



Dr Alessandro BUTTE
(ETH ZÜRICH, Zurich, Suisse)



Prof. Carlo CAVALLOTTI
(POLITECNICO DI MILANO, Milano, Italie)



Prof. Steven CRAMER M
(RENSSELAER POLYTECHNIC INSTITUTE, Troy, Etats-Unis)



Dr Olivier DAPREMONT
(SK PHARMTECO, Rancho Cordova, Etats-Unis)

Prof. Conan FEE
(UNIVERSITY OF CANTERBURY, Christchurch, Nouvelle-Zande)



Prof. Susanna LEONG
(NANYANG TECHNOLOGICAL UNIVERSITY, Singapore, Singapour)

Mr Daniel BAUR
(ETH ZÜRICH, Zurich, Suisse)

Ing Niklas BORG
(LUND UNIVERSITY, Lund, Suede)

Mr Sebastien CHOLLET
(GEPEA LABORATORY, Saint-Nazaire, France)

Dr Marcus DEGERMAN
(LUND UNIVERSITY, Lund, Suede)

Mr Jan Kristof EGGERSGLUESS
(CLAUSTHAL UNIVERSITY OF TECHNOLOGY, Clausthal, Allemagne)



Prof. Torgny FORNSTEDT
(KARLSTAD UNIVERSITY, Karlstad, Suede)

Dr Nicola FORRER
(ZEOCHEM, Uetikon am See, Suisse)

Dr Pilar FRANCO
(CHIRAL TECHNOLOGIES, INC, Illkirch, France)

Mr Markus FUEREDER
(ETH ZÜRICH, Basel, Suisse)

Dr Bertrand GUELAT
(NOVARTIS PHARMA AG, Basel, Suisse)

Mr Christoph HELLING
(CLAUSTHAL UNIVERSITY OF TECHNOLOGY, Clausthal-Zellerfeld, Allemagne)

Mr Simon JERMANN
(ETH ZÜRICH, Zurich, Suisse)



Prof. Alois JUNGBAUER
(UNIVERSITY OF NATURAL RESOURCES AND APPLIED LIFE SCIENCES, Vienna, Autriche)



Prof. Malte KASPEREIT
(FRIEDRICH-ALEXANDER UNIVERSITY ERLANGEN-NÜRNBERG, Erlangen, Allemagne)



Prof. Yoshiaki KAWAJIRI
(GEORGIA INSTITUTE OF TECHNOLOGY, Atlanta, Etats-Unis)

Ms Kiara KOCHENDOERFER
(UNIVERSITY ERLANGEN-NUREMBERG, Ludwigshafen, Allemagne)

Mr Iraj KOUDOUS
(INSITUT FÜR THERMISCHE VERFAHRENS- UND PROZESSTECHNIK, Clausthal-Zellerfeld, Allemagne)



Dr Ju Weon LEE
(MAX-PLANCK-INSTITUTE FOR DYNAMICS OF COMPLEX TECHINCAL SYSTEMS, Magdeburg, Allemagne)

Ms Patrizia MARCHETTI
(LONZA, Visp, Suisse)

Mr Carlos Andres MARTINEZ CRISTANCHO
(MAX-PLANCK-INSTITUT MAGDEBURG, Magdeburg, Allemagne)



Prof. Mirjana MINCEVA
(UNIVERSITÄT ERLANGEN, Freising, Allemagne)



Prof. José Paulo MOTA
(REQUIMTE/CQFB, FFCT, Caparica, Portugal)

Dr Thomas MÜLLER-SPÄTH
(CHROMACON AG, Zurich, Suisse)

Dr Muriel NASSO
(EVONIK, Wembley, Royaume-uni)



Prof. Bernt NILSSON
(LUND UNIVERSITY, Lund, Suede)

Dr Matthias PASCHKE
(3B PHARMACEUTICALS GMBH, Berlin, Allemagne)

Mr. Marcel RAEDTS
(PROXCYS BV, Nieuw Amsterdam, Pays-bas)



Dr António E. RIBEIRO
(POLYTECHNIC INSTITUTE OF BRAGANÇA, Braganca, Portugal)

Ms Liang RU CHIEN
(I SHOU UNIVERSITY, Kaohsiung City, Taiwan)



Prof. Tuomo SAINIO
(LAPPEENRANTA UNIVERSITY OF TECHNOLOGY, Lappeenranta, Finlande)

Ms Irma SCHMIDT
(UNIVERSITY ERLANGEN-NUREMBERG, Erlangen, Allemagne)

Prof. Ian SUTHERLAND
(BRUNEL INSTITUTE FOR BIOENGINEERING, Uxbridge, Royaume-uni)



Dr Svetlana IGNATOVA
(BRUNEL UNIVERSITY, Uxbridge, Royaume-uni)

Ms Nina WAGNER
(ETH ZURICH D-BSSE, Basel, Suisse)

Mr Tim WELLSANDT
(INSITUT FÜR THERMISCHE VERFAHRENS- UND PROZESSTECHNIK, Clausthal-Zellerfeld, Allemagne)

Dr David YAVORSKY
(MERCK-MILLIPORE, Bedford, Etats-Unis)



Dr Alessandro BUTTE
(ETH ZURICH, Zurich, Suisse)



Prof. Alois JUNGBAUER
(UNIVERSITY OF NATURAL RESOURCES AND APPLIED LIFE SCIENCES, Vienna, Autriche)



Prof. Arvind RAJENDRAN
(UNIVERSITY OF ALBERTA, Edmonton, AB, Canada)

Dr Michael SCHULTE
(MERCK, Darmstadt, Allemagne)

Prof. Jochen STRUBE
(CLAUSTHAL UNIVERSITY OF TECHNOLOGY, Clausthal-Zellerfeld, Allemagne)

Dr Eric VALERY
(NOVASEP CDMO, AN AXPLORA COMPANY, Pompey, France)