# Randolph Stone Ii

List of Publications by Year
in descending order



| 14 | 408 | 840776 11 | 1058476 14 |
|---|---|---|---|
| papers | citations | h-index | g-index |

| 15 | 15 | 15 | 701 |
|---|---|---|---|
| all docs | docs citations | times ranked | citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Assessing multimodal optical imaging of perfusion in burn wounds. Burns, 2022, 48, 799-807. | 1.9 | 6 |
| 2 | Coming to Consensus: What Defines Deep Partial Thickness Burn Injuries in Porcine Models?. Journal of Burn Care and Research, 2021, 42, 98-109. | 0.4 | 15 |
| 3 | Accelerated Wound Closure of Deep Partial Thickness Burns with Acellular Fish Skin Graft. International Journal of Molecular Sciences, 2021, 22, 1590. | 4.1 | 38 |
| 4 | Lipid mediator profiles of burn wound healing: Acellular cod fish skin grafts promote the formation of EPA and DHA derived lipid mediators following seven days of treatment. Prostaglandins Leukotrienes and Essential Fatty Acids, 2021, 175, 102358. | 2.2 | 3 |
| 5 | Enzymatic Debridement of Porcine Burn Wounds via a Novel Protease, SN514. Journal of Burn Care and Research, 2020, 41, 1015-1028. | 0.4 | 3 |
| 6 | Platelet rich plasma hydrogels promote in vitro and in vivo angiogenic potential of adipose-derived stem cells. Acta Biomaterialia, 2019, 87, 76-87. | 8.3 | 55 |
| 7 | Spatial frequency domain imaging: a quantitative, noninvasive tool for in vivo monitoring of burn wound and skin graft healing. Journal of Biomedical Optics, 2019, 24, 1. | 2.6 | 19 |
| 8 | Delivery of Allogeneic Adipose Stem Cells in Polyethylene Glycol-Fibrin Hydrogels as an Adjunct to Meshed Autografts After Sharp Debridement of Deep Partial Thickness Burns. Stem Cells Translational Medicine, 2018, 7, 360-372. | 3.3 | 42 |
| 9 | PEG-Plasma Hydrogels Increase Epithelialization Using a Human Ex Vivo Skin Model. International Journal of Molecular Sciences, 2018, 19, 3156. | 4.1 | 18 |
| 10 | An electrochemically deposited collagen wound matrix combined with adipose-derived stem cells improves cutaneous wound healing in a mouse model of type 2 diabetes. Journal of Biomaterials Applications, 2018, 33, 553-565. | 2.4 | 13 |
| 11 | Advancements in Regenerative Strategies Through the Continuum of Burn Care. Frontiers in Pharmacology, 2018, 9, 672. | 3.5 | 73 |
| 12 | Temporal genomewide expression profiling of DSS colitis reveals novel inflammatory and angiogenesis genes similar to ulcerative colitis. Physiological Genomics, 2011, 43, 43-56. | 2.3 | 65 |
| 13 | GABA acts as a ligand chaperone in the early secretory pathway to promote cell surface expression of GABAA receptors. Brain Research, 2010, 1346, 1-13. | 2.2 | 39 |
| 14 | Identification of Genes Correlated with Early-Stage Bladder Cancer Progression. Cancer Prevention Research, 2010, 3, 776-786. | 1.5 | 18 |