

# Kirk P Andriano

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10703464/publications.pdf>

Version: 2024-02-01

10  
papers

714  
citations

1478505

6  
h-index

1588992

8  
g-index

11  
all docs

11  
docs citations

11  
times ranked

588  
citing authors

#	ARTICLE	IF	CITATIONS
1	Synthesis of Synthetic Polymers. , 2002, , 619-627.		1
2	Preliminary effects of in vitro lipid exposure on absorbable poly(ortho ester) films. Journal of Applied Biomaterials: an Official Journal of the Society for Biomaterials, 1995, 6, 129-135.	1.2	6
3	Technical note: Bioluminescent bacterial test for acute toxicity: The effect of pH and buffer solutions. Journal of Applied Biomaterials: an Official Journal of the Society for Biomaterials, 1995, 6, 145-146.	1.2	2
4	Evaluation of absorbable poly(ortho esters) for use in surgical implants. Journal of Applied Biomaterials: an Official Journal of the Society for Biomaterials, 1994, 5, 51-64.	1.2	74
5	Processing and characterization of absorbable polylactide polymers for use in surgical implants. Journal of Applied Biomaterials: an Official Journal of the Society for Biomaterials, 1994, 5, 133-140.	1.2	97
6	Preliminary biocompatibility screening of several biodegradable phosphate fiber reinforced polymers. Journal of Applied Biomaterials: an Official Journal of the Society for Biomaterials, 1993, 4, 1-12.	1.2	30
7	Effectiveness of silane treatment on absorbable microfibers. Journal of Applied Biomaterials: an Official Journal of the Society for Biomaterials, 1992, 3, 191-195.	1.2	19
8	Biocompatibility and mechanical properties of a totally absorbable composite material for orthopaedic fixation devices. Journal of Applied Biomaterials: an Official Journal of the Society for Biomaterials, 1992, 3, 197-206.	1.2	61
9	Mechanical properties of biodegradable polymers and composites proposed for internal fixation of bone. Journal of Applied Biomaterials: an Official Journal of the Society for Biomaterials, 1990, 1, 57-78.	1.2	424
10	Biodegradable Polymers: Bioerodible Systems for Controlled Drug Release. , 0, , 602-615.		0