
METAANALYTIC CLUSTERING OF THE INSULAR CORTEX

SUPPORTING ONLINE MATERIALS

SUPPLEMENTARY TABLES

TAB S1 PAPERS INCLUDED IN THE METAANALYSIS

Author	Year	Journal
Abe	2008	Cerebral Cortex
Abel	2003	Human Brain Mapping
Abler	2007	Journal of Psychiatric Research
Abler	2007	Psychopharmacology
Abrahams	2004	Brain
Abutalebi	2007	Journal of Neuroscience
Achim	2005	Journal of Cognitive Neuroscience
Achim	2007	Archives of General Psychiatry
Ackermann	2001	Neuroreport
Adcock	2003	NeuroImage
Adcock	2006	Neuron
Addis	2006	NeuroImage
Adler	1997	Anesthesia and Analgesia
Ahrens	2007	Brain and Language
Akitsuki	2003	NeuroImage
Aleman	2008	PLoS ONE

Alivisatos	1993	Proceedings of the National Academy of Sciences
Alivisatos	1997	Neuropsychologia
Allen	2006	Psychopharmacology
Altmann	2007	NeuroImage
Altshuler	2005	Biological Psychiatry
Altshuler	2008	Bipolar Disorders
Anderson	2000	Journal of Cognitive Neuroscience
Anderson	1994	Brain
Andreasen	1995	American Journal of Psychiatry
Andreasen	1996	Proceedings of the National Academy of Sciences
Aoki	2005	Experimental Brain Research
Aparicio	2007	NeuroImage
Aramaki	2006	Cerebral Cortex
Armony	2001	Neuroreport
Arnow	2002	Brain
Aron	2004	Journal of Neurophysiology
Aron	2005	Journal of Neurophysiology
Aron	2006	Journal of Neuroscience
Arrington	2000	Journal of Cognitive Neuroscience
Ashwin	2007	Neuropsychologia
Assaf	2006	Biological Psychiatry
Assaf	2006	Psychiatry Research
Audenaert	2000	European Journal of Nuclear Medicine
Audenaert	2002	Nuclear Medicine Communications
Audoin	2005	Human Brain Mapping
Awh	1996	Psychological Science
Aziz	2000	Journal of Neuroscience
Baciu	2005	European Journal of Radiology
Baker	1997	Psychological Medicine
Banich	2000	Journal of Cognitive Neuroscience
Banich	2001	Progress in Brain Research
Bantick	2002	Brain
Barch	2001	Cerebral Cortex
Barch	2002	Journal of Abnormal Psychology
Barnes	2000	Neuropsychologia

Bartels	2000	Neuroreport
Bartels	2004	NeuroImage
Bartolo	2006	Journal of Cognitive Neuroscience
Basho	2007	Neuropsychologia
Baumann	2007	Neuroreport
Baumgartner	2006	Brain Research
Beauregard	1997	Journal of Cognitive Neuroscience
Beauregard	1998	Neuroreport
Beauregard	2006	Neuroreport
Beblo	2006	Psychological Medicine
Becerra	1999	Magnetic Resonance in Medicine
Becerra	2001	Neuron
Beck	2009	Biological Psychiatry
Becker	1994	Human Brain Mapping
Bedwell	2005	International Journal of Neuroscience
Belin	2000	Nature
Belin	1998	Journal of Neuroscience
Belin	2002	Neuropsychologia
Bellgrove	2004	Neuropsychologia
Bench	1993	Neuropsychologia
Beneventi	2007	Scandinavian Journal of Psychology
Bengtsson	2005	European Journal of Neuroscience
Bengtsson	2001	Neuroreport
Benuzzi	2007	Brain Research Bulletin
Berman	1995	Neuropsychologia
Berns	2001	Journal of Neuroscience
Bestmann	2004	European Journal of Neuroscience
Bestmann	2005	NeuroImage
Bickel	2009	Journal of Neuroscience
Bilecen	2002	NeuroImage
Binder	1996	Brain
Binder	2003	Journal of Cognitive Neuroscience
Binder	2000	Cerebral Cortex
Bingel	2003	NeuroImage
Binkofski	1999	European Journal of Neuroscience

Bischoff-Grethe	2004	Cognitive Brain Research
Bjork	2004	Journal of Neuroscience
Bjork	2007	Behavioural Brain Research
Blair	2006	Journal of Neuroscience
Blair	2007	NeuroImage
Blakemore	1999	NeuroImage
Blaxton	1996	Journal of Neuroscience
Blinkenberg	1996	Journal of Cerebral Blood Flow and Metabolism
Blok	1998	Brain
Blood	1999	Nature Neuroscience
Blood	2001	Proceedings of the National Academy of Sciences
Bocher	2001	NeuroImage
Boecker	1998	Journal of Neurophysiology
Boecker	2002	NeuroImage
Bohland	2006	NeuroImage
Bolla	2005	NeuroImage
Bolla	2004	Cerebral Cortex
Bonda	1995	Proceedings of the National Academy of Sciences
Bonner-Jackson	2005	Biological Psychiatry
Bonner-Jackson	2007	Biological Psychiatry
Bookheimer	2000	Neurology
Bookheimer	1995	Human Brain Mapping
Booth	2002	Human Brain Mapping
Booth	2002	NeuroImage
Booth	2004	Journal of Cognitive Neuroscience
Bornhovd	2002	Brain
Botvinick	2005	NeuroImage
Brambati	2006	Brain Research
Brammer	1997	Magnetic Resonance Imaging
Brannan	2001	Proceedings of the National Academy of Sciences
Brass	2002	Cerebral Cortex
Braun	1997	Brain
Braver	1997	NeuroImage
Braver	2001	Cerebral Cortex
Braver	2001	NeuroImage

Braver	2003	Neuron
Breitenstein	2005	NeuroImage
Breiter	2001	Neuron
Bremner	2007	Journal of Affective Disorders
Britton	2005	Biological Psychiatry
Britton	2006	NeuroImage
Brody	2001	Archives of General Psychiatry
Broome	2009	British Journal of Psychiatry
Brown	2008	Cerebral Cortex
Brown	1999	Journal of the International Neuropsychological Society
Brown	2004	Cognitive Brain Research
Brown	2005	Human Brain Mapping
Brown	2006	European Journal of Neuroscience
Brown	2007	Brain and Cognition
Brown	2004	Neuroreport
Brown	2006	NeuroImage
Brunia	2000	Experimental Brain Research
Buchanan	2000	Cognitive Brain Research
Buchel	1998	Neuron
Buchel	1999	Journal of Neuroscience
Buckner	1996	Journal of Neuroscience
Buckner	1998	NeuroImage
Buckner	2000	Brain
Budhani	2007	NeuroImage
Bueti	2008	Journal of Cognitive Neuroscience
Bunge	2001	Brain
Burianova	2007	Journal of Cognitive Neuroscience
Burton	1999	Cerebral Cortex
Butler	2007	Neuroscience
Cabeza	1997	Neuroreport
Cabeza	2002	NeuroImage
Cabeza	2003	Journal of Cognitive Neuroscience
Cabeza	2003	Neuropsychologia
Cairo	2004	Cognitive Brain Research
Calarge	2003	American Journal of Psychiatry

Calautti	2001	Stroke
Calder	2008	European Journal of Neuroscience
Caldwell	2005	Behavioral Neuroscience
Calhoun	2004	Human Brain Mapping
Calhoun	2006	Human Brain Mapping
Callan	2006	NeuroImage
Callicott	1999	Cerebral Cortex
Callicott	2000	Cerebral Cortex
Callicott	2003	American Journal of Psychiatry
Calvert	2003	Journal of Cognitive Neuroscience
Camara	2009	Frontiers in Human Neuroscience
Camchong	2006	Biological Psychiatry
Campanella	2001	NeuroImage
Canli	1998	Neuroreport
Canli	2002	Proceedings of the National Academy of Sciences
Canli	2004	Neuroreport
Canli	2005	Proceedings of the National Academy of Sciences
Cannon	2005	Archives of General Psychiatry
Cansino	2002	Cerebral Cortex
Capek	2008	Neuropsychologia
Carlson	1998	Cerebral Cortex
Carlsson	2000	Journal of Cognitive Neuroscience
Carlsson	2006	NeuroImage
Carr	2003	Proceedings of the National Academy of Sciences
Carreiras	2007	Journal of Cognitive Neuroscience
Carter	1995	NeuroImage
Casey	1998	NeuroImage
Casey	1996	Journal of Neurophysiology
Casey	2001	Journal of Neurophysiology
Castriota-Scanderbeg	2005	NeuroImage
Cato	2004	Journal of Cognitive Neuroscience
Celsis	1999	NeuroImage
Chandrasekhar	2008	NeuroImage
Chang	2004	Archives of General Psychiatry
Chang	2006	Brain

Chao	2000	NeuroImage
Chee	1999	Journal of Neuroscience
Chee	2001	NeuroImage
Chen	2002	Journal of Cognitive Neuroscience
Chen	2004	NeuroImage
Chen	2006	Biological Psychiatry
Cheng	2007	Current Biology
Chikazoe	2007	Journal of Cognitive Neuroscience
Chochon	1999	Journal of Cognitive Neuroscience
Christoff	2004	Cortex
Christoffels	2007	Human Brain Mapping
Cilia	2008	Archives of Neurology
Ciomas	2008	NeuroImage
Clark	2009	Neuron
Coan	2006	Psychological Science
Coderre	2008	Brain and Language
Coghill	1994	Journal of Neuroscience
Coghill	1999	Journal of Neurophysiology
Coghill	2001	Journal of Neurophysiology
Cohen	1997	Nature
Cohen	2000	Brain
Cohen	2003	Cerebral Cortex
Colebatch	1991	Journal of Neurophysiology
Cooke	2002	Human Brain Mapping
Cools	2004	Journal of Neuroscience
Cooper	2008	NeuroImage
Corbetta	1991	Journal of Neuroscience
Corbetta	1998	Neuron
Corbetta	1990	Science
Corbetta	1993	Journal of Neuroscience
Corfield	1999	Journal of Applied Physiology
Cornier	2007	American Journal of Clinical Nutrition
Coull	2004	Science
Cowell	2000	NeuroImage
Cox	2005	Journal of Neuroscience

Creem-Regehr	2007	NeuroImage
Creem-Regehr	2005	Cognitive Brain Research
Crespo-Facorro	1999	American Journal of Psychiatry
Crespo-Facorro	2001	Human Brain Mapping
Crespo-Facorro	2001	Journal of American Medical Association
Critchley	2004	Nature Neuroscience
Critchley	2000	Brain
Critchley	2000	Human Brain Mapping
Crivello	1995	NeuroImage
Cross	2007	Journal of Cognitive Neuroscience
Crosson	1999	Neuroreport
Cunningham	2004	Journal of Cognitive Neuroscience
Curtis	1998	American Journal of Psychiatry
Curtis	1999	Schizophrenia Research
Dade	2001	NeuroImage
Dalton	2005	Journal of Cognitive Neuroscience
Damasio	1996	Nature
Damasio	2000	Nature Neuroscience
Dannhauser	2008	Cortex
Dapretto	1999	Neuron
Dapretto	2006	Nature Neuroscience
Daselaar	2003	Neurobiology of Aging
Daselaar	2001	NeuroImage
Daselaar	2004	NeuroImage
Daselaar	2006	Cerebral Cortex
Daselaar	2006	Journal of Neurophysiology
Dassonville	2001	NeuroImage
David	2006	Journal of Cognitive Neuroscience
Davidson	2003	American Journal of Psychiatry
de	1999	Cognitive Brain Research
De	2000	Journal of Speech, Language, and Hearing Research
De	2003	Journal of Fluency Disorders
De	2003	Journal of Neurolinguistics
de	2006	Human Brain Mapping
de	2007	Neuropsychologia

de	2003	European Journal of Neuroscience
de	2003	Journal of Neurophysiology
de	2004	Journal of Neuroscience
de	2006	Oral Surgery, Oral Medicine, Oral Pathology, Oral Radiology, and Endodontics
Decety	1994	Nature
Deeley	2007	Biological Psychiatry
Dehaene	1999	Science
Dehaene	2001	Nature Neuroscience
Delazer	2003	Cognitive Brain Research
Demonet	1992	Brain
Demonet	1994	Brain
Denkova	2006	Neuropsychologia
Denslow	2005	Biological Psychiatry
Denton	1999	Proceedings of the National Academy of Sciences
Derbyshire	1997	Pain
Derbyshire	1998	Pain
Derbyshire	2002	Journal of Pain
Derbyshire	2002	NeuroImage
Derrfuss	2005	Human Brain Mapping
Desmond	2003	NeuroImage
Desmurget	2001	Journal of Neuroscience
Desseilles	2006	NeuroImage
Dettmers	1995	Journal of Neurophysiology
Devlin	2003	Journal of Cognitive Neuroscience
Dichter	2007	NeuroImage
Dick	2007	Journal of Cognitive Neuroscience
Dickstein	2007	Bipolar Disorders
DiGirolamo	2001	Neuroreport
Dilger	2003	Neuroscience Letters
Dillon	2007	Psychophysiology
Dobbins	2003	Neuropsychologia
Dolan	1996	NeuroImage
Dolan	2000	NeuroImage
Dolcos	2004	NeuroImage
Dougherty	1999	Biological Psychiatry

Dove	2000	Cognitive Brain Research
Drapier	2008	Biological Psychiatry
Dreher	2003	Cerebral Cortex
Dresel	2005	NeuroImage
Dresel	2006	Brain
Drevets	1992	Journal of Neuroscience
Drobyshevsky	2006	NeuroImage
Druzgal	2001	Cognitive Brain Research
Dunsmoor	2008	NeuroImage
Dupont	2002	Surgical and Radiologic Anatomy
Duzel	1999	Proceedings of the National Academy of Sciences
Duzel	2001	Human Brain Mapping
Dziewas	2003	NeuroImage
Eddington	2007	Journal of Cognitive Neuroscience
Egan	2003	Proceedings of the National Academy of Sciences
Ehrsson	2000	European Journal of Neuroscience
Ehrsson	2001	Journal of Neurophysiology
Ehrsson	2003	Journal of Neurophysiology
Eickhoff	2006	Human Brain Mapping
Eickhoff	2006	NeuroImage
Eippert	2007	Human Brain Mapping
Eldridge	2000	Nature Neuroscience
Ellermann	1998	Journal of Magnetic Resonance
Elliott	2004	NeuroImage
Elliott	1997	Neuropsychologia
Elliott	1998	Psychological Medicine
Elliott	2000	Journal of Neuroscience
Elliott	2002	Archives of General Psychiatry
Elliott	2003	Journal of Neuroscience
Elliott	2004	Biological Psychiatry
Engelmann	2009	PLoS ONE
Ernst	2004	Neuropsychologia
Ernst	2005	NeuroImage
Etard	2000	Neuroreport
Ethofer	2006	Neuroreport

Ettinger	2008	Cerebral Cortex
Evans	1999	Journal of Physiology
Ewbank	2009	NeuroImage
Eyler	2004	Psychiatry Research
Eyler	2008	Psychiatry Research
Falconer	2008	Journal of Psychiatry and Neuroscience
Fan	2003	NeuroImage
Farrell	2006	Proceedings of the National Academy of Sciences
Fassbender	2004	Cognitive Brain Research
Fehr	2007	Brain Research
Fenker	2005	European Journal of Neuroscience
Ferrandez	2003	NeuroImage
Ferrarelli	2004	Brain Research Bulletin
Ferretti	2005	NeuroImage
Ferstl	2001	Cognitive Brain Research
Ferstl	2007	Neuroscience Letters
Feusner	2007	Archives of General Psychiatry
Fiebach	2002	Journal of Cognitive Neuroscience
Fiebach	2005	Human Brain Mapping
Fiez	1996	Journal of Neuroscience
Fiez	1999	Neuron
Fiez	1995	Journal of Cognitive Neuroscience
Filimon	2007	NeuroImage
Finger	2006	NeuroImage
Fitzgerald	2005	Biological Psychiatry
Fitzgerald	2008	Human Brain Mapping
Fitzgerald	2004	Neuroscience Letters
Fletcher	1996	Brain
Fletcher	1998	Archives of General Psychiatry
Fliessbach	2006	NeuroImage
Flores-Gutierrez	2007	International Journal of Psychophysiology
Floyer-Lea	2005	Journal of Neurophysiology
Foland	2008	Psychiatry Research
Fossati	2003	American Journal of Psychiatry
Fox	2000	Brain

Fox	1996	Nature
Fox	2001	NeuroImage
Fox	2002	Human Brain Mapping
Fox	1987	Journal of Neurosurgery
Fox	1997	Neuroreport
Francis	1999	Neuroreport
Frangou	2008	European Psychiatry
Frankenstein	2001	NeuroImage
Fraser	2002	Neuron
Friston	1995	NeuroImage
Frith	1991	Proceedings of the Royal Society of London. Series B. Biological Sciences
Fritsche	2006	NeuroImage
Fu	2002	NeuroImage
Fu	2005	American Journal of Psychiatry
Fu	2006	Cerebral Cortex
Fu	2004	Archives of General Psychiatry
Fujii	2002	NeuroImage
Gagnon	2002	Brain
Gaillard	2003	Human Brain Mapping
Galati	2008	NeuroImage
Galvan	2007	Developmental Science
Gamer	2007	Human Brain Mapping
Gandour	2003	Human Brain Mapping
Ganguli	1997	Biological Psychiatry
Garavan	2003	NeuroImage
Garavan	1999	Proceedings of the National Academy of Sciences
Garavan	2000	Cerebral Cortex
Garavan	2000	Microscopy Research and Technique
Garavan	2002	NeuroImage
Garraux	2005	Journal of Neuroscience
Gavazzi	2007	Journal of Computer Assisted Tomography
Gelnar	1999	NeuroImage
George	1994	Human Brain Mapping
George	1995	American Journal of Psychiatry
George	1996	Biological Psychiatry

George	1993	Journal of Neuropsychiatry and Clinical Neuroscience
Georgiewa	1999	Neuroreport
Georgiou-Karistianis	2007	Neuropsychologia
Gerardin	2000	Cerebral Cortex
Gerardin	2003	Cerebral Cortex
German	2004	Journal of Cognitive Neuroscience
Geuze	2007	Archives of General Psychiatry
Ghatan	1995	NeuroImage
Ghatan	1998	NeuroImage
Ghosh	2008	Journal of Speech, Language, and Hearing Research
Giesbrecht	2003	NeuroImage
Gitelman	1999	Brain
Gitelman	2002	NeuroImage
Gizewski	2007	NeuroImage
Gizewski	2006	Experimental Brain Research
Glahn	2005	Human Brain Mapping
Gobbini	2007	Journal of Cognitive Neuroscience
Goekoop	2006	Neuropsychopharmacology
Goerres	1998	Neuroreport
Goldberg	1998	NeuroImage
Goldin	2005	NeuroImage
Goldin	2008	Biological Psychiatry
Goldstein	2007	American Journal of Psychiatry
Golestani	2006	Neuropsychologia
Gomot	2008	Brain
Goossens	2007	Psychiatry Research
Gorno-Tempini	2001	NeuroImage
Gotlib	2005	Neuroreport
Gould	2003	NeuroImage
Gowen	2007	NeuroImage
Grady	2001	NeuroImage
Grady	1998	Proceedings of the National Academy of Sciences
Grafton	1992	Journal of Neuroscience
Grafton	1996	Experimental Brain Research
Grandjean	2005	Nature Neuroscience

Grasby	1994	Brain
Grezes	2004	Journal of Neuroscience
Grezes	2002	Neuropsychologia
Griffiths	2005	Journal of Urology
Griffiths	1994	Current Biology
Griffiths	1998	Nature Neuroscience
Griffiths	1999	NeuroImage
Griffiths	2000	Human Brain Mapping
Grimm	2006	NeuroImage
Grosbras	2006	Cerebral Cortex
Gruber	2003	NeuroImage
Gruber	2009	Human Brain Mapping
Gu	2007	NeuroImage
Guillot	2008	Human Brain Mapping
Gur	2007	Human Brain Mapping
Gurd	2002	Brain
Guroglu	2008	NeuroImage
Gusnard	2003	Proceedings of the National Academy of Sciences
Haase	2007	Journal of Neuroscience Methods
Habel	2005	NeuroImage
Hagen	2002	European Journal of Neuroscience
Hagen	2002	Journal of Neurophysiology
Hagoort	1999	Journal of Cognitive Neuroscience
Hall	2004	Neuroreport
Hall	2003	American Journal of Psychiatry
Haller	2005	Neuropsychologia
Haller	2007	European Journal of Neuroscience
Halpern	1999	Cerebral Cortex
Halsband	1998	Behavioural Brain Research
Halsband	2002	Behavioural Brain Research
Hamdy	1999	American Journal of Physiology
Hamdy	1999	Journal of Neurophysiology
Hamilton	2009	Human Brain Mapping
Hamzei	2003	NeuroImage
Hanakawa	2003	Journal of Neurophysiology

Hanakawa	2008	Cerebral Cortex
Hao	2005	Neuroscience Letters
Harenski	2006	NeuroImage
Hariri	2000	Neuroreport
Hariri	2003	Biological Psychiatry
Harrington	2007	Human Brain Mapping
Harris	2005	Journal of Cerebral Blood Flow and Metabolism
Hart	2004	Human Brain Mapping
Haslinger	2004	Human Brain Mapping
Hauk	2009	European Journal of Neuroscience
Hautzel	2002	Neuroscience Letters
Heckers	1998	Nature Neuroscience
Heckers	2004	American Journal of Psychiatry
Heim	2002	Neuroscience Letters
Henke	1999	Proceedings of the National Academy of Sciences
Henke	1997	Hippocampus
Hennenlotter	2005	NeuroImage
Henson	1999	Journal of Neuroscience
Henson	2002	NeuroImage
Herbster	1997	Human Brain Mapping
Herpertz	2008	Journal of Child Psychology and Psychiatry
Herrmann	2001	Human Brain Mapping
Herwig	2007	NeuroImage
Herwig	2007	Psychiatry Research
Hester	2004	Journal of Cognitive Neuroscience
Hirshorn	2006	Neuropsychologia
Hlushchuk	2006	Journal of Neuroscience
Hobday	2001	Brain
Hoeft	2006	Journal of Neuroscience
Hofer	2003	American Journal of Psychiatry
Hofer	2007	Brain and Cognition
Hoffman	2008	Psychopharmacology
Holland	2005	American Journal of Psychiatry
Holsen	2005	NeuroImage
Honey	1999	Proceedings of the National Academy of Sciences

Honey	2003	Psychological Medicine
Hopfinger	2000	Nature Neuroscience
Horn	2003	Neuropsychologia
Horovitz	2002	Magnetic Resonance Imaging
Hou	2007	Brain Research
Howard	1992	Brain
Huettel	2006	Neuron
Huh	2008	Journal of Sexual Medicine
Hui	2000	Human Brain Mapping
Hui	2005	NeuroImage
Hummel	2007	Behavioural Brain Research
Husain	2006	Human Brain Mapping
Husain	2006	Neuroreport
Huss	2008	NeuroImage
Hutchison	2008	NeuroImage
Iadarola	1998	Brain
Iaria	2008	Human Brain Mapping
Ibinson	2004	Anesthesiology
Iidaka	2000	Journal of Cognitive Neuroscience
Ilg	2007	NeuroImage
Imaizumi	1997	Neuroreport
Indovina	2001	Experimental Brain Research
Ingham	2000	Brain and Language
Ino	2004	Brain Research Bulletin
Ino	2008	Brain Research Bulletin
Isaev	2002	Journal of Physiology
Ischebeck	2004	Journal of Cognitive Neuroscience
Ischebeck	2006	NeuroImage
Iseki	2008	NeuroImage
Isenberg	1999	Proceedings of the National Academy of Sciences
Ishai	2000	Neuron
Ito	1996	Journal of Nuclear Medicine
Ito	2002	NeuroImage
Iwase	2002	NeuroImage
Jabbi	2007	NeuroImage

Jackson	2004	NeuroImage
Jackson	2005	NeuroImage
Jackson	2006	Neuropsychologia
Jacobsen	2004	Biological Psychiatry
Jacobsen	2006	NeuroImage
Jager	2006	Psychopharmacology
Jahanshahi	2006	Journal of Neuroscience
Janata	2009	Cerebral Cortex
Jancke	2000	Cognitive Brain Research
Jancke	1998	Neuropsychologia
Jardri	2007	NeuroImage
Jeffries	2003	Neuroreport
Jenkins	1994	Journal of Neuroscience
Jensen	2003	Neuron
Jernigan	1998	NeuroImage
Jimura	2004	NeuroImage
Jobard	2007	NeuroImage
Johnson	2002	NeuroImage
Johnson	2007	Cerebral Cortex
Johnson	2006	Biological Psychiatry
Johnson-Frey	2005	Cerebral Cortex
Joliot	1998	NeuroImage
Jones	1997	Annals of the Rheumatic Diseases
Jonides	1997	Journal of Cognitive Neuroscience
Juckel	2008	Neuropsychologia
Juckel	2006	NeuroImage
Jueptner	1997	NeuroImage
Just	2001	Journal of Experimental Psychology
Just	2004	NeuroImage
Kaladjian	2009	Bipolar Disorders
Kaladjian	2009	Psychiatry Research
Kang	1999	NeuroImage
Kapur	1994	Neuroreport
Kapur	1996	Journal of Cognitive Neuroscience
Karama	2002	Human Brain Mapping

Katzir	2005	NeuroImage
Kawashima	2000	Journal of Neurophysiology
Kawashima	2000	NeuroImage
Kawashima	1996	Brain Research
Kawashima	1998	Experimental Brain Research
Keedwell	2005	Biological Psychiatry
Keedy	2009	Psychiatry Research
Keightley	2007	Social Cognitive and Affective Neuroscience
Kelley	1998	Neuron
Kelley	2002	Journal of Cognitive Neuroscience
Kelly	2004	European Journal of Neuroscience
Kemeny	2005	Human Brain Mapping
Kensinger	2006	Journal of Neuroscience
Kensinger	2007	Neuropsychologia
Kerns	2005	American Journal of Psychiatry
Kerr	2004	Neuroreport
Kerrison	2003	American Journal of Ophthalmology
Kesler-West	2001	Cognitive Brain Research
Kiehl	2000	Psychophysiology
Kiehl	2002	NeuroImage
Kiehl	2001	Schizophrenia Research
Kikuchi	2005	Neuroreport
Kikyo	2004	NeuroImage
Killgore	2003	NeuroImage
Kim	2000	American Journal of Psychiatry
Kim	2002	European Archives of Psychiatry and Clinical Neuroscience
Kim	2002	NeuroImage
Kim	2006	PLoS Biology
Kim	2006	International Journal of Impotence Research
Kim	1999	NeuroImage
Kimbrell	2002	Biological Psychiatry
Kimbrell	1999	Biological Psychiatry
Kircher	2000	Neuroreport
Kircher	2002	Neuropsychologia
Kircher	2004	NeuroImage

Kirsch	2006	Neuroscience Letters
Kirsch	2003	NeuroImage
Kirschen	2005	NeuroImage
Kitada	2003	Neuroreport
Kitada	2005	NeuroImage
Kleber	2007	NeuroImage
Klein	1995	Proceedings of the National Academy of Sciences
Klein	2001	NeuroImage
Knecht	2003	NeuroImage
Knutson	2006	Social Neuroscience
Knutson	2000	NeuroImage
Knutson	2001	Journal of Neuroscience
Knutson	2001	Neuroreport
Knutson	2003	NeuroImage
Knutson	2004	Neuron
Knutson	2005	Journal of Neuroscience
Knutson	2008	Biological Psychiatry
Kobayashi	2007	Neuropsychologia
Kobayashi	2004	NeuroImage
Koch	2007	Neuroscience
Koelsch	2002	NeuroImage
Koeneke	2008	Behavioral and Brain Functions
Konen	2004	NeuroImage
Konishi	1998	European Journal of Neuroscience
Konishi	2002	Proceedings of the National Academy of Sciences
Konishi	2003	Journal of Neuroscience
Koppelstaetter	2008	NeuroImage
Koshino	2008	Cerebral Cortex
Koski	2002	Cerebral Cortex
Kosslyn	1998	Psychophysiology
Kosslyn	1996	Neuroreport
Kotz	2003	Brain and Language
Kozel	2004	Behavioral Neuroscience
Kozel	2004	Journal of Neuropsychiatry and Clinical Neuroscience
Kozel	2005	Biological Psychiatry

Kramer	2007	NeuroImage
Kranz	2006	Current Biology
Krausz	2007	International Journal of Neuropsychopharmacology
Kraut	2006	Journal of Cognitive Neuroscience
Kroger	2002	Cerebral Cortex
Kroliczak	2007	Journal of Neurophysiology
Kronhaus	2006	Bipolar Disorders
Kubicki	2003	NeuroImage
Kuchinke	2005	NeuroImage
Kuhtz-Buschbeck	2003	European Journal of Neuroscience
Kuhtz-Buschbeck	2005	Journal of Urology
Kulkami	2005	European Journal of Neuroscience
Kumari	2003	Biological Psychiatry
Kumari	2006	Schizophrenia Research
Kumari	2003	Psychiatry Research
Kumari	2009	Schizophrenia Bulletin
Kuo	2001	Neuroreport
Kuo	2003	NeuroImage
Kuo	2004	NeuroImage
Kuperberg	2000	Journal of Cognitive Neuroscience
LaBar	1998	Neuron
LaBar	1999	NeuroImage
Lacourse	2005	NeuroImage
Ladurner	2006	Social Neuroscience
Lagopoulos	2007	Journal of Psychiatry and Neuroscience
Lagopoulos	2007	Neuroreport
Lai	2009	Neuroscience Letters
Lamm	2007	Journal of Cognitive Neuroscience
Landau	2004	NeuroImage
Lane	1997	Neuropsychologia
Lane	1997	Neuroreport
Lane	1999	Neuropsychologia
Langheim	2002	NeuroImage
Langleben	2005	Human Brain Mapping
Lanius	2002	Biological Psychiatry

Lanius	2003	Biological Psychiatry
Lanius	2004	American Journal of Psychiatry
Lanius	2005	Biological Psychiatry
Lanius	2007	Psychiatry Research
Larsson	1996	Neuroreport
Laurens	2005	Schizophrenia Research
Laureys	2000	Brain
Law	1997	Acta Physiologica Scandinavica
Lawrence	2004	Biological Psychiatry
Lawrence	2006	NeuroImage
Lawrence	2007	Biological Psychiatry
Lazeron	2003	Journal of the Neurological Sciences
Le	2000	NeuroImage
Lee	2005	Human Brain Mapping
Lee	2006	Social Cognitive and Affective Neuroscience
Lee	2007	Brain
Lee	2008	Cerebral Cortex
Lee	2009	Brain and Cognition
Lee	2004	Cognitive Behavioral Neurology
Lee	2007	Progress In Neuro-Psychopharmacology & Biological Psychiatry
Leff	2008	Journal of Neuroscience
Lehericy	2006	Cerebral Cortex
Leibenluft	2004	Biological Psychiatry
Lennox	2004	Psychological Medicine
Lepage	2006	Biological Psychiatry
Lepage	2001	NeuroImage
Lerner	2004	NeuroImage
Leslie	2004	NeuroImage
Leung	2000	Cerebral Cortex
Leung	2002	Journal of Cognitive Neuroscience
Leveroni	2000	Journal of Neuroscience
Levine	2004	Journal of Cognitive Neuroscience
Li	2008	Neuroscience
Li	2003	Neuroreport
Liddle	2001	Human Brain Mapping

Liotti	2000	Biological Psychiatry
Lissek	2007	NeuroImage
Lissek	2008	PLoS ONE
Little	2006	Brain and Cognition
Liu	2004	NeuroImage
Liu	2007	Human Brain Mapping
Liu	2008	NeuroImage
Liu	2007	Journal of Neuroscience
Livesey	2007	Neuropsychologia
Lockwood	1999	Cerebral Cortex
LoPresti	2008	Journal of Neuroscience
Lorberbaum	2004	Neuroreport
Lorenz	2002	Neuron
Lotze	2001	NeuroImage
Lowell	2008	NeuroImage
Luke	2002	Human Brain Mapping
Luks	2002	NeuroImage
Lumer	1998	Science
Lurito	2000	Human Brain Mapping
Lutz	2000	Neuroreport
MacDonald	2000	Science
MacDonald	2003	Journal of Abnormal Psychology
MacDonald	2005	American Journal of Psychiatry
Macrae	2004	Cerebral Cortex
Maddock	2003	Human Brain Mapping
Maguire	2003	NeuroImage
Maguire	2004	NeuroImage
Maihofner	2007	European Journal of Neuroscience
Mainero	2004	NeuroImage
Malhi	2007	Bipolar Disorders
Malhi	2007	Journal of Affective Disorders
Malisza	2005	Pediatric Research
Mallol	2007	Brain Research
Maltby	2005	NeuroImage
Manoach	2000	Biological Psychiatry

Manoach	2005	Schizophrenia Research
Maquet	1996	NeuroImage
Maril	2003	NeuroImage
Markowitsch	2003	Cortex
Marsh	2007	NeuroImage
Martin	2001	Journal of Neurophysiology
Martin	2004	Journal of Neurophysiology
Martin	2007	Experimental Brain Research
Martin	1995	Science
Martin	1996	Nature
Martinkauppi	2000	Cerebral Cortex
Martin-Soelch	2001	European Journal of Neuroscience
Martin-Soelch	2003	European Journal of Neuroscience
Martin-Solch	2001	Experimental Brain Research
Mataix-Cols	2004	Archives of General Psychiatry
Mathiak	2006	Human Brain Mapping
Matsumoto	2004	Experimental Brain Research
Matsuo	2003	Cognitive Brain Research
Matsuura	2002	Journal of Urology
Mayberg	2000	Biological Psychiatry
Mayberg	1999	American Journal of Psychiatry
Mayer	2007	NeuroImage
Mazard	2002	Journal of Cognitive Neuroscience
McClure	2004	Science
McIntosh	1999	Science
McKay	2003	Journal of Applied Physiology
McKay	2008	NeuroImage
Mechelli	2000	Journal of Cognitive Neuroscience
Mechelli	2006	NeuroImage
Mehnert	2008	NeuroImage
Meisenzahl	2006	European Archives of Psychiatry and Clinical Neuroscience
Meister	2007	PLoS ONE
Mellet	2000	NeuroImage
Mellet	2002	Cerebral Cortex
Meltzer	2005	NeuroImage

Mencl	2000	Microscopy Research and Technique
Mendrek	2005	Psychological Medicine
Menon	2001	Human Brain Mapping
Menon	2001	NeuroImage
Merabet	2008	PLoS ONE
Meschyan	2006	NeuroImage
Meyer	2002	Human Brain Mapping
Meyer	2005	Cognitive Brain Research
Meyer-Lindenberg	2001	American Journal of Psychiatry
Milea	2007	Neuroreport
Milham	2002	Brain and Cognition
Milham	2003	Cognitive Brain Research
Milham	2003	NeuroImage
Milham	2005	Human Brain Mapping
Miller	2002	Journal of Cognitive Neuroscience
Milner	2007	NeuroImage
Mirz	1999	Scandinavian Audiology
Mitchell	2004	British Journal of Psychiatry
Mitchell	2006	European Journal of Neuroscience
Mitchell	2003	Neuropsychologia
Miura	2005	NeuroImage
Miyagawa	2007	NeuroImage
Mo	2005	Human Brain Mapping
Mobbs	2007	Science
Mochizuki	2007	NeuroImage
Mochizuki-Kawai	2006	Brain Research
Mohamed	2006	Radiology
Monchi	2001	Journal of Neuroscience
Monchi	2004	Journal of Neuroscience
Monks	2004	Bipolar Disorders
Montaldi	2006	Hippocampus
Moore	1999	Brain
Moore	1999	NeuroImage
Moriguchi	2007	Cerebral Cortex
Morris	1998	Brain

Morris	1999	Neuropsychologia
Morris	2001	NeuroImage
Mottaghy	1999	Experimental Brain Research
Mottaghy	2007	Psychiatry Research
Moulier	2006	NeuroImage
Mu	2005	Sleep
Muley	2001	NeuroImage
Muller	2002	Progress In Neuro-Psychopharmacology & Biological Psychiatry
Muller	2003	American Journal of Psychiatry
Muller	1997	Neuroreport
Munzert	2008	Experimental Brain Research
Murray	2007	Journal of Neuroscience
Murtha	1999	Journal of Cognitive Neuroscience
Naito	1999	Journal of Neuroscience
Naito	2000	Journal of Neurophysiology
Najib	2004	American Journal of Psychiatry
Nakahara	2002	Science
Nakamura	2000	Brain
Nakamura	2001	Neuropsychologia
Nakamura	2002	Journal of Cognitive Neuroscience
Nakamura	1998	Neuroreport
Nakao	2005	Psychiatry Research
Nakao	2009	Journal of Psychiatric Research
Napadow	2005	Human Brain Mapping
Nathaniel-James	2002	NeuroImage
Neumann	2003	Journal of Fluency Disorders
Neuner	2007	Brain Research
Ng	2001	Journal of Cognitive Neuroscience
Nitschke	2004	NeuroImage
Nobre	1997	Brain
Nobre	2002	NeuroImage
Noppeney	2002	NeuroImage
Noppeney	2004	NeuroImage
Noriuchi	2008	Biological Psychiatry
Nour	2000	Brain

Nowak	2005	Human Brain Mapping
Numminen	2004	NeuroImage
Nunn	2001	Nature Neuroscience
Nunneley	2002	Journal of Applied Physiology
Nyberg	1996	Proceedings of the National Academy of Sciences
Nystrom	2000	NeuroImage
Ochsner	2005	NeuroImage
Ochsner	2002	Journal of Cognitive Neuroscience
Ochsner	2004	Journal of Cognitive Neuroscience
Oda	2003	Biological Psychiatry
O'Doherty	2001	Journal of Neurophysiology
O'Doherty	2003	Neuropsychologia
Ogawa	2005	Chemical Senses
Ogino	2007	Cerebral Cortex
Ohnishi	2006	Neuroscience Research
Okada	2003	Neuropsychobiology
O'Leary	2000	Neuroreport
O'Leary	2002	Neuropsychopharmacology
Olson	2002	Cognitive Brain Research
Ongur	2005	Psychiatry Research
Ongur	2006	Archives of General Psychiatry
Onozuka	2002	Journal of Dental Research
Onozuka	2003	Journal of Dental Research
Ortigue	2007	Journal of Cognitive Neuroscience
Ortigue	2007	NeuroImage
Ortuno	2002	NeuroImage
Owen	1999	European Journal of Neuroscience
Paine	2008	Dysphagia
Paller	2003	Learning & Memory
Palmer	2001	NeuroImage
Paradiso	1999	American Journal of Psychiatry
Pardo	1990	Proceedings of the National Academy of Sciences
Parris	2007	Journal of Cognitive Neuroscience
Paulesu	2000	Nature Neuroscience
Paulesu	1997	Neuroreport

Paulson	1998	Pain
Paus	1993	Journal of Neurophysiology
Paus	1995	Journal of Neurophysiology
Pavuluri	2007	Biological Psychiatry
Payer	2008	Drug and Alcohol Dependence
Peck	2004	NeuroImage
Pelchat	2004	NeuroImage
Pelletier	2003	Neuroreport
Perani	1996	Neuroreport
Perani	1998	Brain
Perani	2003	Human Brain Mapping
Perico	2005	Neuroscience Letters
Perlstein	2001	American Journal of Psychiatry
Perlstein	2003	Biological Psychiatry
Perry	1999	Neuroreport
Perry	2000	Brain
Pesenti	2000	Journal of Cognitive Neuroscience
Pessoa	2002	Neuron
Pessoa	2002	Proceedings of the National Academy of Sciences
Petacchi	2005	Human Brain Mapping
Peters	2007	European Journal of Neuroscience
Petersen	1988	Nature
Petersen	1989	Journal of Cognitive Neuroscience
Peterson	1999	Biological Psychiatry
Peterson	2002	Cognitive Brain Research
Petit	1999	Human Brain Mapping
Petrella	2006	Radiology
Petrides	1993	Proceedings of the National Academy of Sciences
Petrovic	2000	Pain
Petrovic	2002	NeuroImage
Peyron	1999	Brain
Pfefferbaum	2001	NeuroImage
Phan	2005	Academic Radiology
Phan	2005	Biological Psychiatry
Phelps	2004	Neuron

Phillips	1998	Psychiatry Research
Phillips	1997	Nature
Phillips	1998	Proceedings of the Royal Society of London. Series B. Biological Sciences
Phillips	2004	NeuroImage
Piefke	2005	Human Brain Mapping
Pierce	2004	Brain
Pihlajamaki	2000	Annals of Neurology
Pihlajamaki	2003	Hippocampus
Pinel	2001	NeuroImage
Platek	2006	Human Brain Mapping
Pochon	2001	Cerebral Cortex
Pochon	2002	Proceedings of the National Academy of Sciences
Podzebenko	2002	NeuroImage
Poellinger	2001	NeuroImage
Poeppel	2004	Neuropsychologia
Poldrack	1999	NeuroImage
Poldrack	1999	Neuropsychology
Poldrack	2001	Brain
Poldrack	2001	Journal of Cognitive Neuroscience
Pollmann	2000	Human Brain Mapping
Porubska	2006	NeuroImage
Postle	2007	Cerebral Cortex
Potenza	2003	American Journal of Psychiatry
Pourtois	2005	Cortex
Preibisch	2003	NeuroImage
Preuschoff	2006	Neuron
Price	1996	Brain
Price	1996	NeuroImage
Price	1994	Brain
Price	1996	Proceedings of the Royal Society of London. Series B. Biological Sciences
Price	2003	Brain and Language
Price	2005	Human Brain Mapping
Prince	2005	Journal of Neuroscience
Puttemans	2005	Journal of Neuroscience
Qin	2007	NeuroImage

Quintana	2003	Biological Psychiatry
Raemaekers	2002	Archives of General Psychiatry
Ragland	2001	American Journal of Psychiatry
Ragland	2002	Neuropsychology
Ragland	2004	American Journal of Psychiatry
Ragland	2005	American Journal of Psychiatry
Ragland	2006	Schizophrenia Research
Rajah	1998	NeuroImage
Rama	2001	NeuroImage
Ramnani	2003	Cerebral Cortex
Ramnani	2000	Journal of Neurophysiology
Rand-Giovannetti	2006	Neurobiology of Aging
Ranganath	2003	Neuropsychologia
Ranote	2004	Neuroreport
Rao	1997	Journal of Neuroscience
Rao	1997	Neuroreport
Rao	2001	Nature Neuroscience
Rauch	1997	Human Brain Mapping
Rauch	2007	Psychiatry Research
Ravnkilde	2002	Journal of Clinical and Experimental Neuropsychology
Redcay	2008	Developmental Science
Reiman	1997	American Journal of Psychiatry
Reiss	2008	PLoS ONE
Rektorova	2007	Movement Disorders
Remijnse	2006	Archives of General Psychiatry
Remy	2003	NeuroImage
Reyes	2004	Hearing Research
Ricciardi	2006	Neuroscience
Riecker	2000	Neuroreport
Riecker	2002	NeuroImage
Riecker	2003	NeuroImage
Riecker	2005	Neurology
Riecker	2006	NeuroImage
Righi	2009	Journal of Cognitive Neuroscience
Rilling	2004	Neuroreport

Robinson	2009	Bipolar Disorders
Rogers	2000	Journal of Cognitive Neuroscience
Rolls	2003	Cerebral Cortex
Rolls	2003	European Journal of Neuroscience
Rolls	2007	European Journal of Neuroscience
Rosen	1999	Journal of Cognitive Neuroscience
Rosen	2000	Neurology
Roskies	2001	Journal of Cognitive Neuroscience
Rossell	2001	Neuropsychologia
Roth	2007	Biological Psychiatry
Roth	2006	Neuroreport
Rothemund	2007	NeuroImage
Rotshtein	2007	Journal of Cognitive Neuroscience
Rotte	2002	Stereotactic and Functional Neurosurgery
Rounis	2005	NeuroImage
Rowan	2004	NeuroImage
Rowe	2000	Science
Royet	2000	Journal of Neuroscience
Rubia	2003	NeuroImage
Rubia	2006	Human Brain Mapping
Rubia	2001	NeuroImage
Ruby	2003	European Journal of Neuroscience
Rumsey	1997	Brain
Rypma	1999	NeuroImage
Rypma	2001	Psychology and Aging
Saarela	2007	Cerebral Cortex
Sabatinelli	2007	Journal of Neurophysiology
Sacco	2006	NeuroImage
Saccuman	2006	NeuroImage
Sachdev	2008	Neuropsychologia
Sadato	1996	Journal of Neuroscience
Sadato	1997	Journal of Neuroscience
Sadato	2005	Cerebral Cortex
Sadato	1998	Brain
Sadato	2002	NeuroImage

Safron	2007	Behavioral Neuroscience
Saito	2006	Neuroreport
Sakurai	2000	Cognitive Brain Research
Salgado-Pineda	2004	NeuroImage
Salomons	2004	Journal of Neuroscience
Samanez-Larkin	2007	Nature Neuroscience
Samuel	1997	Brain
Sanchez-Carrion	2008	Journal of Neurotrauma
Sanjuan	2007	Psychiatry Research
Savage	2001	Brain
Savic	2000	Neuron
Savic	2001	Neuron
Schaefer	2006	Biological Psychiatry
Scheres	2007	Biological Psychiatry
Schienze	2005	International Journal of Psychophysiology
Schienze	2005	Neuroscience Letters
Schiller	2008	Journal of Neuroscience
Schirmer	2004	NeuroImage
Schlosser	2003	Neuroreport
Schmahl	2006	Archives of General Psychiatry
Schmidt	2002	Neuropsychologia
Schneider	2007	Schizophrenia Research
Schoenfeld	2004	Neuroscience
Schoning	2007	Neuropsychologia
Schreurs	1997	Journal of Neurophysiology
Schulz	2005	Cerebral Cortex
Schumacher	1996	NeuroImage
Schwartz	2008	Brain
Seghier	2008	Human Brain Mapping
Seidler	2002	Science
Seifert	2009	Journal of Neuroscience
Seitz	2000	Experimental Brain Research
Seitz	1991	European Journal of Neuroscience
Seitz	1992	Acta Neurologica Scandinavica
Senda	1998	NeuroImage

Sergent	1992	Cerebral Cortex
Sergerie	2009	Schizophrenia Bulletin
Seseke	2006	NeuroImage
Seseke	2008	NeuroImage
Seung	2005	Neuroscience Research
Seurinck	2004	NeuroImage
Sevostianov	2002	Human Brain Mapping
Sevostianov	2002	International Journal of Neuroscience
Shamosh	2008	Psychological Science
Shapira	2003	Biological Psychiatry
Sharot	2004	Nature Neuroscience
Shaywitz	1995	Human Brain Mapping
Shaywitz	2001	NeuroImage
Shen	1999	Human Brain Mapping
Shergill	2001	Psychological Medicine
Shergill	2002	Human Brain Mapping
Sheridan	2007	Journal of the American Academy of Child and Adolescent Psychiatry
Shibata	2007	Brain Research
Shin	1999	American Journal of Psychiatry
Shin	2000	Biological Psychiatry
Shulman	1999	Journal of Neuroscience
Shulman	2001	Proceedings of the National Academy of Sciences
Siebner	1999	Neuroscience Letters
Simmonds	2007	Neuropsychologia
Simmons	2005	Cerebral Cortex
Simon	2002	Neuron
Simon	2004	NeuroImage
Simpson	2000	Journal of Cognitive Neuroscience
Singer	2004	Science
Siok	2004	Nature
Small	2001	Brain
Small	2003	Neuron
Smeets	2006	American Journal of Clinical Nutrition
Smith	1996	Cerebral Cortex
Smith	2001	Journal of Neuroimaging

Smith	2004	Human Brain Mapping
Smith	2002	British Journal of Psychiatry
Smits	2007	Neuroradiology
Sobel	2000	Journal of Neurophysiology
Soderlund	2007	NeuroImage
Sommer	2007	NeuroImage
Sommer	2008	Acta Neurobiologiae Experimentalis
Sonty	2003	Annals of Neurology
Soros	2006	NeuroImage
Sowell	2007	Neuroreport
Speer	2003	Biological Psychiatry
Spence	2001	Neuroreport
Spence	2008	NeuroImage
Sperling	2001	Human Brain Mapping
Sperling	2003	Journal of Neurology, Neurosurgery, and Psychiatry
Sperling	2003	NeuroImage
Spreckelmeyer	2009	Social Cognitive and Affective Neuroscience
Sprengelmeyer	1998	Proceedings of the Royal Society of London. Series B. Biological Sciences
Stanescu-Cosson	2000	Brain
Staresina	2006	Journal of Neuroscience
Stark	2005	Biological Psychology
Stark	2007	NeuroImage
Staudt	2002	NeuroImage
Steel	2001	Neuroreport
Stephan	1995	Journal of Neurophysiology
Stephan	2002	NeuroImage
Stern	2000	NeuroImage
Stevens	2000	Magnetic Resonance Imaging
Stevens	1998	Archives of General Psychiatry
Stippich	2003	Neuroscience Letters
Stoesz	2003	International Journal of Psychophysiology
Stoeter	2007	NeuroImage
Stoleru	1999	Archives of Sexual Behavior
Strakowski	2004	Neuropsychopharmacology
Strangman	2005	Neurorehabilitation and Neural Repair

Strathearn	2008	Pediatrics
Straube	2007	NeuroImage
Strigo	2003	Journal of Neurophysiology
Sturm	1999	Neuropsychologia
Suchan	2008	Hippocampus
Sugiura	2000	NeuroImage
Sugiura	2001	NeuroImage
Suh	2007	Brain Research
Suzuki	2002	NeuroImage
Suzuki	2001	Journal of Gerontology
Suzuki	2002	Neuroscience Research Communications
Svensson	1997	Journal of Neurophysiology
Svensson	1998	European Journal of Pain
Swainson	2003	Journal of Cognitive Neuroscience
Sylvester	2003	Neuropsychologia
Szameitat	2007	European Journal of Neuroscience
Szameitat	2007	NeuroImage
Szameitat	2002	Journal of Cognitive Neuroscience
Takahashi	2006	NeuroImage
Takano	2004	NeuroImage
Tamm	2002	Journal of the American Academy of Child and Adolescent Psychiatry
Tan	2000	Human Brain Mapping
Tan	2001	NeuroImage
Tan	2001	Neuroreport
Tan	2003	Human Brain Mapping
Tan	2005	American Journal of Psychiatry
Tan	2005	Human Brain Mapping
Tan	2006	American Journal of Psychiatry
Tanaka	2006	BMC Neurology
Tang	2006	Journal of Cognitive Neuroscience
Tapert	2003	Archives of General Psychiatry
Tataranni	1999	Proceedings of the National Academy of Sciences
Tatsumi	1999	NeuroImage
Taylor	1997	NeuroImage
Taylor	2000	Neuropsychologia

Taylor	2003	NeuroImage
Teasdale	1999	American Journal of Psychiatry
Temple	2001	Neuroreport
Thaut	2008	PLoS ONE
Thierry	2003	Human Brain Mapping
Thivard	2000	Neuroreport
Thompson	2007	Journal of Cognitive Neuroscience
Thompson-Schill	1999	Neuropsychologia
Thut	1997	Neuroreport
Tieleman	2005	NeuroImage
Tobler	2007	Journal of Neurophysiology
Tourville	2008	NeuroImage
Toyomura	2007	Neuroscience
Tracey	2000	Neuroscience Letters
Tranel	2005	Brain and Language
Tremblay	2005	Archives of General Psychiatry
Tsujimura	2006	Journal of Urology
Tsukiura	2002	Human Brain Mapping
Tunik	2007	Journal of Neurophysiology
Turkeltaub	2002	NeuroImage
Turner	1998	Journal of Neurophysiology
Ueda	2003	Neuroreport
Uher	2006	Behavioural Brain Research
Ullsperger	2001	NeuroImage
Ullsperger	2003	Journal of Neuroscience
Uncapher	2005	Journal of Neuroscience
Uncapher	2006	Neuron
Valet	2004	Pain
van	1998	Journal of Neurophysiology
van	2004	Cognitive Brain Research
van	2000	Nature Neuroscience
van	2001	NeuroImage
van	2003	Cerebral Cortex
van	2005	Archives of General Psychiatry
van	2003	Hearing Research

Vandekerckhove	2005	Behavioural Neurology
Vandenberghe	2001	NeuroImage
Vandenberghe	2002	Journal of Cognitive Neuroscience
Vandenberghe	1997	Journal of Neuroscience
Vanderwal	2008	NeuroImage
Vanlancker-Sidtis	2003	Brain and Language
Vanrie	2002	Neuropsychologia
Veit	2002	Neuroscience Letters
Veltman	2003	NeuroImage
Videbech	2001	Psychological Medicine
Vingerhoets	2003	NeuroImage
Vingerhoets	2001	NeuroImage
Vingerhoets	2002	NeuroImage
Vink	2005	Human Brain Mapping
Vinogradov	2008	Cerebral Cortex
Vitali	2005	Brain and Language
Voets	2006	Brain
Volle	2005	Cerebral Cortex
Vollm	2006	NeuroImage
Volz	2003	NeuroImage
Volz	2004	NeuroImage
Votaw	1999	NeuroImage
Vouloumanos	2001	Journal of Cognitive Neuroscience
Vuilleumier	2001	Neuron
Wagner	2006	Biological Psychiatry
Walter	2007	Journal of Affective Disorders
Wang	2007	Archives of General Psychiatry
Wang	2007	NeuroImage
Wang	2004	Journal of the American Academy of Child and Adolescent Psychiatry
Warburton	1996	Brain
Wartenburger	2003	Neuron
Watanabe	2004	NeuroImage
Watanabe	2008	NeuroImage
Weis	2004	Neuroreport
Weiss	2003	Psychiatry Research

Weiss	2004	Schizophrenia Research
Weiss	2006	Biological Psychiatry
Wheeler	2000	Proceedings of the National Academy of Sciences
Wicker	2003	Neuron
Wild	2003	Psychiatry Research
Wildgruber	2005	NeuroImage
Wildgruber	2002	NeuroImage
Williams	2001	NeuroImage
Williams	2005	NeuroImage
Wilson	2009	Brain
Wilson	2004	Nature Neuroscience
Winstein	1997	Journal of Neurophysiology
Winston	2003	NeuroImage
Winston	2007	Neuropsychologia
Winterer	2002	NeuroImage
Wise	1991	Brain
Wise	2001	Brain
Wittfoth	2008	Brain Research
Wittmann	2007	Experimental Brain Research
Wong	2007	NeuroImage
Wong	2008	Journal of Speech, Language, and Hearing Research
Wood	2003	Journal of Cognitive Neuroscience
Woodard	2007	Journal of Cognitive Neuroscience
Woodruff	2005	Neuropsychologia
Wraga	2005	Neuropsychologia
Wrase	2003	Neuroscience Letters
Wrase	2007	NeuroImage
Wright	2002	Neuroreport
Wu	1999	American Journal of Psychiatry
Wu	2008	Journal of Child Neurology
Wykes	2002	British Journal of Psychiatry
Xiang	2003	Human Brain Mapping
Xiong	2000	NeuroImage
Xu	2002	NeuroImage
Xu	2009	Brain Research

Xu	1997	Neuroreport
Xue	2004	Neuroreport
Yacubian	2006	Journal of Neuroscience
Yang	2003	Journal of the American Academy of Child and Adolescent Psychiatry
Yassa	2008	Neurology
Yatham	2000	Archives of General Psychiatry
Yin	2006	Journal of Nuclear Medicine
Yokoyama	2006	NeuroImage
Yonelinas	2005	Journal of Neuroscience
Yoo	2005	International Journal of Neuroscience
Yoo	2003	Neuroreport
Yoo	2004	NeuroImage
Yoo	2007	Nature Neuroscience
Yoon	2006	Neuroscience Letters
Yoon	2009	Neuroscience Letters
Yucel	2007	Archives of General Psychiatry
Zago	2001	NeuroImage
Zald	1999	Annals of Neurology
Zald	2002	Proceedings of the National Academy of Sciences
Zald	1998	Brain
Zatorre	1992	Nature
Zatorre	1998	Proceedings of the National Academy of Sciences
Zelkowitz	1998	Journal of the International Neuropsychological Society
Zhang	2005	NeuroImage
Zhang	2005	Human Brain Mapping
Zink	2004	Neuron
Zysset	2001	Neuroscience Letters
Zysset	2002	NeuroImage

TAB S2 ALE CLUSTERS RELATIVE TO THE CLUSTER 1 RIGHT

Cluster #	Volume (m	Weighted Center (x,y,z)	x	y	z	Label						
1	69280	4.08	6.85	7.03	36	14	2 Right Cerebrum.Sub-lobar.Insula.Gray Matter.*					
					-34	14	4 Left Cerebrum.Sub-lobar.Clastrum.Gray Matter.*					
					12	8	2 Right Cerebrum.Sub-lobar.Caudate.Gray Matter.Caudate Head					
					-10	-18	6 Left Cerebrum.Sub-lobar.Thalamus.Gray Matter.Medial Dorsal Nucleus					
					8	-26	-2 Right Cerebrum.Sub-lobar.Thalamus.Gray Matter.*					
					-10	2	8 Left Cerebrum.Sub-lobar.Caudate.Gray Matter.Caudate Body					
					10	-6	10 Right Cerebrum.Sub-lobar.Thalamus.Gray Matter.Anterior Nucleus					
					4	-16	2 Right Cerebrum.Sub-lobar.Thalamus.Gray Matter.*					
					-46	4	24 Left Cerebrum.Frontal Lobe.Inferior Frontal Gyrus.Gray Matter.Brodman area 9					
					-42	20	24 Left Cerebrum.Frontal Lobe.Middle Frontal Gyrus.Gray Matter.Brodman area 46					
					-20	2	4 Left Cerebrum.Sub-lobar.Lentiform Nucleus.Gray Matter.Putamen					
					32	32	26 Right Cerebrum.Frontal Lobe.Middle Frontal Gyrus.Gray Matter.Brodman area 9					
					-42	-8	42 Left Cerebrum.Frontal Lobe.Precentral Gyrus.Gray Matter.Brodman area 6					
					34	42	20 Right Cerebrum.Frontal Lobe.Middle Frontal Gyrus.Gray Matter.Brodman area 10					
					44	8	34 Right Cerebrum.Frontal Lobe.Middle Frontal Gyrus.Gray Matter.Brodman area 9					
					38	28	20 Right Cerebrum.Frontal Lobe.Middle Frontal Gyrus.Gray Matter.Brodman area 46					
					38	24	30 Right Cerebrum.Frontal Lobe.Middle Frontal Gyrus.Gray Matter.Brodman area 9					
					0	-34	-16 Left Cerebellum.Anterior Lobe.Culmen.Gray Matter.*					
					2	17296	-1.07	8.31	44.44	36	-2	52 Right Cerebrum.Frontal Lobe.Middle Frontal Gyrus.Gray Matter.Brodman area 6
44	-2	48 Right Cerebrum.Frontal Lobe.Precentral Gyrus.Gray Matter.Brodman area 6										
18	-8	-8 Right Cerebrum.Sub-lobar.Lentiform Nucleus.Gray Matter.Medial Globus Pallidus										
-2	10	44 Left Cerebrum.Frontal Lobe.Medial Frontal Gyrus.Gray Matter.Brodman area 32										
2	30	24 Right Cerebrum.Limbic Lobe.Cingulate Gyrus.Gray Matter.Brodman area 32										
3	6584	42.61	-48.11	34.41						32	-60	40 Right Cerebrum.Parietal Lobe.Sub-Gyral.Gray Matter.Brodman area 39
										48	-48	40 Right Cerebrum.Parietal Lobe.Inferior Parietal Lobule.Gray Matter.Brodman area 40
										50	-32	26 Right Cerebrum.Parietal Lobe.Inferior Parietal Lobule.Gray Matter.Brodman area 40
										54	-40	18 Right Cerebrum.Temporal Lobe.Superior Temporal Gyrus.Gray Matter.Brodman area 13
										38	-44	42 Right Cerebrum.Parietal Lobe.Inferior Parietal Lobule.Gray Matter.Brodman area 40
					54	-44	32 Right Cerebrum.Parietal Lobe.Supramarginal Gyrus.Gray Matter.Brodman area 40					
					52	-40	6 Right Cerebrum.Temporal Lobe.Superior Temporal Gyrus.Gray Matter.Brodman area 22					
					-30	-54	36 Left Cerebrum.Parietal Lobe.Angular Gyrus.Gray Matter.Brodman area 39					
4	5024	-33.82	-52.81	40.52	-32	-56	46 Left Cerebrum.Parietal Lobe.Inferior Parietal Lobule.Gray Matter.Brodman area 7					
					-46	-38	34 Left Cerebrum.Parietal Lobe.Supramarginal Gyrus.Gray Matter.Brodman area 40					
					5	3040	-35.97	-60.1	-17.4	-36	-58	-20 Left Cerebellum.Posterior Lobe.Declive.Gray Matter.*
										-36	-76	-16 Left Cerebellum.Posterior Lobe.Declive.Gray Matter.*
6	2504	-53.3	-31.01	18.27	-54	-24	18 Left Cerebrum.Parietal Lobe.Postcentral Gyrus.Gray Matter.Brodman area 40					
					-56	-38	20 Left Cerebrum.Temporal Lobe.Superior Temporal Gyrus.Gray Matter.Brodman area 13					
7	1208	32.03	-58.82	-22.35	30	-58	-26 Right Cerebellum.Anterior Lobe.Culmen.Gray Matter.*					
					32	-54	-18 Right Cerebellum.Posterior Lobe.Declive.Gray Matter.*					
					38	-70	-12 Right Cerebrum.Occipital Lobe.Fusiform Gyrus.Gray Matter.Brodman area 19					
8	488	-30.34	-11.87	56.93	-32	-14	58 Left Cerebrum.Frontal Lobe.Precentral Gyrus.Gray Matter.Brodman area 6					
					9	312	23.08	-87.55	-6.58	24	-88	-6 Right Cerebrum.Occipital Lobe.Inferior Occipital Gyrus.Gray Matter.Brodman area 18

ALE MAPS WERE COMPUTED AT AN FDR-CORRECTED THRESHOLD OF $P < 0.05$; MINIMUM CLUSTER DIMENSION $K > 100MM^3$

TAB S3 ALE CLUSTERS RELATIVE TO THE CLUSTER 2 RIGHT

Cluster #	Volume (mm ³)	Weighted Center (x,y,z)			x	y	z	Label
1	12400	38.26	-12.99	9.21	38	-12	6 Right Cerebrum.Sub-lobar.Clastrum.Gray Matter.*	
					56	-26	26 Right Cerebrum.Parietal Lobe.Inferior Parietal Lobule.Gray Matter.Brodman area 40	
					50	-24	22 Right Cerebrum.Sub-lobar.Insula.Gray Matter.Brodman area 13	
					56	-16	14 Right Cerebrum.Temporal Lobe.Transverse Temporal Gyrus.Gray Matter.Brodman area 41	
					36	6	6 Right Cerebrum.Sub-lobar.Insula.Gray Matter.Brodman area 13	
2	7376	-42.73	-14.37	8.33	-42	-12	6 Left Cerebrum.Sub-lobar.Insula.Gray Matter.Brodman area 13	
					-44	-26	16 Left Cerebrum.Sub-lobar.Insula.Gray Matter.Brodman area 41	
					-56	-16	14 Left Cerebrum.Temporal Lobe.Transverse Temporal Gyrus.Gray Matter.Brodman area 42	
					-60	-8	16 Left Cerebrum.Parietal Lobe.Postcentral Gyrus.Gray Matter.Brodman area 43	
					0	-10	44 Left Cerebrum.Frontal Lobe.Paracentral Lobule.Gray Matter.Brodman area 31	
3	2712	-2.47	-10.57	43.6	-6	-6	34 Left Cerebrum.Limbic Lobe.Cingulate Gyrus.Gray Matter.Brodman area 24	
					14	-16	2 Right Cerebrum.Sub-lobar.Thalamus.Gray Matter.*	
4	1224	8.45	-16.78	5.82	-2	-20	10 Left Cerebrum.Sub-lobar.Thalamus.Gray Matter.*	
					6	40	0 Right Cerebrum.Limbic Lobe.Anterior Cingulate.Gray Matter.Brodman area 32	
5	1072	3.52	39.56	-0.04	-6	34	-2 Left Cerebrum.Limbic Lobe.Anterior Cingulate.Gray Matter.Brodman area 32	
					0	-50	34 Left Cerebrum.Parietal Lobe.Precuneus.Gray Matter.Brodman area 31	
6	864	-0.16	-51.21	33.17	-4	-54	36 Left Cerebrum.Parietal Lobe.Precuneus.Gray Matter.Brodman area 7	
					6	-50	30 Right Cerebrum.Parietal Lobe.Precuneus.Gray Matter.Brodman area 31	
					-12	-12	4 Left Cerebrum.Sub-lobar.Thalamus.Gray Matter.Ventral Lateral Nucleus	
7	584	-11.2	-11.33	3.92	-12	-12	-18 Right Cerebellum.Anterior Lobe.Culmen.Gray Matter.*	
8	576	3.34	-56.56	-18.12	4	-56	16 Right Cerebrum.Limbic Lobe.Anterior Cingulate.Gray Matter.Brodman area 24	
9	488	3.07	32.39	17.1	4	32	12 Left Cerebrum.Sub-lobar.Thalamus.Gray Matter.Pulvinar	
10	376	-13.85	-25.7	10.19	-14	-28	6 Left Cerebrum.Limbic Lobe.Anterior Cingulate.Gray Matter.Brodman area 32	
11	224	-5.79	46.24	5.08	-6	46		

ALE MAPS WERE COMPUTED AT AN FDR-CORRECTED THRESHOLD OF $P < 0.05$; MINIMUM CLUSTER DIMENSION $K > 100\text{MM}^3$

TAB S4 ALE CLUSTERS RELATIVE TO THE CLUSTER 1 LEFT

Cluster #	Volume	m Weighted Center (x,y,z)	x	y	z	Label	
1	100560	-6.01	9.78	10.92	-34	16	2 Left Cerebrum.Sub-lobar.Insula.Gray Matter.*
					32	18	2 Right Cerebrum.Sub-lobar.Insula.Gray Matter.*
					-42	2	30 Left Cerebrum.Frontal Lobe.Inferior Frontal Gyrus.Gray Matter.Brodmann area 9
					10	4	4 Right Cerebrum.Sub-lobar.Caudate.Gray Matter.Caudate Head
					-8	-22	6 Left Cerebrum.Sub-lobar.Thalamus.Gray Matter.Pulvinar
					-12	2	6 Left Cerebrum.Sub-lobar.Lentiform Nucleus.Gray Matter.Lateral Globus Pallidus
					4	-20	2 Right Cerebrum.Sub-lobar.Thalamus.Gray Matter.*
					-44	18	24 Left Cerebrum.Frontal Lobe.Middle Frontal Gyrus.Gray Matter.Brodmann area 46
					44	6	32 Right Cerebrum.Frontal Lobe.Inferior Frontal Gyrus.Gray Matter.Brodmann area 9
					36	26	32 Right Cerebrum.Frontal Lobe.Middle Frontal Gyrus.Gray Matter.Brodmann area 9
					42	24	30 Right Cerebrum.Frontal Lobe.Middle Frontal Gyrus.Gray Matter.Brodmann area 9
					-34	42	16 Left Cerebrum.Frontal Lobe.Middle Frontal Gyrus.Gray Matter.Brodmann area 10
					-30	-6	50 Left Cerebrum.Frontal Lobe.Precentral Gyrus.Gray Matter.Brodmann area 6
					-48	-4	6 Left Cerebrum.Frontal Lobe.Precentral Gyrus.Gray Matter.Brodmann area 6
					-40	32	12 Left Cerebrum.Frontal Lobe.Middle Frontal Gyrus.Gray Matter.Brodmann area 46
					32	52	8 Right Cerebrum.Frontal Lobe.Middle Frontal Gyrus.Gray Matter.Brodmann area 10
					22	0	52 Right Cerebrum.Frontal Lobe.Sub-Gyral.Gray Matter.Brodmann area 6
					34	48	8 Right Cerebrum.Frontal Lobe.Middle Frontal Gyrus.Gray Matter.Brodmann area 10
					-30	32	30 Left Cerebrum.Frontal Lobe.Middle Frontal Gyrus.Gray Matter.Brodmann area 9
					34	-8	54 Right Cerebrum.Frontal Lobe.Precentral Gyrus.Gray Matter.Brodmann area 6
2	22384	-0.85	11.83	43.71	-2	10	46 Left Cerebrum.Frontal Lobe.Medial Frontal Gyrus.Gray Matter.Brodmann area 32
3	10344	-34.51	-53.15	40.45	-34	-52	40 Left Cerebrum.Parietal Lobe.Inferior Parietal Lobule.Gray Matter.Brodmann area 40
4	5496	33.5	-51.93	40.73	34	-48	40 Right Cerebrum.Parietal Lobe.Inferior Parietal Lobule.Gray Matter.Brodmann area 40
5	4312	-39.27	-58.48	-14.67	28	-62	42 Right Cerebrum.Parietal Lobe.Superior Parietal Lobule.Gray Matter.Brodmann area 7
					-40	-56	-16 Left Cerebrum.Temporal Lobe.Fusiform Gyrus.Gray Matter.Brodmann area 37
6	2552	31	-59.99	-20.64	-36	-70	-14 Left Cerebrum.Occipital Lobe.Fusiform Gyrus.Gray Matter.Brodmann area 19
					30	-60	-24 Right Cerebellum.Anterior Lobe.Culmen.Gray Matter.*
7	2384	52.94	-30.81	5.57	54	-30	4 Right Cerebrum.Temporal Lobe.Superior Temporal Gyrus.Gray Matter.Brodmann area 22
8	992	-51.09	-40.35	10.77	-52	-40	14 Left Cerebrum.Temporal Lobe.Superior Temporal Gyrus.Gray Matter.Brodmann area 13
9	632	-23.5	-60.46	-28.11	-24	-62	-30 Left Cerebellum.Posterior Lobe.Pyramis.Gray Matter.*

ALE MAPS WERE COMPUTED AT AN FDR-CORRECTED THRESHOLD OF $P < 0.05$; MINIMUM CLUSTER DIMENSION $K > 100\text{MM}^3$

TAB S5 ALE CLUSTERS RELATIVE TO THE CLUSTER 2 LEFT

Cluster #	Volume (m	Weighted Center (x,y,z)	x	y	z	Label						
1	23664	-35.7	-16.5	11.37	-36	-18	12 Left Cerebrum.Sub-lobar.Insula.Gray Matter.Brodmann area 13					
					-14	-4	14 Left Cerebrum.Sub-lobar.Thalamus.Gray Matter.Ventral Anterior Nucleus					
					-60	-28	18 Left Cerebrum.Parietal Lobe.Postcentral Gyrus.Gray Matter.Brodmann area 40					
					-56	-2	10 Left Cerebrum.Frontal Lobe.Precentral Gyrus.Gray Matter.Brodmann area 6					
					-12	-16	8 Left Cerebrum.Sub-lobar.Thalamus.Gray Matter.*					
					-36	2	10 Left Cerebrum.Sub-lobar.Insula.Gray Matter.Brodmann area 13					
					-52	-26	32 Left Cerebrum.Parietal Lobe.Inferior Parietal Lobule.Gray Matter.Brodmann area 40					
					-52	-20	10 Left Cerebrum.Temporal Lobe.Superior Temporal Gyrus.Gray Matter.Brodmann area 41					
					-46	-28	22 Left Cerebrum.Sub-lobar.Insula.Gray Matter.Brodmann area 13					
					-54	-16	24 Left Cerebrum.Parietal Lobe.Postcentral Gyrus.Gray Matter.Brodmann area 3					
					2	9104	45.63	-22.69	15.08	34	-18	14 Right Cerebrum.Sub-lobar.Clastrum.Gray Matter.*
										52	-26	14 Right Cerebrum.Parietal Lobe.Postcentral Gyrus.Gray Matter.Brodmann area 40
										48	-28	20 Right Cerebrum.Sub-lobar.Insula.Gray Matter.Brodmann area 13
42	-18	8 Right Cerebrum.Sub-lobar.Insula.Gray Matter.Brodmann area 13										
58	-16	10 Right Cerebrum.Temporal Lobe.Transverse Temporal Gyrus.Gray Matter.Brodmann area 42										
48	-8	10 Right Cerebrum.Frontal Lobe.Precentral Gyrus.Gray Matter.Brodmann area 6										
3	2952	10.32	-18.2	7.51						8	-16	10 Right Cerebrum.Sub-lobar.Thalamus.Gray Matter.Medial Dorsal Nucleus
					12	-28	0 Right Cerebrum.Sub-lobar.Thalamus.Gray Matter.*					
4	456	5.17	-58.28	-9.6	6	-58	-10 Right Cerebellum.Anterior Lobe.Culmen.Gray Matter.*					
5	312	11.84	-26.34	42.44	12	-26	42 Right Cerebrum.Limbic Lobe.Cingulate Gyrus.Gray Matter.Brodmann area 31					
6	280	3.68	-9.79	46.37	4	-10	46 Right Cerebrum.Frontal Lobe.Paracentral Lobule.Gray Matter.Brodmann area 31					
7	264	-37.46	28.07	23.26	-38	30	20 Left Cerebrum.Frontal Lobe.Middle Frontal Gyrus.Gray Matter.Brodmann area 46					
					-36	26	26 Left Cerebrum.Frontal Lobe.Middle Frontal Gyrus.Gray Matter.Brodmann area 9					
8	240	-25.83	-15.11	53.84	-26	-16	54 Left Cerebrum.Frontal Lobe.Precentral Gyrus.Gray Matter.Brodmann area 6					

ALE MAPS WERE COMPUTED AT AN FDR-CORRECTED THRESHOLD OF $P < 0.05$; MINIMUM CLUSTER DIMENSION $K > 100\text{MM}^3$

SUPPLEMENTARY FIGURES

FIG S1 INSULAR BLOCKS

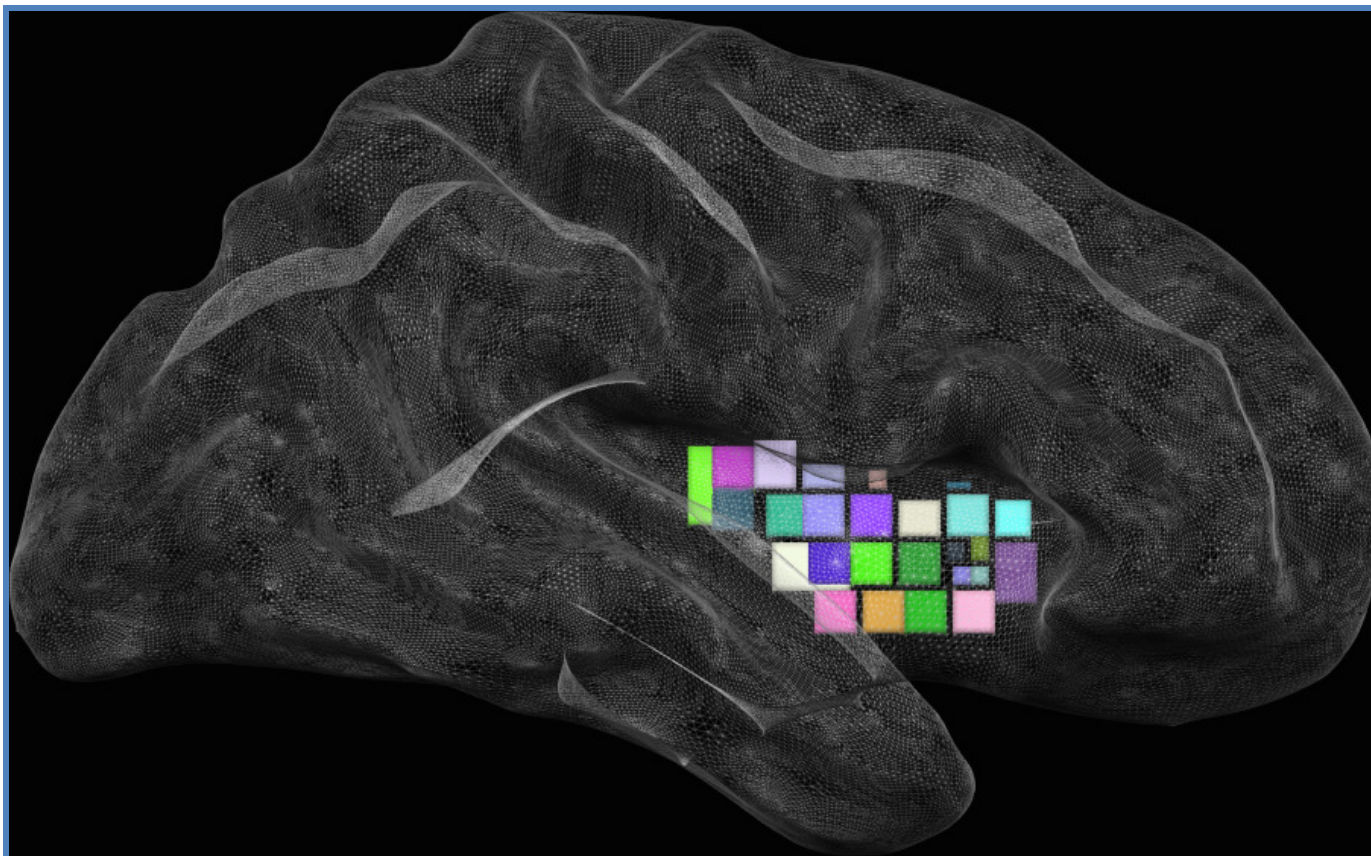


FIG S2 MACM PROFILES OF INSULAR BLOCKS

