

(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 Pamplemousses (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)	Ulrichs, 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 1882 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 sulfurlyl 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. <i>Entomophaga</i> 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. <i>Journal of stored Product Research</i> 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). <i>Novius</i> 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). <i>Journal of insect behavior</i> 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 <i>Mitt. Dtsch. Ges. Allg. Angew. Ent.</i> 11, 293-296.
(29)	Schöller, M. (1997) Räumliche Verteilung der Larven von <i>Cryptocephalus moraei</i> (LINNAEUS, 1758) (Coleoptera, Chrysomelidae, Cryptocephalinae). <i>Novius</i> 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.) <i>Proceedings of the International Conference on Controlled Atmosphere and Fumigation in Stored Products</i> , 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. <i>Mitteilungen aus der Biologischen Bundesanstalt für Land- und Forstwirtschaft</i> , Heft 342, 85-189. Parey, Berlin.
(32)	Adler, C. & Schöller, M. (eds.) (1998) <i>Integrated protection of stored products</i> . IOBC wprs Bulletin 21 (3). International Organization 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.) <i>Integrated protection of stored products</i> . IOBC wprs Bulletin 21, 13-25, and <i>Postharvest News and Information</i> 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.) <i>Integrated protection of stored products</i> . IOBC wprs Bulletin 21(3), 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). <i>Mus. reg. Sci. nat. Torino</i> 1998, 281-285.
(36)	Schöller, M. (1998) Colombia field trip and museum tour. <i>Chrysomela newsletter</i> 36, 5-6.
(37)	Schöller, M. & Hassan, S. A. (1999) 5. Internationales Symposium zu <i>Trichogramma</i> und anderen Eiparasitoiden in Kolumbien. <i>Nachrichtenbl. Deut. Pflanzenschutzd.</i> 51, 100-101.
(38)	Schöller, M. (1999) Field studies of Cryptocephalinae biology. In: Cox, M. L. (ed.) <i>Advances in Chrysomelidae biology 1</i> , Backhuys Publishers, Leiden, The Netherlands, 421-436.
(39)	Schöller, M. (1999) Nomenklatorische Änderungen in der Gattung <i>Coenobius</i> Suffrian (Coleoptera: Chrysomelidae: Cryptocephalinae). <i>Mitteilungen internationaler entomologischer Verein</i> 24, 73-75.
(40)	Schöller, M. (1999) Revision der <i>Acolastus carinatus</i> -Artengruppe (Coleoptera: Chrysomelidae: Cryptocephalinae). <i>Mitteilungen internationaler entomologischer Verein</i> 24 (3/4): 127-136.
(41)	Schöller, M. (2000) Biologische Bekämpfung der Speichermotte <i>Ephestia elutella</i> in gelagertem Getreide. <i>Agrarökologie</i> 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). <i>Entomologische Blätter Biol. Syst. Käfer</i> 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) Integrated protection in stored products. 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). Genus 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.) Integrated protection in stored products. 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.) Integrated protection in stored products. 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.) Integrated protection in stored products. IOBC wprs Bulletin 23(10), 165-168.
(52)	Schöller, M. (2001) <i>Epilachna argus</i> (Geoffroy, 1762) in Berlin etabliert (Coleoptera, Coccinellidae). Märkische Entomologische Nachrichten 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. Entomologia Experimentalis et Applicata 98: 35-40.
(54)	Schöller, M. & Prozell, S. (2001) Die Mehlmottenschlupfwespe <i>Habrobracon hebetor</i> (Hymenoptera: Braconidae) als Antagonist vorratsschädlicher Motten. Gesunde Pflanze 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. Journal of Stored Product Research 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.) COST Action 842 Biological control of pests insects and mites, with special reference to Entomophorales, 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). Entomologica Basiliensia 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. Mitt. Dtsch. Ges. Allg. Angew. Ent. 13: 197-200.
(59)	Prozell, S. & Schöller, M. (2001) Biologische Bekämpfung von Vorratsschädlingen in der lebensmittelverarbeitenden Industrie, im Einzelhandel, und in Mühlen. Mitt. Dtsch. Ges. Allg. Angew. Ent. 13: 201-204.
(60)	Medvedev, L. N. & Schöller, M. (2001) Faunistic data of Clytrinae and Cryptocephalinae from Namibia and Malawi (Coleoptera: Chrysomelidae). Cimbebasia 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. The Journal of Immunology 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-tetra-decadenyl acetate (ZETA). Journal of Stored Products Research 38: 177-184.
(63)	Schöller, M. (2002) A first representative of <i>Cryptocephalus</i> subgen. <i>Burlinius</i> Lopatin, 1965 from tropical Africa. Genus 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.) Integrated protection in stored products. IOBC wprs Bulletin 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.) Integrated protection in stored products. IOBC wprs Bulletin 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.) Integrated protection in stored products. IOBC wprs

	Bulletin 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. Entomologische Blätter Biol. Syst. Käfer 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.) COST Action 842 Biological control of pests insects and mites, with special reference to Entomophtorales, 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.
(69)	Schöller, M. (2002) Taxonomy of <i>Cryptocephalus</i> Geoffroy: what do we know? (Coleoptera: Chrysomelidae: Cryptocephalinae). Mitteilungen internationaler entomologischer Verein 27, 59-76.
(70)	Adler, C., Navarro, S., Schöller, M. & Stengard-Hansen, L. (eds.) (2002) Integrated protection in stored products. IOBC wprs Bulletin 25 (3), pp.
(71)	Schöller, M. & Heinig, U. (2003) Stalked eggs in a Cryptocephaline leaf beetle. Chrysomela 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.) Advances in Stored Product Protection. Proceedings of the 8 th International Working Conference on Stored Product Protection, 22.-26. July 2002, York, United Kingdom, 84-86.
(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.) Advances in Stored Product Protection. Proceedings of the 8 th International Working Conference on Stored Product Protection, 22.-26. July 2002, York, United Kingdom, 230-232.
(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.) Advances in Stored Product Protection. Proceedings of the 8 th International Working Conference on Stored Product Protection, 22.-26. July 2002, York, United Kingdom, 233-237.
(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.) Advances in Stored Product Protection. Proceedings of the 8 th International Working Conference on Stored Product Protection, 22.-26. July 2002, York, United Kingdom, 319-321.
(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.) Advances in Stored Product Protection. Proceedings of the 8 th International Working Conference on Stored Product Protection, 22.-26. July 2002, York, United Kingdom, 322-324.
(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). Senckenbergiana biologica 82: 135-156.
(79)	Schöller, M. (2003) <i>Harmonia axyridis</i> (Pallas, 1773) überwintert in Berlin (Coleoptera, Coccinellidae). Märkische Entomologische Nachrichten 5: 30.
(80)	Schöller, M. (2003) A new species of <i>Metallactus</i> Suffrian, 1866 (Coleoptera: Chrysomelidae: Cryptocephalinae) from Brazil. Russian Entomological Journal 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., Lukás, J. & Hubert, J. (eds.) COST Action 842 Biological control of pests insects and mites, with special reference to Entomophtorales, Proceedings of the fourth meeting of working group 4: Bio-control of arthropod pests in the stored products, Athens May 24-25, 2004, ISBN: 80-86555-17-8, 68-75.

(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 Kuşadası (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.) (2004) Integrated protection of stored products. Proceedings of the meeting at Kuşadası (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). Amazoniana 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]. Gesunde Pflanzen 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: Lebensmittelchemische 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). Linzer biologische Beiträge 37(2): 1555-1558.
(91)	Schöller, M. (2005) Eine neue Art der Gattung <i>Pachybrachis</i> Chevrolat 1837 aus Kolumbien (Coleoptera, Chrysomelidae). Linzer biologische Beiträge 37 (2), 1559-1566.
(92)	Schöller, M. (2006) The genus <i>Achaenops</i> Suffrian, 1857 (Chrysomelidae: Cryptocephalinae), designation of neotypes and description of new species. Bonner Zoologische Beiträge 54: 271-286.
(93)	Schöller, M. & Heinig, U. (2006) The species of <i>Acolastus</i> Gerstäcker, 1855 of Israel and Sinai with identification key, and description of larva and egg of <i>Acolastus hebraeus</i> (J. Sahlberg) (Coleoptera: Chrysomelidae, Cryptocephalinae). Entomologische Zeitschrift 116: 83-90.
(94)	Adler, C., Schöller, M., Prozell, S. & Pelz, H.-J. (2006) Vorratsschutz. In: Kühne, S., Burth, U. & Marx, P. (eds.) Biologischer Pflanzenschutz im Freiland. Pflanzengesundheit im Ökologischen Landbau. Ulmer, Stuttgart, 242-261.
(95)	Schöller, M. & Prozell, S. (2006) Natural enemies to control stored product pests in grain stores and retail stores. In: Stengård Hansen, L., Enkegaard, A., Steenberg, T., Ravnskov, S. & Larsen, J. (eds.), Implementation of biocontrol in practice in temperate regions – present and near future. DIAS report No. 119: 85-106.
(96)	Schöller, M. (2006) <i>Acolastus cochlearis</i> n. sp. und <i>A. muelleri</i> n. sp. - zwei neue Blattkäfer aus Südafrika (Coleoptera, Chrysomelidae, Cryptocephalinae, Pachybrachina). Linzer biologische Beiträge 38: 837-844.
(97)	Erber, D. & Schöller, M. (2006) Revision of the <i>Cryptocephalus</i> -species of the Canary Islands and Madeira (Chrysomelidae: Cryptocephalinae). Senckenbergiana Biologica 86: 85-107.
(98)	Schöller, M., Flinn, P.W., Grieshop, M.J. & Zdarkova, E. (2006) Biological control of stored product pests. In: Heaps, J. W. (ed.) Insect management for food storage and processing. Second edition. AACC International, St. Paul, Minnesota, pp. 67-87.
(99)	Nasir, F., Büttner, C., Reichmuth, C. & Schöller, M. (2006) Die <i>Trichogramma</i> -Fauna Pakistans (Hymenoptera: Trichogrammatidae). Mitt. Dtsch. Ges. Allg. Angew. Ent. 15: 93-96.
(100)	Schöller, M. (2006) Neue Arten der Gattung <i>Acolastus</i> Gerstaecker aus Namibia und Lesotho (Coleoptera: Chrysomelidae: Cryptocephalinae). Mitteilungen internationaler entomologischer Verein 31: 131 - 144.
(101)	Schöller, M. (2006) Two new species of <i>Cryptocephalus</i> Geoffroy 1762 from Yemen and re-examination of <i>C. oblitus</i> Suffrian and <i>C. saudiensis</i> Lopatin (Coleoptera: Chrysomelidae: Cryptocephalinae). Mitteilungen internationaler entomologischer Verein 31: 145 - 155.
(102)	Steidle, J.L.M., Gantert, C., Prozell, S. & Schöller, M. (2006) Potential der Lagererzwespe <i>Lariophagus distinguendus</i> zur Bekämpfung des Tabakkäfers <i>Lasioderma serricorne</i> . Mitt. Dtsch. Ges. Allg. Angew. Ent. 15: 295-298.
(103)	Schöller, M. (2006) Zwei neue Arten der Gattung <i>Acolastus</i> Gerstäcker, 1855 ähnlich <i>A. dunbrodiensis</i>

	Bryant, 1944 aus Süd Afrika (Coleoptera, Chrysomelidae). <i>Entomologica Basiliensia et Collectionis Frey</i> 28: 353-364.
(104)	Paust, A., Reichmuth, C., Büttner, C., Prozell, S., Adler, C.S. & Schöller, M. (2006) Spatial effects on competition between the larval parasitoids <i>Habrobracon hebetor</i> (Say) (Hymenoptera: Braconidae) and <i>Venturia canescens</i> (Gravenhorst) (Hymenoptera: Ichneumonidae) parasitising the Mediterranean flour moth, <i>Ephestia kuehniella</i> . In: I. Lorini, Bacaltchuk, B., Beckel, H., Deckers, D., Sundfeld, E., dos Santos, J. P., Biagi, J. D., Celaro, J. C., Faroni, L. R. D'A., Bortolini, L.de O. F., Sartori, M. R., Elias, M. C., Guedes, R. N. C., da Fonseca, R. G. & Scussel, V. M. (eds.) Proceedings of the 9 th International Working Conference on Stored Product Protection, 15 to 18 October 2006, Campinas, São Paulo, Brazil. Brazilian Post-harvest Association - ABRAPOS, Passo Fundo, RS, Brazil, 2006. (ISBN 8560234004; CD ROM ISBN 85-60234-01-2), 797-803.
(105)	Steidle, J.L.M., Gantert, C., Noldt, U., Prozell, S. & Schöller, M. (2007) Bekämpfung von holzzerstörenden Käfern durch Massenfreilassungen der Lagererzwespe: Fiktion und Fakten. S. 163-172. In: Noldt, U. & Michels, H. (Hrsg.) Holzschädlinge im Fokus. Alternative Maßnahmen zur Erhaltung historischer Gebäude. Schriften des LWL-Freilichtmuseums Detmold, Westfälisches Landesmuseum für Volkskunde, Band 27 (ISBN 9783926160423), Detmold, 265 S..
(106)	Grieshop, M.J., Flinn, P.W., Nechols, J.R. & Schöller, M. (2007) Host-foraging success of three species of <i>Trichogramma</i> in simulated retail environments. <i>Journal of Economic Entomology</i> 100, 591-598.
(107)	Schöller, M. (2007) A new genus of Cryptocephalinae from Madagascar (Coleoptera: Chrysomelidae). <i>Linzer biologische Beiträge</i> 39: 693-702.
(108)	Schöller, M. & Witte, V. (2007) A review of the genus <i>Clytrasoma</i> (Coleoptera: Chrysomelidae), with description of a new species collected within a nest of <i>Camponotus</i> sp. (Hymenoptera: Formicidae). <i>Senckenbergiana Biologica</i> 87: 51-61.
(109)	Schöller, M. (2007) Three new species of <i>Acolastus</i> Gerstaecker in the <i>Acolastus callosus</i> species-group (Coleoptera: Chrysomelidae: Cryptocephalinae). <i>Genus</i> 18(3): 399-411.
(110)	Schöller, M. (2007) A new species of <i>Stylosomus</i> Suffrian from Afghanistan (Coleoptera: Chrysomelidae: Cryptocephalinae). <i>Genus</i> 18(4): 567-570.
(111)	Reichmuth, Ch., Schöller, M. & Ulrichs, Ch. (2007) Stored product pests in grain. Morphology – Biology – Damage – Control. AgroConcept Verlagsgesellschaft, Bonn, 170 pp. ISBN 978-3-9810575-3-9.
(112)	Schöller, M. (2007) New species of <i>Callispa</i> Baly, 1858 feeding on Calamoid palms in Malaysia (Coleoptera, Chrysomelidae, Hispinae). <i>Entomologica Basiliensia et Collectionis Frey</i> 29: 333-343.
(113)	Schöller, M. & Prozell, S. (2007) Nützlinge für die Leerraumbehandlung im Vorratsschutz. <i>Pest Control News</i> 35: 12-13.
(114)	Paul, F., Prozell, S. & Schöller, M. (2008) Monitoring natürlicher Feinde des Gemeinen Nagekäfers <i>Anobium punctatum</i> (DeGeer, 1774) (Coleoptera: Anobiidae). <i>Mitt. Dtsch. Ges. Allg. Angew. Ent.</i> 16: 323-326.
(115)	Zimmermann, O. & Schöller, M. (2008) Eiparasitoide der Gattung <i>Trichogramma</i> in Deutschland: Vergleich und Diskussion der vorliegenden Faunenlisten (Hymenoptera: Trichogrammatidae). <i>Mitt. Dtsch. Ges. Allg. Angew. Ent.</i> 16: 347-351.
(116)	Adarkwah, C., Büttner, C., Prozell, S., Reichmuth, C., Obeng-Ofori, D. & Schöller, M. (2008) Biological control of <i>Sitophilus zeamais</i> (L.) (Coleoptera: Curculionidae) in bagged maize with <i>Lariophagus distinguendus</i> (Förster) (Hymenoptera: Pteromalidae) and <i>Corcyra cephalonica</i> (Stainton) (Lepidoptera: Pyralidae) in rice with <i>Habrobracon hebetor</i> (Say) (Hymenoptera: Braconidae). <i>Mitt. Dtsch. Ges. Allg. Angew. Ent.</i> 16: 295-300.
(117)	Paust, A., Reichmuth, C., Büttner, C., Prozell, S., Adler, C. & Schöller, M. (2008) Räumliche Konkurrenz der Larvalparasitoide <i>Habrobracon hebetor</i> (Say) (Hymenoptera: Braconidae) und <i>Venturia canescens</i> (Gravenhorst) (Hymenoptera: Ichneumonidae) um die Mehlmotte <i>Ephestia kuehniella</i> Zeller (Lepidoptera: Pyralidae). <i>Mitt. Dtsch. Ges. Allg. Angew. Ent.</i> 16: 295-300.
(118)	Schöller, M. (2008) Comparative morphology of sclerites used by Camptosomatan leaf beetles for formation of the extrachorion (Chrysomelidae: Cryptocephalinae, Lamprosomatinae). In: Jolivet, P., Santiago-Blay, J. & Schmitt, M. (eds) (2008): Research on Chrysomelidae, Volume 1. Brill, Leiden, The Netherlands, 432 pp., ISBN 978 90 04 15204 5: 87-120.
(119)	Schöller, M. (2008) A review of the species of <i>Callispa</i> Baly, 1858 of Peninsular Malaysia (Coleoptera, Chrysomelidae, Cassidinae). <i>Entomologica Basiliensia et Collectionis Frey</i> 30: 305-322.
(120)	Schöller, M. (2008) The species of <i>Cryptocephalus</i> in the William Hunter's collection in Glasgow. <i>Chrysomela newsletter</i> 50 & 51: 6-7.
(121)	Schöller, M. (2009) A new species of the genus <i>Pachybrachis</i> Chevrolat, 1832 from Pakistan and notes on similar Asian species (Coleoptera: Chrysomelidae: Cryptocephalinae). <i>Mitteilungen internationaler entomologischer Verein</i> 33: 91-104.
(122)	Schöller, M. (2009) Nomenklatorische Änderungen in der Gattung <i>Cryptocephalus</i> Geoffroy, 1762 (Coleoptera: Chrysomelidae: Cryptocephalinae). <i>Mitteilungen internationaler entomologischer Verein</i>

	33: 105-108.
(123)	Schöller, M. (2009) <i>Pachybrachis pallens</i> Blanchard, 1851 collected by Charles Darwin and more new records and a new species of Neotropical Pachybrachina (Coleoptera: Chrysomelidae: Cryptocephalinae). <i>Mitteilungen internationaler entomologischer Verein</i> 33: 109-118.
(124)	Schöller, M. & Prozell, S. (2009) Integrierter Vorratsschutz im Öko-Landbau. <i>Naturland Nachrichten</i> 3: 24-31.
(125)	Günther, H. & Schöller, M. (2009) <i>Xylocoris flavipes</i> (Insecta: Heteroptera: Anthocoridae) in Deutschland. <i>Hessische faunistische Briefe</i> 28: 30-32.
(126)	Schöller, M. (2009) Revision of the New Caledonian genus <i>Scaphodius</i> Chapuis (Coleoptera: Chrysomelidae: Cryptocephalinae). <i>Linzer biologische Beiträge</i> 41(1): 767-801.
(127)	Schöller, M. & Warchalowski, A. (2009) A review of the Eurasian and North-African <i>Acolastus</i> Gerstaecker, 1855 (Coleoptera: Chrysomelidae: Cryptocephalinae). <i>Genus</i> 20(2): 277-325.
(128)	Schöller, M. (2009) First records of Zeugophorinae from New Caledonia with description of two new species (Coleoptera: Megalopodidae, Zeugophorinae). <i>Entomologische Zeitschrift Stuttgart</i> 119(5): 195-198.
(129)	Schöller, M. (2009) Einfluss der Verfügbarkeit von Wirtseiern auf die Biologie von <i>Trichogramma evanescens euproctidis</i> (Girault, 1911) (Hymenoptera: Trichogrammatidae). <i>Mitt. Dtsch. Ges. Allg. Angew. Ent.</i> 17, 263-266.
(130)	Lopatin, I., Smetana, A. & Schöller, M. (2010) Tribe Cryptocephalini Gyllenhal, 1813, genus <i>Cryptocephalus</i> Geoffroy, 1762, pp. 580-606. In: Löbl, I. & Smetana, A. (eds.) <i>Catalogue of Palaearctic Coleoptera, Volume 6, Chrysomeloidea</i> . Apollo Books, Stenstrup, Denmark, 924 pp.
(131)	Schöller, M., Löbl, I. & Lopatin, I. (2010) Tribe Cryptocephalini Gyllenhal, 1813, remaining Cryptocephalini, pp. 606-617. In: Löbl, I. & Smetana, A. (eds.) <i>Catalogue of Palaearctic Coleoptera, Volume 6, Chrysomeloidea</i> . Apollo Books, Stenstrup, Denmark, 924 pp.
(132)	Schöller, M. (2010) New acts and comments. Chrysomelidae: Cryptocephalini. In: Löbl, I. & Smetana, A. (eds.) <i>Catalogue of Palaearctic Coleoptera, Volume 6, Chrysomeloidea</i> . Apollo Books, Stenstrup, Denmark, p. 80.
(133)	Schöller, M. & Smetana, A. (2010): New acts and comments. Chrysomelidae: Cryptocephalini. In: Löbl, I. & Smetana, A. (eds.) <i>Catalogue of Palaearctic Coleoptera, Volume 6, Chrysomeloidea</i> . Apollo Books, Stenstrup, Denmark, p. 80.
(134)	Schöller, M. (2010) <i>Acolastus uncatatus</i> n. sp. and <i>Acolastus pelargus</i> n. sp. from South Africa (Coleoptera: Chrysomelidae: Cryptocephalinae). <i>Entomologische Zeitschrift Stuttgart</i> 120(2): 89-93.
(135)	Schöller, M. & Nasserzadeh, H. (2010) The distribution of leaf beetles of the tribe Cryptocephalini (Chrysomelidae: Cryptocephalinae) in Iran. <i>Mitteilungen internationaler entomologischer Verein</i> 35: 55-87.
(136)	Schöller, M. (2010) Biological control of stored-product insects in commodities, food processing facilities and museums. <i>Julius-Kühn-Archiv</i> 425: 599-609.
(137)	Schöller, M. & Reichmuth, C. (2010) Field trials with the diatomaceous earth SilicoSec [®] for treatment of empty rooms and bulk grain. <i>Julius-Kühn-Archiv</i> 425: 902-908.
(138)	Lorenz, S., Schöller, M. & Reichmuth, C. (2010) Efficacy of propionic acid against the granary weevil <i>Sitophilus granarius</i> (L.). <i>Julius-Kühn-Archiv</i> 425: 909-912.
(139)	Schöller, M. (2010) Getting tall in the desert: <i>Megacolastus</i> subgen. nov. of <i>Acolastus</i> Gerstaecker, 1855 (Coleoptera: Chrysomelidae, Cryptocephalinae). <i>Entomologische Zeitschrift Stuttgart</i> 120(5): 229-236.
(140)	Schöller, M. (2010) Prospects for biological control of stored-product pests. <i>Julius-Kühn-Archiv</i> 429: 25-31.
(141)	Adarkwah, C., Obeng-Ofori, D., Büttner, C., Reichmuth, C. & Schöller, M. (2010) Bio-rational control of red flour beetle <i>Tribolium castaneum</i> (Herbst) (Coleoptera: Tenebrionidae) in stored wheat with Calneem oil [®] derived from neem seeds. <i>Journal of Pest Science</i> 83: 471-479.
(142)	Schöller, M. (2010) <i>Pachybrachis salsuginosus</i> n.sp. from Iran (Coleoptera: Chrysomelidae: Cryptocephalinae). <i>Mitteilungen internationaler entomologischer Verein</i> 35(3/4): 149-154.
(143)	Adarkwah, C., Büttner, C., Reichmuth, C., Obeng-Ofori, D., Prozell S. & Schöller, M. (2010) Ability of the larval ectoparasitoid <i>Habrobracon hebetor</i> (Say, 1836) (Hymenoptera: Braconidae) to locate the rice moth <i>Corcyra cephalonica</i> (Stainton, 1865) (Lepidoptera: Pyralidae) in bagged and bulk stored rice. <i>Journal of Plant Diseases and Protection</i> 117(2): 67-70.
(144)	Schöller, M. (2011) <i>Cryptocephalus (Burlinius) pseudopopuli</i> n.sp. from South Korea (Coleoptera: Chrysomelidae: Cryptocephalinae). <i>Mitteilungen internationaler entomologischer Verein</i> 36(1/2): 25-32.
(145)	Nasir, F.M., Büttner, C., Reichmuth, C., Poswal, A., Hagedorn, G. & Schöller, M. (2011) A new species of <i>Trichogramma</i> Westwood (Hymenoptera: Trichogrammatidae) closely related to <i>T. chilonis</i> Ishii from Pakist. <i>Zootaxa</i> 2970: 41-48.

(146)	Schöller, M. & Prozell, S. (2011) Potential of <i>Xylocoris flavipes</i> (Hemiptera: Anthocoridae) to control <i>Tribolium confusum</i> (Coleoptera: Tenebrionidae) in Central Europe. In: Athanassiou, C.G., Adler, C., Trematerra, P. (eds.) Working Group "Integrated Protection of Stored Crops". Proceedings of the meeting at Campobasso (Italy), June 29-July 2, 2009, IOBC/wprs Bulletin Vol. 69: 163-168.
(147)	Adarkwah, C., Obeng-Ofori, D., Adler, C., Büttner, C., Reichmuth, C. & Schöller, M. (2011) Integration of Calneem\ oil and parasitoids to control <i>Cadra cautella</i> and <i>Corcyra cephalonica</i> in stored grain cereals. <i>Phytoparasitica</i> 39: 223-233.
(148)	Schöller, M. & Prozell, S. (2011) Biological control of cultural heritage pest Coleoptera and Lepidoptera with the help of parasitoid Hymenoptera. <i>J. Ent. Acarol. Res. Ser. II</i> , 43 (2): 157-168.
(149)	Adarkwah, C., Obeng-Ofori, D., Büttner, C., Reichmuth, C. & Schöller, M. (2012) Potential of <i>Lariophagus distinguendus</i> (Förster) (Hymenoptera: Pteromalidae) to suppress the maize weevil <i>Sitophilus zeamais</i> Motschulsky (Coleoptera: Curculionidae) in bagged and bulk stored maize. <i>Biological Control</i> 60: 175-181.
(150)	Heinig, U. & Schöller, M. (2012) Zur Kenntnis der heimischen Arten der Gattung <i>Zeugophora</i> Kunze, 1818 (Coleoptera: Megalopodidae, Zeugophorinae). <i>Märkische Ent. Nachr.</i> 14(1): 68-82.
(151)	Schöller, M. (2012): <i>Acolastus scopaeus</i> n. sp. from South Africa and <i>A. snizeki</i> n. sp. from Kenya (Coleoptera: Chrysomelidae: Cryptocephalinae). — <i>Mitt. internat. entomol. Ver.</i> 37(1/2): 39-49.
(152)	Schöller, M. (2012) Lagerschutz lohnt sich. <i>Landwirtschaftliches Wochenblatt</i> 22: 18-20.
(153)	Adarkwah, C. & Schöller, M. (2012) Biological control of <i>Plodia interpunctella</i> (Lepidoptera: Pyralidae) by single and double releases of two larval parasitoids in bulk stored wheat. <i>Journal of Stored Products Research</i> 51: 1-5.
(154)	Flinn, P.W. & Schöller, M. (2012) Biological control: Insect pathogens, parasitoids, and predators. Pp. 203–212 in: Hagstrum, D.W., Phillips, T.W. & Cuperus, G. (eds.) <i>Stored product protection</i> . Kansas State University, ISBN 978-0-9855003-0-6: 203-212.
(155)	Flingelli, G., Schöller, M. & Reichmuth, Ch. (2012) Efficacy of sulfuryl fluoride towards eggs of <i>Tribolium castaneum</i> (Herbst, 1797). <i>Mitt. Dtsch. Ges. Allg. Angew. Ent.</i> 18: 447-450.
(156)	Flingelli, G.; Schöller, M.; Klementz, D.W.; Reichmuth, Ch. (2012): Susceptibility of stored product moth eggs of different age towards fumigation with sulfuryl fluoride – a review. In: Navarro, S.; Banks, H.; Jayas, D.S.; Bell, C.H.; Noyes, R.T.; Ferizli, A.G.; Emekci, M.; Isikber, A.A.; Alagusundaram, K. (Hrsg.): <i>Proceedings of the 9th International Conference on controlled Atmosphere and Fumigation in Stored Products</i> , 32-37.
(157)	Adarkwah, C., Fields, P.G., Reichmuth, Ch. & Schöller, M. (2012) Resistance and physiological differences in the rice weevil <i>Sitophilus oryzae</i> (L.) (Coleoptera: Curculionidae) exposed to diatomaceous earth. <i>Mitt. Dtsch. Ges. Allg. Angew. Ent.</i> 18: 433-438.
(158)	Schöller, M. (2012) <i>Mezium affine</i> Boieldieu, 1857 (Coleoptera: Anobiidae: Ptininae) – a potential test organism for the insecticidal efficacy of diatomaceous earth against stored-product insects. <i>Mitt. Dtsch. Ges. Allg. Angew. Ent.</i> 18: 549-553.
(159)	Schöller, M. (2012) New records and notes on taxonomy of Cryptocephalini from Iran (Coleoptera: Chrysomelidae: Cryptocephalinae). <i>Mitteilungen internationaler entomologischer Verein</i> 37 (3), 139-157.
(160)	Prozell, S. & Schöller, M. (2012) Rendezvous im Getreidelager. <i>Bioland Nachrichten</i> 09/2012: 26.
(161)	Schöller, M. (2013) A study of types of L.W. Schaufuss: <i>Pachybrachis suffriani</i> (Coleoptera: Chrysomelidae: Cryptocephalinae). <i>Mitteilungen internationaler entomologischer Verein</i> 38, 71-79.
(162)	Schöller, M. (2013) Checkliste der mit Vorräten assoziierten Insekten Deutschlands. <i>Journal für Kulturpflanzen</i> 65(5): 192-203.
(163)	Kroos G.M., Schöller M. & Reichmuth Ch. (2013) Vorratsschutz im Kontext der Bewertung von Pflanzenschutzmitteln und Biozidprodukten. <i>Journal für Kulturpflanzen</i> 65(5): 184-191.
(164)	Schöller, M. (2013) New records, new combination and two new species in the genus <i>Achaenops</i> Suffrian, 1857 (Coleoptera: Cryptocephalinae). <i>Caucasian Entomological Bulletin</i> 9(1): 118-124.
(165)	Nasir, M.F., Hagedorn, G., Büttner, C., Reichmuth, Ch. & Schöller, M. (2013) Molecular identification of <i>Trichogramma</i> species from Pakistan, using ITS-2 region of rDNA. <i>BioControl</i> 58: 483-491. (DOI 10.1007/s10526-013-9509-z).
(166)	Schöller, M. (2013) Bekämpfung von Vorratsschädlingen. <i>Getreidemagazin</i> 18 (4/2013).
(167)	Prozell, S. & Schöller, M. (2013) Rendezvous im Getreidelager. <i>Naturland Nachrichten</i> 01/2013
(168)	Schöller, M. & Prozell, S. (2013) Biological control of cultural heritage pests – a review. In: Querner, P., Pinniger, D. & Hammer, A. (eds.) <i>Integrated Pest Management (IPM) in Museums, Archives and Historic Houses</i> . Proceedings of the International Conference in Vienna, Austria 2013, Section III: Treatment Methods, pp. 218-232.
(169)	Schöller, M. (2014) A new species of <i>Achaenops</i> similar to <i>A. ruficornis</i> Suffrian, 1857 (Coleoptera:

	Chrysomelidae: Cryptocephalinae). Mitteilungen internationaler entomologischer Verein 39 (1-2), 51-59.
(170)	Schöller, M., Degenkolb, T., Vilcinskas, A (2014) Beeinträchtigung von Vorräten und Lebensmitteln durch tierische Schädlinge sowie pilzliche und bakterielle Erreger. Teil 1: Tierische Schädlinge. Ernährungs Umschau 61 (03/2014):S9-S12.
(171)	Degenkolb, T., Schöller, M. & Vilcinskas, A (2014) Beeinträchtigung von Vorräten und Lebensmitteln durch tierische Schädlinge sowie pilzliche und bakterielle Erreger. Teil 2: Pilzliche und bakterielle Kontaminanten. Ernährungs Umschau 61(05/2014): S17-S22.
(172)	Adarkwah, C., Ulrichs, Ch., Schaarschmidt, S., Badii, B.K., Addai, I.K., Obeng-Ofori, D. & Schöller, M. (2014) Potential of Hymenopteran larval and egg parasitoids to control stored-product beetle and moth infestation in jute bags. Bulletin of Entomological Research 104(4):534-542.
(173)	Schöller, M. (2014) Revision of the <i>Cryptocephalus vitellinus</i> species group (Coleoptera: Chrysomelidae: Cryptocephalinae). Acta Entomologica Musei Nationalis Pragae 54(2), 645–655.
(174)	Adarkwah, C. & Schöller, M. (2014) Two new species of the genus <i>Achaenops</i> Suffrian, 1857 from Western Cape, South Africa (Coleoptera: Chrysomelidae: Cryptocephalinae). Genus 25(3): 441-449.
(175)	Schöller, M. (2014) <i>Cryptocephalus socotrensis</i> sp. nov., the first representative of the genus from Socotra Island (Coleoptera: Chrysomelidae: Cryptocephalinae). Acta Entomologica Musei Nationalis Pragae 54 (supplementum), 269–275.
(176)	Schmitt, M., Bäse, W., Beenen, R., Drovenik, B., Fritzlar, F., Geiser, E., Jäckel, R. Langer, M., Mauser, J., Ringel, H., Schöller, M. & Siede, D. (2014) Das Projekt CHRYFAUN – Faunistik der mitteleuropäischen Blatt- und Samenkäfer (Chrysomelidae s.l.). Entomologische Blätter und Coleoptera 110: 33-38.
(177)	Schöller, M. (2014) Cryptocephaline egg case provides incomplete protection from generalist predators (Coleoptera: Chrysomelidae). Psyche, vol. 2014, Article ID 176539, 4 pages, doi:10.1155/2014/176539
(178)	Ali, Y. A. & Schöller, M. (2014) Occurrence of <i>Pachycrepoideus vindemmiae</i> (Hymenoptera: Pteromalidae) as a parasitoid of <i>Ceratitis capitata</i> pupae (Diptera: Tephritidae) in Syria. Mitteilungen internationaler entomologischer Verein 39 (3-4), 171-178.
(179)	Flingelli, G., Schöller, M., Klementz, D.W. & Reichmuth, C. (2014) Einfluss von Temperatur und Expositionsdauer auf die Mortalität von <i>Tribolium castaneum</i> -Eiern unter Begasung mit Sulfurylfluorid im Hinblick auf die fortschreitende Eientwicklung. Journal für Kulturpflanzen 66(1): 7-14.
(180)	Schöller, M. & Prozell, S. (2014): Stored-product insects and their natural enemies in Germany: a species-inventory. Integrated Protection of Stored Products IOBC-WPRS Bulletin 98: 27-34.
(181)	Prozell, S. & Schöller, M. & (2014): Biologische Schädlingsbekämpfung in Mühlen. Mühle + Mischfutter 151(3): 70-74.
(182)	Adarkwah, C., Nyarko, G., Opoku, N., Badii, B.K., Addai, I.K., Prozell, S., Ulrichs, Ch., & Schöller, M. (2015): Effectiveness of the egg parasitoid <i>Trichogramma evanescens</i> preventing rice moth from infesting stored bagged commodities. Journal of Stored Products Research 61: 102-107.
(183)	Juillet, S. & Schöller, M. (2015) Die Reismehlkäfer: Biologie, Monitoring und biologische Bekämpfung. Mühle + Mischfutter 152(8): 243-246.
(184)	Schöller, M. (2015) Biodiversity of beetles (Coleoptera) in areas under participatory forest management in Kafa Biosphere Reserve, Ethiopia. Tropentag 2015, Conference on International Research on Food Security, Natural Resource Management and Rural Development, September 16-18, 2015, Berlin, Germany, 4 pp..
(185)	Agrain FA, Buffington M. L., Chaboo C.S., Chamorro M. L. & Schöller M. (2015) Leaf beetles are ant-nest beetles: the curious life of the juvenile stages of case-bearers (Coleoptera, Chrysomelidae, Cryptocephalinae). In: Jolivet P, Santiago- Blay J, Schmitt M (Eds) Research on Chrysomelidae 5. ZooKeys 547: 133–164. doi: 10.3897/zookeys.547.6098
(186)	Schöller, M. (2015) Recent advances in the commercial application of beneficials against stored-product and cultural heritage pests. IOBC-WPRS Bulletin 111: 345-348.
(187)	Schöller, M., Prozell, S., Juillet, S., Niedermayer, S. Wührer, B. & Steidle, J.L.M. (2015) Parasitoide Hymenopteren zur biologischen Bekämpfung von Vorratsschädlingen während der Langzeitlagerung von Getreide. Mitteilungen der Deutschen Gesellschaft für allgemeine und angewandte Entomologie 20: 221-225.
(188)	Chaboo, C. S., Chamorro, M. L. & Schöller, M. (2016) Catalogue of known immature stages of camptosomate leaf beetles (Coleoptera, Chrysomelidae, Cryptocephalinae and Lamprosomatinae). Proceedings of the Entomological Society of Washington 118(2): 150-217.
(189)	Schöller, M. & Prozell, S. (2016) Eine neue Webseite zur interaktiven Bestimmung von Schädlingen. Restauro 5/2016: 24-25.

(190)	Schöller, M. & Chaboo, C. S. (2016) Beetles (Coleoptera) of Peru: A survey of the families. Chrysomelidae: Cryptocephalinae and Lamprosomatinae. <i>Journal of the Kansas Entomological Society</i> 89(2): 191-194.
(191)	Prozell, S., Juillet, S., Wührer, B., Niedermayer, S., Steidle, J.L.M. & Schöller, M. (2016) Nützlinge zur Bekämpfung von Motten und Käfern in Getreidelagern mit Langzeitlagerung – Monitoring von Dörrobstmotte und Parasitoiden. <i>Julius-Kühn-Archiv</i> 454: 346-347.
(192)	Juillet, S., Wührer, B., Prozell, S., Schöller, M., Niedermayer, S. & Steidle, J.L.M. (2016) Nützlinge zur Bekämpfung von Motten und Käfern in Getreidelagern mit Langzeitlagerung – Bekämpfung der Dörrobstmotte. <i>Julius-Kühn-Archiv</i> 454: 347-348.
(193)	Niedermayer, S., Prozell, S., Schöller, M., Juillet, S., Wührer, B. & Steidle, J.L.M. (2016) Nützlinge zur Bekämpfung von Motten und Käfern in Getreidelagern mit Langzeitlagerung – Bekämpfung des Kornkäfers <i>Sitophilus granarius</i> . <i>Julius-Kühn-Archiv</i> 454: 348-350.
(194)	Schöller, M. (2016) Nomenclatural changes in Afrotropical and Neotropical <i>Cryptocephalus</i> Geoffroy, 1762 (Coleoptera: Chrysomelidae: Cryptocephalinae). <i>Mitteilungen internationaler entomologischer Verein</i> 40(3-4), 233-237.
(195)	Amante, M., Schöller, M., Hardy, I.C.W., Russo, A. (2017) Reproductive biology of <i>Holepyris sylvanidis</i> (Hymenoptera: Bethyridae). <i>Biological control</i> 106: 1-8. http://dx.doi.org/10.1016/j.biocontrol.2016.12.004
(196)	Schöller, M. (2017) New combinations and a new species in <i>Madacryptus</i> Schöller, 2007 (Coleoptera: Chrysomelidae: Cryptocephalinae). <i>Mitteilungen des Internationalen Entomologischen Vereins</i> 41(1/2): 39-48.
(197)	Schöller, M. (2017) Beetles at the Kafa Biosphere Reserve, with notes on other insects. Pp. 122-146. In: <i>The Nature and Biodiversity Conservation Union (NABU) (eds.): NABU's Biodiversity Assessment at the Kafa Biosphere Reserve</i> . Berlin, Addis Ababa. ISBN 978-3-925815-30-0
(198)	Amante, M., Russo, A., Schöller, M. & Steidle, J.L.M. & (2017) Olfactory host location in the rusty grain beetle parasitoid <i>Cephalonomia waterstoni</i> (Gahan) (Hymenoptera: Bethyridae). <i>Journal of Stored Products Research</i> 71: 1-4.
(199)	Heinig, U. & Schöller, M. (2017) Rote Liste und Gesamtartenliste der Blattkäfer (Coleoptera: Chrysomelidae und Megalopodidae) von Berlin. In: <i>Der Landesbeauftragte für Naturschutz und Landschaftspflege / Senatsverwaltung für Umwelt, Verkehr und Klimaschutz (Hrsg.): Rote Listen der gefährdeten Pflanzen, Pilze und Tiere von Berlin</i> , 38 S. doi: 10.14279/depositonce-5855
(200)	Adarkwah, C., Obeng-Ofori, D., Ulrichs, C. & Schöller, M. (2017) Insecticidal efficacy of botanical food by-products against selected stored-grain beetles by the combined action with modified diatomaceous earth. <i>Journal of plant diseases and protection</i> 124(3), 255-267. DOI 10.1007/s41348-016-0068-2
(201)	Adarkwah, C., Obeng-Ofori, D., Prozell, D., Asante, V., Hörmann, V., Ulrichs, C. & Schöller, M. (2017): Toxicity and protectant potential of <i>Piper guineense</i> (Piperaceae) and <i>Senna siamea</i> (Fabaceae) mixed with diatomaceous earth for the management of three major stored product beetle pests. <i>International Journal of Pest Management</i> 64(2): 128-139. DOI: 10.1080/09670874.2017.1346327
(202)	Nasir, M.F., Ulrichs, C., Prozell, S. & Schöller M. (2017) Laboratory studies on parasitism of <i>Plodia interpunctella</i> (Hübner) (Lepidoptera: Pyralidae) by two species of <i>Trichogramma</i> Westwood (Hymenoptera: Trichogrammatidae) in different grains, and evaluation of traps for their monitoring. <i>Journal of Stored Products Research</i> 74: 6–12. http://dx.doi.org/10.1016/j.jspr.2017.08.005
(203)	Schöller, M. (2017) Vorratsschutz und Hygiene. S. 467-502, in: Lindhauer, M.G., Lösche, K. & Miedaner, T. (Hrsg.) <i>Warenkunde Getreide</i> . 7. Auflage. Agrimedia Erling Verlag GmbH, Clenze, 576 S., ISBN 978-3-86263-003-5
(204)	Amante, M., Schöller, M., Suma, P. & Russo, A. (2017) Bethyrids attacking stored-product pests: an overview. <i>Entomologia Experimentalis et Applicata</i> 163: 251–264.
(205)	Berger, A., Degenkolb, T., Vilcinskas, A. & Schöller, M. (2017) Evaluating the combination of a parasitoid and a predator for biological control of seed beetles (Chrysomelidae: Bruchinae) in stored beans. <i>Journal of Stored Products Research</i> 74: 22-26. http://dx.doi.org/10.1016/j.jspr.2017.08.009
(206)	Schöller, M. (2017) New species of Cryptocephalinae (Coleoptera: Chrysomelidae: Cryptocephalini) from South Africa's western coast. <i>Entomologische Blätter und Coleoptera</i> 113(1): 207–212. ISSN 0013-8835
(207)	Trematerra, P., Oliviero, A., Savoldelli, S. & Schöller, M. (2017) Controlling infestation of a chocolate factory by <i>Plodia interpunctella</i> by combining mating disruption and the parasitoid <i>Habrobracon hebetor</i> . <i>Insect Science</i> 24(3): 503-510. DOI: 10.1111/1744-7917.12319
(208)	Adarkwah, C., Obeng-Ofori, D., Hörmann, V, Ulrichs, C. & Schöller, M. (2017) Bioefficacy of enhanced diatomaceous earth and botanical powders on the mortality and progeny production of <i>Acanthoscelides obtectus</i> (Coleoptera: Chrysomelidae), <i>Sitophilus granarius</i> (Coleoptera: Dryophthoridae) and <i>Tribolium castaneum</i> (Coleoptera: Tenebrionidae) in stored grain cereals. <i>International Journal of Tropical Insect Science</i> . https://doi.org/10.1017/S1742758417000170

(209)	Amante, M., Suma, P., Schöller, M. & Russo, A. (2018) The Bethyridae (Hymenoptera): a tool for biological control programmes in food industries. IOBC-WPRS Bulletin 130: 135–138.
(210)	Biebl, S., Prozell, S. & Schöller, M. (2018) Integrated Pest Management (IPM) in Museen und Sammlungen. Pest Control News 65: 27–29.
(211)	Prathapan, K.D., Pethiyagoda, R., Bawa, K.S., Raven, P.H., Rajan, P.D., Schöller, M. and 171 co-signatories from 35 countries (2018) When the cure kills—CBD limits biodiversity research. Science 360 (6396), 1405-1406. DOI: 10.1126/science.aat9844
(212)	Schöller, M., Prozell, S., Suma, P. & Russo, A. (2018) Biological control of stored-product insects. Pp. 183–209. In: Athanassiou, C.G. & Arthur, F.H. (eds) Recent Advances in Stored Product Protection, Springer-Verlag GmbH, Berlin, Germany, 273 pp.. https://doi.org/10.1007/978-3-662-56125-6_7 .
(213)	Schöller, M. (2018) Two new species and new records of <i>Acolastus</i> Gerstaecker from the Arabian Peninsula (Coleoptera, Chrysomelidae Cryptocephalinae). Entomologische Blätter und Coleoptera 114(1): 407–413. ISSN 0013-8835
(214)	Amante, M., Russo, A., Schöller, M. & Steidle, J.L.M. & (2018) Olfactory host location and host preference of <i>Holepyris sylvanidis</i> (Brèthes) (Hymenoptera: Bethyridae), a parasitoid of <i>Tribolium confusum</i> Jacquelin du Val and <i>T. castaneum</i> (Herbst) (Coleoptera: Tenebrionidae). Journal of Stored Products Research 78: 105–109.
(215)	C.S. Adler, G. Opit, B. Fürstenau, C. Müller-Blenkle, P. Kern, F.H. Arthur, C.G. Athanassiou, R. Bartosik, J. Campbell, M.O. Carvalho, W. Chayaprasert, P. Fields, Z. Li, D. Maier, M. Nayak, E. Nukenine, D. Obeng-Ofori, T. Phillips, J. Riudavets, J. Throne, M. Schöller, V. Stejskal, H. Talwana, B. Timlick, P. Trematerra (2018) Proceedings of the 12th International Working Conference on Stored Product Protection (IWCSPP) in Berlin, Germany, October 7-11, 2018. Volume 1. Julius-Kühn-Archiv 463: 1–548.
(216)	C.S. Adler, G. Opit, B. Fürstenau, C. Müller-Blenkle, P. Kern, F.H. Arthur, C.G. Athanassiou, R. Bartosik, J. Campbell, M.O. Carvalho, W. Chayaprasert, P. Fields, Z. Li, D. Maier, M. Nayak, E. Nukenine, D. Obeng-Ofori, T. Phillips, J. Riudavets, J. Throne, M. Schöller, V. Stejskal, H. Talwana, B. Timlick, P. Trematerra (2018) Proceedings of the 12th International Working Conference on Stored Product Protection (IWCSPP) in Berlin, Germany, October 7-11, 2018. Volume 2. Julius-Kühn-Archiv 463: 549–1130.
(217)	Prozell, S. & Schöller, M. (2018) Does it really work? 25 years biological control in Germany. In: Adler, C. & 24 Co-editors: Proceedings of the 12th International Working Conference on Stored Product Protection (IWCSPP) in Berlin, Germany, October 7-11, 2018. Volume 1. Julius-Kühn-Archiv 463: 439–441.
(218)	Trematerra, P., Savoldelli, S. & Matthias Schöller (2018) Combination of Mating Disruption and parasitoid <i>Habrobracon hebetor</i> against <i>Plodia interpunctella</i> in a chocolate factory. In: Adler, C. & 24 Co-editors: Proceedings of the 12th International Working Conference on Stored Product Protection (IWCSPP) in Berlin, Germany, October 7-11, 2018. Volume 1. Julius-Kühn-Archiv 463: 447–454.
(219)	Schöller, M., Wührer, B. & Prozell, S. (2018). Monitoring of the Indian meal moth and its parasitoids in long-term grain storage. In: Adler, C. & 24 Co-editors: Proceedings of the 12th International Working Conference on Stored Product Protection (IWCSPP) in Berlin, Germany, October 7-11, 2018. Volume 1. Julius-Kühn-Archiv 463: 534–537.
(220)	Amante, M., Russo, A., Schöller, M. & Steidle, J.L.M. (2018) Olfactory host location and host preference of <i>Holepyris sylvanidis</i> (Hymenoptera: Bethyridae) and <i>Cephalonomia waterstoni</i> (Bethyridae), two natural enemies of <i>Tribolium</i> and <i>Cryptolestes</i> species. In: Adler, C. & 24 Co-editors: Proceedings of the 12th International Working Conference on Stored Product Protection (IWCSPP) in Berlin, Germany, October 7-11, 2018. Volume 1. Julius-Kühn-Archiv 463: 546–548.
(221)	Adarkwah, C., Anankware, J.P., Obeng-Ofori, D., Ulrichs, C. & Schöller, M. (2018). Insect infestation and quality loss of major stored products in Ghana. In: Adler, C. & 24 Co-editors: Proceedings of the 12th International Working Conference on Stored Product Protection (IWCSPP) in Berlin, Germany, October 7-11, 2018. Volume 2. Julius-Kühn-Archiv 463: 972.
(222)	Schöller, M. & Bezděk, J. (2018). <i>Cryptocephalus</i> species described from South Africa by Johan Christian Fabricius and Carl Peter Thunberg (Coleoptera: Chrysomelidae: Cryptocephalinae). Annales Zoologici (Warszawa) 68(4): 749–768.
(223)	Adarkwah, C., Obeng-Ofori, D., Opuni-Frimpong, E., Ulrichs, C. & Schöller, M. (2019). Predator-parasitoid-host interaction: biological control of <i>Rhyzopertha dominica</i> and <i>Sitophilus oryzae</i> by a combination of <i>Xylocoris flavipes</i> and <i>Theocolax elegans</i> in stored cereals. Entomologia Experimentalis et Applicata 1–11, 2019.
(224)	Suma, P., Schöller, M., Prozell, S. & Russo, A. (2019) Entomophagous insects for biocontrol of stored food pests. IOBC-WPRS Bulletin
(225)	Schöller, M. (2020). Buchbesprechung. Die Ameisen Europas. Der Bestimmungsführer. Mitteilungen internationaler entomologischer Verein 43(1-2): 60.

(226)	Schöller, M. (2020). New country records, taxonomical changes and a new species in Palaearctic Cryptocephalinae (Coleoptera: Chrysomelidae). <i>Mitteilungen internationaler entomologischer Verein</i> 43(1-2): 75–90.
(227)	Schöller, M. (2020). Buchbesprechung. Fauna Ibérica Vol. 46 Coleoptera. <i>Mitteilungen internationaler entomologischer Verein</i> 43(1-2): 74.
(228)	Heinig, U. & Schöller, M. (2020). Neu- und Wiederfunde sowie Ergänzungen zur Roten Liste und Gesamtartenliste der Blattkäfer (Chrysomelidae und Megalopodidae) Berlins von 2017. <i>Märkische Entomologische Nachrichten</i> 22 (1/2): 39–58.
(229)	Müller-Blenkle, C., Schöller, M., Prozell, S., Szallies, I. & Adler, C.S. (2020). Akustische Früherkennung von Vorratsschädlingen in Getreide mit dem „Beetle Sound Tube“. <i>Mitt. Dtsch. Ges. allg. angew. Ent.</i> 22: 129–133.
(230)	Heinig, U. & Schöller, M. (2020) Rote Liste und Gesamtartenliste der Blattkäfer (Coleoptera: Chrysomelidae und Megalopodidae) von Berlin. <i>Märkische Entomologische Nachrichten</i> 22 (1/2): 1–38.
(231)	Schöller, M. (2020) Zum Massenaufreten zuvor seltener Blattkäferarten in Berlin (Coleoptera, Chrysomelidae, Chrysomelinae, Alticinae). <i>Märkische Entomologische Nachrichten</i> 22 (1/2): 59–64.
(232)	Schöller, M. (2020). New country records and a new synonym in the subgenus <i>Burlinius</i> of <i>Cryptocephalus</i> (Coleoptera: Chrysomelidae). <i>Mitteilungen internationaler entomologischer Verein</i> 43(3-4): 189–192.
(233)	Schmidl, J unter Mitarbeit von Behne, L., Bense, U., Schöller, M., Wurst, C. u. a. (2021). Die Roten Listen und Gesamtartenlisten der Käfer (Coleoptera, ohne Lauf- und Wasserkäfer) Deutschlands im Überblick. <i>Naturschutz und Biologische Vielfalt</i> 70(5): 13–28.
(234)	Fritzlar, F., Schöller, M. & Sprick, P. (2021) Rote Liste und Gesamtartenliste der Blatt-, Samen- und Resedakäfer (Coleoptera: Chrysomelidae, Bruchidae; Urodontinae) Deutschlands. <i>Naturschutz und Biologische Vielfalt</i> 70(5): 293–331.
(235)	Adarkwah, C., Adjei, R.R., Paarechuga Anankware, J., Obeng-Ofori, D., Ulrichs, C. & Schöller, M. (2021). Bio-insecticidal effectiveness of three formulations of diatomaceous earths against <i>Callosobruchus maculatus</i> (F.) (Coleoptera: Chrysomelidae) in stored cowpea. <i>Journal of Plant Diseases and Protection</i> 128: 809–817.
(236)	Schöller, M. (2021) <i>Cryptocephalus</i> from Oman and Yemen, with description of a new species and notes on subgenera (Coleoptera: Chrysomelidae). <i>Mitteilungen des Internationalen Entomologischen Vereins</i> 44(1/2): 13–32. (with additional data: DOI: 10.13140/RG.2.2.13691.64808)
(237)	Prozell, S., Schöller, M. & Wührer, B. (2021) Biologische Schädlingsbekämpfung in Mühlen und Lagern: Nützlinge und ihre Einsatzmöglichkeiten. <i>Mühle+Mischfutter</i> 158(9): 258-262.
(238)	Schöller, M. (2021). Buchbesprechung. Catalogue of Palaearctic Coleoptera Volume 6/1 Revised and updated second edition Chrysomeloidea 1 (Vesperidae, Disteniidae, Cerambycidae). <i>Mitteilungen internationaler entomologischer Verein</i> 44(1-2): 90.
(239)	Schöller, M. (2021) Three new species of Cryptocephalini from China (Coleoptera: Chrysomelidae: Cryptocephalinae). <i>Mitteilungen des Internationalen Entomologischen Vereins</i> 44(3/4): 135–145.
(240)	Adarkwah, C., Tuda, M. Adjei, R.R., Obeng-Ofori, D., Ulrichs, C. & Schöller, M. (2022) Evaluation of three German enhanced diatomaceous earth formulations for the management of two major storage pests in Ghana. <i>Journal of Stored Products Research</i> 96. pp. 101947. doi: 10.1016/j.jspr.2022.101947
(241)	Busch, V., Prozell, S. & Schöller, M. (2022) Selective feeding on paper and cardboard and limited dispersal of the long-tailed silverfish (<i>Ctenolepisma longicaudatum</i> Escherich, 1905) in archives. Pp. 225–227 in: Ryder, S. & Crossmann, A. (eds), <i>Integrated Pest Management for Collections. Proceedings of 2021: A Pest Odyssey, The Next Generation</i> . London, Archetype Publications, 262 pp.
(242)	Schöller, M. & Prozell, S. (2022) Natural enemies to control stored product & museum pests. <i>International pest control</i> 64(6)
(243)	Müller-Blenkle, C., Simon, U., Szallies, I., Prozell, S., Schöller, M. & Adler, C.S. (2022) Large-scale trapping and acoustic detection of beetles in grain storage using the “Beetle Sound Tube”-system. <i>Integrated Protection of Stored Products IOBC-WPRS Bulletin</i> 159: 12–17.
(244)	Schöller, M. (2022) Die Bernstein-Waldschabe <i>Ectobius vittiventris</i> (A. Costa, 1847) in Berlin, Hamburg und Sachsen (Blattodea: Ectobiidae). <i>Märkische Entomologische Nachrichten</i> 24(2): 231–235.
(245)	Schöller, M. (2022) <i>Trogoderma variabile</i> Ballion, 1878 in Bayern und Thüringen (Coleoptera, Dermestidae). <i>Nachrichtenblatt bayerischer Entomologen</i> 71(3/4): 42–45.