

Hardenbicker, P., Weitere, M., Fink, P. & Hillebrand, H.: Effects of temperature on the interaction between phytoplankton communities and benthic filter feeders	87–100
Gligora Udovič, M., Žutinić, P., Kralj Borojević, K. & Plenković-Moraj, A.: Co-occurrence of functional groups in phytoplankton assemblages dominated by diatoms, chrysophytes and dinoflagellates.	101–111
Borza, P., Csányi, B., Huber, T., Leitner, P., Paunović, M., Remund, N., Szekeres, J. & Graf, W.: Longitudinal distributional patterns of Peracarida (Crustacea, Malacostraca) in the River Danube.	113–126
Szalóky, Z., Bammer, V., György, Á. I., Pehlivanov, L., Schabuss, M., Zornig, H., Weiperth, A. & Erős, T.: Offshore distribution of invasive gobies (Pisces: Gobiidae) along the longitudinal profile of the Danube River	127–133
Whiterod, N. S., Hammer, M. P. & Vilizzi, L.: Spatial and temporal variability in fish community structure in Mediterranean climate temporary streams	135–150
Otjacques, W., Latli, A., Bernard, B., Ovidio, M., Depiereux, E. & Kestemont, P.: Recent decline of roach <i>Rutilus rutilus</i> stock in a large river ecosystem in relation with its population dynamics	151–163
Shuai, F., Li, X., Li, Y., Jie, L., Jiping, Y. & Lek, S.: Forecasting the invasive potential of Nile tilapia (<i>Oreochromis niloticus</i>) in a large subtropical river using a univariate approach.	165–176