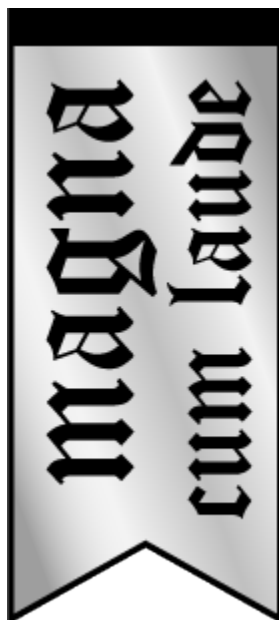


2019 ISMRM Merit Award



Awarded to ISMRM Trainee Members only.

1150 Abad, Nastaren
Florida State University

0293 Ades-Aron, Benjamin
Center for Biomedical Imaging, New
York University School of Medicine

0060 Afzali, Maryam
Cardiff University

3915 Agrawal, Uday
Harvard-MIT Division of Health
Sciences and Technology (HST)

0845 Ahn, Hyun-Seo
Korea Advanced Institute of Science
and Technology (KAIST)

0095 AJALA, Afis
University of Houston [Main Campus]

0181 Al-iedani, Oun
University of Newcastle

0165 Alimi, Abib
Athena Project-Team, Inria Sophia
Antipolis Méditerranée, Université Côte
d'Azur

0809 Anderson, Christian
Case Western Reserve University

0941 Andrews, Daniel
McConnell Brain Imaging Centre,
Montreal Neurological Institute and
Hospital, McGill University

1085 Arani, Arvin
Mayo Clinic

0068 Aranovitch, Alexander
ETH Zurich and University of Zurich

1028 Armstrong, Tess
University of California Los Angeles

0021 Artzi, Moran
Tel Aviv Sourasky Medical Center

3537 Ashtarayeh, Mohammad
Department of Systems Neurosciences,
University Medical Center Hamburg-
Eppendorf

0860 Autry, Adam
University of California, San Francisco

4218 Ayyappan, Vinay
Johns Hopkins University School of
Medicine

0239 Baker, Zachary
Johns Hopkins School of Medicine

1256 Bano, Wajiha
Institute for Digital Communications
,University of Edinburgh

0461 Bastiaansen, Jessica
UNIL-CHUV

1132 Batsios, Georgios
UCSF

0429 Battiston, Marco
UCL

1673	Bayrambas, Basak Bogazici University	0505	Bressler, Idan Tel Aviv Sourasky Medical Center
0838	Bell, Laura Barrow Neurological Institute	0989	Brunsing, Ryan Stanford University
0537	Bernier, Michaël Athinoula A. Martinos Center for Biomedical Imaging, Massachusetts General Hospital	2783	Bulk, Marjolein LUMC
1066	Berrington, Adam The Johns Hopkins University School of Medicine	3465	Buschle, Lukas German Cancer Research Center
0399	Bhattacharjee, Rupsa Center for Biomedical Engineering, Indian Institute of Technology, Delhi	0401	Bustin, Aurelien King's College London
0003	Bhattacharya, Ipshita National Institutes of Health	1181	Bustin, Aurelien King's College London
0951	Bhogal, Alex University Medical Center Utrecht	0357	Cao, Jiayue Purdue University
2574	Blair, Jamie University of Virginia	0312	Cao, Xiaozhi Zhejiang University
0560	Boehmert, Laura Berlin Ultrahigh Field Facility (B.U.F.F.), Max Delbrück Center for Molecular Medicine in the Helmholtz Association	0086	Caporale, Alessandra Laboratory for Structural, Physiologic and Functional Imaging, Perelman School of Medicine, University of Pennsylvania
0693	Böhm, Christof Technical University of Munich	1675	Carradus, Andrew University of Nottingham
0979	Bonanno, Gabriele Johns Hopkins University School of Medicine	4816	Cattell, Renee Stony Brook University
1068	Borbáth, Tamás Max Planck Institute	0716	Cavallari, Eleonora Torino University
0806	Boyacioglu, Rasim Case Western Reserve University	0263	Cencini, Matteo University of Pisa
1105	Boyacioglu, Rasim Case Western Reserve University	1925	Chacon-Caldera, Jorge Computer Assisted Clinical Medicine
4530	Boyacioglu, Rasim Case Western Reserve University	3252	Chai, Chao Tianjin First Central Hospital
		2997	Champagne, Allen Queen's University

0421	Chan, Kwok-Shing Radboud University	2872	David, Gergely University Hospital Zurich, University of Zurich
1246	Chang, Yi-Ju National Taiwan University of Science and Technology	0163	De Luca, Alberto UMC Utrecht
0986	Chatterjee, Aritrick University of Chicago	0344	De Luca, Alberto UMC Utrecht
1140	Chaudhari, Akshay Stanford University	0498	Decker, Stephen University of Massachusetts Amherst
0708	Chen, Hsin-Yu University of California, San Francisco	1064	Dehghani, Masoumeh Mcgill university
0719	Chen, Jun UT Southwestern Medial Center at Dallas	0226	Demberg, Kerstin German Cancer Research Center (DKFZ)
0677	Chen, Kevin Stanford University	0555	Dhollander, Thijs The Florey Institute of Neuroscience and Mental Health
3171	Chen, Li University of Washington	0322	Diefenbach, Maximilian Technical University of Munich
0940	Chen, Weiyi University of Southern California	1065	Ding, Belinda University of Cambridge
2658	Chen, Yongsheng Wayne State University	1458	Ding, Belinda University of Cambridge
0249	Clarke, William University of Oxford	0873	Ding, Jie Stony Brook University
0566	Clément, Jérémie Ecole Polytechnique Fédérale de Lausanne	0310	Dong, Zijing Massachusetts General Hospital
0516	Coello, Eduardo Brigham and Women's Hospital	0625	Duan, Wenna State University of New York at Binghamton
3092	Conklin, John Massachusetts General Hospital (MGH)	4720	Dupuis, Andrew Case Western Reserve University
0774	Dai, Erpeng Tsinghua University	1206	Dwivedi, Durgesh UT Southwestern Medical Center
0666	Dar, Salman Ul Hassan Electrical and Electronics Engineering, Bilkent University	0046	Dziadosz, Martyna University Bern

0436	Eigentler, Thomas Max-Delbrück Center for Molecular Medicine in the Helmholtz Association	0218	Gao, Yang Interdisciplinary Institute of Neuroscience and Technology, Qiushi Academy for Advanced Studies, College of Biomedical Engineering & Instrument Science, Zhejiang University
0494	Einstein, Samuel The UT MD Anderson Cancer Center	0276	Gemert, Jeroen Delft University of Technology
0763	Engel, Maria ETH Zurich and University of Zurich	0772	Geng, Ruiqi University of Wisconsin, Madison
0217	Ertan, Koray Bilkent University	0175	Genovese, Guglielmo Institut du Cerveau et de la Moelle épinère (ICM)
0731	Erturk, M. Arcan Medtronic	0489	Gerhalter, Teresa Institute of Radiology, University Hospital Erlangen, FAU
3209	Evans, Taelor University of Calgary	0534	Gil, Rita Champalimaud Centre for the Unknown
1109	Fang, Zhenghan University of North Carolina at Chapel Hill	3536	GINSBURGER, Kévin CEA/Joliot/Neurospin
1183	Ferrazzi, Giulio Physikalisch-Technische Bundesanstalt (PTB)	0166	Girard, Gabriel Radiology Department, Centre Hospitalier Universitaire Vaudois and University of Lausanne
0621	Fillmer, Ariane Physikalisch-Technische Bundesanstalt (PTB)	0679	Gong, Ting Center for Brain Imaging Science and Technology, Key Laboratory for Biomedical Engineering of Ministry of Education, College of Biomedical Engineering and Instrumental Science, Zhejiang University
1152	Fowler, Caitlin Douglas Mental Health University Institute	1215	Gram, Maximilian University Hospital Würzburg
0094	Franco, Pamela Millennium Nucleus for Cardiovascular Magnetic Resonance	0481	Gu, Minyu Texas A&M University
1184	Franson, Dominique Case Western Reserve University	0908	Gu, Yameng Pennsylvania State University
0088	Froeling, Martijn University Medical Center Utrecht		
0207	Fu, Fanrui Arizona State University		
0069	Gao, Xiang Medical Center University of Freiburg, Faculty of Medicine, University of Freiburg		

0761	Guenther, Christian University and ETH Zurich	1060	He, Xiaoxuan University of Minnesota
0330	Guerreri, Michele Sapienza University of Rome	1094	Hemsley, Matt University of Toronto
2990	Guo, Audrey S. University of Hong Kong	0247	Hendriks, Arjan University Medical Center Utrecht
3735	Guo, Rong University of Illinois at Urbana- Champaign	1252	Hendriks, Arjan University Medical Center Utrecht
2145	Guo, Yin Yale University	4375	Hertig, Damian Institute of Clinical Chemistry, University Hospital Bern, Switzerland
0518	Gurbani, Saumya Emory University	0857	Herz, Kai Max Planck Institute for Biological Cybernetics
1035	Guryev, Georgy Massachusetts Institute of Technology	0413	Heskamp, Linda Radboud university medical center
0059	Gyori, Noemi University College London	1218	Hilbert, Tom Siemens Healthcare AG
3131	Haast, Roy Robarts Research Institute, University of Western Ontario	0627	Hiscox, Lucy University of Edinburgh
0664	Haji-valizadeh, Hassan Northwestern University	1069	Hoefemann, Maïke University of Bern, Departments of Radiology and Biomedical Research
1165	Han, SoHyun Athinoula A. Martinos Center for Biomedical Imaging, Massachusetts General Hospital	1235	Hong, KyungPyo Northwestern University Feinberg School of Medicine
4473	Harrington, Kate Memorial Sloan Kettering Cancer Center	0412	Hooijmans, Melissa Amsterdam University Medical Centers, University of Amsterdam
0074	Haskell, Melissa A.A. Martinos Center for Biomedical Imaging	0408	Hu, Chenxi Yale University
0642	He, Ming Peking Union Medical College Hospital	0465	Hu, Yuxin Stanford University
0009	He, Mu Duke University	0690	Hu, Zhangxuan Tsinghua University

0391	Hubertus, Simon Computer Assisted Clinical Medicine, Medical Faculty Mannheim, Heidelberg University	1100	Jaubert, Olivier King's College London
2721	Hubertus, Simon Computer Assisted Clinical Medicine, Medical Faculty Mannheim, Heidelberg University	4152	Jeong, Hongbae University of Oxford
0847	Hutter, Jana King's College London	0136	Jerban, Saeed University of California, San Diego
1180	Huttinga, Niek University Medical Center Utrecht	0418	Jerban, Saeed University of California, San Diego
0722	Hyppönen, Viivi University of Eastern Finland	1284	Jerban, Saeed University of California, San Diego
2603	Inglese, Francesca LUMC	0228	Jermy, Stephen University of Cape Town
0907	Iraji, Armin The Mind Research Network	0549	Jiang, Kai Mayo Clinic
1309	Iriondo, Claudia University of California, San Francisco	1223	Jiang, Kai Mayo Clinic
1182	Iyer, Siddharth Athinoula A. Martinos Center for Biomedical Imaging	1108	Jiang, Yun Case Western Reserve University
1024	Jafari, Ramin Cornell University	0867	Jiang, Yuwei Beijing Hospital
0987	Jambor, Ivan University of Turku	0320	Jochmann, Thomas Technische Universität Ilmenau
1842	Jambor, Ivan University of Turku	0325	Jog, Mayank USC Stevens Neuroimaging and Informatics Institute
0245	Jang, Hyungseok University of California San Diego	0295	Juttukonda, Meher Vanderbilt University Medical Center
0450	Jarvis, Kelly Northwestern University	0358	Jwa, Anita Stanford Law School
0824	Jasmin, Nur Hayati Centre for Advanced Biomedical Imaging, University College London	0739	Kaczmarz, Stephan Technical University of Munich
		3246	Kaczmarz, Stephan Technical University of Munich
		0311	Kamesh Iyer, Srikant University of Pennsylvania

0830	Kang, MungSoo Ulsan National Institute of Science and Technology (UNIST)	0216	Landheer, Karl Columbia University
0609	Kashyap, Sriranga Maastricht University	4239	Landheer, Karl Columbia University
0499	Keene, Kevin Leiden University Medical Center	0583	Latifoltojar, Arash University College London
0462	Keerthivasan, Mahesh Bharath University of Arizona	0167	Lee, Hong Hsi Center for Biomedical Imaging, New York University School of Medicine
4818	Khalili, Nadieh Image Sciences Institute, Utrecht University, Utrecht, The Netherlands	0384	Lee, Min-Hee Wayne State University School of Medicine
0970	Kim, Jong-Min Korea University	1236	Lehnert, Judith Physikalisch-Technische Bundesanstalt (PTB)
0971	Kim, Kisoo ICube, UMR7357, Université de Strasbourg, CNRS, FMFS	0874	Leng, Ethan University of Minnesota
0729	Klein, Valerie Heidelberg University	0315	Leroi, Lisa CEA - Neurospin
1107	Kobzar, Vladimir New York University	1095	Leynes, Andrew University of California San Francisco
0750	koundal, sunil Yale school of medicine	0350	Li, Guangqi Tsinghua University
0924	Kronthaler, Sophia Technical University of Munich	2760	Li, Hailong Huaxi Magnetic Resonance Research Centre (HMRR), West China Hospital of Sichuan University
0075	Kuestner, Thomas King's College London	0983	Li, Jifan Center for Biomedical Imaging Research, Department of Biomedical Engineering, School of Medicine, Tsinghua University, Beijing, People's Republic of China
0667	Kuestner, Thomas King's College London	0810	Li, Qing Zhejiang University
0203	Lake, Evelyn Yale University	0278	Li, Wen University of California San Francisco
0206	Lan, Patricia Stanford University		
0921	Landes, Vanessa University of Southern California		

0947	Li, Yahang University of Illinois at Urbana- Champaign	0922	Ma, Ruoyun University of Minnesota
1067	Ligneul, Clémence Champalimaud Centre for the Unknown	0112	Ma, Ya-Jun University of California, San Diego
0738	Lin, Zixuan Johns Hopkins University	0135	Ma, Ya-Jun University of California, San Diego
0145	Liu, Ruibin Zhejiang University	0414	Mahmud, Sultan Zaman Auburn University
0232	Liu, Simin Tsinghua University	0270	Mandal, Ranajay Purdue University
0230	Liu, Xiaoxi The University of Hong Kong	0326	Mandija, Stefano University Medical Center Utrecht
3067	Liu, Zhe The first affiliated Hospital of XI'AN Jiaotong University	1240	Mandija, Stefano University Medical Center Utrecht
1157	Liu, MD, Xiaozhou UT Southwestern Medical Center	1051	Mandino, Francesca Agency for Science, Technology and Research
0631	Long, Xiangyu University of Calgary	1189	Manhard, Mary Kate A.A. Martinos Center for Biomedical Imaging
0776	Lopez, Karina King's College London	0233	Mani, Merry University of Iowa
0487	Lott, Johanna German Cancer Research Center (DKFZ)	2996	Manning, Kathryn University of Calgary
1224	Lu, Kun-Han Purdue University	0459	Masala, Nemanja Lausanne University Hospital (CHUV) and University of Lausanne (UNIL)
0073	Ludwig, Juliane Physikalisch-Technische Bundesanstalt (PTB)	0675	Mattern, Hendrik Otto-von-Guericke-University
1311	Ludwig, Kai University of Minnesota	0864	Mazzoli, Valentina Stanford University
0568	Ma, Junjie UT Southwestern Medical Center	0737	McGarry, Bryony University of Bristol
0090	Ma, Liliana Northwestern University	2225	Mikkelsen, Mark The Johns Hopkins University School of Medicine

0255	Milshiteyn, Eugene Athinoula A. Martinos Center for Biomedical Imaging, Department of Radiology, Massachusetts General Hospital and Harvard Medical School	0565	Nohava, Lena Université Paris-Sud/CNRS, Université Paris-Saclay
0595	Mlynarska-Bujny, Anna German Cancer Research Center (DKFZ)	1056	Nunes, Daniel Champalimaud Foundation
0406	Moon, Brianna University of Pennsylvania	0213	Nussbaum, Jennifer ETH Zurich
0502	Moosvi, Firas University of British Columbia	0510	Oeltzschner, Georg The Johns Hopkins University School of Medicine
1141	Morales Martinez, Alejandro University of California, San Francisco	3018	O'Hara, Nolan Wayne State University School of Medicine
0299	Morris, Sarah International Collaboration on Repair Discoveries	0061	Olesen, Jonas Aarhus University
0169	Movahedian Attar, Fakhreh Max Planck Institute for Human cognitive and Brain Sciences	1062	Onikul Kulpanovich, Alexey Weizmann Institute of Science
1026	Mozes, Ferenc University of Oxford	0272	O'Reilly, Thomas C.J. Gorter Center for High Field MRI, Radiology, Leiden University Medical Center
0458	Munoz, Camila King's College London	0893	Oyefiade, Adeoye The Hospital for Sick Children
0782	Munoz, Camila King's College London	0792	Özen, Ali Medical Center - University of Freiburg, Faculty of Medicine, University of Freiburg
1254	Munoz, Camila King's College London	4176	Özen, Ali Medical Center - University of Freiburg, Faculty of Medicine, University of Freiburg
0734	Murbach, Manuel IT'IS Foundation	0652	Palombo, Marco University College London
1106	Nagtegaal, Martijn TU Berlin	0963	Palombo, Marco University College London
0306	Nami, Harris NeuroPoly Lab, Institute of Biomedical Engineering, Polytechnique Montreal	0992	Panda, Ananya Mayo Clinic
0013	Neal, Mary Newcastle University		

1137	Panfilov, Egor Research Unit of Medical Imaging, Physics and Technology, University of Oulu	3095	Rao, Madhwesha University Of Sheffield
0550	Paquette, Michael Max Planck Institute for Human Cognitive and Brain Sciences	3319	Rao, Madhwesha University Of Sheffield
0637	Park, Jinho Children's National Medical Center	0522	Rasoanandrianina, Henitsoa Aix-Marseille Université, CNRS, CRMBM
0542	Perlman, Or A. A. Martinos Center for Biomedical Imaging, Massachusetts General Hospital and Harvard Medical School	0334	Ridwan, Abdur Raquib Illinois Institute of Technology
0091	Pewowaruk, Ryan University of Wisconsin - Madison	0622	Rivera-Rivera, Leonardo University of Wisconsin-Madison
0691	Pfister, Julian Fraunhofer Development Center X-ray Technology (EZRT)	1672	Roberts, Grant University of Wisconsin - Madison
0668	Piredda, Gian Franco Siemens Healthcare AG	0445	Rosenzweig, Sebastian University Medical Center Göttingen
1102	Pirkl, Carolin Technical University of Munich	0438	Rösler, Manuela ETH Zurich and University of Zurich
0665	Polak, Daniel Martinos Center for Biomedical Imaging	3096	Ross, P. University of Aberdeen
4245	Považan, Michal Russell H. Morgan Department of Radiology and Radiological Science, The Johns Hopkins University, School of Medicine	2600	Rowley, Christopher McGill University
0409	Qi, Haikun King's College London	1123	Rua, Catarina Wolfson Brain Imaging Centre, University of Cambridge
0463	Qiao, Huiyu Tsinghua University School of Medicine	0128	Rubin, Elka Stanford University
3285	Radwan, Ahmed KU Leuven	0700	Said, Daniela Icahn School of Medicine at Mount Sinai
1000	Raja, Rajikha The Mind Research Network	0324	Sajib, Saurav Zaman Khan Arizona State University
		0393	Sanders, Jeremiah University of Texas MD Anderson Cancer Center
		0659	Sandino, Christopher Stanford University

0683	Sango Solanas, Pilar Univ Lyon, INSA-Lyon, Université Claude Bernard Lyon 1, UJM-Saint Etienne, CNRS, Inserm, CREATIS UMR 5220, U1206	0686	Shao, Xingfeng Laboratory of FMRI Technology (LOFT), Mark & Mary Stevens Neuroimaging and Informatics Institute
0720	Savic, Dragana University of Oxford	0849	Shao, Xingfeng Laboratory of FMRI Technology (LOFT), Mark & Mary Stevens Neuroimaging and Informatics Institute
0744	Schauman, S. University of Oxford	3318	Shastin, Dmitri Cardiff University
0066	Schildknecht, Christoph University and ETH Zurich	0606	Shaw, Jaime Cedars-Sinai Medical Center
1217	Schneider, Manuel Friedrich-Alexander-Universität Erlangen-Nürnberg	0984	Shaw, Jaime Cedars-Sinai Medical Center
3534	Schneider, Moritz LMU University of Munich	0435	Shchelokova, Alena ITMO University
0848	Schollenberger, Jonas University of Michigan	0196	Shen, Xin Purdue University
3325	Schroyen, Gwen KU Leuven	1247	Singh, Kavita Department of Radiology, Athinoula A. Martinos Center for Biomedical Imaging, Massachusetts General Hospital and Harvard Medical School
0446	Schwarz, Jolanda German Center for Neurodegenerative Diseases (DZNE)	1057	Sirmpilatze, Nikoloz German Primate Center
0444	Schwerter, Michael Forschungszentrum Jülich	0065	Slator, Paddy University College London
0681	Scott, Jonathan Mayo Clinic	2799	Sloots, Jacob Jan University Medical Center Utrecht
1011	Scott, Lauren University of Manchester	4136	Smith, Laurie University of Sheffield
0749	Segeroth, Martin University Hospital Muenster	0841	Spann, Stefan Graz University of Technology
0298	Seifert, Alan Icahn School of Medicine at Mount Sinai	0564	Steensma, Bart University Medical Center Utrecht
1071	Sethi, Simran Western University	0194	Stemkens, Bjorn University Medical Center Utrecht

0443	Stich, Manuel University Hospital Würzburg	0551	Tendler, Benjamin University of Oxford
0102	Stijns, Rutger Radboudumc	4719	Thaha, Rafeek Indian Institute of Technology
0490	Stout, Jacques NeuroSpin	2922	Thalman, Scott University of Kentucky
0948	Strasser, Bernhard A. A. Martinos Center for Biomedical Imaging	0796	Tian, Qiyuan Massachusetts General Hospital, Harvard Medical School
1212	Streubel, Tobias University Medical Center Hamburg- Eppendorf	1234	Tian, Ye University of Utah
0843	Su, Pan Johns Hopkins University School of Medicine	0011	Tibiletti, Marta Bioxydyn Limited
0800	Sun, Hongfu University of Calgary	0868	Tibrewala, Radhika University of California San Francisco
0271	Sun, Hongwei University of Alberta	0786	Timm, Kerstin University of Oxford
0201	Sun, Jinny University of California, San Francisco	0793	Tokaya, Janot UMC Utrecht
0620	Sur, Sandeepa Johns Hopkins University	0121	Tonietto, Matteo ICM - Brain & Spine Institute
0223	Szczepankiewicz, Filip Brigham and Women's Hospital	0648	Trinkle, Scott The University of Chicago
0131	Tamir, Jonathan University of California, Berkeley	3284	Trivedi, Vivek New York University School of Medicine
0660	Tamir, Jonathan University of California, Berkeley	0833	Umapathy, Lavanya University of Arizona
1186	Tamir, Jonathan University of California, Berkeley	0291	Vaclavu, Lena Amsterdam UMC
0643	Taso, Manuel Beth Israel Deaconess Medical Center, Harvard Medical School	0783	van den Boomen, Maaïke A.A. Martinos Center for Biomedical Imaging
1209	Teixeira, Rui Pedro A G King's College London	0740	van Hespén, K. University Medical Center Utrecht

0486	van Houtum, Quincy University Medical Center Utrecht	0314	Wang, Xiaoqing Department of Interventional and Diagnostic Radiology of the University Medical Center Göttingen
0432	van Leeuwen, Carel University Medical Center Utrecht	3752	Wang, Xunda The University of Hong Kong
0554	Varadarajan, Divya University of Southern California	0173	Weerasekera, Akila University of Leuven
1012	Vincent, Méli ^s sa Molecular Imaging Research Center (MIRGen), Commissariat à l'Energie Atomique (CEA)	0923	Wehkamp, Niklas Medical Center University of Freiburg, Faculty of Medicine, University of Freiburg
1080	von Kleist, Henrik Boston Children's Hospital	0694	Wei, Hongjiang University of California, Berkeley
4081	Voskrebenezv, Andreas Hannover Medical School	1025	Wei, Hongjiang University of California, Berkeley
1241	Voskuilen, Luuk Netherlands Cancer Institute/Antoni van Leeuwenhoek Hospital	0156	Wei, Zhiliang The Johns Hopkins University
0294	Waddle, Spencer Vanderbilt University Medical Center	0373	Weidlich, Dominik Technical University Munich
0829	Waddle, Spencer Vanderbilt University Medical Center	0973	Weine, Jonathan Siemens Healthcare
0353	Wade, Ryckie University of Leeds	0623	Wen, Qiuting Indiana University, School of Medicine
0089	Walheim, Jonas Institute for Biomedical Engineering, University and ETH Zurich	2048	Wen, Yan Cornell University
1179	Walheim, Jonas Institute for Biomedical Engineering, University and ETH Zurich	0410	Wengler, Kenneth Stony Brook University
0231	Wang, Chengyan Shanghai Jiao Tong university	2679	Wengler, Kenneth Stony Brook University
0886	Wang, Haiyan Brainnetome Center, Institute of Automation, Chinese Academy of Sciences	0875	Willers, Corin Inselspital, Bern University Hospital, University of Bern
		0008	Willmering, Matthew Cincinnati Children's Hospital Medical Center

0728	Winter, Lukas Physikalisch-Technische Bundesanstalt (PTB)	0116	Zhang, Shun Tongji Hospital, Tongji Medical College, HUST
0561	Woo, Myung Kyun Center for Magnetic Resonance Research	0117	Zhang, Shun Tongji Hospital, Tongji Medical College, HUST
0844	Woods, Joseph University of Oxford	2798	Zhang, Zihao Institute of Biophysics, Chinese Academy of Sciences
0514	Wright, Andrew Max Planck Institute for Biological Cybernetics	0669	Zhao, Yujiao The University of Hong Kong
0227	Wu, Wenchuan University of Oxford	0274	Zhong, Zheng University of Illinois at Chicago
0955	Xia, Pingyu Purdue University	0703	Zhou, Liangdong Weill Medical College of Cornell University
1072	Xu, Jiawei University of Toronto	0546	Zhou, Yang The Johns Hopkins University School of Medicine
0917	Yang, Zhengshi Cleveland Clinic Lou Ruvo Center for Brain Health	0656	Zhou, Zihan Zhejiang University
0398	Yao, Jingwen University of California, Los Angeles	0778	Zhu, Jin University of Cambridge
0741	Ying, Chunwei Washington University School of Medicine	0080	Zhuang, Xiaowei Cleveland Clinic Lou Ruvo Center for Brain Health
1092	Zeng, David Stanford University	0584	Zormpas-Petridis, Konstantinos The Institute of Cancer Research, London
0663	Zhang, Chi University of Minnesota		
0345	Zhang, Jieying Center for Biomedical Imaging Research, Department of Biomedical Engineering, School of Medicine, Tsinghua University		
0182	Zhang, Lianqing Huaxi MR Research Center (HMRRC), Sichuan University		