

# BIOLOGIE

## IN UNSERER ZEIT

Supporting Information zu DOI:10.11576/biuz-6595

# Die Art als Reproduktions- gemeinschaft

WERNER KUNZ

## Literaturverzeichnis (Supplementary)

- [3] J. Huxley (1942). *Evolution: The modern synthesis*. London: Allen & Unwin.
- [4] T. Dobzhansky (1937). *Genetics and the origin of species*. New York: Columbia University Press.
- [5] E. Mayr (1942). *Systematics and the origin of species*. New York: Columbia University Press.
- [7] E. Mayr (1969). *Principles of systematic zoology*. Online verfügbar unter <https://www.semanticscholar.org/paper/Principles-of-systematic-zoology-Mayr/0cde84d92129c82fa3e16cb2d0ba5394fe7d02cd>
- [8] E. Mayr (1982). *The growth of biological thought: Diversity, evolution, and inheritance*. Boston Mass.: Harvard University Press.
- [10] J. J. Dinsmore (1970). Courtship Behavior of the Greater Bird of Paradise. *The Auk* 87 (2), 305–321. DOI: 10.2307/4083922.
- [11] T. D. Price, M. M. Bouvier (2002). The evolution of F1 postzygotic incompatibilities in birds. *Evolution; international journal of organic evolution* 56 (10), 2083–2089.
- [13] E. Oeser, M. Bonet (1988). *Das Realismusproblem*. Wiener Studien zur Wissenschaftstheorie, Band 2. Wien: Edition S Verlag der Österreichischen Staatsdruckerei.
- [14] C. L. Häuser (1987). The debate about the biological species concept - a review. *Z. zool. Syst. Evolut. forsch.* 25 (4), 241–257.
- [15] E. Mayr (2004). *What makes biology unique? Considerations on the autonomy of a scientific discipline*. New York: Cambridge University Press. Online verfügbar unter <https://search.ebscohost.com/login.aspx?direct=true&scope=site&db=nlebk&db=nlabk&AN=164393>.
- [17] M. Turelli (1998). The causes of Haldane's rule [comment]. *Science* 282 (5390), 889–891.
- [18] M. Turelli et al. (2001). Theory and speciation. *Trends in Ecology and Evolution* 16 (7), 330–343.
- [19] D. C. Presgraves (2002). Patterns of postzygotic isolation in Lepidoptera. *Evolution* 56 (6), 1168–1183. DOI: 10.1111/j.0014-3820.2002.tb01430.x.
- [21] C. Groves (2012). Species concept in primates. *American journal of primatology* 74 (8), 687–691. DOI: 10.1002/ajp.22035.
- [22] D. E. Irwin et al. (2005). Speciation by distance in a ring species. *Science* 307 (5708), 414–416.
- [25] D. E. Irwin et al. (2001). Speciation in a ring. *Nature* 409 (6818), 333–337.

- [28] S: Pääbo (2018). Die Neandertaler und wir. Meine Suche nach den Urzeit-Genen. Frankfurt am Main: Fischer Taschenbuch (Fischer, 18849).
- [32] M. L. Arnold, N. H. Martin (2009). Adaptation by introgression. *Journal of Biology* 8, 82. DOI: 10.1186/jbiol1176.
- [34] C. Pardo-Diaz et al. (2012). Adaptive introgression across species boundaries in *Heliconius* butterflies. *PLoS Genetics* 8 (6), 1–13.
- [35] J. Nadeau (2013). Genome-wide patterns of divergence and gene flow across a butterfly radiation. *Mol. Ecol.* 22, 814–818.
- [37] J. Haffer (1982). Systematik und Taxonomie der *Larus argentatus*-Artengruppe. In: U. N. Glutz von Blotzheim und K. M. Bauer (Hg.): Handbuch der Vögel Mitteleuropas. Wiesbaden: Akademische Verlagsgesellschaft, 502–514.
- [38] A. Korol, E. Rashkovetsky et. al. (2000). Nonrandom mating in *Drosophila melanogaster* laboratory populations derived from closely adjacent ecologically contrasting slopes at “Evolution Canyon”. *Proc. Natl. Acad. Sci. U. S. A.* 97, 12637–12642.
- [39] U. Dieckmann et al. (2005). Adaptive Speciation. Cambridge: Cambridge Press.
- [40] N. Schäffer (2004). Schwarzkopf-Ruderente kontra Weißkopf-Ruderente: Feuer frei – im Namen des Naturschutzes? *Der Falke* 51 (7), 226–231.
- [41] E.-D. Schulze, G. W. Grimm (2022). Die Buche, ein eurasisches Art-Mosaik - Alles Bastarde. *Biologie in unserer Zeit* 52 (4), 2–13. DOI: 10.11576/biuz-5864.
- [42] K. Kunte et al. (2011). Sex chromosome mosaicism and hybrid speciation among tiger swallowtail butterflies. *PLoS Genetics* 7 (9), e1002274. DOI: 10.1371/journal.pgen.1002274.
- [44] T. Töpfer (2007). Die Geschichte vom Italiensperling. *Der Falke* 54 (7), 250–256.
- [45] D. S. Peters (1998). On some principles of systematics. *Theory in Biosciences* 117 (3), 231–236.
- [46] H. A. Orr (1996). Dobzhansky, Bateson, and the genetics of speciation. *Genetics* 144 (4), 1331–1335.
- [48] M. J. Barker (2007). The empirical inadequacy of species cohesion by gene flow. *Philosophy of Science* 74, 654–665.
- [51] E. Mayr (2000). The biological species concept. In: Q. D. Wheeler und R. Meier (Hg.): Species Concepts and Phylogenetic Theory: a Debate. New York: Columbia University Press, 17–29.