

Stuart Wg Derbyshire

List of Publications by Year in descending order

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Version: 2024-02-01

50
papers

4,758
citations

236912

25
h-index

223791

46
g-index

50
all docs

50
docs citations

50
times ranked

4252
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Pain processing during three levels of noxious stimulation produces differential patterns of central activity. <i>Pain</i> , 1997, 73, 431-445. | 4.2 | 547 |
| 2 | Structural and functional dichotomy of human midcingulate cortex. <i>European Journal of Neuroscience</i> , 2003, 18, 3134-3144. | 2.6 | 418 |
| 3 | Pain Processing in Four Regions of Human Cingulate Cortex Localized with Co-registered PET and MR Imaging. <i>European Journal of Neuroscience</i> , 1996, 8, 1461-1473. | 2.6 | 366 |
| 4 | Cerebral activation during hypnotically induced and imagined pain. <i>NeuroImage</i> , 2004, 23, 392-401. | 4.2 | 309 |
| 5 | Cerebral Activation in Patients With Irritable Bowel Syndrome and Control Subjects During Rectosigmoid Stimulation. <i>Psychosomatic Medicine</i> , 2001, 63, 365-375. | 2.0 | 291 |
| 6 | Attention to pain localization and unpleasantness discriminates the functions of the medial and lateral pain systems. <i>European Journal of Neuroscience</i> , 2005, 21, 3133-3142. | 2.6 | 284 |
| 7 | Sex-related differences in IBS patients: central processing of visceral stimuli. <i>Gastroenterology</i> , 2003, 124, 1738-1747. | 1.3 | 264 |
| 8 | BRAIN CONTROL OF NORMAL AND OVERACTIVE BLADDER. <i>Journal of Urology</i> , 2005, 174, 1862-1867. | 0.4 | 254 |
| 9 | The necessity of animal models in pain research. <i>Pain</i> , 2010, 151, 12-17. | 4.2 | 218 |
| 10 | Pain and Stroop interference tasks activate separate processing modules in anterior cingulate cortex. <i>Experimental Brain Research</i> , 1998, 118, 52-60. | 1.5 | 199 |
| 11 | A systematic review of neuroimaging data during visceral stimulation. <i>American Journal of Gastroenterology</i> , 2003, 98, 12-20. | 0.4 | 186 |
| 12 | Cerebral responses to a continual tonic pain stimulus measured using positron emission tomography. <i>Pain</i> , 1998, 76, 127-135. | 4.2 | 163 |
| 13 | Exploring the pain "neuromatrix". <i>Current Review of Pain</i> , 2000, 4, 467-477. | 0.7 | 148 |
| 14 | Fibromyalgia pain and its modulation by hypnotic and non-hypnotic suggestion: An fMRI analysis. <i>European Journal of Pain</i> , 2009, 13, 542-550. | 2.8 | 120 |
| 15 | Brain Responses To Visceral and Somatic Stimuli in Patients With Irritable Bowel Syndrome With and Without Fibromyalgia. <i>American Journal of Gastroenterology</i> , 2003, 98, 1354-1361. | 0.4 | 106 |
| 16 | Pain sensation evoked by observing injury in others. <i>Pain</i> , 2010, 148, 268-274. | 4.2 | 106 |
| 17 | Heightened Functional Neural Activation to Psychological Stress Covaries With Exaggerated Blood Pressure Reactivity. <i>Hypertension</i> , 2007, 49, 134-140. | 2.7 | 90 |
| 18 | Gender differences in patterns of cerebral activation during equal experience of painful laser stimulation. <i>Journal of Pain</i> , 2002, 3, 401-411. | 1.4 | 88 |

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|----|---|-----|-----------|
| 19 | Caudal cingulate cortex involvement in pain processing: an inter-individual laser evoked potential source localisation study using realistic head models. <i>Pain</i> , 2003, 102, 265-271. | 4.2 | 82 |
| 20 | Welfare of aquatic animals: where things are, where they are going, and what it means for research, aquaculture, recreational angling, and commercial fishing. <i>ICES Journal of Marine Science</i> , 2019, 76, 82-92. | 2.5 | 70 |
| 21 | Intrinsic variability in the human response to pain is assembled from multiple, dynamic brain processes. <i>NeuroImage</i> , 2013, 75, 68-78. | 4.2 | 50 |
| 22 | Cerebral responses to pain in patients suffering acute post-dental extraction pain measured by positron emission tomography (PET). <i>European Journal of Pain</i> , 1999, 3, 103-113. | 2.8 | 45 |
| 23 | Visceral Afferent Pathways and Functional Brain Imaging. <i>Scientific World Journal</i> , The, 2003, 3, 1065-1080. | 2.1 | 40 |
| 24 | Reconsidering fetal pain. <i>Journal of Medical Ethics</i> , 2020, 46, 3-6. | 1.8 | 38 |
| 25 | What Does It Mean to Call Chronic Pain a Brain Disease?. <i>Journal of Pain</i> , 2013, 14, 317-322. | 1.4 | 33 |
| 26 | Abnormal heat and pain perception in remitted heroin dependence months after detoxification from methadone-maintenance. <i>Drug and Alcohol Dependence</i> , 2008, 95, 237-244. | 3.2 | 24 |
| 27 | Fetal Pain: Do We Know Enough to Do the Right Thing?. <i>Reproductive Health Matters</i> , 2008, 16, 117-126. | 1.2 | 23 |
| 28 | Biases in children's and adults' moral judgments. <i>Journal of Experimental Child Psychology</i> , 2012, 113, 186-193. | 1.4 | 21 |
| 29 | Comment on Editorial by Anand and Craig. <i>Pain</i> , 1996, 67, 210-211. | 4.2 | 19 |
| 30 | "Imagined guilt" vs "recollected guilt": implications for fMRI. <i>Social Cognitive and Affective Neuroscience</i> , 2016, 11, 703-711. | 3.0 | 18 |
| 31 | Sources of variation in assessing male and female responses to pain. <i>New Ideas in Psychology</i> , 1997, 15, 83-95. | 1.9 | 16 |
| 32 | The IASP definition captures the essence of pain experience. <i>Pain Forum</i> , 1999, 8, 106-109. | 1.1 | 16 |
| 33 | Cerebral activation in irritable bowel syndrome. <i>Gastroenterology</i> , 2000, 119, 1418-1419. | 1.3 | 16 |
| 34 | Suggestions to Reduce Clinical Fibromyalgia Pain and Experimentally Induced Pain Produce Parallel Effects on Perceived Pain but Divergent Functional MRI-Based Brain Activity. <i>Psychosomatic Medicine</i> , 2017, 79, 189-200. | 2.0 | 11 |
| 35 | Modifying pain perception: is it better to be hypnotizable or feel that you are hypnotized?. <i>Contemporary Hypnosis</i> , 2007, 24, 143-153. | 0.7 | 10 |
| 36 | Cold Pressor Pain Reduces Phobic Fear But Fear Does Not Reduce Pain. <i>Journal of Pain</i> , 2009, 10, 1058-1064. | 1.4 | 10 |

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|----|---|------|-----------|
| 37 | Foetal pain?. Best Practice and Research in Clinical Obstetrics and Gynaecology, 2010, 24, 647-655. | 2.8 | 10 |
| 38 | The ECAT ART Scanner for Positron Emission Tomography 2. Research and Clinical Applications. Molecular Imaging and Biology, 1999, 2, 17-30. | 0.3 | 9 |
| 39 | Modeling Pain Circuits: How Imaging May Modify Perception. Neuroimaging Clinics of North America, 2007, 17, 485-493. | 1.0 | 9 |
| 40 | The painful consequences of neonatal nociceptive input. Pain, 2010, 150, 220-221. | 4.2 | 7 |
| 41 | The Use of Neuroimaging to Advance the Understanding of Chronic Pain. Psychosomatic Medicine, 2014, 76, 402-403. | 2.0 | 7 |
| 42 | Cerebral response to pain in two depressed patients. Depression and Anxiety, 1998, 7, 87-88. | 4.1 | 6 |
| 43 | The Ethical Dilemma of Ethical Committees. Sociology Compass, 2008, 2, 1506-1522. | 2.5 | 5 |
| 44 | Can Neural Imaging Explain Pain?. Psychiatric Clinics of North America, 2011, 34, 595-604. | 1.3 | 4 |
| 45 | Climate change and health. Lancet, The, 2006, 367, 1976. | 13.7 | 1 |
| 46 | A role for suggestion in differences in brain responses after placebo conditioning in high and low hypnotizable subjects. Pain, 2013, 154, 1487-1488. | 4.2 | 1 |
| 47 | Animal and Human Pain. ATLA Alternatives To Laboratory Animals, 2008, 36, 491-492. | 1.0 | 0 |
| 48 | Fetal analgesia: where are we now?. Future Neurology, 2012, 7, 367-369. | 0.5 | 0 |
| 49 | Reply to Commentaries. Journal of Pain, 2013, 14, 336-337. | 1.4 | 0 |
| 50 | Stepwise increasing sequential offsets cannot be used to deliver high thermal intensities with little or no perception of pain. Journal of Neurophysiology, 2019, 122, 729-736. | 1.8 | 0 |