

- Tokarska-Guzik B, van Kleunen M, Walker K, Weigelt P, Yamanaka T, Essl F (2017) No saturation in the accumulation of alien species worldwide. *Nature Communications* 8: 14435, <https://doi.org/10.1038/ncomms14435>
- Seebens H, Blackburn TM, Dyer EE, Genovesi P, Hulme PE, Jeschke J, Pagad S, Pyšek P, van Kleunen M, Winter M, Ansong M, Arianoutsou M, Bacher S, Blasius B, Brockerhoff EG, Brundu G, Capinha C, Causton CE, Celesti-Grapo L, Dawson W, Dullinger S, Economo EP, Fuentes N, Guénard B, Jäger H, Kartesz J, Kenis M, Kühn I, Lenzner B, Liebhold AM, Mosena A, Moser D, Nentwig W, Nishino M, Pearnan D, Pergl J, Rabitsch W, Rojas-Sandoval J, Roques A, Rorke S, Rossinelli S, Roy HE, Scalera R, Schindler S, Štajerová K, Tokarska-Guzik B, Walker K, Ward DF, Yamanaka T, Essl F (2018) Global rise in emerging alien species results from increased accessibility of new source pools. *Proceedings of the National Academy of Sciences* 115: E2264–E2273, <https://doi.org/10.1073/pnas.1719429115>
- Shannon C, Quinn CH, Stebbing PD, Hassall C, Dunn AM (2018) The practical application of hot water to reduce the introduction and spread of aquatic invasive alien species. *Management of Biological Invasions* 9: 417–423, <https://doi.org/10.3391/mbi.2018.9.4.05>
- Sheehan R, Caffrey JM, Millane M, McLoone P, Moran H, Lucy FE (2014) An investigation into the effectiveness of mechanical dredging to remove *Corbicula fluminea* (Müller, 1774) from test plots in an Irish river system. *Management of Biological Invasions* 5: 407–418, <https://doi.org/10.3391/mbi.2014.5.4.11>
- Simberloff D, Martin J, Genovesi P, Maris V, Wardle DA, Aronson J, Courchamp F, Galil B, García-Berthou E, Pascal M (2013) Impacts of biological invasions: what's what and the way forward. *Trends in Ecology & Evolution* 28: 58–66, <https://doi.org/10.1016/j.tree.2012.07.013>
- Smithson M, Verkuilen J (2006) A Better Lemon Squeezer? Maximum-Likelihood Regression with Beta-Distributed Dependent Variables. *Psychological Methods* 11: 54–71, <https://doi.org/10.1037/1082-989X.11.1.54>
- Sousa R, Antunes C, Guilhermino L (2008) Ecology of the invasive Asian clam *Corbicula fluminea* (Müller, 1774) in aquatic ecosystems: An overview. *Annales de Limnologie - International Journal of Limnology* 44: 85–94, <https://doi.org/10.1051/limn:2008017>
- Sousa R, A Novais, R Costa, DL Strayer (2014) Invasive bivalves in fresh waters: impacts from individuals to ecosystems and possible control strategies. *Hydrobiologia* 735: 233–251, <https://doi.org/10.1007/s10750-012-1409-1>
- Stockton-Fiti KA, Moffitt CA (2017) Safety and efficacy of Virkon® aquatic as a control tool for invasive Molluscs in aquaculture. *Aquaculture* 480: 71–76, <https://doi.org/10.1016/j.aquaculture.2017.08.005>
- Sutcliffe C, Quinn CH, Shannon C, Glover A, Dunn AM (2018) Exploring the attitudes to and uptake of biosecurity practices for invasive non-native species: views amongst stakeholder organisations working in UK natural environments. *Biological Invasions* 20: 399–411, <https://doi.org/10.1007/s10530-017-1541-y>
- Millikin MR, Williams AB (1984) Synopsis of biological data on the blue crab, *Callinectes sapidus* Rathbun. National Oceanic and Atmospheric Administration (NOAA). NOAA Technical Report NMFS 1, FAO Fisheries Synopsis 138, 39 pp
- Nehring S (2011) Invasion history and success of the American blue crab *Callinectes sapidus* in European and adjacent waters. In: Galil BS, Clark PF, Carlton JT (eds), *In the Wrong Place – alien marine crustaceans: distribution, biology and impacts*. Springer, Netherlands, pp 607–624, https://doi.org/10.1007/978-94-007-0591-3_21
- Perdikaris C, Konstantinidis E, Gouva E, Ergolavou A, Klaoudatos D, Nathanailides C, Paschos I (2016) Occurrence of the Invasive Crab Species *Callinectes sapidus* Rathbun, 1896 in NW Greece. *Walailak Journal of Science and Technology* 13(7): 503–510
- Ribeiro F, Verissimo A (2014) A new record of *Callinectes sapidus* in a western European estuary (Portuguese coast). *Marine Biodiversity Records* 7: 1–3, <https://doi.org/10.1017/S1755267214000384>
- Streftaris N, Zenetos A (2006) Alien Marine Species in the Mediterranean - the 100 ‘Worst Invasives’ and their Impact. *Mediterranean Marine Science* 7: 87–118, <https://doi.org/10.12681/mms.180>
- Suaría G, Pierucci A, Zanello P, Fanelli E, Chiesa S, Azzurro E (2017) *Percnon gibbesi* (H. Milne Edwards, 1853) and *Callinectes sapidus* (Rathbun, 1896) in the Ligurian Sea: two additional invasive species detections made in collaboration with local fishermen. *BioInvasions Records* 6: 147–151, <https://doi.org/10.3391/bir.2017.6.2.10>
- Williams AB (1974) The swimming crabs of the genus *Callinectes* (Decapoda: Portunidae). *Fishery Bulletin* 72(3): 685–798