# Hirofumi Nishikawa

List of Publications by Year
in descending order



| 19 | 426 | 758635 12 | 794141 19 |
|---|---|---|---|
| papers | citations | h-index | g-index |

| 19 | 19 | 19 | 389 |
|---|---|---|---|
| all docs | docs citations | times ranked | citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Novel Transdural Epiarachnoid Approach for Large Central Disk Herniation in Upper Lumbar Spine. Operative Neurosurgery, 2022, 22, e58-e61. | 0.4 | 3 |
| 2 | Relationship of brain edema after deep brain stimulation surgery with motor and cognitive function. Heliyon, 2022, 8, e08900. | 1.4 | 4 |
| 3 | Tenascinâ€€ in brain injuries and edema after subarachnoid hemorrhage: Findings from basic and clinical studies. Journal of Neuroscience Research, 2020, 98, 42-56. | 1.3 | 46 |
| 4 | Toll-Like Receptor 4 and Tenascin-C Signaling in Cerebral Vasospasm and Brain Injuries After Subarachnoid Hemorrhage. Acta Neurochirurgica Supplementum, 2020, 127, 91-96. | 0.5 | 17 |
| 5 | The Role of Galectin-3 in Subarachnoid Hemorrhage: A Preliminary Study. Acta Neurochirurgica Supplementum, 2020, 127, 65-68. | 0.5 | 5 |
| 6 | Morphological Characteristics of Neuronal Death After Experimental Subarachnoid Hemorrhage in Mice Using Double Immunoenzymatic Technique. Journal of Histochemistry and Cytochemistry, 2019, 67, 919-930. | 1.3 | 15 |
| 7 | Phaeohyphomycosis Due to Exophiala oligosperma in an Immunocompromised Host. Journal of Rheumatology, 2019, 46, 652-652. | 1.0 | 1 |
| 8 | Machine Learning Analysis of Matricellular Proteins and Clinical Variables for Early Prediction of Delayed Cerebral Ischemia After Aneurysmal Subarachnoid Hemorrhage. Molecular Neurobiology, 2019, 56, 7128-7135. | 1.9 | 34 |
| 9 | Response by Nishikawa and Suzuki to Letter Regarding Article, â€œModified Citrus Pectin Prevents Blood-Brain Barrier Disruption in Mouse Subarachnoid Hemorrhage by Inhibiting Galectin-3â€• Stroke, 2019, 50, e137. | 1.0 | 2 |
| 10 | Response by Nishikawa et al to Letter Regarding Article, â€œModified Citrus Pectin Prevents Blood-Brain Barrier Disruption in Mouse Subarachnoid Hemorrhage by Inhibiting Galectin-3â€• Stroke, 2019, 50, STROKEAHA118024028. | 1.0 | 1 |
| 11 | Acute-Phase Plasma Osteopontin as an Independent Predictor for Poor Outcome After Aneurysmal Subarachnoid Hemorrhage. Molecular Neurobiology, 2018, 55, 6841-6849. | 1.9 | 33 |
| 12 | Increased Plasma Galectin-3 Preceding the Development of Delayed Cerebral Infarction and Eventual Poor Outcome in Non-Severe Aneurysmal Subarachnoid Hemorrhage. Translational Stroke Research, 2018, 9, 110-119. | 2.3 | 38 |
| 13 | Modified Citrus Pectin Prevents Blood-Brain Barrier Disruption in Mouse Subarachnoid Hemorrhage by Inhibiting Galectin-3. Stroke, 2018, 49, 2743-2751. | 1.0 | 60 |
| 14 | Possible Role of Inflammation and Galectin-3 in Brain Injury after Subarachnoid Hemorrhage. Brain Sciences, 2018, 8, 30. | 1.1 | 39 |
| 15 | Matricellular proteins as possible biomarkers for early brain injury after aneurysmal subarachnoid hemorrhage. Neural Regeneration Research, 2018, 13, 1175. | 1.6 | 33 |
| 16 | Positional Occlusion of Vertebral Artery Due to Cervical Spondylosis as Rare Cause of Wake-up Stroke: Report of Two Cases. World Neurosurgery, 2017, 98, 877.e13-877.e21. | 0.7 | 13 |
| 17 | Characteristics of Blood Blister-Like Aneurysms with a Saccular-Shape Appearance. World Neurosurgery, 2017, 108, 595-602. | 0.7 | 19 |
| 18 | Higher Cerebrospinal Fluid pH may Contribute to the Development of Delayed Cerebral Ischemia after Aneurysmal Subarachnoid Hemorrhage. Translational Stroke Research, 2017, 8, 165-173. | 2.3 | 41 |

| # | Article | IF | Citations |
|---|---|---|---|
| 19 | Implications of periostin in the development of subarachnoid hemorrhage-induced brain injuries. Neural Regeneration Research, 2017, 12, 1982. | 1.6 | 22 |