

# Allen C Dickie

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5429569/publications.pdf>

Version: 2024-02-01

13  
papers

524  
citations

1163117

8  
h-index

1058476

14  
g-index

14  
all docs

14  
docs citations

14  
times ranked

594  
citing authors

| #  | ARTICLE  | IF   | CITATIONS |
|----|--|------|-----------|
| 1  | Grpr expression defines a population of superficial dorsal horn vertical cells that have a role in both itch and pain. <i>Pain</i> , 2023, 164, 149-170.   | 4.2  | 15        |
| 2  | Diversity of inhibitory and excitatory parvalbumin interneuron circuits in the dorsal horn. <i>Pain</i> , 2022, 163, e432-e452.  | 4.2  | 22        |
| 3  | Sodium-calcium exchanger-3 regulates pain "wind-up": From human psychophysics to spinal mechanisms. <i>Neuron</i> , 2022, 110, 2571-2587.e13.  | 8.1  | 7         |
| 4  | Characterisation of lamina I anterolateral system neurons that express Cre in a Phox2a-Cre mouse line. <i>Scientific Reports</i> , 2021, 11, 17912.  | 3.3  | 11        |
| 5  | Substance P-expressing Neurons in the Superficial Dorsal Horn of the Mouse Spinal Cord: Insights into Their Functions and their Roles in Synaptic Circuits. <i>Neuroscience</i> , 2020, 450, 113-125.  | 2.3  | 13        |
| 6  | Defining a Spinal Microcircuit that Gates Myelinated Afferent Input: Implications for Tactile Allodynia. <i>Cell Reports</i> , 2019, 28, 526-540.e6.   | 6.4  | 91        |
| 7  | Morphological and functional properties distinguish the substance P and gastrin-releasing peptide subsets of excitatory interneuron in the spinal cord dorsal horn. <i>Pain</i> , 2019, 160, 442-462.  | 4.2  | 59        |
| 8  | Circuit dissection of the role of somatostatin in itch and pain. <i>Nature Neuroscience</i> , 2018, 21, 707-716.   | 14.8 | 195       |
| 9  | Inflammatory Pain Reduces C Fiber Activity-Dependent Slowing in a Sex-Dependent Manner, Amplifying Nociceptive Input to the Spinal Cord. <i>Journal of Neuroscience</i> , 2017, 37, 6488-6502.   | 3.6  | 24        |
| 10 | A combined electrophysiological and morphological study of neuropeptide Y-expressing inhibitory interneurons in the spinal dorsal horn of the mouse. <i>Pain</i> , 2016, 157, 598-612.   | 4.2  | 34        |
| 11 | Inhibitory Interneurons That Express GFP in the PrP-GFP Mouse Spinal Cord Are Morphologically Heterogeneous, Innervated by Several Classes of Primary Afferent and Include Lamina I Projection Neurons among Their Postsynaptic Targets. <i>Journal of Neuroscience</i> , 2015, 35, 7626-7642. | 3.6  | 33        |
| 12 | The Chemerin Receptor 23 Agonist, Chemerin, Attenuates Monosynaptic C-Fibre Input to Lamina I Neurokinin 1 Receptor Expressing Rat Spinal Cord Neurons in Inflammatory Pain. <i>Molecular Pain</i> , 2014, 10, 1744-8069-10-24.  | 2.1  | 8         |
| 13 | A preliminary investigation into the effect of coffee on hypalgesia associated with transcutaneous electrical nerve stimulation. <i>Clinical Physiology and Functional Imaging</i> , 2009, 29, 293-299.  | 1.2  | 4         |