

**Magdalena Migalska**  
**Lista publikacji**

**Publikacje w czasopismach**

1. Migalska, M., Sebastian, A., & Radwan, J. (2019). Major histocompatibility complex class I diversity limits the repertoire of T cell receptors. *Proceedings of the National Academy of Sciences*, 116(11), 5021-5026.
2. Migalska, M., Sebastian, A., Radwan, J. (2018). Profiling of the TCR $\beta$  repertoire in non-model species using high-throughput sequencing. *Scientific Reports*, 8 (1), 11613.
3. Migalska, M., Sebastian, A., Konczal, M., Kotlík, P., Radwan, J. (2017). De novo transcriptome assembly facilitates characterisation of fast-evolving gene families, MHC class I in the bank vole (*Myodes glareolus*). *Heredity*, 118 (4), 348–357.
4. Biedrzycka, A., Sebastian, A., Migalska, M., Westerdahl, H., Radwan, J. (2017). Testing genotyping strategies for ultra-deep sequencing of a co-amplifying gene family: MHC class I in a passerine bird. *Molecular Ecology Resources*, 17(4), 642-655.
5. Sebastian, A., Herdegen, M., Migalska, M., Radwan, J. (2016). amplisas: A web server for multilocus genotyping using next-generation amplicon sequencing data. *Molecular Ecology Resources*, 16(2), 498-510.