

Year	Partner University	Last Name, First Name	Gender	Shared Prize
2021	Charles University, Prague	QUAISEROVA, Lenka	F	
2021	EPFL, Ecole Polytechnique Federale de Lausanne	LEBER, Andreas	M	
2021	EPFL, Ecole Polytechnique Federale de Lausanne	KARIMIREDDY, Sai Praneeth Reddy	M	
2021	ETHZ, Swiss Federal Institute of Technology Zurich	KANTNEROVA, Kristyna	F	
2021	ETHZ, Swiss Federal Institute of Technology Zurich	FERNANDEZ-REAL, Xavier	M	
2021	George Washington University	BLACKMORE, Katherine	F	
2021	Hebrew University of Jerusalem	ISRAELI, ALON	M	
2021	Hiroshima University	KAWAI, Kentaro	M	
2021	Karolinska Institute	WU, Haohao	F	
2021	Massachusetts Institute of Technology	SCHWARTING, Wilko	M	
2021	Massachusetts Institute of Technology	OLSON, Danielle	F	
2021	National Technical University of Athens	VARSOU, Dimitra Danai	F	
2021	National Technical University of Athens	PANAGOPOULOS, Argyris	M	
2021	Norwegian University of Science and Technology (NTNU)	JERNELV, Ine Larsen	F	
2021	Politecnico di Milano	ZANETTO, Francesco	M	
2021	Politecnico di Milano	BERNASCONI, Anna	F	
2021	Purdue University	SAHA, Soham	M	
2021	Technical University of Berlin	KATSCH, Florian Manuel	M	
2021	Technical University of Munich	SUTIONO, Samuel	M	
2021	Technical University of Munich	WINKELJANN, Benjamin	M	
2021	Tokyo Institute of Technology	NGUYEN, Khanh Tien	M	
2021	Tokyo Institute of Technology	HONDA, Yuto	M	
2021	Tsinghua University, Beijing	LIU, Bo	M	
2021	Tsinghua University, Beijing	PAN, Hao	M	
2021	University of California, Los Angeles (UCLA)	GARSKE, Kristina	F	
2021	University of California, Los Angeles (UCLA)	DURVASULA, Arun	M	
2021	University of Fribourg	PAL, Subhajit	M	
2021	University of Toronto	ROUSSEAU, Rodney	M	
2021	University of Toronto	GOLDBERG, Aaron	M	
2021	Weizmann Institute of Science	NOVAKOVIC, Mihajlo	M	
2021	Weizmann Institute of Science	UZAN, Ayelet	F	

2020	Charles University, Prague	HAKOVA, Martina	F
2020	City University London, Cass Business School	BISCHOFBERGER, Stephan	M
2020	EPFL, Ecole Polytechnique Federale de Lausanne	SELMONI, Oliver	M
2020	EPFL, Ecole Polytechnique Federale de Lausanne	SIMONCELLI, Michele	M
2020	ETHZ, Swiss Federal Institute of Technology Zurich	HENDRIKS, Laura	F
2020	ETHZ, Swiss Federal Institute of Technology Zurich	KAMEL, Mina	M
2020	George Washington University	YAPARLA, Amulya	F
2020	Hebrew University of Jerusalem	SHAMUL, Naomi	F
2020	Hiroshima University	INABU, Yudai	M
2020	Karolinska Institute	LEI, Jiayao	F
2020	Massachusetts Institute of Technology	METSKY, Hayden	M
2020	Massachusetts Institute of Technology	OUYANG, Wei	M
2020	National Technical University of Athens	NIKOLAIVITS, Efstratios	M
2020	National Technical University of Athens	PAPACHARALAMPOUS, Georgia	F
2020	Norwegian University of Science and Technology (NTNU)	KRISHNAMOORTHY, Dinesh	M
2020	Politecnico di Milano	LA BELLA, Alessio	M
2020	Politecnico di Milano	MARCHESI, Alberto	M
2020	Purdue University	AZZAM, Shaimaa	F
2020	Technical University of Berlin	SUSILO, Norman	M
2020	Technical University of Munich	LIU, Fangzhou	M
2020	Technical University of Munich	SEEGER, Markus	M
2020	Tokyo Institute of Technology	CORDEIRO, Ingrid Rosenburg	F
2020	Tokyo Institute of Technology	SAKAMOTO, Wakako	F
2020	Tsinghua University, Beijing	BAI, Rui	F
2020	Tsinghua University, Beijing	JIAN, Shaokai	M
2020	University of California, Los Angeles (UCLA)	ZHAO, Chuanzhen	M
2020	University of Fribourg	KIEFFER, Nicolas	M
2020	University of Toronto	ANREITER, Ina	F
2020	Weizmann Institute of Science	CARMELI, Shachar	M
2020	Weizmann Institute of Science	ROZEN, Asaf	M
2019	Charles University, Prague	LIBOVICKÝ, Jindřich	M
2019	City University London, Cass Business School	TAN, Senren	M

2019	EPFL, Ecole Polytechnique Federale de Lausanne	FALCONE, Marta	F	
2019	EPFL, Ecole Polytechnique Federale de Lausanne	TARNAWSKI, Jakub	M	
2019	ETHZ, Swiss Federal Institute of Technology Zurich	RAVICHANDRAN, Meenakshi	F	
2019	ETHZ, Swiss Federal Institute of Technology Zurich	SANT, Saurabh	M	
2019	George Washington University	SOLYANIK, Maria	F	
2019	Hebrew University of Jerusalem	FARFURNIK, Demitry	M	
2019	Hiroshima University	SANCHES SILVA, Luis Gustavo	M	
2019	Karolinska Institute	LA MANNO, Gioele	M	
2019	Massachusetts Institute of Technology	CHO, Hyunghoon	M	
2019	Massachusetts Institute of Technology	PEREZ D'ARPINO, Claudia	F	
2019	National Technical University of Athens	KATSIMPOURAS, Constantinos	M	
2019	National Technical University of Athens	SGOUROS, Aristotelelis	M	
2019	Norwegian University of Science and Technology (NTNU)	SULHEIM, Einar	M	
2019	Politecnico di Milano	BERNARDINI, ALBERTO	M	
2019	Politecnico di Milano	CHERNAK, DMYTRO	M	
2019	Purdue University	VELDT, Luke	M	
2019	Technical University of Berlin	CHMIELA, Stefan	M	
2019	Technical University of Berlin	WILLERT, Emanuel	M	
2019	Technical University of Munich	FISCHER, Julius Clemens	M	
2019	Technical University of Munich	KUENNETH, Christopher Benjamin	M	
2019	Tokyo Institute of Technology	MORITA, Taiki	M	
2019	Tokyo Institute of Technology	UTAMI, Yuniar Devi	F	
2019	Tsinghua University, Beijing	TANG, Cheng	M	
2019	Tsinghua University, Beijing	ZHANG, Bingjie	F	
2019	University of Fribourg	CALVINO CARNEIRO, Céline	F	
2019	University of Toronto	ZHANG, Jielai	F	
2019	Weizmann Institute of Science	NAROVLANSKY, Vladimir	M	
2019	Weizmann Institute of Science	VARSAÑO, Neta	F	
2018	Charles University, Prague	COPIIAS-CIOCIANU Denis	M	
2018	City University London, Cass Business School	PESENTI Silvana	F	
2018	EPFL, Ecole Polytechnique Federale de Lausanne	KARPATHIOTAKIS Manolis	M	
2018	EPFL, Ecole Polytechnique Federale de Lausanne	POTTS Heidi	F	

2018	ETHZ, Swiss Federal Institute of Technology Zurich	BZDUSEK Tomas	M	
2018	ETHZ, Swiss Federal Institute of Technology Zurich	DELLEY Murielle	F	
2018	George Washington University	WRIGHT Katharine	F	
2018	Hebrew University of Jerusalem	SAGI Ido	M	
2018	Hiroshima University	UMEHARA Takashi	M	
2018	Karolinska Institute	TESI Bianca	F	
2018	Massachusetts Institute of Technology	JUVEKAR Chiraag	M	
2018	Massachusetts Institute of Technology	MOURADIAN Sara	F	
2018	National Technical University of Athens	BOUSOULAS Panagiotis	M	
2018	National Technical University of Athens	BRAIMAKIS Konstantinos	M	
2018	Norwegian University of Science and Technology (NTNU)	ENDAL Jørgen	M	
2018	Politecnico di Milano	DE NITTIS Giuseppe	M	
2018	Politecnico di Milano	FALSONE Alessandro	M	
2018	Purdue University	SAYED Shehrin	M	
2018	Technical University of Berlin	MATTA Elena	F	
2018	Technical University of Berlin	TOTZ Jan Frederik	M	
2018	Technical University of Munich	HELBICH Tobias	M	
2018	Technical University of Munich	KUNTZ Lara Angelika Dorothée	F	
2018	Tokyo Institute of Technology	ITO Kentaro	M	
2018	Tokyo Institute of Technology	SHIBATA Eri	F	
2018	Tsinghua University, Beijing	WAN Ruixue	F	
2018	Tsinghua University, Beijing	WANG Eryin	M	
2018	University of Fribourg	Hildebrand Baptiste	M	
2018	University of Toronto	BROWNE James Donald (Caleb)	M	
2018	Weizmann Institute of Science	DECZKOWSKA Aleksandra	F	
2018	Weizmann Institute of Science	MEIRZADEH Elena	F	
2017	City University London, Cass Business School	CHEN Anran	F	
2017	EPFL, Ecole Polytechnique Federale de Lausanne	BALDINI Edoardo	M	
2017	EPFL, Ecole Polytechnique Federale de Lausanne	DOMANSKI Konrad	M	
2017	ETHZ, Swiss Federal Institute of Technology Zurich	JESCHEK Markus	M	
2017	ETHZ, Swiss Federal Institute of Technology Zurich	LE FERRAND v	F	
2017	George Washington University	KLIMAS Aleksandra	F	

2017	Hebrew University of Jerusalem	NIMRI Lili	F	
2017	Hiroshima University	TOMANO Satoshi	M	
2017	Karolinska Institute	GUTERSTAM Arvid	M	
2017	Massachusetts Institute of Technology	CLEVENSON Hannah	F	
2017	Massachusetts Institute of Technology	SUNG Cynthia	F	
2017	National Technical University of Athens	BELLOS Evangelos	M	
2017	National Technical University of Athens	SARIGIANNIDIS Athanasios	M	
2017	Norwegian University of Science and Technology (NTNU)	MØYNER Olav	M	
2017	Politecnico di Milano	KAITOUA Abdulrahman	M	
2017	Politecnico di Milano	SCHMITT Rafael Jan Pablo	M	
2017	Purdue University	NADUKAIFE Justus	M	
2017	Technical University of Berlin	ÖZGEN Ilhan	M	
2017	Technical University of Berlin	SCOTT Riccardo	M	
2017	Technical University of Munich	NOTTBECK Alexander Bernhard	M	
2017	Technical University of Munich	WIECZOREK Matthias	M	
2017	Tokyo Institute of Technology	MOCHIDA Keisuke	M	
2017	Tokyo Institute of Technology	OTSUKA Shimpei	M	
2017	Tsinghua University, Beijing	TIAN Sicong	M	
2017	Tsinghua University, Beijing	YAN Zhen	F	
2017	University of Fribourg	DANTZ Marcus	M	
2017	University of Toronto	EDGE Graham	M	
2017	Weizmann Institute of Science	AVIRAM Naama	F	
2017	Weizmann Institute of Science	HAIM Arbel	M	
2016	Charles University, Prague	SMUTNÝ Tomáš	M	
2016	City University London, Cass Business School	HIABU Munir	M	
2016	EPFL, Ecole Polytechnique Federale de Lausanne	CARLINI Lina	F	
2016	EPFL, Ecole Polytechnique Federale de Lausanne	TAMAGNONE Michele	M	
2016	ETH Zürich	ROSENTHAL Raoul	M	
2016	ETH Zürich	VILÉ Gianvito	M	
2016	George Washington University	LEIBOVITCH Emily	F	
2016	Hebrew University of Jerusalem	BARBASH Shahar	M	
2016	Hiroshima University	FUJII Misa	F	

2016	Karolinska Institute	FURLAN Alessandro	M	
2016	Massachusetts Institute of Technology (MIT)	CHEN Minjie	M	
2016	Massachusetts Institute of Technology (MIT)	WADHWA Neal	M	
2016	National Technical University of Athens	ATSONIOS	M	
2016	National Technical University of Athens	BATZELIS Efstratios	M	
2016	Norwegian University of Science and Technology (NTNU)	MARTINSEN Fredrik Aleksander	M	
2016	Politecnico di Milano	AMBROGIO Stefano	M	
2016	Politecnico di Milano	PIROTTA Matteo	M	
2016	Purdue University	CAO Yudong	M	
2016	Technical University of Berlin	DIEGUEZ ALONSO Alba	F	
2016	Technical University of Berlin	LOBO PLOCH Neysha	F	
2016	Technical University of Munich	ALTENBUCHNER Peter Thomas	M	
2016	Technical University of Munich	WANG Yuanyuan	M	
2016	Tokyo Institute of Technology	TAGO Nobuhiro	M	
2016	Tokyo Institute of Technology	TAKEYAMA Kazuhiro	M	
2016	Tsinghua University, Beijing	BAO Chengying	M	
2016	Tsinghua University, Beijing	JIANG Benben	M	
2016	University of California, Los Angeles (UCLA)	GUPTA Divya	F	
2016	University of California, Los Angeles (UCLA)	HORMOZDIARI Farhad	M	
2016	University of Fribourg	VADRUCCI Roberto	M	
2016	University of Toronto	ZHAO Jianhua	M	
2016	Weizmann Institute of Science	LEVY Maayan	F	
2016	Weizmann Institute of Science	TAL Avishay	M	
2015	Charles University, Prague	KODET Ondrej	M	
2015	City University London, Cass Business School	VILLGAS Andres	M	
2015	EPFL, Ecole Polytechnique Federale de Lausanne	MINKOV, Momchil	M	
2015	EPFL, Ecole Polytechnique Federale de Lausanne	SHAO Mingfu	M	
2015	ETH Zürich	IBRAHIM George Monir	M	
2015	ETH Zürich	URIBE LAVERDE Miguel Angel	M	
2015	George Washington University	JAMESON Heather	F	
2015	Hebrew University of Jerusalem	SHEKH-AHMAD Tawfeeq	M	
2015	Hiroshima University	NII Takahiro	M	

2015	Karolinska Institute	ELFSTROM Miriam	F	
2015	Massachusetts Institute of Technology (MIT)	LIN Jianqiang Jerome	M	
2015	Massachusetts Institute of Technology (MIT)	PERLI Samuel	M	
2015	National Technical University of Athens	KOUROGIORGAS Charilaos	M	
2015	National Technical University of Athens	STAI Eleni	F	
2015	Norwegian University of Science and Technology (NTNU)	LU Wenjun	M	
2015	Politecnico di Milano	MARUCCI Giovanni	M	
2015	Politecnico di Milano	ROCCO Marco	M	
2015	Purdue University	Yi Li	F	
2015	Technical University of Berlin	DAEHNE Sven	M	
2015	Technical University of Berlin	VENJAKOB Antje	F	
2015	Tokyo Institute of Technology	FUJITA Kenta	M	
2015	Tokyo Institute of Technology	SHIMIZU Rie	F	
2015	Tsinghua University, Beijing	LIU Kai	M	
2015	Tsinghua University, Beijing	ZHANG Rufan	M	
2015	University of California, Los Angeles (UCLA)	D'ENTREMONT Anna	F	
2015	University of California, Los Angeles (UCLA)	TURNER Benjamin	M	
2015	University of Toronto	IBRAHIM George Monir	M	
2015	Weizmann Institute of Science	PARTER Merav	F	
2015	Weizmann Institute of Science	RESNIK Jennifer	F	
2014	Charles University of Prague	KRUS Ivona	F	
2014	City University of London, Cass Business School	Zhao Shouqi	M	
2014	Ecole Polytechnique Fédérale de Lausanne (EPFL)	CLAVEL Catherine	F	
2014	Ecole Polytechnique Fédérale de Lausanne (EPFL)	VARDOULIS Orestis	M	
2014	ETH Zürich	COOPER Thomas Alan	M	
2014	ETH Zürich	EBNER Martin Otto Johann	M	
2014	George Washington University	ELBIDWEIHY Hatem	M	
2014	Hebrew University of Jerusalem	BEN DAVID Uri	M	
2014	Hiroshima University	KUN Wan	M	
2014	Karolinska Institute	RAMSKÖLD Daniel	M	
2014	Massachusetts Institute of Technology (MIT)	RABANI Michal	F	
2014	Massachusetts Institute of Technology (MIT)	XU Kuang	M	

2014	National Technical University of Athens	BENIAKAR Minos	M	SP
2014	National Technical University of Athens	KAMPITSIS Andreas	M	SP
2014	National Technical University of Athens	MELAS Ioannis	M	
2014	Norwegian University of Science and Technology (NTNU)	BACHYNSKI Erin Elizabeth	F	
2014	Politecnico di Milano	DEL GIUDICE Silvio	M	
2014	Politecnico di Milano	PANZICA LA MANNA Valerio	M	
2014	Purdue University	LI Siwei	F	
2014	Technical University of Berlin	DYATLOVA Olga	F	
2014	Technical University of Berlin	POHRT Roman	M	
2014	Technical University of Munich	BIMÜLLER Carolin Sandra	F	
2014	Technical University of Munich	HAMP Tobias	M	
2014	Tokyo Institute of Technology	IJIMA Yoshihiro	M	
2014	Tokyo Institute of Technology	IWATA Tetsuo	M	
2014	Tsinghua University, Beijing	XU Heping	M	
2014	Tsinghua University, Beijing	ZHANG Jinsong	M	
2014	University of California, Los Angeles (UCLA)	CHEN Gang	M	
2014	University of California, Los Angeles (UCLA)	ROTH-JOHNSON Perry	M	SP
2014	University of California, Los Angeles (UCLA)	THULSIRAJ Vanessa	F	SP
2014	University of Fribourg	Šolomek Thomáš	M	
2014	University of Toronto	MENARD Gabriel	M	
2014	Weizmann Institute of Science	BARAK Liron	F	
2014	Weizmann Institute of Science	FLOSS Johannes Leonhard	M	
2013	City University of London, Cass Business School	ZHANG Hao	M	
2013	Ecole Polytechnique Fédérale de Lausanne (EPFL)	PUY Gilles	M	
2013	Ecole Polytechnique Fédérale de Lausanne (EPFL)	SÖDERSTRÖM Karin	F	
2013	ETH Zürich	SCHOELLIG Angela	F	
2013	George Washington University	ZHAO Qianyi	M	
2013	Hebrew University of Jerusalem	DVELA Moran	F	
2013	Hiroshima University	FUKUMORI Rika	F	
2013	Karolinska Institute	DEROGAR Maryam	F	
2013	Massachusetts Institute of Technology (MIT)	JADIDIAN Jouya	M	SP
2013	Massachusetts Institute of Technology (MIT)	SUN Jie	M	SP

2013	Massachusetts Institute of Technology (MIT)	W. DONIEC Marek	M	
2013	National Technical University of Athens	KIOURTI Asimina	F	
2013	National Technical University of Athens	PAPOUTSIS KIACHAGIAS Evangelos	M	SP
2013	National Technical University of Athens	SKARMOUSOU Amalia K.	F	SP
2013	Norwegian University of Science and Technology (NTNU)	LYSTVET Sina Maria	F	
2013	Politecnico di Milano	FILIERI Antonio (Carlo Pesenti Prize)	M	
2013	Politecnico di Milano	MARZIN Giovanni (Vittorio Vaccari Prize)	M	
2013	Purdue University	KOIVUNIEMI Andrew	M	
2013	Technical University of Berlin	KICKHÖFER Benjamin	M	SP
2013	Technical University of Berlin	MONTAVON Grégoire	M	
2013	Technical University of Berlin	WINZER Torben	M	SP
2013	Technical University of Munich	HASLBECK Veronika	F	
2013	Technical University of Munich	MÜLLER Kai	M	
2013	Tokyo Institute of Technology	HOMMA Daigo	M	
2013	Tokyo Institute of Technology	ITO Naoki	M	
2013	Tsinghua University, Beijing	CHANG Cui-Zu	M	
2013	Tsinghua University, Beijing	WANG Ying	F	
2013	University of California, Los Angeles (UCLA)	CHIEN Chieh	M	SP
2013	University of California, Los Angeles (UCLA)	KARKARE Vaibhav	M	
2013	University of California, Los Angeles (UCLA)	ZHANG Yu	M	SP
2013	University of Fribourg	KRENN Stephan	M	
2013	University of Toronto	HELANDER Michael H.	M	
2013	Weizmann Institute of Science	DE RUITER Graham	M	
2013	Weizmann Institute of Science	HOCHBERG Yonit	F	
2012	City University of London, Cass Business School	BIGNOZZI Valeria	F	
2012	Ecole Polytechnique Fédérale de Lausanne (EPFL)	CIFTLIK Ata Tuna	M	
2012	Ecole Polytechnique Fédérale de Lausanne (EPFL)	LEVRAT Jacques	M	
2012	ETH Zürich	SUGIHARA Kaori	F	
2012	ETH Zürich	UNTERBRUNNER Philipp Thomas	M	
2012	George Washington University	STOLEE Jessica	F	
2012	Hebrew University of Jerusalem	GABIZON Ronen	M	
2012	Karolinska Institute	SUNDLING Christopher	M	

2012	Massachusetts Institute of Technology (MIT)	MURARKA Apoorva	M	SP
2012	Massachusetts Institute of Technology (MIT)	SCHOEN Timothy Ryan	M	
2012	Massachusetts Institute of Technology (MIT)	YAUL Frank	M	SP
2012	National Technical University of Athens	CHARILAS Dimitris	M	
2012	National Technical University of Athens	VOURLIOTAKIS George	M	
2012	Politecnico di Milano	MALAGÒ Luigi (Carlo Pesenti Prize)	M	
2012	Politecnico di Milano	MALANCHINI Ilaria (Vittorio Vaccari Prize)	F	
2012	Technical University of Berlin	MOSER Philip	M	SP
2012	Technical University of Berlin	RASS Jens Christian	M	SP
2012	Technical University of Berlin	WICZOREK Rebecca	F	
2012	Technical University of Munich	BRUCKMEIER Christian	M	
2012	Technical University of Munich	WEILER Mathias	M	
2012	Tokyo Institute of Technology	ENOMOTO Takayuki	M	
2012	Tokyo Institute of Technology	KANAMORI Takashi	M	
2012	Tsinghua University, Beijing	FU Xing	M	
2012	University of California, Los Angeles (UCLA)	MUDANYALI Onur	M	
2012	University of Fribourg	CHABLAIS Fabian	M	
2012	University of Toronto	KIM Michael Jong	M	
2012	Weizmann Institute of Science	CHECHIK Shiri	F	
2012	Weizmann Institute of Science	SHEMA-YAACOBY Efrat	F	
2011	Ecole Polytechnique Fédérale de Lausanne (EPFL)	NARDIN Gaël	M	
2011	Ecole Polytechnique Fédérale de Lausanne (EPFL)	TEJ Tadi	M	
2011	ETH Zürich	HAUSSENER Sophia	M	
2011	ETH Zürich	LATTA Christian	M	
2011	George Washington University	WANG Shutao	M	
2011	Hebrew University of Jerusalem	LONDON Nir	M	
2011	Hiroshima University	MARUYAMA Hayato	M	
2011	Karolinska Institute	NORBERG Erik	M	
2011	Massachusetts Institute of Technology (MIT)	BELAY Adam	M	
2011	Massachusetts Institute of Technology (MIT)	YEN Angela	F	
2011	National Technical University of Athens	TSIPIRAS Vasileios	M	
2011	Politecnico di Milano	ABBA Andrea (Vittorio Vaccari Prize)	M	

2011	Politecnico di Milano	FERRARI Carlo (Carlo Presenti Prize)	M	
2011	Purdue University	GULLOTTI Emily	F	
2011	Purdue University	HANG Yin	F	
2011	Technical University of Berlin	CRUZ BOURNAZOU Mariano Nicolas	M	
2011	Technical University of Berlin	RIECKE Sina	F	
2011	Technical University of Munich	KÖHLER Simone	F	
2011	Technical University of Munich	ZHU Xiaoxiang	F	
2011	Tokyo Institute of Technology	MIFUNE Jun	M	
2011	University of California, Los Angeles (UCLA)	GAVRIDOU Sofia	F	
2011	University of California, Los Angeles (UCLA)	LEE Chung-Hao	M	
2011	University of California, Los Angeles (UCLA)	MASTRONARDE Nicholas	M	SP
2011	University of California, Los Angeles (UCLA)	MINI Caroline	F	SP
2011	University of California, Los Angeles (UCLA)	MOTAFAKKER-FARD Ali	M	SP
2011	University of California, Los Angeles (UCLA)	SAJJADI Ali	M	SP
2011	University of Fribourg	BROCCO Amos	M	
2011	University of Toronto	FORREST KEENAN Jessica Rachel	M	
2011	Weizmann Institute of Science	MEIR Or	M	
2011	Weizmann Institute of Science	SHEMA Reut	F	
2010	City University of London, Cass Business School	ZAGONOV Maxim	M	
2010	Ecole Polytechnique Fédérale de Lausanne (EPFL)	SIVAGNANAM Venkatragavalu	M	
2010	Ecole Polytechnique Fédérale de Lausanne (EPFL)	TOWNE Chris	M	
2010	ETH Zürich	ESLI Celal	M	
2010	George Washington University	ZANG Chongzhi	M	
2010	Hebrew University of Jerusalem	REICHERT Roi	M	
2010	Hiroshima University	NAKAI Ryosuke	M	
2010	Karolinska Institute	FANG Fang	F	
2010	Massachusetts Institute of Technology (MIT)	CHAN Walker	M	SP
2010	Massachusetts Institute of Technology (MIT)	KIM Tony Hyun	M	
2010	Massachusetts Institute of Technology (MIT)	PITMAN David	M	SP
2010	Politecnico di Milano	DALLA MORA Alberto (Carlo Presenti Prize)	M	
2010	Politecnico di Milano	MAGGI Federico (Vittorio Vaccari Prize)	M	
2010	Purdue University	GAHARVAR Akhilesh K.	M	

2010	Purdue University	JACOB Zubin	M	
2010	Technical University of Berlin	FRANKE Felix	M	
2010	Technical University of Berlin	GERMANN Tim	M	SP
2010	Technical University of Berlin	WERNICKE Tim	M	SP
2010	Technical University of Munich	CHEN Hu	M	
2010	Technical University of Munich	WITTMANN Dominik M.	M	
2010	Tokyo Institute of Technology	MASAKI Yoshiako	M	
2010	University of California, Los Angeles (UCLA)	AZAD Umar	M	SP
2010	University of California, Los Angeles (UCLA)	BENNETT David	M	
2010	University of California, Los Angeles (UCLA)	CHANDRAN Nishanth	M	SP
2010	University of California, Los Angeles (UCLA)	COWAN Monica	F	SP
2010	University of California, Los Angeles (UCLA)	HAN YUXING (Erica)	F	SP
2010	University of California, Los Angeles (UCLA)	PENDERGAST Mary Theresa	F	
2010	University of Fribourg	ZHOU Tao	M	
2010	University of Toronto	BELE Eral	M	
2010	Weizmann Institute of Science	AMIR Ariel	M	
2010	Weizmann Institute of Science	KHERSONSKY Olga	F	
2009	City University of London, Cass Business School	KYRIAKOU Ioannis	M	
2009	Ecole Polytechnique Fédérale de Lausanne (EPFL)	ABONNENC Mélanie	F	
2009	Ecole Polytechnique Fédérale de Lausanne (EPFL)	NUTH Mathieu	M	
2009	ETH Zürich	KEMPKE Michel Gerardus Wilhelmus	M	
2009	ETH Zürich	LINDENBERG Christian	M	
2009	George Washington University	TURKCU Onur	M	
2009	Hebrew University of Jerusalem	HAYOUKA Zvi	M	
2009	Hiroshima University	WATANABE Masaya	M	
2009	Karolinska Institute	GENANDER Maria	F	
2009	Massachusetts Institute of Technology (MIT)	RESHEF David	M	
2009	Massachusetts Institute of Technology (MIT)	ZOUMPOULIS Spyridon Ilias	M	
2009	National Technical University of Athens	APOSTOLOPOULOS Dimitrios	M	
2009	National Technical University of Athens	KONTOS Athanasios	M	
2009	Politecnico di Milano	COLOMBO Alessandro (Carlo Presenti Prize)	M	
2009	Politecnico di Milano	LUINI Lorenzo (Vittorio Vaccari Prize)	M	

2009	Purdue University	CHATRIJ Somali	F	
2009	Purdue University	WANG Jun	M	
2009	Technical University of Berlin	FIOL Gerrit	M	
2009	Technical University of Berlin	SCHMITT Franz-Josef	M	
2009	Tokyo Institute of Technology	SATO Yusuke	M	
2009	University of California, Los Angeles (UCLA)	FU Fangwen	M	
2009	University of California, Los Angeles (UCLA)	SINGH Amarjeet	M	SP
2009	University of California, Los Angeles (UCLA)	STRICK Debra Sharon	F	SP
2009	University of Fribourg	JUD Corinne	F	
2009	University of Toronto	KALOGERAKIS Evangelos	M	
2009	Weizmann Institute of Science	GORDON Goren	M	
2009	Weizmann Institute of Science	TIROSH Itay	M	
2008	City University of London, Cass Business School	SAPURIC Svetlana	F	
2008	Ecole Polytechnique Fédérale de Lausanne (EPFL)	POTT Vincent	M	
2008	Ecole Polytechnique Fédérale de Lausanne (EPFL)	SCHICKEL-ZUBER Vincent	M	
2008	ETH Zürich	GUSTAVSSON Simon	M	
2008	ETH Zürich	OBERSTRASS Florian	M	
2008	George Washington University	NEMES Peter	M	
2008	Hebrew University of Jerusalem	SHEMESH Or	M	
2008	Hiroshima University	FEI Gao	M	
2008	Karolinska Institute	EDGREN Gustav	M	
2008	Massachusetts Institute of Technology (MIT)	KHAN Wajahat	M	SP
2008	Massachusetts Institute of Technology (MIT)	LEE John	M	
2008	Massachusetts Institute of Technology (MIT)	MORASH Valerie	M	SP
2008	National Technical University of Athens	STOILLOS Georgios	M	
2008	National Technical University of Athens	VALAGIANNOPOULOS Constantinos	M	
2008	Politecnico di Milano	SANTAMBROGIO Marco Domenico	M	
2008	Politecnico di Milano	SAVAZZI Stefano	M	
2008	Purdue University	LI Jianming	M	
2008	Purdue University	NAIR Pradeep	M	
2008	Technical University of Berlin	BOHR Philipp	M	
2008	Technical University of Berlin	MALIC Ermin	M	

2008	Technical University of Munich	RAMMENSEE Sebastian Georg	M	
2008	Technical University of Munich	SEMMRICH Anna Christine	F	
2008	University of Fribourg	ARDIA David	M	
2008	University of Toronto	CROLL Bryce	M	
2008	Weizmann Institute of Science	DVIR Zeev	M	
2007	Budapest University of Technology and Economics	VARRO Gergely	M	
2007	City University of London, Cass Business School	RÜBESAM Alexandre	M	
2007	Ecole Polytechnique Fédérale de Lausanne (EPFL)	BOUCHER Julien	M	
2007	Ecole Polytechnique Fédérale de Lausanne (EPFL)	RINALDI Tania	M	
2007	ETH Zürich	BAYER-WILFERT Lena	F	
2007	ETH Zürich	HERRMANN Carmen	F	
2007	George Washington University	DE LILL Daniel T.	M	
2007	Hebrew University of Jerusalem	STERN-GINOSSAR Noam	F	
2007	Hiroshima University	SUBEDI Kalpana	F	
2007	Karolinska Institute	LARSSON Susanna	F	
2007	Massachusetts Institute of Technology (MIT)	DESHPANDE Pawan	M	
2007	Massachusetts Institute of Technology (MIT)	JOHNSON Collin	M	SP
2007	Massachusetts Institute of Technology (MIT)	PILAWA Robert	M	SP
2007	National Technical University of Athens	KEHAYAS Efstratios (Costas Capoyannopoulos Prize)	M	
2007	National Technical University of Athens	STRIMPAKOU Maria	F	SP
2007	National Technical University of Athens	VAFIADI Christina	F	SP
2007	Politecnico di Milano	GASPARINI Simone (shared Vittorio Vaccari Prize)	M	SP
2007	Politecnico di Milano	GUSMEROLI Riccardo (Carlo Presenti Prize)	M	
2007	Politecnico di Milano	TANELLI Mara (shared Vittorio Vaccari Prize)	F	SP
2007	Purdue University	RAY CHOWDHURY Arijit	M	
2007	Purdue University	ZHANG Tengfei	M	
2007	Technical University of Berlin	MEURER Christian	M	
2007	Technical University of Munich	GONZALES DE LA HIGUERA Pablo del Pino	M	
2007	Technical University of Munich	GROSSE WENTRUP Moritz	M	
2007	Tokyo Institute of Technology	NISHIO Kosuke	M	SP
2007	Tokyo Institute of Technology	SAKURAI Aki	F	SP
2007	University of California, Los Angeles (UCLA)	EFSTATHOPOULOS Petros	M	SP

2007	University of California, Los Angeles (UCLA)	LIOGKAS Nikitas	M	SP
2007	University of California, Los Angeles (UCLA)	SHEA Roy	M	
2007	University of Fribourg	KOLSS Munjong	M	
2007	University of Toronto	ALGAR Russ	M	
2007	Weizmann Institute of Science	SELA Eran	M	
2006	City University of London, Cass Business School	SOLDATOS Orestes	M	
2006	Ecole Polytechnique Fédérale de Lausanne (EPFL)	HAGMANN Patric	M	
2006	Ecole Polytechnique Fédérale de Lausanne (EPFL)	NAHNEVAJOVA Erika	M	
2006	Erasmus University, Rotterdam	E. ATTEMA Arthur	M	
2006	ETH Zürich	GÖSSI Matthias	M	SP
2006	ETH Zürich	SBALZARINI Ivo F.	M	
2006	ETH Zürich	STÖFERLE Thilo	M	SP
2006	George Washington University	JORABCHI Kaveh	M	
2006	Hebrew University of Jerusalem	KIMELFELD Benny	M	
2006	Hiroshima University	CHENKITKOSOL Wantana	F	SP
2006	Hiroshima University	KAWAHARA Masato	M	SP
2006	Karolinska Institute	HOFSTETTER Christoph Paul	M	
2006	Karolinska Institute	OLESEN Pernille J.	F	
2006	Massachusetts Institute of Technology (MIT)	DELICHATSIOS Stefanie	F	SP
2006	Massachusetts Institute of Technology (MIT)	LAU Edmond	M	SP
2006	Massachusetts Institute of Technology (MIT)	LIU Rose F.	F	
2006	National Technical University of Athens	BARAMPOUTI Elli Maria (Costas Capoyannopoulos Prize)	M	
2006	National Technical University of Athens	CHREMMOS Ioannis	M	
2006	Politecnico di Milano	GARCEA Giovanni (Vittorio Vaccari Prize)	M	SP
2006	Politecnico di Milano	NEGRI Luca (Vittorio Vaccari Prize, shared prize)	M	SP
2006	Politecnico di Milano	PALERMO Gianluca (Carlo Pesenti Prize)	M	
2006	Purdue University	RUSS Alissa	F	
2006	Technical University of Munich	DIETZ Hendrik	M	
2006	Technical University of Munich	MARQUARDT Tina	F	
2006	Tokyo Institute of Technology	YAMADA Tomoko	F	
2006	University of California, Los Angeles (UCLA)	RAMAKRISHNA Venkatraman	M	
2006	University of California, Los Angeles (UCLA)	STATHOPOULOS Thanos	M	

2006	University of Toronto	CHEN Jennifer I-Ling	F	
2006	Weizmann Institute of Science	ROSENFELD Nitzan	M	
2005	City University of London, Cass Business School	RAMYAR Richard	M	
2005	Ecole Polytechnique Fédérale de Lausanne (EPFL)	ANDERSON Marilyne	F	
2005	Ecole Polytechnique Fédérale de Lausanne (EPFL)	CRISTESCU Razwan	M	
2005	Erasmus University, Rotterdam	HEUVEL Wilco van den	M	
2005	ETH Zürich	OOSTENBRINK Chris	M	SP
2005	ETH Zürich	SCHWIZER Jürg	M	SP
2005	ETH Zürich	WILLITSCH Stefan	M	
2005	George Washington University	DIAO Jiajie	M	
2005	Hebrew University of Jerusalem	BEHAR Adi	F	
2005	Hiroshima University	DE SILVA Devarahandi Achini Melda	F	SP
2005	Hiroshima University	SOEJIMA Kumi	F	SP
2005	Karolinska Institute	SALOMONSSON Stina	F	
2005	Karolinska Institute	VALLSTEDT Anna	F	
2005	Massachusetts Institute of Technology (MIT)	FOX Emily B.	F	
2005	Massachusetts Institute of Technology (MIT)	GRIFFIN Patrick R.	M	
2005	National Technical University of Athens	KOKLA Margarita	M	
2005	National Technical University of Athens	VARLAMOS Pantelis	M	
2005	Politecnico di Milano	CASTELLETTI Andrea (Vittorio Vaccari Prize)	M	SP
2005	Politecnico di Milano	MARTIGNON Fabio (Carlo Pesenti Prize)	M	
2005	Politecnico di Milano	PLEBANI Pierluigi (Vittorio Vaccari Prize)	M	SP
2005	Purdue University	PIZZO Alaina Michele	F	
2005	Technical University of Berlin	CUNOW Axel	M	
2005	Technical University of Berlin	WITTMANN Tobias	M	
2005	Technical University of Munich	BAUMER Andrea	F	
2005	Technical University of Munich	TRUMM Stephan	M	
2005	Tokyo Institute of Technology	HIRAOKA Daisaku	M	SP
2005	Tokyo Institute of Technology	USUI Kenji ,	M	SP
2005	University of California, Los Angeles (UCLA)	BRISK Philip	M	SP
2005	University of California, Los Angeles (UCLA)	NTOULAS Alexandros	M	
2005	University of California, Los Angeles (UCLA)	PAPPAS Vasileios	M	SP

2005	University of Toronto	YU MAN YEE Laura	F	
2005	Weizmann Institute of Science	RÜHLE Sven	M	
2004	Budapest University of Technology and Economics	MANN Zoltan Adam	M	SP
2004	Budapest University of Technology and Economics	MARKUS Janos	M	SP
2004	City University of London, Cass Business School	DIMOU Paraskevi	M	
2004	Ecole Polytechnique Fédérale de Lausanne (EPFL)	CHIURTU Nicolae	M	
2004	Ecole Polytechnique Fédérale de Lausanne (EPFL)	GUILLEMIN Antoine	M	
2004	Erasmus University, Rotterdam	EL MUBARAK Haja Sittana	M	
2004	George Washington University	KOTAPATI-APPARAO Rupesh B.	M	
2004	Hebrew University of Jerusalem	MOKARI Taleb	M	
2004	Hiroshima University	FUJII Naoki	M	
2004	Karolinska Institute	PERSSON Nils Mikael	M	
2004	London Business School	STREBULAEV Ilya	M	
2004	Massachusetts Institute of Technology (MIT)	HERRERA Sandro	M	
2004	Massachusetts Institute of Technology (MIT)	KIM Anthony H.	M	
2004	National Technical University of Athens	PAPAKANELLOS Panagiotis	M	
2004	National Technical University of Athens	YIANNOPOULOS Konstantinos	M	
2004	Politecnico di Milano	CESANA Matteo	M	
2004	Politecnico di Milano	NATALI Dario	M	
2004	Purdue University	PETERSON Sean	M	
2004	Technical University of Munich	RANT Ulrich	M	
2004	Technical University of Munich	STEINHOFF Georg	M	
2004	Tokyo Institute of Technology	NARITA Takashi	M	
2004	University of California, Los Angeles (UCLA)	HOPKINS Mark	M	
2004	University of California, Los Angeles (UCLA)	ZERFOS Petros	M	
2004	University of Fribourg	GOERBIG Mark	M	
2004	Weizmann Institute of Science	MILO Ron	M	
2003	Ecole Normale Supérieure (ENS), Paris	BACACHE Maya	F	
2003	Ecole Normale Supérieure (ENS), Paris	ETTINGER David	M	
2003	Ecole Polytechnique Fédérale de Lausanne (EPFL)	SCHIMMING. Thomas	M	
2003	Ecole Polytechnique Fédérale de Lausanne (EPFL)	WERNER David	M	
2003	Hebrew University of Jerusalem	GOLA Galil	F	

2003	Hiroshima University	CHOWDHURY Sur Vishwajit	M	
2003	Hiroshima University	PUSHKINA Irina	F	
2003	Karolinska Institute	BÄCKHEGert Fredrik	M	
2003	Massachusetts Institute of Technology (MIT)	FUNIAK Stanislav	M	
2003	Massachusetts Institute of Technology (MIT)	KIRIANSKY Vladimir	M	
2003	National Technical University of Athens	ASVESTAS Pandleimon A.	M	
2003	National Technical University of Athens	GOUMAS Georgios	M	
2003	National Technical University of Athens	KOMINIS Yannis	M	
2003	Politecnico di Milano	DERCOLE Fabio	M	
2003	Politecnico di Milano	MATTEUCCI Matteo	M	
2003	Purdue University	McKINNEY Jason D.	M	
2003	Technical University of Berlin	THESE Anja	F	
2003	Technical University of Munich	GROSS Egon	M	
2003	Technical University of Munich	NICOLAIDES Michael	M	
2003	University of California, Los Angeles (UCLA)	EUSTICE Kevin F.	M	
2003	University of California, Los Angeles (UCLA)	PEI Dan	M	
2003	University of California, Los Angeles (UCLA)	ROMESIS Michael	M	
2003	University of Toronto	LIM Darlene Sze-Shien	F	
2003	Weizmann Institute of Science	DUDOVICH Nirit	F	SP
2003	Weizmann Institute of Science	VISOLY-FISHER Iris	F	SP
2002	City University of London, Cass Business School	BERMUDEZ DE CASTRO Ana	F	
2002	Columbia University	VITAZKOVA Sylvia	F	
2002	Ecole Polytechnique Fédérale de Lausanne (EPFL)	DE FEO Oscar	M	
2002	Ecole Polytechnique Fédérale de Lausanne (EPFL)	MONNERAT Bastien	M	
2002	Erasmus University, Rotterdam	SCHWEIZER Tanja S.	F	
2002	Hebrew University of Jerusalem	COHEN Sarah	F	
2002	Karolinska Institute	HOLMBERG Johan	M	
2002	London Business School	GIANNITSAROU Chryssi	F	
2002	Massachusetts Institute of Technology (MIT)	MILLS Michael	M	
2002	Massachusetts Institute of Technology (MIT)	SHAF Rajul	F	
2002	Massachusetts Institute of Technology (MIT)	STOCKY Thomas A.	M	
2002	National Technical University of Athens	ALEXANDRATOU Eleni	F	

2002	National Technical University of Athens	NTALIANIS Klimis	M	
2002	National Technical University of Athens	SKIADOPOULOS Spiros	M	
2002	Politecnico di Milano	QUINTARELLI Elisa	F	
2002	Politecnico di Milano	ZACCARIA Vittorio	M	
2002	Purdue University	BYRNE Mark	M	
2002	Purdue University	DOLYLE Martin	M	
2002	Technical University of Berlin	SCHERMEIER Olaf	M	
2002	Technical University of Berlin	SELLIN Roman Leander	M	
2002	Technical University of Munich	BARTH Jan-Olaf	M	
2002	Technical University of Munich	BETZ Markus	M	
2002	Technical University of Vienna	GAIER Johanna Isabelle	M	
2002	Tokyo Institute of Technology	KAJI Keisuke	M	
2002	Tokyo Institute of Technology	MORITA Masamoto	M	
2002	University of California, Los Angeles (UCLA)	CHAN Hei	M	
2002	University of California, Los Angeles (UCLA)	MICHAEL Panayiotis	M	
2002	University of California, Los Angeles (UCLA)	WANG Zhenghao	M	
2002	University of Toronto	DICIOMMO David Patrick	M	
2002	University of Toronto	SLATER Gregory Franklin	M	
2002	Weizmann Institute of Science	ILANI Shahal	M	
2001	City University of London, Cass Business School	GIAMBOURIDIS Daniel	M	
2001	Ecole Polytechnique Fédérale de Lausanne (EPFL)	LEBRUN Jérôme	M	
2001	Ecole Polytechnique Fédérale de Lausanne (EPFL)	LÜTOLF Christine	M	
2001	ETH Zürich	CHERDITO Patric	M	
2001	ETH Zürich	HOLZNER André George	M	
2001	Hebrew University of Jerusalem	GILAD-BACHARACH Ran	M	
2001	Karolinska Institute	YLITALOS Natalie	M	
2001	Massachusetts Institute of Technology (MIT)	CHENG Thomas	M	
2001	Massachusetts Institute of Technology (MIT)	WOOLEVER Jason R.	M	
2001	Politecnico di Milano	PRADELLA Matteo (Carlo Pesenti Prize)	M	
2001	Purdue University	SUMNER Ann Louise	M	
2001	Technical University of Berlin	HEIN Andreas	M	
2001	Technical University of Munich	BRANDT Raimund Gisbert	M	

2001	Technical University of Munich	HARBÖCK Christian	M	
2001	Tokyo Institute of Technology	FUKUSHO Shinobu	M	
2001	University of California, Los Angeles (UCLA)	GOLISH S. Raymond	M	SP
2001	University of California, Los Angeles (UCLA)	HUANG Zhijun	M	
2001	University of California, Los Angeles (UCLA)	STURTEVANT Nathan	M	SP
2001	University of Toronto	LIN Hai-Hui	M	
2001	Weizmann Institute of Science	GILDOR Hezi	M	
2000	City University of London, Cass Business School	FLAMOURIS Dimitrios	M	
2000	Erasmus University, Rotterdam	MENKVELD Bert	M	
2000	ETH Zürich	FILIPOVIC Damir	M	
2000	ETH Zürich	SEITER Michael	M	
2000	Hebrew University of Jerusalem	MISHAEL Yael	M	
2000	Hiroshima University	SATO Yuichiro	M	
2000	London Business School	AGARWAL Vikas	M	
2000	Massachusetts Institute of Technology (MIT)	SCHECHTER Ian	M	
2000	Massachusetts Institute of Technology (MIT)	YANIK Mehmet Fatih	M	
2000	National Technical University of Athens	MANOUSOPOULOU Anastasia G.	M	
2000	National Technical University of Athens	PERDIKEAS Menelaos K.	M	SP
2000	National Technical University of Athens	VASSILIADIS Panos	M	SP
2000	Politecnico di Milano	COMAI Sara (Carlo Pesenti Prize)	F	
2000	Politecnico di Milano	CUZZOLA Francesco Alessandro	M	
2000	Purdue University	COOPER Clayton	M	
2000	Technical University of Berlin	ADORJAN Peter	M	
2000	Technical University of Berlin	KARAVEZYRIS V.	M	
2000	Technical University of Munich	RÖLLE Harald	M	
2000	Technical University of Munich	SZIMAYER Alexander	M	
2000	Technical University of Vienna	BAUER Günther	M	SP
2000	Technical University of Vienna	BINDER Walter	M	SP
2000	Tokyo Institute of Technology	OGURA Shun-ichiro	M	
2000	University of California, Los Angeles (UCLA)	CHEN Yu	M	SP
2000	University of California, Los Angeles (UCLA)	PAN David Zhigang	M	
2000	University of California, Los Angeles (UCLA)	WONG Jennifer L.	M	SP

2000	University of Fribourg	CHALLET Damien	M	
2000	University of Toronto	KUMACHEVA Eugenia	M	SP
2000	University of Toronto	SARGENT Ted H.	M	SP
2000	Weizmann Institute of Science	LIVNE Oren	M	SP
2000	Weizmann Institute of Science	MOISE Tamar	M	SP
1999	Budapest University of Technology and Economics	JÁKÓ Zoltán	M	SP
1999	Budapest University of Technology and Economics	RÁCZ András	M	SP
1999	Ecole Normale Supérieure (ENS), Paris	POSTEL-VINAY Fabien	M	
1999	Erasmus University, Rotterdam	HOUWELING Patrick	M	
1999	Hebrew University of Jerusalem	SCHATZ Daniella	M	
1999	Hiroshima University	HANASAKI Koji	M	
1999	Massachusetts Institute of Technology (MIT)	KAMVYSSELIS Manolis	M	
1999	Massachusetts Institute of Technology (MIT)	KÖSER Hür	M	SP
1999	Massachusetts Institute of Technology (MIT)	SCHNEIDER William R.	M	SP
1999	Politecnico di Milano	CASELLA Francesco	M	
1999	Politecnico di Milano	PONCIA Guido (Carlo Pesenti Prize)	M	
1999	Technical University of Berlin	IBALD Natalie	M	SP
1999	Technical University of Berlin	KOCH Mathias	M	SP
1999	Technical University of Berlin	SCHÄDLER Kristina	M	
1999	Technical University of Munich	HOFBAUER Evelin	M	
1999	Technical University of Munich	KEMPTER Bernhard	M	
1999	Tokyo Institute of Technology	AZEHARA Hiroaki	M	
1999	University of California, Los Angeles (UCLA)	QU Gang	M	
1999	University of California, Los Angeles (UCLA)	SIVARAMAN Vijay	M	SP
1999	University of California, Los Angeles (UCLA)	XU Songgjie	M	SP
1999	Weizmann Institute of Science	DIJK Peter Erik	M	SP
1999	Weizmann Institute of Science	PINKAS Benny	M	SP
1998	Budapest University of Technology and Economics	HORVATH Marta	M	SP
1998	Budapest University of Technology and Economics	KIS Gabor	M	SP
1998	City University of London, Cass Business School	LAM Carl Kar Hei	M	
1998	Ecole Normale Supérieure (ENS), Paris	MATONTI Frédérique	M	
1998	Ecole Normale Supérieure (ENS), Paris	WEISBUCH Gérard	M	

1998	Hebrew University of Jerusalem	MATSKEWICH Tanya	M	
1998	Hiroshima University	IGEGAMI Yoshiyuki	M	SP
1998	Hiroshima University	RAHMAN Zulfikar	M	SP
1998	Karolinska Institute	ENMARK Eva	M	
1998	London Business School	COSTA RAPOSO Clara	M	
1998	Massachusetts Institute of Technology (MIT)	KUANGAPICHAT Danai	M	
1998	Massachusetts Institute of Technology (MIT)	LOHMEIER Daniel	M	
1998	National Technical University of Athens	FRAGOULIS Dimitris K.	M	
1998	National Technical University of Athens	PREZERAKOS George N.	M	
1998	National Technical University of Athens	VLASSIS Nikos	M	SP
1998	Politecnico di Milano	CUGOLA Gianpaolo	M	
1998	Politecnico di Milano	LOVERA Marco (Carlo Pesenti prize)	M	
1998	Technical University of Berlin	STOLL Susanne	M	
1998	Technical University of Berlin	ZIMMERMANN Armin	M	
1998	Technical University of Munich	BAUSCHERT Thomas	M	
1998	Technical University of Munich	DZIK Michael	M	
1998	Tokyo Institute of Technology	NAKAYAMA Jun-ichi	M	
1998	University of California, Los Angeles (UCLA)	TERZIS Andreas	M	
1998	University of California, Los Angeles (UCLA)	VAN KRIEKINGE Serge D.	M	
1998	University of Ottawa	GOULET Richard	M	
1998	University of Toronto	HYDE Rosamund A.	M	
1998	Weizmann Institute of Science	BARAD Yaniv	M	SP
1998	Weizmann Institute of Science	MESHULACH Doron	M	SP
1998	Weizmann Institute of Science	REINGOLD Omer	M	SP
1997	Budapest University of Technology and Economics	BARBARICS Tamas	M	SP
1997	Budapest University of Technology and Economics	CINKLER Tibor	M	SP
1997	Ecole Normale Supérieure (ENS), Paris	BOUCHAUD Jean-Philippe	M	
1997	Ecole Normale Supérieure (ENS), Paris	CHASSAGNON Arnold	M	
1997	Karolinska Institute	GEMZELL DANIELSSON Kristina	M	
1997	Karolinska Institute	KUPIER G.J.M. George	M	
1997	Massachusetts Institute of Technology (MIT)	HRISTEA Cristina-Ana-Maria	M	
1997	Massachusetts Institute of Technology (MIT)	KIM Euree Y.	M	

1997	National Technical University of Athens	Delimbassis Athanasios	M	
1997	National Technical University of Athens	STEFANAKIS Emmanuel	M	
1997	Politecnico di Milano	FERRANDI Fabrizio	M	
1997	Politecnico di Milano	SAVARESI Sergio M.	M	
1997	Technical University of Munich	LANGER Michael	M	
1997	Technical University of Munich	STAUNER Thomas	M	
1997	University of California, Los Angeles (UCLA)	HE Lei	M	
1997	University of California, Los Angeles (UCLA)	JIANG Zhimei	M	
1997	University of Ottawa	WHITE Dawn Heather	M	
1997	University of Toronto	MORRISON Lynn	M	
1996	Ecole Normale Supérieure (ENS), Paris	HAUTCOEUR Pierre-Cyrille	M	
1996	Hungarian Academy of Sciences	URBAN Peter	M	
1996	Massachusetts Institute of Technology (MIT)	GALICIA Felicisimo W.	M	
1996	Massachusetts Institute of Technology (MIT)	SHIH Jimmy S.	M	
1996	National Technical University of Athens	KOZIRIS Nectarios C.	M	SP
1996	National Technical University of Athens	NELLAS Vassilios	M	
1996	National Technical University of Athens	PAPASPYROU Nicolaos	M	SP
1996	Politecnico di Milano	FRATERNALI Piero	M	
1996	Politecnico di Milano	SANPIETRO Pierluigi	M	
1996	Technical University of Berlin	GEIBEL Peter	M	
1996	Technical University of Munich	ACHTER Sven	M	
1996	Technical University of Munich	DIETL Clements	M	
1996	University of California, Los Angeles (UCLA)	HONG Inki	M	
1996	University of California, Los Angeles (UCLA)	KOH Cheng-Kok	M	
1995	Foundation Pro Specie Rara	GRÜNENFELDER Hans-Peter	M	SP
1995	Marine Research Institute, Reykjavik, Iceland	JAKOBSSON Jakob	M	SP
1995	Population Council, New York	SEGAL Sheldon J.	M	
1994	Goldman Sachs, New York; Formerly Prof. of Finance Alfred P. Sloan School of Management MIT	BLACK Fischer	M	
1994	Hungarian Academy of Sciences	VAMOS Tibor	M	