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- working on small scales

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NANOMECHANICS



Dr Agnieszka Tercjak obtained her Degree in Chemical Technology Engineering at the Technical University of Gdańsk (Poland) in 1995 and PhD Degree from the same University in 2000. After Postdoctoral Fellow in Max-Planck Institute for Polymer Research in Mainz (Germany), in 2003 she joined the Group 'Materials + Technologies' of the Chemical Engineering and Environmental Department at the Polytechnic School of Donostia-San Sebastian. At present she is Senior Researcher at University of the Basque Country and Professor of Master in Engineering of Renewable Materials and Engineering of Advanced Materials. She possesses more than 90 scientific papers in peer-reviewed journals, 1 book and 10 book chapters. She has given over 110 presentations at national and international meetings, about 60 of which as oral contributions. In 2013 she carried out a 2 months research stay at the University of Sao Paulo in Araraquara (Brazil) as Visiting Professor. Finally, currently she is supervisor of 4 PhD Students and 1 Postdoctoral Researcher.

