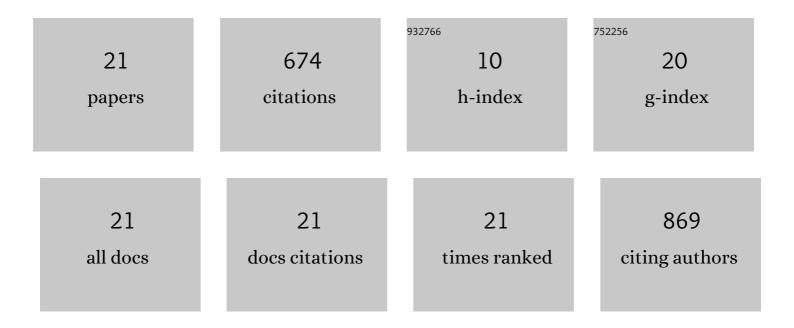
Gary Zenitsky

List of Publications by Year in descending order

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CADY ZENITSKY

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Manganese-Induced Neurotoxicity: New Insights Into the Triad of Protein Misfolding, Mitochondrial Impairment, and Neuroinflammation. Frontiers in Neuroscience, 2019, 13, 654. | 1.4 | 167 |
| 2 | Manganese promotes the aggregation and prion-like cell-to-cell exosomal transmission of α-synuclein. Science Signaling, 2019, 12, . | 1.6 | 129 |
| 3 | Manganese exposure induces neuroinflammation by impairing mitochondrial dynamics in astrocytes. NeuroToxicology, 2018, 64, 204-218. | 1.4 | 106 |
| 4 | The cerebellum and eye-blink conditioning: learning versus network performance hypotheses. Neuroscience, 2009, 162, 787-796. | 1.1 | 74 |
| 5 | Lasting Retinal Injury in a Mouse Model of Blast-Induced Trauma. American Journal of Pathology, 2017, 187, 1459-1472. | 1.9 | 27 |
| 6 | Rapid and Refined CD11b Magnetic Isolation of Primary Microglia with Enhanced Purity and Versatility. Journal of Visualized Experiments, 2017, , . | 0.2 | 19 |
| 7 | Mechanistic Insights Into Gut Microbiome Dysbiosis-Mediated Neuroimmune Dysregulation and Protein Misfolding and Clearance in the Pathogenesis of Chronic Neurodegenerative Disorders. Frontiers in Neuroscience, 2022, 16, 836605. | 1.4 | 17 |
| 8 | Utilization of the CRISPR-Cas9 Gene Editing System to Dissect Neuroinflammatory and Neuropharmacological Mechanisms in Parkinson's Disease. Journal of NeuroImmune Pharmacology, 2019, 14, 595-607. | 2.1 | 16 |
| 9 | Tumor Necrosis Factor-Like Weak Inducer of Apoptosis (TWEAK) Enhances Activation of STAT3/NLRC4 Inflammasome Signaling Axis through PKCĨ´in Astrocytes: Implications for Parkinson's Disease. Cells, 2020, 9, 1831. | 1.8 | 16 |
| 10 | PKC Delta Activation Promotes Endoplasmic Reticulum Stress (ERS) and NLR Family Pyrin Domain-Containing 3 (NLRP3) Inflammasome Activation Subsequent to Asynuclein-Induced Microglial Activation: Involvement of Thioredoxin-Interacting Protein (TXNIP)/Thioredoxin (Trx) Redoxisome Pathway. Frontiers in Aging Neuroscience, 2021, 13, 661505. | 1.7 | 14 |
| 11 | Mitochondrial dysfunction–induced H3K27 hyperacetylation perturbs enhancers in Parkinson's disease. JCI Insight, 2021, 6, . | 2.3 | 14 |
| 12 | Chronic Manganese Exposure and the Enteric Nervous System: An <i>in Vitro</i> and Mouse <i>in Vivo</i> Study. Environmental Health Perspectives, 2021, 129, 87005. | 2.8 | 12 |
| 13 | Does Nonrandom Nest Placement Imply Nonrandom Nest Predation?: A Reply. Condor, 1999, 101, 920-923. | 0.7 | 11 |
| 14 | Inactivation of cerebellar output axons impairs acquisition of conditioned eyeblinks. Brain Research, 2006, 1122, 143-153. | 1.1 | 11 |
| 15 | Environmental neurotoxic pesticide exposure induces gut inflammation and enteric neuronal degeneration by impairing enteric glial mitochondrial function in pesticide models of Parkinson's disease: Potential relevance to gut-brain axis inflammation in Parkinson's disease pathogenesis. International lournal of Biochemistry and Cell Biology, 2022, 147, 106225. | 1.2 | 11 |
| 16 | Video recording system for the measurement of eyelid movements during classical conditioning of the eyeblink response in the rabbit. Journal of Neuroscience Methods, 2003, 125, 173-181. | 1.3 | 10 |
| 17 | Inactivation of the brachium conjunctivum prevents extinction of classically conditioned eyeblinks. Brain Research, 2005, 1045, 175-184. | 1.1 | 8 |
| 18 | A trigeminal conditioned stimulus yields fast acquisition of cerebellum-dependent conditioned eyeblinks. Behavioural Brain Research, 2012, 226, 189-196. | 1.2 | 4 |

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|----|---|-----|-----------|
| 19 | Chronic Traumatic Encephalopathy. , 2017, , 599-620. | | 3 |
| 20 | Emerging Microbiome Genetic Engineering Technology for Stable Levodopa Delivery in Parkinson's Disease. FASEB Journal, 2022, 36, . | 0.2 | 3 |
| 21 | Blocking Glutamate-Mediated Inferior Olivary Signals Abolishes Expression of Conditioned Eyeblinks But Does Not Prevent Their Acquisition. Journal of Neuroscience, 2013, 33, 9097-9103. | 1.7 | 2 |