1–16 17–20

(1) Gewin, V. How to Write a First-Class Paper. *Nature* **2018**, *555* (7694), 129–130. https://doi.org/10.1038/d41586-018-02404-4.

(2) Doubleday, Z. A.; Connell, S. D. Publishing with Objective Charisma: Breaking Science’s Paradox. *Trends Ecol. Evol.* **2017**, *32* (11), 803–805. https://doi.org/10.1016/j.tree.2017.06.011.

(3) Reiczigel, J.; Marozzi, M.; Fábián, I.; Rózsa, L. Biostatistics for Parasitologists – a Primer to Quantitative Parasitology. *Trends Parasitol.* **2019**, *35* (4), 277–281. https://doi.org/10.1016/j.pt.2019.01.003.

(4) Buntin, G. D. Developing a Primary Sampling Program. In *Handbook of sampling methods for arthropods in agriculture*; Pedigo, L. P., Buntin, G. D., Eds.; CRC Press: Boca Ratón, Florida, 1994; pp 99–115.

(5) Decker, K. L.; Allen, C. R.; Acosta, L.; Hellman, M. L.; Jorgensen, C. F.; Stutzman, R. J.; Unstad, K. M.; Williams, A.; Yans, M. Land Use, Landscapes, and Biological Invasions. *Invasive Plant Sci. Manag.* **2012**, *5* (1), 108–116. https://doi.org/10.1614/IPSM-D-11-00007.1.

(6) Pedigo, L. P.; Buntin, G. D. *Handbook of Sampling Methods for Arthropods in Agriculture*; CRC Press: Boca Raton, Florida, 1994.

(7) Pellegrini, E.; Buccheri, M.; Martini, F.; Boscutti, F. Agricultural Land Use Curbs Exotic Invasion but Sustains Native Plant Diversity at Intermediate Levels. *Sci. Rep.* **2021**, *11* (1), 8385. https://doi.org/10.1038/s41598-021-87806-7.

(8) Shvydka, S.; Sarabeev, V.; Ovcharenko, M.; Zdimalova, M. Modelling Symbiotic Species Richness from Invertebrate Aquatic Hosts Using Generalized Linear and Additive Models. In *25th International Conference on Computational Statistics (Birkbeck, University of London, UK, 22-25 August 2023)*; 2023; p A0267.

(9) Andrade, C. How to Write a Good Abstract for a Scientific Paper or Conference Presentation. *Indian J. Psychiatry* **2011**, *53* (2), 172. https://doi.org/10.4103/0019-5545.82558.

(10) Tykhonkova, I. O. Ukrainian Journals in the Web of Science; 2016; pp 31–39. https://doi.org/10.15407/akademperiodyka.321.031.

(11) Watson, R. Beall’s List of Predatory Open Access Journals: RIP. *Nurs. Open* **2017**, *4* (2), 60–60. https://doi.org/10.1002/nop2.78.

(12) Вернигора, Н. М. Жанри Наукової Періодики (Методичні Рекомендації Щодо Формування Структури і Рубрикації Текстів). *Інтегровані комунікації* **2016**, *2*, 46–52.

(13) Morrill, A.; Poulin, R.; Forbes, M. R. Interrelationships and Properties of Parasite Aggregation Measures: A User’s Guide. *Int. J. Parasitol.* **2023**. https://doi.org/10.1016/j.ijpara.2023.06.004.

(14) Walsh, P. S.; Metzger, D. A.; Higuchi, R. Chelex 100 as a Medium for Simple Extraction of DNA for PCR-Based Typing from Forensic Material. *Biotechniques* **1991**, *10* (4), 506–513.

(15) Brian, J. I.; Catford, J. A. A Mechanistic Framework of Enemy Release. *Ecol. Lett.* **2023**, *26* (12), 2147–2166. https://doi.org/10.1111/ele.14329.

(16) Gruebl, T.; Frischer, M.; Sheppard, M.; Neumann, M.; Maurer, A.; Lee, R. Development of an 18S RRNA Gene Targeted PCR Based Diagnostic for the Blue Crab Parasite Hematodinium Sp. *Dis. Aquat. Organ.* **2002**, *49*, 61–70. https://doi.org/10.3354/dao049061.

(17) Hess, M. C. M.; Buisson, E.; Jaunatre, R.; Mesléard, F. Using Limiting Similarity to Enhance Invasion Resistance: Theoretical and Practical Concerns. *J. Appl. Ecol.* **2020**, *57* (3), 559–565. https://doi.org/10.1111/1365-2664.13552.

(18) Lean, C. H. Invasive Species Increase Biodiversity and, Therefore, Services: An Argument of Equivocations. *Conserv. Sci. Pract.* **2021**, *3* (12). https://doi.org/10.1111/csp2.553.

(19) Brian, J. I. Parasites in Biodiversity Conservation: Friend or Foe? *Trends Parasitol.* **2023**, *39* (8), 618–621. https://doi.org/10.1016/j.pt.2023.05.005.

(20) Frainer, A.; McKie, B. G.; Amundsen, P.-A.; Knudsen, R.; Lafferty, K. D. Parasitism and the Biodiversity-Functioning Relationship. *Trends Ecol. Evol.* **2018**, *33* (4), 260–268. https://doi.org/10.1016/j.tree.2018.01.011.