

## **Erratum to: Vascular endothelial growth factor receptors 1,3 and caveolin-1 are implicated in colorectal cancer aggressiveness and prognosis—correlations with epidermal growth factor receptor, CD44v6, focal adhesion kinase, and c-Met**

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It has been brought to the author's attention that an error exists in the penultimate sentence of the Abstract; at present this sentence reads as follows: "Using Cox regression for all available markers, EGFR, CD44v6, and VEGFR-1 emerged in this study as potential surrogate markers, the latter having positive prognostic significance." The corrected version is given below: "Using Cox regression for all available markers, FAK, CD44v6, and Caveolin-1 emerged in this study as potential surrogate markers, the latter having positive prognostic significance." The authors apologize for this oversight.

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