



# Biopolymat

## Global Virtual Conference on Polymers as Biomaterials

Meeting Time Moscow Standard Time	Presentation Titles
09:00-09:30	Join the Meeting (AV Check)
09:30-09:40	Opening Remarks and Introduction
09:40-10:10	Interaction of New Nanosized Macromolecular Systems with Biopolymers and Living Objects Mikhail Shtilman, D.I.Mendeleyev University of Chemical Technology of Russian, Russia
10:10-10:40	The effect of assembly and loading methods on the size distribution and uptake of poly-N-vinyl-2-pyrrolidone thiooctadecyl polymeric nanocarrier Leonid Gurevich, Aalborg University, Denmark
10:40-11:10	Biomaterials Based on Polyconjugated Systems Yaroslav Mezhev, D.I.Mendeleyev University of Chemical Technology of Russian, Russia
11:10-11:40	Polyvinyl Alcohol Polymer Hydrogels for Biomedical Application Alexander Artyukhov, D.I.Mendeleyev University of Chemical Technology of Russian, Russia
11:40-11:50	Conference Break
11:50-12:20	Nanoscale Drug Carriers Obtained by Polymerization of Surfactant 2-Cyanoacrylate Monomers Anna Luss, D.I.Mendeleyev University of Chemical Technology of Russian, Russia
12:20-12:50	Biodegradable Composite Materials for Reconstructive Surgery Containing Controlled Drug Release Systems Valerie Dyatlov, D.I.Mendeleyev University of Chemical Technology of Russian, Russia
12:50-13:20	Создание тест-систем для определения количества нейтрофильных внеклеточных ловушек Andrew Sivaev, Institute of Fine Chemical Technology, Russia
13:20-13:50	New Initiating System for the Polymerization of Formaldehyde Based on Ionic Liquid and Elemental Sulfur Efrem Krivoborodov, D.I.Mendeleyev University of Chemical Technology of Russian, Russia
13:50-14:20	Aspects Of Aerogels Biomedical Applications Olga Legonkova, Vishnevsky National Medical Research Center of Surgery, Russia
14:20-14:30	Farewell Address – ClosingRemarks