

# Qingquan Kong

## List of Publications by Year in descending order

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Version: 2024-02-01

47  
papers

980  
citations

567144

15  
h-index

477173

29  
g-index

72  
all docs

72  
docs citations

72  
times ranked

787  
citing authors

#	ARTICLE	IF	CITATIONS
1	A spatiotemporal release platform based on pH/ROS stimuli-responsive hydrogel in wound repairing. <i>Journal of Controlled Release</i> , 2022, 341, 147-165.	4.8	111
2	Stretch on the L5 nerve root in high-grade spondylolisthesis reduction. <i>Journal of Neurosurgery: Spine</i> , 2022, , 1-9.	0.9	2
3	The Clinical Characteristics, Risk Classification System, and Web-Based Nomogram for Primary Spinal Ewing Sarcoma: A Large Population-Based Cohort Study. <i>Global Spine Journal</i> , 2022, , 219256822210792.	1.2	3
4	Construction of a Tool to Predict Overall Survival of Patients With Primary Spinal Tumors After Surgical Resection: A Real-World Analysis Based on the Surveillance, Epidemiology, and End Results Database. <i>Global Spine Journal</i> , 2022, , 219256822210865.	1.2	0
5	Application of Ultrasonic Bone Osteotome in Anterior Cervical Disc Resection and Fusion Surgery. <i>World Neurosurgery</i> , 2022, 162, e484-e491.	0.7	4
6	Letter to the editor on “Single-stage posterior resection of the transversal process combined with an intervertebral foraminal approach for debridement, interbody fusion, internal fixation for the treatment of lumbar tuberculosis and psoas major abscess”. <i>International Orthopaedics</i> , 2022, , 1.	0.9	0
7	Superhydrophilic PLGA-Graft-PVP/PC Nanofiber Membranes for the Prevention of Epidural Adhesion. <i>International Journal of Nanomedicine</i> , 2022, Volume 17, 1423-1435.	3.3	9
8	Sustained gene delivery from inflammation-responsive anti-inflammatory hydrogels promotes extracellular matrix metabolism balance in degenerative nucleus pulposus. <i>Composites Part B: Engineering</i> , 2022, 236, 109806.	5.9	27
9	Development of a Microenvironment-Responsive Hydrogel Promoting Chronically Infected Diabetic Wound Healing through Sequential Hemostatic, Antibacterial, and Angiogenic Activities. <i>ACS Applied Materials &amp; Interfaces</i> , 2022, 14, 30480-30492.	4.0	42
10	Preparation and characterization of biomimetic gradient multi-layer cell-laden scaffolds for osteochondral integrated repair. <i>Journal of Materials Chemistry B</i> , 2022, 10, 4172-4188.	2.9	16
11	Nanoengineering a metal-organic framework for osteosarcoma chemo-immunotherapy by modulating indoleamine-2,3-dioxygenase and myeloid-derived suppressor cells. <i>Journal of Experimental and Clinical Cancer Research</i> , 2022, 41, 162.	3.5	16
12	Synthesis and application of nanometer hydroxyapatite in biomedicine. <i>Nanotechnology Reviews</i> , 2022, 11, 2154-2168.	2.6	11
13	Clinical Efficacy of Large-Channel Percutaneous Lumbar Endoscopic Decompression in the Treatment of Lumbar Spinal Stenosis Secondary to Old Compression Fractures. <i>World Neurosurgery</i> , 2022, , .	0.7	0
14	Treatment of Lumbosacral Tuberculosis with Significant Vertebral Body Loss Using Single-Stage Posterior Surgical Management with a Structural Autograft Combined with a Titanium Mesh Cage. <i>World Neurosurgery</i> , 2021, 148, e10-e16.	0.7	3
15	Short-term effectiveness of precise safety decompression via double percutaneous lumbar foraminoplasty and percutaneous endoscopic lumbar decompression for lateral lumbar spinal canal stenosis: a prospective cohort study. <i>BMC Musculoskeletal Disorders</i> , 2021, 22, 80.	0.8	6
16	Letter to the editor on “Combined use of tranexamic acid and rivaroxaban in posterior lumbar interbody fusion safely reduces blood loss and transfusion rates without increasing the risk of thrombosis” a prospective, stratified, randomized, controlled trial. <i>International Orthopaedics</i> , 2021, 45, 1365-1366.	0.9	1
17	Letter to the editor on “Does anxiety influence the prognosis of percutaneous transforaminal endoscopic discectomy in the treatment of lumbar disc herniation? A preliminary propensity score matching analysis”. <i>International Orthopaedics</i> , 2021, 45, 1657-1658.	0.9	0
18	Predictive value of pretreatment PD-L1 expression in EGFR-mutant non-small cell lung cancer: a meta-analysis. <i>World Journal of Surgical Oncology</i> , 2021, 19, 145.	0.8	17

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19	Letter to the Editor Regarding "Long-Term Outcomes Following Lumbar Microendoscopic Decompression for Lumbar Spinal Stenosis With and Without Degenerative Spondylolisthesis: Minimum 10-Year Follow-Up". World Neurosurgery, 2021, 151, 323-325.	0.7	0
20	Inflammation-Responsive Drug-Loaded Hydrogels with Sequential Hemostasis, Antibacterial, and Anti-Inflammatory Behavior for Chronically Infected Diabetic Wound Treatment. ACS Applied Materials & Interfaces, 2021, 13, 33584-33599.	4.0	175
21	Injectable nanostructured colloidal gels resembling native nucleus pulposus as carriers of mesenchymal stem cells for the repair of degenerated intervertebral discs. Materials Science and Engineering C, 2021, 128, 112343.	3.8	27
22	Establishment of a Rabbit Intervertebral Disc Degeneration Model by Percutaneous Posterolateral Puncturing of Lumbar Discs Under Local Anesthesia. World Neurosurgery, 2021, 154, e830-e837.	0.7	3
23	Chondrocyte-laden GelMA hydrogel combined with 3D printed PLA scaffolds for auricle regeneration. Materials Science and Engineering C, 2021, 130, 112423.	3.8	23
24	Learning curve and clinical outcomes of percutaneous endoscopic transforaminal decompression for lumbar spinal stenosis. International Orthopaedics, 2020, 44, 309-317.	0.9	15
25	Review of Plastic Surgery Biomaterials and Current Progress in Their 3D Manufacturing Technology. Materials, 2020, 13, 4108.	1.3	12
26	Degenerative central lumbar spinal stenosis: is endoscopic decompression through bilateral transforaminal approach sufficient?. BMC Musculoskeletal Disorders, 2020, 21, 714.	0.8	5
27	3D printing of calcium phosphate scaffolds with controlled release of antibacterial functions for jaw bone repair. Materials and Design, 2020, 189, 108540.	3.3	79
28	Advances in biomaterials for adipose tissue reconstruction in plastic surgery. Nanotechnology Reviews, 2020, 9, 385-395.	2.6	18
29	3D printing of calcium phosphate bioceramic with tailored biodegradation rate for skull bone tissue reconstruction. Bio-Design and Manufacturing, 2019, 2, 161-171.	3.9	70
30	Transforaminal Percutaneous Endoscopic Decompression for Lower Thoracic Spinal Stenosis. World Neurosurgery, 2019, 128, e504-e512.	0.7	14
31	Letter to the Editor concerning "Correlations between sedimentation sign, dural sac cross-sectional area, and clinical symptoms of degenerative lumbar spinal stenosis" by Sangbong Ko (Eur Spine J [2018]) Tj ETQq1.d 0.784314 rgBT		
32	Full Endoscopic Transforaminal Decompression Surgery for Symptomatic Lumbar Spinal Stenosis in Geriatric Patients. World Neurosurgery, 2019, 127, e449-e459.	0.7	11
33	Full Endoscopic Key Hole Technique for Cervical Foraminal Stenosis: Is Mere Dorsal Decompression Enough?. World Neurosurgery, 2019, 126, e16-e26.	0.7	4
34	Regulation and Directing Stem Cell Fate by Tissue Engineering Functional Microenvironments: Scaffold Physical and Chemical Cues. Stem Cells International, 2019, 2019, 1-16.	1.2	60
35	Outcomes of percutaneous endoscopic trans-articular discectomy for huge central or paracentral lumbar disc herniation. International Orthopaedics, 2019, 43, 939-945.	0.9	20
36	Percutaneous Endoscopic Lumbar Discectomy for Highly Upmigrated Disc Herniation Through the Transforaminal Isthmus Plasty Approach. World Neurosurgery, 2018, 120, 511-515.	0.7	7

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37	Percutaneous Endoscopic Lumbar Decompression for Lumbar Lateral Spinal Canal Stenosis: Classification of Lateral Region of Lumbar Spinal Canal and Surgical Approaches. <i>World Neurosurgery</i> , 2018, 119, e276-e283.	0.7	26
38	Possible pathogenic mechanism of gluteal pain in lumbar disc hernia. <i>BMC Musculoskeletal Disorders</i> , 2018, 19, 214.	0.8	6
39	Percutaneous Endoscopic Treatment for a Symptomatic Sacral Tarlov Cyst. <i>World Neurosurgery</i> , 2018, 116, 390-393.	0.7	9
40	TO THE EDITOR:. <i>Spine</i> , 2017, 42, E1212-E1213.	1.0	3
41	Treatment of cauda equina syndrome caused by lumbar disc herniation with percutaneous endoscopic lumbar discectomy. <i>Acta Neurologica Belgica</i> , 2016, 116, 185-190.	0.5	20
42	Repair and Regenerative Therapies of the Annulus Fibrosus of the Intervertebral Disc. <i>Journal of the College of Physicians and Surgeons--Pakistan: JCPSP</i> , 2016, 26, 138-44.	0.2	8
43	Traumatic high-grade L5â€“S1 spondylolisthesis with vertebral physeal injury. <i>Spine Journal</i> , 2015, 15, 2097-2098.	0.6	7
44	Outcome of single level anterior cervical discectomy and fusion using nano-hydroxyapatite/polyamide-66 cage. <i>Indian Journal of Orthopaedics</i> , 2014, 48, 152-157.	0.5	16
45	Reply to comments about “Spontaneous resolution of scoliosis associated with lumbar spondylolisthesis”. <i>Spine Journal</i> , 2014, 14, 1083-1084.	0.6	0
46	Giant cell tumour of bone in the appendicular skeleton: an analysis of 276 cases. <i>Acta Orthopaedica Belgica</i> , 2013, 79, 731-7.	0.1	15
47	Effect of the Decompressive Extent on the Magnitude of the Spinal Cord Shift after Expansive Open-door Laminoplasty. <i>Spine</i> , 2011, 36, 1030-1036.	1.0	29