

Correction: sFRP2 Supersedes VEGF as an Age-related Driver of Angiogenesis in Melanoma, Affecting Response to Anti-VEGF Therapy in Older Patients



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In the original version of this article (1), Supplementary Fig. S4 was incorrect. The CD105 stain used to represent rsFRP2 + alpha-VEGF for Mouse 1 was also used for Mouse 2. The authors provided the correct stain for Mouse 2 and an additional stain for Mouse 3. Supplementary Fig. S4 has been replaced with a corrected version in the latest online HTML version of the article. The authors regret the error.

Reference

1. Fane ME, Ecker BL, Kaur A, Marino GE, Alicea GM, Douglass SM, et al. sFRP2 supersedes VEGF as an age-related driver of angiogenesis in melanoma, affecting response to anti-VEGF therapy in older patients. *Clin Cancer Res* 2020;26:5709–19.

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