

Retraction

Retracted: Free Radical Production in Immune Cell Systems Induced by Ti, Ti6Al4V and SS Assessed by Chemiluminescence Probe Pholasin Assay

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The article titled “Free Radical Production in Immune Cell Systems Induced by Ti, Ti6Al4V and SS Assessed by Chemiluminescence Probe Pholasin Assay” [1], published in International Journal of Biomaterials, has been retracted as it was submitted for publication without the knowledge and approval of the coauthor John Hunt.

References

- [1] S. C. P. Cachinho and F. Pu, “Free radical production in immune cell systems induced by Ti, Ti6Al4V and SS assessed by chemiluminescence probe pholasin assay,” *International Journal of Biomaterials*, vol. 2012, Article ID 380845, 7 pages, 2012.