

Yori Endo

List of Publications by Year in descending order

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42
papers

1,043
citations

567281

15
h-index

454955

30
g-index

43
all docs

43
docs citations

43
times ranked

1226
citing authors

#	ARTICLE	IF	CITATIONS
1	In vivo printing of growth factor-eluting adhesive scaffolds improves wound healing. <i>Bioactive Materials</i> , 2022, 8, 296-308.	15.6	66
2	Human Umbilical Cord Mesenchymal Stem Cell-Derived Exosomes Accelerate Diabetic Wound Healing via Ameliorating Oxidative Stress and Promoting Angiogenesis. <i>Frontiers in Bioengineering and Biotechnology</i> , 2022, 10, 829868.	4.1	30
3	The Three-Dimensional Structure of Porcine Bladder Scaffolds Alters the Biology of Murine Diabetic Wound Healing. <i>Advances in Skin and Wound Care</i> , 2022, 35, 1-10.	1.0	2
4	Use of venous couplers in microsurgical lower extremity reconstruction: A systematic review and meta-analysis. <i>Microsurgery</i> , 2021, 41, 50-60.	1.3	7
5	The Effect of Arm Position on Breast Volume Measurement Using Three-dimensional Imaging. <i>Aesthetic Plastic Surgery</i> , 2021, 45, 2009-2014.	0.9	4
6	Muscle Cryoinjury and Quantification of Regenerating Myofibers in Mice. <i>Bio-protocol</i> , 2021, 11, e4036.	0.4	4
7	In Vivo Printing of Nanoenabled Scaffolds for the Treatment of Skeletal Muscle Injuries. <i>Advanced Healthcare Materials</i> , 2021, 10, e2002152.	7.6	59
8	Miniaturized Needle Array-Mediated Drug Delivery Accelerates Wound Healing. <i>Advanced Healthcare Materials</i> , 2021, 10, e2001800.	7.6	27
9	Novel application of autologous micrografts in a collagen-glycosaminoglycan scaffold for diabetic wound healing. <i>Biomedical Materials (Bristol)</i> , 2021, 16, 035032.	3.3	13
10	Intradermal Drug Delivery: Miniaturized Needle Array-Mediated Drug Delivery Accelerates Wound Healing (Adv. Healthcare Mater. 8/2021). <i>Advanced Healthcare Materials</i> , 2021, 10, 2170040.	7.6	0
11	Incised urethral diversion reduces the rate of fistula after one-stage hypospadias repair: a single-center retrospective controlled study. <i>World Journal of Urology</i> , 2021, 39, 4235-4240.	2.2	3
12	Lights, camera, scalpel: a lookback at 100 years of plastic surgery on the silver screen. <i>European Journal of Plastic Surgery</i> , 2021, 44, 551-561.	0.6	2
13	Exercise-induced gene expression changes in skeletal muscle of old mice. <i>Genomics</i> , 2021, 113, 2965-2976.	2.9	6
14	Application of Gelatin Methacryloyl Foam Bio-ink Incorporated with Insulin-like Growth Factor 1 Enhances Muscle Function Recovery after Volumetric Muscle Loss in Mouse Model. <i>Journal of the American College of Surgeons</i> , 2021, 233, S269-S270.	0.5	0
15	Hypoxia Signaling Is Responsible for Muscular Adaptation to Exercise. <i>Journal of the American College of Surgeons</i> , 2021, 233, e75.	0.5	0
16	Colloidal multiscale porous adhesive (bio)inks facilitate scaffold integration. <i>Applied Physics Reviews</i> , 2021, 8, 041415.	11.3	28
17	Loss of Hypoxia Signaling Limits Physiologic and Muscle Adaptations to Aerobic Exercise in Aging. <i>Innovation in Aging</i> , 2021, 5, 680-680.	0.1	0
18	Exercise-Induced Transcriptional Changes in Aged Skeletal Muscle. <i>Innovation in Aging</i> , 2021, 5, 678-679.	0.1	0

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19	A porous collagenâ€CAG scaffold promotes muscle regeneration following volumetric muscle loss injury. <i>Wound Repair and Regeneration</i> , 2020, 28, 61-74.	3.0	18
20	Circulating Exosomal miRâ€20bâ€5p Inhibition Restores Wnt9b Signaling and Reverses Diabetesâ€Associated Impaired Wound Healing. <i>Small</i> , 2020, 16, e1904044.	10.0	129
21	ILâ€10 induces MC3T3â€E1 cells differentiation towards osteoblastic fate in murine model. <i>Journal of Cellular and Molecular Medicine</i> , 2020, 24, 1076-1086.	3.6	23
22	Loss of ARNT in skeletal muscle limits muscle regeneration in aging. <i>FASEB Journal</i> , 2020, 34, 16086-16104.	0.5	10
23	Comparison of Acellular Solutions for Ex-situ Perfusion of Amputated Limbs. <i>Military Medicine</i> , 2020, 185, e2004-e2012.	0.8	11
24	Low mortality oxidative stress murine chronic wound model. <i>BMJ Open Diabetes Research and Care</i> , 2020, 8, e001221.	2.8	14
25	Loss of Aryl Hydrocarbon Receptor Nuclear Translocator (ARNT) Limits Improvement in Physiological Performance after Aerobic Exercise. <i>Journal of the American College of Surgeons</i> , 2020, 231, S176.	0.5	0
26	Hypothermic Ex Situ Perfusion of Human Limbs With Acellular Solution for 24 Hours. <i>Transplantation</i> , 2020, 104, e260-e270.	1.0	18
27	Efficacy of Autologous Micrografts in a Collagen-Glycosaminoglycan Scaffold for Skin Wound Healing. <i>Journal of the American College of Surgeons</i> , 2020, 231, S298.	0.5	0
28	Age-Related Dysregulation of Hypoxia Signaling Limits Skeletal Muscle Regeneration in Aging. <i>Journal of the American College of Surgeons</i> , 2020, 231, S305.	0.5	0
29	The lncRNA Rhno1/miR-6979-5p/BMP2 Axis Modulates Osteoblast Differentiation. <i>International Journal of Biological Sciences</i> , 2020, 16, 1604-1615.	6.4	22
30	Optimizing Skeletal Muscle Anabolic Response to Resistance Training in Aging. <i>Frontiers in Physiology</i> , 2020, 11, 874.	2.8	32
31	LncRNA KCNQ1OT1 accelerates fracture healing via modulating miRâ€701â€3p/FGFR3 axis. <i>FASEB Journal</i> , 2020, 34, 5208-5222.	0.5	34
32	Adherence to Personal Protective Equipment Guidelines During the COVID-19 Pandemic: A Worldwide Survey Study. <i>British Journal of Surgery</i> , 2020, 107, e526-e528.	0.3	6
33	Identification of key microRNAs and target genes for the diagnosis of bone nonunion. <i>Molecular Medicine Reports</i> , 2020, 21, 1921-1933.	2.4	10
34	Loss of ARNT Limits Improvement in Physiological Performance Following Aerobic Exercise in Aging. <i>Innovation in Aging</i> , 2020, 4, 489-489.	0.1	0
35	Masks are musts: Airborne transmission makes face covering indispensable. <i>British Journal of Surgery</i> , 2020, 107, e534-e535.	0.3	1
36	A comparative study of the efficacy of ultrasonics and extracorporeal shock wave in the treatment of tennis elbow: a meta-analysis of randomized controlled trials. <i>Journal of Orthopaedic Surgery and Research</i> , 2019, 14, 248.	2.3	39

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37	Quaternized chitosan-Matrigel-polyacrylamide hydrogels as wound dressing for wound repair and regeneration. <i>Carbohydrate Polymers</i> , 2019, 226, 115302.	10.2	152
38	RESTORATION OF HYPOXIA SIGNALING IMPROVES AGING-ASSOCIATED LOSS OF SKELETAL MUSCLE REGENERATIVE POTENTIAL. <i>Innovation in Aging</i> , 2019, 3, S730-S731.	0.1	0
39	LOSS OF HYPOXIA SIGNALING LIMITS SKELETAL MUSCLE RESPONSE TO AEROBIC EXERCISE IN AGING. <i>Innovation in Aging</i> , 2019, 3, S89-S90.	0.1	0
40	Impact of frailty on outcomes in surgical patients: A systematic review and meta-analysis. <i>American Journal of Surgery</i> , 2019, 218, 393-400.	1.8	188
41	CircRNA AFF4 promotes osteoblast cells proliferation and inhibits apoptosis via the Mir-7223-5p/PIK3R1 axis. <i>Aging</i> , 2019, 11, 11988-12001.	3.1	35
42	Body mass index and complications following major gastrointestinal surgery: a prospective, international cohort study and meta-analysis. <i>Colorectal Disease</i> , 2018, 20, O215-O225.	1.4	46