## Dingjie Xu

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/152869/publications.pdf

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|          |                | 933447       | 996975         |  |
|----------|----------------|--------------|----------------|--|
| 15       | 269            | 10           | 15             |  |
| papers   | citations      | h-index      | g-index        |  |
|          |                |              |                |  |
|          |                |              |                |  |
|          |                |              |                |  |
| 15       | 15             | 15           | 307            |  |
| all docs | docs citations | times ranked | citing authors |  |
|          |                |              |                |  |

| #  | Article   | IF   | CITATIONS |
|----|---|------|-----------|
| 1  | Dibutyryl-cAMP attenuates pulmonary fibrosis by blocking myofibroblast differentiation via PKA/CREB/CBP signaling in rats with silicosis. Respiratory Research, 2017, 18, 38.   | 3.6  | 38        |
| 2  | Ac-SDKP increases $\hat{l}_{\pm}$ -TAT 1 and promotes the apoptosis in lung fibroblasts and epithelial cells double-stimulated with TGF- $\hat{l}^2$ 1 and silica. Toxicology and Applied Pharmacology, 2019, 369, 17-29.                         | 2.8  | 31        |
| 3  | N -acetyl-seryl-aspartyl-lysyl-proline (Ac-SDKP) attenuates silicotic fibrosis by suppressing apoptosis of alveolar type II epithelial cells via mediation of endoplasmic reticulum stress. Toxicology and Applied Pharmacology, 2018, 350, 1-10. | 2.8  | 28        |
| 4  | Inhibition of miR-155-5p Exerts Anti-Fibrotic Effects in Silicotic Mice by Regulating Meprin α. Molecular Therapy - Nucleic Acids, 2020, 19, 350-360.   | 5.1  | 26        |
| 5  | Acetylated α-Tubulin Regulated by N-Acetyl-Seryl-Aspartyl-Lysyl-Proline(Ac-SDKP) Exerts the Anti-fibrotic Effect in Rat Lung Fibrosis Induced by Silica. Scientific Reports, 2016, 6, 32257.  | 3.3  | 22        |
| 6  | Proteomic profile of TGF- $\hat{l}^21$ treated lung fibroblasts identifies novel markers of activated fibroblasts in the silica exposed rat lung. Experimental Cell Research, 2019, 375, 1-9.   | 2.6  | 22        |
| 7  | Letrozole and the Traditional Chinese Medicine, Shaofu Zhuyu Decoction, Reduce Endometriotic<br>Disease Progression in Rats: A Potential Role for Gut Microbiota. Evidence-based Complementary and<br>Alternative Medicine, 2020, 2020, 1-14.     | 1.2  | 17        |
| 8  | Interaction of N â€acetylâ€serylâ€aspartylâ€lysylâ€proline with the angiotensinâ€converting enzymeÂ2–angiotensinâ€(1–7)–Mas axis attenuates pulmonary fibrosis in silicotic rats. Experimental Physiology, 2019, 104, 1562-1574.                  | 2.0  | 13        |
| 9  | Silica Perturbs Primary Cilia and Causes Myofibroblast Differentiation during Silicosis by Reduction of the KIF3A-Repressor GLI3 Complex. Theranostics, 2020, 10, 1719-1732.  | 10.0 | 13        |
| 10 | Ac-SDKP Attenuates Activation of Lung Macrophages and Bone Osteoclasts in Rats Exposed to Silica by Inhibition of TLR4 and RANKL Signaling Pathways. Journal of Inflammation Research, 2021, Volume 14, 1647-1660.                                | 3.5  | 12        |
| 11 | Silicosis decreases bone mineral density in rats. Toxicology and Applied Pharmacology, 2018, 348, 117-122.  | 2.8  | 11        |
| 12 | Rho GDP dissociation inhibitor α silencing attenuates silicosis by inhibiting RhoA/Rho kinase signalling. Experimental Cell Research, 2019, 380, 131-140.   | 2.6  | 10        |
| 13 | Targeting the RAS axis alleviates silicotic fibrosis and Ang II-induced myofibroblast differentiation via inhibition of the hedgehog signaling pathway. Toxicology Letters, 2019, 313, 30-41.   | 0.8  | 9         |
| 14 | Matrix stiffness regulates α-TAT1-mediated acetylation of α-tubulin and promotes silica-induced epithelial–mesenchymal transition via DNA damage. Journal of Cell Science, 2021, 134, .   | 2.0  | 9         |
| 15 | Shaofu Zhuyu Decoction Regresses Endometriotic Lesions in a Rat Model. Evidence-based<br>Complementary and Alternative Medicine, 2018, 2018, 1-7.   | 1.2  | 8         |