

Nuclear expression and/or reduced membranousexpression of β -catenin correlate with poor prognosis in colorectal carcinoma: A meta-analysis: Erratum

In the article, “Nuclear expression and/or reduced membranous expression of β -catenin correlate with poor prognosis in colorectal carcinoma: A meta-analysis”,^[1] which appeared in Volume 95, Issue 49 of *Medicine*, affiliation a was published incorrectly and should have appeared as Department of Surgical Oncology and Cancer institute (Key Laboratory of Cancer Prevention & Intervention, National Ministry of Education, Provincial Key Laboratory of Molecular Biology in Medical Sciences), Second Affiliated Hospital, Zhejiang University School of Medicine, Hangzhou, China.

Reference

- [1] Zhang S, Wang Z, Shan J. Nuclear expression and/or reduced membranous expression of β -catenin correlate with poor prognosis in colorectal carcinoma: A meta-analysis. *Medicine*. 95;49:e5546.