

CURRICULUM VITAE

Robert Lee Wallace

Patricia and Philip McCullough Professor of Biology, *Emeritus*

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Education:

- Ph.D. 1975 Dartmouth College, Hanover, NH 03755 (Biology; major areas Aquatic Ecology; Invertebrate Zoology): Dr. John J. Gilbert, mentor.
B.S. 1970 University of Rhode Island, Kingston, RI 02881 (major Zoology; minor Chemistry).

Professional Development:

- 2019– Professor emeritus
2014–2015 Chair, Dean of Faculty Search Committee
2003– Patricia and Philip McCullough 1969 Professorship in Biology
1998–2002 Coordinator of Faculty Development, Ripon College.
1996–1999 Chair, Department of Biology.
1996–1997 Faculty Liaison to the construction company during the science building renovation.
1992–1996 Chair, Farr Hall (science building) Renovation Committee.
1991– Professor, Department of Biology.
1984–1990 Chair, Department of Biology.
1983–1991 Associate Professor, Department of Biology.
1980, 1981 Visiting, Assistant Professor of Research, (summers), Department of Biological Sciences, Dartmouth College, Hanover, NH 03755.
1977–1983 Assistant Professor, Department of Biology, Ripon College, Ripon, Wisconsin 54971.
1975–1977 Research Associate (Postdoc), Department of Zoology (NJ-15), University of Washington, Seattle, Washington 98195. Dr. W.T. Edmondson (deceased): mentor.
1975 Visiting Assistant Professor, Department of Biological Sciences, Dartmouth College, Hanover, New Hampshire 03755.

Professional Memberships:

American Association for the Advancement of Science; American Microscopical Society; American Society of Limnology and Oceanography; Association of College and University Biology Educators; Ecological Society of America; Societas Internationalis Limnologiae.

Honorary Societies:

Phi Kappa Phi (Academic Honor Society); Phi Sigma Society (Biological Academic Honor Society); Sigma Xi (the Scientific Research Society of N.A.)

Grants Awarded:

- 1975 Ecology of Sessile Rotifers (W.T. Edmondson and R.L. Wallace (co-principal investigators) NSF BMS 75-03107.
1977 Above renewed. DEB 75-03175 A01.
1980 Small-College, Faculty Supplement Award to Research Grant DEB 78-02882; R.L. Wallace Small-College Faculty Member.
1981 Above renewed.
1982 Clearance rate of sessile rotifers. American Philosophy Society, Research Grant. (Penrose-21000).
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- 1984 Acquisition of research microscopes and accessories. NSF-RUI grant for research microscopes and related materials; BSR-8405157. Co-PIs: G.H. Wittler and J.C. Tryon.
- 1988 Distribution of the gregarine parasite *Monocystis* in the earthworm *Lumbricus terrestris*. Associated Colleges of the Midwest Minority Scholar Grant to J. Hayashi; R.L. Wallace, mentor.
- 1989 Above renewed. Associated Colleges of the Midwest.
- 1989 Aquatic Research. Bing Farms, Inc.
- 1992 Associated Colleges of the Midwest Minority Scholar Grant to A. Felix (R.L. Wallace, mentor).
- 1999 Ripon College, Professional Collaboration Grant: Limnological investigations on Green Lake.
- 2001 Ripon College, Professional Development Grant: Rotifer taxonomy.
- 2001 Underkofler Award, teaching award.
- 2003 Ripon College, Professional Collaboration Grant: Limnological investigations on White Lake
- 2004 WISC grant to Drs. E.J. Walsh (PI) and R.L. Wallace (Co-PI). Life on the edge: Community structure of basal microinvertebrate consumers in endangered springs and ephemeral waters of the Chihuahuan Desert (US and Mexico).
- 2004 Ripon College, Professional Collaboration Grant: Limnological investigations on White Lake.
- 2005 Associated Colleges of the Midwest, FaCE Project: *A tail of two projects: enhancing scholarship and teaching in one bite*.
- 2005 National Science Foundation: *Community composition and phylogeography of microinvertebrates of Chihuahuan Desert waters (U.S. and Mexico)*. 2005–2007. (Dr. E.J. Walsh, with UTEP as lead institution and RLW as a contracted collaborator; Ripon).
- 2012 Ripon College, Trustee Grant: *3-D visualization of rotifer trophi*.
- 2013 National Science Foundation (DEB 1257116): *Collaborative Research: Integrating genetics, life history, and morphology to understand the diversification of an enigmatic metazoan lineage*. 2013–2017. (Drs. E.J. Walsh (UTEP), R. Hochberg (UML), and R.L. Wallace (Ripon))
- 2014 National Science Foundation (CHE 1429616): *MRI: Acquisition of a Liquid Chromatography/Mass Spectrometer for Accurate-Mass Determination and Complex Mixture Analysis*. (Drs. P.H. Willoughby, C.M. Bryon, and R.L. Wallace. (\$237,383).
- 2015 NSF 1257116 — REU Supplemental Award request to *Collaborative Research: Integrating genetics, life history, and morphology to understand the diversification of an enigmatic metazoan lineage*.
- 2015 Underkofler Award, teaching award.
- 2021 National Science Foundation (DEB 2051710): *Collaborative Research: Life cycle evolution in Rotifera: The influence of sexual reproduction on contemporary systematics of Monogononta*. 2013–2017. (Drs. R. Hochberg (UML), E.J. Walsh & J.E. Mohl (UTEP), and R.L. Wallace (Ripon))

Teaching Experience:

I routinely teach the following courses: Introductory Biology (both majors and non-majors, both with lab), Invertebrate Zoology, Limnology, Scientific Writing in Biology or other writing intensive courses, and Marine Field Ecology (with field trip). As the demand required I have taught Microbiology (>15x), Parasitology (5x), Cell Physiology (2x), and Environmental Studies (seminar, 2x). In the summer (>10 years) I have taught *Insect Biology* to 3–7 graders in the Ripon College, community outreach program called “Advanced College Experience.”

Honors:

I have been recognized as a May Bumby Severy Professor (for Teaching Excellence) at Ripon College on four different occasions (1981, 1982, 1993, 1996, 2006) and in 2001 and again in 2015 I was awarded the James R. Underkofler Excellence in Undergraduate Teaching Award. In 1994, 2001, and 2014 I was the Ripon College nominee for the CASE Professor Award, a national award based on teaching excellence. Currently I am the Patricia and Philip McCullough Professor of Biology. At the 2004 annual meetings of the Association of College and University Biology Educators (ACUBE) I was awarded the “Out of this world teaching idea.”

Publications: (* = undergraduate students): I proscribe to the Boyer Model of the Professoriate¹. Here I the meaning of his categories in my terms. **Discovery (D)** — This category covers contributions to the stock of human knowledge and at the same time contributing to the intellectual climate of one's own institution. (* = Undergraduate students). **Integration (I)** — A category of discovery that gives new meaning to isolated facts. **Application (A)** — This category covers service and activities directed to one's special fields of knowledge, included to the infrastructure of one's discipline; service to Ripon College is documented in my annual *Addendum to Vitae*. **Teaching (T)** — While teaching is a dynamic endeavor involving both educating and exciting students to become informed citizens and, for those who go on to graduate education, to become the future scholars, it is more than just the local sage on the stage; it involves sharing ones ideas with the wider world, both academic and non-academic.

1. **Wallace, R.L.** 1975. Larval behavior of the sessile rotifer *Ptygura beauchampi* (Edmondson). *Verhandlungen Internationale Vereinigung Limnologie* 19: 2811–2815. **D**
2. **Wallace, R.L.** 1977a. Distribution of sessile rotifers in an acid bog pond. *Archiv für Hydrobiologie* 79(4): 478–505. **D**
3. **Wallace, R.L.** 1977b. Adaptive advantages of substrate selection by sessile rotifers. *Archiv für Hydrobiologie Beih.* 8: 53–55. **D**
4. **Wallace, R.L.** 1977c. Substrate discrimination by larvae of the sessile rotifer *Ptygura beauchampi* Edmondson. *Freshwater Biology* 7: 301–309. <https://doi.org/10.1111/j.1365-2427.1977.tb01678.x> **D**
5. **Wallace, R.L.** 1978. Substrate selection by larvae of the sessile rotifer *Ptygura beauchampi*. *Ecology* 59: 221–227. <https://doi.org/10.2307/1936366>. **D**
6. **Wallace, R.L.** 1980. Ecology of sessile rotifers. *Hydrobiologia* 73: 181–193. https://doi.org/10.1007/978-94-009-9209-2_31. **I**
7. **Wallace, R.L.** & R.L.Starkweather. 1983. Clearance rates of sessile rotifers: in situ determinations. *Hydrobiologia.* 104: 379–383. **D**
8. **Wallace, R.L.** & P.L. Starkweather. 1985. Clearance rates of sessile rotifers: in vitro determinations. *Hydrobiologia.* 121: 139–144. **D**
9. **Wallace, R.L.** and Edmondson, W.T. 1986. Mechanism and adaptive significance of substrate selection by the sessile rotifer *Collotheca gracilipes*. *Ecology* 67 (2): 314–323. **D**
10. **Wallace, R.L.** 1987. Coloniality in the phylum Rotifera. *Hydrobiologia.* 147: 141–155. https://doi.org/10.1007/978-94-009-4059-8_20 **I**
11. **Wallace, R.L.** 1988. Use of a local information retrieval system (DATATRIEVE) by undergraduates. *Bioscene* 14(1): 31–33. <NB: a peer reviewed, regional journal dedicated to college biology teaching.> **T**
12. **Wallace, R.L.** & R.A. Colburn*. 1989. Phylogenetic relationships within phylum Rotifera: orders and genus *Notholca*. *Hydrobiologia* 186/187: 311–318. **D**
13. **Wallace, R.L.**, W.K. Taylor, & J.R. Litton. 1989. *Invertebrate Zoology*, 4th ed. Macmillan Publ. Co., N.Y. 337 pages. ISBN 0-02-307763-8 **T**
14. **Wallace, R.L.** & W.K. Taylor. 1989. *Instructor's Guide to the Revision of Beck and Braithwaite's Invertebrate Zoology laboratory Manual.* Macmillan Publ. Co., New York, 82 pages. ISBN 0-02-307764-6 **T**
15. **Wallace, R.L.** and Snell, T.W. 1991. Rotifera. Chapter 8. Pages 187–248, in *Ecology and Classification of North American Freshwater Invertebrates* (J. Thorp and A. Covich, eds.). Academic Press. New York. **I**
16. **Wallace, R.L.** 1992. *Instructor's Manual and Test Bank to accompany James Nybakken's textbook Marine Biology, an ecological approach.* 3rd edition. HarperCollins College Publ., New York, 149 pages. ISBN 0-06-500823-5 **T**

¹ – Boyer (1990) *Scholarship reconsidered: priorities of the professoriate*. The Carnegie Foundation for the Advancement of Teaching. 81 pp.

17. Nogrady, T., **R.L. Wallace**, & T.W. Snell. 1993. Rotifera: Volume 1 Biology, Ecology and Systematics. *Guides to the Identification of the Microinvertebrates of the Continental Waters of the World* (Dumont, H.J., ed.). SPB Academic Publishers bv, The Hague, The Netherlands. 142 pp **I**
18. **Wallace, R.L.** 1993. Presence of anisotropic (birefringent) crystalline structures in embryonic and juvenile monogonont rotifers. *Hydrobiologia* 255/257: 71-76. https://doi.org/10.1007/978-94-011-1606-0_9. **D**
19. **Wallace, R.L.** 1993. Phylogeny of the phylum Rotifera: a workshop. *Hydrobiologia* 255/257: 491–493. **I**
20. Felix, A.,* Stevens, M.E., & **R.L. Wallace**. 1995. Unpalatability of a colonial rotifer, *Sinantherina socialis*, to small zooplanktivorous fishes. *Invertebrate Biology* 114(2): 139–144. **D**
21. **Wallace, R.L.**, Ricci, C. and Melone, G. 1995. Through Alice's Looking Glass: a cladistic analysis of pseudocoelomate anatomy. Pages 61–67, in *Body cavities: function and phylogeny*. (G. Lanzavecchia, R. Valvassori, and M.D. Candia Carnevali, eds.). Selected Symposia and Monographs Unione Zoologica Italiana, 8, Mucchi, Modena. **I**
22. Nogrady, T. & **R.L. Wallace**. 1995. Numerical taxonomy of the genus *Notholca*. *Hydrobiologia* 313/314: 99–104. **D**
23. Bevington, D.,* White, C.,* & **R.L. Wallace**. 1995. Predatory behaviors of *Cupelopagis vorax* (Rotifera, Collothecacea; Atrochidae) on protozoan prey. *Hydrobiologia* 313/314: 213–217. **D**
24. **Wallace, R.L.** 1995. Student Study Guide to accompany David Ross *Introduction to Oceanography*. HarperCollins College Publ. Inc. New York, 195 pages. ISBN 0-673-46939-5 **T**
25. **Wallace, R.L.** 1996. Instructor's Manual and Test Bank to accompany James Nybakken's textbook *Marine Biology, an ecological approach*. 4th edition. HarperCollins College Publ., NY. ISBN 0-673-97009-4 **T**
26. **Wallace, R.L.**, Ricci, C. and Melone, G. 1996. A cladistic analysis of pseudocoelomate (aschelminth) morphology. *Invertebrate Biology* 115(2): 104–112. **D**
27. **Wallace, R.L.** & W.K. Taylor. 1997. *Invertebrate Zoology*, 5th ed. Prentice Hall, NJ. ISBN 0-13-270026-3 **T**
28. **Wallace, R.L.** 1997. Problems and Issues for the classroom: What works in generating class discussions using the method of Shared Inquiry. *Bioscene* 23(3): 9–11. **T**
29. Melone, G. C. Ricci, & **R.L. Wallace**. 1998. Phylogenetic relationships of Acanthocephala and Rotifera: morphological vs. molecular approaches. Pages 57–62, in *1° Colloquio Nazionale di Sistematica Cladistica*. (G. Cristofolini & A. Minelli, eds.). Memorie del Museo Civico di Storia Naturale di Verona (2° Serie). **D**
30. Wurdak, E., **R. Wallace**, & H. Seger. 1998. Preface. *Hydrobiologia* 387/388: xi–xii. **A**
31. Melone, G., Ricci, C., Segers, H., & **R.L. Wallace**. 1998. Phylogenetic relationships of phylum Rotifera. *Hydrobiologia* 387/388: 101–107. **I**
32. **Wallace, R.L.**, J.J. Cipro*, & R.W. Grubbs*. 1998. Relative investment in offspring by sessile Rotifera. *Hydrobiologia* 387/388: 311–316. **D**
33. **Wallace, R.L.**, 1999. Rotifera. Pages 118–129, in *Encyclopedia of Reproduction*, Volume 4. E. Knobil and J.D. Neill (eds.), Academic Press. San Diego, CA. **T**
34. Verb, R.G., M.L. Vis, D.W. Ott, & **R.L. Wallace**. 1999. New records of *Vaucheria* species (Xanthophyceae) with associated *Proales werneckii* (Rotifera) from North America. *Cryptogamie Algologie* 20(2): 67–73. **D**
35. **Wallace, R.L.** 2000. Priapulida. *Encyclopedia of Life Sciences*. Macmillan Publishers Ltd. [electronic publication #1592; consult — <http://www.els.net>] **T**
36. **Wallace, R.L.** 2000. Rotifera. *Encyclopedia of Life Sciences*. Macmillan Publishers Ltd. [electronic publication #1588; consult — <http://www.els.net>] **T**

37. **Wallace, R.L.** 2000. On a charismatic microfauna. Book Review: *The Biology of Calanoid Copepods*. (Advances in Marine Biology, Vol. 33 (John Mauchline). Academic Press, San Diego, 1998. 710 pp., illus.) *BioScience* 50(9): 827-829. **A**
38. **Wallace, R.L.** 2001. *Instructor's manual and test bank* to accompany James W. Nybakken, *Marine biology: An ecological approach*, 5th Edition. Addison Wesley Longman, Inc. ISBN: 0-8053-4214-1 **T**
39. **Wallace, R.L.** & T.W. Snell. 2001. Rotifera. Chapter 8. In *Ecology and classifications of North American freshwater invertebrates*, 2nd edition. pp 173–235. (J. Thorp and A. Covich, eds.). Elsevier Inc., Amsterdam. **T**
40. Segers, H. & **R.L. Wallace**. 2001 Contribution to a revision of Family Conochilidae (Rotifera; Monogononta; Flosculariacea). *Zoologica Scripta* 30(1): 37–48. **D**
41. **Wallace, R.L.**, J.J. Gilbert, & C. King. 2001. In memoriam: W.T. Edmondson (1916–2000). *Hydrobiologia* 446/447: xv–xxi. **A**
42. **Wallace, R.L.**, D.W. Ott, S.L. Stiles, & C.K. Oldham-Ott. 2001. Bed and Breakfast: the parasitic life of *Proales werneckii* (Ploimida: Proalidae) within the alga *Vaucheria* (Xanthophyceae: Vaucheriales). *Hydrobiologia* 446/447: 129–137. **D**
43. **Wallace, R.L.** and C. Ricci. 2002. Rotifera. Pages 15–44. In S.D. Rundle, A.L. Robertson and J.M. Schmid-Araya (eds.). *Freshwater Meiofauna: Biology and Ecology*. Backhuys Publishers, Leiden. The Netherlands. ISBN 90-5782-109-5 **I**
44. **Wallace, R.L.** & W.K. Taylor. 2002. *Invertebrate Zoology*, 6th ed. Prentice Hall, NJ. ISBN 0-13-042937-6 **T**
45. **Wallace, R.L.** 2002. Rotifers: exquisite Metazoans. *Integrative and Comparative Biology* 42: 660–667. **I**
46. Fontaneto, D. G. Melone, & **R.L. Wallace**. 2003. Morphology of *Floscularia ringens* (Rotifera, Monogononta) from egg to adult. *Invertebrate Biology* 122: 231–240. **D**
47. **Wallace, R.L.**, & W.S. Brooks. 2003. A dinosaur trackways exercise. *Bioscene*. 29(3): 3–7. **T**
48. Walsh, E. & **R.L. Wallace**. 2003. Life on the edge: an evaluation of the health of Chihuahuan Desert waters. *Chihuahuan Desert Discovery* 49(2): 25. **A**
49. **Wallace, R.L.** 2004. Choice review of *Ecosystems and human well-being: a framework for assessment*, by Joseph Alcamo et al. Island Press, 2003. 245p. (April 2004 issue of *Choice*). **A**
50. **Wallace, R.L.** 2004. Choice review of *The Frank J. Myers Rotifera Collection: an illustrated catalog*, by Jersabek, Christian D. Academy of Natural Sciences of Philadelphia, 2003. (May 2004 issue of *Choice*). **A**
51. **Wallace, R.L.** 2005. *Instructor's Manual and Test Bank for Marine Biology, an ecological approach*. 6th edition by James Nybakken's and Mark D. Bertness. Pearson Education, Inc. Benjamin Cummings. San Francisco, CA. 185 pages. ISBN 0-8053-4585-X **T**
52. **Wallace, R.L.** 2005. Teaching population growth using a culture of the vinegar eel, *Turbatrix aceti* (Nematoda). *Bioscene, Journal of College Biology Teaching*. 31(1): 21–25. **T**
53. Walsh, E.J., **R.L. Wallace**, & R.J. Shiel. 2005. Toward a Better Understanding of the Phylogeny of the Asplanchnidae (Rotifera). *Hydrobiologia* 546(1): 71–80. **D**
54. **Wallace, R.L.**, E.J. Walsh, M.L. Arroyo, & P.L. Starkweather. 2005. Life on the Edge: Rotifers From Springs and Ephemeral Waters in the Chihuahuan Desert, Big Bend National Park (Texas, USA). *Hydrobiologia* 546(1): 147–157. **D**
55. Beres, K., **R.L. Wallace**, & H. Segers. 2005. Rotifers and Hubbell's Unified Neutral Theory of biodiversity and biogeography. *Natural Resource Modeling* 18(3): 363–376. **D**
56. **Wallace, R.L.** 2006. Choice review of *Aquatic Foods Webs: an ecosystem approach*. Oxford University Press, by Belgrano, A., U.M. Scharler, J. Dunne, and R.E. Ulanowica. (eds.). 2005. Oxford. UK. (September 2005 issue of *Choice*). **A**

57. **Wallace, R.L.**, T.W. Snell, C. Ricci, & T. Nogrady. 2006. Rotifera: Volume 1 Biology, Ecology and Systematics (2nd ed.). *Guides to the Identification of the Microinvertebrates of the Continental Waters of the World 23* (Segers, H., ed.). Kenobi Productions, Ghent, and Backhuys Publishers, Leiden. **I**
58. Walsh, E.J., M. Salazar, J. Ramirez, O. Moldes, & **R.L. Wallace**. 2006. Predation invertebrate predators on the colonial rotifer, *Sinantherina socialis*. *Invertebrate Biology* 125(4): 325–335. **D**
59. **Wallace, R.L.** 2007. Choice review of *The Biology of Temporary Waters*, by D. Dudely Williams. Oxford University Press, Oxford. 2006. 337p. (July 2007 issue of *Choice*). **A**
60. Walsh, E.J., T. Schröder, M.L. Arroyo, & **R.L. Wallace**. 2007. How well do single samples reflect rotifer species diversity? A test based on interannual variation of rotifer communities in Big Bend National Park (Texas, USA). *Hydrobiologia* 593: 39–47. **D**
61. **Wallace, R.L.**, E.J. Walsh, R. Rico-Martinez, J.V. Rios Arana, & T. Schröder. 2008. Species composition and distribution of rotifers in Chihuahuan desert waters: is everything everywhere? *Verhandlungen Internationale Vereinigung Limnologie* 30(1): 73–76. **D**
62. **Wallace, R.L.** 2008. Choice review of *An introduction to the aquatic insects of North America*. (R.W. Merritt, K.W. Cummins, and M.B. Berg). Kendall Hunt, 2008. (March 2008 issue of *Choice*). **A**
63. Walsh, E.J., T. Schröder, **R.L. Wallace**, J.V. Ríos-Arana, & R. Rico-Martínez. 2008. Rotifers from selected inland saline waters in the Chihuahuan Desert of México. *Saline Systems* 4:7. doi: 10.1186/1746-1448-4-7 // Available from: <http://www.salinesystems.org/content/4/1/7> **D**
64. **Wallace, R.L.** & H.A. Smith*. 2009. Rotifera. In: Gene E. Likens, (Editor) *Encyclopedia of Inland Waters*. Volume 3, pp. 689–703 Oxford: Elsevier. **T**
65. Smith*, H.A., J. Ejsmont-Karabin, T. Hess, & **R.L. Wallace**. 2009. Paradox of planktonic rotifers: similar structure but unique trajectories in communities of the Great Masurian Lakes (Poland). *Verhandlungen Internationale Vereinigung Limnologie* 30(6): 951–956. **D**
66. **Wallace, R.L.** 2009. Choice review of *Aridland springs in North America: ecology and conservation*. (Lawrence E. Stevens and Vicky J. Meretsky, eds.). Arizona/Arizona-Sonora Desert Museum, 2008. (April 2009 issue of *Choice*). **A**
67. Walsh, E.J. T. Schroeder, **R.L. Wallace**, and G. Santos Medrano. 2009. Cryptic speciation in Chihuahuan Desert zooplankton? I. *Lecane bulla* (Monogononta: Rotifera). *Internat. Verein. Limnol.* 30(7): 1046–1050. **D**
68. **Wallace, R.L.** 2009. Choice review of *The Mojave Desert: ecosystem processes and sustainability*, edited by Robert H. Webb et al. University of Nevada Press. (October 2009 issue of *Choice*). **A**
69. Schöll, K. & **R.L. Wallace**. 2009. Obituary: Thomas Nogrady, 1925–2009. *SILnews* 55: 5–6. **A**
70. **Wallace, R.L.** & H. A. Smith*. 2010. Rotifera. Pages 183–197 in G. E. Likens, editor. *Plankton of Inland Waters*. Elsevier, Amsterdam. NB: reprint of Wallace and Smith* 2009. **T**
71. **Wallace, R.L.** & Snell, T.W. 2010. Rotifera. Chapter 8. In: *Ecology and Classifications of North American Freshwater Invertebrates, 3rd edition*. pp 173–235. (Jim Thorp and Alan Covich, eds.) Elsevier. Oxford. **D**
72. Walsh, E.J., T. Schröder, E. Suárez-Morales, R. Rico-Martinez, M. Silva-Briano, J.V. Ríos-Arana, & **R.L. Wallace**. 2010. Limnologists in the desert? *SIL News* 56: 22–23. **A**
73. **Wallace, R.L.** 2010. Choice review of *Mirror Lake: interactions among air, land, and water*, edited by Thomas C. Winter and Gene E. Likens. University of California Press (May 2010 issue of *Choice*). **A**
74. Walz, N., Schöll, K., **R.L. Wallace**, J.J. Gilbert, P. Clément, & C. Rougier. 2011. *In memoriam*. *Hydrobiologia* 662: 5–9. **A**
75. Obertegger, U., H.A. Smith*, G. Flaim, & **R.L. Wallace**. 2011. Using the guild ratio to characterize pelagic rotifer communities. *Hydrobiologia* 662: 157–162. **D**

76. **Wallace, R.L.** 2011. Choice review of *Wetland Ecology: Principles and Conservation*, (second edition) by Paul A. Keddy. Cambridge (April 2011 issue of *Choice*). **A**
77. **Wallace, R.L.** 2011. Choice review of *Chuckwalla land: the riddle of California's desert*, by David Rains Wallace. California (October 2011 issue of *Choice*). **A**
78. **Wallace, R.L.** 2012. Choice review of *Drought and aquatic ecosystems: effects and responses* by Lake, P. Sam. Wiley-Blackwell. (March 2012 issue of *Choice*). **A**
79. **Wallace, R.L.** 2012. Choice review of *Dryland climatology*. By S.E. Nicholson. Casmbridge. August 2012 issue of *Choice*.) **A**
80. Segers, H., W.H. De Smet, C. Fischer, D. Fontaneto, E. Michaloudi, **R.L. Wallace**, & C.D. Jersabek. 2012. Towards a list of available names in zoology, partim phylum Rotifera. *Zootaxa* 3179: 61–68. This paper is published as open access at: <http://www.mapress.com/zootaxa/2012/ffzt03179p068.pdf> **I**
81. **Wallace, R.L.** 2013. Choice review of *The biology of freshwater wetlands* (2nd edition) by Arnoud van der Valk. Oxford, 2012. (January 2013 issue of *Choice*). **A**
82. **Wallace, R.L.** & Smith, H.A. 2013. Rotifera. In: eLS 2013, John Wiley and Sons Ltd: Chichester. <http://www.els.net/> [DOI: 10.1002/9780470015902.a0001588.pub2]. (May 2013). **T**
83. Wallace, R.L. & Sarma, S.S.S. 2013. The 13th International Rotifer Symposium, Shillong, India, November 18–24, 2012. *SILNews* 62: 17–18. **A**
84. **Wallace, R.L.** 2013. Choice review of *Wetland environments: a global perspective*. By J. S. Aber, F. Parvri, and S. W. Aber. Wiley-Blackwell, New York. August 2013 issue of *Choice*.) **A**
85. **Wallace, R.L.** 2013, Sarma, S.S.S., & Nandini, S. A commentary on the XIIIth International Rotifer Symposium (Shillong, 2012). *Aquatic Biosystems* 9: 13. **A**
86. **Wallace, R.L.** 2013. Choice review of *Mid-Atlantic Freshwater Wetlands: Advances in Wetlands Science, Management Policy and Practice*. Edited by R. P. Brooks and D. H. Wardrop. Springer, New York. November 2013 issue of *Choice*.) **A**
87. Walsh, E.J., H.A. Smith, & **R.L. Wallace**. 2014. Rotifers of temporary waters. *International review of Hydrobiology* 99: 48–57. **D**
88. Meksuwan, P. Pholpunthin, P., Walsh, E.J., Segers, H., & **R.L. Wallace**. 2014. Sessile and periphytic rotifer community structure: an analysis of habitat patterns and species traits. *International review of Hydrobiology* 99: 3–19. **D**
89. **Wallace, R.L.** 2014. Choice review of *Drought in arid and semi-arid regions: a multi-disciplinary and cross-country perspective*. (K. Schwabe et al., eds.). Springer, 2013. 507p. April 2014 issue of *Choice*.) **A**
90. Walsh, E.J., M.L. Arroyo, T. Schröder, & **R.L. Wallace**. 2014. Species richness and species turnover (complementarity) of Rotifera in selected aquatic systems of Big Bend National Park, Texas. In: C.A. Hoyt and J. Karges (editors). *Proceedings of the Sixth Symposium on the Natural Resources of the Chihuahuan Desert Region. October 14–17*. Chihuahuan Desert Research Institute, Fort Davis, TX. pp. 185–204. <http://cdri.org/publications/proceedings-of-the-symposium-on-the-natural-resources-of-the-chihuahuandesert-region/> **D**
91. **Wallace, R.L.** 2014. Choice review of *Wetlands and lakes of the world*. (Kar, D.). Springer, 2014. 687p. November 2014 issue of *Choice*.) **A**
92. **Wallace, R.L.**, Ciros-Pérez, J., Fontaneto, D., Mills, S., Segers, H., Shiel, R., & Walsh, E.J. 2014. Cryptic speciation in *Brachionus plicatilis*: A workshop to describe species within the complex. *SILNews* 65: 15–16. **D**
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100. **Wallace, R. L.**, T. Snell, E. J. Walsh, S. S. S. Sarma, & H. Segers, 2016. Phylum Rotifera. In Thorp, J.H. & D.C. Rogers (eds.) Thorp and Covich's freshwater invertebrates, Keys to Nearctic fauna. Vol. 2, 4th ed. Elsevier, New York, 131–167 ISBN 978-0-12-385028-7. **I**
101. Segers, H., W.H. D. Smet, D. Fontaneto, C. Hinz, C. Hussey, E. Michaloudi, **R.L. Wallace**, & C.D. Jersabek. 2016. Period of public commentary begins on the revised proposal of species-group level names, and on the proposal of genus-group level names of the *Candidate Part of List of Available names* (LAN) in the phylum Rotifera. *Zootaxa* 4066(1): 81–82. {See also reference #98, above; this is not a double publication; these sorts of reports are required for the International Code of Zoological Nomenclature.} <https://doi.org/10.11646/zootaxa.4066.1.7>. **D**
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104. **Wallace, R.L.** 2016. Choice review of *Water Bankruptcy in the American Southwest*. (Poupeau, Franck et al., eds.) CRC Press. 437p. ISBN 978-1-138-02969-2. March 2017 issue of *Choice*. **A**
105. Snell, T., M. Serra, C. Ricci, & **B. (R.L.) Wallace**. 2017. In memoriam — Charles King. *SILNews* 69: 21–22. **A**
106. Mills, S., J.A. Alcántara-Rodríguez, J. Ciros-Pérez, A. Gómez, A. Hagiwara, K.H. Galindo, C.D. Jersabek, R. Malekzadeh-Viayeh, F. Leasi, J.-S. Lee, D. Mark Welch., S. Papakostas, S. Riss, H. Segers, M. Serra, R. Shiel, R. Smolak, T.W. Snell, C.-P. Stelzer, C.Q. Tang, & **R.L. Wallace**, D. Fontaneto, & E.J. Walsh. 2017. Fifteen species in one: deciphering the *Brachionus plicatilis* species complex (Rotifera, Monogononta) through DNA taxonomy. *Hydrobiologia* 796: 39–58. <https://doi.org/10.1007/s10750-016-2725-7>. **D**
107. Sarma, S.S.S., M.A. Jiménez-Santos, S. Nandini, & **R.L. Wallace**. 2017. Demography of the sessile rotifers, *Limnias ceratophylli* and *Limnias melicerta* (Rotifera: Gnesiotrocha), in relation to food (*Chlorella vulgaris* Beijerinck, 1890) density. *Hydrobiologia* 796: 181–189. <https://doi.org/10.1007/s10750-017-3184-5>. **D**
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111. Špoljar, M., I. Radanović, D. Matulić, J. Lajtner, **R.L. Wallace**, M. Sertić, T. Dražina, & T. Tomljanović. 2018. Zooplankton assemblage in four temperate shallow waterbodies in association with habitat heterogeneity and alternative states. *Limnologica* 71: 51–61. **D**
112. Jersabek, C.D., W.H. De Smet, C. Hinz, D. Fontaneto, C.G. Hussey, E. Michaloudi, **R.L. Wallace**, H. Seger. 2018. List of Available Names in Zoology, Candidate Part Phylum Rotifera, genus-group names established before 1 January 2000. Available on-line at the following URL: <https://archive.org/details/LANCandidatePartGeneraRotifera> **I**
113. **Wallace, R.L.**, A. Korbacheh, & E.J. Walsh. 2018. Key to the currently recognized species of *Limnias* Schrank, 1803 (Rotifera Monogononta, Gnesiotrocha, Flosculariidae). *Zookeys* 4442(2): 307–318. **I**
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115. Rivas, J.A. Jr., J. Mohl, R.S. Van Pelt, M.-Y. Leung, **R.L. Wallace**, T.E. Gill, & E.J. Walsh. 2018. Evidence for regional aeolian transport of freshwater biota in arid regions. *Limnology and Oceanography Letters* 3: 320–330. <https://doi.org/10.1002/lol2.10072> **D**
- Rivas, J. A., Jr., J. Mohl, R. S. Van Pelt, M.-Y. Leung, R. L. Wallace, T. E. Gill, & E. J. Walsh. 2018. Data for evidence for regional aeolian transport of freshwater micrometazoans in arid regions. UTEP Bioinformatics Data Repository. (Last accessed: 2018.02.02). This is the companion paper to Rivas et al. (2018 *Limnology and Oceanography Letters* (see below). Available from <http://datarepo.bioinformatics.utep.edu/getdata?acc=ACIEJDV41U1ZN5I> **D**
116. **Wallace, R.L.** 2018. Choice review of *A natural history of the Mojave Desert.* (L.R. Walker and F.H. Landau) The University of Arizona Press. 326 p. ISBN 978-0-8165-3262-9 October '18 issue 56(2): 309. **A**
117. Korbacheh, A., **R.L. Wallace**, & E.J. Walsh. 2018. Evidence supporting cryptic species within two sessile microinvertebrates, *Limnias melicerta* and *L. ceratophylli* (Rotifera, Gnesiotrocha) *PlosOne* e0205203. <https://doi.org/10.1371/journal.pone.0205203> **D**
118. Ríos-Arana, Judith, L.C. Agüero-Reyes, **R.L. Wallace**, & E.J. Walsh. 2019. Chemical characteristics and rotifer community composition of Northern Mexico Chihuahuan desert springs. *Journal of Arid Environments* 160: 32–41. <https://doi.org/10.1016/j.jaridenv.2018.09.005> **D**
119. Wallace, R.L. & E.J. Walsh. 2019. Evidence does not support the conclusion that *Hexarthra intermedia* (Rotifera, Monogononta, Flosculariaceae) causes mortality in *Bosmina longirostris* (Cladocera, Diplostraca, Branchiopoda) *Limnetica* 38(1): 147–57. DOI: 10.23818/limn.38.16 **I**
120. **Wallace, R.L.**, T. Snell, E.J. Walsh, S.S.S. Sarma, & H. Segers. 2019. Phylum Rotifera. In Thorp, J.H. & D.C. Rogers (eds.) *Thorp and Covich's freshwater invertebrates, Keys to Palearctic fauna*. 4thed, Vol. IV. Elsevier, New York. ISBN: 978-0-12-385024-9 **I**
121. Hochberg, R., H. Lang, E.J. Walsh, & **R.L. Wallace**. 2019. Fine structure of the subitaneous eggshell of the sessile rotifer *Stephanoceros millsii* (Monogononta) with observations on vesicle trafficking in the integument during ontogeny. *Invertebrate Reproduction and Development* 63: 122–134. <https://doi.org/10.1080/07924259.2019.1581097> **D**
122. Rivas, J.A., T. Schröder, T.E. Gill, **R.L. Wallace**, & E.J. Walsh. 2019. Anemochory of diapausing stages of microinvertebrates in North American drylands. *Freshwater Biology* 64: 1303–1314. <https://doi.org/10.1111/fwb.13306> **D**
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124. Walsh, E.J. & **R.L. Wallace**. 2019. Preface: Crossing disciplinary borders in rotifer research. *Proceedings of the 15th International Rotifer Symposium Hydrobiologia* 844(1): 1–8. <https://doi.org/10.1007/s10750-019-04090-3> **A**
125. Hochberg, R., H. Yang, A. Hochberg, E.J. Walsh, & **R.L. Wallace**. 2019. When heads are not homologous: the coronae of larval and adult collothecid rotifers (Rotifera: Monogononta: Collothecaceae). *Hydrobiologia* 844(1): 191–207. <https://doi.org/10.1007/s10750-018-3760-3> **D**
126. Yang, H. R. Hochberg, E.J. Walsh, & **R.L. Wallace**. 2019. Systematic distribution of birefringent bodies in Rotifera and first evidence of their ultrastructure in *Acyclus inquietus* (Gnesiotrocha: Collothecaceae). *Hydrobiologia* 844(1): 209–219. <https://doi.org/10.1007/s10750-018-3784-8> **D**
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128. May, L. & **R.L. Wallace**. 2019. Long term ecological studies of rotifers: insights into drivers of change, comparability of data and future research challenges. *Hydrobiologia* 844(1): 129–147. <https://doi.org/10.1007/s10750-019-04059-2> **I**
129. Jiménez-Santos, M.A., S.S.S. Sarma, S. Nandini, & **R.L. Wallace**. 2019. Sessile rotifers (Rotifera) exhibit strong seasonality in a shallow, eutrophic Ramsar site in Mexico. *Invertebrate Biology* 138: e12270. DOI: 10.1111/ivb.12270. **D**
130. Sarma, S.S.S., M.A. Jiménez-Santos, S. Nandini, & **R.L. Wallace**. 2020. Review on the ecology and taxonomy of sessile rotifers (Rotifera) with special reference to Mexico. *Journal of Environmental Biology* 41: 3–12. DOI: 10.22438/jeb/41/1/MRN-1344. **D**
131. José de Paggi, S., **R.L. Wallace**, D. Fontaneto, & M.C. Marinone. 2020. Phylum Rotifera. In Damborenea, C. J.H. Thorp, & D.C. Rogers (eds.) Thorp and Covich's freshwater invertebrates, 4th ed. Vol. 5. Keys to Neotropical and Antarctic Fauna. Elsevier, New York. DOI: 10.1016/B978-0-12-804225-0.00008-3. **I**
132. Brown, P.D., T Schröder, J.V. Ríos-Arana, R. Rico-Martinez, M. Silva-Briano, **R.L. Wallace**, and E.J. Walsh. 2020. Patterns of Rotifer Diversity in the Chihuahuan Desert. *Diversity* 12: 393. DOI: 10.3390/d12100393 **D**.
133. Espinosa-Rodríguez, C.A., S.S.S. Sarma, S. Nandini, & **R.L. Wallace**. 2020. Substrate selection and feeding responses influence the demography of the sessile rotifer *Cupelopagis vorax* (Collothecacea: Atrochidae). *International Review of Hydrobiology* 106(1): 18–28. DOI: 10.1002/iroh.202002051 **D**.
134. Yang, H. R. Hochberg, E.J. Walsh, & **R.L. Wallace**. 2021. Ultrastructure of the extracorporeal secretions of four sessile species of Rotifera (Gnesiotrocha) with observations on the chemistry of the gelatinous tube. *Invertebrate Biology* (Vol# not assigned): e12318. DOI: 10.1111/ivb.12318 **D**
135. Walsh, E. J., R. Hochberg, H. A. Uyhelj & **R. L. Wallace**, 2021. Rotifera. eLS, Vol 1. John Wiley & Sons, Ltd, Chichester, pp. 976–987. DOI: 10.1002/9780470015902.a0029251. **T**.
136. **Wallace, R.L.**, E.J. Walsh, S. Nandini, & S.S.S. Sarma. 2021. A meta-analysis of benthic rotifer community structure as a function of lake trophic state. *Aquatic Ecology* (Vol# not assigned). DOI: 10.1007/s10452-020-09825-2 **I**.
137. Shiel, R. I. Duggan, T. Snell, & **R.L. Wallace**. (MS submitted for review). Phylum Rotifera. In Thorp, J.H. & D.C. Rogers (eds.) Thorp and Covich's freshwater invertebrates, Keys to the Australian bioregion fauna. Vol. 4, 4th ed. Elsevier, New York. **T**.
138. Brown, P. D., T. Schröder, J. V. Rios-Arana, R. Rico-Martinez, M. Silva-Briano, R. L. Wallace & E. J. E.J. Walsh, (MS submitted for review). Relative contributions of deterministic and stochastic influences on rotifer assemblages in aridland shallow waters. *Hydrobiologia*. **D**.
139. Nandini, S., S.S.S. Sarma & **R.L Wallace**. (MS submitted for review) Exotic species of rotifers in Mexico. *Biological Invasions*. **I**.

Special invited sessions

Wallace, R.L. 2014. Invited Lecture Series to the faculty and graduate students of the University of Mexico.

Wallace, R.L. 2016. Invited Lecture Series to the faculty and graduate students of the University of Mexico. [Expanded from the 2014 series.]

Abstracts:

I have had well over 75 abstracts published as part of conferences I've attended to present oral papers or posters, but I do not clutter my CV with a list of them. These abstracts represent oral or poster presentations at meetings: e.g., American Society of Limnology and Oceanography, American Society of Zoology, Association of College and University Biology Educators, Ecological Society of America, International Society of Limnology – Societas Internationalis Limnologiae (SIL), International Rotifer Symposia, International Zooplankton Meetings, Italian Zoological Society, Benelux Congress of Zoology.

Edited Volumes:

May, L., **Wallace, R.L.**, and Herzig, A. (eds.). 1987. Rotifer Symposium IV. Dr. W. Junk Publishers, Dordrecht, The Netherlands. ISBN 90-6193-645-4

Wurdak, E., **Wallace, R.L.**, and Segers, H. (eds.). 1998. Rotifer Symposium VIII. Kluwer Academic Publishers, Dordrecht, The Netherlands. ISBN 0-7923-5571-7

Sarma, S.S.S., Gulati, R.D., **Wallace, R.L.**, Nandini, S., Dumont, H.J., Rico-Martínez, R. 2007. Rotifer Symposium XI. Springer, Dordrecht, The Netherlands.

Sharma, B.K., Dumont, H., **Wallace, R.L.** 2014. Special Issue: Rotifera XIII. Rotifer Biology: a Structural and Functional Approach. International Review of Hydrobiology 99(1-2): pp. 1–198.

I have reviewed and edited textbooks, chapters in encyclopedic volumes, and other professional works for several publishing houses including Academic Press, Benjamin/Cummings, Elsevier, HarperCollins, Kluwer, Macmillan, Oxford, Prentice Hall, Publications International, and Wm. C Brown.

Newsletters:

Rotifer News, editor 1980–1991. (bi-annually). [New editor took over in 1991. It has subsequently gone extinct]

Commentaries, editorials, and related popular works:

Wallace, R.L. 1994. On the current debate over the destruction of variola - the smallpox virus: (U.S., Russia can work together to destroy last smallpox virus. *The Oregonian*, 12 May 1994; *The Houston Post*, 16 May 1994); (No Mercy for Variola, a Mass Murderer. *St Louis Post-Dispatch*, 28 May 1994); (Big decisions about smallpox. *Providence Journal-Bulletin*, 4 June 1994); (Mass Murdered that Deserves to be Zapped -- Smallpox Virus. *Valley News* 7 June 1994); (It's time to put a mass killer - smallpox - to death. *Ripon Commonwealth Press*, 23 June 1994 and *The Milwaukee Journal*, 26 June 1994).

Exhibits: Photographs posted on the teaching web site of the American Society of Limnology and Oceanography <https://www.aslo.org/> → Media → Online Media Library

I was invited (2015) and submitted material about rotifers to <http://microbestiary.org/>. This web site — developed by Naomi L. Ward, Associate Professor; Dept. of Molecular Biology and Dept. of Botany and H. L. Hix, Professor, Philosophy Dept. and Creative Writing MFA — is an illustrated catalog of animals.

External Masters and Ph.D. committee member (n = 11)

1. Brown, P.: PhD, (UTEP) Dr. E. Walsh (mentor): active.
2. Dugan, I.C.: PhD, (University of Waikato, New Zealand), Dr. V. Stout (mentor): successfully defended his PhD dissertation in 2001.

3. Garcia, M.A.: PhD, (Yale), Dr. L. Buss (mentor): successfully defended her PhD dissertation in December 2003.
4. Hamdan, L.: MS, (UTEP), Dr. E. Walsh (mentor): successfully defended her MS thesis on 14 March 2008.
5. Hochberg, A.: MS, (University of Massachusetts at Lowell), successfully defended.
6. Kordbacheh, A.: PhD, (UTEP), Dr. E. Walsh (mentor): successfully defended her dissertation.
7. Martin, M.: MS (UTEP) Dr. E. Walsh (mentor): current.
8. Ordonez, Javier: PhD (UTEP) Dr. E. Walsh (mentor): current.
9. Rivas, J.: PhD, (UTEP), Dr. E. Walsh (mentor): successfully defended his dissertation on
10. Smith, H.A.: (Georgia Tech), Dr. T. Snell (mentor) successfully defended her dissertation.
11. Yang, H: PhD, (UMass-Lowell) Dr. R. Hochberg (mentor): successfully defended his dissertation.