# Sunil Joshi

List of Publications by Year
in descending order



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|---|---|---|---|
| 13 papers | 283 citations | 1306789 7 h-index | 1372195 10 g-index |
| 13 all docs | 13 docs citations | 13 times ranked | 356 citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | NADPH oxidase: a therapeutic target for hyperoxaluria-induced oxidative stress â€“ an update. Future Medicinal Chemistry, 2019, 11, 2975-2978. | 1.1 | 6 |
| 2 | Opportunities for future therapeutic interventions for hyperoxaluria: targeting oxidative stress. Expert Opinion on Therapeutic Targets, 2019, 23, 379-391. | 1.5 | 15 |
| 3 | Transcriptional study of hyperoxaluria and calcium oxalate nephrolithiasis in male rats: Inflammatory changes are mainly associated with crystal deposition. PLoS ONE, 2017, 12, e0185009. | 1.1 | 21 |
| 4 | Activation of the NLRP3 Inflammasome in Association with Calcium Oxalate Crystal Induced Reactive Oxygen Species in Kidneys. Journal of Urology, 2015, 193, 1684-1691. | 0.2 | 76 |
| 5 | Osteogenic changes in kidneys of hyperoxaluric rats. Biochimica Et Biophysica Acta - Molecular Basis of Disease, 2015, 1852, 2000-2012. | 1.8 | 39 |
| 6 | Thioredoxin Priming Prolongs Lung Allograft Survival by Promoting Immune Tolerance. PLoS ONE, 2015, 10, e0124705. | 1.1 | 2 |
| 7 | Regulation of macromolecular modulators of urinary stone formation by reactive oxygen species: transcriptional study in an animal model of hyperoxaluria. American Journal of Physiology - Renal Physiology, 2014, 306, F1285-F1295. | 1.3 | 35 |
| 8 | MP25-05 ACTIVATION OF INFLAMMASOME BY OXALATE AND CALCIUM OXALATE CRYSTALS IN AN ANIMAL MODEL. Journal of Urology, 2014, 191, . | 0.2 | 0 |
| 9 | MP20-15 PRODUCTION OF CRYSTALLIZATION MODULATORS IS REGULATED BY REACTIVE OXYGEN SPECIES, TRANSCRIPTIONAL STUDY IN AN ANIMAL MODEL OF HYPEROXALURIA. Journal of Urology, 2014, 191, . | 0.2 | 0 |
| 10 | 2083 DIFFERENTIAL GENE EXPRESSION IN RAT KIDNEYS IN RESPONSE TO OXALATE AND CALCIUM OXALATE CRYSTALS: A TRANSCRIPTIONAL STUDY. Journal of Urology, 2013, 189, . | 0.2 | 1 |
| 11 | NADPH Oxidase as a Therapeutic Target for Oxalate Induced Injury in Kidneys. Oxidative Medicine and Cellular Longevity, 2013, 2013, 1-18. | 1.9 | 56 |
| 12 | 2121 GENOME WIDE ANALYSIS OF DIFFERENTIALLY EXPRESSED GENES IN THE KIDNEYS OF A RAT NEPHROLITHIASIS MODEL. Journal of Urology, 2012, 187, . | 0.2 | 0 |
| 13 | Apocynin-Treatment Reverses Hyperoxaluria Induced Changes in NADPH Oxidase System Expression in Rat Kidneys: A Transcriptional Study. PLoS ONE, 2012, 7, e47738. | 1.1 | 32 |