

## Handbibliotheek NMV

### Overzicht boeken, terug te vinden in de mobiele kasten

Naturalis Bibliotheek Botaniegebouw Nieuwenhuizenweg 19 te Leiden

Stand: 19 januari 2017

#### Mariene mollusken:

ABBOTT, R.T. & S.P. DANCE (1982): Compendium of seashells. A color guide to more than 4,200 of the world's marine shells. – New York (E.P. Dutton): x + 413 pp.

ALEXEYEV, D.O. (2003): Gastropod seashells of Russia. Brief illustrated catalogue of gastropod seashells of Russia. – Moscow (VNIRO Publishing): 253 pp. (including 67 plates). [in Russian]

ALF, A. & K. KREIPL (2003): A Conchological Iconography [No. 8]. The family Turbinidae. Subfamily Turbininae, genus *Turbo*. – Hackenheim (ConchBooks): 68 pp., 95 plates.

ALF, A. & K. KREIPL (2011): A Conchological Iconography [No. 17]. The family Turbinidae. Subfamilies Turbininae RAFINESQUE, 1815 & Prisogasterinae HICKMAN & MCLEAN, 1990. – Hackenheim (ConchBooks): 82 pp., plate 104-245.

ANSEEUW, P. & Y. GOTO (1996): The living Pleurotomariidae. A synopsis of the Recent Pleurotomariidae including colour plates of all extant type specimens. – Osaka (Elle Scientific Publications): 202 pp.

ARDOVINI, R. & T. COSSIGNANI (1999): Atlante delle conchiglie di profondità del Mediterraneo. – Ancona (L'Informatore Piceno): 111 pp.

ARDOVINI, R. & T. COSSIGNANI (2004): West African seashells (including Azores, Madaeira and Canary Is.). – Ancona (L'Informatore Piceno): 319 pp.

BAIL, P. & G.T. POPPE (2001): A Conchological Iconography [No. 6]. A taxonomic introduction to the Recent Volutidae. – Hackenheim (ConchBooks): 30 pp., 5 plates.

BAIL, P. & A. LIMPUS (2001): A Conchological Iconography [No. 5]. The genus *Amoria*. [Volutidae] – Hackenheim (ConchBooks): 50 pp., 93 plates.

BAIL, P. & G.T. POPPE (2004): A Conchological Iconography [No. 9]. The Tribe Lyriini. A revision of the Recent species of the genera *Lyria*, *Callipara*, *Harpulina*, *Enaeta* and *Leptoscapa*. – Hackenheim (ConchBooks): 93 pp., 68 plates.

BAIL, P. & A. LIMPUS (2005): A Conchological Iconography [No. 11]. The Recent Volutes of New Zealand, with a revision of the genus *Alcithoe* H. & A. Adams, 1853. – Hackenheim (ConchBooks): 73 pp., 62 plates.

BERNARD, P.A. (1984): Coquillages du Gabon. – Liberville (Bernard): 140 pp.

BOER, T.W. DE & R.H. DE BRUYNE (1991): Schelpen van de Friese Waddeneilanden. Overzicht van alle mariene autochtone weekdieren (Mollusca) en aangespoelde schelpen. – Ljouwert / Oegstgeest (Fryske Akademy / Dr. W. Backhuys): 292 pp.

BOSCH, D.T., S.P. DANCE, R.G. MOOLENBEEK & C. SWENNEN (1995): Seashells of eastern Arabia. – Dubai (Motivate Publishing): 296 pp., 32 plates.

BRUYNE, de, R.H. (2004): Veldgids Schelpen. KNVV uitgeverij, Veldgids nr. 14: 224 pp., many photographs.

BRUYNE, de, R.H. (2003): The Complete Encyclopedia of Shells. Rabo Publishers: 336 pp., many photographs.

BRUYNE, de, R.H. & BANDINE, D. (2013): Ameland: Schelpenrijk / Muschelreich Ameland, Het eilandgevoel beleven met schelpen, barnsteen en fossielen. Stichting Anemoon: 208 pp., many photographs.

BRUYNE, de, R.H. PERK, F.A. DEKKER, H. & LENTE, I. van (2015): Pluimdragers & Slijkgapers – Nederlandse namen voor onze weekdieren. Herziene systematische naamlijst, met etymologie. Jubileum-uitgave bij het tachtig-jarig bestaan van de Nederlandse Malacologische Vereniging. Uitgave van de Nederlandse Malacologische Vereniging en Stichting ANEMOON: 192 pp and many photographs en drawings.

CACHIA, C., C. MIFSUD & P.M. SAMMUT (1991): The marine shelled Mollusca of the Maltese Islands (Part One: Archaeogastropoda). – Marsa (Grima Printing): 113 pp. (including 12 plates).

CACHIA, C., C. MIFSUD & P.M. SAMMUT (1996): The marine Mollusca of the Maltese Islands (Part Two: Neotaenioglossa). – Leiden (Backhuys Publishers): 228 pp. (including 19 plates).

CACHIA, C., C. MIFSUD & P.M. SAMMUT (2001): The marine Mollusca of the Maltese Islands. Part three. Sub-class Prosobranchia to sub-class Pulmonata, order Basommatophora. – Leiden (Backhuys Publishers): 266 pp. (including 26 plates).

CECALUPO, A., G. BUZZURRO & M. MARIANI (2008): Contributo alla conoscenza della malacofauna del Golfo di Gabès (Tunisia). – Quaderni della Civica Stazione Idrobiologica di Milano, 31: 1-175, pl. 1-92.

CERNOHORSKY, W.O. (1984): Systematics of the family Nassariidae (Mollusca: Gastropoda). – Bulletin of the Auckland Institute and Museum, 14: iv + 356 pp. (including 51 plates).

COSSIGNANI, T. (1994): Bursidae of the world. – Ancona (L'Informatore Piceno): 119 pp.

COSSIGNANI, T. (2006): Marginellidae and Cystiscidae of the world. Atlas with over 2.600 photos. – Ancona (L'Informatore Piceno): 408 pp. (including many color plates, not numbered).

DHARMA, B. (2005): Recent and fossil Indonesian shells. – Hackenheim (ConchBooks): 424 pp. (including 150 plates).

- FENGSHAN, X. & Z. SUPING (2008): An illustrated Bivalvia Mollusca fauna of China Seas. – Beijing (Science Press): viii + 336 pp. [in Chinese]
- FORCELLI, D.A. (2000): Moluscos Magallánicos. Guía de los moluscos de la Patagonia y del Sur de Chile. – Buenos Aires (Vazquez Mazzini): 200 pp.
- FRAUSSEN, K. & Y. TERRYIN (2007): A Conchological Iconography [No. 14]. The family Buccinidae. Genus *Neptunea*. – Hackenheim (ConchBooks): 166 pp., 154 plates.
- FRAUSSEN, K. & D. STRATMANN (2013): A Conchological Iconography [No. 19]. The family Babyloniidae. – Harxheim (ConchBooks): 96 pp., 48 plates.
- GEIGER, D.L. & G.T. POPPE (2000): A Conchological Iconography [No. 4]. The family Haliotidae. – Hackenheim (ConchBooks): 135 pp., 83 plates.
- GIANNUZZI-SAVELLI, R., F. PUSATERI, A. PALMERI & C. EBREO (1994): Atlante delle conchiglie marine del Mediterraneo. (Atlas of the Mediterranean sea shells). Vol. 1 (Archeogastropoda). – Roma (La Conchiglia): 125 pp.
- GIANNUZZI-SAVELLI, R., F. PUSATERI, A. PALMERI & C. EBREO (1999): Atlante delle conchiglie marine del Mediterraneo. Vol. 3 (Caenogastropoda parte 2: Ptenoglossa). – Roma (Edizioni Evolver): 127 pp.
- GIANNUZZI-SAVELLI, R., F. PUSATERI, A. PALMERI & C. EBREO (2001): Atlante delle conchiglie marine del Mediterraneo. (Atlas of the Mediterranean sea shells). Vol. 7 (Bivalvia: Protobranchia-Pteriomorpha). Roma (Edizioni Evolver): 246 pp.
- GIANNUZZI-SAVELLI, R., F. PUSATERI, A. PALMERI & C. EBREO (2003): Atlante delle conchiglie marine del Mediterraneo. (Atlas of the Mediterranean sea shells). Volume 4 parte prima (Neogastropoda: Muricoidea). Roma (Edizioni Evolver): 298 pp.
- GOFAS, S, MORENO, D, Y SALAS, C- (2011): Moluscos Marinos de Andalucia – Volume 1, Introduccion general, clase Solenogastres, clae Caudofoveata, clase Polyplacophora y clase Gastropoda (Prosobranchia), Universidad de Malaga: 342 pp, many plates.
- GOFAS, S, MORENO, D, Y SALAS, C- (2011): Moluscos Marinos de Andalucia – Volume 2, Gastropoda (Heterobranchia), clase Bivalvia, clase Scaphopoda, clase Cephalopoda, glosario e indices, Universidad de Malaga: 798 pp, many plates.
- GOMEZ RODRIGUES, R. & J.M. PEREZ SANCHEZ (1998): Moluscos bivalvos de Canarias. – Las Palmas (Cabildo Insular de Gran Canaria): 425 pp.
- GÖTTING, K.-J. (2008): Meeres-Gehäuseschnecken Deutschlands. Bestimmungsschlüssel, Lebensweise, Verbreitung. Die Tierwelt Deutschlands, 80. Teil. – Hackenheim (ConchBooks): 180 pp., 8 plates.
- GRAHAM, A. (1988): Molluscs: prosobranch and pyramidellid gastropods. – Synopsis of the British Fauna (New Series), 2 (second edition): 662 pp.

- HEMMEN, J. (2007) Annotated and illustrated catalogue of Recent Cancellariidae. – Wiesbaden (J. Hemmen): 428 pp.
- HIGO, S., P. CALLOMON & Y. GOTO (1999/2001): Catalogue and bibliography of the marine shell-bearing Mollusca of Japan. Gastropoda-Bivalvia-Polyplacophora-Scaphopoda. – Suehiro-cho (Elle Scientific Publications). Part 1: 749 pp. (text) (1999); Part 2: 208 pp. (mainly plates) (2000).
- HOUART, R.(2001): A review of the Recent Mediterranean and northeastern Atlantic species of Muricidae. – Roma (Edizioni Evolver): 227 pp.
- HOUART, R. (1992): The genus *Chicoreus* and related genera (Gastropoda: Muricidae) in the Indo-West Pacific. – Mémoires du Muséum National d'Histoire Naturelle, Zoologie, (A) 154: 1-188.
- HOURBRICK, R.S. (1985): Genus *Clypeomorus* Jousseaume (Cerithiidae: Prosobranchia). – Smithsonian Contributions to Zoology, 403: 131 pp.
- HOURBRICK, R.S. (1992): Monograph of the genus *Cerithium* Bruguière in the Indo-Pacific (Cerithiidae: Prosobranchia). – Smithsonian Contributions to Zoology, 510: 211 pp.
- HUBER, M. (2010): Compendium of Bivalves. A full-color guide to 3300 of the world's marine bivalves. A status on Bivalvia after 250 years of research. – Hackenheim (ConchBooks): 901 pp. (CD uit boek gehaald, in bezit bij Gab Mulder)
- HUBER, M. (2015): Compendium of Bivalves 2. A full-color guide to the Remaining Seven Families. A Systematic Listing of 8.500 Bivalve species and 10.500 Synonyms.– Hackenheim (ConchBooks): 907 pp. (CD uit boek gehaald, in bezit bij Gab Mulder)
- HUNON, C., A. HOARAU & A. ROBIN (2009): Olividae (Mollusca, Gastropoda). A complete survey of Recent species of the genus *Oliva*. – Paris / Hackenheim (Xenophora / ConchBooks): 256 pp.
- JANSSEN, A.W. (1984): Mollusken uit het Mioceen van Winterswijk-Miste. Een inventarisatie, met beschrijvingen en afbeeldingen van alle aangetroffen soorten. – Utrecht / Amsterdam / Leiden (KNNV / NGV / RGM): 451 pp., 82 plates.
- JONG, K.M. DE & H.E. COOMANS (1988): Marine gastropods from Curaçao, Aruba and Bonaire. – Studies on the Fauna of Curaçao and other Caribbean islands, 69 (214): 1-261 (including 47 plates).
- KAY, E.A. (1979): Hawaiian marine shells. Reef and shore fauna of Hawaii. Section 4: Mollusca. – Honolulu (Bishop Museum Press): xviii + 653 pp.
- KEEN, A.M. (1971): Sea shells of tropical West America. Marine molluscs from Baja California to Peru. – Stanford (Stanford University Press): 1064 pp., 22 plates.
- KILBURN, R. & E. RIPPEY (1982): Sea Shells of southern Africa. – Johannesburg (Macmillan South Africa Publishers): xi + 249 pp. (including 46 plates).

KOSUGE, S. & M. SUZUKI (1985): Illustrated catalogue of *Latiaxis* and its related groups. Family Coralliophilidae. – Institute of Malacology of Tokyo, Special Publication no. 1: 83 pp., 50 plates.

KREIPL, K. & G.T. POPPE (1999): A Conchological Iconography [No. 2]. The family Strombidae. – Hackenheim (ConchBooks): 60 pp., 130 plates.

LAMPRELL, K. & J. HEALY (1998): Bivalves of Australia. Volume 2. – Leiden (Backhuys Publishers): 288 pp.

LILTVED, W.R. (1989): Cowries and their relatives of southern Africa. A study of the southern African Cypraeacean and Velutinacean gastropod fauna. – Seacomber Publications: 208 pp.

LORENZ, F. & A. HUBERT (1993): A guide to worldwide Cowries. – Wiesbaden (Christa Hemmen): 571 pp. (including 124 plates).

MACEDO, M.I.C. & J.P. BORGES (1998): Conchas marinhas de Portugal. – Lisboa (Verbo) : 516 pp.

MARQUET, R., P. MOERDIJK & F.A.D. VAN NIEULANDE (2002): The neogene Amphineura and Bivalvia from Kallo and Doel (Oost-Vlaanderen, Belgium). – *Palaeontos*, 2: 100 pp., 34 plates.

MARQUET, R. (1998): De Pliocene gastropodenfauna van Kallo (Oost-Vlaanderen, België). – Antwerpen (Belgische Vereniging voor Paleontologie): 246 pp.

MIKKELSEN, P.M. & R. BIELER (2008): Sea Shells of southern Florida. Living marine mollusks of the Florida Keys and adjacent regions. Bivalves. – Princeton (Princeton University Press): 503 pp.

MONTEIRO, A., M.J. TENORIO & G.T. POPPE (2004): A Conchological Iconography [No. 10]. The family Conidae. The West African and Mediterranean species of *Conus*. – Hackenheim (ConchBooks): 102 pp., 164 plates.

*NORDSIECK, F. (1968): Die europäischen Meeres-Gehäuseschnecken (Prosobranchia). Vom Eismeer bis Kapverden und Mittelmeer. – Stuttgart (Gustav Fischer): 273 pp. (including 31 plates). In verband met plaatsgebrek uit de kar gehaald, nu bij Gab Mulder.*

*NORDSIECK, F. (1969): Die europäischen Meeresmuscheln (Bivalvia). Vom Eismeer bis Kapverden, Mittelmeer und Schwarzes Meer. – Stuttgart (Gustav Fischer): 256 pp. (including 25 plates). In verband met plaatsgebrek uit de kar gehaald, nu bij Gab Mulder.*

*NORDSIECK, F. (1972): Die europäischen Meeresschnecken (Opisthobranchia mit Pyramidellidae; Rissoacea). Vom Eismeer bis Kapverden, Mittelmeer und Schwarzes Meer. – Stuttgart (Gustav Fischer): 327 pp. (including 37 plates). In verband met plaatsgebrek uit de kar gehaald, nu bij Gab Mulder.*

NORDSIECK, F. & F.G. TALAVERA (1979): Molluscos marinos de Canarias y Madera (Gastropoda). – Tenerife (Aula de Cultura) : 208 pp., 46 lates.

OKUTANI, T. (ed.) (2001): Marine mollusks in Japan. – Tokyo (Tokai University Press): xlviii + 1175 pp.

PEÑAS, A., J. TEMPLADO & J.L. MARTÍNEZ (1996): Contribución al conocimiento de los Pyramidelloidea (Gastropoda : Heterostropha) del mediterráneo Español. – *Iberus*, 14 (1); 1-82.

POINTIER, J.-P. (2008): Guide to the freshwater molluscs of the Lesser Antilles. – Hackenheim (ConchBooks): 128 pp.

PONDER, W.F. & E.H. VOKES (1988): A revision of the Indo-West Pacific fossil and recent species of *Murex* s.str. and *Haustellum* (Mollusca: Gastropoda: Muricidae). – Records of the Australian Museum, Supplement 8: 1-160.

POPPE, G.T. & Y. GOTO (1991): European seashells. Volume I (Polyplacophora, Caudofoveata, Solenogastrea, Gastropoda). – Wiesbaden (Christa Hemmen): 352 pp. (including 40 plates).

POPPE, G.T. & Y. GOTO (1993): European seashells. Volume II (Scaphopoda, Bivalvia, Cephalopoda). – Wiesbaden (Christa Hemmen): 221 pp. (including 32 plates).

POPPE, G.T., T. BRULET & S.P. DANCE (1999): A Conchological Iconography [No. 1]. The family Harpidae. – Hackenheim (ConchBooks): 69 pp. (including 51 plates).

POPPE, G.T. (2008): Philippine marine mollusks. Volume I (Gastropoda - Part 1). – Hackenheim (ConchBooks): 758 pp. (including 312 plates).

POPPE, G.T. (2008): Philippine marine mollusks Volume II (Gastropoda - Part 2). – Hackenheim (ConchBooks): 848 pp. (including 707 plates).

POPPE, G.T. (2010): Philippine marine mollusks. Volume III (Gastropoda part 3 & Bivalvia part 1). – Hackenheim (ConchBooks): 665 pp. (including plate 708-1014).

POPPE, G.T. (2011): Philippine marine mollusks. Volume IV (Bivalvia part 2, Scaphopoda, Polyplacophora, Cephalopoda & Addenda). – Hackenheim (ConchBooks): 676 pp. (including plate 1015-1315).

POWELL, A.W.B. (1979): New Zealand Mollusca. Marine, land and freshwater shells. – Auckland (Collins): 500 pp (including 80 plates).

RADWIN, G.E. & A. D'ATTILIO (1976): *Murex* shells of the world. An illustrated guide to the Muricidae. – Stabfird (Stanford University Press): x + 284 pp., 32 plates.

RAINES, B.K. & G.T. POPPE (2006): A Conchological Iconography [No. 12]. The Family Pectinidae. – Hackenheim (ConchBooks): 1 map with 402 pp. (including 143 b/w plates) + 1 map with 320 colour plates.

RIOS, E. DE CARVALHO (1994): Seashells of Brazil, 2nd edition. – Rio Grande (Fundação Universidade do Rio Grande): 368 pp., 113 plates.

- ROBIN, A. & J.-C. MARTIN (2004): Mitridae. Costellariidae. – Paris (Xenophora): 34 pp., 64 plates.
- ROECKEL, D., W. KORN & A.J. KOHN (1995): Manual of the living Conidae. Volume 1: Indo-Pacific region. – Wiesbaden (Christa Hemmen): 517 pp. (including 84 plates).
- ROLÁN, E. (2005): Malacological fauna from the Cape Verde Archipelago. Part 1. Polyplacophora and Gastropoda. – Hackenheim (ConchBooks): 455 pp. (including 82 plates).
- ROWSON, B., TURNER, J., ANDERSON, R., and SYMONDSON, B., (2014): Slugs of Britain and Ireland. National Museum of Wales, FSC Publications: 136 pp., many colour plates and figures.
- SEVERNS, M. (2011): Shells of the Hawaiian Islands. The sea shells. The verifiable species and their described variants illustrated by 2828 images on 225 plates. – Hackenheim (ConchBooks): 564 pp.
- SHARABATI, D. (1984): Red Sea shells. – London (KBI): 128 pp. (including 49 plates).
- STEYN, D.G. & M. LUSSI (2005): Offshore shells of southern Africa. A pictorial guide to more than 750 gastropods. – Menlyn/Durban: vi + 289 pp.
- SWENNEN, C., R.G. MOOLENBEEK, N. RUTTANADAKUL, H. HOBELINK, H. DEKKER & S. HAJISAMAE (2001): The molluscs of the Southern Gulf of Thailand. - Thai Studies in Biodiversity, No.4: ix + 210 pp. (including 44 plates). Bangkok (Biodiversity Research Training).
- TEBBLE, N. (1966): British bivalve seashells. A handbook for identification. – London (British Museum (Natural History)): 212 pp., 12 plates.
- TENORIO, M.J. & A.J.A. MONTEIRO (2008): A Conchological Iconography [No. 15]. The family Conidae. The South African species of *Conus*. – Hackenheim (ConchBooks): 47 pp., plate 165-224.
- TENORIO, M.J., J.K. TUCKER & H.W. CHANEY (2012): A Conchological Iconography [No. 18]. The families Conilithidae and Conidae. The Cones of the Eastern Pacific. – Hackenheim (ConchBooks): 112 pp., plate 225-312.
- TERRYN, Y. (2007): A collectors guide to Recent Terebridae (Mollusca: Neogastropoda). – Hackenheim / Gent (ConchBooks / NaturalArt): 57 pp., 65 plates.
- THACH, N.N. (2005): Shells of Vietnam. Hackenheim (ConchBooks): 338 pp., 91 plates.
- TURSCH, B. & D. GREIFENEDER (2001): *Oliva* shells. The genus *Oliva* and the species problem. – Ancona (L'Informatore Piceno): x + 570 pp.
- VOS, C. & Y. TERRYN (2007): A Conchological Iconography [No. 13]. The family Tonnidae. – Hackenheim (ConchBooks): 121 pp., 63 plates.

WEAVER, C.S. & J.E. DUPONT (1970): Living Volutes. A monograph of the Recent Volutidae of the World. – Monograph Series Delaware Museum of Natural History, 1: XV + 375 pp. (including 79 plates).

WELLS, F.E. & C.W. BRYCE (1986): Seashells of western Australia. – Perth (Western Australian Museum): 207 pp. (including 74 plates).

WILSON, B. (1993) Australian marine shells. Prosobranch gastropods, part one. – Kallaroo (Odyssey Publishing): 408 pp. (including 44 plates).

WILSON, B. (1994): Australian marine shells. Prosobranch gastropods, part two (Neogastropods). – Kallaroo (Odyssey Publishing): 370 pp. (including 53 plates).

ZENETOS, A., S. GOFAS, G. RUSSO & J. TEMPLADO (2003): CIESM Atlas of exotic species in the Mediterranean. – Monaco (CIESM): 376 pp.

ZUSCHIN, M. & P.G. OLIVER (2003) Bivalves and bivalve habitats in the northern Red Sea. The northern Bay of Safaga (Red Sea, Egypt): An actuopalaeontological approach. VI. Bivalvia. – Wien (Naturhistorisches Museum Wien): 295 pp. (including 57 plates).



### **Land- en zoetwatermollusken:**

ABBOTT, R.T. (1989): Compendium of landshells. A full-color guide to more than 2,000 of the world's terrestrial shells. – Burlington (American Malacologists): 240 pp.

CADEVALA, J. & A. OROZCO (2016): Caracoles y Babosas – De La Peninsula Ibérica y Baleares: 817 pp, met afbeelding van iedere beschreven soort. Uitgeverij: Nuevas Guías de Campo Omega.

COSSIGNANI, T. & V. COSSIGNANI (1995): Atlante delle conchiglie terrestri e dulciacquicole Italiane. – Ancona (L'Informatore Piceno): 208 pp.

FORSYTH, R.G. (2004): Land snails of British Columbia. – Victoria (Royal BC Museum): iv + 188 pp.

GITTENBERGER, E., *et al.* (1998): De Nederlandse zoetwatermollusken. Recente en fossiele weekdieren uit zoet en brak water. Nederlandse fauna 2. – Leiden / Utrecht (Naturalis / EIS / KNNV): 288 pp.

GIUSTI, F., G. MANGANELLI & P.J. SCHEMBRI (1995): The non-marine molluscs of the Maltese Islands. – Torino (Museo Regionale di Scienze Naturali, Monografie XV): 607 pp.

GLOËR, P. (2002): Die Süßwassergastropoden Nord- und Mitteleuropas. Bestimmungsschlüssel, Lebensweise, Verbreitung. Die Tierwelt Deutschlands, 73. Teil. – Hackenheim (ConchBooks): 327 pp.

HELLER, J. (2009): The landsnails of the land of Israel. Natural history and an field guide. – Sofia / Moscow (Pensoft): 360 pp.

HERBERT, D. & D. KILBURN (2004): Field guide to the land snails and slugs of eastern South Africa. – Pietermaritzburg (Natal Museum): 336 pp.

KERNEY, M.P. & R.A.D. CAMERON (1980): Elseviers slakkengids. – Amsterdam (Elsevier): 310 pp., 24 plates.

KERNEY, M.P., R.A.D. CAMERON & J.H. JUNGBLUTH (1983) Die Landschnecken Nord- und Mitteleuropas. Ein Bestimmungsbuch für Biologen und Naturfreunde. – Hamburg/Berlin (Paul Parey): 384 pp., 24 plates.

KERNEY, M.P. (1976) Atlas of the non-marine Mollusca of the Britain and Ireland. – Colchester (Harley Books): 264 pp.

PARKINSON, B., J. HEMMEN & K. GROH (1987): Tropical landshells of the world. – Wiesbaden (Christa Hemmen): 279 pp. (including 77 plates).

SEDDON, M.B. (2008): BIOTIR 2. The landsnails of Madeira. An illustrated compendium of the landsnails and slugs of the Madeiran archipelago. – Cardiff (The National Museum of Wales): 196 pp. (including 32 plates).

SEVERNS, M. (2011): Shells of the Hawaiian Islands. The land shells. The endemic land and freshwater species and their described variants illustrated by 3117 images and 363 maps on 186 plates. – Hackenheim (ConchBooks): 460 pp.

VERMEULEN, J.J. & A.J. WHITTEN (1998): Fauna Malesiana. Guide to the land snails of Bali. – Leiden (Backhuys Publishers): ix + 164 pp.

WIESE, V. (2014): Die Landschnecken Deutschlands. Finden – Erkennen – Bestimmen. – Wiebelsheim (Quelle & Meyer): 352 pp.

JANSEN, B. (2015): Veldgids Slakken en mossels – land en zoetwater. KNNV Uitgeverij: 272 pp, met afbeelding van iedere beschreven soort.