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Can Resveratrol Influence the Activity of 11 β - Hydroxysteroid Dehydrogenase Type 1? A Combined In Silico and In Vivo Study		Novak, Jurica; Tseilikman, Vadim E.; Tseilikman, Olga B.; Lazuko, Svetlana S.; Belyeva, Lyudmila E.; Rahmani, Azam; Fedotova, Julia	
The design of compounds with desirable properties - The anti-HIV case study		Novak, Jurica; Pathak, Prateek; Grishina, Maria A.; Potemkin, Vladimir A.	
Computational and experimental therapeutic efficacy analysis of andrographolide phospholipid complex self-assembled nanoparticles against Neuro2a cells		Mourya, Atul; Pingle, Purva; Babu, Chanti Katta; Veerabomma, Harithasree; Sainaga Jyothi, Vaskuri G.S; Novak, Jurica; Pathak, Prateek; Grishina, Maria; Verma, Amita; Kumar, Rahul; Singh, Pankaj Kumar; Khatri, Dharmendra Kumar; Singh, Shashi Bala; Madan, Jitender	
Structural modifications introduced by NS2B cofactor binding to the NS3 protease of the Kyasanur forest disease virus		Novak, Jurica	
Gaussian field-based 3D-QSAR and molecular simulation studies to design potent pyrimidine-sulfonamide hybrids as selective BRAFV600E inhibitors		Singh, A. K.; Novak, Jurica; Kumar, A.; Singh, H.; Thareja, S.; Pathak, Prateek; Grishina, M.; Verma, V.; Yadav, J. P.; Khalilullah, H.; Pathania, V.; Nandanwar, H.; Jaremko, M.; Emwas, A.-H.; Kumar, P.	

Računalna studija mehanizmom temeljenih ireverzibilnih inhibitora monoamin oksidaze B		Vrban, Lucija	
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Withasomniferol C, a new potential SARS-CoV-2 main protease inhibitor from the Withania somnifera plant proposed by in silico approaches		Kandagalla, Shivananada; Rimac, Hrvoje; Krishnamoorthy, Gurushankar; Novak, Jurica; Grishina, Maria; Potemkin, Vladimir	
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