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Broj izvezenih zapisa: 5

Naslov	URL	Autori	Naslov izvornika
Helical Twist and Rotational Forces in the Mitotic Spindle	https://urn.nsk.hr/urn:nbn:hr:217:285862	Tolić, Iva M.; Novak, Maja; Pavin, Nenad	Biomolecules
The mitotic spindle is chiral due to torques within microtubule bundles	https://urn.nsk.hr/urn:nbn:hr:217:446605	Novak, Maja; Polak, Bruno; Simunić, Juraj; Boban, Zvonimir; Kuzmić, Barbara; Thomae, Andreas W; Tolić, Iva Marija; Pavin, Nenad	Nature Communications
Uloga prenosnih mikrotubula u ravnoteži sila diobenog vretena	https://urn.nsk.hr/urn:nbn:hr:217:567368	Novak, Maja	
Overlap microtubules link sister k-fibres and balance the forces on bi-oriented kinetochores	https://urn.nsk.hr/urn:nbn:hr:217:208275	Kajtez, Janko; Solomatina, Anastasia; Novak, Maja; Polak, Bruno; Vukušić, Bruno; Rüdiger, Jonas; Cojoc, Gheorghe; Milas, Ana; Šumanovac Šestak, Ivana; Risteski, Patrik; Tavano, Federica; Klemm, Anna H.; Roscioli, Emanuele; Welburn, Julie; Cimini, Daniela; Glunčić, Matko; Pavin, Nenad; Tolić, Iva Marija	Nature Communications
Spinsko-izospinska pobuđenja u atomskim jezgrama	https://urn.nsk.hr/urn:nbn:hr:217:547161	Zorić, Maja	