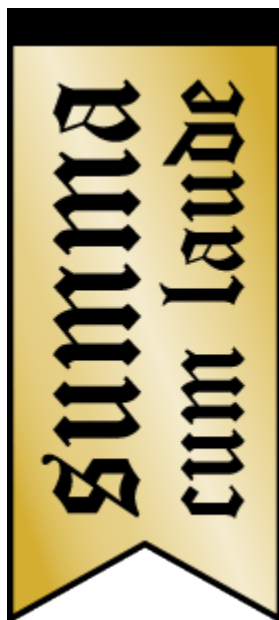


2019 ISMRM Merit Award



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2820	Bagdasarian, F. Florida State University	0004	Bier, Elianna Duke University
0496	Balsiger, Fabian Institute for Surgical Technology and Biomechanics, University of Bern	0002	Boucneau, Tanguy CNRS
1259	Barnard, Alison University of Florida	1002	Brabec, Jan Lund University
0269	Bashyam, Ashvin Massachusetts Institute of Technology	1213	Brammerloh, Malte Max Planck Institute for Human Cognitive and Brain Sciences
0654	Beaujoin, Justine CEA/DRF/Neurospin	0762	Bruijnen, Tom University Medical Center Utrecht
1126	Belderbos, Sarah KU Leuven	0978	Bustin, Aurelien King's College London
1188	Bhattacharjee, Rupsa Philips Health Systems, Philips India Limited	0198	Cattell, Renee Stony Brook University
		0248	Chai, Chao Tianjin First Central Hospital
		1185	Chaudhari, Akshay Stanford University
		0960	Chen, Chang-Le Institute of Medical Device and Imaging, College of Medicine, National Taiwan University
		0530	Chen, Jingyuan Massachusetts General Hospital
		0614	Chen, Jingyuan Massachusetts General Hospital
		0048	Chen, Lin Kennedy Krieger Research Institute
		1050	Chen, Wenjing Institute of Neuroscience, Chinese Academy of Sciences

1040	Chen, Yongsheng Wayne State University	1097	Eskreis-Winkler, Sarah Weill Cornell Medicine
0629	Christiaens, Daan King's College London	0172	Flatt, Emmanuelle Ecole Polytechnique Fédérale de Lausanne
0964	Cividini, Camilla San Raffaele Scientific Institute, Vita- Salute San Raffaele University	1146	Fonseca, Madalena Champalimaud Centre for the Unknown
0006	Couch, Marcus The Hospital for Sick Children	0937	Fritz, Francisco Maastricht University
0726	Davids, Mathias Heidelberg University	0721	Fuetterer, Maximilian Institute for Biomedical Engineering, University and ETH Zurich
1039	Davids, Mathias Heidelberg University	0607	Ginami, Giulia School of Biomedical Engineering and Imaging Science, King's College London
0162	de Almeida Martins, João P. Physical Chemistry, Department of Chemistry, Lund University	0710	Gollifer, Ruaridh UCL
3235	Donadieu, Maxime National Institutes of Health	0541	Guglielmetti, Caroline University of California San Francisco
0618	Dong, Celia M. The University of Hong Kong	0723	Guglielmetti, Caroline University of California San Francisco
0057	Döring, André Depts. Radiology and Biomedical Research	1253	Guo, Shouchang University of Michigan
0005	Eaden, James The University of Sheffield	0865	Guo, Tan University of California, San Diego
1120	Eck, Brendan Case Western Reserve University	0192	Gurney-Champion, Oliver The Institute of Cancer Research and the Royal Marsden NHS Foundation Trust
0007	Eddy, Rachel Robarts Research Institute	0532	Gutierrez-Barragan, Daniel Istituto Italiano di Tecnologia, Center for Neuroscience and Cognitive Systems @ UNITN
1047	Eichner, Cornelius Max Planck Institute for Human Cognitive and Brain Sciences	0872	Hasenstab, Kyle University of California, San Diego
0087	Elbaz, Mohammed S.M. Northwestern University		
0431	Erturk, M. Arcan University of Minnesota		

2821	Helsper, Shannon Florida State University	0318	Kleban, Elena Cardiff University Brain Research Imaging Centre (CUBRIC), School of Psychology, Cardiff, UK
0497	Heskamp, Linda Radboud university medical center	1125	Kreis, Felix University of Cambridge
1111	Higano, Nara Cincinnati Children's Hospital	0846	Kurugol, Sila Boston Children's Hospital and Harvard Medical School
0746	Hirschler, Lydiane Leiden University Medical Center	1061	Landheer, Karl Columbia University
0653	Howard, Amy University of Oxford	0725	Lee, Casey University of Toronto
0608	Huber, Laurentius NIH	1113	Lee, HyeongHun Seoul National University
1014	Ianus, Andrada University College London	0767	Lee, Yoojin ETH Zürich
0906	Iraji, Armin The Mind Research Network	0770	Lemberskiy, Gregory NYU School of Medicine
0070	Jackson, Laurence Kings College London	0202	Leong, Alex T. L. The University of Hong Kong
0939	Jang, Hyungseok University of California San Diego	3751	Leong, Alex T. L. The University of Hong Kong
2989	Jiang, Rongtao Brainnetome Center, National Laboratory of Pattern Recognition, Institute of Automation, Chinese Academy of Sciences	1043	Li, Jing Peking Union Medical College Hospital, Peking Union Medical College & Chinese Academy of Medical Sciences
0826	Johnson, Skylar Vanderbilt University School of Medicine	0352	Li, Sisi Center for Biomedical Imaging Research
0317	Jung, Woojin Seoul National University	0972	Li, Xinzhou University of California, Los Angeles
0727	Kazemivalipour, Ehsan Bilkent University	0946	Li, Yudu Beckman Institute for Advanced Science and Technology, University of Illinois at Urbana-Champaign
0127	Kim, Jeehun Cleveland Clinic		

0768	Liao, Congyu Massachusetts General Hospital	1176	Ong, Frank University of California, Berkeley
0448	Ljungberg, Emil King's College London	1053	Pérez-Rodas, Marlon Max Planck Institute for Biological Cybernetics
0193	LoCastro, Eve Memorial Sloan Kettering Cancer Center	0319	Polak, Daniel Martinos Center for Biomedical Imaging
0828	Ma, Samantha University of Southern California	0054	Poppe, Tanya Kings College London
0308	Ma, Sen University of California, Los Angeles	1114	Port, Andreas ETH Zurich and University of Zurich
0113	Ma, Ya-Jun University of California, San Diego	1022	Rendell, Victoria University of Wisconsin School of Medicine and Public Health
0640	Marticorena Garcia, Stephan Charite - University Hospital Berlin	3140	RICIGLIANO, Vito Brain and Spinal Cord Institute (ICM)
0520	Massire, Aurélien Aix-Marseille Univ, CNRS, CRMBM	0605	Roy, Christopher Lausanne University Hospital (CHUV) and University of Lausanne (UNIL)
1038	Meliadò, E.F. University Medical Center Utrecht	0430	Sadeghi-Tarakameh, Alireza Bilkent University
0511	Mikkelsen, Mark The Johns Hopkins University School of Medicine	0732	Sadeghi-Tarakameh, Alireza Bilkent University
0766	Mueller, Lars Cardiff University	1232	Scannell, Cian King's College London
1048	Munsch, Fanny Beth Israel Deaconess Medical Center, Harvard Medical School	1021	Schneider, Manuel Friedrich-Alexander-Universität Erlangen-Nürnberg
0649	Mushtaha, Farah Robarts Research Institute	1149	Serradas Duarte, Teresa Champalimaud Centre for the Unknown
0056	Najac, Chloé C.J. Gorter Center for High Field MRI, Department of Radiology	1199	Sharma, Kanishka University of Leeds
1121	Neumann*, Wiebke Heidelberg University	0757	Shin, Dongmyung Seoul National University
0309	Olsson, Hampus Lund University		

0997	Solar, Kevin University of Alberta	0277	Ye, Zezhong Washington University School of Medicine
1231	Spinner, Georg ETH Zurich	0375	Ye, Zezhong Washington University School of Medicine
0447	Stich, Manuel University Hospital Würzburg	0855	Ye, Zezhong Washington University School of Medicine
0689	Tan, Zhengguo Max-Planck-Institute for Biophysical Chemistry	0488	Yu, Zidan New York University School of Medicine
0254	Tang, Shuyu University of California at San Francisco	0891	Yuan, Justin University of California, San Francisco
0853	Tiwari, Vivek UT Southwestern Medical Center	0991	Zavala-Romero, Olmo University of Miami
0925	Topfer, Ryan Polytechnique Montréal	0611	Zeng, Hang Graduate Training Centre of Neuroscience, International Max Planck Research School, University of Tuebingen
0067	van Niekerk, Adam University of Cape Town	0053	Zhang, Xiaodi Georgia Institute of Technology and Emory University
0545	Vanherp, Liesbeth KU Leuven	0936	Zhang, Zhiyong University of California, Berkeley
0001	Voskrebenezv, Andreas Hannover Medical School	1221	Zhao, Kaixuan School of Biomedical Engineering, Guangdong Provincial Key Laboratory of Medical Image Processing, Southern Medical University
2797	Wang, Chaoyue University of Oxford	1155	Zhao, Ruiyang University of Wisconsin-Madison
1041	Wang, Guanhua Tsinghua University	1090	Zhu, Bo MGH Martinos Center for Biomedical Imaging
0638	Wang, Nan Cedars-Sinai Medical Center		
1052	Wang, Xunda The University of Hong Kong		
1229	Yang, Yang University of Virginia		
0854	Yao, Jingwen University of California, Los Angeles		