

young-Hoo Kim

List of Publications by Year in descending order

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papers

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117453

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#	ARTICLE	IF	CITATIONS
1	Long-Term Follow-Up of Management of the Hypoplastic Femur With Femoral Episiotomy and Onlay Allograft During Total Hip Arthroplasty. <i>Journal of Arthroplasty</i> , 2022, , .	1.5	0
2	Long-Term (up to 38 Years) Failure Modes of Total Hip Arthroplasty in Adult Patients Who Had Childhood Infection of Hip. <i>Journal of Arthroplasty</i> , 2022, 37, 1612-1617.	1.5	1
3	Does an Ultra-Short Anatomic Cementless Femoral Stem Improve Long-Term (Up to 17 Years) Results in Patients Younger Than 30 Years?. <i>Journal of Arthroplasty</i> , 2022, 37, 2225-2232.	1.5	1
4	20-Year Minimum Outcomes and Survival Rate of High-Flexion Versus Standard Total Knee Arthroplasty. <i>Journal of Arthroplasty</i> , 2021, 36, 560-565.	1.5	17
5	The 22 to 25-Year Survival of Cemented and Cementless Total Knee Arthroplasty in Young Patients. <i>Journal of Arthroplasty</i> , 2021, 36, 566-572.	1.5	26
6	Long-Term (Up to 27 Years) Prospective, Randomized Study of Mobile-Bearing and Fixed-Bearing Total Knee Arthroplasties in Patients <60 Years of Age With Osteoarthritis. <i>Journal of Arthroplasty</i> , 2021, 36, 1330-1335.	1.5	14
7	Long-Term Survival (up to 34 Years) of Retained Cementless Anatomic Femoral Stem in Patients <50 Years Old. <i>Journal of Arthroplasty</i> , 2021, 36, 1388-1392.	1.5	8
8	A Prospective, Randomized Comparison of the Long-Term Clinical and Radiographic Results of an Ultra-Short vs a Conventional Length Cementless Anatomic Femoral Stem. <i>Journal of Arthroplasty</i> , 2021, 36, 1707-1713.	1.5	5
9	Long-Term Clinical and Radiographic Results of an Ultra-Short Metaphyseal-Fitting Non-Anatomic Cementless Stem in Patients with Femoral Neck Fracture. <i>Journal of Arthroplasty</i> , 2021, 36, 2105-2109.	1.5	6
10	Combined Strut Onlay Allografting, Reduction Osteotomy, and Extensively Porous-Coated Stem for Reconstruction of Severe Femoral Defects During Revision Hip Arthroplasty. <i>Journal of Arthroplasty</i> , 2021, 36, 3722-3727.	1.5	1
11	Ultra-Short Bone Conserving Cementless Femoral Stem. <i>Hip and Pelvis</i> , 2021, 33, 181-189.	0.6	5
12	Eighteen-Year Results of Cementless THA with Alumina-on-HXLPE Bearings in Patients <30 Years Old. <i>Journal of Bone and Joint Surgery - Series A</i> , 2020, 102, 1255-1259.	1.4	8
13	Long-Term Assessment of Highly Cross-Linked and Compression-Molded Polyethylene Inserts for Posterior Cruciate-Substituting TKA in Young Patients. <i>Journal of Bone and Joint Surgery - Series A</i> , 2020, 102, 1623-1627.	1.4	3
14	Long-Term (Up to 21 Years) Survival of Revision Total Knee Arthroplasty with Use of a Constrained Condylar Knee Prosthesis. <i>Journal of Bone and Joint Surgery - Series A</i> , 2020, 102, 674-678.	1.4	12
15	The 2018 Mark Coventry, MD Award: Does a Ceramic Bearing Improve Pain, Function, Wear, or Survivorship of TKA in Patients Younger Than 55 Years of Age? A Randomized Trial. <i>Clinical Orthopaedics and Related Research</i> , 2019, 477, 49-57.	0.7	6
16	Mechanical thromboprophylaxis would suffice after total knee arthroplasties in Asian patients?. <i>Archives of Orthopaedic and Trauma Surgery</i> , 2019, 139, 167-171.	1.3	5
17	2017 Chitranjan S. Ranawat Award: Does Computer Navigation in Knee Arthroplasty Improve Functional Outcomes in Young Patients? A Randomized Study. <i>Clinical Orthopaedics and Related Research</i> , 2018, 476, 6-15.	0.7	59
18	Short-Term Results of Ultra-Short Anatomic vs Ultra-Short Non-Anatomic Proximal Loading Uncemented Femoral Stems. <i>Journal of Arthroplasty</i> , 2018, 33, 149-155.	1.5	9

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19	Does tranexamic acid increase the risk of thromboembolism after bilateral simultaneous total knee arthroplasties in Asian Population?. Archives of Orthopaedic and Trauma Surgery, 2018, 138, 83-89.	1.3	19
20	Comparison of High-Flexion Fixed-Bearing and High-Flexion Mobile-Bearing Total Knee Arthroplasties—A Prospective Randomized Study. Journal of Arthroplasty, 2018, 33, 130-135.	1.5	16
21	Reply to the Letter to the Editor: 2017 Chitranjan S. Ranawat Award: Does Computer Navigation in Knee Arthroplasty Improve Functional Outcomes in Young Patients? A Randomized Study. Clinical Orthopaedics and Related Research, 2018, 476, 1364-1364.	0.7	0
22	Do High-Flexion Total Knee Designs Increase the Risk of Femoral Component Loosening?. Journal of Arthroplasty, 2017, 32, 1862-1868.	1.5	12
23	Clinical Outcome of Medial Pivot Compared With Press-Fit Condylar Sigma Cruciate-Retaining Mobile-Bearing Total Knee Arthroplasty. Journal of Arthroplasty, 2017, 32, 3016-3023.	1.5	33
24	Chemical Thromboprophylaxis Is Not Necessary to Reduce Risk of Thromboembolism With Tranexamic Acid After Total Hip Arthroplasty. Journal of Arthroplasty, 2017, 32, 641-644.	1.5	4
25	Use of Locking Plate and Strut Only Allografts for Periprosthetic Fracture Around Well-Fixed Femoral Components. Journal of Arthroplasty, 2017, 32, 166-170.	1.5	27
26	Alumina Delta-on-Highly Crosslinked-Remelted Polyethylene Bearing in Cementless Total Hip Arthroplasty in Patients Younger than 50 Years. Journal of Arthroplasty, 2016, 31, 2800-2804.	1.5	14
27	Ultrashort versus Conventional Anatomic Cementless Femoral Stems in the Same Patients Younger Than 55 Years. Clinical Orthopaedics and Related Research, 2016, 474, 2008-2017.	0.7	43
28	High Survivorship With Cementless Stems and Cortical Strut Allografts for Large Femoral Bone Defects in Revision THA. Clinical Orthopaedics and Related Research, 2015, 473, 2990-3000.	0.7	30
29	Highly Crosslinked-remelted versus Less-crosslinked Polyethylene in Posterior Cruciate-retaining TKAs in the Same Patients. Clinical Orthopaedics and Related Research, 2015, 473, 3588-3594.	0.7	14
30	Outcome of an ultrashort metaphyseal-fitting anatomic cementless stem in highly active obese and non-obese patients. International Orthopaedics, 2015, 39, 403-409.	0.9	5
31	Long-Term Clinical Outcomes and Survivorship of Revision Total Knee Arthroplasty with Use of a Constrained Condylar Knee Prosthesis. Journal of Arthroplasty, 2015, 30, 1804-1809.	1.5	27
32	The outcome of infected total knee arthroplasty: culture-positive versus culture-negative. Archives of Orthopaedic and Trauma Surgery, 2015, 135, 1459-1467.	1.3	34
33	Comparison of infection control rates and clinical outcomes in culture-positive and culture-negative infected total-knee arthroplasty. Journal of Orthopaedics, 2015, 12, S37-S43.	0.6	32
34	Comparison of Highly Cross-Linked and Conventional Polyethylene in Posterior Cruciate-Substituting Total Knee Arthroplasty in the Same Patients. Journal of Bone and Joint Surgery - Series A, 2014, 96, 1807-1813.	1.4	31
35	Long-Term Clinical Outcomes and Survivorship of Press-Fit Condylar Sigma Fixed-Bearing and Mobile-Bearing Total Knee Prostheses in the Same Patients. Journal of Bone and Joint Surgery - Series A, 2014, 96, e168.	1.4	36
36	The relationship between the survival of total knee arthroplasty and postoperative coronal, sagittal and rotational alignment of knee prosthesis. International Orthopaedics, 2014, 38, 379-385.	0.9	260

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37	Cementless and cemented total knee arthroplasty in patients younger than fifty five years. Which is better?. <i>International Orthopaedics</i> , 2014, 38, 297-303.	0.9	96
38	Long-term Results and Bone Remodeling After THA With a Short, Metaphyseal-fitting Anatomic Cementless Stem. <i>Clinical Orthopaedics and Related Research</i> , 2014, 472, 943-950.	0.7	56
39	The 27 to 29-Year Outcomes of the PCA Total Hip Arthroplasty in Patients Younger Than 50 Years Old. <i>Journal of Arthroplasty</i> , 2014, 29, 2256-2261.	1.5	26
40	A randomised prospective evaluation of ceramic-on-ceramic and ceramic-on-highly cross-linked polyethylene bearings in the same patients with primary cementless total hip arthroplasty. <i>International Orthopaedics</i> , 2013, 37, 2131-2137.	0.9	56
41	Behaviour of the ultra-short anatomic cementless femoral stem in young and elderly patients. <i>International Orthopaedics</i> , 2013, 37, 2323-2330.	0.9	31
42	Is Diaphyseal Stem Fixation Necessary for Primary Total Hip Arthroplasty in Patients with Osteoporotic Bone (Class C Bone)?. <i>Journal of Arthroplasty</i> , 2013, 28, 139-146.e1.	1.5	40
43	Polyethylene Wear and Osteolysis After Cementless Total Hip Arthroplasty with Alumina-on-Highly Cross-Linked Polyethylene Bearings in Patients Younger Than Thirty Years of Age. <i>Journal of Bone and Joint Surgery - Series A</i> , 2013, 95, 1088-1093.	1.4	37
44	Outcomes of Open Reduction for Developmental Dysplasia of the Hip: Does Bilateral Dysplasia Have a Poorer Outcome?. <i>Journal of Bone and Joint Surgery - Series A</i> , 2013, 95, 1081-1086.	1.4	42
45	Cementless Metaphyseal Fitting Anatomic Total Hip Arthroplasty with a Ceramic-on-Ceramic Bearing in Patients Thirty Years of Age or Younger. <i>Journal of Bone and Joint Surgery - Series A</i> , 2012, 94, 1570-1575.	1.4	58
46	Computer-Navigated Versus Conventional Total Knee Arthroplasty. <i>Journal of Bone and Joint Surgery - Series A</i> , 2012, 94, 2017-2024.	1.4	127
47	High-Flexion Total Knee Arthroplasty: Survivorship and Prevalence of Osteolysis. <i>Journal of Bone and Joint Surgery - Series A</i> , 2012, 94, 1378-1384.	1.4	50
48	Long-Term Comparison of Fixed-Bearing and Mobile-Bearing Total Knee Replacements in Patients Younger Than Fifty-one Years of Age with Osteoarthritis. <i>Journal of Bone and Joint Surgery - Series A</i> , 2012, 94, 866-873.	1.4	76
49	A Prospective Short-Term Outcome Study of a Short Metaphyseal Fitting Total Hip Arthroplasty. <i>Journal of Arthroplasty</i> , 2012, 27, 88-94.	1.5	74
50	Comparison of the Low Contact Stress and Press Fit Condylar Rotating-Platform Mobile-Bearing Prostheses in Total Knee Arthroplasty. <i>Journal of Bone and Joint Surgery - Series A</i> , 2011, 93, 1001-1007.	1.4	20
51	Cementless Total Hip Arthroplasty With Alumina-on-Highly Cross-Linked Polyethylene Bearing in Young Patients With Femoral Head Osteonecrosis. <i>Journal of Arthroplasty</i> , 2011, 26, 218-223.	1.5	48
52	Comparison of Bone Mineral Density Changes Around Short, Metaphyseal-Fitting, and Conventional Cementless Anatomical Femoral Components. <i>Journal of Arthroplasty</i> , 2011, 26, 931-940.e1.	1.5	61
53	Treatment Based on the Type of Infected TKA Improves Infection Control. <i>Clinical Orthopaedics and Related Research</i> , 2011, 469, 977-984.	0.7	37
54	Contemporary Total Hip Arthroplasty with and without Cement in Patients with Osteonecrosis of the Femoral Head. <i>Journal of Bone and Joint Surgery - Series A</i> , 2011, 93, 1806-1810.	1.4	59

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55	Cementless total hip arthroplasty with ceramic-on-ceramic bearing in patients younger than 45 years with femoral-head osteonecrosis. <i>International Orthopaedics</i> , 2010, 34, 1123-1127.	0.9	115
56	Weight of Polyethylene Wear Particles is Similar in TKAs with Oxidized Zirconium and Cobalt-chrome Prostheses. <i>Clinical Orthopaedics and Related Research</i> , 2010, 468, 1296-1304.	0.7	23
57	Osteolysis in Well-functioning Fixed- and Mobile-bearing TKAs in Younger Patients. <i>Clinical Orthopaedics and Related Research</i> , 2010, 468, 3084-3093.	0.7	29
58	Comparison of a Standard and a Gender-Specific Posterior Cruciate-Substituting High-Flexion Knee Prosthesis. <i>Journal of Bone and Joint Surgery - Series A</i> , 2010, 92, 1911-1920.	1.4	46
59	Range of Motion of Standard and High-Flexion Posterior Cruciate-Retaining Total Knee Prostheses*. <i>Journal of Bone and Joint Surgery - Series A</i> , 2009, 91, 1874-1881.	1.4	56
60	Revision Total Knee Arthroplasty with Use of a Constrained Condylar Knee Prosthesis. <i>Journal of Bone and Joint Surgery - Series A</i> , 2009, 91, 1440-1447.	1.4	68
61	Intermediate Results of Simultaneous Alumina-on-Alumina Bearing and Alumina-on-Highly Cross-Linked Polyethylene Bearing Total Hip Arthroplasties. <i>Journal of Arthroplasty</i> , 2009, 24, 885-891.	1.5	35
62	Early Outcome of TKA with a Medial Pivot Fixed-bearing Prosthesis is Worse than with a PFC Mobile-bearing Prosthesis. <i>Clinical Orthopaedics and Related Research</i> , 2009, 467, 493-503.	0.7	81
63	Does TKA Improve Functional Outcome and Range of Motion in Patients with Stiff Knees?. <i>Clinical Orthopaedics and Related Research</i> , 2009, 467, 1348-1354.	0.7	25
64	Outcomes after THA in Patients with High Hip Dislocation after Childhood Sepsis. <i>Clinical Orthopaedics and Related Research</i> , 2009, 467, 2371-2378.	0.7	30
65	Functional Outcome and Range of Motion of High-Flexion Posterior Cruciate-Retaining and High-Flexion Posterior Cruciate-Substituting Total Knee Prostheses. <i>Journal of Bone and Joint Surgery - Series A</i> , 2009, 91, 753-760.	1.4	104
66	Computer-Assisted Surgical Navigation Does Not Improve the Alignment and Orientation of the Components in Total Knee Arthroplasty. <i>Journal of Bone and Joint Surgery - Series A</i> , 2009, 91, 14-19.	1.4	120
67	A Recession of Posterior Cruciate Ligament in Posterior Cruciate-Retaining Total Knee Arthroplasty. <i>Journal of Arthroplasty</i> , 2008, 23, 999-1004.	1.5	12
68	Prevalence of Fat Embolism After Total Knee Arthroplasty Performed with or without Computer Navigation. <i>Journal of Bone and Joint Surgery - Series A</i> , 2008, 90, 123-128.	1.4	44
69	THE 2007 JOHN CHARNLEY AWARD: Factors Leading to Low Prevalence of DVT and Pulmonary Embolism after THA. <i>Clinical Orthopaedics and Related Research</i> , 2007, 465, 33-39.	0.7	31
70	Range of Motion of Standard and High-Flexion Posterior Stabilized Total Knee Prostheses<sbt aid="1017036">A Prospective, Randomized Study</sbt>. <i>Journal of Bone and Joint Surgery - Series A</i> , 2005, 87, 1470.	1.4	196
71	Surface Roughness of Ceramic Femoral Heads After in Vivo Transfer of Metal. <i>Journal of Bone and Joint Surgery - Series A</i> , 2005, 87, 577-582.	1.4	48
72	Comparison of Polyethylene Wear Associated with Cobalt-Chromium and Zirconia Heads After Total Hip Replacement<sbt aid="1024890">A Prospective, Randomized Study</sbt>. <i>Journal of Bone and Joint Surgery - Series A</i> , 2005, 87, 1769.	1.4	53

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73	Total Hip Arthroplasty in Adult Patients Who Had Developmental Dysplasia of the Hip. Journal of Arthroplasty, 2005, 20, 1029-1036.	1.5	58
74	Revision Hip Arthroplasty Using Strut Allografts and Fully Porous-Coated Stems. Journal of Arthroplasty, 2005, 20, 454-459.	1.5	24
75	Cementless revision hip arthroplasty using strut allografts and primary cementless proximal porous-coated prosthesis. Journal of Arthroplasty, 2004, 19, 573-581.	1.5	13
76	Titanium and Cobalt-Chrome Cementless Femoral Stems of Identical Shape Produce Equal Results. Clinical Orthopaedics and Related Research, 2004, 427, 148-156.	0.7	21
77	Histologic Analysis of Acetabular and Proximal Femoral Bone in Patients with Osteonecrosis of the Femoral Head. Journal of Bone and Joint Surgery - Series A, 2004, 86, 2471-2474.	1.4	31
78	PRIMARY TOTAL HIP ARTHROPLASTY WITH A SECOND-GENERATION CEMENTLESS TOTAL HIP PROSTHESIS IN PATIENTS YOUNGER THAN FIFTY YEARS OF AGE. Journal of Bone and Joint Surgery - Series A, 2003, 85, 109-114.	1.4	146
79	TOTAL HIP ARTHROPLASTY IN ADULT PATIENTS WHO HAD CHILDHOOD INFECTION OF THE HIP. Journal of Bone and Joint Surgery - Series A, 2003, 85, 198-204.	1.4	76
80	COMPARISON OF POROUS-COATED TITANIUM FEMORAL STEMS WITH AND WITHOUT HYDROXYAPATITE COATING. Journal of Bone and Joint Surgery - Series A, 2003, 85, 1682-1688.	1.4	133
81	Bilateral cemented and cementless total hip arthroplasty. Journal of Arthroplasty, 2002, 17, 434-440.	1.5	33
82	Cementless total hip arthroplasty with a close proximal fit and short tapered distal stem (third-generation) prosthesis. Journal of Arthroplasty, 2002, 17, 841-850.	1.5	23
83	Incidence and natural history of deep-vein thrombosis after total knee arthroplasty. Journal of Bone and Joint Surgery: British Volume, 2002, 84-B, 566-570.	3.4	36
84	Total knee arthroplasty in neuropathic arthropathy. Journal of Bone and Joint Surgery: British Volume, 2002, 84-B, 216-219.	3.4	22