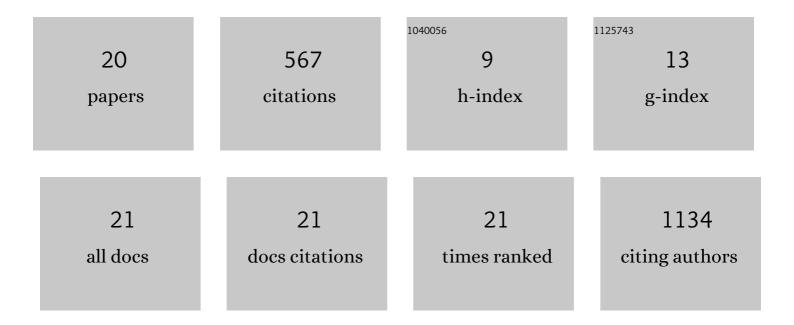
Kazutoshi Miyashita

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8979848/publications.pdf Version: 2024-02-01



| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Invitation to the 29th scientific meeting of the International Society of Hypertension: ISH2022 Kyoto. Hypertension Research, 2022, 45, 186-187. | 2.7 | 1 |
| 2 | Transient Dexamethasone Loading Induces Prolonged Hyperglycemia in Male Mice With Histone Acetylation in <i>Dpp-4</i> Promoter. Endocrinology, 2021, 162, . | 2.8 | 9 |
| 3 | DNA repair factor KAT5 prevents ischemic acute kidney injury through glomerular filtration regulation. IScience, 2021, 24, 103436. | 4.1 | 4 |
| 4 | Acute Interstitial Nephritis With Karyomegalic Epithelial Cells After Nivolumab Treatment—Two Case Reports. Clinical Medicine Insights: Case Reports, 2019, 12, 117954761985364. | 0.7 | 11 |
| 5 | SP037SIGNIFICANCE OF EPIGENETIC MODIFICATION IN THE KIDNEY FOR THE ONSET AND PERSISTENCE OF HYPERTENSION AFTER TRANSIENT SALT LOADING IN MICE. Nephrology Dialysis Transplantation, 2019, 34, . | 0.7 | 0 |
| 6 | SP039HYPERTENSION-RELATED PROTEIN DEACETYLASE SIRT3 AFFECTS BLOOD PRESSURE THROUGH REGULATION OF INTESTINAL SALT ABSORPTION IN MICE. Nephrology Dialysis Transplantation, 2019, 34, . | 0.7 | 0 |
| 7 | Xanthine oxidase inhibitor ameliorates postischemic renal injury in mice by promoting resynthesis of adenine nucleotides. JCI Insight, 2019, 4, . | 5.0 | 29 |
| 8 | SP068EPIGENETIC MODIFICATION IN EACH SEGMENT OF THE KIDNEY AFTER TRANSIENT SALT LOADING IN MICE AND THE IMPORTANCE OF ENVIRONMENTAL FACTORS. Nephrology Dialysis Transplantation, 2018, 33, i368-i368. | 0.7 | 0 |
| 9 | Organ memory: a key principle for understanding the pathophysiology of hypertension and other non-communicable diseases. Hypertension Research, 2018, 41, 771-779. | 2.7 | 8 |
| 10 | FP219A SEMI-QUANTITAIVE IMAGING MASS SPECTROMETRY REVEALED THE RENO-PROTECTIVE EFFECT OF FEBUXOSTAT IN THE ISCHEMIC KIDNEY BY PROMOTING ATP RECOVERY IN THE CORTEX. Nephrology Dialysis Transplantation, 2018, 33, i104-i105. | 0.7 | 0 |
| 11 | Clinical significance of â€~cardiometabolic memory': a systematic review of randomized controlled trials. Hypertension Research, 2017, 40, 526-534. | 2.7 | 9 |
| 12 | Treatment of sarcopenia and glucose intolerance through mitochondrial activation by 5-aminolevulinic acid. Scientific Reports, 2017, 7, 4013. | 3.3 | 21 |
| 13 | Adrenal Insufficiency under Standard Dosage of Glucocorticoid Replacement after Unilateral Adrenalectomy for Cushing's Syndrome. Case Reports in Endocrinology, 2016, 2016, 1-4. | 0.4 | 0 |
| 14 | SP078EPIGENETIC MODULATION OF RENAL ARTERIOLES INDUCED BY DOCA-SALT LOADING IN MICE AND THE REMISSION OF MEDIAL HYPERTROPHY AND HYPERTENSION BY INHIBITORS OF HISTONE ACETYLATION. Nephrology Dialysis Transplantation, 2016, 31, i111-i111. | 0.7 | 0 |
| 15 | A case of severe osteomalacia caused by Tubulointerstitial nephritis with Fanconi syndrome in asymptomotic primary biliary cirrhosis. BMC Nephrology, 2015, 16, 187. | 1.8 | 19 |
| 16 | Improvement of Physical Decline Through Combined Effects of Muscle Enhancement and Mitochondrial Activation by a Gastric Hormone Ghrelin in Male 5/6Nx CKD Model Mice. Endocrinology, 2015, 156, 3638-3648. | 2.8 | 28 |
| 17 | The Authors Reply:. Kidney International, 2015, 88, 412-413. | 5.2 | 0 |
| 18 | Chronic kidney disease reduces muscle mitochondria and exercise endurance and its exacerbation by dietary protein through inactivation of pyruvate dehydrogenase. Kidney International, 2014, 85, 1330-1339. | 5.2 | 111 |

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 19 | Coenzyme Q ₁₀ reverses mitochondrial dysfunction in atorvastatin-treated mice and increases exercise endurance. Journal of Applied Physiology, 2012, 113, 479-486. | 2.5 | 65 |
| 20 | Natriuretic Peptides/cGMP/cGMP-Dependent Protein Kinase Cascades Promote Muscle Mitochondrial Biogenesis and Prevent Obesity. Diabetes, 2009, 58, 2880-2892. | 0.6 | 252 |