List of 10 Best Papers:

- 1. **Kumar V**, Baburaj V, Rajnish RK, Dhatt SS. Outcomes of cauda equina syndrome due to lumbar disc herniation after surgical management and the factors affecting it: a systematic review and meta-analysis of 22 studies with 852 cases. European Spine Journal. https://doi.org/10.1007/s00586-021-07001-0.
- **2. Kumar V**, Dhatt S, Kumar A, Raj Bahadur. Demographic trends of patients with compressive myelopathy in a developing Asian country in Asian Spine J 2016;10(2):321-326.
- **3. Kumar V**, Neradi D, Sherry B, Gaurav A, Dhatt SS. Tuberculosis of the spine and drug resistance: a review article. Neurosurgical Review. https://doi.org/10.1007/s10143-021-01595-1.
- **4. Kumar V**, Dhatt S, John R. A modified anterior approach to L1 vertebra- An early clinical experience in the Techniques in Orthopaedics: Volume 32, Number 4, 2017; 273-76.
- **5. Kumar V**, Singh G, Kansal R, Aggarwal S. Kuntscher's nail removal techniques: an illustrative walk-through its journey. European Journal of Orthopaedic Surgery & Traumatology. ISSN 1633-8065. DOI 10.1007/s00590-019-02473-9.
- **6. Kumar V**, Kansal R, Kanojia RK, Vaiphei K, Dhillon MS. Can we use creatine kinase muscle type as a potential marker for muscle viability in mangled extremities? A preliminary evaluation of its applicability and a literature review. J Musculoskelet Surg Res 2019;3: 254-9.
- Kumar V, Salaria AK, Aggarwal A, Dhatt SS. Surgical Approaches in management of Spinal Tuberculosis. Ann Natl Med Sci (India). https://doi.org/10.1055/s-0041-1731596 ISSN 0379-038X.
- **8. Kumar V**, Baburaj V, Patel S, Sharma S, Vaishya R. Does the use of intraoperative CT scan improve outcomes in Orthopaedic Surgery? A systematic review and meta-analysis of 871 cases. Journal of Clinical Orthopaedics and Trauma 18 (2021) 216-223.
- 9. Neradi D, Kumar V, Kumar S, Sodavarapu P, Goni V, Dhatt SS. Minimally Invasive Surgery versus Open Surgery for Adolescent Idiopathic Scoliosis: A Systematic Review and Meta-Analysis. Asian Spine Journal. pISSN 1976-1902 eISSN 1976-7846.
- 10. Dagar A, Kumar V, Dhatt S. Direct Drop-Down approach to sub-axial cervical spine

in Techniques in Orthopaedics (Accepted; TIO-D-19-00001R1; EMID: e3d0d1e2d2a6b753).