mauritanica* (Moorish gecko) eye disease. – Herpetological Review 46(4): 635–636.
- CENCETTI, T., P. POLI, M. MELE & M.A. ZUFFI (2011): Preliminary results on tail energetics in the Moorish gecko, *Tarentola mauritanica*. – Acta Herpetologica 6(1): 101–103.
- CORTÉS, J.E. (1982): The herpetofauna of Gibraltar – status, recent history and current research. – British Journal of Herpetology 6: 273–275.
- GENIEZ, P., J. ESCATLLAR, P.A. CROCHET, J.A. MATEO & J. BONS (1999): A new form of the genus *Tarentola* from north-western Africa. – Herpetozoa 12: 187–194.
- GENIEZ, P., J.A. MATEO, M. GENIEZ & J. PETHER (2004): The amphibians and reptiles of the Western Sahara (former Spanish Sahara) and adjacent regions. – Edition Chimaira, Frankfurt, 228 S.
- GIL, M.J., (1992): Estudio de la comunidad de saurios de la vertiente meridional de la Sierra de Gredos. – Ph.D. Dissertation, Universidad de Salamanca, Salamanca.
- , V. PÉREZ-MELLADO & F. GUERRERO (1993): Eine vergleichende Studie des Nahrungserwebs von *Tarentola mauritanica* (Reptilia: Gekkonidae) in Habitaten auf dem Festland und auf Inseln. – SAURIA 15: 9–17.
- , F. GUERRERO & V. PÉREZ-MELLADO (1994): Seasonal variation in diet composition and prey selection in the Mediterranean gecko *Tarentola mauritanica*. – Israel Journal of Zoology 40: 61–74.
- GRAMENTZ, D. (2002): Zur Ökologie und Ethologie von *Tarentola mauritanica mauritanica* (LINNAEUS 1758). – SAURIA 24(4): 13–18.
- HARRIS, D.J., V. BATISTA, M.A. CARRETERO & N. FERRAND (2004): Genetic variation in *Tarentola mauritanica* (Reptilia: Gekkonidae) across the Strait of Gibraltar derived from mitochondrial and nuclear DNA sequences. – Amphibia-Reptilia 25(4): 451–459.
- HILLER, U. (1970): Morphologische Untersuchungen der Haftborstenbildung und Häutung bei *Tarentola mauritanica* (Rept.). – forma et funetio 2: 169–177.
- (1972). Licht- und elektronenmikroskopische Untersuchungen zur Haftborstenentwicklung bei *Tarentola m. mauritanica* L. (Reptilia, Gekkonidae). – Zoomorphology 73(3): 263–278.
- HÓDAR, J.A., J.M. PLEGUEZUELOS, C. VILLAFRANCA & J.R. FERNÁNDEZ-CARDENETE (2006): Foraging mode of the Moorish gecko *Tarentola mauritanica* in an arid environment: inferences from abiotic setting, prey availability and dietary composition. – Journal of arid environments 65(1): 83–93.
- HUERTA-VERA, S. (2016): Registros de Gecko Mediterráneo, *Tarentola mauritanica* (LINNAEUS 1758) (Squamata, Phyllodactylidae), en zona semi-urbana de Peñalolén, Región Metropolitana. – Boletín Chileno de Herpetología 3: 24–25.
- IUCN GLOBAL SPECIES PROGRAMME RED LIST UNIT (2017): *Tarentola mauritanica* (Common Wall Gecko, Moorish Gecko). – <http://www.iucnredlist.org/details/61578/0>, Stand: Februar 2017
- JESUS, J., A. LEMOS, R. GONÇALVES & A. BREHM (2008): First record of *Tarentola mauritanica* (LINNAEUS, 1758) on Porto Santo Island. – Herpetozoa, 20(3/4): 175–177.
- JOGER, U. (1984): Taxonomische Revision der Gattung *Tarentola* (Reptilia: Gekkonidae). – Bonner Zoologische Beiträge 35(1–3): 129–174.
- & I. BSHAENIA (2010): A new *Tarentola* subspecies (Reptilia: Gekkonidae) endemic to Tunisia. – Bonn Zool. Bull. 57(2): 267–274.
- KREINER, G. (2007): Schlangen Europas. – Edition Chimaira, Frankfurt am Main, Germany.
- MAČÁT, Z., M. STARCOVÁ, J. ČERVENKA, D. JABLONSKI & M. ŠANDERA (2014): A molecular assessment and first record of *Tarentola mauritanica* (Squamata: Phyllodactylidae) on Corfu, Greece. – Salamandra 50(3): 172–176.
- MACHTS, T. (2013): Zum Fressen gern! – REPTILIA Nr. 99, 18(1): 5.
- MALKMUS, R. (1995). Die Amphibien und Reptilien Portugals, Madelras und der Azoren. Die Neue Brehm-Bücherei, Bd. 621. – Westarp Wissenschaften (Magdeburg)/Spektrum Akademischer Verlag (Heidelberg)
- MEDIANI, M., J.C. BRITO & S. FAHD (2015): Atlas of the amphibians and reptiles of northern Morocco: updated distribution and patterns of habitat selection. – Basic and Applied Herpetology 29: 81–107.
- MIZERAKIS, V. & I. STRACHINIS (2017): New record of *Tarentola mauritanica* (Squamata: Phyllodactylidae) from Lesvos island, Greece. – Herpetology Notes 10: 157–159.
- NETTMANN, H.K. & S. RYKENA (1979): Mauergeckos (*Tarentola mauritanica*), die ihre Eier im Sand vergraben (Reptilia: Sauria: Gekkonidae). – Salamandra 15: 53–57.
- & – (1985): Verhaltens- und fortpflanzungsbiologische Notizen über kanarische und nordafrikanische *Tarentola*-Arten. – Bonn. Zool. Beitr. 36(3/4): 287–305.
- PASTEUR, G. & B. GIROT (1960): Les tarentes de l'Ouest africain. II. – *Tarentola mauritanica*. – Bull. Soc. Sc. nat. phys. Maroc. 40(4): 309–322.
- PÉREZ-MELLADO, V., C. CORTI & P. LO CASCIO (1997): Tail autotomy and extinction in Mediterranean lizards. A preliminary study of continental and insular populations. – J. Zool. 243: 533–541.

- PFAU J. (1988): Beitrag zur Verbreitung der Herpetofauna in der Niederalgarve (Portugal). – Salamandra 24(4): 258–275.
- PINYA, S. & M.A. CARRETERO (2011): The Balearic herpetofauna: a species update and review on the evidence. – Acta Herpetologica 6(1): 59–80.
- POTTIER G., J.-M. PAUMIER, M. TESSIER, et al. (2008): Atlas de répartition des reptiles et amphibiens de Midi-Pyrénées. Les atlas naturalistes de Midi-Pyrénées. – Nature Midi- Pyrénées, Toulouse, 126 S.
- RATO, C., S. CARRANZA, A. PERERA, M.A. CARRETERO & D.J. HARRIS (2010): Conflicting patterns of nucleotide diversity between mtDNA and nDNA in the Moorish gecko, *Tarentola mauritanica*. – Molecular Phylogenetics and Evolution 56(3): 962–971.
- RATO, C., R. RESEN-DES, R. TRISTAO DA CUNHA & D.J. HARRIS (2015): First record of *Tarentola substituta* JOGER, 1984, and genetic identification of *Tarentola mauritanica* (LINNAEUS, 1758), in the Azores. – Herpetozoa 27(3/4): 182–187.
- SALVI, D., & P. BOMBI (2010): Reptiles of Sardinia: updating the knowledge on their distribution. – Acta Herpetologica 5(2): 161–178.
- SARRA, F., A. NABIL, G. RACHED & S. KHALED (2013): Relationships of the Moorish Gecko *Tarentola mauritanica* sensu lato (Reptilia, Phyllodactylidae) populations in Tunisia: morphometric and karyological assessment. – In Annales Zoologici (Vol. 63, No. 1, pp. 149-156). Museum and Institute of Zoology, Polish Academy of Sciences.
- SCHLEICH, H.H., W. KÄSTLE & K. KABISCH (1996): Amphibians and Reptiles of North Africa. – Koeltz, Koenigstein, 627 S.
- TILU, W., M. DELAUGERRE, R. OUNI & S. NOUIRA (2012): Distributional review of the genus *Tarentola* (Reptilia, Sauria) in Tunisia (North Africa). – Herpetology Notes 5: 485–492.
- TRAPP, B. (2007): Reptilien und Amphibien des griechischen Festlandes. – Natur und - Tier Verlag (Münster), 300 S.
- ULBER, T. & E. ULBER (1987): Auf der Mauer, auf der Lauer – Erfahrungen mit der Zimmerhaltung von verschiedenen Geckos. – SAURIA 9(2): 7–12.
- VALAKOS, E.D., P. PAFILIS, K. SOTIROPOULOS, P. LYMBERAKIS, P. MARAGOU & J. FOUFOPOULOS (2008): The amphibians and reptiles of Greece. – Edition Chimaira, Frankfurt/M.
- VOGRIN, M., C. CORTI, V. PÉREZ-MELLADO, V. et al. (2008): *Tarentola mauritanica*. – www.iucnredlist.org. Last accessed on 25 June 2012.
- WIRTH, M. (2013): Toskana. Ein herpetologischer Überblick. – Terraria/Elaphe 2013(3): 41–24.
- WERNER, Y.L., A. BOUSKILA, S.J. DAVIES & M. WERNER (1997): Observations and comments on active foraging in geckos. – Russian Journal of Herpetology 4: 34–39.
- ZAWADZKI, M. (2014a): Ibiza – Sonne, Strand und Eidechsen. – Terraria/elaphe 2014(4): 16–21.
- (2014b): Mallorca – Die verkannte Insel. – Terraria/elaphe 2014(4): 34–39.