Literatura:

Bellard C., Cassey P. & Blackburn T. M. (2016). Alien species as a driver of recent extinctions. Biology Letters 12, 20150623

Blackburn T. M., Essl F., Evans T. … Bacher S. (2014): A unified classification of alien species based on the magnitude of their environmental impacts. – PLoS Biology 12: e1001850 (doi: 10.1371/journal.pbio.1001850)

Blackburn T. M., Pyšek P., Bacher S., Carlton J. T., Duncan R. P., Jarošík V., Wilson J. R. U. & Richardson D. M. (2011): A proposed unified framework for biological invasions. – Trends in Ecology and Evolution 26: 333–339 (doi: 10.1016/j.tree.2011.03.023)

Callaway R. M. & Ridenour W. M. (2004): Novel weapons: invasive success and the evolution of increased competitive ability. Frontiers in Ecology and the Environment 2: 436–443

Dawson W., Moser D., van Kleunen M., … Essl F. (2017): Global hotspots and correlates of alien species richness across taxonomic groups. – Nature Ecology and Evolution 1: 0186 (doi: 10.1038/s41559-017-0186)

Diagne C., Leroy B., Vaissière et al. (2021): High and rising economic costs of biological invasions worldwide. Nature. https://doi.org/10.1038/s41586-021-03405-6

Dyer E. E., Cassey P., Redding D. G. … Blackburn T. M. (2017). The global distribution and drivers of alien bird species richness. PLoS Biology 15, e2000942

Chytrý M., Maskell L. C., Pino J., Pyšek P., Vilà M., Font X. & Smart S. M. (2008): Habitat invasions by alien plants: a quantitative comparison among Mediterranean, subcontinental and oceanic regions of Europe. – Journal of Applied Ecology 45: 448–458 (doi: 10.1111/j.1365-2664.2007.01398.x)

Keane R. M. & Crawley M. J. (2002) Exotic plant invasions and the enemy release hypothesis. Trends in Ecology and Evolution 17: 164–170

Pergl J., Lososová Z., Sádlo J. & Štajerová K. (2018) Rostlinné invaze na antropogenních stanovištích. Živa 66 (5): 210–213

Pergl J., Pyšek P., Bacher S. … Nentwig W. (2017): Troubling travellers: are ecologically harmful alien species associated with particular introduction pathways? – NeoBiota 32: 1–20 (doi: 0.3897/neobiota.32.10199

Pergl J., Sádlo J., Petrusek A., Laštůvka Z., Musil J., Perglová I., Šanda R., Šefrová H., Šíma J., Vohralík V. & Pyšek P. (2016): Black, Grey and Watch Lists of alien species in the Czech Republic based on environmental impacts and management strategy. – NeoBiota 28: 1–37 (doi: 10.3897/neobiota.28.4824)

Pergl J., Šíma J., Görner T. & Pěknicová J. (2018) Biologické invaze a související právní nástroje. Živa 66 (5): CXXVI–CXXIX

Pyšek P. (2018): Historie, definice, hypotézy a budoucnost biologických invazí. – Živa 66 (5): 210–213

Pyšek P. (2018): Rostlinné invaze v současném světě – fakta, příčiny a souvislosti. – Živa 66 (5): 214–217

Pyšek P., Danihelka J., Sádlo J., Chrtek J. jr., Chytrý M., Jarošík V., Kaplan Z., Krahulec F., Moravcová L., Pergl J., Štajerová K. & Tichý L. (2012): Catalogue of alien plants of the Czech Republic (2nd edition): checklist update, taxonomic diversity and invasion patterns. – Preslia 84: 155–255

Pyšek P., Hulme P. E., Simberloff D. … Richardson D. M. (2020): Scientists’ warning on invasive alien species. – Biological Reviews 95: 1511–1534 (doi: 10.1111/brv.12627)

Pyšek P., Chytrý M., Moravcová L., Pergl J., Perglová I., Prach K. & Skálová H. (2008): Návrh české terminologie vztahující se k rostlinným invazím. Zprávy Čes. bot. spol. 43, Mater. 23: 219–222.

Pyšek P., Jarošík V., Hulme P. E., Pergl J., Hejda M., Schaffner U. & Vilà M. (2012): A global assessment of invasive plant impacts on resident species, communities and ecosystems: the interaction of impact measures, invading species’ traits and environment. – Global Change Biology 18: 1725–1737 (doi: 10.1111/j.1365-2486.2011.02636.x)

Pyšek P., Pergl J., Essl F. … van Kleunen M. (2017): Naturalized alien flora of the world: species diversity, taxonomic and phylogenetic patterns, geographic distribution and global hotspots of plant invasion. – Preslia 89: 203–274 (doi: 10.23855/preslia.2017.203)

Pyšková K. (2018) Živočišné invaze a vymírání nepůvodních druhů. Živa 66 (5): 248–248

Richardson D. M., Pyšek P., Rejmánek M., Barbour M. G., Panetta F. D. & West C. J. (2000): Naturalization and invasion of alien plants: concepts and definitions. Diversity & Distributions 6: 93–107

[Roche K., Jurajda P., Šlapanský L. & White S. M. (2020): Turning back the tide? Local-scale impacts of climate change may have positive effects by restoring natural riverine habitat and reducing invasive fish density. Freshwater Biology 65: 2010–2020](http://dx.doi.org/10.1111/fwb.13604)

Seebens H., Blackburn T. M., Dyer E. E. … Essl F. (2018): Global rise in emerging alien species results from accessibility of new source pools. – Proceedings of the National Academy of Sciences of the United States of America 115: E2264–E2273(doi: 10.1073/pnas.1719429115)

Seebens H., Blackburn T. M., Dyer E. E. … & Essl F. (2017): No saturation in the accumulation of alien species worldwide. – Nature Communications 8: 14435 (doi: 10.1038/ncomms14435)

van Kleunen M., Dawson W., Essl F. … Pyšek P. (2015): Global exchange and accumulation of non-native plants. – Nature 525: 100–103 (doi: 10.1038/nature14910)

Vilà M., Basnou C., Pyšek P., Josefsson M., Genovesi P., Gollasch S., Nentwig W., Olenin S., Roques A., Roy D., Hulme P. E. & DAISIE partners (2010): How well do we understand the impacts of alien species on ecological services? A pan-European cross-taxa assessment. – Frontiers in Ecology and the Environment 8: 135–144