

## Zur Person

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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 schmidtii* (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)