

**Plesník J.: Nařízení Evropské unie o obnově přírody: mírný pokrok v mezích zákona?  
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**Použitá literatura**

Clewell A.F. & Aronson J. (2013): Ecological restoration: principles, values, and structure of an emerging profession, 2<sup>nd</sup> edition. Island Press Washington, D.C., 303 pp. + xxiv.

Council of the European Union (2023): Proposal for a Regulation of the European Parliament and of the Council on nature restoration. Council of the European Union Brussels, 152 pp.

EC (2020): EU Biodiversity Strategy for 2030. Bringing nature back into our lives. European Commission Brussels, 25 pp.

EC (2023): Revision of the EU Pollinators Initiative A new deal for pollinators. European Commission Brussels, 10 pp. + vii.

EEA (2020): State of nature in the EU. Results from reporting under the nature directives 2013-2018. European Environment Agency Copenhagen, 142 pp.

EEA (2023): The importance of restoring nature in Europe. European Environment Agency Copenhagen, 9 pp.

Fischer J., Riechers M., Loos J., Martin-Lopez M. & Temperton V.M. (2021): Making the UN Decade on Ecosystem Restoration a social-ecological endeavour. Trends Ecol. Ecol. 36: 20-28.

Gann G.D., McDonald T., Walder B., Aronson J., Nelson C.R., Jonson J., Hallett J.G. et al. (2019): International principles and standards for the practice of ecological restoration, 2<sup>nd</sup> edition. Rest. Ecol. 27: S1–S46.

IIEP (2022): How much will the implementation of the Nature Restoration Law cost and how much funding is available? Institute for European Environmental Policy Brussels and London and Ecologic Berlin, 8 pp.

IPBES (2019): Global Assessment Report on Biodiversity and Ecosystem Services. Intergovernmental Science-Policy Platform on Biodiversity and Ecosystem Services Bonn, 1753 pp.

Martin D.M. (2017): Ecological restoration should be redefined for the twenty-first century. Restor. Ecol. 25: 668-673.

Palmer M.A. & Stewart G.A. (2020): Ecosystem restoration is risky.... but we can change that. One Earth 3: 661-664.

Possingham H.P., Bode M. & Klein C.J. (2015): Optimal conservation outcomes require both restoration and protection. PLoS Biol 13: e1002052.

Sher A.A. & Primack R.B. (2020): An introduction to conservation biology, 2<sup>nd</sup> edition. Oxford University Press New York, 512 pp.

UNEP (2019): Global Environment Outlook – GEO-6: Healthy Planet, Healthy People. Cambridge Univ. Press Cambridge, U.K., 745 pp.

UNEP (2021): Making peace with nature. A scientific blueprint to tackle the climate, biodiversity and pollution emergencies. UNEP Nairobi, Kenya, 166 pp.