

Tomasz Gaczorek

Lista publikacji

1. Gaczorek, T., Dudek, K., Fritz, U., Bahri-Sfar, L., Baird, S. J. E., Bonhomme, F., Dufresnes, C., Gvoždík, V., Irwin, D., Kotlík, P., Marková, S., McGinnity, P., Migalska, M., Moravec, J., Natola, L., Pabijan, M., Phillips, K. P., Schöneberg, Y., Souissi, A., ... Babik, W. (2024). Widespread adaptive introgression of MHC genes across vertebrate hybrid zones. *Molecular Biology and Evolution*. <https://doi.org/10.1093/molbev/msae201>
2. Gaczorek, T., Chechetkin, M., Dudek, K., Caeiro-Dias, G., Crochet, P., Geniez, P., Pinho, C., & Babik, W. (2023). Widespread introgression of MHC genes in Iberian Podarcis lizards. *Molecular Ecology*. <https://doi.org/10.1111/mec.16974>
3. Gaczorek, T., Marszałek, M., Dudek, K., Arntzen, J. W., Wielstra, B., & Babik, W. (2023). Interspecific introgression of MHC genes in Triturus newts: Evidence from multiple contact zones. *Molecular Ecology*, 32(4), 867–880. <https://doi.org/10.1111/mec.16804>
4. Ejsmond, M. J., Radwan, J., Ejsmond, A., Gaczorek, T., & Babik, W. (2023). Adaptive immune response selects for postponed maturation and increased body size. *Functional Ecology*, 37(11), 2883–2894. <https://doi.org/10.1111/1365-2435.14416>
5. Dudek, K., Gaczorek, T., Zieliński, P., & Babik, W. (2019). Massive introgression of major histocompatibility complex (MHC) genes in newt hybrid zones. *Molecular Ecology*, 28(21), 4798–4810. <https://doi.org/10.1111/mec.15254>