

Participant	Institution
Pavla Čapková	UJEP , Ústí nad Labem, Czech Republic
Petr Ryšánek	UJEP , Ústí nad Labem, Czech Republic
Hieng Kiat Jun	Universiti Tunku Abdul Rahman, Malaysia
Jaroslav Polanski	University of Silesia, Poland
Izabela Matuła	Institute of Materials Science, University of Silesia, Poland
Grzegorz Dercz	Institute of Materials Science, University of Silesia, Poland
Diana Klushina	Nanotechnology Centre, VŠB-TUO,Czech Republic
Kateřina Škrlová	Nanotechnology Centre, VŠB-TUO,Czech Republic
Marcel Mikeska	Nanotechnology Centre, VŠB-TUO,Czech Republic
Eliška Vaculíková	University of Veterinary and Pharmaceutical Sciences,Brno, Czech Republic
Martin Šebesta	Comenius University, Bratislava, Slovakia
Zbyšek Posel	UJEP, Ústí nad Labem, Czech Republic
Martin Pisarčík	Department of Chemical Theory of Drugs, Faculty of Pharmacy, Comenius University, Bratislava, Slovakia
Witold Musiał	Wroclaw Medical University, Wroclaw, Poland
Prabu Periyathambi	Centre for Bionanotechnology, Vellore, India
Jiří Luňáček	Department of Physics, VŠB - Technical University of Ostrava,Czech Republic
Kristína Štrbová	VŠB - Technical University of Ostrava,Czech Republic
Dominik Legut	IT4Innovations Center, VŠB - Technical University of Ostrava, Czech Republic
Veronika Holišová	Nanotechnology Centre, VŠB - Technical University of Ostrava,Czech Republic
Ľubomíra Kuzníková	Nanotechnology Centre, VŠB – Technical University of Ostrava, Czech Republic
Hana Rajhlová	Nanotechnology Centre,VŠB – Technical University of Ostrava,Czech Republic
Lathus Guillaume	JEOL, SAS, Croissy-sur-Seine , France
Pavel Beránek	UJEP Ústí nad Labem Czech Republic
Zuzana Konvičková	Nanotechnology Centre, VŠB - Technical University of Ostrava,Czech Republic
Jaromír Pištor	Nanotechnology Centre, VŠB - Technical University of Ostrava,Czech Republic
Jaroslav Vlček	Dept. of Mathematics and Descriptive Geometry,VŠB – Technical University of Ostrava,Czech Republic
Martin Foldyna	Universite Paris-Saclay, France
Michal Řeřicha	UJEP Ústí nad Labem, Czech Republic
Petr Krňák	AMEDIS, spol. s r.o., Praha, Czech Republic
Petr Otipka	Dept. of Mathematics and Descriptive Geometry,VŠB – Technical University of Ostrava, Czech Republic
Petra Vilímová	Nanotechnology Centre, VŠB – Technical University of Ostrava, Czech Republic
Jonáš Tokarský	Nanotechnology Centre, VŠB – Technical University of Ostrava, Czech Republic
Ahmed W M Al-Ogailli	Sakarya University, Turkey
Sara Pakseresht	Sakarya University, Turkey
Kristina Čabanová	Nanotechnology Centre, VŠB – Technical University of Ostrava, Czech Republic
Kateřina Mamulová Kutlákova	Nanotechnology Centre, VŠB – Technical University of Ostrava, Czech Republic
Jiří Bednář	Nanotechnology Centre, VŠB – Technical University of Ostrava, Czech Republic
Monika Losertová	Faculty of Metallurgy and Materials Engineering, VŠB – Technical University of Ostrava, Czech Republic
Nela Ambrožová	VŠB – Technical University of Ostrava, Czech Republic
Kateřina Dědková	Nanotechnology Centre, VŠB – Technical University of Ostrava, Czech Republic
Miroslav Pouzar	University of Pardubice, Czech Republic
Kateřina Hrdá	University of Pardubice, Czech Republic,
Zuzana Mrázková	VŠB – Technical University of Ostrava, Czech Republic
Jana Seidlerová	Nanotechnology Centre, VŠB – Technical University of Ostrava, Czech Republic
Silber Robin	VŠB-Technical University of Ostrava + Bielefeld University, Germany
Tibor Fördös	VŠB - Technical University of Ostrava + École Polytechnique, Université Paris - Saclay, France
Ondřej Stejskal	Nanotechnology Centre, VŠB - Technical University of Ostrava,Czech Republic
Piotr Piotrowski	University of Warsaw, Poland
Barbora Thomasová	Nanotechnology Centre, VŠB-TUO, Czech Republic
Šárka Bernatíková	VŠB - Technical University of Ostrava,Czech Republic
Mariusz Drong	VŠB - Technical University of Ostrava,Czech Republic
Radek Ješko	Nanotechnology Centre , VŠB - Tehnical University of Ostrava ,Czech Republic
Marek Kolenčík	Faculty of Agrobiology and Food Resources, Slovak University of Agriculture in Nitra
Michaela Tokarčíková	Nanotechnology Centre , VŠB - Tehnical University of Ostrava,Czech Republic
Klára Drobíková	Nanotechnology Centre , VŠB - Tehnical University of Ostrava,Czech Republic
Hatem Akbulut	Sakarya University, Turkey
Jan Ruzs	Department of Physics and Astronomy, Uppsala University, Sweden

Michal Vrána	VŠB – Technical University of Ostrava, Czech Republic
Jan Valíček	Faculty of Mining and Geology, VŠB – Technical University of Ostrava, Czech Republic
René Kizek	University of Veterinary and Pharmaceutical Sciences Brno, Czech Republic
Sylvie Skaličková	University of Veterinary and Pharmaceutical Sciences Brno, Czech Republic
Gábor Piszter	Centre for Energy Research, Hungarian Academy of Sciences, Hungary
Pierre Kolejác	IT4Innovations, VŠB - Technical University of Ostrava,
Barbora Kacerovská	VŠB– Technical Univerzity of Ostrava, Czech Republic
Jan Chochoł	VŠB– Technical Univerzity of Ostrava, Czech Republic
Martin Mičica	VŠB– Technical Univerzity of Ostrava, Czech Republic
Daniel Vala	VŠB– Technical Univerzity of Ostrava, Czech Republic
Miroslav Pospíšil	Charles University, Prague, Czech Republic
Tomáš Horák	IEMN, Université Lille, France
Kamil Postava	VŠB– Technical Univerzity of Ostrava, Czech Republic
Nihal Kus	Anadolu University, Science Faculty Physics Department, Turkey
Saliha Ilican	Anadolu University, Science Faculty Physics Department, Turkey
Lukaš Halagačka	Institut Photovoltaïque d'Ile-de-France, Antony, France.
Marta Valášková	Nanotechnology Centre, VŠB – Technical University of Ostrava, Czech Republic
Lenka Vaculíková	Institute of Geonics, AS CR, Ostrava, Czech Republic
Petr Boháč	Institute of Inorganic Chemistry, Slovak Academy of Sciences, Slovak Republic
Jozef Jampílek	Department of Chemical Theory of Drugs, Faculty of Pharmacy, Comenius University, Bratislava, Slovakia
Antonín Fejfar	Institute of Physics, Czech Academy of Sciences, Czech Republic
Eva Plevová	Institute of Geonics, AS CR, Ostrava, Czech Republic
Věra Valovičová	Institute of Geonics, AS CR, Ostrava, Czech Republic
Eva Kubátová	VŠB – Technical University of Ostrava, Czech Republic
Libuše Horáčková	VŠB – Technical University of Ostrava, Czech Republic
Cihat Aydin	Firat University, Turkey
Yigit Oktay	Firat University, Turkey
Nada Amr	Institut Européen des Membranes, Montpellier, France
Mathias Vanwolleghem	Centre National de la Recherche Scientifique, France
Przemysław Snopiński	Institute of Engineering Materials and Biomaterials, Gliwice, Poland
Karel Carva	Charles University, Prague, Czech Republic
Emilien Peytavit	Institute of Electronics Microelectronics and Nanotechnology, France
Tom Seifert	Max-Planck Society, Berlin, Germany
Filip Kadlec	Academy of Sciences of the Czech Republic, Prague, Czech Republic
Markus Rösch	Institute of Quantum Electronics, ETH Zurich, Switzerland
Serda Kecel Gunduz	Instambul University, Turkey
Guoqiang He	Department of Electronics and Informatics/Vrije Universiteit Brussel, Belgium
Kateřina Šulcová	Nanotechnology Centre, VŠB – Technical University of Ostrava, Czech Republic
Magda Siroginová	TESCAN ORSAY Holding a.s, Brno Czech Republic
Stanislav Prčík	TESCAN ORSAY Holding a.s, Brno Czech Republic
Martina Háková	HPST, Prague , Czech Republic
Wiktor Matysiak	Institute of Engineering Materials and Biomaterials, Silesian University of Technology, Poland
Monika Michalska	Department of Chemical Technologies, Institute of Electronic Materials Technology, Poland
Daniel Krpelík	VŠB – Technical University of Ostrava, Czech Republic
Agnieszka Gola	Department Of Physical Chemistry, Pharmaceutical Faculty, Wrocław Medical University, Poland
Monika Gasztych	Department Of Physical Chemistry, Pharmaceutical Faculty, Wrocław Medical University, Poland
Mohamed Mahmud	Department Of Lipids and Liposomes, Faculty of Biotechnology, University Of Wrocław, Poland
Tomáš Kohut	VŠB – Technical University of Ostrava, Czech Republic