

Zur Person

a

a

a

a

Dr. Helmut Baminger seit 2007

Gewerblicher freiberuflicher Korrektor und Lektor u.a. für Manz Verlag (Wien) und Krause und Pachernegg, Verlag für Medizin und Wirtschaft (Gablitz)
2001 - 2006

Wissenschaftlicher Mitarbeiter der Gesellschaft zur Förderung der Hüftchirurgie; daneben bereits Tätigkeit als freiberuflicher Korrektor

1988 - 2001

Diplomstudium Biologie an der Universität Wien (Diplomarbeit: "Shell-morphometrical characterization of populations of Arianta arbustorum (L.) (Gastropoda, Helicidae) in the Ennstaler Alpen (Styria, Austria)")

Dissertation in Biologie an der Universität Basel ("Sexual selection and variability in the genitalia of the simultaneously hermaphroditic land snail Arianta arbustorum (Pulmonata, Gastropoda)")

Publikationen

Bisenberger A, Baminger H, Kleewein D, Sattmann H, Kothbauer H & Mildner P. Wiederfund von Arianta schmidti (ZIEGLER in ROSSMAESSLER 1836) (Gastropoda: Helicidae) in Österreich – Carinthia II, 184: 627 – 630, 1994. Ledergerber S, Baminger H, Bisenberger A, Kleewein D, Sattmann H & Baur B. Differences in resting-site preferences in two coexisting land snails, Arianta arbustorum and Arianta chamaeleon (Helicidae), on alpine slopes – J. Moll. Stud. 63: 1 – 8, 1997. Baminger H. Shell-morphometrical characterization of populations of Arianta arbustorum (L.) (Gastropoda, Helicidae) in the Ennstaler Alpen (Styria, Austria) – Ann. Naturhist. Mus. Wien 99B: 497 – 519, 1997. Schileyko AA, Baminger H & Sattmann H. On the variability of the distal genital tract of Cylindrus obtusus (DRAPARNAUD, 1805) (Gastropoda: Helicidae) – Ann. Naturhist. Mus. Wien 99B: 535 – 538, 1997. Baminger H & Haase M. Variation in spermathecal morphology and the amount of sperm stored in the simultaneously hermaphroditic land snail Arianta arbustorum – J. Zool. (London) 249: 165-171, 1999. Baminger H & Haase M. Variation in distal genitalia in the simultaneously hermaphroditic land snail Arianta arbustorum (Pulmonata, Stylommatophora) caused by sexual selection? – Biol. J. Linn. Soc. 71: 599-613, 2000. Baminger H, Locher R & Baur B. Incidence of dart shooting, sperm delivery, and sperm storage in natural populations of the simultaneously hermaphroditic land snail Arianta arbustorum – Can. J. Zool. 78: 1767-1774, 2000. Baminger H & Haase M. Spermatophore formation in the simultaneously hermaphroditic land snail Arianta arbustorum (Pulmonata: Stylommatophora: Helicidae). – Neth. J. Zoology 51: 347-360, 2001. Baminger H & Haase M. Development of the sperm storage organ in Arianta arbustorum (Stylommatophora: Helicidae) – J. Moll. Stud. 68: 192-194, 2002. Haase M, Misof B, Wirth T, Baminger H & Baur B. Mitochondrial differentiation in a polymorphic land snail: evidence for Pleistocene survival within the boundaries of permafrost – J. Evol. Biol. 16: 415-428, 2003.

1985 - 1988

Kaufmännischer Angestellter (Holzbau Smolle/Admont)