

**Relevant Publications**

- Cosic I., 1997, The Resonant Recognition Model of Macromolecular Bioactivity: Theory and Applications, Birkhauser Verlag, Basel, Switzerland.
- Cosic I. 1994, Macromolecular Bioactivity: Is It Resonant Interaction Between Macromolecules?- Theory and Application, IEE transactions on biomedical engineering, vol. 41. December 1994
- Irena Cosic, Drasko Cosic, Ivan Loncarevic: Prediction of COVID-19 Virus Entry into Human 2 Blood Cells Possibly Causing Severe Symptoms, Applied Science, June 2020
- Irena Cosic, Drasko Cosic, Ivan Loncarevic: Possible Resonant Energy Interaction between Small Molecules and Receptors/Proteins – an Extension of Resonant Recognition Model, Applied Science, January 2021
- Irena Cosic, Drasko Cosic, Ivan Loncarevic: Analysis of UK and South African Strains of SARS-CoV-2 Using Resonant Recognition Model, International Journal of Science, March 2021
- Irena Cosic, Drasko Cosic, Ivan Loncarevic: Possibility to Interfere with Coronavirus RNA Replication Analyzed by Resonant Recognition Model, Applied Science, June 2021
- Irena Cosic, Drasko Cosic, Ivan Loncarevic: Analysis of Delta (Indian) Variant of SARS-CoV-2 Infectivity using Resonant Recognition Model, International Journal of Science, July 2021