

| | |
|---|---------|
| Külköylüoğlu, O., Yavuzatmaca, M., Özdilek, A. & Tuncer, A.: Functional diversity and functional traits correlate ecology of nonmarine Ostracoda (Crustacea) at different elevational ranges | 87–102 |
| Panahy Mirzahasanlou, J., Heshmatpour, A., Nikjoui, M., Bahalkeh, A. & Asghar Hoseyni, S.: Epilithic diatoms distribution in four tributaries of the Gorganrud River (NE Iran) | 103–115 |
| Schweinsberg, M., Gemeinhardt, L., Begerow, D., Klenner-Koch, S., Virgo, J., Tollrian, R. & Weiss, L. C.: <i>Daphnia magna</i> feeds on <i>Batrachochytrium salamandrivorans</i> zoospores | 117–125 |
| Printrakoon, C., Boonsoong, B. & Homthong, C.: Effects of environmental impacts on the distribution and morphometric characteristics of <i>Rehderiella parva</i> (Lea, 1856) (Gastropoda: Hydrobiidae) and the gastropod communities of the Chao Phraya River (Thailand) | 127–148 |
| Rocha Santos, L. V., dos Santos, V. F. & Coelho Filho, P. A.: Population biology and morphometric relationships of the invasive river shrimp <i>Macrobrachium amazonicum</i> (Crustacea, Palaemonidae) in the lower São Francisco River, Brazil | 149–158 |
| Glass, N. T. & DeNicola, D. M.: Decomposition properties of three leaf species in a beech-maple forest stream and their potential relationship to long-term changes in forest composition. | 159–174 |