

Publication List

Prof. Dr. Gerhard HASZPRUNAR

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- (1) SALVINI-PLAWEN, L. & HASZPRUNAR, G. 1982. On the affinities of Septibranchia (Bivalvia). *Veliger* **25**: 83-85 (open access).
<http://www.biodiversitylibrary.org/item/134936#page/151/mode/1up>
- (2) HASZPRUNAR, G. 1983. Comparative analysis of the abdominal sense organs of Pteriomorpha (Bivalvia). *J. Moll. Stud.* **12A**: 47-50 (open access)
<http://mollus.oxfordjournals.org/content/49/supp12A/47.full.pdf>
- (3) HASZPRUNAR, G. 1985a. The fine morphology of the osphradial sense organs of the Mollusca. I. Gastropoda, Prosobranchia. *Phil. Trans. R. Soc. Lond.* **B 307**: 457-496.
<http://dx.doi.org/10.1098/rstb.1985.0003>
- (4) HASZPRUNAR, G. 1985b. The fine morphology of the osphradial sense organs of the Mollusca. II. Allogastropoda (Architectonicidae, Pyramidellidae). *Phil. Trans. R. Soc. Lond.* **B 307**: 497-505. <http://dx.doi.org/10.1098/rstb.1985.0004>
- (5) HASZPRUNAR, G. 1985c. The Heterobranchia - a new concept of the phylogeny of the higher Gastropoda. *Z. zool. Syst. Evolut.forsch.* **23**: 15-37.
<http://dx.doi.org/10.1111/j.1439-0469.1985.tb00567.x>
- (6) HASZPRUNAR, G. 1985d. Zur Anatomie und systematischen Stellung der Architectonicidae (Mollusca, Allogastropoda). *Zool. Scr.* **14**: 25-43.
<http://dx.doi.org/10.1111/j.1463-6409.1985.tb00176.x>
- (7) HASZPRUNAR, G. 1985e. On the anatomy and fine structure of a peculiar sense organ in *Nucula* (Bivalvia, Protobranchia). *Veliger* **28**: 52-62 (open access).
<http://www.biodiversitylibrary.org/item/134485#page/58/mode/1up>
- (8) HASZPRUNAR, G. 1985f. On the anatomy and systematic position of the Mathildidae (Mollusca, Allogastropoda). *Zool. Scr.* **14**: 201-213.
<http://dx.doi.org/10.1111/j.1463-6409.1985.tb00190.x>
- (9) HASZPRUNAR, G. 1985g. On the innervation of gastropod shell muscles. *J. Moll. Stud.* **51**: 309-314 (open access). <http://mollus.oxfordjournals.org/content/51/3/309.full.pdf>
- (10) HASZPRUNAR, G. 1985h. The fine structure of the Abdominal Sense Organs of Pteriomorpha (Mollusca, Bivalvia). *J. Moll. Stud.* **51**: 315-319 (open access).
<http://mollus.oxfordjournals.org/content/51/3/315.full.pdf>
- (11) HASZPRUNAR, G. 1986a. Fine morphology of gastropod osphradia. *Proc. 8th Int. Malac. Congress*, Budapest 1983: 101-104.

- (12) HASZPRUNAR, G. 1986b. Die klado-evolutionäre Klassifikation - Versuch einer Synthese. *Z. zool. Syst. Evolut.forsch.* **24**: 89-109. <http://dx.doi.org/10.1111/j.1439-0469.1986.tb00618.x>
- (13) HASZPRUNAR, G. 1986c. Feinmorphologische Untersuchungen an Sinnesstrukturen ursprünglicher Solenogastres (Mollusca). *Zool. Anz. (Jena)* **217**: 345-362.
- <http://dx.doi.org/10.1098/rstb.1987.0002> (14) HASZPRUNAR, G. 1987a. The fine morphology of the osphradial sense organs of the Mollusca. III. Placophora and Bivalvia. *Phil. Trans. R. Soc. Lond.* **B 315**: 37-61, 3 pls. <http://dx.doi.org/10.1098/rstb.1987.0002> , <http://dx.doi.org/10.1098/rstb.1987.0003>
- (15) HASZPRUNAR, G. 1987b. The fine morphology of the osphradial sense organs of the Mollusca. IV. Caudofoveata and Solenogastres. *Phil. Trans. R. Soc. Lond.* **B 315**: 63-73, 3 pls. <http://dx.doi.org/10.1098/rstb.1987.0003>
- (16) HASZPRUNAR, G. 1987c. The anatomy of *Addisonia* (Mollusca, Gastropoda). *Zoomorphology* **106**: 269-278. <http://dx.doi.org/10.1007/bf00312001>
- (17) SALVINI-PLAWEN, L. & HASZPRUNAR, G. 1987. The Vetigastropoda and the systematics of streptoneurous Gastropoda (Mollusca). *J. Zool. Lond.* **A 211**: 747-770. <http://dx.doi.org/10.1111/j.1469-7998.1987.tb04485.x>
- (18) HASZPRUNAR, G. 1987d. The fine structure of the ctenidial sense organs (bursicles) of Vetigastropoda (Zeugobranchia, Trochoidea) and their functional and phylogenetic significance. *J. Moll. Stud.* **53(1)**: 46-51 (open access). <http://dx.doi.org/10.1093/mollus/53.1.46>
- (19) McLEAN, J.H. & HASZPRUNAR, G. 1987. Pyropeltidae, a new family of cocculiniform limpets from hydrothermal vents. *Veliger* **30**: 196-205 (open access). <http://decapoda.nhm.org/pdfs/32454/32454.pdf> , <http://www.biodiversitylibrary.org/item/134379#page/210/mode/1up>
- (20) HASZPRUNAR, G. 1987e. Anatomy and affinities of cocculinid limpets (Mollusca, Archaeogastropoda). *Zool. Scr.* **16**: 305-324. <http://dx.doi.org/10.1111/j.1463-6409.1987.tb00077.x>
- (21) HASZPRUNAR, G. 1988a. Anatomy and relationships of the bone-feeding limpets *Cocculinella minutissima* (Smith) and *Osteopelta mirabilis* Marshall (Archaeogastropoda). *J. Moll. Stud.* **54(1)**: 1-20 (open access). <http://dx.doi.org/10.1093/mollus/54.1.1>
- (22) HASZPRUNAR, G. 1988b. Anatomy and affinities of pseudococculinid limpets (Mollusca, Archaeogastropoda). *Zool. Scr.* **17**: 161-180. <http://dx.doi.org/10.1111/j.1463-6409.1988.tb00093.x>
- (23) HASZPRUNAR, G. 1988c. *Sukashitrochus* sp., a scissurellid with heteropod-like locomotion (Mollusca, Archaeogastropoda). *Ann. Naturhist. Mus. Wien* **90B**: 367-371. <http://www.jstor.org/stable/41766794>

- (24) HASZPRUNAR, G. 1988d. A preliminary phylogenetic analysis of the streptoneurous gastropods. In: Ponder, W.F. (ed.): *Prosobranch Phylogeny. Malac. Rev. Suppl.* **4**: 7-16.
- (25) HASZPRUNAR, G. 1988e. Comparative anatomy of cocculiniform gastropods and its bearing on archaeogastropod systematics. In: Ponder, W.F. (ed.): *Prosobranch Phylogeny. Malac. Rev. Suppl.* **4**: 64-84. [pdf available on request]
- (26) HASZPRUNAR, G. 1988f. On the origin and evolution of major gastropod groups, with special reference to the Streptoneura. *J. Moll. Stud.* **54(4)**: 367-441 (Habilitationsschrift) (open access). <http://dx.doi.org/10.1093/mollus/54.4.367>
- (27) RIEGER, R.M.; GEHLEN, M.; HASZPRUNAR, G.; HOLMLUND, M.; LEGNITI, A.; SALVENMOSER, W. & TYLER, S. 1988. Laboratory cultures of marine Macrostromida (Turbellaria). *Fortschr. Zool.* **36**: 523.
- (28) HASZPRUNAR, G. 1989a. Die Torsion der Gastropoda - ein biomechanischer Prozeß? *Z. zool. Syst. Evolut.forsch.* **27**: 1-7. <http://dx.doi.org/10.1111/j.1439-0469.1989.tb00432.x>
- (29) HASZPRUNAR, G. 1989b. New slit limpets (Scissurellacea and Fissurellacea) from hydrothermal vents. Part 2. Anatomy and relationships. *Contr. Sci. Los Angeles County Museum* **408**: 1-17 (open access). http://www.nhm.org/site/sites/default/files/pdf/contrib_science/CS408.pdf
- (30) HASZPRUNAR, G. 1989c. The anatomy of *Melanodrymia aurantiaca* Hickman, a coiled archaeogastropod from the East Pacific hydrothermal vents (Mollusca, Gastropoda). *Acta Zool. (Stockholm)* **70**: 175-186. <http://dx.doi.org/10.1111/j.1463-6395.1989.tb01068.x>
- (31) HASZPRUNAR, G. & HUBER, G. 1990. On the central nervous system of Smeagolidae and Rhodopidae, two families questionably allied with the Gymnomorpha (Gastropoda, Euthyneura). *J. Zool. Lond.* **220**: 185-199. <http://dx.doi.org/10.1111/j.1469-7998.1990.tb04302.x>
- (32) HASZPRUNAR, G. 1990a. Towards a phylogenetic system of Gastropoda. Part I: Traditional methodology - a reply. *Malacologia* **32**: 195-202 (open access). <https://archive.org/stream/malacologia329091inst#page/194/mode/2up>
- (33) HASZPRUNAR, G. 1990b. Systematik und Wahrscheinlichkeit - die klado-evolutionäre Synthese. *Verh. Dtsch. Zool. Ges.* **83**: 506-507.
- (34) HASZPRUNAR, G.; RIEGER, R.M. & SCHUCHERT, P. 1991. Extant "Problematica" within or near the Metazoa. In: Simonetta, A.M. & Conway Morris, S. (eds.): *The Early Evolution of Metazoa and the Significance of Problematic Taxa*. pp. 99-105. Oxford Univ. Press, Cambridge. [pdf available on request]
- (35) RIEGER, R.M.; HASZPRUNAR, G. & SCHUCHERT, P. 1991. On the origin of the Bilateria: traditional views and recent alternative concepts. In: Simonetta, A.M. & Conway Morris, S. (eds.): *The Early Evolution of Metazoa and the Significance of Problematic Taxa*. pp. 107-112. Oxford Univ. Press, Cambridge.

- (36) HASZPRUNAR, G. 1991. Die Cocculiniformia, eine wiederentdeckte und neubewertete Gruppe ursprünglicher Gastropoda. *Verh. Dtsch. Zool. Ges.* **84**: 444-445.
- (37) HASZPRUNAR, G. 1992a. The types of homology and their significance for evolutionary biology and phylogenetics. *J. Evol. Biol.* **5**: 13-24.
<http://dx.doi.org/10.1046/j.1420-9101.1992.5010013.x>
- (38) HASZPRUNAR, G. 1992b. The first molluscs - small animals. *Boll. Zool.* **59**: 1-16.
<http://dx.doi.org/10.1080/11250009209386641>
- (39) HASZPRUNAR, G. 1992c. Anatomy and relationships of the Choristellidae (Archaeogastropoda, Lepetelloidea). *Proc. 10th Int. Malac. Congr.*, Tübingen 1989: 509-510. ISSN: 1018-9092.
- (40) HASZPRUNAR, G. 1992d. Preliminary anatomical data on a new neopilinid (Monoplacophora) from Antarctic waters. *Proc. 11th Int. Malac. Congr.*, Siena 1992: 307-308.
- (41) KÜNZ, E. & HASZPRUNAR, G. 1992. Ultrastructural investigations on epidermal and subepidermal cell types of the Rhodopidae (Opisthobranchia). *Proc. 11th Int. Malac. Congr.*, Siena 1992: 447-448.
- (42) REINDL, S. & HASZPRUNAR, G. 1992. Ultrastructural investigations on the shell pores of fissurellid limpets (Archaeogastropoda). *Proc. 11th Int. Malac. Congr.*, Siena 1992: 486-487.
- (43) HASZPRUNAR, G. 1992e. How reliable are computer parsimony programs for systematics? An addition. *Z. zool. Syst. Evolutionsforsch.* **30**: 244-248.
<http://dx.doi.org/10.1111/j.1439-0469.1992.tb00173.x>
- (44) HASZPRUNAR, G. 1992f. Ultrastructure of the osphradium of the Tertiary relict snail, *Campanile symbolicum* Iredale (Mollusca, Streptoneura). *Phil. Trans. R. Soc. Lond.* **B 337**: 457-469. <http://dx.doi.org/10.1098/rstb.1992.0121>
- (45) HASZPRUNAR, G. 1992g. On the anatomy and relationships of the Choristellidae (Archaeogastropoda: Lepetelloidea). *Veliger* **35**: 295-307 (open access).
<http://www.biodiversitylibrary.org/item/134377#page/317/mode/1up>
- (46) HASZPRUNAR, G. 1993a. Anatomische Untersuchungen an *Micropilina arntzi* Warén & Hain, 1992 (Mollusca, Monoplacophora) aus der Weddel-See (Antarktis). *Verh. Dtsch. Zool. Ges.* **86.1**: 137.
- (47) KÜNZ, E. & HASZPRUNAR, G. 1993. Ultrastruktur der Rhodopidae (Gastropoda, Opisthobranchia): funktionelle und systematische Implikationen. *Verh. Dtsch. Zool. Ges.* **86.1**: 168.
- (48) REINDL, S. & HASZPRUNAR, G. 1993. Ultrastrukturelle Untersuchungen von Schalenporen (Caeca) bei Fissurelliden (Mollusca, Archaeogastropoda). *Verh. Dtsch. Zool. Ges.* **86.1**: 173.

- (49) HASZPRUNAR, G. 1993b. The Archaeogastropoda: A clade, a grade or what else? *Amer. Malac. Bull.* **10**: 165-177. [pdf available on request]
- (50) HASZPRUNAR, G. 1994a. Evolution - eine Kontroverse. Gedanken und Eindrücke eines Biologen. In: HASZPRUNAR, G. & Schwager, R. (Hg.): *Evolution - Eine Kontroverse*. Interdisziplinäre Forschung, Band 2. pp. 147-150. Kulturverlag, Thaur-Wien-München.
- (51) REINDL, S. & HASZPRUNAR, G. 1994. Light and electron microscopical investigations on shell pores (caeca) of fissurellid limpets (Mollusca, Archaeogastropoda). *J. Zool. Lond.* **233**: 385-404. <http://dx.doi.org/10.1111/j.1469-7998.1994.tb05272.x>
- (52) HASZPRUNAR, G. 1994b. Ursprung und Stabilität tierischer Baupläne. In: Wieser, W. (Hrsg.): *Die Evolution der Evolutionstheorie. Von Darwin zur DNA*. pp. 129-154. Spektrum Akad. Verlag, Heidelberg - Berlin - Oxford.
- (53) HASZPRUNAR, G.; SCHAEFER, K.; WARÉN, A. & HAIN, S. 1995. Bacterial symbionts in the epidermis of an Antarctic neopilinid limpet (Mollusca, Monoplacophora). *Phil. Trans. R. Soc. London B* **347**: 181-185. <http://dx.doi.org/10.1098/rstb.1995.0020>
- (54) HASZPRUNAR, G.; SALVINI-PLAWEN, L.v.; RIEGER, R.M. 1995. Larval planktotrophy - A primitive trait in the Bilateria? *Acta Zool. Stockholm* **76**: 141-154. <http://dx.doi.org/10.1111/j.1463-6395.1995.tb00988.x>
- (55) HEALY, J.M.; SCHAEFER, K. & HASZPRUNAR, G. 1995. Spermatozoa and spermatogenesis in a monoplacophoran mollusc, *Laevipilina antarctica*: ultrastructure and comparison with other Mollusca. *Mar. Biol.* **122**: 53-65. <http://dx.doi.org/10.1007/bf00349277>
- (56) REINDL, S.; SALVENMOSER, W. & HASZPRUNAR G. 1995. Fine structural and immunocytochemical investigations on caeca of *Argyrotheca cordata* and *Argyrotheca cuneata* (Brachiopoda, Terebratulida). *J. submicrosc. Cytol. Pathol.* **27**: 543-556.
- (57) HASZPRUNAR, G. 1995a. The Mollusca: coelomate turbellarians or mesenchymate annelids? In: Taylor, J.D. (ed.): *Origin and Evolutionary Radiation of the Mollusca*. pp. 1-28. Oxford University Press, Oxford "1996". [pdf available on request]
- (58) REINDL, S. & HASZPRUNAR, G. 1995. Shell pores (caeca, aesthetes) of Mollusca: a case of polyphyly. In: Taylor, J.D. (ed.): *Origin and Evolutionary Radiation of the Mollusca*. Pp. 115-118. Oxford University Press, Oxford "1996". [pdf available on request]
- (59) ANGERER, G. & HASZPRUNAR, G. 1995. Anatomy and affinities of lepetid limpets (Patellogastropoda = Docoglossa). In: Taylor, J.D. (ed.): *Origin and Evolutionary Radiation of the Mollusca*. Pp. 171-175. Oxford University Press, Oxford "1996".
- (60) HASZPRUNAR, G. 1995b. On the evolution of larval development in the Gastropoda, with special reference to larval planktotrophy. *Notiziario C.I.S.M.A.* **16** ("1994"): 5-13.

- (61) REINDL, S. & HASZPRUNAR, G. 1996. Fine structure of caeca and mantle of arcoid and limpoid bivalves (Mollusca, Pteriomorpha). *Veliger* **39**: 101-116 (open access).
<http://www.biodiversitylibrary.org/item/134688#page/111/mode/1up>
- (62) HASZPRUNAR, G. 1996a. The molluscan rhogocyte (pore-cell, Blasen-zelle, cellule nucale), and its significance for ideas on nephridial evolution. *J. Moll. Stud.* **62**: 185-211 (open access).
<http://dx.doi.org/10.1093/mollus/62.2.185>
- (63) HASZPRUNAR, G. 1996b. Mesozoa. In: Westheide, W. & RIEGER, R.M. (Hrsg.): *Lehrbuch der Speziellen Zoologie*. Pp. 125-129. Gustav Fischer Verlag, Stuttgart - Jena.
- (64) HASZPRUNAR, G. 1996c. Plathelminthes and Plathelminthomorpha - paraphyletic groups. *J. Zool. Syst. Evol. Res.* **34**: 41-48. <http://dx.doi.org/10.1111/j.1439-0469.1996.tb00808.x>
- (65) HASZPRUNAR, G. & McLEAN, J.H. 1996. Anatomy and systematics of bathyphytophilid limpets from the northeastern Pacific (Mollusca, Archaeogastropoda). *Zool. Scr.* **25**: 35-49.
<http://dx.doi.org/10.1111/j.1463-6409.1996.tb00150.x>
- (66) Van den BIGGELAAR, J.A.M. & HASZPRUNAR, G. 1996. Cleavage patterns in the Gastropoda: an evolutionary approach. *Evolution* **50**: 1520-1540.
<http://dx.doi.org/10.2307/2410889>
- (67) HASZPRUNAR, G. & KÜNZ, E. 1996. Ultrastructure and systematic significance of the epidermis and haemocoel of *Rhodope* (Gastropoda, Nudibranchia, Doridoidea?). *J. Submicrosc. Cytol. Pathol.* **28**: 485-497. [pdf available on request]
- (68) HASZPRUNAR, G. & SCHAEFER, K. 1997a. Monoplacophora. In: Harrison, F.W. & Kohn, A.J. (eds.): *Microscopic Anatomy of Invertebrates*. Vol. **6B**: *Mollusca III*. Pp. 415-457. Wiley-Liss, New York. [pdf available on request]
- (69) REINDL, S.; SALVENMOSER, W. & HASZPRUNAR, G. 1997. Fine structural and immunocytochemical studies on the eyeless aesthetes of *Leptochiton algesirensis*, with comparison to *Leptochiton cancellatus* (Mollusca, Polyplacophora). *J. Submicrosc. Cytol. Pathol.* **29**: 135-151.
- (70) SCHAEFER, K. & HASZPRUNAR, G. 1997a. Anatomy of *Laevipilina antarctica*, a monoplacophoran limpet (Mollusca) from Antarctic waters. *Acta Zool.* (Stockholm) **77**: 295-314.
<http://dx.doi.org/10.1111/j.1463-6395.1996.tb01275.x>
- (71) HASZPRUNAR, G. & SCHAEFER, K. 1997b. Anatomy and phylogenetic significance of *Micropilina arntzi* (Mollusca, Monoplacophora, Micropilinidae fam. nov.). *Acta Zool.* (Stockholm) **77**: 315-334. <http://dx.doi.org/10.1111/j.1463-6395.1996.tb01276.x>
- (72) HASZPRUNAR, G. 1997a. Ultrastructure of the pseudo-protonephridium of the enigmatic opisthobranch, *Rhodope transtrosa* (Gastropoda, Nudibranchia). *J. Submicrosc. Cytol. Pathol.* **29**: 371-378. [pdf available on request]

- (73) SCHAEFER, K. & HASZPRUNAR, G. 1997b. Organisation and fine structure of the mantle of *Laevipilina antarctica* (Mollusca, Monoplacophora). *Zool. Anz.* **236**: 13-23. [pdf available on request]
- (74) HASZPRUNAR, G. 1997b. The significance of Palaeartic operculate taxa for the phylogeny of Gastropoda. In: Falkner G. (Ed.): *Contributions to Palaeartic Malacology. Heldia* **4**, **Sonderheft 5**: 42-43. [pdf available on request]
- (75) HASZPRUNAR, G. 1998a. Superorder Cocculiniformia. In: Beesley, P.L.; Ross, G.J.B. & Wells, A. (Eds.): *Mollusca: The Southern Synthesis. Fauna of Australia* Vol. **5B**: Pp. 653-664. CSIRO Publishing, Melbourne. [pdf available on request]
- (76) HASZPRUNAR G. 1998b. Marine Biodiversity: Thoughts on the subjects and their investigators. In: Barthlott, W. & Winiger, M. (Eds.): *Biodiversity - a Challenge for Developmental Research and Policy*. Pp. 43-52. Springer Verlag, Berlin. [pdf available on request]
- (77) HASZPRUNAR, G. 1998c. Parsimony analysis as a specific kind of homology estimation, and the implications for character weighting. *Molec. Phylog. Evol.* **9**: 333-339.
<http://dx.doi.org/10.1006/mpev.1998.0496>
- (78) WANNINGER, A.; RUTHENSTEINER, B.; LOBENWEIN, S.; SALVENMOSER, W.; DICTUS, W.J.A.G. & HASZPRUNAR, G. 1999. Development of the musculature in the limpet *Patella* (Mollusca, Patellogastropoda). *Dev., Genes & Evol.* **209(4)**: 226-238.
<http://dx.doi.org/10.1007/s004270050247>
- (79) WANNINGER, A.; RUTHENSTEINER, B.; DICTUS, W.J.A.G. & HASZPRUNAR, G. 1999. The development of the musculature in the limpet *Patella* with implications on its role in the process of ontogenetic torsion. *Invertebr. Reprod. & Dev.* **36(1-3)**: 211-215.
<http://dx.doi.org/10.1080/07924259.1999.9652702>
- (80) HASZPRUNAR, G. & RUTHENSTEINER, B. 2000. Microanatomy and ultrastructure of the protonephridial system in the larva of the limpet, *Patella vulgata* L. (Mollusca, Patellogastropoda). *J. Submicrosc. Cytol. Pathol.* **32(1)**: 59-67. [pdf available on request]
- (81) WANNINGER, A.; RUTHENSTEINER, B. & HASZPRUNAR, G. 2000. Torsion in *Patella caerulea* (Mollusca, Patellogastropoda): ontogenetic process, timing, and mechanisms. *Invertebr. Biol.* **119(2)**: 177-187. <http://dx.doi.org/10.1111/j.1744-7410.2000.tb00006.x>
- (82) FAHRNER, A. & HASZPRUNAR G. 2000. Microanatomy and ultrastructure of the excretory system of pelagic opisthobranch Gastropoda (Gymnosomata and Thecosomata). *J. Submicrosc. Cytol. Pathol.* **32(2)**: 185-194. [pdf available on request]
- (83) HASZPRUNAR, G. & WANNINGER, A. 2000. Molluscan muscle systems in development and evolution. *J. Zool. Syst. Evol. Res.* **38(3)**: 157-163.
<http://dx.doi.org/10.1046/j.1439-0469.2000.383145.x>

- (84) HASZPRUNAR, G. 2000. Is the Aplacophora monophyletic? A cladistic point of view. *Amer. Malac. Bull.* **15(2)**: 115-130. <http://dx.doi.org/10.1007/s004350100040>
- (85) RUTHENSTEINER, B.; WANNINGER, A. & HASZPRUNAR, G. 2001. The protonephridial system of the tusk shell, *Antalis entalis* (Mollusca, Scaphopoda). *Zoomorphology* **121(1)**: 19-26. <http://dx.doi.org/10.1078/0044-5231-00017>
- (86) KÜNZ, E. & HASZPRUNAR, G. 2001. Comparative ultrastructure of cephalic tentacles of primitive gastropod clades: Patellogastropoda, Neritaemorphi, and Vetigastropoda. *Zool. Anz.* **140(2)**: 137-165. <http://dx.doi.org/10.1078/0044-5231-00017>
- (87) WANNINGER, A. & HASZPRUNAR, G. 2001. The role of *engrailed* in larval development and shell formation of the tusk-shell, *Antalis entalis* (Mollusca, Scaphopoda). *Evol. & Dev.* **3(5)**: 312-321. <http://dx.doi.org/10.1046/j.1525-142x.2001.01034.x>
- (88) HASZPRUNAR, G. 2001. Mollusca. In: *Encyclopedia of Life Sciences*. Macmillan Reference Ltd. Hampshire. www.els.net/els/els/els/index.html?sessionid=71a03b57ead7b499
- (89) FAHRNER, A. & HASZPRUNAR, G. 2001. Anatomy and ultrastructure of the excretory system of a heart-bearing and a heart-less sacoglossan gastropod (Opisthobranchia, Sacoglossa). *Zoomorphology* **121(2)**: 85-93. <http://dx.doi.org/10.1007/s004350100047>
- (90) WANNINGER, A. & HASZPRUNAR, G. 2002a. Chiton myogenesis: perspectives for the development of larval and adult muscle systems in molluscs. *J. Morphol.* **252(2)**: 103-113. <http://dx.doi.org/10.1002/jmor.1077>
- (91) HASZPRUNAR, G.; FRIEDRICH, S.; WANNINGER, A. & RUTHENSTEINER, B. 2002. Fine structure and immunocytochemistry of a new chemosensory system in the chiton larva (Mollusca: Polyplacophora). *J. Morphol.* **252(2)**: 210-218. <http://dx.doi.org/10.1002/jmor.1084>
- (92) FAHRNER, A. & HASZPRUNAR, G. 2002a. Anatomy, ultrastructure, and systematic significance of the excretory system and mantle cavity of an acochlidian gastropod (Opisthobranchia). *J. Moll. Stud.* **68(1)**: 87-94 (open access). <http://dx.doi.org/10.1093/mollus/68.1.87>
- (93) FRIEDRICH, S.; WANNINGER, A.; BRÜCKNER, M. & HASZPRUNAR, G. 2002. Neurogenesis in the mossy chiton, *Mopalia muscosa* (Gould) (Polyplacophora): evidence versus molluscan metamerism. *J. Morphol.* **253(2)**: 109-117. <http://dx.doi.org/10.1002/jmor.10010>
- (94) FAHRNER, A. & HASZPRUNAR, G. 2002b. Ultrastructure of the renopericardial complex in *Hypselodoris tricolor* (Gastropoda, Nudibranchia). *Zoomorphology* **122(3)**: 183-194. <http://dx.doi.org/10.1007/s00435-002-0055-y>
- (95) WANNINGER, A. & HASZPRUNAR, G. 2002b. Muscle development in *Antalis entalis* (Mollusca, Scaphopoda) and its significance for scaphopod relationships. *J. Morphol.* **254(1)**: 53-64. <http://dx.doi.org/10.1002/jmor.10004>

- (96) WANNINGER, A. & HASZPRUNAR, G. 2003. The development of the serotonergic and FMRF-amidergic nervous system in *Antalis entalis* (Mollusca, Scaphopoda). *Zoomorphology* **122**(2): 77-85 (open access). <http://dx.doi.org/10.1007/s00435-003-0071-6>
- (97) STRONG, E.E.; HARASEWYCH, M.G. & HASZPRUNAR, G. 2003. Phylogeny of the Coccilinoidea (Mollusca: Gastropoda) and a reevaluation of the status of the Coccilinidae. *Invertebr. Biol.* **122**(2): 114-125. <http://dx.doi.org/10.1111/j.1744-7410.2003.tb00077.x>
- (98) HASZPRUNAR, G. & MILLER, M.A. 2003a. DNA-Taxonomie: Neuordnung der Artenvielfalt durch DNA-Diagnostik? In: Daumer K. (Hrsg.): *Fäden des Lebens. 50 Jahre DNA-Doppelhelix. Auf der Spur der Gene*. Pp. 191-196. VdBiol, München.
- (99) HASZPRUNAR, G. & MILLER, M.A. 2003b. DNA-Taxonomie statt Borstenzählen oder Blütenzupfen? *BIOforum* **11/2003**: 724-726. [pdf available on request]
- (100) LINDBERG, D.R.; PONDER, W.F. & HASZPRUNAR, G. 2004. The Mollusca: Relationships and patterns from their first half billion years. Pp. 252-278 in: Cracraft, J. & Donoghue, M.J. (Eds.): *Assembling the Tree of Life*. Oxford Univ. Press, New York. ISBN 0-19-517234-5. [pdf available on request]
- (101) HASZPRUNAR, G. 2004. Neues zur Phylogenie der Insekten. *Nachrichtenblatt der bayerischen Entomologen* **53**(3/4): 78-80. <http://www.biodiversitylibrary.org/item/92004#page/40/mode/1up>
- (102) HASZPRUNAR, G. 2005. Ursprung und Verwandtschaftsbeziehungen der Mollusken. In: *Das Meer im Zimmer: Von Tintenschnecken und Muscheltieren*. [ISBN 3-200-00371-5] Landesmuseum Joanneum Graz pp. 143-149. [pdf available on request]
- (103) HASZPRUNAR, G. & HEß, M. 2005. A new *Rhodope* (Gastropoda: Nudibranchia?) from the Roscoff area (Bretagne), with a review of *Rhodope* species. *Spixiana* **28**(3): 193-197 (open access). <http://www.biodiversitylibrary.org/page/28192379#page/207/mode/1up>
- (104) NEUSSER, T.; HEß, M.; HASZPRUNAR, G. & SCHRÖDL, M. 2006. Computerbased 3-dimensional reconstruction of the anatomy of *Microhedyle remanei* (Marcus, 1953), an interstitial acochlidian gastropod from Bermuda. *J. Morphol.* **267**(2): 231-247. <http://dx.doi.org/10.1002/jmor.10398>
- (105) RIEGER, R.M. & HASZPRUNAR, G. 2006. Bilateria. In: Westheide, W. & Rieger, R.M. (Eds.) *Lehrbuch der Speziellen Zoologie*. 2nd Ed. Elsevier Verlag: pp. 183-202.
- (106) HASZPRUNAR, G. & GÖTTING, K.-J. 2006. Mollusca. In: Westheide, W. & Rieger, R.M. (Eds.) *Lehrbuch der Speziellen Zoologie*. 2nd Ed. Elsevier Verlag: pp. 305-362.
- (107) HASZPRUNAR, G. 2006. Mesozoa. In: Westheide, W. & Rieger, R.M. (Eds.) *Lehrbuch der Speziellen Zoologie*. 2nd Ed. Elsevier Verlag: pp. 893-897.

- (108) NEUSSER, T.; HEB, M.; HASZPRUNAR, G. & SCHRÖDL, M. 2007. Sperm ultrastructure of *Microhedyle remanei*, an interstitial acochlidian gastropod with dermal fertilization. *J. Mar. Biol. Ass. U.K.* **87(3)**: 747-754. <http://dx.doi.org/10.1017/s0025315407055750>
- (109) NIELSEN, C.; HASZPRUNAR, G.; RUTHENSTEINER, B. & WANNINGER, A. 2007. Early development of the aplacophoran mollusc *Chaetoderma*. *Acta Zool. (Stockh.)* **88(3)**: 231-247. <http://dx.doi.org/10.1111/j.1463-6395.2007.00270.x>
- (110) SHIGENO, S.; SASAKI, T. & HASZPRUNAR, G. 2007. Central nervous system of *Chaetoderma japonicum* (Caudofoveata, Aplacophora): Implications for diversified ganglionic plans in early molluscan evolution. *Biol. Bull.* **213(2)**: 122-134. <http://dx.doi.org/10.2307/25066628>
- (111) WANNINGER, A.; FUCHS, J.; HASZPRUNAR, G. 2007. The anatomy of the serotonergic nervous system of an entoproct creeping-type larva and its phylogenetic implications. *Invertebr. Biol.* **126(3)**: 268-278. <http://dx.doi.org/10.1111/j.1744-7410.2007.00097.x>
- (112) HASZPRUNAR, G.; SCHANDER, C. & HALANYCH, K.M. 2008. Relationships of the higher molluscan taxa: In: Ponder, W.F. & Lindberg, D.R. (Eds.). *Towards a Phylogeny of Mollusca*. Univ. Calif. Press, Berkeley. pp. 19-32. <http://dx.doi.org/10.1525/california/9780520250925.003.0002>
- (113) HASZPRUNAR, G. 2008. Monoplacophora (Tryblidia). In: Ponder, W.F. & Lindberg, D.R. (Eds.). *Towards a Phylogeny of Mollusca*. Univ. Calif. Press, Berkeley, pp. 97-104. <http://dx.doi.org/10.1525/california/9780520250925.003.0005>
- (114) HASZPRUNAR, G. & WANNINGER, A. 2008. Fine structure of the creeping larva of *Loxosomella murmanica*: additional evidence for a clade of Kamptozoa (Entoprocta) and Mollusca. *Acta Zool (Stockh.)* **89(2)**: 137-148. <http://dx.doi.org/10.1111/j.1463-6395.2007.00301.x>
- (115) ALTNÖDER, A.; HASZPRUNAR, G. 2008. Larval morphology of the brooding clam *Lasaea adansonii* (Gmelin, 1791) (Bivalvia, Heterodonta, Galeommatoidea). *J. Morphol.* **269(6)**: 762-774. <http://dx.doi.org/10.1002/jmor.10623>
- (116) BÄUMLER, N.; HASZPRUNAR, G. & RUTHENSTEINER, B. 2008. 3D interactive microanatomy of *Omalogyra atomus* (Philippi, 1841) (Gastropoda, Heterobranchia, Omalogyridae). In: Geiger, D. & Ruthensteiner, B. (Eds.): *Micromolluscs: Methodological Challenges – Exiting Results*. *Zoosymposia* **1**: 108-116 (open access). <http://dx.doi.org/10.11646/zoosymposia.1.1.9>
- (117) KUNZE, T.; BRÜCKNER, M.; BECK, F.; HEB, M. & HASZPRUNAR, G. 2008. Skeneimorph gastropods in Neomphalida and Vetigastropoda - a preliminary report. In: Geiger, D. & Ruthensteiner, B. (Eds.): *Micromolluscs: Methodological Challenges – Exiting Results*. *Zoosymposia* **1**: 119-131 (open access). <http://dx.doi.org/10.11646/zoosymposia.1.1.10>
- (118) JÖRGER, K.; NEUSSER, T.; HASZPRUNAR, G. & SCHRÖDL, M. 2008. Undersized and underestimated: 3D-visualization of the Mediterranean interstitial gastropod *Pontohedyle milaschwitshii* (Kowalevski, 1901). *Org. Divers. Evol.* **8(3)**: 194-214.

<http://dx.doi.org/10.1016/j.ode.2007.09.002>

(119) HEB, M.; BECK, F., GENSLER, H.; KANO, Y.; KIEL, S. & HASZPRUNAR, G. 2008. Micro-anatomy, shell structure and molecular phylogeny of *Leptogyra*, *Xyleptogyra* and *Leptogyropsis* (Gastropoda, Neomphalida, Melanodrymiidae) from sunken wood. *J. Moll. Stud.* **74(4)**: 383-401 (open access). <http://dx.doi.org/10.1093/mollus/eyn030>

(120) HASZPRUNAR, G. 2009. Barcoding Fauna Bavarica - eine Chance für die Entomologie. *Nachrichtenblatt der bayerischen Entomologen* **58(1/2)**: 45-47 (open access). http://www.landmuseum.at/pdf_frei_remote/NachBIBayEnt_058_0045-0047.pdf

(121) NITZ, B.; HEIM, R.; SCHNEPPAT, U.E.; HYMAN, I.; HASZPRUNAR, G. 2009. Towards a new standard in slug species descriptions: the case of *Limax sarnensis* Heim & Nitz n. sp. (Pulmonata: Limacidae) from the Western Central Alps. *J. Moll. Stud.* **75(3)**: 279-294 (open access). <http://dx.doi.org/10.1093/mollus/eyp030>

(122) HASZPRUNAR, G. 2010. Darwin und die Art - Freund oder Feind? *Nachrichtenblatt der bayerischen Entomologen* **59(1/2)**: 44-46. [pdf available on request]

(123) HEIM, R.; NITZ, B.; SCHNEPPAT, U.E.; HYMAN, I.; HASZPRUNAR, G. 2010. Der Sarner Schnegel *Limax sarnensis* Heim & Nitz 2009 (Pulmonata: Limacidae). Die Entdeckung einer neuen Nacktschneckenart in der Schweiz und Nordwest-Italien. In: Naturforschung in Obwalden und Nidwalden, Sammelband. NAGON Band 4: 8-21. ISBN 3-9521401-4-7. [pdf available on request]

(124) NITZ, B.; FALKNER, G. & HASZPRUNAR, G. 2010. Inferring multiple Corsican *Limax* (Pulmonata: Limacidae) radiations: a combined approach using morphology and molecules. In: Glaubrecht, M. (Ed): Evolution in Action - Adaptive Radiation, Speciation, and the Origin of Biodiversity. Springer Verlag, Berlin-Heidelberg, pp. 405-435. http://dx.doi.org/10.1007/978-3-642-12425-9_19

(125) RUTHENSTEINER, B.R.; SCHRÖPFL, V. & HASZPRUNAR, G. 2010. Anatomy and affinities of *Micropilina minuta* Warén, 1989 (Monoplacophora, Micropilinidae). *J. Moll. Stud.* **76(4)**: 323-332 (open access). <http://dx.doi.org/10.1093/mollus/eyq013>

(126) BREZINGER, B.; NEUSSER, T.P.; GLAUBRECHT, M.; HASZPRUNAR, G.; SCHRÖDL, M. 2010. Redescription and 3-dimensional reconstruction of the limnic acochlidian gastropod *Strubellia paradoxa* (Strubell, 1892) from Ambon, Indonesia. *J. Nat. Hist.* **45(3)**: 183-209. <http://dx.doi.org/10.1080/00222933.2010.521862>

(127) HARTMANN, H.; HEB, M. & HASZPRUNAR, G. 2011. Interactive 3D-anatomy and affinities of Bathysciadiidae (Gastropoda, Cocculinoidea), deep-sea limpets feeding on decaying cephalopod beaks. *J. Morphol.* **272(3)**: 259-279. <http://dx.doi.org/10.1002/jmor.10910>

(128) HAUSMANN, A.; HASZPRUNAR, G. & HEBERT, P.D.N. 2011. DNA Barcoding the geo-metric fauna of Bavaria (Lepidoptera): Successes, surprises, and questions. *PLoS ONE* **6(2)**: e17134 (9 pp.). <http://dx.doi.org/10.1371/journal.pone.0017134>

- (129) HASZPRUNAR, G.; KOLLER, K. 2011. Barcoding Fauna Bavarica - eine Chance für die deutsche Malakologie. In: Richling, I. (Ed.): Aktuelle Forschungsprojekte in der Malakologie. *Mitt. Dtsch. Malakozool. Ges.* **84**: 25-27 . [pdf available on request]
- (130) HAUSMANN, A.; BALKE, M.; HENDRICH, L.; SCHMIDT, S.; SEGERER, A.H. & HASZ-RUNAR, G. 2011. 5 Fakten zum DNA-Barcoding aus der 2-jährigen Praxis des Fauna-Bavarica-Projektes (BFB). *Nachrichtenblatt der bayerischen Entomologen* **60**: 43-45. [pdf available on request]
- (131) GEMEINHOLZER, B.; DRÖGE, G.; ZETSCHKE, H.; HASZPRUNAR, G.; KLENK, H.-P.; BERENDSOHN, W. & WÄGELE, J.-W. 2011. The DNA Bank Network: the start from a German initiative. *Biopreservation and Biobanking* **9**(1): 51-55. <http://dx.doi.org/10.1089/bio.2010.0029>
- (132) BÄUMLER, N.; HASZPRUNAR, G. & RUTHENSTEINER, B.R. 2011. Development of the excretory system in a polyplacophoran. I: Protonephridium. *J. Morphol.* **272**(8): 972-986. <http://dx.doi.org/10.1002/jmor.10964>
- (133) HASZPRUNAR, G.; SPEIMAN, E.; HAWE, A. & HEB, M. 2011. Interactive 3D-anatomy and affinities of the Hyalogyrinidae, basal Heterobranchia (Gastropoda) with a rhipidoglossate radula. *Org. Div. Evol.* **11**(3): 201-236, 4 Suppl. 3D-figures. <http://dx.doi.org/10.1007/s13127-011-0048-0>
- (134) HASZPRUNAR, G. 2011. Species delimitation - not "only descriptive". *Org. Div. & Evol.* **11**(3): 249-252. <http://dx.doi.org/10.1007/s13127-011-0047-1>
- (135) HAUSMANN, A.; HASZPRUNAR, G.; SEGERER, A.H.; SPEIDEL, W.; BEHOUNEK, G.; HEBERT, P.D.N. 2011. Now DNA-barcoded: the butterflies and larger moths of Germany (Lepidoptera: Rhopalocera, Macroheterocera). *Spixiana* **34**(1): 47-58 + S1 (25 pp) + S2 (28 pp) (open access) http://www.pfeil-verlag.de/04biol/pdf/spix34_1_08.pdf , www.zsm.mwn.de/spixiana/toc.htm
- (136) WÄGELE, H.; KLUSMANN-KOLB, A.; KUHLMANN, M.; HASZPRUNAR, G.; LINDBERG, D.; KOCH, A.; WÄGELE, J.-W. 2011 The taxonomist - an endangered race. A practical proposal for its survival. *Frontiers in Zoology* **8**(25): 7 pp. (open access). <http://dx.doi.org/10.1186/1742-9994-8-25>
- (137) HASZPRUNAR, G. & WANNINGER, A. 2012. Primer: Mollusca. *Current Biology* **22**(13): R510-514. <http://dx.doi.org/10.1016/j.cub.2012.05.039>
- (138) BÄUMLER, N.; HASZPRUNAR, G. & RUTHENSTEINER, B.R. 2012. Development of the excretory system in a polyplacophoran mollusc: stages in metanephridial system development. *Frontiers in Zoology* **9**(23): 16 pp. (open access). <http://dx.doi.org/10.1186/1742-9994-9-23>
- (139) WÄGELE, J.-W.; ASTRIN, J.J.; BALKE, M.; HAUSMANN, A.; KROGMANN, L.; HENDRICH, L.; PIETSCH, S.; RAUPACH, M.; SCHMIDT S.; SEGERER, A. & HASZPRUNAR, G. 2012. ("2011") Taxonomie am Scheideweg? *Studia Dipterologia* **18**(1/2): 105-117. (open access). <http://www.studia-dipt.de/data/18105.pdf>

- (140) HASZPRUNAR, G. & RUTHENSTEINER, B.R. 2013. Monoplacophora (Tryblidia) - some unanswered questions. *Amer. Malac. Bull.* **31(1)**: 189-194.
<http://dx.doi.org/10.4003/006.031.0111>
- (141) BREZINGER, B.; HASZPRUNAR, G. & SCHRÖDL, M. 2013. At the limits of a successful bauplan – 3D microanatomy and evolution of *Helminthope* (Mollusca: Heterobranchia, Rhodopemorpha), the most worm-like gastropod. *Frontiers in Zoology* **10(37)**: 26 pp. (open access) <http://dx.doi.org/10.1186/1742-9994-10-37>
- (142) HAWE, A.; HEB, M. & HASZPRUNAR, G. 2013. 3D-reconstruction of the anatomy of the ovoviviparous (?) freshwater gastropod *Borysthenia naticina* (Menke, 1845) (Ecto-branchia: Valvatidae). *J. Moll. Stud.* **79(3)**: 191-204 (open access). <http://dx.doi.org/10.1093/mollus/eyt018>
- (143) RIEGER, R.M. (†), HASZPRUNAR, G. & HOBMAYER, B. 2013. Bilateria. pp. 164-179. In: Westheide, W. & Rieger, G. (Eds.) *Lehrbuch der Speziellen Zoologie*. 3rd Ed. Spektrum Akad. Verlag.
- (144) SALVINI-PLAWEN, L.V. & HASZPRUNAR, G. 2013. Mollusca. pp. 293-356. In: Westheide, W. & Rieger, G. (Eds.) *Lehrbuch der Speziellen Zoologie*. 3rd Ed. Spektrum Akad. Verlag.
- (145) HASZPRUNAR, G. 2013a. Mesozoa. pp. 805-811. In: Westheide, W. & Rieger, G. (Eds.) *Lehrbuch der Speziellen Zoologie*. 3rd Ed. Spektrum Akad. Verlag.
- (146) HASZPRUNAR, G. 2013b. Insektenlarven - ein unbekannter Kontinent will entdeckt werden! *Nachrichtenblatt der Bayerischen Entomologen* **62(3/4)**: 97-99. [pdf available on request]
- (147) HASZPRUNAR, G.; GRAF, L. & HEB, M. 2014. 3D-anatomy of the big-headed limpet *Kaiparapelta* (Vetigastropoda: Lepetelloidea). *J. Moll. Stud.* **80(1)**: 84-98.
<http://dx.doi.org/10.1093/mollus/eyt051>
- (148) HASZPRUNAR, G. 2014. A nomenclator of extant and fossil taxa of the Valvatidae (Gastropoda: Ectobranchia). *ZooKeys* **377**: 1-172 (open access).
<http://dx.doi.org/10.3897/zookeys.377.6032>
- (149) HAWE, A. & HASZPRUNAR, G. 2014. 3D-microanatomy and histology of the hydrothermal vent gastropod *Lurifax vitreus* Warén & Bouchet, 2001 (Heterobranchia: Orbitestellidae) and comparisons with Ectobranchia. *Org. Div. & Evol* **14(1)**: 43-55, suppl. (3D-figure).
<http://dx.doi.org/10.1007/s13127-013-0155-1>
- (150) HASZPRUNAR, G. & SPIES, M. 2014. An integrative approach of the crown-of-thorns starfish species group (Asteroidea: *Acanthaster*): A review of names and comparison to recent molecular data. *Zootaxa* **3841(2)**: 271-284 (open access).
<http://dx.doi.org/10.11646/zootaxa.3841.2.6>
- (151) HAWE, A.; PAROLL, C. & HASZPRUNAR, G. 2014a. Interactive 3D-anatomy and affinities of the hot-vent gastropod *Xylodiscula analoga* Warén & Bouchet, 2001 (Ectobranchia) *J. Moll. Stud.* **80(3)**: 315-325. <http://dx.doi.org/10.1093/mollus/eyu017>

- (152) HAWE, A.; GENSLER, H. & HASZPRUNAR, G. 2014b. True bacteriocytes in the mantle cavity of *Lurifax vitreus* Warén & Bouchet, 2001 (Orbitestellidae), the first case among heterobranch Gastropoda. *J. Moll. Stud.* **80(3)**: 337-340. <http://dx.doi.org/10.1093/mollus/eyu018>
- (153) JÖRGER, K.M.; STOSCHEK, T.; MIGOTTO, A.E.; HASZPRUNAR, G. & NEUSSER, T.M. 2014. 3D-microanatomy of the mesopsammic *Pseudovermis salamandrops* Marcus, 1953 from Brazil (Gastropoda, Nudibranchia). *Marine Biodiversity* **44(3)**: 327-341. <http://dx.doi.org/10.1007/s12526-014-0224-5>
- (154) MORINIÈRE, J.; HENDRICH, L.; HAUSMANN, A.; HEBERT, P.D.N.; HASZPRUNAR, G.; GRUPPE, A. 2014. Barcoding Fauna Bavarica: 78% of the Neuropterida Fauna barcoded! *PLoS ONE* **9(10)**: e109719 (8 pp.) <http://dx.doi.org/10.1371/journal.pone.0109719> , plus Supplements; at BOLD: <http://dx.doi.org/10.5883/DS-NEUBFB> .
- (155) JUDGE, J. & HASZPRUNAR, G. 2014. The anatomy of *Lepetella sierrai* (Vetigastropoda, Lepetelloidea): implications for reproduction, feeding, and symbiosis in lepetellid limpets. *Invertebr. Biol.* **133(4)**: 324-339. <http://dx.doi.org/10.1111/ivb.12064>
- (156) WILD, E.; WOLLESEN, T.; HASZPRUNAR, G. & HEB, M. 2015. Comparative 3D-microanatomy and histology of the eyes and central nervous systems in coleoid cephalopod hatchlings. *Org. Div. & Evol.* **15(1)**: 37-64. <http://dx.doi.org/10.1007/s13127-014-0184-4>
- (157) STRUCK T.H.; HAUG, C.; HASZPRUNAR, G.; PRPIC, N.M.; HAUG, J.T. 2015. *Enalikter aphson* is more likely an annelid than an arthropod: A comment to Siveter et al. (2014). *Proc. R. Soc. Lond. B* **282**: 20140946 (3 pp.) <http://dx.doi.org/10.1098/rspb.2014.0946>
- (158) RHODIN, A.G.J.; KAISER, H.; VAN DIJK, P.P.; WÜSTER, W.; O´SHEA, M.; ARCHER, M.; AULIVA, M.; BOITANI, L.; BOUR, R.; CLAUSNITZER, V.; CONTRERAS-MACBEATH, T.; CROTHER, B.I.; DAZA, J.M.; DRISCOLL, C.A.; FLORES-VILLELA, O.; FRAZIER, J.; FRITZ, U.; GARDNER, A.L.; GASCON, C.; GEORGES, A.; GLAW, F.; GRAZZIOTIN, F.G.; GROVES, C.P.; HASZPRUNAR, G.; HAVAŠ, P.; HOFFMANN, M.; HOOGMOED, M.S.; HORNE, B.D.; IVERSON, J.B.; JÄCH, M.; JENKINS, C.L.; JENKINS, K.B.; KIESTER, A.R.; KEOGH, J.S.; LACHER, T.E.JR.; LOVICH, J.E.; LUISELLI, J.; MAHLER, D.L.; MALLON, D.; MAST, R.; MCDIARMID, R.W.; MEASEY, J.; MITTERMAIER, R.A.; MOLUR, S.; MOSBRUGGER, V.; MURPHY, R.W.; NAISH, D.; NIEKISCH, M.; OTA, H.; PARHAM, J.F.; PARR, M.J.; PILCHER, N.J.; PINE, R.H.; RYLANDS, A.B.; SANDERSON, J.G.; SAVAGE, J.M.; SCHLEIP, W.; SCROCCHI, G.J.; SHAFFER, H.B.; SMITH, E.N.; SPRACKLAND, E.R.; STUART, S.N.; VETTER, H.; VITT, L.J.; WALLER, T.; WEBB, G.; WILSON, E.O.; ZAHER, H.; THOMAS, S. 2015. Comment on *Spracklandus* Hoser, 2009 (Reptilia, Serpentes, Elapidae): request for confirmation of the availability of the generic name and for the nomenclatural validation of the journal in which it was published (Case 3601; BZN 70: 234–237; 71: 30–38; 133-135). *Bull. Zool. Nomenclature* **72(1)**: 65-78. <https://wlv.academia.edu/MarkOShea/>
- (159) HENDRICH, L.; MORINIÈRE, J.; HASZPRUNAR, G.; HEBERT, P.D.N.; HAUSMANN, A. & KÖHLER, F. 2015. A comprehensive DNA barcode database for Central European beetles: Adding more than 3,500 identified species to BOLD. *Molec. Ecol. Res.* (online first) <http://dx.doi.org/10.1111/1755-0998.12354> .

(160) SCHMIDT, S.; SCHMID-EGGER, C.; MORINIÈRE, J.; HASZPRUNAR, G.; HEBERT, P.D.N. 2015. DNA barcoding largely supports 250 years of classical taxonomy: Identifications for Central European bees (Hymenoptera, Apoidea partim). *Molec. Ecol. Res.* (Online first). <http://dx.doi.org/10.1111/1755-0998.12363> .

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