Retraction: The candidate tumor suppressor gene ECRG4 inhibits cancer cells migration and invasion in esophageal carcinoma

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Retraction

The authors have retracted this article [1] as there was a large overlap with a previously published article in International Journal of Cancer [2]. Dr Lu ShihHsin, although listed as an author, was not aware of the publication in Journal of Experimental & Clinical Cancer Research and the grant reference number stated in the acknowledgements was incorrectly applied to this article.

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References


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