

## **Elżbieta Pamuła**

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Elżbieta Pamuła is a full professor in biomaterials engineering at the AGH University of Science and Technology in Kraków, Poland. She was graduated in materials science and chemical technology and after earned PhD and habilitation in materials science. In 1998 and 2001 she was appointed as a post-doc at UCL in Louvain-la-Neuve, Belgium. Her research group interests are focused on resorbable polymer processing into scaffolds and drug delivery systems, injectable and implantable bone substitutes based on mineralized hydrogels and composites, surface modification of polymer and metallic implants, inhalable lipid drug delivery systems. She has published >80 ISI listed publications and 8 patents. She was a vice-chair of 27<sup>th</sup> ESB Conference in Kraków in 2015. In 2016 she was elected the President of Polish Society for Biomaterials.