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## Title

Correction: Granulocyte-macrophage stimulating factor (GM-CSF) increases circulating dendritic cells but does not abrogate suppression of adaptive cellular immunity in patients with metastatic colorectal cancer receiving chemotherapy

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# Correction: Granulocyte-macrophage stimulating factor (GM-CSF) increases circulating dendritic cells but does not abrogate suppression of adaptive cellular immunity in patients with metastatic colorectal cancer receiving chemotherapy 

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## Correction

After publication of the original article [1] it came to the publishers attention that the article was incorrectly published as an Editorial instead of the correct article type; Primary Research. We apologise for any inconvenience this has caused.

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## References

1. Martinez M, Ono N, Planutiene M, Planutis K, Nelson EL, Holcombe RF, Guo Y, Hou J, Luo Y, Wang D: Granulocyte-macrophage stimulating factor (GM-CSF) increases circulating dendritic cells but does not abrogate suppression of adaptive cellular immunity in patients with metastatic colorectal cancer receiving chemotherapy. Cancer Cell Int 2012, 12:2.

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