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Investigation of in-vitro biocompatibility and in-vivo biodegradability of AM series Mg alloys

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Materials Technology, , , 1-13.

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4	The Cytotoxic and Genotoxic Assays of Mg-Ag Alloy Doped with Zn, Ca, and Nd Elements.		0
3	Insight into synergetic effects of serum albumin and glucose on the biodegradation behavior of WE43 alloy in simulated body fluid.		0
2	Experimental study of in-vitro bioanalysis and in-vivo living tissue biocompatibility of MgZn alloys.		0
1	Production of WE43 magnesium alloy by powder metallurgy and the effect of glucose on wear resistance in biocorrosive wear. 2023 , 18, 021002		0