Retraction Note: 3D printing of surface characterization and finite element analysis improvement of PEEK-HAP-GO in bone implant

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The Editor-in-Chief has retracted this article due to substantial similarities with a previously published article by different authors [1].

Author Oladapo agrees to this retraction. Authors Zahedi, Chong, Omigbodun and Malachi have not responded to any correspondence from the editor or publisher about this retraction.

Reference

1. Basgul C, Yu T, MacDonald DW, Siskey R, Marcolongo M, Kurtz SM (2018) Structure–property relationships for 3D-printed PEEK intervertebral lumbar cages produced using fused filament fabrication. *J Mater Res* 33(14):2040–2051. <https://doi.org/10.1557/jmr.2018.178>

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