

# Kenneth S Ogueri, Mseng

## List of Publications by Year in descending order

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Version: 2024-02-01

15  
papers

412  
citations

1039880

9  
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996849

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g-index

17  
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docs citations

17  
times ranked

329  
citing authors

#	ARTICLE	IF	CITATIONS
1	Polymeric Biomaterials for Scaffold-Based Bone Regenerative Engineering. <i>Regenerative Engineering and Translational Medicine</i> , 2019, 5, 128-154.	1.6	91
2	Nanofiber Technology for Regenerative Engineering. <i>ACS Nano</i> , 2020, 14, 9347-9363.	7.3	68
3	Biodegradable Polyphosphazene-Based Blends for Regenerative Engineering. <i>Regenerative Engineering and Translational Medicine</i> , 2017, 3, 15-31.	1.6	52
4	Generational biodegradable and regenerative polyphosphazene polymers and their blends with poly(lactic-co-glycolic acid). <i>Progress in Polymer Science</i> , 2019, 98, 101146.	11.8	40
5	Polyphosphazene polymers: The next generation of biomaterials for regenerative engineering and therapeutic drug delivery. <i>Journal of Vacuum Science and Technology B: Nanotechnology and Microelectronics</i> , 2020, 38, 030801.	0.6	28
6	The Mechanism of Metallosis After Total Hip Arthroplasty. <i>Regenerative Engineering and Translational Medicine</i> , 2021, 7, 247-261.	1.6	27
7	Synthesis, Physicochemical Analysis, and Side Group Optimization of Degradable Dipeptide-Based Polyphosphazenes as Potential Regenerative Biomaterials. <i>ACS Applied Polymer Materials</i> , 2019, 1, 1568-1578.	2.0	24
8	A Regenerative Polymer Blend Composed of Glycylglycine Ethyl Ester-Substituted Polyphosphazene and Poly(lactic-co-glycolic acid). <i>ACS Applied Polymer Materials</i> , 2020, 2, 1169-1179.	2.0	17
9	Stromal Vascular Fraction for Osteoarthritis of the Knee Regenerative Engineering. <i>Regenerative Engineering and Translational Medicine</i> , 2022, 8, 210-224.	1.6	14
10	Polyphosphazene-Based Biomaterials for Regenerative Engineering. <i>ACS Symposium Series</i> , 2018, , 53-75.	0.5	10
11	Osmotic-controlled release oral tablets: technology and functional insights. <i>Trends in Biotechnology</i> , 2022, 40, 606-619.	4.9	10
12	Biomedical applications of polyphosphazenes. <i>Medical Devices &amp; Sensors</i> , 2020, 3, e10113.	2.7	9
13	In Vivo Evaluation of the Regenerative Capability of Glycylglycine Ethyl Ester-Substituted Polyphosphazene and Poly(lactic-co-glycolic acid) Blends: A Rabbit Critical-Sized Bone Defect Model. <i>ACS Biomaterials Science and Engineering</i> , 2021, 7, 1564-1572.	2.6	9
14	Thiophene-based polyphosphazenes with tunable optoelectronic properties. <i>Journal of Polymer Science</i> , 2020, 58, 3294-3310.	2.0	4
15	Matrix-Based Bone Regenerative Engineering. , 2020, , 135-148.		2