

Solvay Workshop on 'Chiral Symmetry Breaking at Molecular Level' - November 28-30, 2018

List of Participants

Last Name	First Name	Email	Institution
Achard	Thierry	thierry.achard@ipcms.unistra.fr	IPCMS, STRASBOURG, France
Amabilino	David	David.Amabilino@nottingham.ac.uk	U. of Nottingham, UK
Athavale	Soumitra	sathava2@illinois.edu	U. of Illinois, USA
Baglai	Iarik	i.baglai@amolf.nl	AMOLF, Amsterdam, The Netherlands
Baguia	Hajr	hbaguia@ulb.ac.be	ULB, Brussels, Belgium
Bartik	Kristin	kbartik@ulb.ac.be	ULB, Brussels, Belgium
Beaudelot	Jerome	jbeaudel@ulb.ac.be	ULB, Brussels, Belgium
Beljonne	David	david.beljonne@umons.ac.be	UMons, Belgium
Belletti	Giuseppe	g.belletti@science.ru.nl	Radboud U., Nijmegen, The Netherlands
Bilbao	Nerea	nerea.bilbao@kuleuven.be	KU Leuven, Belgium
Blackmond	Donna G.	blackmon@scripps.edu	Scripps Research I., La Jolla, USA
Blanco	Celia	blanco@ucsb.edu	U. of California, Santa Barbara, USA
Bourdon Garcia	Ruben Danilo	rdbourdong@corporacionciinas.org	Saint Matthew Foundation for the High Education, Colombia
Braun	Doris	doris.braun@uibk.ac.at	University of Innsbruck, Austria
Bucar	Dejan-Kresimir	d.bucar@ucl.ac.uk	University College London, UK
Cameli	Fabio	fabio.cameli@kuleuven.be	KU Leuven, Belgium
Cintas	Pedro	pecintas@unex.es	UEx, Badajoz, Spain
Coquerel	Gerard	gerard.coquerel@univ-rouen.fr	University of Rouen, Normandy, France
Cruz Simbron	Romulo Leoncio	romulo.cruz.s@uni.pe	SCAP, Puente Piedra, Lima
Cuccia	Louis	louis.cuccia@concordia.ca	Concordia University, Montreal, Canada

Dalla Cort	Antonella	antonella.dallacort@uniroma1.it	La Sapienza, Rome, Italy
De Decker	Yannick	ydedecke@ulb.ac.be	ULB, Brussels, Belgium
de Windt	Lafayette	l.n.j.d.windt@tue.nl	Technische U. Eindhoven, The Netherlands
De Wit	Anne	adewit@ulb.ac.be	ULB, Brussels, Belgium
DeFeyter	Steven	steven.defeyter@kuleuven.be	KU Leuven, Belgium
Defoin	Etienne		ULB, Brussels, Belgium
Delaive	Louis	Louis.DELAIVE@umons.ac.be	UMons, Belgium
Devaux	Félix	Felix.Devaux@ulb.ac.be	ULB, Brussels, Belgium
Devogelaer	Jan-Joris	j.devogelaer@science.ru.nl	Radboud U., Nijmegen, The Netherlands
Dewez	Damien	ddewez@ulb.ac.be	ULB, Brussels, Belgium
Doyle	John M.	doyle@physics.harvard.edu	Harvard U., USA
Dubart	Amaury	amaury.dubart@ulb.ac.be	ULB, Brussels, Belgium
Ernst	Karl-Heinz	Karl-Heinz.Ernst@empa.ch	U. of Zurich, Switzerland
Favereau	Ludovic	ludovic.favereau@univ-rennes1.fr	U. of Rennes, France
Feringa	Ben	b.l.feringa@rug.nl	U. of Groningen, The Netherlands
Fossépré	Mathieu	mathieu.fossepre@umons.ac.be	Umons, Belgium
Fytopoulos	Antonios	antonios.fytopoulos@kuleuven.be	KU Leuven, Belgium
Garbay	Guillaume	guillaume.garbay@ulb.ac.be	ULB, Brussels, Belgium
Gaspard	Pierre	gaspard@ulb.ac.be	ULB, Brussels, Belgium
Gbabode	Gabin	gabin.gbabode@univ-rouen.fr	University of Rouen, Normandie, France
Geerts	Yves	ygeerts@ulb.ac.be	ULB, Brussels, Belgium
Geiger	Yannick	yannick.geiger@ipcms.unistra.fr	Université de Strasbourg, France
Guillemin	Jean-Claude	jean-claude.guillemin@ensc-rennes.fr	ENSCR, Rennes, France
Guillot	Michael	michael.guillot@uclouvain.be	UCL, Louvain, Belgium
Hattori	Shingo	s-hattri@iis.u-tokyo.ac.jp	University of Tokyo, Japan

Hochberg	David	hochbergd@cab.inta-csic.es	CSIC-INTA, Madrid, Spain
Ishii	Kazuyuki	k-ishii@iis.u-tokyo.ac.jp	U. of Tokyo, Japan
Ivorra	Maria Jose	mariajoivorra@gmail.com	Complutense U. of Madrid, Spain
Jacob	Clement	clement.jacob@ulb.ac.be	ULB, Brussels, Belgium
Jiang	Wenge	wenge.jiang@mcgill.ca	McGill University, Canada
Jouclas	Remy	remy.jouclas@ulb.ac.be	ULB, Brussels, Belgium
Kaltenegger	Martin	Martin.Kaltenegger@ulb.ac.be	ULB, Brussels, Belgium
Kaptein	Bernard	bernard.kaptein@innosyn.com	InnoSyn B.V., The Netherlands
Kardas	Sinan	sinan.kardas@umons.ac.be	UMons, Belgium
Kawasaki	Tsuneomi	tkawa@rs.tus.ac.jp	Tokyo University of Science, Japan
Klues	Michael	michael.klues@ulb.ac.be	ULB, Brussels, Belgium
Lahboubi	Mounsef	Mounsef.Lahboubi@ulb.ac.be	ULB, Brussels, Belgium
Larsson	Mats	ml@fysik.su.se	Stockholm U., Sweden
Leeman	Michel	m.leeman@syncom.nl	-
Leyssens	Tom	tom.leysens@uclouvain.be	UCL, Louvain, Belgium
Licini	Giulia	giulia.licini@unipd.it	University of Padova, Italy
Liu	Guangfeng	Guangfeng.Liu@ulb.ac.be	ULB, Brussels, Belgium
Liu	Jie	Jieliu@ulb.ac.be	ULB, Brussels, Belgium
Lutsko	James	jim@lutsko.com	ULB, Brussels, Belgium
Maes	Dominique	Dominique.Maes@vub.be	VUB, Brussels, Belgium
Mali	Kunal	kunal.mali@kuleuven.be	KU Leuven, Belgium
Marin	Francesco	francesco.marin2@unibo.it	U. di Bologna, Italy
Mbodji	Aliou	aliou.mbodji1@etu.univ-rouen.fr	Laboratory SMS- University of Rouen
McTaggart	Alicia	aliciaalicon.mctaggart@mail.concordia.ca	Concordia University, Montreal, Canada
Meijer	Bert	E.W.Meijer@tue.nl	Technische U. Eindhoven, The Netherlands

Naaman	Ron	ron.naaman@weizmann.ac.il	Weizmann Institute of Science, Israel
Napolitano	Simone	snapolit@ulb.ac.be	ULB, Brussels, Belgium
Noorduyn	Wim	noorduyn@amolf.nl	AMOLF, Amsterdam, The Netherlands
Ouvrier-Buffer	Aude	Aude.OUVRIER-BUFFET@umons.ac.be	UMons, Belgium
Ozcelik	Ani	ozcelik@uvigo.es	University of Vigo, Spain
Palmans	Anja Palmans	A.Palmans@TUE.NL	Technische U. Eindhoven, The Netherlands
Price	Sarah L.	s.l.price@ucl.ac.uk	University College London, UK
Quack	Martin	martin@quack.ch	ETH Zurich, Switzerland
Querejeta-Fernandez	Ana	anaquere@hotmail.com	University of Vigo, Spain
Raval	Rasmita	R.Raval@liverpool.ac.uk	U. of Liverpool, UK
Reche Tamayo	Manuel	m.reche94@gmail.com	UMons, Belgium
Ribo	Josep	jmribo@ub.edu	U. de Barcelona, Spain
Rougeot	Céline	Celine.Rougeot@ucb.com	UCB Pharma S.A., Brussels, Belgium
Roumili	Mohamed Akli	Roumilimoho92@gmail.com	U. Bejaia, Algeria
Ruppert	Romain	rruppert@unistra.fr	Université de Strasbourg, France
Seibel	Johannes	johannes.seibel@kuleuven.be	KU Leuven, Belgium
Sharif Askari	Mohammad	ms.askari@gmail.com	Concordia University, Montreal, Canada
Sleczkowski	Marcin	m.sleczkowski@tue.nl	Technische U. Eindhoven, The Netherlands
Soai	Kenso	soai@rs.kagu.tus.ac.jp	Tokyo U. of Science, Japan
Spanoudaki	Dimitra	Dimitra.Spanoudaki@ulb.ac.be	ULB, Brussels, Belgium
Suginome	Michinori	suginome@sbchem.kyoto-u.ac.jp	Kyoto U., Japan
Surin	Mathieu	mathieu.surin@umons.ac.be	Umons, Belgium
ter Horst	Joop	joop.terhorst@strath.ac.uk	U. of Glasgow, UK
Toussaint	Frédéric	Frederic.Toussaint@ucb.com	UCB Pharma S.A., Brussels, Belgium
Tschierske	Carsten	carsten.tschierske@chemie.uni-halle.de	Martin Luther U. Halle-Wittenberg, Germany

Tuvi-Arad	Inbal	inbaltu@openu.ac.il	The Open University of Israel
Valkenier-Van Dijk	Hennie	hennie.valkenier@ulb.ac.be	ULB, Brussels, Belgium
Vekilov	Peter	pgvekilo@central.uh.edu	U. of Houston, USA
Verstraete	Lander	lander.verstraete@kuleuven.be	KU Leuven, Belgium
Vibert	François	francois.vibert13@gmail.com	ULB, Brussels, Belgium
Viedma	Cristobal	viedma@ucm.es	UCM, Madrid Spain
Vlieg	Elias	e.vlieg@science.ru.nl	Radboud University, The Netherlands
Weyandt	Elisabeth	e.weyandt@tue.nl	Technische U. Eindhoven, The Netherlands
Xiouras	Christos	christos.xiouras@kuleuven.be	KU Leuven, Belgium
Yamamoto	Hiroshi	yhiroshi@ims.ac.jp	Institute for Molecular Science, Aichi, Japan
Zhan	Gaolei	gaolei.zhan@kuleuven.be	KU Leuven, Belgium
Zonta	Cristiano	cristiano.zonta@unipd.it	University of Padova, Italy