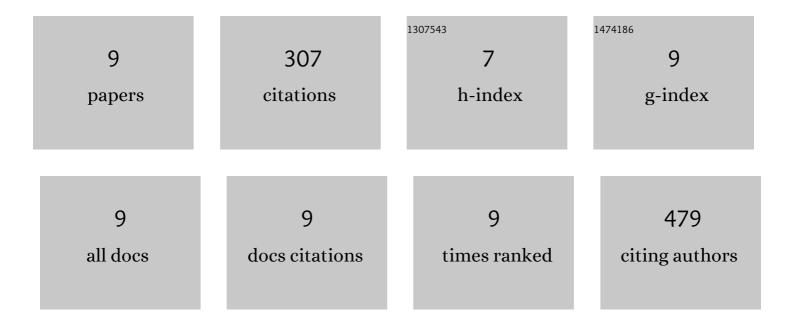
## Sean M Mcnary

List of Publications by Year in descending order

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SEAN M MONARY

| # | Article   | IF  | CITATIONS |
|---|---|-----|-----------|
| 1 | Engineering Lubrication in Articular Cartilage. Tissue Engineering - Part B: Reviews, 2012, 18, 88-100.   | 4.8 | 119       |
| 2 | Stimulation of the Superficial Zone Protein and Lubrication in the Articular Cartilage by Human<br>Platelet-Rich Plasma. American Journal of Sports Medicine, 2015, 43, 1467-1473.                                    | 4.2 | 60        |
| 3 | Transforming Growth Factor <i>β</i> -Induced Superficial Zone Protein Accumulation in the Surface<br>Zone of Articular Cartilage Is Dependent on the Cytoskeleton. Tissue Engineering - Part A, 2014, 20,<br>921-929. | 3.1 | 31        |
| 4 | Surface Zone Articular Chondrocytes Modulate the Bulk and Surface Mechanical Properties of the<br>Tissue-Engineered Cartilage. Tissue Engineering - Part A, 2014, 20, 3332-3341.                                      | 3.1 | 23        |
| 5 | The distribution of superficial zone protein (SZP)/lubricin/PRG4 and boundary mode frictional properties of the bovine diarthrodial joint. Journal of Biomechanics, 2015, 48, 3406-3412.                              | 2.1 | 21        |
| 6 | Compressive fatigue and endurance of juvenile bovine articular cartilage explants. Journal of<br>Biomechanics, 2019, 95, 109304.  | 2.1 | 20        |
| 7 | Modulation of Superficial Zone Protein/Lubricin/PRG4 by Kartogenin and Transforming Growth<br>Factor-l²1 in Surface Zone Chondrocytes in Bovine Articular Cartilage. Cartilage, 2016, 7, 388-397.                     | 2.7 | 19        |
| 8 | Superficial Zone Extracellular Matrix Extracts Enhance Boundary Lubrication of Self-Assembled<br>Articular Cartilage. Cartilage, 2016, 7, 256-264.  | 2.7 | 7         |
| 9 | The Effect of Radioscapholunate Fusion With and Without Distal Scaphoid and Triquetrum Excision on Capitolunate Contact Pressures. Journal of Hand Surgery, 2019, 44, 420.e1-420.e7.                                  | 1.6 | 7         |