

https://data.fulir.irb.hr/hr/islandora/search?display=default&export=pdf&f%255B0%255D=%2DRELS_EXT_hasModel_uri_s%253A%2522info%253Afedora%2Fislandora%253AcollectionCModel%2522&f%255B1%255D=mods_Author_ms%253A%2522Barac%252C%2520Marko%2522&f%255B2%255D=mods_date_year_s%253A%255B2021%2520TO%25202021%255D&f%255B3%255D=facet_field_pt%253APRIRODNE%255C%2520ZNANOSTI%252A&f%255B4%255D=mods_keywords_ms%253A%2522LPA%2520mutant%2522&f%255B5%255D=mods_genre_hrv_ms%253A%2522eksperiment%2522&f%255B0%255D=mods_Author_ms%253A%2522Suligoj%2C+Tomislav%22

Vrijeme izvoza: 04.06.2024. 12:45:50

Repozitorij: data.fulir.irb.hr

Ukupan broj zapisa na URL-u: 2

Broj izvezenih zapisa: 2

Naslov	URL	Autori	Naslov izvornika
Experimental data for "Detection of Low-Penetrating Ions in Diamond at Room Temperature"	https://urn.nsk.hr/urn:nbn:hr:241:537327	Vićentijević, Milan; Jakšić, Milko; Provatas, Georgios; Suligoj, Tomislav	
Implantation site design for large area diamond quantum device fabrication	https://urn.nsk.hr/urn:nbn:hr:241:089343	Vićentijević, Milan; Jakšić, Milko; Suligoj, Tomislav	