

Jang Won Park

List of Publications by Year in descending order

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64
papers

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172207

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#	ARTICLE	IF	CITATIONS
1	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
2	Ultra-Short Anatomic Uncemented Femoral Stem and Ceramic-on-Ceramic Bearing in Patients With Idiopathic or Ethanol-Induced Femoral Head Osteonecrosis. <i>Journal of Arthroplasty</i> , 2020, 35, 212-218.	1.5	10
3	Eighteen-Year Follow-Up Study of 2 Alternative Bearing Surfaces Used in Total Hip Arthroplasty in the Same Young Patients. <i>Journal of Arthroplasty</i> , 2020, 35, 824-830.	1.5	19
4	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
5	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
6	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
7	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
8	Long-Term Outcomes of Ultra-Short Metaphyseal-Fitting Anatomic Cementless Femoral Stem in Total Hip Arthroplasty With Ceramic-on-Ceramic Articulation for Young Patients. <i>Journal of Arthroplasty</i> , 2019, 34, 2427-2433.	1.5	13
9	The Long-Term Results of Simultaneous High-Flexion Mobile-Bearing and Fixed-Bearing Total Knee Arthroplasties Performed in the Same Patients. <i>Journal of Arthroplasty</i> , 2019, 34, 501-507.	1.5	23
10	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
11	Higher Meniscus Surgery Incidence in Korea Compared to Japan or the USA. <i>Journal of Korean Medical Science</i> , 2019, 34, e233.	1.1	4
12	There Is No Significant Difference in Fretting and Corrosion at the Trunnion of Metal and Ceramic Heads. <i>Orthopedics</i> , 2019, 42, e99-e103.	0.5	7
13	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
14	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
15	Does tranexamic acid increase the risk of thromboembolism after bilateral simultaneous total knee arthroplasties in Asian Population?. <i>Archives of Orthopaedic and Trauma Surgery</i> , 2018, 138, 83-89.	1.3	19
16	Comparison of High-Flexion Fixed-Bearing and High-Flexion Mobile-Bearing Total Knee Arthroplasties—A Prospective Randomized Study. <i>Journal of Arthroplasty</i> , 2018, 33, 130-135.	1.5	16
17	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. <i>Clinical Orthopaedics and Related Research</i> , 2018, 476, 1364-1364.	0.7	0
18	Ultra-Short Versus Conventional Uncemented Stems for Hip Replacement in Octogenarians. <i>Orthopedics</i> , 2018, 41, 28-34.	0.5	4

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19	Clinical Results of Fixed-Bearing and Rotating-Platform Total Knee Prostheses. <i>Orthopedics</i> , 2018, 41, 88-94.	0.5	2
20	Clinical Performance of Ultra-Short Anatomic Cementless Versus Fourth-Generation Cemented Femoral Stems for Hip Replacement in Octogenarians. <i>Orthopedics</i> , 2018, 41, e470-e478.	0.5	3
21	Adapter Sleeves Are Not Needed to Reduce the Risk of Fracture of a New Ceramic Head Implanted on a Well-Fixed Stem. <i>Orthopedics</i> , 2018, 41, 158-163.	0.5	6
22	Comparative Efficacy of Intravenous With Intra-articular Versus Intravenous Only Administration of Tranexamic Acid to Reduce Blood Loss in Knee Arthroplasty. <i>Orthopedics</i> , 2018, 41, e827-e830.	0.5	7
23	Do High-Flexion Total Knee Designs Increase the Risk of Femoral Component Loosening?. <i>Journal of Arthroplasty</i> , 2017, 32, 1862-1868.	1.5	12
24	ULK1 prevents cardiac dysfunction in obesity through autophagy-mediated regulation of lipid metabolism. <i>Cardiovascular Research</i> , 2017, 113, 1137-1147.	1.8	44
25	The Clinical Outcome of Computer-Navigated Compared with Conventional Knee Arthroplasty in the Same Patients. <i>Journal of Bone and Joint Surgery - Series A</i> , 2017, 99, 989-996.	1.4	52
26	Clinical Outcome of Medial Pivot Compared With Press-Fit Condylar Sigma Cruciate-Retaining Mobile-Bearing Total Knee Arthroplasty. <i>Journal of Arthroplasty</i> , 2017, 32, 3016-3023.	1.5	33
27	Chemical Thromboprophylaxis Is Not Necessary to Reduce Risk of Thromboembolism With Tranexamic Acid After Total Hip Arthroplasty. <i>Journal of Arthroplasty</i> , 2017, 32, 641-644.	1.5	4
28	Use of Locking Plate and Strut Only Allografts for Periprosthetic Fracture Around Well-Fixed Femoral Components. <i>Journal of Arthroplasty</i> , 2017, 32, 166-170.	1.5	27
29	Management of Blood Loss in Hip Arthroplasty: Korean Hip Society Current Consensus. <i>Hip and Pelvis</i> , 2017, 29, 81-90.	0.6	17
30	Alumina Delta-on-Highly Crosslinked-Remelted Polyethylene Bearing in Cementless Total Hip Arthroplasty in Patients Younger than 50 Years. <i>Journal of Arthroplasty</i> , 2016, 31, 2800-2804.	1.5	14
31	Long-Term Results of Third-Generation Ceramic-on-Ceramic Bearing Cementless Total Hip Arthroplasty in Young Patients. <i>Journal of Arthroplasty</i> , 2016, 31, 2520-2524.	1.5	41
32	Ibuprofen-loaded porous microspheres suppressed the progression of monosodium iodoacetate-induced osteoarthritis in a rat model. <i>Colloids and Surfaces B: Biointerfaces</i> , 2016, 147, 265-273.	2.5	31
33	Ultrashort versus Conventional Anatomic Cementless Femoral Stems in the Same Patients Younger Than 55 Years. <i>Clinical Orthopaedics and Related Research</i> , 2016, 474, 2008-2017.	0.7	43
34	A Comparison of 5 Models of Total Knee Arthroplasty in Young Patients. <i>Journal of Arthroplasty</i> , 2016, 31, 994-999.	1.5	8
35	Twenty-Five- to Twenty-Seven-Year Results of a Cemented vs a Cementless Stem in the Same Patients Younger Than 50 Years of Age. <i>Journal of Arthroplasty</i> , 2016, 31, 662-667.	1.5	32
36	Metaphyseal Engaging Short and Ultra-Short Anatomic Cementless Stems in Young and Active Patients. <i>Journal of Arthroplasty</i> , 2016, 31, 180-185.	1.5	40

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37	High Survivorship With Cementless Stems and Cortical Strut Allografts for Large Femoral Bone Defects in Revision THA. <i>Clinical Orthopaedics and Related Research</i> , 2015, 473, 2990-3000.	0.7	30
38	Highly Crosslinked-remelted versus Less-crosslinked Polyethylene in Posterior Cruciate-retaining TKAs in the Same Patients. <i>Clinical Orthopaedics and Related Research</i> , 2015, 473, 3588-3594.	0.7	14
39	Prevalence of Deep Vein Thrombosis and Pulmonary Embolism Treated with Mechanical Compression Device after Total Hip Arthroplasty. <i>Journal of Arthroplasty</i> , 2015, 30, 675-680.	1.5	10
40	Outcome of an ultrashort metaphyseal-fitting anatomic cementless stem in highly active obese and non-obese patients. <i>International Orthopaedics</i> , 2015, 39, 403-409.	0.9	5
41	Long-Term Clinical Outcomes and Survivorship of Revision Total Knee Arthroplasty with Use of a Constrained Condylar Knee Prosthesis. <i>Journal of Arthroplasty</i> , 2015, 30, 1804-1809.	1.5	27
42	Prevalence of Deep Vein Thrombosis and Pulmonary Embolism Treated with Mechanical Compression Device After Total Knee Arthroplasty in Asian Patients. <i>Journal of Arthroplasty</i> , 2015, 30, 1633-1637.	1.5	32
43	The outcome of infected total knee arthroplasty: culture-positive versus culture-negative. <i>Archives of Orthopaedic and Trauma Surgery</i> , 2015, 135, 1459-1467.	1.3	34
44	Comparison of infection control rates and clinical outcomes in culture-positive and culture-negative infected total-knee arthroplasty. <i>Journal of Orthopaedics</i> , 2015, 12, S37-S43.	0.6	32
45	Long-Term Clinical Outcomes and Survivorship of Press-Fit Condylar Sigma Fixed-Bearing and Mobile-Bearing Total Knee Prostheses in the Same Patients. <i>Journal of Bone and Joint Surgery - Series A</i> , 2014, 96, e168.	1.4	36
46	The relationship between the survival of total knee arthroplasty and postoperative coronal, sagittal and rotational alignment of knee prosthesis. <i>International Orthopaedics</i> , 2014, 38, 379-385.	0.9	260
47	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
48	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
49	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
50	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
51	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
52	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
53	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
54	Comparison of the Genesis II total knee replacement with oxidised zirconium and cobalt-chromium femoral components in the same patients. <i>Journal of Bone and Joint Surgery: British Volume</i> , 2012, 94-B, 1221-1227.	3.4	31

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55	High-Flexion Total Knee Arthroplasty: Survivorship and Prevalence of Osteolysis. Journal of Bone and Joint Surgery - Series A, 2012, 94, 1378-1384.	1.4	50
56	A Prospective Short-Term Outcome Study of a Short Metaphyseal Fitting Total Hip Arthroplasty. Journal of Arthroplasty, 2012, 27, 88-94.	1.5	74
57	Periacetabular Osteolysis is the Problem in Contemporary Total Hip Arthroplasty in Young Patients. Journal of Arthroplasty, 2012, 27, 74-81.	1.5	37
58	Is Hydroxyapatite Coating Necessary to Improve Survivorship of Porous-Coated Titanium Femoral Stem?. Journal of Arthroplasty, 2012, 27, 559-563.	1.5	25
59	Simultaneous cemented and cementless total knee replacement in the same patients. Journal of Bone and Joint Surgery: British Volume, 2011, 93-B, 1479-1486.	3.4	93
60	Comparison of total hip replacement with and without cement in patients younger than 50 years of age. Journal of Bone and Joint Surgery: British Volume, 2011, 93-B, 449-455.	3.4	50
61	Is Intra-Articular Multimodal Drug Injection Effective in Pain Management After Total Knee Arthroplasty?. Journal of Arthroplasty, 2011, 26, 1095-1099.	1.5	55
62	Cementless revision for infected total hip replacements. Journal of Bone and Joint Surgery: British Volume, 2011, 93-B, 19-26.	3.4	29
63	Contemporary Total Hip Arthroplasty with and without Cement in Patients with Osteonecrosis of the Femoral Head. Journal of Bone and Joint Surgery - Series A, 2011, 93, 1806-1810.	1.4	59
64	Total hip replacement with a short metaphyseal-fitting anatomical cementless femoral component in patients aged 70 years or older. Journal of Bone and Joint Surgery: British Volume, 2011, 93-B, 587-592.	3.4	48