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Naslov	URL	Autori	Naslov izvornika
Dose imbalance of DYRK1A kinase causes systemic progeroid status in Down syndrome by increasing the un-repaired DNA damage and reducing LaminB1 levels		Murray, Aoife; Gough, Gillian; Cindrić, Ana; Vučković, Frano; Koschut, David; Borelli, Vincenzo; Petrović, Dražen J.; Bekavac, Ana; Plećaš, Ante; Hribljan, Valentina; Brunmeir, Reinhard; Jurić, Julija; Pučić-Baković, Maja; Slana, Anita; Deriš, Helena; Frkatović, Azra; Groet, Jürgen; O'Brien, Niamh L.; Chen, Hong Yu; Yeap, Yee Jie; Delom, Frederic; Havlicek, Steven; Gammon, Luke; Hamburg, Sarah; Startin, Carla; D'Souza, Hana; Mitrečić, Dinko; Kero, Mijana; Odak, Ljubica; Krušlin, Božo; Krsnik, Željka; Kostović, Ivica; Foo, Jia Nee; Loh, Yuin-Han; Dunn, Norris Ray; de la Luna, Susana; Spector, Tim; Barišić, Ingeborg; Thomas, Michael S.C.; Strydom, Andre; Franceschi, Claudio; Lauc, Gordan; Krištić, Jasminka; Alić, Ivan; Nižetić, Dean	
Chromatographic Monoliths for High-Throughput Immunoaffinity Isolation of Transferrin from Human Plasma		Trbojević-Akmačić, Irena; Nemec, Blaž; Vidic, Urška; Malić, Suzana; Miklić, Karmela; Černigoj, Urh; Vidič, Jana; Lendero Krajnc, Nika; Štrancar, Aleš; Lauc, Gordan; Lenac Roviš, Tihana; Pučić-Baković, Maja	
Varijabilnost i heritabilnost glikozilacije imunoglobulina G		Pučić Baković, Maja	