

https://data.fulir.irb.hr/hr/islandora/search?display=default&f%255B0%255D=%2DRELS_EXT_hasModel_uri_s%253A%2522info%253Afedora/islandora%253AcollectionCMo del%2522&f%255B1%255D=mods_genre_hrv_ms%253A%2522eksperiment%2522&f%255B2%255D=facet_field_pth%253ABIOMEDICINA%255C%2520I%255C%2520ZDR AVSTVO%252A&sort=dabar_sort_date_s%20desc&islandora_solr_search_navigation=0&f%5B0%5D=mods_Author_ms%3A%22Ga%C5%A1parovi%C4%87%2C%20Bla%C5%BEenka%22

Vrijeme izvoza: 20.05.2024. 10:14:36

Repozitorij: data.fulir.irb.hr

Ukupan broj zapisa na URL-u: 4

Broj izvezenih zapisa: 4

Naslov	URL	Autori	Naslov izvornika
Estuarine phytoplankton adapts to salinity stress by increasing the unsaturation of the thylakoid lipid MGDG	https://urn.nsk.hr/urn:nbn:hr:241:724457	Gašparović, Blaženka	
Lipids of different phytoplankton groups differ in sensitivity to degradation: implications for carbon export	https://urn.nsk.hr/urn:nbn:hr:241:681089	Gašparović, Blaženka	
The northern Adriatic environmental and lipid data and monoculture lipid data	https://urn.nsk.hr/urn:nbn:hr:241:004757	Gašparović, Blaženka	
NW Adriatic Sea phytoplankton and <i>C. pseudocurvisetus</i> lipidomics	https://urn.nsk.hr/urn:nbn:hr:241:107649	Gašparović, Blaženka	