

John Martin Wild

List of Publications by Year in descending order

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Version: 2024-02-01

42
papers

2,820
citations

186265

28
h-index

276875

41
g-index

42
all docs

42
docs citations

42
times ranked

1025
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Projections of the densocellular part of the hyperpallium in the rostral Wulst of pigeons (<i>Columba</i>) Tj ETQq1 1 0.784314 rgBT ₅ /Overlock | 2.2 | 14 |
| 2 | Female Songbirds: The unsung drivers of courtship behavior and its neural substrates. Behavioural Processes, 2019, 163, 60-70. | 1.1 | 15 |
| 3 | Differential projections of the densocellular and intermediate parts of the hyperpallium in the pigeon (<i>Columba livia</i>). Journal of Comparative Neurology, 2018, 526, 146-165. | 1.6 | 35 |
| 4 | Dorsal pallidal neurons directly link the nidopallium and midbrain in the zebra finch (<i>Taeniopygia</i>) Tj ETQq0 0 0 rgBT ₅ /Overlock 10 Tf 5 | 1.6 | 10 |
| 5 | The ventromedial hypothalamic nucleus in the zebra finch (<i>Taeniopygia guttata</i>): Afferent and efferent projections in relation to the control of reproductive behavior. Journal of Comparative Neurology, 2017, 525, 2657-2676. | 1.6 | 21 |
| 6 | Innervation of the syrinx of the zebra finch (<i>Taeniopygia guttata</i>). Journal of Comparative Neurology, 2017, 525, 2847-2860. | 1.6 | 8 |
| 7 | The ascending projections of the nuclei of the descending trigeminal tract (nTTD) in the zebra finch (<i>Taeniopygia guttata</i>). Journal of Comparative Neurology, 2017, 525, 2832-2846. | 1.6 | 11 |
| 8 | The sensory trigeminal complex and the organization of its primary afferents in the zebra finch (<i>Taeniopygia guttata</i>). Journal of Comparative Neurology, 2017, 525, 2820-2831. | 1.6 | 6 |
| 9 | Proposed homology of the dorsomedial subdivision and V-shaped layer of the avian hippocampus to Ammon's horn and dentate gyrus, respectively. Hippocampus, 2016, 26, 1608-1617. | 1.9 | 31 |
| 10 | Second tectofugal pathway in a songbird (<i>Taeniopygia guttata</i>) revisited: Tectal and lateral pontine projections to the posterior thalamus, thence to the intermediate nidopallium. Journal of Comparative Neurology, 2016, 524, 963-985. | 1.6 | 14 |
| 11 | Involvement of the avian song system in reproductive behaviour. Biology Letters, 2015, 11, 20150773. | 2.3 | 20 |
| 12 | The respiratory-vocal system of songbirds. Progress in Brain Research, 2014, 212, 297-335. | 1.4 | 60 |
| 13 | Neural pathways mediating control of reproductive behavior in male Japanese quail. Journal of Comparative Neurology, 2013, 521, 2067-2087. | 1.6 | 25 |
| 14 | Connections of the auditory brainstem in a songbird, <i>Taeniopygia guttata</i> . II. Projections of nucleus angularis and nucleus laminaris to the superior olive and lateral lemniscal nuclei. Journal of Comparative Neurology, 2010, 518, 2135-2148. | 1.6 | 30 |
| 15 | Connections of the auditory brainstem in a songbird, <i>Taeniopygia guttata</i> . III. Projections of the superior olive and lateral lemniscal nuclei. Journal of Comparative Neurology, 2010, 518, 2149-2167. | 1.6 | 44 |
| 16 | Connections of the auditory brainstem in a Songbird, <i>Taeniopygia guttata</i> . I. Projections of nucleus angularis and nucleus laminaris to the auditory torus. Journal of Comparative Neurology, 2010, 518, 2109-2134. | 1.6 | 40 |
| 17 | Neocortical-Like Organization of Avian Auditory â€˜Cortexâ€™. Brain, Behavior and Evolution, 2010, 76, 89-92. | 1.7 | 31 |
| 18 | Trigeminal and Spinal Dorsal Horn (Dis)continuity and Avian Evolution. Brain, Behavior and Evolution, 2010, 76, 11-19. | 1.7 | 7 |

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|----|--|-----|-----------|
| 19 | Afferent and efferent projections of the central caudal nidopallium in the pigeon (<i>Columba</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 10 | 1.6 | 35 |
| 20 | Fiber connections of the compact division of the posterior pallial amygdala and lateral part of the bed nucleus of the stria terminalis in the pigeon (<i>Columba livia</i>). <i>Journal of Comparative Neurology</i> , 2006, 499, 161-182. | 1.6 | 78 |
| 21 | Calcium-binding proteins define interneurons in HVC of the zebra finch (<i>Taeniopygia guttata</i>). <i>Journal of Comparative Neurology</i> , 2005, 483, 76-90. | 1.6 | 95 |
| 22 | Vagal innervation of the air sacs in a songbird, <i>Taeniopygia guttata</i> . <i>Journal of Anatomy</i> , 2004, 204, 283-292. | 1.5 | 23 |
| 23 | Functional Neuroanatomy of the Sensorimotor Control of Singing. <i>Annals of the New York Academy of Sciences</i> , 2004, 1016, 438-462. | 3.8 | 105 |
| 24 | Definition and connections of the entopallium in the zebra finch (<i>Taeniopygia guttata</i>). <i>Journal of Comparative Neurology</i> , 2004, 468, 452-465. | 1.6 | 58 |
| 25 | Parvalbumin-positive projection neurons characterise the vocal premotor pathway in male, but not female, zebra finches. <i>Brain Research</i> , 2001, 917, 235-252. | 2.2 | 43 |
| 26 | Neural pathways for bilateral vocal control in songbirds. <i>Journal of Comparative Neurology</i> , 2000, 423, 413-426. | 1.6 | 61 |
| 27 | Trigeminal disynaptic circuit mediating corneal afferent input to m. depressor palpebrae inferioris motoneurons in the pigeon (<i>Columba livia</i>). <i>Journal of Comparative Neurology</i> , 1999, 403, 391-406. | 1.6 | 7 |
| 28 | Neural pathways for the control of birdsong production. <i>Journal of Neurobiology</i> , 1997, 33, 653-670. | 3.6 | 239 |
| 29 | Organization of afferent and efferent projections of the nucleus basalis prosencephali in a passerine, <i>Taeniopygia guttata</i> . <i>Journal of Comparative Neurology</i> , 1996, 365, 306-328. | 1.6 | 88 |
| 30 | Organization of the avian corticostriatal projection system: A retrograde and anterograde pathway tracing study in pigeons. <i>Journal of Comparative Neurology</i> , 1995, 354, 87-126. | 1.6 | 232 |
| 31 | Convergence of somatosensory and auditory projections in the avian torus semicircularis, including the central auditory nucleus. <i>Journal of Comparative Neurology</i> , 1995, 358, 465-486. | 1.6 | 57 |
| 32 | Visual and somatosensory inputs to the avian song system via nucleus uvaeformis (Uva) and a comparison with the projections of a similar thalamic nucleus in a nonsongbird, <i>Columba livia</i> . <i>Journal of Comparative Neurology</i> , 1994, 349, 512-535. | 1.6 | 103 |
| 33 | Connections of the auditory forebrain in the pigeon (<i>Columba livia</i>). <i>Journal of Comparative Neurology</i> , 1993, 337, 32-62. | 1.6 | 279 |
| 34 | Descending projections of the songbird nucleus robustus archistriatalis. <i>Journal of Comparative Neurology</i> , 1993, 338, 225-241. | 1.6 | 307 |
| 35 | The avian nucleus retroambigualis: a nucleus for breathing, singing and calling. <i>Brain Research</i> , 1993, 606, 319-324. | 2.2 | 143 |
| 36 | Direct and indirect corticocerebral and rubrocerebellar cortical projections in the pigeon. <i>Journal of Comparative Neurology</i> , 1992, 326, 623-636. | 1.6 | 62 |

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|----|---|-----|-----------|
| 37 | Projections of the parabrachial nucleus in the pigeon (<i>Columba livia</i>). <i>Journal of Comparative Neurology</i> , 1990, 293, 499-523. | 1.6 | 104 |
| 38 | Peripheral and central terminations of hypoglossal afferents innervating lingual tactile mechanoreceptor complexes in <i>Fringillidae</i> . <i>Journal of Comparative Neurology</i> , 1990, 298, 157-171. | 1.6 | 39 |
| 39 | Avian somatosensory system: II. Ascending projections of the dorsal column and external cuneate nuclei in the pigeon. <i>Journal of Comparative Neurology</i> , 1989, 287, 1-18. | 1.6 | 101 |
| 40 | Vestibular Projections to the thalamus of the pigeon: An anatomical study. <i>Journal of Comparative Neurology</i> , 1988, 271, 451-460. | 1.6 | 39 |
| 41 | The avian somatosensory system. I. Primary spinal afferent input to the spinal cord and brainstem in the pigeon (<i>Columba livia</i>). <i>Journal of Comparative Neurology</i> , 1985, 240, 377-395. | 1.6 | 53 |
| 42 | Origin, course and terminations of the rubrospinal tract in the pigeon(<i>Columba livia</i>). <i>Journal of Comparative Neurology</i> , 1979, 187, 639-654. | 1.6 | 62 |