

Matthias Elmar Schöller was born on August 31st, 1964 in Frankfurt am Main (Hessen), in Germany. During school time, he volunteered at the Senckenberg-Museum in Frankfurt a. M. in the entomology section (1980-1985, 1987-1991). He graduated from the Ernst-Reuter-Schule in 1984. In the same year, he started studying Biology at Johann Wolfgang Goethe-University Frankfurt, which was interrupted by Civil Service in 1985-1987. He was employed for a research project on forest insects at the Senckenberg-Museum in 1991/92. At this time, he was also working for the Palmengarten botanical garden and prepared scientific reports for the Hessian Broadcasting Station and newspapers. He completed a biogeographic study on the



distribution of the leaf-beetle genus *Pachybrachis* in Hessen and described the immature stages of *P. suturalis*. He participated in herpetological expeditions to La Réunion, Mauritius, the Comoran Islands and New Caledonia for the Frankfurter Zoologische Gesellschaft. For his Diploma-research project, he moved to Berlin, where he studied the post-release dispersal of *Trichogramma evanescens* in bulk grain at the Federal Biological Research Centre for Agriculture and Forestry (BBA), Institute for Stored Product Protection, supervised by Dr. Christoph Reichmuth. He graduated in 1993. In 1994, he worked at the BBA on chemical and physical methods to control stored product pests. He extended his biosystematic studies of the leaf-beetle subfamily Cryptocephalinae to the afrotropical and neotropical region. He visited numerous insect collections to study specimen of these taxa, including Eberswalde, München, Vienna, Basel, Paris, London, Tervueren, Firenze, Barcelona, Cairo, Canberra, Quito and Bogota. In 1995, he started the Ph.D. research project on the biological control of stored product moths in Central Europe, focusing on the control of the warehouse moth *Ephestia elutella* in bulk grain at the BBA Berlin in cooperation with Dr. S. A. Hassan of the BBA in Darmstadt, Institute for Biological Control. He developed an integrated control strategy based on the release of the larval parasitoid *Bracon hebetor*. Matthias Schöller finished his Ph.D. in may 1999. In June 1998, he founded the Biological Consulting Agency Berlin (Blp). Blp is consulting private companies on stored-product protection, is engaged in research and development in the field of biological, chemical and physical methods to control stored product pests and in the mass production and distribution of beneficials. Clients are mainly in the organic food trade, ranging from the retail trade to whole sale, the food processing industry and mills.

He organised symposia on parasitoids and predators of stored-product pests, in August 2000 together with Dr. Terry Arbogast at the 21. International Congress of Entomology in Foz de Iguazu, Brazil and in July 2002 together with Sabine Prozell at the 8th International Working Conference on Stored Product Protection in York, U.K. In 2001, he spent a post-doc period at the Cereal Research Centre, Agriculture and Agri-Food Canada in Winnipeg, Manitoba, Canada, selecting Nearctic species of the genus *Trichogramma* to control the Indian meal moth. In 2003, he was employed at the BBA in Berlin for the management of a national project on protection of organic stored products. In 2004, he stayed for a short time scientific mission at the AGES in Vienna to study the potential of pteromalid parasitoids to control the tobacco beetle. He is living with his wife Birgit, his daughters Klara and Cora and his son Justus in Berlin.

Publikationen

(1)	SCHÖLLER, M. (1992) Primärwälder auf La Réunion. Der Palmengarten 1/1992, 33-39.
(2)	SCHÖLLER, M. (1992) Die Rolle tropischer Botanischer Gärten im Kolonialismus am Beispiel des ehemals königlich botanischen Gartens von Pamplémousses (Mauritius). Der Palmengarten 2/1992, 92-96.
(3)	SCHÖLLER, M. (1992) Faunistik der hessischen Koleopteren. 18. Beitrag. Familie Chrysomelidae II. Gattung <i>Pachybrachis</i> CHEVROLAT, 1836 (Insecta: Coleoptera). Mitteilungen internationaler entomologischer Verein 17(3):153-161.
(4)	SCHNEIDER, J. & SCHÖLLER, M. (1993) Primärwälder der ecuadorianischen Anden, das Aufforstungsprojekt von Mazán. Der Palmengarten 1/1993, 36-39.
(5)	SCHÖLLER, M. (1993) Invasionspflanzen auf den Maskarenen. Der Palmengarten 2/1993, 75-81.
(6)	SCHÖLLER, M. (1993) Ei, Larve und Puppe von <i>Pachybrachis suturalis</i> WEISE (Coleoptera: Chrysomelidae: Cryptocephalinae). Entomologische Blätter Biol. Syst. Käfer 89, 129-138.
(7)	SCHÖLLER, M. & REICHMUTH, Ch. (1994) Lagetiefe der Eier der Speichermotte, <i>Ephestia elutella</i> Hübner, und der Mehlmotte, <i>Ephestia kuehniella</i> Zeller (Lepidoptera: Pyralidae), in geschüttetem Weizen und Roggen. Mitteilungen aus der Biologischen Bundesanstalt für Land- und Forstwirtschaft, H.301, 201.
(8)	SCHÖLLER, M., REICHMUTH, C. & HASSAN, S. A. (1994) Studies on biological control of <i>Ephestia kuehniella</i> ZELLER (Lep.: Pyralidae) with <i>Trichogramma evanescens</i> WESTWOOD (Hym.: Trichogrammatidae) - host-finding ability in wheat under laboratory conditions. In: Highley, E., Wright, E. J., Banks, H. J. and Champ, B. R. (eds.) Proceedings of the 6th International Working Conference on Stored-product Protection, 17-23 April 1994, Canberra, Australia, Volume 2, 1142-1146.
(9)	SÁ-FISCHER, A. & SCHÖLLER, M. (1994) Nachweis der Parasitierung von <i>Dermestes maculatus</i> DEGEER durch <i>Trichogramma evanescens</i> WESTWOOD. Mitt. Dtsch. Ges. Allg. Angew. Ent. 9, 161-164.
(10)	SCHÖLLER, M. & AGAMY, E. (1995) Some comparative observations on the morphology of <i>Trichogramma brassicae</i> BEZDENKO and <i>T. evanescens</i> WESTWOOD (Hym.: Trichogrammatidae), a SEM-study. In: Wajnberg, E. (ed.), <i>Trichogramma</i> and other egg parasitoids, 4. Symposium, Cairo 1994, Les Colloques de l'INRA 73, 33-36.
(11)	SCHÖLLER, M. (1995) Arten der Gattung <i>Cryptocephalus</i> Geoffroy aus der Fauna des südlichen und östlichen Afrika (Coleoptera: Chrysomelidae). Mitt. Zool. Mus. Berl. 71, 373-385.
(12)	SCHÖLLER, M. (1995) Zur Evolution der Camptosoma. Entomologische Blätter Biol. Syst. Käfer. 91, 53-61.
(13)	SCHÖLLER, M., HASSAN, S. A. & REICHMUTH, CH. (1995) Untersuchungen zur Bekämpfung von <i>Ephestia</i> spp. (Lep., Pyralidae) in Getreide mit <i>Trichogramma evanescens</i> WESTWOOD (Hym., Trichogrammatidae)- Eindringtiefe in geschütteten Weizen und Parasitoidendichte. Mitt. Dtsch. Ges. Allg. Angew. Ent. 10, 259-262.
(14)	SCHÖLLER, M. (1995) Beobachtungen zur Coleopterenfauna von Neukaledonien mit besonderer Berücksichtigung der Chrysomelidae. Mitt. Dtsch. Ges. Allg. Angew. Ent. 10, 415-418.
(15)	SCHÖLLER, M. (1996) Laborversuche zum Einsatz von Eiparasitoiden der Gattung <i>Trichogramma</i> Westwood gegen vorratschädigende Motten in geschüttetem Getreide. Intarlit Wolfgang Dröge Verlag, Berlin, ISBN 3-88191-500-1, 114 S..
(16)	ULRICH, Ch. & SCHÖLLER, M. (1996) Subtropische Regenwälder in Australien - Flora und Fauna im Lamington-Nationalpark, Queensland. Natur und Museum 126, 86-95.
(17)	SCHÖLLER, M. (1995) Petalophagie bei <i>Cryptocephalus nubigena</i> Franz 1982 aus La Palma (Kanarische Inseln) (Coleoptera: Chrysomelidae: Cryptocephalinae). - Mitteilungen internationaler entomologischer Verein 20, 119-127.
(18)	SCHÖLLER, M. (1996) Vegetation von Rodrigues und vorgelagerten Eilanden (Mauritius, Maskarenen). Der Palmengarten 60 (1), 70-77.
(19)	SCHÖLLER, M. (1996) Ökologie mitteleuropäischer Blattkäfer, Samenkäfer und Breitrüssler (Coleoptera: Chrysomelidae einschließlich Bruchinae, Anthribidae). EVCV, Bürs, ISBN 3-9500146-6-7; 65 S., sowie in: Brandstetter, C. M. Die Käfer von Vorarlberg und Liechtenstein: Die Blattkäfer [Samenkäfer, Breitrüssler] von Vorarlberg und Liechtenstein, EVCV, Bürs, ISBN. 3-9500146-5-9.
(20)	ADLER, C., PROZELL, S. & SCHÖLLER, M. (1996) Vorratsschutz bei Kakao. Integration alter und neuer Methoden. Süßwaren 4/1996, 48-53.

(21)	DRINKALL, M. J., DUGAST, J. F., REICHMUTH, Ch. & SCHÖLLER, M. (1996) The activity of the fumigant sulfuryl fluoride on stored product insect pests. In: Wildey, K. B. (ed.) Proceedings of the 2nd International Conference on Insect Pests in the Urban Environment, Edingburgh, United Kingdom, 525-528.
(22)	RABENSTEIN, R. & SCHÖLLER, M. (1996) Chrysomelid beetles on Vitaceae in Peninsular Malaysia with special regard to <i>Parastetha nigricornis</i> BALY 1879. (Insecta: Coleoptera: Chrysomelidae: Galerucinae). Senckenbergiana biologica 76, 39-45.
(23)	SCHÖLLER, M., HASSAN, S. A. & REICHMUTH, CH. (1996) Efficacy assessment of <i>Trichogramma evanescens</i> and <i>T. embryophagum</i> (Hym.: Trichogrammatidae), for control of stored products moth pests in bulk wheat. Entomophaga 41, 125-132.
(24)	SCHÖLLER, M., PROZELL, S., AL-KIRSHI, A.-G. & REICHMUTH, CH. (1997) Towards biological control as a major component of integrated pest management in stored product protection. Journal of stored Product Research 33, 81-97.
(25)	REICHMUTH, Ch., SCHÖLLER, M. & ULRICHS, Ch. (1997) Vorratsschädlinge im Getreide. Verlag Th. Mann, Gelsenkirchen, ISBN 3-7862-0103-X, 119 S..
(26)	HEINIG, U. & SCHÖLLER, M. (1997) Liste der Blatt- und Samenkäfer von Berlin und Brandenburg (Coleoptera; Chrysomelidae, Bruchidae). Novius 21, 460-497.
(27)	STEIDLE, J. & SCHÖLLER, M. (1997) Olfactory host location and learning in the granary weevil parasitoid <i>Lariophagus distinguendus</i> (Hymenoptera: Pteromalidae). Journal of insect behavior 10, 331-342.
(28)	PROZELL, S. & SCHÖLLER, M. (1997) Die Insektenfauna einer Großbäckerei nach Massenfreilassung von <i>Trichogramma evanescens</i> Westwood und Verzicht auf synthetische chemische Insektizide Mitt. Dtsch. Ges. Allg. Angew. Ent. 11, 293-296.
(29)	SCHÖLLER, M. (1997) Räumliche Verteilung der Larven von <i>Cryptocephalus moraei</i> (LINNAEUS, 1758) (Coleoptera, Chrysomelidae, Cryptocephalinae). Novius 22, 511-514.
(30)	REICHMUTH, CH., SCHÖLLER, M., DUGAST, J.-F. & DRINKALL, M. J. (1997) On the efficacy of sulfuryl fluoride against stored-product pest moths and beetles. In: DONAHAYE, E. J., NAVARRO, S. & VARNAVA, A. (eds.) Proceedings of the International Conference on Controlled Atmosphere and Fumigation in Stored Products, 21-26. April 1996, Nicosia, Cyprus, 17-23. Printco Ltd., Nicosia.
(31)	SCHÖLLER, M. (1998) Biologische Bekämpfung vorratschädlicher Arthropoden mit Räubern und Parasitoiden - Sammelbericht und Bibliographie. In: REICHMUTH, Ch.: 100 Jahre Pflanzenschutzforschung. Wichtige Arbeitsschwerpunkte im Vorratsschutz. Mitteilungen aus der Biologischen Bundesanstalt für Land- und Forstwirtschaft, Heft 342, 85-189. Parey, Berlin.
(32)	ADLER, C. & SCHÖLLER, M. (eds.) (1998) Integrated protection of stored products. IOBC wprs Bulletin 21 (3). International Organizaion for Biological and Integrated Control of Noxious Animals and Plants, Dijon, France, 173 pp. ISBN 92-9067-097-7.
(33)	SCHÖLLER, M. (1998) Integration of biological and non-biological methods for controlling arthropods infesting stored products. In: ADLER, C. & SCHÖLLER, M. (eds.) Integrated protection of stored products. IOBC wprs Bulletin 21, 13-25, and Postharvest News and Information 9, 15N-20N.
(34)	PROZELL, S. & SCHÖLLER, M. (1998) Insect fauna of a bakery, processing organic grain and applying <i>Trichogramma evanescens</i> Westwood. In: ADLER, C. & SCHÖLLER, M. (eds.) Integrated protection of stored products. IOBC wprs Bulletin 21, 39-44.
(35)	SCHÖLLER, M. (1998) Zoosaprophagy and phytosaprophagy in chrysomelid beetle larvae, <i>Macrolenes dentipes</i> and <i>Pachybrachis anoguttatus</i> (Coleoptera: Chrysomelidae: Clytrinae and Cryptocephalinae). Mus. reg. Sci. nat. Torino 1998, 281-285.
(36)	SCHÖLLER, M. (1998) Colombia field trip and museum tour. Chrysomela newsletter 36, 5-6.
(37)	SCHÖLLER, M. & HASSAN, S. A. (1999) 5. Internationales Symposium zu <i>Trichogramma</i> und anderen Eiparasitoiden in Kolumbien. Nachrichtenbl. Deut. Pflanzenschutzd. 51, 100-101.
(38)	SCHÖLLER, M. (1999) Field studies of Cryptocephalinae biology. In: COX, M. L. (ed.) Advances in Chrysomelidae biology 1, Backhuys Publishers, Leiden, The Netherlands, 421-436.
(39)	SCHÖLLER, M. (1999) Nomenklatorische Änderungen in der Gattung <i>Coenobius</i> Suffrian (Coleoptera: Chrysomelidae: Cryptocephalinae). Mitteilungen internationaler entomologischer Verein 24, 73-75.
(40)	SCHÖLLER, M. (1999) Revision der <i>Acolastus carinatus</i> -Artengruppe (Coleoptera: Chrysomelidae: Cryptocephalinae). Mitteilungen internationaler entomologischer Verein 24 (3/4): 127-136.
(41)	SCHÖLLER, M. (2000) Biologische Bekämpfung der Speichermotte <i>Ephestia elutella</i> in gelagertem Getreide. Agrarökologie 35, Bern, ISBN 3-909192-15-7, 143 S.
(42)	SCHÖLLER, M. & HEINIG, U. (2000) Records of the genus <i>Acolastus</i> Gerstäcker in Turkey (Coleoptera, Chrysomelidae, Cryptocephalinae). Entomologische Blätter Biol. Syst. Käfer 96, 67-70.

(43)	SCHÖLLER, M. (2000) A new species of <i>Acolastus</i> Gerstäcker from Tibet (Coleoptera: Chrysomelidae: Cryptocephalinae). <i>Mitteilungen internationaler entomologischer Verein</i> 25, 25-30.
(44)	BASIKOW, H.-G., PROZELL, S., SCHEURER, S. & SCHÖLLER, M. (2000) Bekämpfung von Lebensmittelmotten in der lebensmittelverarbeitenden Industrie unter besonderer Berücksichtigung biologischer Methoden. <i>Amtstierärztlicher Dienst und Lebensmittelkontrolle</i> 2000(2): 78-80 & <i>Pest Control</i> 2000, 26-28.
(45)	SCHÖLLER, M. & HEINIG, U. (2000) Die Fauna der Blatt- und Samenkäfer von Berlin und Brandenburg (Coleoptera; Chrysomelidae, Bruchidae). <i>Entomologica Basiliensia</i> 22, 197-201.
(46)	SCHÖLLER, M. & FLINN, P. W. (2000) Parasitoids and predators. In: SUBRAMANYAM, B. & HAGSTRUM, D. W. (eds.) <i>Alternatives to pesticides in stored-product IPM</i> . Kluwer Academic Publishers, Boston, 229-271.
(47)	ADLER, C. & SCHÖLLER, M. (eds.) (2000) <i>Integrated protection in stored products</i> . IOBC wprs Bulletin 23(10). International Organizaion for Biological and Integrated Control of Noxious Animals and Plants, Dijon, France, 279 pp. ISBN 92-9067-126-2.
(48)	SCHÖLLER, M. (2000) The genus <i>Acolastus</i> Gerstäcker, with revision of the <i>A. callosus</i> species-group (Coleoptera: Chrysomelidae: Cryptocephalinae). <i>Genus</i> 11: 541-571.
(49)	STEIDLE, J. L. M. & SCHÖLLER, M. (2000) Host finding of the granary weevil parasitoid <i>Lariophagus distinguendus</i> (Hymenoptera: Pteromalidae) in a storage environment. In: ADLER, C. & SCHÖLLER, M. (eds.) <i>Integrated protection in stored products</i> . IOBC wprs Bulletin 23(10), 135-141.
(50)	SCHÖLLER, M. (2000) Forager in the rye: Biological control of <i>Ephestia elutella</i> in bulk grain. In: ADLER, C. & SCHÖLLER, M. (eds.) <i>Integrated protection in stored products</i> . IOBC wprs Bulletin 23(10), 149-159.
(51)	PROZELL, S. & SCHÖLLER, M. (2000) Commercial application of parasitoids and predators of stored-product pest insects. In: ADLER, C. & SCHÖLLER, M. (eds.) <i>Integrated protection in stored products</i> . IOBC wprs Bulletin 23(10), 165-168.
(52)	SCHÖLLER, M. (2001) <i>Epilachna argus</i> (Geoffroy, 1762) in Berlin etabliert (Coleoptera, Coccinellidae). <i>Märkische Entomologische Nachrichten</i> 3: 26-27.
(53)	SCHÖLLER, M. & HASSAN, S. A. (2001) Comparative biology and life tables of <i>Trichogramma evanescens</i> and <i>T. cacoeciae</i> with <i>Ephestia elutella</i> as host at four constant temperatures. <i>Entomologia Experimentalis et Applicata</i> 98: 35-40.
(54)	SCHÖLLER, M. & PROZELL, S. (2001) Die Mehlmottenschlupfwespe <i>Habrobracon hebetor</i> (Hymenoptera: Braconidae) als Antagonist vorratsschädlicher Motten. <i>Gesunde Pflanze</i> 53 (3): 82-89.
(55)	STEIDLE, J. L. M. & SCHÖLLER, M. (2001) Fecundity and ability of the parasitoid <i>Lariophagus distinguendus</i> (Hymenoptera: Pteromalidae) to parasitize larvae of the granary weevil <i>Sitophilus granarius</i> (Coleoptera: Curculionidae) in bulk grain. <i>Journal of Stored Product Research</i> 38: 43-53.
(56)	SCHÖLLER, M. (2001) Commercial application of parasitoids to control stored-product pests in Germany and Austria. In: ZDARKOVA, E., HUBERT, J. & LUKÁS, J. (eds.) <i>COST Action 842 Biological control of pests insects and mites, with special reference to Entomophthorales</i> , Proceedings of the first meeting of working group 4: Bio-control of arthropod pests in the stored products, Lisbon 6-7 September 2001, ISBN 80-86555-04-6: 29-32.
(57)	SCHÖLLER, M. (2001) <i>Acolastus calcaratus</i> sp.nov., a new species of <i>Acolastus</i> Gerstäcker closely related to <i>A. turneri</i> Bryant (Chrysomelidae: Cryptocephalinae). <i>Entomologica Basiliensia</i> 23: 283-286.
(58)	REPPCHEN, A., REICHMUTH, CH., SCHÖLLER, M., PROZELL, S. & STEIDLE, J. (2001) Wirksamkeit der Erzwespe <i>Lariophagus distinguendus</i> (Förster) (Hymenoptera: Pteromalidae) bei der biologischen Bekämpfung des Kornkäfers <i>Sitophilus granarius</i> (L.) (Coleoptera: Curculionidae) in Lagergetreide. <i>Mitt. Dtsch. Ges. Allg. Angew. Ent.</i> 13: 197-200.
(59)	PROZELL, S. & SCHÖLLER, M. (2001) Biologische Bekämpfung von Vorratsschädlingen in der lebensmittelverarbeitenden Industrie, im Einzelhandel, und in Mühlen. <i>Mitt. Dtsch. Ges. Allg. Angew. Ent.</i> 13: 201-204.
(60)	MEDVEDEV, L. N. & SCHÖLLER, M. (2001) Faunistic data of Clytrinae and Cryptocephalinae from Namibia and Malawi (Coleoptera: Chrysomelidae). <i>Cimbebasia</i> 17: 191-194.
(61)	BINDER, M., MAHLER, V., HAYEK, B., SPERR, W. R., SCHÖLLER, M., PROZELL, S., WIEDERMANN, G., VALENT, P., VALENTA, R. & DUCHENE, M. (2001) Molecular and immunological characterization of arginine kinase from the Indian meal moth <i>Plodia interpunctella</i> - a novel cross-reactive invertebrate pan-allergen. <i>The Journal of Immunology</i> 167: 5470-5477.

(62)	SCHÖLLER, M. & PROZELL, S. (2002) Response of <i>Trichogramma evanescens</i> to the main sex pheromone component of <i>Ephestia spp.</i> and <i>Plodia interpunctella</i> , synthetic (Z,E)-9,12-tetradecadecenyl acetate (ZETA). <i>Journal of Stored Products Research</i> 38: 177-184.
(63)	SCHÖLLER, M. (2002) A first representative of <i>Cryptocephalus</i> subgen. <i>Burlinius</i> Lopatin, 1965 from tropical Africa. <i>Genus</i> 13: 33-37.
(64)	SCHÖLLER, M., REPPCHEN, A., PROZELL, S. & BECKMANN, A. (2002) Integration of chemical control of cockroaches and biological control of stored-product moths. In: ADLER, C., NAVARRO, S., SCHÖLLER, M. & STENGARD-HANSEN, L. (eds.) <i>Integrated protection in stored products. IOBC wprs Bulletin</i> 25 (3): 21-25.
(65)	HEINLEIN, G, SCHÖLLER, M., PROZELL, S. & REICHMUTH, CH. (2002) Oviposition of <i>Venturia canescens</i> (Gravenhorst) (Hymenoptera: Ichneumonidae) parasitizing the Indian meal moth <i>Plodia interpunctella</i> (Hübner) (Lepidoptera: Pyralidae). In: ADLER, C., NAVARRO, S., SCHÖLLER, M. & STENGARD-HANSEN, L. (eds.) <i>Integrated protection in stored products. IOBC wprs Bulletin</i> 25 (3): 109-114.
(66)	REPPCHEN, A., REICHMUTH, CH., SCHÖLLER, M., PROZELL, S. & STEIDLE, J. L. M. (2002) Effectiveness of the wasp <i>Lariophagus distinguendus</i> Förster (Hymenoptera: Pteromalidae) in biological control of the weevil <i>Sitophilus granarius</i> L. (Coleoptera: Curculionidae) in stored grain. In: ADLER, C., NAVARRO, S., SCHÖLLER, M. & STENGARD-HANSEN, L. (eds.) <i>Integrated protection in stored products. IOBC wprs Bulletin</i> 25 (3): 115-118.
(67)	MEDVEDEV, L. N. & SCHÖLLER, M. (2002) The larva of <i>Macrolenes dentipes</i> Olivier, 1808 (Chrysomelidae: Clytrinae), with a key to the larvae of the palearctic genera of clytrine leaf beetles. <i>Entomologische Blätter Biol. Syst. Käfer</i> 98(1): 15-20.
(68)	SCHÖLLER, M. (2002) Potential use of biological control of beetles in European grain storage. In: ZDARKOVA, E., WAKEFIELD, M., LUKÁS, J. & HUBERT, J. (eds.) <i>COST Action 842 Biological control of pests insects and mites, with special reference to Entomophorales, Proceedings of the second meeting of working group 4: Bio-control of arthropod pests in the stored products, Prague 30-31 April 2002, ISBN: 80-86555-17-8, 68-75.</i>
(69)	SCHÖLLER, M. (2002) Taxonomy of <i>Cryptocephalus</i> Geoffroy: what do we know? (Coleoptera: Chrysomelidae: Cryptocephalinae). <i>Mitteilungen internationaler entomologischer Verein</i> 27, 59-76.
(70)	ADLER, C., NAVARRO, S., SCHÖLLER, M. & STENGARD-HANSEN, L. (eds.) (2002) <i>Integrated protection in stored products. IOBC wprs Bulletin</i> 25 (3), pp.
(71)	SCHÖLLER, M. & HEINIG, U. (2003) Stalked eggs in a Cryptocephaline leaf beetle. <i>Chrysomela</i> 42: 9.
(72)	STEIDLE, J.L.M., PROZELL, S., SCHÖLLER, M. (2003) Assessment of <i>Lariophagus distinguendus</i> (Hymenoptera: Pteromalidae) for biological control of stored product pest beetles: Host range, host finding ability, fecundity and potential rearing method. In: Credland, P.F., Armitage, D.M., Bell, C.H., Cogan, P.M. & Highley, E. (Eds.) <i>Advances in Stored Product Protection. Proceedings of the 8th International Working Conference on Stored Product Protection, 22.-26. July 2002, York, United Kingdom, 84-86.</i>
(73)	REPPCHEN, A., SCHÖLLER, M., PROZELL, S., ADLER, C., REICHMUTH, CH. & STEIDLE, J.L.M. (2003) The granary weevil <i>Sitophilus granarius</i> is suppressed by the parasitoid <i>Lariophagus distinguendus</i> . In: Credland, P.F., Armitage, D.M., Bell, C.H., Cogan, P.M. & Highley, E. (Eds.) <i>Advances in Stored Product Protection. Proceedings of the 8th International Working Conference on Stored Product Protection, 22.-26. July 2002, York, United Kingdom, 230-232.</i>
(74)	SCHÖLLER, M. & FIELDS, P. (2003) Evaluation of North American species of <i>Trichogramma</i> Westwood (Hymenoptera: Trichogrammatidae) for control of the Indian meal moth, <i>Plodia interpunctella</i> (Hübner) (Lepidoptera: Pyralidae). In: Credland, P.F., Armitage, D.M., Bell, C.H., Cogan, P.M. & Highley, E. (Eds.) <i>Advances in Stored Product Protection. Proceedings of the 8th International Working Conference on Stored Product Protection, 22.-26. July 2002, York, United Kingdom, 233-237.</i>
(75)	ZIMMERMANN, O, SCHÖLLER, M. & PROZELL, S. (2003) The use of <i>Apanteles carpatus</i> (Hym.: Braconidae) and <i>Trichogramma</i> spp. (Hym.: Trichogrammatidae) for biological control of tineid moths (Lepidoptera). In: Credland, P.F., Armitage, D.M., Bell, C.H., Cogan, P.M. & Highley, E. (Eds.) <i>Advances in Stored Product Protection. Proceedings of the 8th International Working Conference on Stored Product Protection, 22.-26. July 2002, York, United Kingdom, 319-321.</i>
(76)	PROZELL, S. & SCHÖLLER, M. (2003) Five years of biological control of stored-product moths in Germany. In: Credland, P.F., Armitage, D.M., Bell, C.H., Cogan, P.M. & Highley, E. (Eds.) <i>Advances in Stored Product Protection. Proceedings of the 8th International Working Conference on Stored Product Protection, 22.-26. July 2002, York, United Kingdom, 322-324.</i>

(77)	SCHÖLLER, M. & PROZELL, S. (2003) Response of parasitoids of stored-product moths, <i>Habrobracon hebetor</i> , <i>Trichogramma evanescens</i> and <i>Venturia canescens</i> , towards three types of funnel-traps. In: Credland, P.F., Armitage, D.M., Bell, C.H., Cogan, P.M. & Highley, E. (Eds.) Advances in Stored Product Protection. Proceedings of the 8 th International Working Conference on Stored Product Protection, 22.-26. July 2002, York, United Kingdom, 325-329.
(78)	SASSI, D. & SCHÖLLER, M. (2003) Two new species of <i>Pachybrachis</i> Chevrolat, 1837 closely related to <i>P. limbatus</i> (Ménétriés, 1836) (Insecta, Coleoptera, Chrysomelidae: Cryptocephalinae). <i>Senckenbergiana biologica</i> 82: 135-156.
(79)	SCHÖLLER, M. (2003) <i>Harmonia axyridis</i> (Pallas, 1773) überwintert in Berlin (Coleoptera, Coccinellidae). <i>Märkische Entomologische Nachrichten</i> 5: 30.
(80)	SCHÖLLER, M. (2003) A new species of <i>Metallactus</i> Suffrian, 1866 (Coleoptera: Chrysomelidae: Cryptocephalinae) from Brazil. <i>Russian Entomological Journal</i> 12: 71-74.
(81)	PROZELL, S., REICHMUTH, CH., ROßBERG, D.; SCHÖLLER, M. & STEIDLE, J. L. M. (2004) VÖL 1.0 - Vorratsschutz im ökologischen Landbau. Entscheidungshilfe, Lexikon, Expertise. Biologische Bundesanstalt für Land- und Forstwirtschaft (BBA), CD-ROM, ISBN 3-930037-09-2.
(82)	SCHÖLLER, M. & PROZELL, S. (2004) Biological control of pests of stored herbs and spices - status and prospects. In: ZDARKOVA, E., WAKEFIELD, M., LUKÁŠ, J. & HUBERT, J. (eds.) COST Action 842 Biological control of pests insects and mites, with special reference to Entomophthorales, Proceedings of the fourth meeting of working group 4: Bio-control of arthropod pests in the stored products, Athens May 24-25, 2004.
(83)	PROZELL, S. & SCHÖLLER, M. (2004) Efficacy of vacuum and saturated water steam on stored-product moths and beetles. In: NAVARRO, S., ADLER, C., SCHÖLLER, M., EMEKÇI, M., FERIZLI, A. G. & STENGÅRD HANSEN, L. (eds.) Integrated protection of stored products. Proceedings of the meeting at Kuşadasi (Turkey), September 16-19, 2003. IOBC wprs Bulletin 27(9): 257-260.
(84)	NAVARRO, S., ADLER, C., SCHÖLLER, M., EMEKÇI, M., FERIZLI, A. G. & STENGÅRD HANSEN, L. (eds.) Integrated protection of stored products. Proceedings of the meeting at Kuşadasi (Turkey), September 16-19, 2003. IOBC wprs Bulletin 27(9), 295 pp., ISBN 9290671716.
(85)	SCHÖLLER, M. (2004) A new species in the formerly monotypic genus <i>Heptarthrius</i> Suffrian (Chrysomelidae: Cryptocephalinae). <i>Amazoniana</i> 18 (1/2): 145-149
(86)	SCHÖLLER, M. (2004) Potential use of biological control of stored-product pests in bakeries and mills. In: Stengård Hansen, L., Wakefield, M., Lukáš, J. & Stejskal, V. (eds.) Proceedings of the third meeting of working group 4 of COST Action 842, RICP, Prague, 31-37.
(87)	SCHÖLLER, M. & PROZELL, S. (2004) Richtlinien der Verbände des ökologischen Landbaus zum Vorratsschutz - Analyse und praktische Umsetzung [Guidelines for the storage of organic products in Austria, Germany, and Switzerland - Analysis and application]. <i>Gesunde Pflanzen</i> 57: 21-25.
(88)	SCHÖLLER, M., PROZELL, S., REICHMUTH, CH., DAU, B., ROSSBERG, D. & STEIDLE, J. L. M. (2005) VOEL 1.0: a decision-support software for protection of organic stored-products. Pp. 35-40. In: HANSEN, L. S., WAKEFIELD, M., LUKÁŠ, J. & STEJSKAL, V. (eds.) Proceedings of the fifth meeting of COST Action 842 working group 4: "Bio-control of arthropod pests in the stored products", Barcelona October 28-29, 2004, ISBN: 80-86555-61-5, RICP, Prague, CZ, 42 pp.
(89)	PROZELL, S. & SCHÖLLER, M. (2005) Biologische Bekämpfung von Schädlingen in der Lebensmittel verarbeitenden Industrie. Pp. 105-110. In: LEBENSMITTEL-CHEMISCHE GESELLSCHAFT (Hrsg.) Schädlingsbekämpfung in der Lebensmittelproduktion, ISBN: 3-89947-175-X, Behr's Verlag, Hamburg, 157 S.
(90)	SCHÖLLER, M. (2005) New records and a new species of the genus <i>Cryptocephalus</i> Geoffroy 1762 from Yemen (Coleoptera, Chrysomelidae). <i>Linzer biologische Beiträge</i> 37(2): 1555-1558.
(91)	SCHÖLLER, M. (2005) Eine neue Art der Gattung <i>Pachybrachis</i> Chevrolat 1837 aus Kolumbien (Coleoptera, Chrysomelidae) <i>Linzer biologischen Beiträgen</i> 37 (2), 1559-1566.

Wissenschaftliche Filme

SCHÖLLER, M., PROZELL, S. & WUDTKE, A. (1997) Wer sucht der findet: Parasitoide und Vorratsschädlinge. Video, 17 Minuten.

PROZELL, S., SCHÖLLER, M. & WYSS, U. (2005) Biologie der Mehlmottenschlupfwespe *Habrobracon hebetor*. Digitales Video, 8 Minuten.

Neue Arten

Acolastus beirensis SCHÖLLER, 2000
Acolastus calcaratus SCHÖLLER, 2001
Acolastus furcatus SCHÖLLER, 2000
Acolastus justi SCHÖLLER, 2000
Acolastus leae SCHÖLLER, 1999
Acolastus pardalis SCHÖLLER, 2000
Acolastus personatus SCHÖLLER, 2000
Acolastus sexstriatus SCHÖLLER, 2000
Acolastus soomaaliensis SCHÖLLER, 1999
Cryptocephalus meridiobrunneus SCHÖLLER, 2001
Pachybrachis leonardii SASSI & SCHÖLLER, 2003
Pachybrachis cordatus SASSI & SCHÖLLER, 2003
Metallactus mosei SCHÖLLER, 2003
Heptarthrius triangulum SCHÖLLER, 2004
Pachybrachis steinhauseni SCHÖLLER, 2005: 1561
Cryptocephalus gabbari SCHÖLLER, 2005: 1556

Ersatznamen

Coenobius azureus SCHÖLLER, 1999
Coenobius badius SCHÖLLER, 1999
Coenobius choanus SCHÖLLER, 1999
Coenobius discoideus SCHÖLLER, 1999
Coenobius formosus SCHÖLLER, 1999
Coenobius medvedevi SCHÖLLER, 1999
Cryptocephalus aulacensis SCHÖLLER, 2002
Cryptocephalus birgita SCHÖLLER, 2002
Cryptocephalus brachynigrobasalis SCHÖLLER, 2002
Cryptocephalus dimidiativittatus SCHÖLLER, 2002
Cryptocephalus falli SCHÖLLER, 2002
Cryptocephalus lunulatus SCHÖLLER, 2002
Cryptocephalus optimus SCHÖLLER, 2002
Cryptocephalus osseusignatus SCHÖLLER, 2002
Cryptocephalus yorubae SCHÖLLER, 2002