

**MICROSTRUCTURE OF METALS AND ALLOYS: AN  
ATLAS OF TRANSMISSION ELECTRON MICROSCOPY  
IMAGES**

**Elayne Alise Lanehart**

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ASM Awards. Likewise, the lack of a significant difference in cell viability demonstrated via colorimetric assay between the control and TNZ alloys suggests biocompatibility on par with the already accepted C. Biological Analysis In addition to mechanical and microstructural characterisation, a preliminary analysis of the biological response to the investigated alloy was undertaken, using human osteoblast-like sarcoma cells cultured in vitro.

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