

# Jun Xu

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1084559/publications.pdf>

Version: 2024-02-01

19  
papers

219  
citations

1307594

7  
h-index

1125743

13  
g-index

23  
all docs

23  
docs citations

23  
times ranked

198  
citing authors

| #  | ARTICLE   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | SPAG5â€™AS1 inhibited autophagy and aggravated apoptosis of podocytes via SPAG5/AKT/mTOR pathway. <i>Cell Proliferation</i> , 2020, 53, e12738.   | 5.3 | 64        |
| 2  | Minimally invasive plate osteosynthesis for midshaft clavicular fractures using superior anatomic plating. <i>Journal of Shoulder and Elbow Surgery</i> , 2016, 25, e7-e12.   | 2.6 | 24        |
| 3  | &lt;p&gt;Predictive Value of Nutritional Risk Screening 2002 and Mini Nutritional Assessment Short Form in Mortality in Chinese Hospitalized Geriatric Patients&lt;/p&gt;. <i>Clinical Interventions in Aging</i> , 2020, Volume 15, 441-449. | 2.9 | 24        |
| 4  | Effect of EAP Psychological Intervention on Improving the Mental Health of Medical Workers Under the Novel Coronavirus Epidemic in China. <i>Frontiers in Public Health</i> , 2021, 9, 649157.  | 2.7 | 14        |
| 5  | Comparison of the efficacy of Nutritional Risk Screening 2002 and Mini Nutritional Assessment Short Form in recognizing sarcopenia and predicting its mortality. <i>European Journal of Clinical Nutrition</i> , 2020, 74, 1029-1037.         | 2.9 | 13        |
| 6  | Comparison of the value of malnutrition and sarcopenia for predicting mortality in hospitalized old adults over 80Â‘years. <i>Experimental Gerontology</i> , 2020, 138, 111007.   | 2.8 | 10        |
| 7  | Bola3 Regulates Beige Adipocyte Thermogenesis via Maintaining Mitochondrial Homeostasis and Lipolysis. <i>Frontiers in Endocrinology</i> , 2020, 11, 592154.  | 3.5 | 10        |
| 8  | Predicted secreted protein analysis reveals synaptogenic function of Clstn3 during WAT browning and BAT activation in mice. <i>Acta Pharmacologica Sinica</i> , 2019, 40, 999-1009.   | 6.1 | 9         |
| 9  | Low calf circumference is associated with frailty in diabetic adults aged over 80 years. <i>BMC Geriatrics</i> , 2020, 20, 414.   | 2.7 | 8         |
| 10 | â‘Fishing netâ‘ suture augmenting tension-band wiring fixation in the treatment of inferior pole fracture of the patella. <i>Archives of Orthopaedic and Trauma Surgery</i> , 2021, 141, 1953-1961.   | 2.4 | 7         |
| 11 | Endocrine Regulation on Bone by Thyroid. <i>Frontiers in Endocrinology</i> , 2022, 13, 873820.  | 3.5 | 7         |
| 12 | Mutation of the novel acetylation site at K414R of BECN1 is involved in adipocyte differentiation and lipolysis. <i>Journal of Cellular and Molecular Medicine</i> , 2021, 25, 6855-6863.   | 3.6 | 5         |
| 13 | A low follicle-stimulating hormone level is a protective factor for non-alcoholic fatty liver disease in older men aged over 80. <i>BMC Geriatrics</i> , 2021, 21, 544.   | 2.7 | 5         |
| 14 | Low calf circumference can predict nutritional risk and mortality in adults with metabolic syndrome aged over 80â‘%years. <i>BMC Endocrine Disorders</i> , 2022, 22, 47.  | 2.2 | 5         |
| 15 | Survivin is essential for thermogenic program and metabolic homeostasis in mice. <i>Molecular Metabolism</i> , 2022, 58, 101446.  | 6.5 | 4         |
| 16 | ANGPTL4 negatively regulates the progression of osteosarcoma by remodeling branched-chain amino acid metabolism. <i>Cell Death Discovery</i> , 2022, 8, 225.  | 4.7 | 4         |
| 17 | Low Calf Circumference Predicts Nutritional Risks in Hospitalized Patients Aged More Than 80 Years. <i>Biomedical and Environmental Sciences</i> , 2019, 32, 571-577.   | 0.2 | 4         |
| 18 | Association Between Serum Follicle-Stimulating Hormone and Sarcopenia and Physical Disability Among Older Chinese Men: Evidence From a Cross-Sectional Study. <i>Frontiers in Medicine</i> , 2021, 8, 724649.                                 | 2.6 | 2         |

| #  | ARTICLE   | IF  | CITATIONS |
|----|---|-----|-----------|
| 19 | Mutation of Beclin1 acetylation site at K414 alleviates high glucose-induced podocyte impairment in the early stage of diabetic nephropathy by inhibiting hyperactivated autophagy. <i>Molecular Biology Reports</i> , 2022, , 1. | 2.3 | 0         |