

# Michael V Lombardo

## List of Publications by Year in descending order

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Version: 2024-02-01

130  
papers

14,794  
citations

25034  
57  
h-index

22166  
113  
g-index

161  
all docs

161  
docs citations

161  
times ranked

16064  
citing authors

| #  | ARTICLE  | IF   | CITATIONS |
|----|--|------|-----------|
| 1  | Medical symptoms and conditions in autistic women. <i>Autism</i> , 2022, 26, 373-388.  | 4.1  | 17        |
| 2  | Interindividual Differences in Cortical Thickness and Their Genomic Underpinnings in Autism Spectrum Disorder. <i>American Journal of Psychiatry</i> , 2022, 179, 242-254.   | 7.2  | 28        |
| 3  | Is there an association between prenatal testosterone and autistic traits in adolescents?. <i>Psychoneuroendocrinology</i> , 2022, 136, 105623.  | 2.7  | 11        |
| 4  | Neural responses to affective speech, including motherese, map onto clinical and social eye tracking profiles in toddlers with ASD. <i>Nature Human Behaviour</i> , 2022, 6, 443-454.  | 12.0 | 14        |
| 5  | Neurobiological Correlates of Change in Adaptive Behavior in Autism. <i>American Journal of Psychiatry</i> , 2022, 179, 336-349.   | 7.2  | 15        |
| 6  | Oxytocin enhances basolateral amygdala activation and functional connectivity while processing emotional faces: preliminary findings in autistic <i>vs</i> non-autistic women. <i>Social Cognitive and Affective Neuroscience</i> , 2022, 17, 929-938. | 3.0  | 5         |
| 7  | Polygenic risks for joint developmental trajectories of internalizing and externalizing problems: findings from the ALSPAC cohort. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2022, 63, 948-956.                       | 5.2  | 10        |
| 8  | Resting state EEG power spectrum and functional connectivity in autism: a cross-sectional analysis. <i>Molecular Autism</i> , 2022, 13, 22.  | 4.9  | 20        |
| 9  | Rethinking Our Concepts and Assumptions About Autism. <i>Frontiers in Psychiatry</i> , 2022, 13, .   | 2.6  | 7         |
| 10 | Atypical Brain Asymmetry in Autismâ€”A Candidate for Clinically Meaningful Stratification. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2021, 6, 802-812.   | 1.5  | 36        |
| 11 | Temporal Profiles of Social Attention Are Different Across Development in Autistic and Neurotypical People. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2021, 6, 813-824.  | 1.5  | 21        |
| 12 | Commentary: â€œCamouflagingâ€™ in autistic people â€œ reflection on Fombonne (2020). <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2021, 62, .  | 5.2  | 30        |
| 13 | Ribosomal protein genes in post-mortem cortical tissue and iPSC-derived neural progenitor cells are commonly upregulated in expression in autism. <i>Molecular Psychiatry</i> , 2021, 26, 1432-1435.   | 7.9  | 16        |
| 14 | Examining volumetric gradients based on the frustum surface ratio in the brain in autism spectrum disorder. <i>Human Brain Mapping</i> , 2021, 42, 953-966.  | 3.6  | 4         |
| 15 | Atypical measures of diffusion at the grayâ€”white matter boundary in autism spectrum disorder in adulthood. <i>Human Brain Mapping</i> , 2021, 42, 467-484.   | 3.6  | 11        |
| 16 | Self-Other Distinction. , 2021, , 85-106.  |      | 5         |
| 17 | Extreme Male Brain (EMB) Theory. , 2021, , 1909-1918.  |      | 0         |
| 18 | How biopsychosocial depressive risk shapes behavioral and neural responses to social evaluation in adolescence. <i>Brain and Behavior</i> , 2021, 11, e02005.  | 2.2  | 5         |

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|----|--|------|-----------|
| 19 | Examining the Boundary Sharpness Coefficient as an Index of Cortical Microstructure in Autism Spectrum Disorder. <i>Cerebral Cortex</i> , 2021, 31, 3338-3352.   | 2.9  | 14        |
| 20 | reval: A Python package to determine best clustering solutions with stability-based relative clustering validation. <i>Patterns</i> , 2021, 2, 100228.   | 5.9  | 6         |
| 21 | Imbalanced social-communicative and restricted repetitive behavior subtypes of autism spectrum disorder exhibit different neural circuitry. <i>Communications Biology</i> , 2021, 4, 574.                | 4.4  | 17        |
| 22 | Prototyping as subtyping strategy for studying heterogeneity in autism. <i>Autism Research</i> , 2021, 14, 2224-2227.  | 3.8  | 8         |
| 23 | Pre-treatment clinical and gene expression patterns predict developmental change in early intervention in autism. <i>Molecular Psychiatry</i> , 2021, 26, 7641-7651.                                     | 7.9  | 7         |
| 24 | Atypical genomic cortical patterning in autism with poor early language outcome. <i>Science Advances</i> , 2021, 7, eabh1663.  | 10.3 | 21        |
| 25 | Saccade dysmetria indicates attenuated visual exploration in autism spectrum disorder. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2021, 62, 149-159.                     | 5.2  | 19        |
| 26 | mTOR-related synaptic pathology causes autism spectrum disorder-associated functional hyperconnectivity. <i>Nature Communications</i> , 2021, 12, 6084.  | 12.8 | 66        |
| 27 | Preference for biological motion is reduced in ASD: implications for clinical trials and the search for biomarkers. <i>Molecular Autism</i> , 2021, 12, 74.  | 4.9  | 10        |
| 28 | Large-scale analyses of the relationship between sex, age and intelligence quotient heterogeneity and cortical morphometry in autism spectrum disorder. <i>Molecular Psychiatry</i> , 2020, 25, 614-628. | 7.9  | 141       |
| 29 | Sex-specific impact of prenatal androgens on social brain default mode subsystems. <i>Molecular Psychiatry</i> , 2020, 25, 2175-2188.  | 7.9  | 33        |
| 30 | Dissecting the phenotypic heterogeneity in sensory features in autism spectrum disorder: a factor mixture modelling approach. <i>Molecular Autism</i> , 2020, 11, 67.                                    | 4.9  | 32        |
| 31 | A normative modelling approach reveals age-atypical cortical thickness in a subgroup of males with autism spectrum disorder. <i>Communications Biology</i> , 2020, 3, 486.                               | 4.4  | 57        |
| 32 | Effects of oxytocin administration on salivary sex hormone levels in autistic and neurotypical women. <i>Molecular Autism</i> , 2020, 11, 20.  | 4.9  | 11        |
| 33 | Social brain activation during mentalizing in a large autism cohort: the Longitudinal European Autism Project. <i>Molecular Autism</i> , 2020, 11, 17.   | 4.9  | 40        |
| 34 | Greater cortical thickness in individuals with ASD. <i>Molecular Psychiatry</i> , 2020, 25, 507-508.   | 7.9  | 3         |
| 35 | Intrinsic excitation-inhibition imbalance affects medial prefrontal cortex differently in autistic men versus women. <i>ELife</i> , 2020, 9, .   | 6.0  | 94        |
| 36 | The ASD Living Biology: from cell proliferation to clinical phenotype. <i>Molecular Psychiatry</i> , 2019, 24, 88-107.   | 7.9  | 210       |

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|----|---|------|-----------|
| 37 | Enhancement of indirect functional connections with shortest path length in the adult autistic brain. <i>Human Brain Mapping</i> , 2019, 40, 5354-5369.   | 3.6  | 13        |
| 38 | 10Kin1day: A Bottom-Up Neuroimaging Initiative. <i>Frontiers in Neurology</i> , 2019, 10, 425.  | 2.4  | 15        |
| 39 | Rigor in science and science reporting: updated guidelines for submissions to <i>Molecular Autism</i> . <i>Molecular Autism</i> , 2019, 10, 6.  | 4.9  | 4         |
| 40 | Investigating the factors underlying adaptive functioning in autism in the EU- <i>AIMS</i> Longitudinal European Autism Project. <i>Autism Research</i> , 2019, 12, 645-657.  | 3.8  | 87        |
| 41 | A Machine Learning Approach to Reveal the NeuroPhenotypes of Autisms. <i>International Journal of Neural Systems</i> , 2019, 29, 1850058.   | 5.2  | 31        |
| 42 | Big data approaches to decomposing heterogeneity across the autism spectrum. <i>Molecular Psychiatry</i> , 2019, 24, 1435-1450.   | 7.9  | 299       |
| 43 | Neural self-representation in autistic women and association with "compensatory camouflaging". <i>Autism</i> , 2019, 23, 1210-1223.   | 4.1  | 86        |
| 44 | Altered Connectivity Between Cerebellum, Visual, and Sensory-Motor Networks in Autism Spectrum Disorder: Results from the EU- <i>AIMS</i> Longitudinal European Autism Project. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2019, 4, 260-270. | 1.5  | 82        |
| 45 | Default mode-visual network hypoconnectivity in an autism subtype with pronounced social visual engagement difficulties. <i>ELife</i> , 2019, 8, .  | 6.0  | 45        |
| 46 | Maternal immune activation dysregulation of the fetal brain transcriptome and relevance to the pathophysiology of autism spectrum disorder. <i>Molecular Psychiatry</i> , 2018, 23, 1001-1013.  | 7.9  | 149       |
| 47 | Mindfulness and dynamic functional neural connectivity in children and adolescents. <i>Behavioural Brain Research</i> , 2018, 336, 211-218.   | 2.2  | 68        |
| 48 | Large-scale associations between the leukocyte transcriptome and BOLD responses to speech differ in autism early language outcome subtypes. <i>Nature Neuroscience</i> , 2018, 21, 1680-1688.   | 14.8 | 69        |
| 49 | Sex Differences in the Adult Human Brain: Evidence from 5216 UK Biobank Participants. <i>Cerebral Cortex</i> , 2018, 28, 2959-2975.   | 2.9  | 594       |
| 50 | EU- <i>AIMS</i> Longitudinal European Autism Project (LEAP): the autism twin cohort. <i>Molecular Autism</i> , 2018, 9, 26.   | 4.9  | 17        |
| 51 | In Vivo Evidence of Reduced Integrity of the Gray-White Matter Boundary in Autism Spectrum Disorder. <i>Cerebral Cortex</i> , 2017, 27, 877-887.  | 2.9  | 41        |
| 52 | Quantifying and exploring camouflaging in men and women with autism. <i>Autism</i> , 2017, 21, 690-702.   | 4.1  | 390       |
| 53 | Association Between the Probability of Autism Spectrum Disorder and Normative Sex-Related Phenotypic Diversity in Brain Structure. <i>JAMA Psychiatry</i> , 2017, 74, 329.  | 11.0 | 57        |
| 54 | Sex differences in frontal lobe connectivity in adults with autism spectrum conditions. <i>Translational Psychiatry</i> , 2017, 7, e1090-e1090.   | 4.8  | 33        |

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|----|--|------|-----------|
| 55 | Intranasal oxytocin enhances intrinsic corticostriatal functional connectivity in women. Translational Psychiatry, 2017, 7, e1099-e1099.   | 4.8  | 71        |
| 56 | Multi-echo fMRI: A review of applications in fMRI denoising and analysis of BOLD signals. NeuroImage, 2017, 154, 59-80.  | 4.2  | 238       |
| 57 | The EU-AIMS Longitudinal European Autism Project (LEAP): design and methodologies to identify and validate stratification biomarkers for autism spectrum disorders. Molecular Autism, 2017, 8, 24. | 4.9  | 183       |
| 58 | The EU-AIMS Longitudinal European Autism Project (LEAP): clinical characterisation. Molecular Autism, 2017, 8, 27.   | 4.9  | 126       |
| 59 | Hierarchical cortical transcriptome disorganization in autism. Molecular Autism, 2017, 8, 29.  | 4.9  | 24        |
| 60 | Imaging sex/gender and autism in the brain: Etiological implications. Journal of Neuroscience Research, 2017, 95, 380-397.   | 2.9  | 123       |
| 61 | On the brain structure heterogeneity of autism: Parsing out acquisition site effects with significance-weighted principal component analysis. Human Brain Mapping, 2017, 38, 1208-1223.            | 3.6  | 35        |
| 62 | Impaired Communication Between the Motor and Somatosensory Homunculus Is Associated With Poor Manual Dexterity in Autism Spectrum Disorder. Biological Psychiatry, 2017, 81, 211-219.              | 1.3  | 77        |
| 63 | Shared and Disorder-Specific Neurocomputational Mechanisms of Decision-Making in Autism Spectrum Disorder and Obsessive-Compulsive Disorder. Cerebral Cortex, 2017, 27, 5804-5816.                 | 2.9  | 29        |
| 64 | Autism and talent: the cognitive and neural basis of systemizing. Dialogues in Clinical Neuroscience, 2017, 19, 345-353.   | 3.7  | 34        |
| 65 | Alexithymia in children with and without autism spectrum disorders. Autism Research, 2016, 9, 773-780.   | 3.8  | 77        |
| 66 | 1.11 ADULTHOOD GENDER VARIANCE IN MALES AND FEMALES WITH AUTISM SPECTRUM DISORDER. Journal of the American Academy of Child and Adolescent Psychiatry, 2016, 55, S102-S103.                        | 0.5  | 2         |
| 67 | Relationship Between Cortical Gyrification, White Matter Connectivity, and Autism Spectrum Disorder. Cerebral Cortex, 2016, 26, 3297-3309.   | 2.9  | 75        |
| 68 | Atypically rightward cerebral asymmetry in male adults with autism stratifies individuals with and without language delay. Human Brain Mapping, 2016, 37, 230-253.                                 | 3.6  | 82        |
| 69 | Unsupervised data-driven stratification of mentalizing heterogeneity in autism. Scientific Reports, 2016, 6, 35333.  | 3.3  | 60        |
| 70 | Improving effect size estimation and statistical power with multi-echo fMRI and its impact on understanding the neural systems supporting mentalizing. NeuroImage, 2016, 142, 55-66.               | 4.2  | 74        |
| 71 | Frontal networks in adults with autism spectrum disorder. Brain, 2016, 139, 616-630.   | 7.6  | 118       |
| 72 | Identification and validation of biomarkers for autism spectrum disorders. Nature Reviews Drug Discovery, 2016, 15, 70-70.   | 46.4 | 117       |

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|----|---|------|-----------|
| 73 | Unemotional on all counts: Evidence of reduced affective responses in individuals with high callous-unemotional traits across emotion systems and valences. <i>Social Neuroscience</i> , 2016, 11, 72-87.             | 1.3  | 37        |
| 74 | Cell cycle networks link gene expression dysregulation, mutation, and brain maldevelopment in autistic toddlers. <i>Molecular Systems Biology</i> , 2015, 11, 841.  | 7.2  | 78        |
| 75 | Relationship Between Surface-Based Brain Morphometric Measures and Intelligence in Autism Spectrum Disorders: Influence of History of Language Delay. <i>Autism Research</i> , 2015, 8, 556-566.                      | 3.8  | 17        |
| 76 | Obsessive-Compulsive Disorder in Adults with High-Functioning Autism Spectrum Disorder: What Does Self-Report with the OCI-R Tell Us?. <i>Autism Research</i> , 2015, 8, 477-485.                                     | 3.8  | 49        |
| 77 | The "Reading the Mind in the Eyes" Test: Complete Absence of Typical Sex Difference in ~400 Men and Women with Autism. <i>PLoS ONE</i> , 2015, 10, e0136521.  | 2.5  | 188       |
| 78 | Prediction of Autism by Translation and Immune/Inflammation Coexpressed Genes in Toddlers From Pediatric Community Practices. <i>JAMA Psychiatry</i> , 2015, 72, 386.   | 11.0 | 87        |
| 79 | Neuroanatomy of Individual Differences in Language in Adult Males with Autism. <i>Cerebral Cortex</i> , 2015, 25, 3613-3628.  | 2.9  | 45        |
| 80 | Oxytocin increases eye contact during a real-time, naturalistic social interaction in males with and without autism. <i>Translational Psychiatry</i> , 2015, 5, e507-e507.  | 4.8  | 180       |
| 81 | Elevated fetal steroidogenic activity in autism. <i>Molecular Psychiatry</i> , 2015, 20, 369-376.   | 7.9  | 389       |
| 82 | White-matter relaxation time and myelin water fraction differences in young adults with autism. <i>Psychological Medicine</i> , 2015, 45, 795-805.  | 4.5  | 60        |
| 83 | Different Functional Neural Substrates for Good and Poor Language Outcome in Autism. <i>Neuron</i> , 2015, 86, 567-577.   | 8.1  | 163       |
| 84 | Decreased centrality of cortical volume covariance networks in autism spectrum disorders. <i>Journal of Psychiatric Research</i> , 2015, 69, 142-149.   | 3.1  | 25        |
| 85 | Sex/Gender Differences and Autism: Setting the Scene for Future Research. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2015, 54, 11-24.  | 0.5  | 717       |
| 86 | Lost for emotion words: What motor and limbic brain activity reveals about autism and semantic theory. <i>NeuroImage</i> , 2015, 104, 413-422.  | 4.2  | 37        |
| 87 | Abnormal Functional Activation and Maturation of Fronto-Striato-Temporal and Cerebellar Regions During Sustained Attention in Autism Spectrum Disorder. <i>American Journal of Psychiatry</i> , 2014, 171, 1107-1116. | 7.2  | 57        |
| 88 | Autism. <i>Lancet</i> , The, 2014, 383, 896-910.  | 13.7 | 1,719     |
| 89 | Brain Routes for Reading in Adults with and without Autism: MEG Evidence. <i>Journal of Autism and Developmental Disorders</i> , 2014, 44, 137-153.   | 2.7  | 20        |
| 90 | A meta-analysis of sex differences in human brain structure. <i>Neuroscience and Biobehavioral Reviews</i> , 2014, 39, 34-50.   | 6.1  | 860       |

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|-----|--|------|-----------|
| 91  | Are power calculations useful? A multicentre neuroimaging study. Human Brain Mapping, 2014, 35, 3569-3577.   | 3.6  | 12        |
| 92  | The Neuropsychology of Male Adults With High-Functioning Autism or Asperger Syndrome. Autism Research, 2014, 7, 568-581.   | 3.8  | 89        |
| 93  | General and specific effects of early-life psychosocial adversities on adolescent grey matter volume. NeuroImage: Clinical, 2014, 4, 308-318.  | 2.7  | 66        |
| 94  | Disorder-specific functional abnormalities during temporal discounting in youth with Attention Deficit Hyperactivity Disorder (ADHD), Autism and comorbid ADHD and Autism. Psychiatry Research - Neuroimaging, 2014, 223, 113-120. | 1.8  | 87        |
| 95  | Why is Autism More Common in Males?. , 2014, , 451-470.  |      | 1         |
| 96  | Inter-regional cortical thickness correlations are associated with autistic symptoms: A machine-learning approach. Journal of Psychiatric Research, 2013, 47, 453-459.   | 3.1  | 57        |
| 97  | Intrinsic gray-matter connectivity of the brain in adults with autism spectrum disorder. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, 13222-13227.                                  | 7.1  | 99        |
| 98  | Prenatal and postnatal hormone effects on the human brain and cognition. Pflugers Archiv European Journal of Physiology, 2013, 465, 557-571.   | 2.8  | 168       |
| 99  | Brain Surface Anatomy in Adults With Autism. JAMA Psychiatry, 2013, 70, 59.  | 11.0 | 199       |
| 100 | Subgrouping the Autism "Spectrum": Reflections on DSM-5. PLoS Biology, 2013, 11, e1001544.   | 5.6  | 209       |
| 101 | Biological sex affects the neurobiology of autism. Brain, 2013, 136, 2799-2815.  | 7.6  | 239       |
| 102 | Brain and behavioral correlates of action semantic deficits in autism. Frontiers in Human Neuroscience, 2013, 7, 725.  | 2.0  | 22        |
| 103 | Early Intervention. , 2013, , 1031-1032.   |      | 0         |
| 104 | Autism Attenuates Sex Differences in Brain Structure: A Combined Voxel-Based Morphometry and Diffusion Tensor Imaging Study. American Journal of Neuroradiology, 2012, 33, 83-89.  | 2.4  | 92        |
| 105 | Brain Anatomy and Its Relationship to Behavior in Adults With Autism Spectrum Disorder. Archives of General Psychiatry, 2012, 69, 195.   | 12.3 | 238       |
| 106 | White matter microstructural abnormalities in the frontal lobe of adults with antisocial personality disorder. Cortex, 2012, 48, 216-229.  | 2.4  | 121       |
| 107 | Self-referential and social cognition in a case of autism and agenesis of the corpus callosum. Molecular Autism, 2012, 3, 14.  | 4.9  | 17        |
| 108 | Fetal Programming Effects of Testosterone on the Reward System and Behavioral Approach Tendencies in Humans. Biological Psychiatry, 2012, 72, 839-847.   | 1.3  | 104       |

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|-----|--|-----|-----------|
| 109 | Individual differences in brain structure underpin empathizing&acircsystemizing cognitive styles in male adults. Neurolmage, 2012, 61, 1347-1354.  | 4.2 | 52        |
| 110 | Fetal Testosterone Influences Sexually Dimorphic Gray Matter in the Human Brain. Journal of Neuroscience, 2012, 32, 674-680.   | 3.6 | 268       |
| 111 | Sex Differences and Autism: Brain Function during Verbal Fluency and Mental Rotation. PLoS ONE, 2012, 7, e38355.   | 2.5 | 61        |
| 112 | Cognition in Males and Females with Autism: Similarities and Differences. PLoS ONE, 2012, 7, e47198.   | 2.5 | 147       |
| 113 | Specialization of right temporo-parietal junction for mentalizing and its relation to social impairments in autism. Neurolmage, 2011, 56, 1832-1838.   | 4.2 | 225       |
| 114 | Neural Endophenotypes of Social Behavior in Autism Spectrum Conditions. , 2011, , .  |     | 0         |
| 115 | A Behavioral Comparison of Male and Female Adults with High Functioning Autism Spectrum Conditions. PLoS ONE, 2011, 6, e20835.   | 2.5 | 461       |
| 116 | The role of the self in mindblindness in autism. Consciousness and Cognition, 2011, 20, 130-140.   | 1.5 | 111       |
| 117 | Why Are Autism Spectrum Conditions More Prevalent in Males?. PLoS Biology, 2011, 9, e1001081.  | 5.6 | 543       |
| 118 | Organizational effects of fetal testosterone on human corpus callosum size and asymmetry. Psychoneuroendocrinology, 2010, 35, 122-132.   | 2.7 | 131       |
| 119 | Unraveling the paradox of the autistic self. Wiley Interdisciplinary Reviews: Cognitive Science, 2010, 1, 393-403.   | 2.8 | 67        |
| 120 | Shared Neural Circuits for Mentalizing about the Self and Others. Journal of Cognitive Neuroscience, 2010, 22, 1623-1635.  | 2.3 | 309       |
| 121 | Atypical neural self-representation in autism. Brain, 2010, 133, 611-624.  | 7.6 | 313       |
| 122 | Roles of Medial Prefrontal Cortex and Orbitofrontal Cortex in Self-evaluation. Journal of Cognitive Neuroscience, 2010, 22, 2108-2119.   | 2.3 | 92        |
| 123 | A Shift to Randomness of Brain Oscillations in People with Autism. Biological Psychiatry, 2010, 68, 1092-1099.   | 1.3 | 145       |
| 124 | What neuroimaging and perceptions of self-other similarity can tell us about the mechanism underlying mentalizing. Behavioral and Brain Sciences, 2009, 32, 152-153.   | 0.7 | 8         |
| 125 | The Amygdala in Autism: Not Adapting to Faces?. American Journal of Psychiatry, 2009, 166, 395-397.  | 7.2 | 12        |
| 126 | Response to Smith&acircs Letter to the Editor &acircEmotional Empathy in Autism Spectrum Conditions: Weak, Intact, or Heightened?&acirc. Journal of Autism and Developmental Disorders, 2009, 39, 1749-1754. | 2.7 | 14        |



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|-----|--|-----|-----------|
| 127 | Moral Dilemmas Film Task: a study of spontaneous narratives by individuals with autism spectrum conditions. Autism Research, 2009, 2, 148-156. | 3.8 | 55        |
| 128 | Covariance-based subdivision of the human striatum using T1-weighted MRI. European Journal of Neuroscience, 2008, 27, 1534-1546.               | 2.6 | 25        |
| 129 | The Quadruple Process model approach to examining the neural underpinnings of prejudice. NeuroImage, 2008, 43, 775-783.                        | 4.2 | 98        |
| 130 | Self-Referential Cognition and Empathy in Autism. PLoS ONE, 2007, 2, e883.   | 2.5 | 333       |