

Argon plasma improves the tissue integration and angiogenesis of subcutaneous implants by modifying surface chemistry and topography [Corrigendum]

Griffin M, Palgrave R, Baldovino-Medrano VG, et al. *Int J Nanomedicine*. 2018;13:6123–6141.

On page 6123, Víctor G Baldovino-Medrano's affiliation details were incorrectly listed as follow:

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