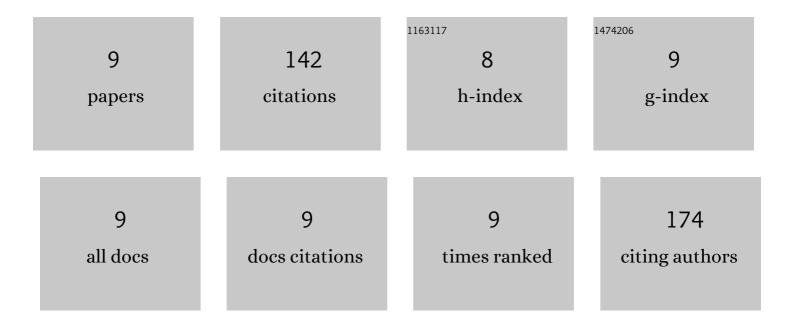
Tuomo T Pyhältö

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3152751/publications.pdf Version: 2024-02-01



| # | Article | IF | CITATIONS |
|---|--|------------------|-------------|
| 1 | Incidence and Imaging Findings of Costal Cartilage Fractures in Patients with Blunt Chest Trauma: A Retrospective Review of 1461 Consecutive Whole-Body CT Examinations for Trauma. Radiology, 2018, 286, 696-704. | 7.3 | 32 |
| 2 | Articular cartilage repair with recombinant human type II collagen/polylactide scaffold in a preliminary porcine study. Journal of Orthopaedic Research, 2016, 34, 745-753. | 2.3 | 28 |
| 3 | Augmenting Denver criteria yields increased BCVI detection, with screening showing markedly increased risk for subsequent ischemic stroke. Emergency Radiology, 2019, 26, 365-372. | 1.8 | 24 |
| 4 | Fixation of distal femoral osteotomies with self-reinforced polymer/bioactive glass rods: an experimental study on rabbits. Biomaterials, 2005, 26, 645-654. | 11.4 | 14 |
| 5 | Fixation of distal femoral osteotomies with self-reinforced poly(desamino tyrosyl–tyrosine ethyl) Tj ETQq1 1 0.7 | 784314 rg 1.1 | BT (Overloc |
| 6 | Fixation of distal femoral osteotomies with self-reinforced poly(L/DL)lactide 70 : 30 and self-reinforced poly(L/DL)lactide 70 : 30/bioactive glass composite rods. An experimental study on rabbits. Journal of Biomaterials Science, Polymer Edition, 2005, 16, 725-744. | 3.5 | 10 |
| 7 | Remember the Vessels! Craniofacial Fracture Predicts Risk for Blunt Cerebrovascular Injury. Journal of Oral and Maxillofacial Surgery, 2018, 76, 1509.e1-1509.e9. | 1.2 | 10 |
| 8 | Gasâ€foamed poly(lactideâ€coâ€glycolide) and poly(lactideâ€coâ€glycolide) with bioactive glass fibres demonstrate insufficient bone repair in lapine osteochondral defects. Journal of Tissue Engineering and Regenerative Medicine, 2019, 13, 406-415. | 2.7 | 10 |
| 9 | Costal cartilage fractures in blunt polytrauma patients — a prospective clinical and radiological follow-up study. Emergency Radiology, 2022, 29, 845-854. | 1.8 | 3 |