

CORRECTION

Open Access



Correction to: Cancer associated fibroblasts (CAFs) are activated in cutaneous basal cell carcinoma and in the peritumoural skin

Silje Haukali Omland^{1*}, Erika Elgstrand Wettergren¹, Sarah Mollerup², Maria Asplund², Tobias Mourier², Anders Johannes Hansen² and Robert Gniadecki³

Correction

After publication of the original article [1] it was identified that order of the author list had been presented incorrectly. The author Robert Gniadecki's surname was also incorrect in the original article.

The original article has been updated and the updated author list is also presented in this Correction.

Author details

¹Department of Dermato-Venerology, Bispebjerg University Hospital, Bispebjerg Bakke 23, 2400 Copenhagen, Nordvest, Denmark. ²Centre for GeoGenetics, Natural History Museum, University of Copenhagen, Copenhagen, Denmark. ³Division of Dermatology, Faculty of Medicine, University of Alberta, Edmonton, Canada.

Received: 3 January 2018 Accepted: 3 January 2018

Published online: 30 January 2018

Reference

1. Omland SH, Wettergren EE, Mollerup S, Asplund M, Mourier T, Hansen AJ, Gniadecki R. Cancer associated fibroblasts (CAFs) are activated in cutaneous basal cell carcinoma and in the peritumoural skin. *BMC Cancer*. 2017;17:675. doi: <https://doi.org/10.1186/s12885-017-3663-0>.

* Correspondence: Silje.haukali.omland.01@regionh.dk

¹Department of Dermato-Venerology, Bispebjerg University Hospital, Bispebjerg Bakke 23, 2400 Copenhagen, Nordvest, Denmark
Full list of author information is available at the end of the article

