

MECC'08 – list of participants

Name	Surname	Institution	Country
Renata	Adamcova	Comenius University in Bratislava	Slovakia
Slavka	Andrejkovicova	Institute of Inorganic Chemistry SAS, Bratislava	Slovakia
Xabier	Arroyo Rey	University of the Basque Country, Bilbao	Spain
Czeslaw	August	University of Wrocław	Poland
Cherifa	Bachir	Institute for Technical Chemistry, Water and Geotechnology	Germany
Krzysztof	Bahranowski	AGH University of Science and Technology, Kraków	Poland
Derek	Bain	Macaulay Institute, Aberdeen	Scotland
Kadosa	Balogh	MTA ATOMKI, Debrecen	Hungary
Mirosława	Bazarnik	AGH University of Science and Technology, Kraków	Poland
Horea	Bedelean	Babes Bolyai University, Cluj-Napoca	Romania
Monica	Benitez Guerrero	University of Malaga	Spain
Vanja	Biševac	University of Zagreb	Croatia
Lilya	Boudriche	Ecole des Mines d'Albi	France
Eleonora	Butenko	Azov Sea State University, Mariouil	Ukraine
Javier	Cuadros	Natural History Museum, London	UK
Burhan	Davarcioglu	Aksaray Universitesi	Turkey
Arkadiusz	Derkowski	Institute of Geological Sciences PAS, Kraków	Poland
Jacek	Długosz	University of Technology and Life Sciences in Bydgoszcz	Poland
Meta	Dobnikar	University of Ljubljana	Slovenia
Reiner	Dohrmann	BGR/LBEG Hannover	Germany
Jane	Doyle	Rockwood Additives Ltd, Widnes	UK
Victor	Drits	Geological Institute of the RAS, Moscow	Russia
Goran	Durn	University of Zagreb	Croatia
Katja	Emmerich	CMM, University of Karlsruhe	Germany
Ireneusz	Felisiak	AGH University of Science and Technology, Kraków	Poland
Jerzy	Fijał	AGH University of Science and Technology, Kraków	Poland
Claude	Forano	University Blaise Pascal Clermont-Ferrand	France
Mirosław	Fordon	Uni-Export Instruments Polska	Poland

Frank	Friedrich	Forschungszentrum Karlsruhe	Germany
Will Peter	Gates	SmecTech Research Consulting, Clayton	Australia
Adam	Gaweł	AGH University of Science and Technology, Kraków	Poland
Susanne	Gier	University of Vienna	Austria
Maria	Gorea	Babes Bolyai University, Cluj-Napoca	Romania
Katarzyna	Górniak	AGH University of Science and Technology, Kraków	Poland
Anita	Grizelj	Croatian Geological Survey, Zagreb	Croatia
Tomas	Grygar	Institute of Inorganic Chemistry, ASCR, Rez	Czech Republic
Régis	Guégan	Institut des Sciences de la Terre d'Orléans	France
Edeltrauda	Helios-Rybicka	AGH University of Science and Technology, Kraków	Poland
Jana	Hrachova	Slovak Academy of Sciences, Bratislava	Slovakia
Jennifer	Huggett	Petroclays, London	UK
Arkadiusz	Ignerowicz	Cetco Poland Sp. z o.o.	Poland
Alain	Jacquet	Lafarge Centre de Recherche	France
Aleksandra	Jamrozik	AGH University of Science and Technology, Kraków	Poland
Marian	Janek	Comenius University, Bratislava	Slovakia
Lubos	Jankovic	Institute of Inorganic Chemistry, SAS, Bratislava	Slovakia
Ivan	Janotka	Institute of Construction and Architecture, Bratislava	Slovakia
Irena	Jerzykowska	Jagiellonian University, Kraków	Poland
Katalin	Judik	Institute for Geochemical Research, Budapest	Hungary
Angel	Justo	Instituto Ciencia Materiales Sevilla CSIC	Spain
Selahattin	Kadir	Eskisehir Osmangazi University	Turkey
Monika	Kasina	Jagiellonian University, Kraków	Poland
Zeljko	Kastmuller	Croatian Geological Survey, Zagreb	Croatia
Stephan	Kaufhold	Bundesanstalt für Geowissenschaften und Rohstoffe	Germany
Reinhard	Kleeberg	TU Bergakademie Freiberg	Germany
Zdeněk	Klika	VSB-Technical University of Ostrava	Czech Republic
Zenon	Kłapyta	AGH University of Science and Technology, Kraków	Poland
Libor	Kobera	Institute of Macromolecular Chemistry, Prague	Czech Republic
Mirosław	Kobierski	University of Technology and Life Sciences in Bydgoszcz	Poland
Peter	Komadel	Institute of Inorganic Chemistry, SAS, Bratislava	Slovakia
Biljana	Kovacevic Zelic	University of Zagreb	Croatia

Oleg	Kovalev	BASF Construction Chemicals GmbH, Trostberg	Germany
Frantisek	Kovanda	Institute of Chemical Technology, Prague	Czech Republic
Petr	Kovář	UK-MFF Prague	Czech Republic
Sylwia	Kowalska	Oil and Gas Institute, Kraków	Poland
Aleksandra	Kozłowska	Polish Geological Institute	Poland
Ivan	Kraus	Comenius University, Bratislava	Slovakia
Sigrid	Krimmer	Zeocem a.s.	Austria
Ferenc	Kristaly	University of Miskolc	Hungary
Michał	Krobicki	AGH University of Science and Technology, Kraków	Poland
Boris	Kruk	Croatian Geological Survey, Zagreb	Croatia
Viktoriya	Krupskaya	IGEM RAS, Moscow	Russia
Andrzej	Krzyżanowski	AGH University of Science and Technology, Kraków	Poland
Marta	Kuberska	Polish Geological Institute	Poland
Yulia	Kushcheva	Geological Institute of Russian Academy of Sciences, Moscow	Russia
Sofia	Lessovaia	St.-Petersburg State University	Russia
Ilze	Luse	University of Latvia in Riga	Latvia
Wojciech	Łobczowski	Wroclaw University of Environmental and Life Sciences	Poland
Kazimierz	Macnar	Oil and Gas Exploration Co. Jasło Ltd.	Poland
Jana	Madejová	Institute of Inorganic Chemistry, SAS, Bratislava	Slovakia
Janusz	Magiera	AGH University of Science and Technology, Kraków	Poland
Christian	Marchel	RWE Dea	Germany
Marian	Matejdes	Comenius University, Bratislava	Slovakia
Jakub	Matusik	AGH University of Science and Technology, Kraków	Poland
Maria	Mayrhofer	BOKU University, Vienna	Austria
Douglas	McCarty	Chevron ETC, Houston	USA
Eve	Menger-Krug	Forschungszentrum Karlsruhe	Germany
Marek	Michalik	Jagiellonian University, Kraków	Poland
Marta	Mileusnić	University of Zagreb	Croatia
Monika	Motak	AGH University of Science and Technology, Kraków	Poland
Fabrice	Muller	Institut des Sciences de la Terre d'Orléans	France
Enver	Murad		Germany
Noémi	Nagy	University of Debrecen	Hungary

Eiichi	Narita	Iwate University	Japan
Nikola	Nikolic	University of Nis	Serbia
Józef	Nitka	Syl&Ant Instruments	Poland
Markus	Noennig	Zeocem a.s.	Austria
Marek	Osacký	Comenius University, Bratislava	Slovakia
Franz	Ottner	BOKU University, Vienna	Austria
Helena	Palkova	Institute of Inorganic Chemistry SAS, Bratislava	Slovakia
José	Pascual-Cosp	University of Malaga	Spain
Martin	Pentrák	Institute of Inorganic Chemistry SAS, Bratislava	Slovakia
Jose Luis	Perez-Rodriguez	Inst.Ciencia Materiales Sevilla CSIC	Spain
Sabine	Petit	HydrASA CNRS	France
Kerstin	Petrick	Forschungszentrum Karlsruhe, ITC-WGT	Germany
Birgit	Plessen	GeoForschungsZentrum, Potsdam	Germany
Michael	Ploetze	ETH Zurich	Switzerland
Justyna	Plona	Institute of Catalysis and Surface Chemistry PAS, Kraków	Poland
Boris	Pokidko	Academy of Fine Chemistry Technology, Moscow	Russia
Miroslav	Pospíšil	Charles University, Prague	Czech Republic
Petr	Praus	VSB-Technical University of Ostrava	Czech Republic
Regina	Puka	Institute of Geological Sciences PAS, Kraków	Poland
Tadeusz	Ratajczak	AGH University of Science and Technology, Kraków	Poland
Béla	Raucsik	University of Pannonia	Hungary
Jean-Louis	Robert	IMPMC, Paris	France
Fernando	Rocha	University of Aveiro	Portugal
Matthias	Schellhorn	Stephan Schmidt KG	Germany
Andrea	Schicker	University of Vienna	Austria
Eva	Scholtzová	Institution of Inorganic Chemistry SAS, Bratislava	Slovakia
Rainer	Schuhmann	CMM, University Karlsruhe	Germany
Torsten	Seiffarth	Bauhaus-University Weimar	Germany
Yulia	Simakova	Institute of Geology, Syktyvkar	Russia
Lubomír	Smrčok	Institute of Inorganic Chemistry, SAS, Bratislava	Slovakia
Ulrich	Sohling	Süd-Chemie AG	Germany
Pavel	Solotchin	Institute of Geology and Mineralogy SB R, Novosibirsk	Russia

Peeter	Somelar	University of Tartu	Estonia
Darko	Spanić	INA d.d., Zagreb	Croatia
Karl	Stahr	Institut für Bodenkunde und Standortslehre 310, Stuttgart	Germany
Helge	Stanjek	RWTH Aachen	Germany
Annett	Steudel	Forschungszentrum Karlsruhe	Germany
Leszek	Stoch	AGH University of Science and Technology, Kraków	Poland
Igor	Stríček	Comenius University, Bratislava	Slovakia
Marta	Strycharczyk	AGH University of Science and Technology, Kraków	Poland
Joseph	Stucki	University of Illinois	USA
Vladimir	Sucha	Comenius University, Bratislava	Slovakia
Jaroslav	Szadorski	Wroclaw University of Environmental and Life Sciences	Poland
Marek	Szczerba	Institute of Geological Sciences PAS, Kraków	Poland
Tadeusz	Szydłak	AGH University of Science and Technology, Kraków	Poland
Jan	Środoń	Institute of Geological Sciences PAS, Kraków	Poland
Nurit	Taitel-Goldman	The Open University of Israel	Israel
Esperanca	Tauler	FC. Geologia, Universidad de Barcelona	Spain
Andrew	Thomas	Chevron ETC, Houston	USA
Darko	Tibljás	University of Zagreb	Croatia
Bratislav	Todorović	University of Nis	Serbia
Marek	Tokarz	Eka Chemicals AB, Bahus	Sweden
Rosa Maria	Torres Sánchez	CETMIC, La Plata	Argentina
Erzsébet	Tóth	Eotvos Lorand University, Budapest	Hungary
Kristian	Ufer	Institute of Mineralogy, TU Freiberg	Germany
Łukasz	Uzarowicz	Jagiellonian University, Kraków	Poland
Noël	Vandenberghe	K.U. Leuven	Belgium
Istvan	Viczian	Debrecen University	Hungary
Jerzy	Weber	Wroclaw University of Environmental and Life Sciences	Poland
Tamás	Weiszbürg	Eotvos Lorand University, Budapest	Hungary
Maggie	White	Newcastle University	UK
Andrzej	Wiewóra	Institute of Geological Sciences PAS, Warszawa	Poland
Andrzej	Wilamowski	Institute of Geological Sciences PAS, Warszawa	Poland
Jeffrey	Wilson	Macaulay Institute, Aberdeen	UK

Lyudmyla	Wilson	Baker Hughes Drilling Fluids, Aberdeen	UK
Ingeborg	Wimmer-Frey	Geological Survey of Austria, Vienna	Austria
Karin	Wriessnig	BOKU University, Vienna	Austria
Sławomir	Wysocki	AGH University of Science and Technology, Kraków	Poland
Piotr	Wyszomirski	AGH University of Science and Technology, Kraków	Poland
Aiko	Yasutake	Iwate University	Japan
Tomas	Zacher	Comenius University, Bratislava	Slovakia
Zbigniew	Zagórski	Warsaw University of Life Sciences	Poland
Tatyana	Zaitseva	Institute of Precambrian Geology & Geochronology, St. Petersburg	Russia
Edwin	Zeelmaekers	K.U. Leuven	Belgium
Malgorzata	Zimowska	Institute of Catalysis and Surface Chemistry PAS, Kraków	Poland
Jovica	Zorjanovic	Süd-Chemie AG	Germany
Tomasz	Zorski	AGH University of Science and Technology, Kraków	Poland
Beata	Zych-Habel	Jagiellonian University, Kraków	Poland