

CORRECTION

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# Correction: Nanomolar EP4 receptor potency and expression of eicosanoid-related enzymes in normal appearing colonic mucosa from patients with colorectal neoplasia

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**Correction to: BMC Gastroenterology (2022) 22:234**  
<https://doi.org/10.1186/s12876-022-02311-z>

After publication of this article [1], the authors reported that the last sentence of the Conclusions section “The observed aberrant gene expressions,” should have read: “The observed aberrant gene expressions, as an individual predisposition for early tumorigenesis, is still an open question.”

The original article [1] has been updated.

in normal appearing colonic mucosa from patients with colorectal neoplasia. *BMC Gastroenterol.* 2022;22:234. <https://doi.org/10.1186/s12876-022-02311-z>.

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## Reference

1. Feddersen UR, Hendel SK, Berner-Hansen MA, et al. Nanomolar EP4 receptor potency and expression of eicosanoid-related enzymes

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