**Appendix A. Article details and colourmaps used to visualise time-frequency plots.**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Author** | **Year** | **Journal** | **doi** | **Colourmap** |
| Costa | 2000 | Medical engineering & physics | 10.1016/s1350-4533(00)00051-5 | NA |
| Herrmann | 2000 | International journal of psychophysiology | 10.1016/s0167-8760(00)00170-7 | greyscale |
| Halboni | 2000 | Clinical neurophysiology | 10.1016/s1388-2457(00)00473-9 | greyscale |
| Gonzalez Andino | 2000 | Human brain mapping |  | greyscale |
| Lachaux | 2000 | The European journal of neuroscience | 10.1046/j.1460-9568.2000.00163.x | NOACCESS |
| Bianchi | 2000 | Methods of information in medicine |  | greyscale |
| Liu | 2000 | Journal of biomedical engineering |  | NA |
| Yordanova | 2000 | Neuroreport | 10.1097/00001756-200004070-00038 | greyscale |
| Lambertz | 2000 | Journal of the autonomic nervous system | 10.1016/s0165-1838(99)00072-7 | greyscale |
| Slobounov | 2000 | Brain research. Cognitive brain research | 10.1016/s0926-6410(99)00055-5 | jet-like |
| Sannita | 2000 | Clinical neurophysiology | 10.1016/s1388-2457(99)00271-0 | greyscale |
| Zygierewicz | 2000 | Clinical neurophysiology | 10.1016/s1388-2457(99)00175-3 | greyscale |
| Hu | 2001 | Computers in biology and medicine | 10.1016/s0010-4825(01)00026-9 | RdYlBu |
| Neuper | 2001 | Clinical neurophysiology | 10.1016/s1388-2457(01)00661-7 | greyscale |
| Boashash | 2001 | IEEE engineering in medicine and biology magazine | 10.1109/51.956820 | hot |
| Durka | 2001 | IEEE engineering in medicine and biology magazine | 10.1109/51.956819 | Reds |
| Celka | 2001 | IEEE engineering in medicine and biology magazine | 10.1109/51.956817 | greyscale |
| Zhang | 2001 | Computers in biology and medicine | 10.1016/s0010-4825(01)00019-1 | greyscale |
| Herrmann | 2001 | Computers in biology and medicine | 10.1016/s0010-4825(01)00017-8 | NA |
| Turnbull | 2001 | Clinical neurophysiology | 10.1016/s1388-2457(01)00641-1 | greyscale |
| Blinowska | 2001 | Acta neurobiologiae experimentalis |  | greyscale |
| Ginter | 2001 | Journal of neuroscience methods | 10.1016/s0165-0270(01)00424-1 | NA |
| Quian Quiroga | 2001 | Brain research. Brain research protocols | 10.1016/s1385-299x(01)00077-0 | RdPuBuGn |
| Haueisen | 2001 | Clinical neurophysiology | 10.1016/s1388-2457(01)00504-1 | jet |
| Gurtubay | 2001 | Clinical neurophysiology | 10.1016/s1388-2457(01)00557-0 | greyscale |
| Demiralp | 2001 | Clinical EEG (electroencephalography) | 10.1177/155005940103200307 | greyscale |
| Gonzalez Andino | 2001 | Human brain mapping | 10.1002/hbm.1043 | RdBu |
| Koenig | 2001 | NeuroImage | 10.1006/nimg.2001.0825 | hot |
| Durka | 2001 | Medical & biological engineering & computing | 10.1007/BF02345286 | NA |
| Chai | 2001 | Journal of biomedical engineering |  | NA |
| Senhadji | 2001 | Acta biotheoretica | 10.1023/a:1010233615281 | greyscale |
| Bergey | 2001 | Clinical neurophysiology | 10.1016/s1388-2457(00)00543-5 | jet |
| Chen | 2001 | Neuroscience letters | 10.1016/s0304-3940(00)01696-7 | NA |
| Alegre | 2002 | Experimental brain research | 10.1007/s00221-002-1255-x | jet |
| Quiroga | 2002 | Electromyography and clinical neurophysiology |  | NA |
| Shao | 2002 | Journal of biomedical engineering |  | greyscale |
| Cranstoun | 2002 | IEEE transactions on bio-medical engineering | 10.1109/TBME.2002.802015 | hot |
| Lahtinen | 2002 | Journal of neurophysiology | 10.1152/jn.2002.88.3.1469 | greyscale |
| Bartolomei | 2002 | Epilepsia | 10.1046/j.1528-1157.2002.48501.x | greyscale |
| Senhadji | 2002 | Neurophysiologie clinique = Clinical neurophysiology | 10.1016/s0987-7053(02)00304-0 | jet |
| Jensen | 2002 | Cerebral cortex | 10.1093/cercor/12.8.877 | NA |
| Durka | 2002 | Journal of neuroscience methods | 10.1016/s0165-0270(02)00075-4 | greyscale |
| Yu | 2002 | Chinese journal of medical instrumentation |  | greyscale |
| Celka | 2002 | IEEE transactions on bio-medical engineering | 10.1109/TBME.2002.1001970 | jet-like |
| Jensen | 2002 | The European journal of neuroscience | 10.1046/j.1460-9568.2002.01975.x | greyscale |
| Slobounov | 2002 | Clinical neurophysiology | 10.1016/s1388-2457(01)00737-4 | jet-like |
| Jensen | 2002 | NeuroImage | 10.1006/nimg.2001.1013 | jet-like |
| Rols | 2002 | Visual neuroscience | 10.1017/s0952523801184038 | jet-like |
| Graimann | 2002 | Clinical neurophysiology | 10.1016/s1388-2457(01)00697-6 | NA |
| Bigan | 2002 | Biomedizinische Technik. Biomedical engineering | 10.1515/bmte.1998.43.s3.51 | greyscale |
| Hauk | 2002 | Journal of neuroscience methods | 10.1016/s0165-0270(01)00484-8 | NA |
| Sun | 2002 | Annals of biomedical engineering | 10.1114/1.1408928 | greyscale |
| Gutiérrez | 2002 | Medical engineering & physics | 10.1016/s1350-4533(01)00096-0 | greyscale |
| Ray | 2003 | IEEE transactions on bio-medical engineering | 10.1109/TBME.2003.819852 | NA |
| Knoblauch | 2003 | Clinical neurophysiology | 10.1016/s1388-2457(03)00238-4 | REMOVE |
| Sajda | 2003 | Disease markers | 10.1155/2002/108741 | greyscale |
| Posada | 2003 | The European journal of neuroscience | 10.1046/j.1460-9568.2003.02962.x | greyscale |
| Espino | 2003 | Neuroscience | 10.1016/s0306-4522(03)00549-9 | greyscale |
| Delorme | 2003 | IEEE transactions on neural systems and rehabilitation engineering | 10.1109/TNSRE.2003.814428 | NA |
| Feng | 2003 | Acta biochimica et biophysica Sinica |  | NA |
| Knoblauch | 2003 | The European journal of neuroscience | 10.1046/j.1460-9568.2003.02729.x | jet-like |
| Pfurtscheller | 2003 | Clinical neurophysiology | 10.1016/s1388-2457(03)00067-1 | NA |
| Yordanova | 2003 | Clinical neurophysiology | 10.1016/s1388-2457(02)00415-7 | jet |
| Jouny | 2003 | Clinical neurophysiology | 10.1016/s1388-2457(02)00344-9 | jet-like |
| Neuper | 2003 | Clinical neurophysiology | 10.1016/s1388-2457(02)00387-5 | greyscale |
| Suarez | 2003 | Acta oto-laryngologica | 10.1080/0036554021000028109 | greyscale |
| Mouraux | 2003 | Clinical neurophysiology | 10.1016/s1388-2457(03)00027-0 | jet-like |
| Müller | 2003 | Neuroscience letters | 10.1016/s0304-3940(03)00019-3 | greyscale |
| Scherer | 2003 | Biomedizinische Technik. Biomedical engineering | 10.1515/bmte.2003.48.1-2.31 | NOACCESS |
| Coatrieux | 2003 | Critical reviews in biomedical engineering | 10.1615/critrevbiomedeng.v30.i123.20 | jet |
| Alegre | 2003 | Neuroreport | 10.1097/00001756-200303030-00017 | greyscale |
| Lachaux | 2003 | Journal of neuroscience methods | 10.1016/s0165-0270(02)00358-8 | hot |
| Durka | 2003 | Biomedical engineering online | 10.1186/1475-925x-2-1 | jet |
| Düzel | 2003 | NeuroImage | 10.1016/s1053-8119(02)00031-9 | NA |
| Zhang | 2003 | Journal of biomedical engineering |  | greyscale |
| Ravel | 2003 | The European journal of neuroscience | 10.1046/j.1460-9568.2003.02445.x | jet |
| Gonzalez Andino | 2004 | Human brain mapping | 10.1002/hbm.20056 | jet |
| Wang | 2004 | Clinical neurophysiology | 10.1016/j.clinph.2004.06.022 | NA |
| Vinton | 2004 | Epilepsia | 10.1111/j.0013-9580.2004.04704.x | NA |
| Hassanpour | 2004 | Physiological measurement | 10.1088/0967-3334/25/4/012 | jet-like |
| Heinrich | 2004 | Neuroscience letters | 10.1016/j.neulet.2004.07.055 | RdYlBu |
| Hoechstetter | 2004 | Brain topography | 10.1023/b:brat.0000032857.55223.5d | greyscale |
| Gabova | 2004 | Doklady biological sciences : proceedings of the Academy of Sciences of the USSR, Biological sciences sections | 10.1023/b:dobs.0000033274.44589.df | jet |
| Gurtubay | 2004 | Neuroscience letters | 10.1016/j.neulet.2004.05.104 | NA |
| Freeman | 2004 | Clinical neurophysiology | 10.1016/j.clinph.2004.02.028 | jet |
| Snyder | 2004 | Clinical neurophysiology | 10.1016/j.clinph.2004.03.024 | greyscale |
| Mäkinen | 2004 | Neuroreport | 10.1097/01.wnr.0000134841.48507.5a | greyscale |
| Thakor | 2004 | Annual review of biomedical engineering | 10.1146/annurev.bioeng.5.040202.121601 | NA |
| Feng | 2004 | Journal of biomedical engineering |  | greyscale |
| Durka | 2004 | IEEE transactions on bio-medical engineering | 10.1109/TBME.2004.827341 | NA |
| De Carli | 2004 | Brain research bulletin | 10.1016/j.brainresbull.2003.12.013 | greyscale |
| Durka | 2004 | Physical review. E, Statistical, nonlinear, and soft matter physics | 10.1103/PhysRevE.69.051914 | NA |
| Ferrillo | 2004 | Sleep medicine | 10.1016/j.sleep.2004.01.008 | hot |
| Miwakeichi | 2004 | NeuroImage | 10.1016/j.neuroimage.2004.03.039 | jet |
| Ohara | 2004 | Clinical neurophysiology | 10.1016/j.clinph.2004.02.023 | greyscale |
| Yordanova | 2004 | NeuroImage | 10.1016/j.neuroimage.2004.01.040 | NA |
| Lemm | 2004 | IEEE transactions on bio-medical engineering | 10.1109/TBME.2004.827076 | hot |
| Hosokawa | 2004 | Japanese journal of ophthalmology | 10.1007/s10384-003-0052-9 | RdBuGrBl |
| Perlitz | 2004 | Psychotherapie, Psychosomatik, medizinische Psychologie | 10.1055/s-2003-814877 | greyscale |
| Mouraux | 2004 | Neuroscience letters | 10.1016/j.neulet.2003.12.110 | NA |
| Aviyente | 2004 | IEEE transactions on bio-medical engineering | 10.1109/TBME.2004.824133 | jet |
| Makeig | 2004 | Trends in cognitive sciences | 10.1016/j.tics.2004.03.008 | greyscale |
| Delorme | 2004 | Journal of neuroscience methods | 10.1016/j.jneumeth.2003.10.009 | NA |
| Ulusoy | 2004 | Biological cybernetics | 10.1007/s00422-004-0469-3 | NOACCESS |
| Blinowska | 2004 | Methods of information in medicine |  | GrBuRdYl |
| Marroquin | 2004 | NeuroImage | 10.1016/j.neuroimage.2003.10.031 | greyscale |
| Tarvainen | 2004 | IEEE transactions on bio-medical engineering | 10.1109/TBME.2003.821029 | NA |
| Vakkuri | 2004 | Acta anaesthesiologica Scandinavica | 10.1111/j.0001-5172.2004.00323.x | greyscale |
| Keil | 2004 | Brain topography | 10.1023/b:brat.0000006334.15919.2c | jet |
| Martin | 2004 | The Journal of neuroscience | 10.1523/JNEUROSCI.3433-03.2004 | jet |
| Alegre | 2004 | Clinical neurophysiology | 10.1016/s1388-2457(03)00311-0 | greyscale |
| Matysiak | 2005 | Acta neurobiologiae experimentalis |  | jet |
| Deng | 2005 | Journal of neural engineering | 10.1088/1741-2560/2/4/009 | jet |
| Qin | 2005 | Journal of neural engineering | 10.1088/1741-2560/2/4/001 | jet |
| Rojas | 2005 | Clinical neurophysiology | 10.1016/j.clinph.2005.08.032 | jet |
| Wingeier | 2005 | Experimental neurology | 10.1016/j.expneurol.2005.09.016 | greyscale |
| Liu | 2005 | Computers in biology and medicine | 10.1016/j.compbiomed.2005.08.002 | jet |
| Alegre | 2005 | The European journal of neuroscience | 10.1111/j.1460-9568.2005.04409.x | jet |
| de Tommaso | 2005 | Clinical neurophysiology | 10.1016/j.clinph.2005.08.019 | jet |
| Scheller | 2005 | Anesthesiology | 10.1097/00000542-200511000-00007 | jet |
| Busch | 2005 | NeuroImage | 10.1016/j.neuroimage.2005.09.009 | jet |
| Yamagishi | 2005 | Brain research. Cognitive brain research | 10.1016/j.cogbrainres.2005.09.006 | jet |
| Kamarajan | 2005 | Biological psychiatry | 10.1016/j.biopsych.2005.08.017 | jet |
| Hsiao | 2005 | International journal of psychophysiology | 10.1016/j.ijpsycho.2005.08.001 | jet |
| Drewes | 2005 | Gut | 10.1136/gut.2005.068460 | jet |
| Mørup | 2005 | NeuroImage | 10.1016/j.neuroimage.2005.08.005 | GrBk |
| Gladwin | 2005 | Biological psychology | 10.1016/j.biopsycho.2005.05.005 | NA |
| Adeli | 2005 | Clinical EEG and neuroscience | 10.1177/155005940503600303 | greyscale |
| Karakaş | 2005 | International journal of psychophysiology | 10.1016/j.ijpsycho.2005.05.009 | jet |
| Hald | 2005 | Brain and language | 10.1016/j.bandl.2005.06.007 | NA |
| Durka | 2005 | Journal of neuroscience methods | 10.1016/j.jneumeth.2005.02.010 | greyscale |
| Ansari-Asl | 2005 | IEEE transactions on bio-medical engineering | 10.1109/TBME.2005.847541 | jet |
| Schmiedt | 2005 | Neuroscience letters | 10.1016/j.neulet.2005.06.049 | greyscale |
| Mäkinen | 2005 | NeuroImage | 10.1016/j.neuroimage.2005.06.004 | jet |
| Padmanabhapillai | 2005 | International journal of psychophysiology | 10.1016/j.ijpsycho.2005.03.026 | jet |
| Muthukumaraswamy | 2005 | Neurology & clinical neurophysiology : NCN |  | Blues |
| Wilson | 2005 | Clinical neurophysiology | 10.1016/j.clinph.2005.04.025 | jet |
| Bernat | 2005 | Clinical neurophysiology | 10.1016/j.clinph.2005.01.019 | greyscale |
| Kiebel | 2005 | Human brain mapping | 10.1002/hbm.20153 | jet |
| Onton | 2005 | NeuroImage | 10.1016/j.neuroimage.2005.04.014 | jet-like |
| Zygierewicz | 2005 | Journal of neuroscience methods | 10.1016/j.jneumeth.2005.01.013 | greyscale |
| Ozdemir | 2005 | Journal of neuroscience methods | 10.1016/j.jneumeth.2004.12.003 | greyscale |
| Klimesch | 2005 | Experimental psychology | 10.1027/1618-3169.52.2.99 | greyscale |
| Jung | 2005 | Cerebral cortex | 10.1093/cercor/bhi090 | jet |
| Tağluk | 2005 | Journal of neuroscience methods | 10.1016/j.jneumeth.2004.10.007 | NA |
| Pfurtscheller | 2005 | Neuroscience letters | 10.1016/j.neulet.2004.12.034 | NA |
| Durka | 2005 | Biomedical engineering online | 10.1186/1475-925X-4-15 | NA |
| James | 2005 | Physiological measurement | 10.1088/0967-3334/26/1/r02 | NA |
| Jouny | 2005 | Clinical neurophysiology | 10.1016/j.clinph.2004.08.024 | greyscale |
| Lagerlund | 2005 | Autonomic neuroscience : basic & clinical | 10.1016/j.autneu.2004.11.010 | greyscale |
| Kilner | 2005 | Neuroscience letters | 10.1016/j.neulet.2004.10.052 | jet |
| Majumdar | 2006 | IEEE transactions on bio-medical engineering | 10.1109/TBME.2006.883733 | jet-like |
| Alba | 2006 | Journal of neuroscience methods | 10.1016/j.jneumeth.2006.10.018 | PuBu |
| Vialatte | 2006 | Neural networks | 10.1016/j.neunet.2006.09.013 | jet |
| Crone | 2006 | Progress in brain research | 10.1016/S0079-6123(06)59019-3 | hot |
| Durka | 2006 | Progress in brain research | 10.1016/S0079-6123(06)59008-9 | jet |
| Graimann | 2006 | Progress in brain research | 10.1016/S0079-6123(06)59006-5 | greyscale |
| Bostanov | 2006 | Clinical neurophysiology | 10.1016/j.clinph.2006.08.012 | jet |
| Bernat | 2006 | International journal of psychophysiology | 10.1016/j.ijpsycho.2006.07.015 | jet |
| Montez | 2006 | NeuroImage | 10.1016/j.neuroimage.2006.06.066 | NA |
| Ince | 2006 | Computers in biology and medicine | 10.1016/j.compbiomed.2006.08.014 | greyscale |
| Malinowska | 2006 | Computers in biology and medicine | 10.1016/j.compbiomed.2006.08.005 | NA |
| Vanhatalo | 2006 | Seminars in fetal & neonatal medicine | 10.1016/j.siny.2006.07.009 | jet |
| Jones | 2006 | Clinical neurophysiology | 10.1016/j.clinph.2006.02.028 | NA |
| Ince | 2006 | Journal of neural engineering | 10.1088/1741-2560/3/3/006 | greyscale |
| Tierra-Criollo | 2006 | Arquivos de neuro-psiquiatria | 10.1590/s0004-282x2006000300010 | greyscale |
| Bokil | 2006 | IEEE transactions on bio-medical engineering | 10.1109/TBME.2006.877802 | jet |
| Padmanabhapillai | 2006 | International journal of psychophysiology | 10.1016/j.ijpsycho.2006.05.012 | NA |
| Papo | 2006 | Cerebral cortex | 10.1093/cercor/bhl042 | NA |
| Lei | 2006 | Journal of biomedical engineering |  | NA |
| Cui | 2006 | IEEE transactions on bio-medical engineering | 10.1109/TBME.2006.873700 | greyscale |
| Kirmizi-Alsan | 2006 | Brain research | 10.1016/j.brainres.2006.03.010 | greyscale |
| Yamawaki | 2006 | IEEE transactions on neural systems and rehabilitation engineering | 10.1109/TNSRE.2006.875567 | NA |
| McFarland | 2006 | IEEE transactions on neural systems and rehabilitation engineering | 10.1109/TNSRE.2006.875637 | jet |
| Kim | 2006 | Neuroscience letters | 10.1016/j.neulet.2006.04.016 | hot |
| Mainy | 2006 | Human brain mapping | 10.1002/hbm.20264 | jet |
| Heim | 2006 | Experimental brain research | 10.1007/s00221-006-0560-1 | REMOVE |
| Shinar | 2006 | Autonomic neuroscience : basic & clinical | 10.1016/j.autneu.2006.04.006 | greyscale |
| Alegre | 2006 | Journal of clinical neurophysiology | 10.1097/01.wnp.0000201075.31438.fb | NA |
| Helbig | 2006 | Journal of neuroscience methods | 10.1016/j.jneumeth.2006.04.012 | jet |
| Yordanova | 2006 | NeuroImage | 10.1016/j.neuroimage.2006.03.056 | greyscale |
| Karakaş | 2006 | International journal of psychophysiology | 10.1016/j.ijpsycho.2006.03.005 | jet |
| David | 2006 | NeuroImage | 10.1016/j.neuroimage.2006.02.034 | NA |
| de Jong | 2006 | Brain research | 10.1016/j.brainres.2006.03.030 | NA |
| Hesse | 2006 | Medical & biological engineering & computing | 10.1007/BF02430955 | NA |
| Li | 2006 | IEEE transactions on neural networks | 10.1109/TNN.2005.863424 | jet |
| Zhan | 2006 | Journal of neuroscience methods | 10.1016/j.jneumeth.2006.02.013 | jet |
| Chiu | 2006 | Journal of neural engineering | 10.1088/1741-2560/3/1/002 | jet |
| Lin | 2006 | Epilepsy research | 10.1016/j.eplepsyres.2005.12.006 | jet |
| Wan | 2006 | Clinical neurophysiology | 10.1016/j.clinph.2005.07.025 | jet |
| Wan | 2006 | Clinical neurophysiology | 10.1016/j.clinph.2005.12.015 | jet |
| Valencia | 2006 | Journal of neuroscience methods | 10.1016/j.jneumeth.2005.12.011 | greyscale |
| Murata | 2006 | Human factors | 10.1518/001872005774860096 | greyscale |
| Bosnyakova | 2006 | Journal of neuroscience methods | 10.1016/j.jneumeth.2005.12.006 | RdBu |
| Studer | 2006 | Journal of neuroscience methods | 10.1016/j.jneumeth.2005.11.006 | jet |
| Kauhanen | 2006 | Clinical neurophysiology | 10.1016/j.clinph.2005.10.024 | hot |
| Rudrauf | 2006 | NeuroImage | 10.1016/j.neuroimage.2005.11.021 | NA |
| Ho | 2007 | NeuroImage | 10.1016/j.neuroimage.2007.11.014 | jet |
| Alegre | 2007 | Clinical neurophysiology | 10.1016/j.clinph.2007.10.017 | jet |
| Huang | 2007 | NeuroImage | 10.1016/j.neuroimage.2007.10.036 | jet |
| Garcia-Rill | 2007 | Clinical neurophysiology | 10.1016/j.clinph.2007.10.027 | jet |
| Fuentemilla | 2007 | Brain research | 10.1016/j.brainres.2007.07.079 | greyscale |
| Martínez-Montes | 2007 | Statistics in medicine | 10.1002/sim.3132 | jet |
| Inoue | 2007 | Brain & development | 10.1016/j.braindev.2007.10.003 | greyscale |
| Vuckovic | 2007 | Clinical neurophysiology | 10.1016/j.clinph.2007.10.015 | jet |
| Jiang | 2007 | Journal of cognitive neuroscience | 10.1162/jocn.2008.20050 | NA |
| Mohseni | 2007 | IEEE Engineering in Medicine and Biology Society | 10.1109/IEMBS.2006.260931 | NA |
| Li | 2007 | Journal of biomedical engineering |  | greyscale |
| Kim | 2007 | IEEE Engineering in Medicine and Biology Society | 10.1109/IEMBS.2007.4353776 | NA |
| Nazarpour | 2007 | IEEE Engineering in Medicine and Biology Society | 10.1109/IEMBS.2007.4353774 | jet |
| Bénar | 2007 | IEEE Engineering in Medicine and Biology Society | 10.1109/IEMBS.2007.4353581 | NA |
| De Vico Fallani | 2007 | IEEE Engineering in Medicine and Biology Society | 10.1109/IEMBS.2007.4353513 | jet |
| Dalal | 2007 | IEEE Engineering in Medicine and Biology Society | 10.1109/IEMBS.2007.4353449 | NA |
| Ktonas | 2007 | IEEE Engineering in Medicine and Biology Society | 10.1109/IEMBS.2007.4352827 | greyscale |
| Khlif | 2007 | IEEE Engineering in Medicine and Biology Society | 10.1109/IEMBS.2007.4352527 | jet |
| Poh | 2007 | IEEE Engineering in Medicine and Biology Society | 10.1109/IEMBS.2007.4352360 | jet |
| Yoshida | 2007 | IEEE Engineering in Medicine and Biology Society | 10.1109/IEMBS.2007.4352212 | greyscale |
| Brotchie | 2007 | IEEE Engineering in Medicine and Biology Society | 10.1109/IEMBS.2007.4352210 | jet |
| Tzallas | 2007 | IEEE Engineering in Medicine and Biology Society | 10.1109/IEMBS.2007.4352208 | NA |
| Hong | 2007 | Psychophysiology | 10.1111/j.1469-8986.2007.00624.x | jet |
| Zygierewicz | 2007 | Journal of neuroscience methods | 10.1016/j.jneumeth.2007.09.026 | jet |
| Ford | 2007 | Biological psychiatry | 10.1016/j.biopsych.2007.09.013 | jet |
| Ince | 2007 | IEEE Engineering in Medicine and Biology | 10.1109/IEMBS.2006.260052 | jet |
| Aviyente | 2007 | IEEE Engineering in Medicine and Biology | 10.1109/IEMBS.2006.259590 | NA |
| Merzagora | 2007 | IEEE Engineering in Medicine and Biology | 10.1109/IEMBS.2006.260247 | NA |
| Xanthopoulos | 2007 | IEEE Engineering in Medicine and Biology | 10.1109/IEMBS.2006.260554 | NA |
| Dat | 2007 | IEEE Engineering in Medicine and Biology | 10.1109/IEMBS.2006.259906 | greyscale |
| Wong | 2007 | IEEE Engineering in Medicine and Biology | 10.1109/IEMBS.2006.259472 | hot |
| Romcy-Pereira | 2007 | Journal of neuroscience methods | 10.1016/j.jneumeth.2007.08.027 | greyscale |
| Tong | 2007 | IEEE transactions on bio-medical engineering | 10.1109/TBME.2007.893497 | jet |
| Marco-Pallares | 2007 | Neuropsychologia | 10.1016/j.neuropsychologia.2007.07.016 | jet |
| Scheeringa | 2007 | International journal of psychophysiology | 10.1016/j.ijpsycho.2007.05.017 | NA |
| Hesse | 2007 | Medical & biological engineering & computing | 10.1007/s11517-006-0103-8 | jet |
| Papo | 2007 | International journal of psychophysiology | 10.1016/j.ijpsycho.2007.06.004 | greyscale |
| Bénar | 2007 | Information processing in medical imaging | 10.1007/978-3-540-73273-0\_38 | jet |
| Kim | 2007 | NeuroImage | 10.1016/j.neuroimage.2007.04.068 | jet |
| Davidson | 2007 | Brain research | 10.1016/j.brainres.2007.04.082 | jet |
| Bosnyakova | 2007 | Clinical neurophysiology | 10.1016/j.clinph.2007.04.013 | jet |
| Richard | 2007 | Cellular and molecular biology (Noisy-le-Grand, France) |  | jet |
| Grau | 2007 | NeuroImage | 10.1016/j.neuroimage.2007.03.027 | NA |
| Asyali | 2007 | Computers in biology and medicine | 10.1016/j.compbiomed.2007.03.001 | NA |
| Kamousi | 2007 | Journal of neural engineering | 10.1088/1741-2560/4/2/002 | jet |
| Chen | 2007 | Human brain mapping | 10.1002/hbm.20386 | hot |
| Hsu | 2007 | Journal of neuroscience methods | 10.1016/j.jneumeth.2007.02.004 | NOACCESS |
| Yamawaki | 2007 | Methods of information in medicine |  | greyscale |
| Yoshida | 2007 | Methods of information in medicine |  | NA |
| Tecchio | 2007 | The Journal of physiology | 10.1113/jphysiol.2007.129163 | jet |
| Le Van Quyen | 2007 | Journal of physiology, Paris | 10.1016/j.jphysparis.2007.01.006 | hot |
| Tolonen | 2007 | Neuroscience | 10.1016/j.neuroscience.2006.12.070 | jet |
| Grabner | 2007 | Brain research bulletin | 10.1016/j.brainresbull.2007.01.001 | jet |
| Freunberger | 2007 | Brain research bulletin | 10.1016/j.brainresbull.2006.11.014 | jet |
| Lin | 2007 | IEEE Engineering in Medicine and Biology | 10.1109/IEMBS.2005.1617045 | jet |
| Cho | 2007 | IEEE Engineering in Medicine and Biology | 10.1109/IEMBS.2005.1617036 | NA |
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| Welcome | 2011 | Experimental brain research | 10.1007/s00221-011-2734-8 | hot |
| Thorpe | 2011 | Brain topography | 10.1007/s10548-011-0186-x | jet-like |
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| Fellinger | 2011 | Clinical neurophysiology | 10.1016/j.clinph.2011.03.004 | greyscale |
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| Omidvarnia | 2012 | IEEE Engineering in Medicine and Biology Society | 10.1109/IEMBS.2011.6090335 | greyscale |
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| Zygierewicz | 2012 | Journal of neuroscience methods | 10.1016/j.jneumeth.2011.12.013 | jet |
| Peter-Derex | 2012 | Sleep | 10.5665/sleep.1588 | jet |
| Edgar | 2013 | NeuroImage. Clinical | 10.1016/j.nicl.2013.11.004 | jet |
| Nash-Kille | 2013 | Clinical neurophysiology | 10.1016/j.clinph.2013.11.017 | jet |
| Kaser | 2013 | PloS one | 10.1371/journal.pone.0083255 | jet |
| Nasseroleslami | 2013 | NeuroImage | 10.1016/j.neuroimage.2013.12.011 | jet-like |
| Kayser | 2013 | International journal of psychophysiology | 10.1016/j.ijpsycho.2013.12.003 | jet |
| Yamanaka | 2013 | PloS one | 10.1371/journal.pone.0082272 | jet |
| Wascher | 2013 | Biological psychology | 10.1016/j.biopsycho.2013.11.010 | NA |
| Higashi | 2013 | Computational intelligence and neuroscience | 10.1155/2013/537218 | jet |
| Manganotti | 2013 | Frontiers in human neuroscience | 10.3389/fnhum.2013.00767 | NA |
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| Wang | 2013 | Journal of neuroengineering and rehabilitation | 10.1186/1743-0003-10-109 | NA |
| Reches | 2013 | NeuroImage | 10.1016/j.neuroimage.2013.11.020 | NA |
| Gaspard | 2013 | Clinical neurophysiology | 10.1016/j.clinph.2013.10.021 | jet |
| Meir-Hasson | 2013 | NeuroImage | 10.1016/j.neuroimage.2013.11.004 | jet |
| Flevaris | 2013 | Journal of vision | 10.1167/13.13.17 | NA |
| Alam | 2013 | IEEE journal of biomedical and health informatics | 10.1109/JBHI.2012.2237409 | jet-like |
| Sitnikova | 2013 | Brain research | 10.1016/j.brainres.2013.11.001 | jet |
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| Hammer | 2013 | Frontiers in neuroscience | 10.3389/fnins.2013.00200 | jet |
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| Del Zotto | 2013 | International journal of psychophysiology | 10.1016/j.ijpsycho.2013.10.007 | jet |
| Mellem | 2013 | Brain and language | 10.1016/j.bandl.2013.09.003 | jet |
| Tsai | 2013 | NeuroImage | 10.1016/j.neuroimage.2013.09.045 | jet |
| Tamura | 2013 | IEEE Engineering in Medicine and Biology Society | 10.1109/EMBC.2013.6611271 | jet |
| Iwaki | 2013 | IEEE Engineering in Medicine and Biology Society | 10.1109/EMBC.2013.6610965 | NA |
| Zhao | 2013 | IEEE Engineering in Medicine and Biology Society | 10.1109/EMBC.2013.6610916 | NA |
| Shou | 2013 | IEEE Engineering in Medicine and Biology Society | 10.1109/EMBC.2013.6610818 | NA |
| Santillán-Guzmán | 2013 | IEEE Engineering in Medicine and Biology Society | 10.1109/EMBC.2013.6610625 | NA |
| Shokrollahi | 2013 | IEEE Engineering in Medicine and Biology Society | 10.1109/EMBC.2013.6610501 | jet |
| Chiaramello | 2013 | IEEE Engineering in Medicine and Biology Society | 10.1109/EMBC.2013.6610476 | jet |
| Tu | 2013 | IEEE Engineering in Medicine and Biology Society | 10.1109/EMBC.2013.6610142 | NA |
| Melia | 2013 | IEEE Engineering in Medicine and Biology Society | 10.1109/EMBC.2013.6610059 | NA |
| Duque-Muñoz | 2013 | IEEE Engineering in Medicine and Biology Society | 10.1109/EMBC.2013.6609948 | jet |
| Chládek | 2013 | IEEE Engineering in Medicine and Biology Society | 10.1109/EMBC.2013.6609678 | jet |
| Prerau | 2013 | IEEE Engineering in Medicine and Biology Society | 10.1109/EMBC.2013.6609525 | jet |
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| Yazdan-Shahmorad | 2013 | Journal of neural engineering | 10.1088/1741-2560/10/6/066002 | jet |
| Hu | 2013 | NeuroImage | 10.1016/j.neuroimage.2013.09.055 | NA |
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| Sato | 2013 | Communicative & integrative biology | 10.4161/cib.24562 | NA |
| Khlif | 2013 | Medical engineering & physics | 10.1016/j.medengphy.2013.07.005 | jet |
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| Cohen | 2013 | NeuroImage | 10.1016/j.neuroimage.2013.08.010 | NA |
| Donkers | 2013 | Schizophrenia research | 10.1016/j.schres.2013.07.050 | jet-like |
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| Muthuraman | 2013 | Movement disorders | 10.1002/mds.25616 | NA |
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| Ebrahimi | 2013 | Computer methods and programs in biomedicine | 10.1016/j.cmpb.2013.06.007 | jet |
| Harper | 2013 | Clinical neurophysiology | 10.1016/j.clinph.2013.06.025 | jet |
| Ketz | 2013 | NeuroImage | 10.1016/j.neuroimage.2013.06.077 | YlGrPrRd |
| Spotorno | 2013 | PloS one | 10.1371/journal.pone.0066839 | jet |
| Castelhano | 2013 | PloS one | 10.1371/journal.pone.0066363 | jet |
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| Hashimoto | 2013 | Clinical neurophysiology | 10.1016/j.clinph.2013.05.006 | jet-like |
| Jankovski | 2013 | Pain | 10.1016/j.pain.2013.04.032 | jet |
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| Yoon | 2013 | Psychophysiology | 10.1111/psyp.12045 | jet |
| Tang | 2013 | Biological psychology | 10.1016/j.biopsycho.2013.03.004 | NOACCESS |
| Sitnikova | 2013 | Zhurnal vysshei nervnoi deiatelnosti imeni I P Pavlova |  | jet |
| Park | 2013 | PloS one | 10.1371/journal.pone.0059544 | NA |
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| Teale | 2013 | Psychiatry research | 10.1016/j.pscychresns.2012.11.007 | NA |
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| Crespo-Garcia | 2013 | Journal of cognitive neuroscience | 10.1162/jocn\_a\_00379 | jet |
| Chen | 2013 | Neuroscience letters | 10.1016/j.neulet.2013.02.036 | jet |
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| Fabrizi | 2013 | Journal of neurophysiology | 10.1152/jn.00990.2012 | YlRdBu |
| Malk | 2013 | Brain & development | 10.1016/j.braindev.2013.01.009 | jet |
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| Yohanes | 2013 | IEEE Engineering in Medicine and Biology Society | 10.1109/EMBC.2012.6346410 | NA |
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| Nagaraj | 2013 | IEEE Engineering in Medicine and Biology Society | 10.1109/EMBC.2012.6346120 | NA |
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| Heim | 2013 | Neuropsychologia | 10.1016/j.neuropsychologia.2013.01.011 | hot |
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| Kielar | 2014 | NeuroImage | 10.1016/j.neuroimage.2014.11.016 | jet |
| Cohen | 2014 | International journal of psychophysiology | 10.1016/j.ijpsycho.2014.09.013 | YlRdBlackBu |
| Xiang | 2014 | Journal of neuroscience methods | 10.1016/j.jneumeth.2014.10.007 | NA |
| Foti | 2014 | Clinical neurophysiology | 10.1016/j.clinph.2014.08.025 | jet |
| Tada | 2014 | Cerebral cortex | 10.1093/cercor/bhu278 | jet |
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| Liu | 2016 | Neuroreport | 10.1097/WNR.0000000000000651 | greyscale |
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| Li | 2016 | International journal of psychophysiology | 10.1016/j.ijpsycho.2016.06.018 | jet |
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| Cuellar | 2016 | Clinical neurophysiology | 10.1016/j.clinph.2016.04.027 | jet |
| Mathes | 2016 | Clinical neurophysiology | 10.1016/j.clinph.2016.04.019 | jet |
| Huang | 2016 | Clinical neurophysiology | 10.1016/j.clinph.2016.04.011 | greyscale |
| Yan | 2016 | Neuroreport | 10.1097/WNR.0000000000000609 | jet-like |
| van Klink | 2016 | Epilepsia | 10.1111/epi.13423 | NA |
| Koerner | 2016 | Hearing research | 10.1016/j.heares.2016.06.001 | jet |
| Meijer | 2016 | NeuroImage | 10.1016/j.neuroimage.2016.05.071 | jet |
| Meng | 2016 | Frontiers in psychology | 10.3389/fpsyg.2016.00616 | jet |
| Araki | 2016 | NeuroImage | 10.1016/j.neuroimage.2016.05.066 | NA |
| Lechinger | 2016 | Journal of neurology | 10.1007/s00415-016-8150-z | NA |
| Harati | 2016 | IEEE Signal Processing in Medicine and Biology Symposium | 10.1109/SPMB.2015.7405421 | jet |
| Michail | 2016 | Frontiers in human neuroscience | 10.3389/fnhum.2016.00182 | jet |
| Fiáth | 2016 | The European journal of neuroscience | 10.1111/ejn.13274 | jet |
| van der Veen | 2016 | Cognitive, affective & behavioral neuroscience | 10.3758/s13415-016-0435-2 | jet |
| Meir-Hasson | 2016 | PloS one | 10.1371/journal.pone.0154968 | jet |
| González-Villar | 2016 | Cognitive, affective & behavioral neuroscience | 10.3758/s13415-016-0434-3 | jet |
| Tan | 2016 | NeuroImage | 10.1016/j.neuroimage.2016.05.006 | jet |
| Shen | 2016 | The European journal of neuroscience | 10.1111/ejn.13266 | jet |
| Tu | 2016 | Frontiers in computational neuroscience | 10.3389/fncom.2016.00032 | jet |
| Corsi-Cabrera | 2016 | Journal of sleep research | 10.1111/jsr.12415 | jet |
| Park | 2016 | Human brain mapping | 10.1002/hbm.23225 | jet-like |
| Ethridge | 2016 | Translational psychiatry | 10.1038/tp.2016.48 | NA |
| Chew | 2016 | Cognitive neurodynamics | 10.1007/s11571-015-9363-z | jet |
| Qaraqe | 2016 | Epilepsy & behavior : E&B | 10.1016/j.yebeh.2016.02.039 | REMOVE |
| Lin | 2016 | IEEE transactions on bio-medical engineering | 10.1109/TBME.2016.2549048 | jet-like |
| Tschentscher | 2016 | Journal of cognitive neuroscience | 10.1162/jocn\_a\_00960 | jet |
| Chandran K S | 2016 | The Journal of neuroscience | 10.1523/JNEUROSCI.3633-15.2016 | jet-like |
| Hwang | 2016 | PloS one | 10.1371/journal.pone.0151906 | NA |
| Kappenman | 2016 | Biological psychiatry. Cognitive neuroscience and neuroimaging | 10.1016/j.bpsc.2015.11.007 | jet |
| Benedek | 2016 | Epilepsia | 10.1111/epi.13355 | jet |
| Cooper | 2016 | NeuroImage | 10.1016/j.neuroimage.2016.03.010 | jet |
| Crewther | 2016 | Experimental brain research | 10.1007/s00221-016-4601-0 | NA |
| Sengupta | 2016 | Journal of neurophysiology | 10.1152/jn.00043.2016 | jet |
| Sakellariou | 2016 | Frontiers in neuroinformatics | 10.3389/fninf.2016.00005 | jet |
| Liu | 2016 | Journal of neural engineering | 10.1088/1741-2560/13/2/026026 | NA |
| Bidelman | 2016 | International journal of audiology | 10.3109/14992027.2016.1141246 | jet |
| Steele | 2016 | NeuroImage | 10.1016/j.neuroimage.2016.02.046 | jet |
| Cohen | 2016 | International journal of psychophysiology | 10.1016/j.ijpsycho.2016.02.001 | jet |
| Hudson | 2016 | Journal of neurophysiology | 10.1152/jn.01058.2015 | jet |
| Fonken | 2016 | Journal of neurophysiology | 10.1152/jn.00708.2015 | RdYlBu |
| Agyei | 2016 | Neuropsychologia | 10.1016/j.neuropsychologia.2016.02.001 | NA |
| Case | 2016 | International journal of psychophysiology | 10.1016/j.ijpsycho.2016.01.006 | jet |
| Tamura | 2016 | Brain research | 10.1016/j.brainres.2016.01.032 | jet |
| Ciuparu | 2016 | The European journal of neuroscience | 10.1111/ejn.13179 | jet |
| Schneider | 2016 | Developmental cognitive neuroscience | 10.1016/j.dcn.2016.01.001 | greyscale |
| Wang | 2016 | IEEE transactions on neural systems and rehabilitation engineering | 10.1109/TNSRE.2015.2512258 | jet |
| Kabbara | 2016 | PloS one | 10.1371/journal.pone.0146282 | jet |
| Harper | 2016 | Psychophysiology | 10.1111/psyp.12604 | jet |
| Antonakakis | 2016 | Biological psychology | 10.1016/j.biopsycho.2015.12.006 | jet |
| Mideksa | 2016 | IEEE Engineering in Medicine and Biology Society | 10.1109/EMBC.2015.7320278 | jet |
| Ruyi Foong | 2016 | IEEE Engineering in Medicine and Biology Society | 10.1109/EMBC.2015.7320244 | NA |
| Albera | 2016 | IEEE Engineering in Medicine and Biology Society | 10.1109/EMBC.2015.7320002 | RdYlBu |
| Kitahara | 2016 | IEEE Engineering in Medicine and Biology Society | 10.1109/EMBC.2015.7319913 | jet |
| Traitruengsakul | 2016 | IEEE Engineering in Medicine and Biology Society | 10.1109/EMBC.2015.7319807 | jet |
| Comani | 2016 | IEEE Engineering in Medicine and Biology Society | 10.1109/EMBC.2015.7319252 | jet |
| Boubchir | 2016 | IEEE Engineering in Medicine and Biology Society | 10.1109/EMBC.2015.7318719 | RdBu |
| Vecchiato | 2016 | Frontiers in psychology | 10.3389/fpsyg.2015.01944 | NA |
| Nunez | 2016 | IEEE Engineering in Medicine and Biology Society | 10.1109/EMBC.2016.7591537 | jet |
| Kim | 2017 | Proceedings of the National Academy of Sciences | 10.1073/pnas.1702877115 | hot |
| Grinenko | 2017 | Brain : a journal of neurology | 10.1093/brain/awx306 | NA |
| Sharmila | 2017 | Journal of medical engineering & technology | 10.1080/03091902.2017.1394389 | parula |
| Taherisadr | 2017 | Sensors (Basel, Switzerland) | 10.3390/s17122895 | NA |
| Munia | 2017 | Scientific reports | 10.1038/s41598-017-17414-x | jet-like |
| Lustenberger | 2017 | NeuroImage | 10.1016/j.neuroimage.2017.12.007 | jet |
| Kang | 2017 | Clinical neurophysiology | 10.1016/j.clinph.2017.10.024 | jet |
| Kaminska | 2017 | Cerebral cortex | 10.1093/cercor/bhx206 | parula |
| Luna | 2017 | Headache | 10.1111/head.13231 | RdYlBu |
| Kambara | 2017 | Clinical neurophysiology | 10.1016/j.clinph.2017.10.018 | RdYlBu |
| Lee | 2017 | Journal of neurophysiology | 10.1152/jn.00171.2017 | jet |
| Xie | 2017 | Journal of neural engineering | 10.1088/1741-2552/aa9dbe | NA |
| Goudman | 2017 | Journal of pain research | 10.2147/JPR.S145783 | jet |
| Moreau | 2017 | The European journal of neuroscience | 10.1111/ejn.13782 | NA |
| Guay | 2017 | Neuropsychologia | 10.1016/j.neuropsychologia.2017.11.022 | RdBu |
| Elben | 2017 | Clinical neurophysiology | 10.1016/j.clinph.2017.10.015 | jet |
| Yusuf | 2017 | Brain : a journal of neurology | 10.1093/brain/awx286 | jet |
| Han | 2017 | Chemical senses | 10.1093/chemse/bjx072 | jet |
| Simon | 2017 | Journal of cognitive neuroscience | 10.1162/jocn\_a\_01205 | jet |
| Holgado | 2017 | Journal of science and medicine in sport | 10.1016/j.jsams.2017.10.032 | parula |
| Waldman | 2017 | Clinical neurophysiology | 10.1016/j.clinph.2017.10.004 | RdYlGr |
| Shimamoto | 2017 | Clinical neurophysiology | 10.1016/j.clinph.2017.08.036 | jet |
| Velmurugan | 2017 | Epilepsia | 10.1111/epi.13940 | jet |
| Zibrandtsen | 2017 | Clinical neurophysiology | 10.1016/j.clinph.2017.09.115 | jet |
| √ñztoprak | 2017 | Clinical neurophysiology | 10.1016/j.clinph.2017.09.105 | jet |
| Liu | 2017 | Frontiers in human neuroscience | 10.3389/fnhum.2017.00489 | jet |
| Schnakenberg Martin | 2017 | Neuropsychobiology | 10.1159/000480511 | jet |
| Molina | 2017 | Accident; analysis and prevention | 10.1016/j.aap.2017.10.014 | jet |
| Quynh Tran Ly | 2017 | IEEE Engineering in Medicine and Biology Society | 10.1109/EMBC.2017.8037499 | jet |
| Tianxiao Jiang | 2017 | IEEE Engineering in Medicine and Biology Society | 10.1109/EMBC.2017.8037190 | NA |
| Jestrović | 2017 | Brain structure & function | 10.1007/s00429-017-1535-7 | jet |
| Manoochehri | 2017 | Epilepsia | 10.1111/epi.13926 | jet |
| Corcoran | 2017 | Schizophrenia research | 10.1016/j.schres.2017.09.047 | NA |
| Colominas | 2017 | IEEE transactions on bio-medical engineering | 10.1109/TBME.2017.2761982 | jet |
| Lundin | 2017 | Bipolar disorders | 10.1111/bdi.12561 | NA |
| Golshan | 2017 | Journal of neuroscience methods | 10.1016/j.jneumeth.2017.10.001 | jet |
| Schriever | 2017 | PloS one | 10.1371/journal.pone.0185596 | jet |
| Meha-Bettison | 2017 | International journal of audiology | 10.1080/14992027.2017.1380850 | RdBu |
| Heinrichs-Graham | 2017 | NeuroImage | 10.1016/j.neuroimage.2017.09.059 | jet |
| Valadez | 2017 | Psychophysiology | 10.1111/psyp.13010 | jet |
| Vijayakumar | 2017 | IEEE transactions on bio-medical engineering | 10.1109/TBME.2017.2756870 | jet |
| Bolaños | 2017 | Alcoholism, clinical and experimental research | 10.1111/acer.13510 | jet |
| Pinheiro | 2017 | Biological psychology | 10.1016/j.biopsycho.2017.09.012 | jet |
| Gulbinaite | 2017 | The Journal of neuroscience | 10.1523/JNEUROSCI.1163-17.2017 | jet |
| Janssens | 2017 | Psychophysiology | 10.1111/psyp.13011 | jet |
| Premoli | 2017 | NeuroImage | 10.1016/j.neuroimage.2017.09.023 | jet |
| Fecchio | 2017 | PloS one | 10.1371/journal.pone.0184910 | jet |
| Wagner | 2017 | Journal of cognitive neuroscience | 10.1162/jocn\_a\_01183 | jet |
| Marquez-Chin | 2017 | The journal of spinal cord medicine | 10.1080/10790268.2017.1369215 | jet |
| Cuellar | 2017 | Brain sciences | 10.3390/brainsci7090114 | jet |
| Watts | 2017 | Biological psychology | 10.1016/j.biopsycho.2017.08.054 | jet |
| Fargier | 2017 | Psychophysiology | 10.1111/psyp.12982 | jet |
| Olbrich | 2017 | Neural plasticity | 10.1155/2017/6160959 | Cyan-Black |
| Alazrai | 2017 | Sensors (Basel, Switzerland) | 10.3390/s17091937 | NA |
| Sereshkeh | 2017 | International journal of neural systems | 10.1142/S0129065717500332 | NA |
| Wang | 2017 | Frontiers in aging neuroscience | 10.3389/fnagi.2017.00239 | jet |
| Gong | 2017 | Journal of motor behavior | 10.1080/00222895.2017.1327417 | jet |
| Jantzen | 2017 | Journal of motor behavior | 10.1080/00222895.2017.1327414 | jet |
| Zäske | 2017 | Neuropsychologia | 10.1016/j.neuropsychologia.2017.08.011 | jet |
| Lee | 2017 | Schizophrenia research | 10.1016/j.schres.2017.07.032 | jet |
| Kobayashi | 2017 | Clinical neurophysiology | 10.1016/j.clinph.2017.06.249 | jet |
| Poch | 2017 | Biological psychology | 10.1016/j.biopsycho.2017.07.015 | jet |
| Omidvarnia | 2017 | Human brain mapping | 10.1002/hbm.23723 | NA |
| Gardony | 2017 | Brain and cognition | 10.1016/j.bandc.2017.07.003 | jet |
| Brown | 2017 | Psychophysiology | 10.1111/psyp.12959 | jet |
| Dal Maso | 2017 | Experimental brain research | 10.1007/s00221-017-5035-z | NA |
| Zahra | 2017 | Computers in biology and medicine | 10.1016/j.compbiomed.2017.07.010 | RdBu |
| Wiesman | 2017 | Human brain mapping | 10.1002/hbm.23720 | RdBu |
| Bram√£o | 2017 | Cortex | 10.1016/j.cortex.2017.06.007 | NA |
| Chouchou | 2017 | Clinical neurophysiology | 10.1016/j.clinph.2017.06.033 | jet-like |
| Kobayashi | 2017 | Acta medica Okayama | 10.18926/AMO/55201 | jet |
| Andrade | 2017 | Journal of neuroengineering and rehabilitation | 10.1186/s12984-017-0276-4 | jet |
| Wang | 2017 | International journal of neural systems | 10.1142/S0129065717500307 | jet |
| Leroy | 2017 | PloS one | 10.1371/journal.pone.0178817 | jet |
| Brilmayer | 2017 | Cortex | 10.1016/j.cortex.2017.05.003 | jet |
| Waterstraat | 2017 | NeuroImage | 10.1016/j.neuroimage.2017.06.025 | jet |
| van den Broeke | 2017 | Clinical neurophysiology | 10.1016/j.clinph.2017.05.006 | jet |
| Ethridge | 2017 | Molecular autism | 10.1186/s13229-017-0140-1 | jet |
| Harper | 2017 | Psychophysiology | 10.1111/psyp.12906 | jet |
| Mennella | 2017 | Psychophysiology | 10.1111/psyp.12904 | RdYlBu |
| Bourel-Ponchel | 2017 | NeuroImage. Clinical | 10.1016/j.nicl.2017.05.004 | jet |
| Wang | 2017 | Journal of experimental psychology. General | 10.1037/xge0000328 | jet |
| Chang | 2017 | eNeuro | 10.1523/ENEURO.0061-17.2017 | NA |
| Rasheed | 2017 | Computers in biology and medicine | 10.1016/j.compbiomed.2017.05.005 | NA |
| Shou | 2017 | Journal of neural engineering | 10.1088/1741-2552/aa6b6b | jet |
| Avarvand | 2017 | Journal of neural engineering | 10.1088/1741-2552/aa6d8b | greyscale |
| Sarkisova | 2017 | Doklady biological sciences : proceedings of the Academy of Sciences of the USSR, Biological sciences sections | 10.1134/S0012496617020077 | jet |
| Cheng | 2017 | Neuroscience research | 10.1016/j.neures.2017.04.013 | jet |
| Kalfaoğlu | 2017 | Journal of experimental psychology. Human perception and performance | 10.1037/xhp0000417 | jet |
| Stupacher | 2017 | Frontiers in neuroscience | 10.3389/fnins.2017.00208 | jet |
| Bigliassi | 2017 | Physiology & behavior | 10.1016/j.physbeh.2017.04.023 | jet |
| Koerner | 2017 | Hearing research | 10.1016/j.heares.2017.04.009 | NA |
| Aliakbaryhosseinabadi | 2017 | Journal of neuroscience methods | 10.1016/j.jneumeth.2017.04.008 | jet |
| Thornton | 2017 | Brain and language | 10.1016/j.bandl.2017.03.011 | jet |
| Thanaraj | 2017 | Australasian physical & engineering sciences in medicine | 10.1007/s13246-017-0550-6 | jet |
| Saltuklaroglu | 2017 | NeuroImage | 10.1016/j.neuroimage.2017.04.022 | RdYlBu |
| Nariai | 2017 | Epilepsia | 10.1111/epi.13735 | jet-like |
| González-Villar | 2017 | Brain topography | 10.1007/s10548-017-0561-3 | NOACCESS |
| Deng | 2017 | Chinese journal of tuberculosis and respiratory diseases | 10.3760/cma.j.issn.1001-0939.2017.04.003 | RdYlBu |
| Jiang | 2017 | Neuron | 10.1016/j.neuron.2017.03.021 | jet |
| Li | 2017 | IEEE journal of biomedical and health informatics | 10.1109/JBHI.2017.2654479 | jet |
| Herding | 2017 | Frontiers in human neuroscience | 10.3389/fnhum.2017.00118 | parula |
| Kucewicz | 2017 | Brain : a journal of neurology | 10.1093/brain/awx043 | RdYlBu |
| Migliorelli | 2017 | Journal of neural engineering | 10.1088/1741-2552/aa684c | jet |
| Tipura | 2017 | Clinical neurophysiology | 10.1016/j.clinph.2017.02.009 | jet |
| Boudewyn | 2017 | Psychophysiology | 10.1111/psyp.12820 | RdBu |
| Pellicciari | 2017 | Frontiers in cellular neuroscience | 10.3389/fncel.2017.00038 | jet |
| Bonhage | 2017 | NeuroImage | 10.1016/j.neuroimage.2017.03.018 | NA |
| Chen | 2017 | PloS one | 10.1371/journal.pone.0173138 | parula |
| Lieb | 2017 | Journal of neural engineering | 10.1088/1741-2552/aa654b | NA |
| Ke Lin | 2017 | IEEE Engineering in Medicine and Biology Society | 10.1109/EMBC.2016.7592064 | jet |
| Malinowska | 2017 | IEEE Engineering in Medicine and Biology Society | 10.1109/EMBC.2016.7591977 | jet |
| Rodrigues | 2017 | IEEE Engineering in Medicine and Biology Society | 10.1109/EMBC.2016.7591970 | NA |
| Chaudhuri | 2017 | IEEE Engineering in Medicine and Biology Society | 10.1109/EMBC.2016.7591625 | NA |
| Maki | 2017 | IEEE Engineering in Medicine and Biology Society | 10.1109/EMBC.2016.7591538 | NA |
| Genna | 2017 | IEEE Engineering in Medicine and Biology Society | 10.1109/EMBC.2016.7591030 | NA |
| Jalilifard | 2017 | IEEE Engineering in Medicine and Biology Society | 10.1109/EMBC.2016.7590833 | jet-like |
| Caldero-Bardaji | 2017 | IEEE Engineering in Medicine and Biology Society | 10.1109/EMBC.2016.7590830 | NA |
| Jalilifard | 2017 | IEEE Engineering in Medicine and Biology Society | 10.1109/EMBC.2016.7590827 | jet |
| Hesse | 2017 | Frontiers in human neuroscience | 10.3389/fnhum.2017.00070 | jet |
| van 't Klooster | 2017 | Clinical neurophysiology | 10.1016/j.clinph.2017.01.017 | RdYlBu |
| Bourel-Ponchel | 2017 | Frontiers in neuroscience | 10.3389/fnins.2017.00059 | jet |
| Messerotti Benvenuti | 2017 | Biological psychology | 10.1016/j.biopsycho.2017.02.007 | hot |
| Navarrete | 2017 | Journal of physiology, Paris | 10.1016/j.jphysparis.2017.02.003 | NA |
| Edagawa | 2017 | Scientific reports | 10.1038/srep42721 | jet-like |
| González-Villar | 2017 | Psychophysiology | 10.1111/psyp.12843 | jet |
| Bidelman | 2017 | Neuroscience | 10.1016/j.neuroscience.2017.02.015 | jet |
| Kim | 2017 | Sensors (Basel, Switzerland) | 10.3390/s17020326 | NA |
| Wang | 2017 | Frontiers in neuroscience | 10.3389/fnins.2017.00028 | NA |
| Singh | 2017 | Computational and mathematical methods in medicine | 10.1155/2017/1861645 | jet |
| Yazmir | 2017 | International journal of psychophysiology | 10.1016/j.ijpsycho.2017.02.007 | jet |
| Traitruengsakul | 2017 | Medical & biological engineering & computing | 10.1007/s11517-017-1616-z | jet |
| Scharinger | 2017 | Frontiers in human neuroscience | 10.3389/fnhum.2017.00006 | RdBu |
| Samaha | 2017 | The Journal of neuroscience | 10.1523/JNEUROSCI.3413-16.2017 | jet |
| Richard | 2017 | Journal of neural engineering | 10.1088/1741-2552/aa536e | jet |
| Litcofsky | 2017 | Neuropsychologia | 10.1016/j.neuropsychologia.2017.02.002 | NA |
| Wang | 2017 | Biomedical engineering online | 10.1186/s12938-016-0255-1 | NA |
| Mumtaz | 2017 | PloS one | 10.1371/journal.pone.0171409 | jet |
| Töllner | 2017 | The Journal of neuroscience | 10.1523/JNEUROSCI.1752-16.2017 | jet |
| Nieuwland | 2017 | Journal of cognitive neuroscience | 10.1162/jocn\_a\_01091 | NA |
| Siddiqui | 2017 | Sleep science (Sao Paulo, Brazil) | 10.1016/j.slsci.2016.07.002 | jet |
| Wokke | 2017 | The Journal of neuroscience | 10.1523/JNEUROSCI.1612-16.2016 | jet |
| Manoochehri | 2017 | Epilepsia | 10.1111/epi.13689 | NA |
| Chen | 2017 | IEEE transactions on neural systems and rehabilitation engineering | 10.1109/TNSRE.2016.2604393 | parula |
| Jmail | 2017 | Physiological measurement | 10.1088/1361-6579/38/2/N42 | NA |
| Bhattacharyya | 2017 | IEEE transactions on bio-medical engineering | 10.1109/TBME.2017.2650259 | jet |
| Canal | 2017 | Journal of experimental psychology. Learning, memory, and cognition | 10.1037/xlm0000351 | jet |
| Heinrichs-Graham | 2017 | Cortex | 10.1016/j.cortex.2016.11.016 | NA |
| Solis-Escalante | 2018 | NeuroImage | 10.1016/j.neuroimage.2018.12.045 | jet |
| Park | 2018 | World neurosurgery | 10.1016/j.wneu.2018.12.024 | jet |
| Tisseyre | 2018 | Behavioural brain research | 10.1016/j.bbr.2018.12.034 | parula |
| Patron | 2018 | NeuroImage | 10.1016/j.neuroimage.2018.12.035 | NA |
| Senay | 2018 | Healthcare technology letters | 10.1049/htl.2018.5029 | jet |
| Nan | 2018 | Psychophysiology | 10.1111/psyp.13313 | jet |
| Rangel-Gomez | 2018 | Addictive behaviors | 10.1016/j.addbeh.2018.11.013 | jet |
| Proskovec | 2018 | NeuroImage | 10.1016/j.neuroimage.2018.12.016 | NA |
| Pailla | 2018 | Journal of neural engineering | 10.1088/1741-2552/aaf13f | jet |
| Sato | 2018 | Journal of visualized experiments : JoVE | 10.3791/58187 | jet |
| González-Garrido | 2018 | Data in brief | 10.1016/j.dib.2018.10.105 | jet |
| Cui | 2018 | IEEE Engineering in Medicine and Biology Society | 10.1109/EMBC.2018.8512894 | NA |
| Mahapatra | 2018 | IEEE Engineering in Medicine and Biology Society | 10.1109/EMBC.2018.8513017 | parula |
| Shi | 2018 | IEEE Engineering in Medicine and Biology Society | 10.1109/EMBC.2018.8512914 | NA |
| Shou | 2018 | IEEE Engineering in Medicine and Biology Society | 10.1109/EMBC.2018.8512718 | parula |
| Phan | 2018 | IEEE Engineering in Medicine and Biology Society | 10.1109/EMBC.2018.8512286 | jet |
| Lagarde | 2018 | Epilepsia | 10.1111/epi.14604 | jet |
| Yaple | 2018 | Frontiers in neuroscience | 10.3389/fnins.2018.00776 | NA |
| Bhattacharyya | 2018 | IEEE transactions on bio-medical engineering | 10.1109/TBME.2018.2881051 | hot |
| Yang | 2018 | Sleep medicine | 10.1016/j.sleep.2018.07.026 | jet |
| Ou | 2018 | Neuropsychologia | 10.1016/j.neuropsychologia.2018.10.028 | parula |
| Popov | 2018 | Frontiers in neuroscience | 10.3389/fnins.2018.00711 | jet |
| Li | 2018 | Frontiers in neurology | 10.3389/fneur.2018.00822 | parula |
| Villena-González | 2018 | Frontiers in human neuroscience | 10.3389/fnhum.2018.00389 | jet |
| Sanders | 2018 | British journal of anaesthesia | 10.1016/j.bja.2018.07.006 | RdBu |
| Mao | 2018 | Hearing research | 10.1016/j.heares.2018.09.006 | jet |
| Salyers | 2018 | IEEE transactions on bio-medical engineering | 10.1109/TBME.2018.2876068 | jet |
| Grappe | 2018 | Journal of computational neuroscience | 10.1007/s10827-018-0699-3 | NA |
| Roach | 2018 | Biological psychiatry. Cognitive neuroscience and neuroimaging | 10.1016/j.bpsc.2018.08.011 | jet |
| Alsufyani | 2018 | Psychophysiology | 10.1111/psyp.13279 | jet-like |
| Martínez | 2018 | The American journal of psychiatry | 10.1176/appi.ajp.2018.18010072 | NA |
| McClay | 2018 | Diseases (Basel, Switzerland) | 10.3390/diseases6040089 | NA |
| May | 2018 | Human brain mapping | 10.1002/hbm.24373 | jet |
| Debnath | 2018 | NeuroImage | 10.1016/j.neuroimage.2018.09.053 | jet |
| Grasso | 2018 | Cortex | 10.1016/j.cortex.2018.08.009 | jet |
| Liu | 2018 | Human brain mapping | 10.1002/hbm.24378 | jet |
| Proskovec | 2018 | NeuroImage | 10.1016/j.neuroimage.2018.09.022 | jet |
| Tokimoto | 2018 | Frontiers in psychology | 10.3389/fpsyg.2018.01574 | jet |
| Schneider | 2018 | Brain and language | 10.1016/j.bandl.2018.09.002 | jet |
| Vecchiato | 2018 | Brain research | 10.1016/j.brainres.2018.09.004 | NA |
| Maksimenko | 2018 | PloS one | 10.1371/journal.pone.0197642 | hot |
| Kuo | 2018 | Epilepsy research | 10.1016/j.eplepsyres.2018.07.006 | RdYlBu |
| Vilhelmsen | 2018 | Psychophysiology | 10.1111/psyp.13281 | jet |
| Ruffini | 2018 | Annals of biomedical engineering | 10.1007/s10439-018-02112-0 | parula |
| Wang | 2018 | Sensors (Basel, Switzerland) | 10.3390/s18092826 | NA |
| Liang | 2018 | Computational intelligence and neuroscience | 10.1155/2018/1943565 | jet-like |
| Shibata | 2018 | Acta medica Okayama | 10.18926/AMO/56166 | jet |
| Laventure | 2018 | Sleep | 10.1093/sleep/zsy142 | jet-like |
| Alazrai | 2018 | Sensors (Basel, Switzerland) | 10.3390/s18082739 | NA |
| Zhang | 2018 | Journal of biomedical engineering | 10.7507/1001-5515.201708043 | jet-like |
| Zhang | 2018 | Journal of biomedical engineering | 10.7507/1001-5515.201701002 | NA |
| Kagitani-Shimono | 2018 | Epilepsy & behavior : E&B | 10.1016/j.yebeh.2018.05.035 | REMOVE |
| Grosselin | 2018 | Journal of neuroscience methods | 10.1016/j.jneumeth.2018.08.011 | jet |
| Bowers | 2018 | Psychophysiology | 10.1111/psyp.13208 | jet |
| Peterson | 2018 | eNeuro | 10.1523/ENEURO.0207-18.2018 | parula |
| He | 2018 | Frontiers in psychology | 10.3389/fpsyg.2018.01348 | jet |
| Mei | 2018 | Scientific reports | 10.1038/s41598-018-30294-z | NA |
| Tapani | 2018 | International journal of neural systems | 10.1142/S0129065718500302 | NA |
| Jacob | 2018 | Neurology research international | 10.1155/2018/1613456 | jet |
| Zhu | 2018 | NeuroImage | 10.1016/j.neuroimage.2018.07.006 | jet |
| Davis | 2018 | Clinical neurophysiology | 10.1016/j.clinph.2018.06.021 | jet |
| Piispala | 2018 | Clinical neurophysiology | 10.1016/j.clinph.2018.06.022 | NA |
| Fahrenfort | 2018 | Frontiers in neuroscience | 10.3389/fnins.2018.00368 | REMOVE |
| Yang | 2018 | Neurobiology of aging | 10.1016/j.neurobiolaging.2018.06.007 | jet-like |
| Ikemoto | 2018 | Clinical neurophysiology | 10.1016/j.clinph.2018.06.023 | parula |
| Weisdorf | 2018 | Journal of neurophysiology | 10.1152/jn.00320.2018 | NA |
| Ge | 2018 | IEEE journal of biomedical and health informatics | 10.1109/JBHI.2017.2775657 | NA |
| Paul | 2018 | Brain informatics | 10.1186/s40708-018-0084-z | jet |
| Schneider | 2018 | International journal of psychophysiology | 10.1016/j.ijpsycho.2018.07.002 | jet |
| Bauch | 2018 | Neurobiology of learning and memory | 10.1016/j.nlm.2018.07.001 | NA |
| Melkonian | 2018 | PloS one | 10.1371/journal.pone.0198929 | greyscale |
| Khan | 2018 | Computers in biology and medicine | 10.1016/j.compbiomed.2018.06.018 | jet |
| Zink | 2018 | Brain structure & function | 10.1007/s00429-018-1694-1 | greyscale |
| Rocchi | 2018 | Frontiers in neuroscience | 10.3389/fnins.2018.00400 | jet |
| Zhao | 2018 | Journal of biomedical engineering | 10.7507/1001-5515.201708061 | jet |
| Schlichting | 2018 | Psychological research | 10.1007/s00426-018-1039-y | jet |
| Genna | 2018 | Brain research | 10.1016/j.brainres.2018.06.014 | jet |
| Solís-Vivanco | 2018 | NeuroImage. Clinical | 10.1016/j.nicl.2018.03.024 | jet |
| Jenson | 2018 | NeuroImage. Clinical | 10.1016/j.nicl.2018.05.026 | jet |
| Puszta | 2018 | Frontiers in human neuroscience | 10.3389/fnhum.2018.00188 | NA |
| Fiscon | 2018 | BMC medical informatics and decision making | 10.1186/s12911-018-0613-y | greyscale |
| Huang | 2018 | Neuroreport | 10.1097/WNR.0000000000001066 | parula |
| Roeder | 2018 | Journal of neurophysiology | 10.1152/jn.00613.2017 | NA |
| Liu | 2018 | Entropy (Basel, Switzerland) | 10.3390/e20060419 | NA |
| Sweeti | 2018 | Journal of healthcare engineering | 10.1155/2018/9213707 | jet |
| Crasta | 2018 | Neuropsychologia | 10.1016/j.neuropsychologia.2018.05.017 | jet |
| Simon-Dack | 2018 | Biological psychology | 10.1016/j.biopsycho.2018.05.008 | NA |
| Sharma | 2018 | Computers in biology and medicine | 10.1016/j.compbiomed.2018.04.025 | NA |
| Shaw | 2018 | Cognitive processing | 10.1007/s10339-018-0869-2 | jet |
| Jiang | 2018 | Frontiers in human neuroscience | 10.3389/fnhum.2018.00175 | NA |
| Sheela | 2018 | International journal of developmental neuroscience | 10.1016/j.ijdevneu.2018.05.002 | greyscale |
| Zhang | 2018 | Journal of biomedical engineering | 10.7507/1001-5515.201702034 | BuYl |
| Porta-Garcia | 2018 | Computational intelligence and neuroscience | 10.1155/2018/2406909 | jet |
| Jiang | 2018 | NeuroImage | 10.1016/j.neuroimage.2018.05.007 | jet |
| Watts | 2018 | Psychophysiology | 10.1111/psyp.13195 | jet |
| Pérez-Vidal | 2018 | Sensors (Basel, Switzerland) | 10.3390/s18051483 | jet |
| González-Garrido | 2018 | Brain and cognition | 10.1016/j.bandc.2018.04.006 | jet |
| Ellis | 2018 | Biological psychology | 10.1016/j.biopsycho.2018.05.001 | jet |
| Watts | 2018 | International journal of psychophysiology | 10.1016/j.ijpsycho.2018.04.013 | jet |
| Samaha | 2018 | Scientific reports | 10.1038/s41598-018-25093-5 | jet |
| Zhang | 2018 | Entropy (Basel, Switzerland) | 10.3390/e20050311 | jet |
| Del Río | 2018 | NeuroImage | 10.1016/j.neuroimage.2018.04.041 | NA |
| Tamás | 2018 | Frontiers in human neuroscience | 10.3389/fnhum.2018.00130 | RdBu |
| Kustermann | 2018 | Psychophysiology | 10.1111/psyp.13088 | jet |
| Kittilstved | 2018 | Frontiers in human neuroscience | 10.3389/fnhum.2018.00126 | jet |
| Yuan | 2018 | International journal of neural systems | 10.1142/S0129065718500107 | jet |
| Bian | 2018 | Computers in biology and medicine | 10.1016/j.compbiomed.2018.03.018 | NA |
| Beudel | 2018 | Parkinsonism & related disorders | 10.1016/j.parkreldis.2018.03.029 | jet |
| Tokiwa | 2018 | Epilepsy research | 10.1016/j.eplepsyres.2018.03.021 | RdBu |
| Popov | 2018 | The Journal of neuroscience | 10.1523/JNEUROSCI.2639-17.2018 | jet |
| Pellicciari | 2018 | NeuroImage | 10.1016/j.neuroimage.2018.04.011 | NA |
| Bridwell | 2018 | Frontiers in human neuroscience | 10.3389/fnhum.2018.00106 | NA |
| Vassileiou | 2018 | NeuroImage | 10.1016/j.neuroimage.2018.04.008 | jet |
| Alkawadri | 2018 | Epileptic disorders : international epilepsy journal with videotape | 10.1684/epd.2018.0962 | YlPuRd |
| Barlaam | 2018 | Journal of neurophysiology | 10.1152/jn.00637.2017 | jet |
| Li | 2018 | International journal of neural systems | 10.1142/S012906571850003X | jet |
| Bidelman | 2018 | NeuroImage | 10.1016/j.neuroimage.2018.03.060 | jet |
| Quitadamo | 2018 | International journal of neural systems | 10.1142/S0129065718500016 | jet |
| Bachman | 2018 | International journal of psychophysiology | 10.1016/j.ijpsycho.2018.03.010 | jet |
| Silva | 2018 | Journal of neurodevelopmental disorders | 10.1186/s11689-018-9230-4 | jet |
| Castelhano | 2018 | Clinical neurophysiology | 10.1016/j.clinph.2018.01.072 | NA |
| Cekic | 2018 | Statistics in medicine | 10.1002/sim.7621 | NA |
| Gabard-Durnam | 2018 | Frontiers in neuroscience | 10.3389/fnins.2018.00097 | RdBu |
| Chavez | 2018 | IEEE transactions on neural systems and rehabilitation engineering | 10.1109/TNSRE.2018.2794184 | parula |
| Kim | 2018 | Medical & biological engineering & computing | 10.1007/s11517-017-1761-4 | jet |
| Farrokhi | 2018 | Journal of neural engineering | 10.1088/1741-2552/aab290 | jet |
| Park | 2018 | Frontiers in human neuroscience | 10.3389/fnhum.2018.00043 | jet |
| Joucla | 2018 | International journal of psychophysiology | 10.1016/j.ijpsycho.2018.02.007 | NA |
| Glazer | 2018 | International journal of psychophysiology | 10.1016/j.ijpsycho.2018.02.002 | RdYlBu |
| Shin | 2018 | Scientific data | 10.1038/sdata.2018.3 | jet |
| Proskovec | 2018 | Human brain mapping | 10.1002/hbm.23997 | jet |
| Yellamsetty | 2018 | Hearing research | 10.1016/j.heares.2018.01.006 | parula |
| Nelson | 2018 | Biological psychiatry. Cognitive neuroscience and neuroimaging | 10.1016/j.bpsc.2017.07.005 | jet |
| Kobayashi | 2018 | Brain & development | 10.1016/j.braindev.2018.01.004 | jet |
| Legon | 2018 | Human brain mapping | 10.1002/hbm.23981 | jet |
| Crouch | 2018 | Scientific reports | 10.1038/s41598-018-19707-1 | NA |
| Feng | 2018 | IEEE transactions on biomedical circuits and systems | 10.1109/TBCAS.2017.2762721 | NA |
| Alegre-Cortés | 2018 | Frontiers in neuroinformatics | 10.3389/fninf.2017.00077 | NA |
| Kiat | 2018 | Journal of neurophysiology | 10.1152/jn.00722.2017 | jet |
| An | 2018 | Human brain mapping | 10.1002/hbm.23977 | NA |
| Corcoran | 2018 | Psychophysiology | 10.1111/psyp.13064 | jet |
| Vogelsang | 2018 | Journal of cognitive neuroscience | 10.1162/jocn\_a\_01234 | jet |
| Darriba | 2018 | Scientific reports | 10.1038/s41598-017-18802-z | jet |
| Liu | 2018 | Brain research | 10.1016/j.brainres.2018.01.005 | jet |
| Cebolla | 2018 | Frontiers in psychology | 10.3389/fpsyg.2017.02133 | jet |
| Gong | 2018 | Brain & development | 10.1016/j.braindev.2017.12.010 | jet |
| Schmidt | 2019 | Brain stimulation | 10.1016/j.brs.2019.12.008 | NA |
| Ieracitano | 2019 | Neural networks | 10.1016/j.neunet.2019.12.006 | jet |
| Zhang | 2019 | Brain topography | 10.1007/s10548-019-00750-8 | jet |
| Zhu | 2019 | IEEE transactions on neural systems and rehabilitation engineering | 10.1109/TNSRE.2019.2953971 | NA |
| Inomata | 2019 | Frontiers in human neuroscience | 10.3389/fnhum.2019.00428 | jet |
| Nikolin | 2019 | The European journal of neuroscience | 10.1111/ejn.14656 | parula |
| Hasan | 2019 | Brain sciences | 10.3390/brainsci9120376 | NA |
| Polat | 2019 | Biomedizinische Technik. Biomedical engineering | 10.1515/bmt-2019-0098 | parula |
| Li | 2019 | Annals of biomedical engineering | 10.1007/s10439-019-02421-y | jet |
| Nieuwland | 2019 | Frontiers in human neuroscience | 10.3389/fnhum.2019.00398 | RdBu |
| Kim | 2019 | Autism : the international journal of research and practice | 10.1177/1362361319874920 | jet |
| Vila-Vidal | 2019 | NeuroImage | 10.1016/j.neuroimage.2019.116410 | RdPu |
| Thébault-Dagher | 2019 | Epilepsy research | 10.1016/j.eplepsyres.2019.106217 | jet |
| Messerotti Benvenuti | 2019 | Scientific reports | 10.1038/s41598-019-53639-8 | NA |
| Erdogdu | 2019 | Cognitive neurodynamics | 10.1007/s11571-019-09544-x | jet |
| Gomez-Andres | 2019 | NeuroImage. Clinical | 10.1016/j.nicl.2019.102075 | jet |
| Moreau | 2019 | Journal of neurophysiology | 10.1152/jn.00267.2019 | parula |
| Nakazono | 2019 | Brain stimulation | 10.1016/j.brs.2019.10.022 | NA |
| Price | 2019 | Neuroscience | 10.1016/j.neuroscience.2019.10.044 | jet |
| Panitz | 2019 | Scientific reports | 10.1038/s41598-019-52315-1 | jet |
| Ethridge | 2019 | Frontiers in integrative neuroscience | 10.3389/fnint.2019.00060 | jet |
| Zhu | 2019 | Brain and behavior | 10.1002/brb3.1450 | jet |
| Jenson | 2019 | Neurobiology of learning and memory | 10.1016/j.nlm.2019.107098 | jet |
| Jia | 2019 | Frontiers in psychiatry | 10.3389/fpsyt.2019.00691 | jet |
| Li | 2019 | Human brain mapping | 10.1002/hbm.24813 | NA |
| Gudziol | 2019 | Handbook of clinical neurology | 10.1016/B978-0-444-63855-7.00016-2 | jet |
| Ross | 2019 | NeuroImage | 10.1016/j.neuroimage.2019.116253 | jet |
| Hosni | 2019 | Journal of neural engineering | 10.1088/1741-2552/ab4c75 | jet |
| Zhang | 2019 | Computer methods and programs in biomedicine | 10.1016/j.cmpb.2019.105089 | jet |
| Kang | 2019 | Psychological trauma : theory, research, practice and policy | 10.1037/tra0000519 | NA |
| Paul | 2019 | Psychophysiology | 10.1111/psyp.13481 | jet |
| Liu | 2019 | International journal of neural systems | 10.1142/S0129065719500242 | parula |
| Katsumi | 2019 | Journal of cognitive neuroscience | 10.1162/jocn\_a\_01475 | jet |
| Vázquez-Marrufo | 2019 | PloS one | 10.1371/journal.pone.0223055 | NA |
| Bourel-Ponchel | 2019 | Frontiers in neurology | 10.3389/fneur.2019.00809 | NA |
| Zhu | 2019 | Frontiers in psychology | 10.3389/fpsyg.2019.01979 | jet |
| Müller | 2019 | Frontiers in integrative neuroscience | 10.3389/fnint.2019.00050 | jet-like |
| Arviv | 2019 | Scientific reports | 10.1038/s41598-019-49788-5 | jet |
| Serrano | 2019 | International journal of neural systems | 10.1142/S0129065719500199 | YlRdBkBu |
| Tafuro | 2019 | Neuropsychologia | 10.1016/j.neuropsychologia.2019.107190 | NA |
| Jin | 2019 | Frontiers in behavioral neuroscience | 10.3389/fnbeh.2019.00189 | parula |
| Bigdely-Shamlo | 2019 | NeuroImage | 10.1016/j.neuroimage.2019.116054 | RdYlBu |
| Embury | 2019 | NeuroImage. Clinical | 10.1016/j.nicl.2019.101977 | jet |
| Munia | 2019 | Scientific reports | 10.1038/s41598-019-48870-2 | jet |
| Kang | 2019 | Frontiers in neuroscience | 10.3389/fnins.2019.00579 | hot |
| Arya | 2019 | Epilepsy & behavior : E&B | 10.1016/j.yebeh.2019.106455 | NA |
| Ruffini | 2019 | Frontiers in neurology | 10.3389/fneur.2019.00806 | jet |
| Alday | 2019 | Psychophysiology | 10.1111/psyp.13451 | NA |
| Fortin | 2019 | Clinical neurophysiology | 10.1016/j.clinph.2019.07.005 | jet |
| Ree | 2019 | European journal of pain (London, England) | 10.1002/ejp.1466 | parula |
| Choi | 2019 | Computational intelligence and neuroscience | 10.1155/2019/4259369 | jet |
| Pang | 2019 | Frontiers in neuroscience | 10.3389/fnins.2019.00744 | jet |
| Aiba | 2019 | Heliyon | 10.1016/j.heliyon.2019.e02092 | parula |
| Nimmy John | 2019 | BMC neuroscience | 10.1186/s12868-019-0519-3 | NA |
| Jia | 2019 | Medical science monitor | 10.12659/MSM.917157 | jet |
| Zhou | 2019 | eNeuro | 10.1523/ENEURO.0142-19.2019 | RdYlBu |
| Shen | 2019 | Neuropsychologia | 10.1016/j.neuropsychologia.2019.107144 | jet |
| Stewart | 2019 | Journal of abnormal psychology | 10.1037/abn0000439 | jet |
| Al-Salman | 2019 | Frontiers in neuroinformatics | 10.3389/fninf.2019.00045 | parula |
| Javed | 2019 | Journal of neuroscience methods | 10.1016/j.jneumeth.2019.108317 | YlGrBu |
| Burgess | 2019 | Frontiers in human neuroscience | 10.3389/fnhum.2019.00212 | parula |
| Samogin | 2019 | NeuroImage | 10.1016/j.neuroimage.2019.07.007 | NA |
| Chirumamilla | 2019 | Frontiers in neuroscience | 10.3389/fnins.2019.00568 | parula |
| Do Carmo-Blanco | 2019 | International journal of psychophysiology | 10.1016/j.ijpsycho.2019.06.010 | NA |
| Marchi | 2019 | Epilepsy research | 10.1016/j.eplepsyres.2019.106155 | NA |
| Yan | 2019 | Computational intelligence and neuroscience | 10.1155/2019/9439407 | jet |
| Leipold | 2019 | NeuroImage | 10.1016/j.neuroimage.2019.06.030 | hot |
| Roach | 2019 | NeuroImage. Clinical | 10.1016/j.nicl.2019.101878 | jet |
| Pscherer | 2019 | Human brain mapping | 10.1002/hbm.24699 | jet |
| Wamain | 2019 | Neuropsychologia | 10.1016/j.neuropsychologia.2019.107121 | jet |
| Gotman | 2019 | Epilepsy currents | 10.1177/1535759719854756 | NA |
| De Loof | 2019 | Psychophysiology | 10.1111/psyp.13417 | jet-like |
| Naganur | 2019 | Epilepsia open | 10.1002/epi4.12327 | NA |
| Jiang | 2019 | Frontiers in human neuroscience | 10.3389/fnhum.2019.00152 | RdBu |
| Li | 2019 | Journal of the American Statistical Association | 10.1080/01621459.2017.1415908 | parula |
| Girón | 2019 | Studies in health technology and informatics |  | NOACCESS |
| Cohen | 2019 | NeuroImage | 10.1016/j.neuroimage.2019.05.048 | RdBu |
| Hansen | 2019 | NeuroImage | 10.1016/j.neuroimage.2019.05.054 | jet |
| Pacheco Estefan | 2019 | Nature communications | 10.1038/s41467-019-09569-0 | NA |
| Chuang | 2019 | Frontiers in psychology | 10.3389/fpsyg.2019.00855 | parula |
| Zhao | 2019 | Computer methods and programs in biomedicine | 10.1016/j.cmpb.2019.04.004 | NA |
| Wang | 2019 | Medical & biological engineering & computing | 10.1007/s11517-019-01978-z | NA |
| Hämäläinen | 2019 | NeuroImage | 10.1016/j.neuroimage.2019.05.034 | jet |
| Maresh | 2019 | Cognitive, affective & behavioral neuroscience | 10.3758/s13415-019-00719-x | NA |
| Novembre | 2019 | NeuroImage | 10.1016/j.neuroimage.2019.05.032 | RdBu |
| Proskovec | 2019 | Human brain mapping | 10.1002/hbm.24625 | jet |
| Kane | 2019 | Biological psychiatry. Cognitive neuroscience and neuroimaging | 10.1016/j.bpsc.2019.03.004 | NA |
| Henson | 2019 | Frontiers in neuroscience | 10.3389/fnins.2019.00300 | NA |
| Liu | 2019 | IEEE transactions on bio-medical engineering | 10.1109/TBME.2019.2915185 | parula |
| Ikegaya | 2019 | Clinical neurophysiology | 10.1016/j.clinph.2019.04.008 | RdYlBu |
| Ugur | 2019 | Computer methods and programs in biomedicine | 10.1016/j.cmpb.2019.03.013 | parula |
| Silas | 2019 | Neuroscience letters | 10.1016/j.neulet.2019.04.058 | jet |
| Tanaka | 2019 | NeuroImage | 10.1016/j.neuroimage.2019.04.049 | NA |
| Asanowicz | 2019 | Biological psychology | 10.1016/j.biopsycho.2019.04.005 | jet |
| Gu | 2019 | Brain research | 10.1016/j.brainres.2019.04.016 | jet |
| Kaur | 2019 | Clinical EEG and neuroscience | 10.1177/1550059419842707 | jet |
| Alicart | 2019 | Cognitive, affective & behavioral neuroscience | 10.3758/s13415-019-00715-1 | jet |
| Artola | 2019 | Entropy (Basel, Switzerland) | 10.3390/e21040411 | NA |
| Kokkinos | 2019 | JAMA neurology | 10.1001/jamaneurol.2019.0658 | hot |
| Zibrandtsen | 2019 | Clinical neurophysiology | 10.1016/j.clinph.2019.03.001 | NA |
| Mehnert | 2019 | NeuroImage. Clinical | 10.1016/j.nicl.2019.101815 | jet |
| Flinker | 2019 | Nature human behaviour | 10.1038/s41562-019-0548-z | jet |
| Durongbhan | 2019 | IEEE transactions on neural systems and rehabilitation engineering | 10.1109/TNSRE.2019.2909100 | NA |
| Li | 2019 | IEEE transactions on bio-medical engineering | 10.1109/TBME.2019.2906688 | jet |
| Ortiz-Mantilla | 2019 | Scientific reports | 10.1038/s41598-019-41511-8 | jet |
| Pavlov | 2019 | Psychophysiology | 10.1111/psyp.13370 | jet |
| Cantiani | 2019 | NeuroImage. Clinical | 10.1016/j.nicl.2019.101778 | jet |
| Zhao | 2019 | Neural networks | 10.1016/j.neunet.2019.02.009 | NA |
| Wianda | 2019 | Brain and behavior | 10.1002/brb3.1263 | jet |
| Canal | 2019 | Brain and cognition | 10.1016/j.bandc.2019.02.001 | jet |
| Casillas-Espinosa | 2019 | Epilepsia | 10.1111/epi.14691 | NA |
| Uyulan | 2019 | Biomedizinische Technik. Biomedical engineering | 10.1515/bmt-2018-0105 | NA |
| Wang | 2019 | Frontiers in human neuroscience | 10.3389/fnhum.2019.00052 | NA |
| de Vries | 2019 | NeuroImage | 10.1016/j.neuroimage.2019.02.069 | RdBu |
| Weersink | 2019 | Gait & posture | 10.1016/j.gaitpost.2019.02.017 | jet |
| Dornbierer | 2019 | European neuropsychopharmacology | 10.1016/j.euroneuro.2019.02.004 | jet-like |
| Iyoki | 2019 | Neuroreport | 10.1097/WNR.0000000000001204 | NA |
| Arnau | 2019 | NeuroImage | 10.1016/j.neuroimage.2019.02.048 | jet |
| Delisle-Rodriguez | 2019 | Journal of neural engineering | 10.1088/1741-2552/ab08c8 | parula |
| Zhang | 2019 | Biological psychology | 10.1016/j.biopsycho.2019.02.001 | jet |
| Barik | 2019 | Brain informatics | 10.1186/s40708-019-0094-5 | jet |
| Nakai | 2019 | Epilepsia | 10.1111/epi.14648 | NA |
| Lei | 2019 | IEEE transactions on neural systems and rehabilitation engineering | 10.1109/TNSRE.2019.2895064 | NA |
| Soni | 2019 | International journal of yoga | 10.4103/ijoy.IJOY\_27\_17 | REMOVE |
| Gu | 2019 | Neuroscience letters | 10.1016/j.neulet.2019.01.032 | jet |
| Thornton | 2019 | Scientific reports | 10.1038/s41598-018-36775-5 | jet |
| Pidal-Miranda | 2019 | Frontiers in behavioral neuroscience | 10.3389/fnbeh.2018.00323 | NA |
| Vilas | 2019 | Neuropsychologia | 10.1016/j.neuropsychologia.2019.01.007 | NA |
| Piñeyro Salvidegoitia | 2019 | Psychophysiology | 10.1111/psyp.13331 | NA |
| Chao | 2019 | Computational intelligence and neuroscience | 10.1155/2018/9750904 | NA |
| Alazrai | 2019 | Neuroscience letters | 10.1016/j.neulet.2018.12.045 | NA |
| Peterson | 2019 | Journal of neural engineering | 10.1088/1741-2552/aaf046 | RdBu |
| van Driel | 2019 | The Journal of neuroscience | 10.1523/JNEUROSCI.2547-18.2018 | NA |
| Johansson | 2019 | Seizure | 10.1016/j.seizure.2018.12.024 | jet |
| Gao | 2020 | Biological psychology | 10.1016/j.biopsycho.2020.108006 | jet |
| Wong | 2020 | Seizure | 10.1016/j.seizure.2020.11.009 | parula |
| Chung | 2020 | Frontiers in neurology | 10.3389/fneur.2020.594679 | NA |
| Vazquez-Marrufo | 2020 | Scientific reports | 10.1038/s41598-020-77690-y | NA |
| Huang | 2020 | IEEE/ACM transactions on computational biology and bioinformatics | 10.1109/TCBB.2020.3039834 | viridis |
| Upadhyay | 2020 | Medical & biological engineering & computing | 10.1007/s11517-020-02278-7 | cool |
| Zhang | 2020 | Journal of neural engineering | 10.1088/1741-2552/abca16 | NA |
| Kim | 2020 | Sensors (Basel, Switzerland) | 10.3390/s20216365 | NA |
| Williams | 2020 | Psychophysiology | 10.1111/psyp.13722 | RdBu |
| Grove | 2020 | Biological psychiatry. Cognitive neuroscience and neuroimaging | 10.1016/j.bpsc.2020.08.013 | jet |
| Ervin | 2020 | Clinical neurophysiology | 10.1016/j.clinph.2020.09.023 | NA |
| Gulín-González | 2020 | International journal of psychophysiology | 10.1016/j.ijpsycho.2020.08.011 | NA |
| Ishibashi | 2020 | Clinical neurology | 10.5692/clinicalneurol.cn-001460 | jet-like |
| Sulpizio | 2020 | The European journal of neuroscience | 10.1111/ejn.15013 | jet |
| Supriya | 2020 | Health information science and systems | 10.1007/s13755-020-00129-1 | jet |
| DeLaRosa | 2020 | Brain and behavior | 10.1002/brb3.1902 | jet |
| Weber | 2020 | NeuroImage | 10.1016/j.neuroimage.2020.117452 | jet |
| Weber | 2020 | The European journal of neuroscience | 10.1111/ejn.15008 | jet |
| An | 2020 | Epilepsy research | 10.1016/j.eplepsyres.2020.106475 | jet |
| Prystauka | 2020 | Language and linguistics compass | 10.1111/lnc3.12347 | NA |
| Crane | 2020 | Addictive behaviors | 10.1016/j.addbeh.2020.106669 | jet |
| Kooiman | 2020 | Journal of neuroengineering and rehabilitation | 10.1186/s12984-020-00761-8 | jet |
| Zarei | 2020 | IEEE Engineering in Medicine and Biology Society | 10.1109/EMBC44109.2020.9176023 | jet |
| Alibou | 2020 | IEEE Engineering in Medicine and Biology Society | 10.1109/EMBC44109.2020.9175244 | jet |
| Wang | 2020 | IEEE Engineering in Medicine and Biology Society | 10.1109/EMBC44109.2020.9176202 | jet |
| Abbasi | 2020 | IEEE Engineering in Medicine and Biology Society | 10.1109/EMBC44109.2020.9176057 | NA |
| Murphy | 2020 | IEEE Engineering in Medicine and Biology Society | 10.1109/EMBC44109.2020.9175154 | NA |
| Marturano | 2020 | IEEE Engineering in Medicine and Biology Society | 10.1109/EMBC44109.2020.9175462 | NA |
| Wang | 2020 | IEEE Engineering in Medicine and Biology Society | 10.1109/EMBC44109.2020.9175460 | NA |
| Zhang | 2020 | IEEE Engineering in Medicine and Biology Society | 10.1109/EMBC44109.2020.9176705 | parula |
| Jabran | 2020 | Frontiers in neurology | 10.3389/fneur.2020.00941 | RdYlBu |
| Medvedeva | 2020 | PloS one | 10.1371/journal.pone.0239125 | jet |
| Li | 2020 | Frontiers in neuroscience | 10.3389/fnins.2020.00827 | jet |
| Bočková | 2020 | Journal of neural transmission (Vienna, Austria : 1996) | 10.1007/s00702-020-02254-3 | RdBu |
| Liu | 2020 | Brain topography | 10.1007/s10548-020-00795-0 | NA |
| Shalbaf | 2020 | Physical and engineering sciences in medicine | 10.1007/s13246-020-00925-9 | parula |
| Garbe | 2020 | United European gastroenterology journal | 10.1177/2050640620959153 | NA |
| Jacobsen | 2020 | The European journal of neuroscience | 10.1111/ejn.14965 | jet |
| Hsieh | 2020 | Psychophysiology | 10.1111/psyp.13678 | jet |
| Menceloglu | 2020 | PloS one | 10.1371/journal.pone.0235744 | NA |
| Jia | 2020 | PsyCh journal | 10.1002/pchj.392 | jet |
| Samogin | 2020 | Human brain mapping | 10.1002/hbm.25184 | NA |
| Lu | 2020 | Artificial intelligence in medicine | 10.1016/j.artmed.2020.101920 | parula |
| Rosenblum | 2020 | Clinical neurophysiology | 10.1016/j.clinph.2020.06.029 | jet |
| Pscherer | 2020 | Human brain mapping | 10.1002/hbm.25178 | jet |
| Jia | 2020 | Journal of neuroscience methods | 10.1016/j.jneumeth.2020.108909 | NA |
| Pascucci | 2020 | PLoS computational biology | 10.1371/journal.pcbi.1007566 | jet |
| Chylinski | 2020 | Clocks & sleep | 10.3390/clockssleep2030020 | NA |
| Kloosterman | 2020 | eLife | 10.7554/eLife.54201 | RdYlBu |
| Khare | 2020 | IEEE transactions on neural networks and learning systems | 10.1109/TNNLS.2020.3008938 | parula |
| Kant | 2020 | Journal of neuroscience methods | 10.1016/j.jneumeth.2020.108886 | NA |
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| Qiu | 2020 | Computational and mathematical methods in medicine | 10.1155/2020/4930972 | NA |
| Vainieri | 2020 | Psychological medicine | 10.1017/S0033291720002056 | jet |
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| Xu | 2020 | Sensors (Basel, Switzerland) | 10.3390/s20123496 | NA |
| Kim | 2020 | Neurobiology of learning and memory | 10.1016/j.nlm.2020.107269 | jet |
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| Ertl | 2020 | NeuroImage | 10.1016/j.neuroimage.2020.117015 | parula |
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| McAssey | 2020 | Journal of neurology | 10.1007/s00415-020-09915-z | hot |
| Zhang | 2020 | Computational and mathematical methods in medicine | 10.1155/2020/7902072 | parula |
| Fellner | 2020 | Current biology : CB | 10.1016/j.cub.2020.04.091 | RdYlBu |
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| Bozhilova | 2020 | Behavioural brain research | 10.1016/j.bbr.2020.112632 | jet |
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| Yordanova | 2020 | International journal of psychophysiology | 10.1016/j.ijpsycho.2020.03.005 | jet |
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| Wang | 2020 | Physiological measurement | 10.1088/1361-6579/ab8cb3 | NA |
| Beatty | 2020 | Cognitive, affective & behavioral neuroscience | 10.3758/s13415-020-00792-7 | parula |
| Shafiul Hasan | 2020 | Journal of neuroengineering and rehabilitation | 10.1186/s12984-020-00675-5 | NA |
| Zibrandtsen | 2020 | Clinical neurophysiology | 10.1016/j.clinph.2020.03.006 | parula |
| Ikemoto | 2020 | Clinical neurophysiology | 10.1016/j.clinph.2020.02.024 | jet-like |
| Debnath | 2020 | Psychophysiology | 10.1111/psyp.13580 | NA |
| Goudman | 2020 | Pain medicine (Malden, Mass.) | 10.1093/pm/pnaa068 | jet |
| Gu | 2020 | Neuroscience | 10.1016/j.neuroscience.2020.04.006 | jet-like |
| Arnau | 2020 | Psychophysiology | 10.1111/psyp.13581 | jet |
| Sun | 2020 | Psychology research and behavior management | 10.2147/PRBM.S238063 | parula |
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| Zink | 2020 | Journal of neurophysiology | 10.1152/jn.00074.2020 | jet |
| Heid | 2020 | Journal of neurophysiology | 10.1152/jn.00444.2019 | jet |
| Wu | 2020 | IEEE transactions on cybernetics | 10.1109/TCYB.2020.2977267 | jet |
| Henao | 2020 | Neuroscience research | 10.1016/j.neures.2020.03.004 | hot |
| Alzueta | 2020 | NeuroImage | 10.1016/j.neuroimage.2020.116754 | parula |
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| Shen | 2020 | Journal of neuroscience methods | 10.1016/j.jneumeth.2020.108690 | jet |
| Tariq | 2020 | PloS one | 10.1371/journal.pone.0230184 | jet |
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| Collazos-Huertas | 2020 | Frontiers in neuroscience | 10.3389/fnins.2020.00155 | parula |
| Takacs | 2020 | Human brain mapping | 10.1002/hbm.24983 | NA |
| Wang | 2020 | Scientific reports | 10.1038/s41598-020-60693-0 | jet |
| Napoli | 2020 | Scientific reports | 10.1038/s41598-020-60354-2 | NA |
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| Blinowska | 2020 | International journal of neural systems | 10.1142/S0129065720500033 | parula |
| O' Toole | 2020 | IEEE Engineering in Medicine and Biology Society | 10.1109/EMBC.2019.8856533 | parula |
| Zhang | 2020 | IEEE Engineering in Medicine and Biology Society | 10.1109/EMBC.2019.8857321 | parula |
| Ma | 2020 | IEEE Engineering in Medicine and Biology Society | 10.1109/EMBC.2019.8857774 | parula |
| Yang | 2020 | IEEE Engineering in Medicine and Biology Society | 10.1109/EMBC.2019.8857672 | NA |
| Kinoshita | 2020 | IEEE transactions on neural systems and rehabilitation engineering | 10.1109/TNSRE.2020.2964597 | NA |
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| Fu | 2020 | Frontiers in psychology | 10.3389/fpsyg.2019.02656 | NA |
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*Note: colourmap names refer to standard colour schemes (e.g., MATLAB’s parula, jet or ColorBrewer’s RdBu). Where bespoke colour schemes were used, colourmaps are described using ColorBrewer naming conventions. NA, not applicable - no time-frequency plots; NOACCESS, unable to access article; REMOVE, article not relevant, remove.*