

List of suggested reviewers

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Field of expertise: molecular modeling and chemoinformatics

Rejc, L., Smid, L., Kepe, V., Podlipnik, C., Golobic, A., Bresjanac, M., ... & Kosmrlj, J. (2017). Design, Syntheses, and in Vitro Evaluation of New Fluorine-18 Radiolabeled Tau-Labeling Molecular Probes. *Journal of medicinal chemistry*, 60(21), 8741-8757.

Pleško, S., Volk, H., Lukšič, M., & Podlipnik, Č. (2015). In Silico Study of Plant Polyphenols' Interactions with VP24–Ebola Virus Matrix Protein. *Acta Chimica Slovenica*, 62(3), 555-564.

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Field of expertise: molecular modeling and protein-protein interaction

Thorsen, T. S., Madsen, K. L., Rebola, N., Rathje, M., Anggono, V., Bach, A., ... & Beuming, T. (2010). Identification of a small-molecule inhibitor of the PICK1 PDZ domain that inhibits hippocampal LTP and LTD. *Proceedings of the National Academy of Sciences*, 107(1), 413-418.

Moreira, I. S., Fernandes, P. A., & Ramos, M. J. (2006). Unraveling the Importance of Protein– Protein Interaction: Application of a Computational Alanine-Scanning Mutagenesis to the Study of the IgG1 Streptococcal Protein G (C2 Fragment) Complex. *The Journal of Physical Chemistry B*, 110(22), 10962-10969.

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Dr. Dragos Horvath

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Field of expertise: molecular modeling and chemoinformatics.

Varnek, A., Fourches, D., Horvath, D., Klimchuk, O., Gaudin, C., Vayer, P., ... & Marcou, G. (2008). ISIDA-Platform for virtual screening based on fragment and pharmacophoric descriptors. *Current Computer-Aided Drug Design*, 4(3), 191.

Horvath, D., & Jeandenans, C. (2003). Neighborhood behavior of in silico structural spaces with respect to in vitro activity spaces– A novel understanding of the molecular similarity principle in the context of multiple receptor binding profiles. *Journal of chemical information and computer sciences*, 43(2), 680-690.

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