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| 1. Record Nr. | UNISALENTO991000124639707536 |
| Autore | Maugham, William Somerset |
| Titolo | Lo spazio angusto / William Somerset Maugham ; introduzione di Salvatore Mazzarella |
| Pubbl/distr/stampa | Palermo : Sellerio, [c1994] |
| ISBN | 8838910685 |
| Descrizione fisica | 311 p. ; 20 cm. |
| Altri autori (Persone) | Mazzarella, Salvatore |
| Disciplina | 823.912 |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Trad. di Adriana Crespi Bortolini |
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| 2. Record Nr. | UNINA9910576887403321 |
| Autore | Raldua Demetrio |
| Titolo | Behavioral Impairment in Aquatic Organisms Exposed to Neurotoxic Pollutants |
| Pubbl/distr/stampa | Basel, : MDPI - Multidisciplinary Digital Publishing Institute, 2022 |
| Descrizione fisica | 1 online resource (152 p.) |
| Soggetti | Environmental economics
Pollution control
Research & information: general |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |

Neuroactive chemicals are the largest group of micropollutants present in European rivers. There is increasing concern about the behavioral effects of these neuroactive chemicals on aquatic wildlife, potentially resulting in detrimental effects on individual, population, and community levels of ecological organization. This Special Issue, titled "Behavioral Impairment in Aquatic Organisms Exposed to Neurotoxic Pollutants", presents original research and review articles addressing behavioral impairment induced by different aquatic invertebrate and vertebrate species to neuroactive chemicals. The selected studies include different methodological approaches, such as multi-compartment, automated plug and play, and homemade setups systems. We believe that this collection provides essential information regarding research and challenges on the behavioral ecotoxicity of invertebrate and vertebrate aquatic organisms, as well as the molecular mechanisms behind these effects.
