

Dissertaties eigendom van de NMV
Opgemaakt door Gab Mulder
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1^e opzet gemaakt door Ruud Bank

**Alle proefschriften zijn opgeslagen in het NMV-Archief in de Bibliotheek
van Naturalis aan de Darwinweg in Leiden, tenzij anders vermeld.**

Aardt, Willem Johannes van (1968): Quantitative aspects of the water balance in *Lymnaea stagnalis* (L.). – Vrije Universiteit: 253-312 [6 September; promotor: J. Lever] [+ stellingen] (published by E.J. Brill, Leiden) (reprinted from: Netherlands Journal of Zoology, 18 (3): 253-312)

Adema, Coenraad Martinus (1992): Haemocyte-mediated cytotoxicity in the pond snail *Lymnaea stagnalis*, intermediate host of *Trichobilharzia ocellata*. – Vrije Universiteit: 167 pp. [24 June; promotor: T. Sminia; co-promotor: W.P.W. van der Knaap] [+ stellingen] (published by Febodruk, Enschede)

Addink, Alberti Daniel Francois (1968): Some aspects of Carbonic Anhydrase of *Sepia Officinalis* (L.). – Rijksuniversiteit Utrecht: 161 pp. [16 December; Promotor: H.J. Vonk] [+ stellingen] (Drukkerij Elinkwijk, Utrrecht). **In bibliotheek Naturalis**

Andriana Rosy (2021): The ecological function of intertidal shellfish reefs for benthic algae - University of Groningen: 194 pp. [29 October; promotors: B.D.H.K. Eriksson, J.F. Salles and B. Matthiessen (published by RVV Grafisch). **Only digital in map dissertaties.**

Amen, Renée Iris (1992): Schistosomes modulate the defence system of their intermediate hosts. – Vrije Universiteit: 97 pp. [10 April; promotor: T. Sminia; co-promotors: M. de Jong-Brink & E.A. Meuleman; referent: A.M. Deelder] [+ stellingen] (published by Febodruk, Enschede)

Antheunisse, L.J. (1963): Neurosecretory phenomena in the zebra mussel *Dreissena polymorpha* Pallas. – Vrije Universiteit: 238-314, pl. 1-2 [22 February; promotor: J. Lever] [+ stellingen] (published by J.B. Wolters, Groningen) (reprinted from: Archives Néerlandaises de Zoologie, 15 (3): 237-314, pl. 1-2)

Bedaux, Jacobus Josephus Michaël (1988): Statistical inference on spike trains. – Vrije Universiteit: 112 pp. [5 February; promotors: S.A.L.M. Kooijman & T.A. de Vlieger; co-promotor: J.C. Jager; referent: F.H. Lopes da Silva] [+ stellingen] (published by Krips Repro, Meppel)

Bemmelen, Johan Frans van (1882): Over den bouw der schelpen van brachiopoden en chitonen. – Rijksuniversiteit Leiden: 111 pp., 1 plate. [30 March] [+ stellingen] (published by E.J. Brill, Leiden)

Bergman, Jeroen Joseph (2000): Translocation and translation of mRNA in axons and neurons. – Vrije Universiteit: 66 pp. [9 March; promotor: W.P.M. Geraerts, co-promotors J. van Minnen & A.B. Smit] (published by Ipskamp, Enschede)

Boer, Harm Hendrik (1965): A cytological and cytochemical study of neurosecretory cells in Basommatophora, with particular reference to *Lymnaea stagnalis* L. – Vrije Universiteit: 313-

384, pl. 1-4 [18 June; promotor: J. Lever] [+ stellingen] (printed by J.B. Wolters, Groningen) (reprinted from: Archives néerlandaises de Zoologie, 16 (3): 313-386, pl. 1-4)

Boer, Petronella Afra Cornelia Maria de [Pamela] (1998): Male copulation behaviour of the hermaphroditic pond snail *Lymnaea stagnalis*. – Vrije Universiteit: ix + 116 pp. [24 February; promotor: N.M. van Straalen; co-promotores: A. ter Maat & R.F. Jansen] (published by Ipskamp, Enschede)

Breure, A.S.H. (1979): Systematics, Phylogeny and Zoogeography of Buliminae (Mollusca). Proefschrift ter verkrijgen van de graad van Doctor aan de Universiteit Leiden. Promotor: Prof. Dr. J.T. Wiebes. Datum 30 mei 1979, 215 pp, printed by: ?

Brussaard, Arjen Bart (1989): Peptide regulation of excitability in molluscan peptidergic neurons. With notes on FMRFamide action in the rat brain. – Vrije Universiteit: 177 pp. [20 September; promotor: T.A. de Vlieger; co-promotores: K.S. Kits & A. ter Maat; referent: H.P.M. Vijverberg] (published by Free University Press, Amsterdam)

Buma, Pier (1985): Morphology and regulation of neuropeptide secretion in the snail *Lymnaea stagnalis*. – Vrije Universiteit: 139 pp. [22 February; promotor: H.H. Boer; co-promotor: E.W. Roubos; referent: P.G. Smelik] [+ stellingen] (published by Krips Repro, Meppel)

Burridge, Alice Karen (2017): Marine biogeography and evolution diversity patterns of planktonic gastropods and amphipods. – Universiteit van Amsterdam: 283 pp., [7 December; promotores: J. Huisman & S.B.J. Menken; copromotor: K.T.C.A. Peijnenburg] (Printed by GvO printers & Designers B>V., Ede)

Cadée, Gerhard Cornelis (1968): Molluscan biocoenoses and thanatocoenoses in the Ria de Arosa, Galicia, Spain. – Rijksuniversiteit Leiden: 121 pp., 6 plates. [10 January; promotor A. Brouwer] [+ stellingen] (published by A.J. Brill, Leiden) (reprinted from: Zoologische Verhandelingen, 95: 1-121, pl. 1-6)

Choo, Le Qin (2022): Genomic variability and population structure in shelled pteropods. – Universiteit Amsterdam: 2229 pp., [24 March; promotores: J. Huisman & G.G. Hoarau; co-promotor: K.T.C.A. Peijnenburg] (Thesis lay-out Jan Bruin)

Compton, Tanya Joan (2008): Bivalve Traits and Distributions to Explore Species Diversity – at Tropical and Temperate Tidal Flats. – Rijksuniversiteit Groningen: 180 pp., [24 Oktober; promotores: W.J. Wolff & T. Piersma] [+ stellingen] (printed by PrintPartners Ipskamp)

Cook, Harry (1966): Morphology and histology of the central nervous system of *Succinea putris* (L.). – Vrije Universiteit: 72 pp., 2 plates [1 July; promotor: J. Lever] [+ stellingen] (published by J.B. Wolters, Groningen) (reprinted from: Archives néerlandaises de Zoologie, 17 (1): 1-72, pl. 1-2)

Delsman, H.C. (1912): Ontwikkelingsgeschiedenis van *Littorina obtusata*. – Universiteit van Amsterdam: VIII + 128 pp., 5 plates. [29 November; promotor: Sluiter] [+ stellingen] (published by C. de Boer, Helder)

De Kwaadsteniet, Johan Willem (1980): Statistical analysis and Stochastic modelling of neuronal spike-train activity. – Vrije Universiteit te Amsterdam: 78 pp [25 april; promotor: T.A. de Vlieger; co-promotor: J.C. Jager; coreferent: A.A. Verveen] [+ stellingen] (published by Krips Repro Meppel)

Dictus, Wilhelmus Jacobus Adrianus Gerardus (1987): Calfluxin, a novel neuropeptide involved in the regulation of egg laying in *Lymnaea stagnalis*. – Vrije Universiteit: 132 pp. [27 November; promotor: H.H. Boer; co-promotor: M. de Jong-Brink; referent: J.E. Blankenship] [+ stellingen] (published by Tessel, Utrecht)

Dikkeboom, Ronald (1987): The internal defence system of the freshwater snail *Lymnaea stagnalis*, intermediate host of the schistosome *Trichobilharzia ocellata*. – Vrije Universiteit: 140 pp. [11 December; promotor: T. Sminia; co-promotor: E.A. Meuleman; referenten: C.J. Bayne & H.H. Boer] [+ stellingen] (published by Free University Press, Amsterdam)

Dogterom, Arend Arie (1980): Growth hormone, metabolism and shell formation in the pond snail *Lymnaea stagnalis*. – Vrije Universiteit: 130 pp. [22 February; promotor: J. Joosse; co-promotores: J. Lever & K.M. Wilbur] [+ stellingen] (published by Academische Pers, Amsterdam)

Dogterom, Gretha Everdine (1985): Environmental control of female reproductive activity in *Limnaea stagnalis*. – Vrije Universiteit: 105 pp. [11 April; promotor: J. Joosse; co-promotor: W.P.M. Geraerts; referent: S.E. Wendelaar Bonga] [+ stellingen] (published by Dr. Struik Instituut, Etten-Leur)

Dreijer, Angélique Maria Cornelia (1994): Calcium currents and internal calcium in molluscan neuroendocrine cells. – Vrije Universiteit: 165 pp. [12 December; promotor: T.A. de Vlieger; co-promotor: K.S. Kits; referent: W.J. Wadman]

Duivenboden, Yvonne Albertine van (1984): Sexual behaviour of the hermaphrodite freshwater snail *Lymnaea stagnalis*. – Vrije Universiteit: 109 pp. [12 December; promotores: T.A. de Vlieger & J. Joosse; co-promotor: A. ter Maat; referent: G.P. Baerends] [+ stellingen] (published by Elinkwijk, Utrecht)

Edelaar, Wilhemus Maria Cornelis (Pim) (2002): The Ecology and Evolution of Anti-Predation Traits in a Burrowing Bivalve, *Macoma balthica*. – Rijksuniversiteit Groningen: 172 pp. [23 December; Promotor: W.J. Wolff, co-promotor: T. Piersma] (Printed by : Van Denderen b.v., Groningen) **In bibliotheek Naturalis**

Eisma, Douke (1968): Composition, origin and distribution of Dutch coastal sands between Hoek van Holland and the island of Vlieland. – Rijksuniversiteit Groningen: 123-267. [8 November; promotores L.M.J.U. van Straaten & H. Postma] [+ stellingen] (published by E.J. Brill, Leiden) (reprinted from Netherlands Journal of Sea Research, 4 (2): 123-267)

Elbers, Peter Ferdinand (1959): Over de beginoorzaak van het Li-effect in de morphogenese. Een elektronenmicroscopisch onderzoek aan eieren van *Limnaea stagnalis* en *Paracentrotus lividus* (avec résumé). – Rijksuniversiteit Utrecht: 59 pp., 48 plates [12 Oktober; promotor: L.H. Bretschneider] [+ stellingen] (published by Libertas / L. van Leer, Utrecht / Amsterdam)

Fischer, María Angélica (2006): Opisthobranchs from the Chilean coast. A taxonomic, morphological and histological study of nudibranch species. – Radboud Universiteit Nijmegen: 173 pp. [25 September; promotores: E.W. Roubos & J.L. Cervera; co-promotor: G. van der Velde]

Gaag van der Marinus (2021): Conrad's false mussel (*Mytilopsis leucophaeata* (Conrad, 1831)), Biology of an early invader in the Netherlands. Proefschrift ter verkrijging van de

graad van doctor aan de Radboud Universiteit Nijmegen. Op gezag van de rector magnificus prof. dr. J.H.J. M. van Krieken. Datum 10 november 2021, 138 pp, printed Gildeprint - Enschede.

Geilenkirchen, Wilhelmus Laurentius Maria (1961): Effects of mono- and divalent cations on viability and oxygen uptake of eggs of *Limnaea stagnalis*. – Rijksuniversiteit Utrecht: 96 pp. [26 Juni; promotor Chr. P. Raven] [+ stellingen] (published by Neerlandia, Utrecht)

Geraerts, Wijnand Peter Marie (1975): Studies on the endocrine control of growth and reproduction in the hermaphrodite pulmonate snail *Limnaea stagnalis*. – Vrije Universiteit: 126 pp. [20 November; promotor: J. Joosse; co-promotor: J. Lever] [+ stellingen] (published by Elinkwijk, Utrecht)

Gerhardt, Cinderella Christina (1996): Molecular cloning and functional characterization of serotonin and octopamine receptors present in the central nervous system of *Limnaea stagnalis*. – Vrije Universiteit: 136 pp. [3 December; promotor: R.J. Planta; co-promotor: H. van Heerikhuizen; referent: J.E. Leysen] (published by Free University Press, Amsterdam)

Geuze, Johannes Jacobus (1968): Observations on the function and the structure of the statocysts of *Limnaea stagnalis* (L.). – Vrije Universiteit: 155-204, pl. 1-7 [27 June; promotor: J. Lever] [+ stellingen] (published by E.J. Brill, Leiden) (reprinted from: Netherlands Journal of Zoology, 8 (2): 155-204, pl. 1-7)

Gittenberger, Eduard (Edi) (1973): Beiträge zur Kenntnis der Pupillacea III. Chondrinidae. - Rijksuniversiteit Leiden: 267 pp, 7 plates [24 Oktober; promotor: L.D. Brongersma] (Uitgever: E.J. Brill, Leiden).

Gittenberger, Eduard (Edi) (1986): Systematische Dierkunde Oeroud en Springlevend. Rede, uitgesproken bij het aanvaarden van het ambt van buitengewoon hoogleraar in de systematische dierkunde aan de Rijksuniversiteit te Leiden op vrijdag 17 januari 1986.

Gittenberger, Eduard (Edi) (2008): De rol van het toeval in de evolutie. Rede uitgesproken door Prof. Dr. E. Gittenberger ter gelegenheid van zijn afscheid als hoogleraar Systematische Dierkunde aan de Universiteit Leiden op vrijdag 5 september 2008.

Gittenberger, Adriaan (2006): The evolutionary history of parasitic gastropods and their coral hosts in the Indo-Pacific. Proefschrift en Stellingen ter verkrijging van de graad van Doctor aan de Universiteit Leiden. Promotor: Prof. P.N. Bakfield en Prof. Dr. E. Gittenberger, Co-Promotor: Dr. B.W. Hoeksema. Datum 29 november 2006, 249, pp.

Goldschmeding, Jan Tijmen (1977): Neuronale regulatie van de buccale massa in de poelslak, *Limnaea stagnalis*. – Vrije Universiteit: 73 pp. [9 June; promotor: T.A. de Vlieger; co-promotor: J. Lever] [+ stellingen] (published by Krips Repro, Meppel)

Golen, Floris Albertus van (1995): Molecular identities, functions and localization of neuropeptide families controlling copulation of *Limnaea stagnalis*. Strategies of peptidergic transmission involved in the execution of behaviour. – Vrije Universiteit: 104 pp. [21 September; promotor: W.P.M. Geraerts; co-promotor: K.W. Li; referent: A de Loof]

Gozhik (2002): Pontian freshwater Mollusks of the S. Ukraine and Moldana, 95 pp. Verder geen informatie. **In bibliotheek Naturalis**

Groenenberg, Dirk Schilman Jakob (2012): Molecular Taxonomy and Natural History Collections. – Universiteit Leiden: 258 pp., [12 December; promotor; E. Gittenberger [+ stellingen] (Printing Gildeprint, Enschede)

Groenewegen, Joannes Antonius Wijnandus (1924): Over den bouw en de ontwikkeling van de broedzakken van *Sphaerium rivicola* Lm. – Rijksuniversiteit Utrecht: 84 pp., 2 plates. [1 Juli; promotor = ?] [+ stellingen] (published by H.J. Paris, Amsterdam)

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Hemminga, Marten Aizo (1984): Regulation of glycogen metabolism in the freshwater snail *Lymnaea stagnalis*. – Vrije Universiteit: 149 pp. [25 October; promotor: J. Joosse; referent: P.A. Gabbott] (published by Academische Pers, Amsterdam)

Hendriks, Kasper P. (2020): On the origin of species assemblages of Bornean microsnails. – University of Groningen: 327 pp. [15 mei 2020; Supervisors Prof. R.S. Etienne en Prof. M. Schilthuizen] (Printed by: ProefschriftMaken)

Hermann, Petronella Maria (1994): Behavioral and neural effects of multiple peptides encoded on a single gene. – Vrije Universiteit: 125 pp. [26 September; promotor: T.A. de Vlieger; co-promotores: R.F. Jansen & A. ter Maat; referent: A.B.A. Kroese]

Heumen, Walter Rene Antonius van (1991): Immuno-electron microscopy of synthesis, processing, storage and release of neuropeptides in molluscs. – Vrije Universiteit: 126 pp. [20 February; promotores: H.H. Boer & E.W. Roubos; referent: F.J.H. Tilders] [+ stellingen] (published by Elinkwijk, Utrecht)

Hoek, Robert Marc (1995): Parasite-induced changes in gene expression of neuroendocrine and internal defence systems of the mollusc *Lymnaea stagnalis*. New insights regarding survival strategies of an endo-parasite. – Vrije Universiteit: 73 pp. [28 November; promotor: W.P.M. Geraerts; co-promotores: M. de Jong-Brink & A.B. Smit; referenten: A.W.C.A. Cornelissen & J.F. Burke]

Hoffer, Jeroen Nicolaas Antonius (2012): Quantifying sexual conflict in a simultaneous hermaphrodite. – Vrije Universiteit Amsterdam: 151 pp., [30 March; promotores: J. Ellers & N.M. van Straalen; co-promotor: J.M. Koene] (Printing Ipskamp Drukkers B.V., Enschede)

Honkoop, Pieter J.C. (1998): Bivalve reproduction in the Wadden Sea, Effects of winter conditions on reproductive effort and recruitment. – Rijksuniversiteit Groningen: 135 pp. [11 december: Promotor: P.A.W.J. de Wilde] (Printed by Ponsen & Looijen B.V., Wageningen)

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Hordijk, Peter Lodewijk (1991): Structure of the snail neuropeptide schistosomin and its role in the host-parasite interaction: *Lymnaea stagnalis* – *Trichobilharzia ocellata*. – Vrije Universiteit: 110 pp. [20 September; promotor: J. Joosse; co-promotores: M. de Jong-Brink & R.H.M. Ebberink; referent: A.W.C.A. Cornelissen] [+ stellingen] (published by Febodruk, Enschede)

Hoving, H.J.T. (2008): Reproductive Biology of Oceanic Decapodiform Cephalopods. Proefschrift en Stellingen ter verkrijging van het doctoraat in de Wiskunde en Natuurwetenschappen aan de Rijksuniversiteit Groningen. Promotor: Prof. Dr. J.J. Videler, Co-Promotor: Dr. M.R. Lipinski. Datum 19 december 2008, 184 pp, printed by: Van Denderen BV, Groningen.

Jansen, Jeroen Martin (2009): The macrophysiology of *Mytilus* spp. and *Macoma balthica*. – Radboud Universiteit Nijmegen: 191 pp. [12 November; promotores: S.E. Wendelaar Bonga & H.C. Heip; co-promotor: H. Hummel] [+ stellingen] (published by Ipskamp drukkers, Nijmegen)

Jansen, Johan Henrik Frederik (1979): Late quaternary history of the northern North Sea. – Rijksuniversiteit Groningen: 4 + 43 + 39 pp. [5 October; promotor: L.M.J.U. van Straaten; co-promotor: H. Postma; co-referent: D. Eisma] [+ stellingen] (reprinted from Netherlands Journal of Sea Research, 10 (1): 1-43 (1979) and 13 (1); 1-39 (1979))

Jansen, René Franciscus (1984): Neuronal and hormonal control of the egg-laying behaviour in the pond snail *Lymnaea stagnalis*. – Vrije Universiteit: 72 pp. [19 April; promotor: T.A. de Vlieger; co-promotor: A. ter Maat; referent: C.M. Ballintijn] [+ stellingen] (published by Sneldruk Boulevard, Enschede)

Jentink, Fredericus Anna (1875): Over systematiek en generatie-organen van naakte pulmonaten. – Hoogeschool Leiden: 72 pp., 2 plates. [29 January] [+ stellingen] (published by E.J. Brill, Leiden)

Jiménez, Cornelia Ramona (1997): Generation of complex peptide diversity in neuroendocrine cells of *Lymnaea stagnalis* and the rat. Novel mass spectrometric approaches provide detailed insights into the complexity and dynamics of neuronal peptide profiles. – Vrije Universiteit: 136 pp. [24 March; promotor: W.P.M. Geraerts; co-promotor: K.W. Li] (published by Ipskamp, Enschede)

Jong-Brink, Marijke de (1973): Histological and ultrastructural studies on the reproductive tract of the tropical freshwater snail *Biomphalaria glabrata*, intermediate host of *Schistosoma mansoni*. – Vrije Universiteit: *** pp. (unnumbered) [23 March; promotor: H.H. Boer; co-promotor: J. Lever] [+ stellingen] (published by Ernsting, Wageningen)

Jonker, Annetje (1915): Over den bouw en de verwantschap an parasitische gastropoden. – Rijksuniversiteit Utrecht: 108 pp., 3 plates [1 Juli; promotor H.F. Nierstrasz] [+ stellingen] (published by A.H. Kruyt, Amsterdam)

Joosse, Joos (1964): Dorsal bodies and dorsal neurosecretory cells of the cerebral ganglia of *Lymnaea stagnalis* L. – Vrije Universiteit: 1-103, pl. 1-8 [26 June; promotor: J. Lever] [+ stellingen] (published by J.B. Wolters, Groningen) (reprinted from: Archives néerlandaises de Zoologie, 16 (1): 1-103, pl. 1-8). **Bibliotheek Ruud Bank (NMV: alleen overdruk)**

Kemperman, Theodorus Cornelis Maria (1992): Systematics and evolutionary history of the *Albinaria* species from the Ionian islands of Kephallinia and Ithaka (Gastropoda Pulmonata: Clausiliidae). – Rijksuniversiteit Leiden: 251 pp. [10 November; promotor: E. Gittenberger; referent: S.B.J. Menken] [+ stellingen] (published by Dr. W. Backhuys Universal Book Services, Leiden). **2 exemplaren.**

Kerkhoven, Ronaldus Maria (1991): Morphological and evolutionary aspects of neuropeptidergic systems, with particular reference to the pond snail *Lymnaea stagnalis*. – Vrije Universiteit: 143 pp. [28 March; promotor H.H. Boer; co-promotor: J. van Minnen; referent: H.J. Groenewegen] [+ stellingen] (published by Elinkwijk, Utrecht)

Kesteren, Ronald Ernst van (1994): Vasopressin-related conopressin and its receptors in *Lymnaea stagnalis*. Implications for theories of the molecular and functional evolution of the vasopressin/oxytocin superfamily of neuropeptides. – Vrije Universiteit: 99 pp. [28 November; promotor: W.P.M. Geraerts; co-promotor: A.B. Smit; referent: J. Verhaagen]

Khalid Bin, Mohd Zacaery (2021): The Shell Evolution of the Hydrocenidae of Malaysian Borneo. – Universiteit Leiden: 249 pp. [6 oktober; promotor: M. Schilthuisen, copromotor M. Haase] [+ stellingen] (printed by Lee Ming Press Sdn. Bhd.)

Kits, Karel Sjoerd (1980): The neuronal basis of the control of ovulation in the pond snail *Lymnaea stagnalis*. – Vrije Universiteit: 133 pp. [29 May; promotor: T.A. de Vlieger; co-promotor: J. Lever; co-referent: C.M. Ballintijn] [+ stellingen] (published by Ernsting, Wageningen)

Klaassen, Laurus Johannes (2002): Neuronal plasticity in the aging brain of the mollusc *Lymnaea stagnalis*. – Vrije Universiteit: 134 pp. [16 May; promotor: M. Gahr; co-promotor: C. Janse] [+ stellingen]

Knaap, Willibrordus Petrus Wilhelmus van der (1982): The internal defence system of the pond snail *Lymnaea stagnalis*. – Vrije Universiteit: 139 pp. [1 October; promotores T. Sminia & H.H. Boer; co-referent L. Renwanz] [+ stellingen] (published by Rodopi, Amsterdam)

Knol, Jan Cornelis (1995): G-proteins in molluscan neurons. Their structure, expression and function. – Vrije Universiteit: 163 pp. [17 October; promotor: R.J. Planta; co-promotores: H. van Heerikhuzen, E. Vreugdenhil & W.P.M. Geraerts; referent: P.J.M. van Haastert] (published by: FreeUniversity Press, Amsterdam)

Koert, Cornelis Johannes [Niels] (2000): Regulation and function of neurotransmitter gene expression in an identified molluscan neuron during functional regeneration. – Vrije Universiteit: 92 pp. [18 January; promotor: W.P.M. Geraerts; co-promotores R.E. van Kesteren & A.B. Smit]

Kokshoorn, Bas (2008): Resolving Riddels and Presenting New Puzzels in Chondrinidae Phylogenetics. Proefschrift ter verkrijging van de graad van Doctor aan de Universiteit Leiden. Promotor: Prof. Dr. E. Gittenberger, Co-Promotor: Dr. M. Glaubrecht. Datum 3 december 2008, 188 pp, printed by: Gildeprint B.V

Korringa, Pieter (1940): Experiments and observations on swarming, pelagic life and setting in the European flat oyster, *Ostrea edulis* L. – Universiteit van Amsterdam: xvi + 249 pp. [26 June; promotor: Ihle] [+ stellingen]

Krijgsman, Berend Jan (1928): Arbeitsrhythmus der Verdauungsdrüsen bei *Helix pomatia*. II. Teil: Sekretion, Resorption und Phagozytose. – Rijksuniversiteit Universiteit: 187-280, pl. 1 [21 September; promotor: Jordan] [+ stellingen] (published by Verlagsbuchhandlung Julius Springer, Berlin) [reprinted from Zeitschrift für vergleichende Physiologie, 8: 187-280, pl. 1]

Kristensen, Ingvar (1957): Differences in density and growth in cockle population in the Dutch Wadden Sea. – Rijksuniversiteit Leiden: 103 pp. [promotor D.J. Kuenen] (reprinted from: Archives néerlandaises de Zoologie, 12 (3): 351-453)

Lammens, Jan Jacobus (1967): Growth and reproduction in a tidal flat population of *Macoma balthica* (L.). – Vrije Universiteit: 315-382, plate 1-3 [5 May; promotor: J. Lever] [+

stellingen] (published by J.B. Wolters, Groningen) (reprinted from: Netherlands Journal of Sea Research, 3 (3): 315-382, pl. 1-3)

Lange, Robertus Petrus Johannes de (1997): Central and peripheral (co-)localization of multiple neuronal messengers involved in control of male copulation behaviour in *Lymnaea stagnalis*. – Vrije Universiteit: 123 pp. [16 September; promotor: J. Joosse; co-promotor: J. van Minnen]

Leeuwen van, Casper Hendrik Abram (2012): Speeding Up The Snail's Pace – Bird-mediated dispersal of aquatic organisms. – Radboud Universiteit Nijmegen: 175pp., [27 June; promotores: J. van Groenendaal & M. Klaassen; co-promotor: G. van der Velde] [+ stellingen] (Printed by Ponsen & Looijen, Ede, The Netherlands)

Lever, Albert Jan (1978): De tentakelreflex van *Lymnaea stagnalis*. Een modelsysteem voor de bestudering van de interacties tussen het centraal en het perifeer zenuwstelsel van de poelslak. – Vrije Universiteit: 78 pp. [13 October; promotor: T.A. de Vlieger; co-referent: L.M. Schoonhoven] [+ stellingen] (published by Krips Repro, Meppel)

Li, Ka Wan (1993): Biosynthesis and molecular characterization of neuropeptides involved in the control of body growth and reproduction in *Lymnaea stagnalis*. – Vrije Universiteit: 109 pp. [28 January; promotores: W.P.M. Geraerts & J. Joosse; referent: J.P.H. Burbach] [+ stellingen] **2e Exemplaar in Bibliotheek Naturalis**

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