

Prof. Igor Lacík is a senior researcher at the Polymer Institute of the Slovak Academy of Sciences in Bratislava, Slovakia. He specializes in polymer science and engineering, with international recognition for his work on radical polymerization kinetics of water-soluble monomers and polymeric biomaterials for cell encapsulation in diabetes treatment.

He has undertaken long-term research stays at the University of Sydney (Prof. Bob Gilbert), CNRS Strasbourg (Dr. Françoise Candau), Vanderbilt University in Nashville (Prof. Taylor Wang), and Georg-August University, Göttingen (Prof. Michael Buback).

In 2002, he founded the Department of Biomaterials Research at the Polymer Institute and has served as its Head since then. From 2010 to 2018, he was Director of the Institute.

He has published over 150 papers and received major Slovak awards, including the ESET Science Award (2023), Crystal Wing for Medicine and Science (2015), and Personality of Science (2018). He is currently President of the IUPAC Polymer Division and a member of the IUPAC Science Board.