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CORRECTION

Correction to: The kinin B_1 and B_2 receptors and TNFR1/p55 axis on neuropathic pain in the mouse brachial plexus

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Unfortunately, the Fig. 7 was wrongly downloaded in the original publication. The legend refers to the Fig. 7 presented below and it is correct in the final version of the publication:

The original article can be found online at https://doi.org/10.1007/s10787-019-00578-5.

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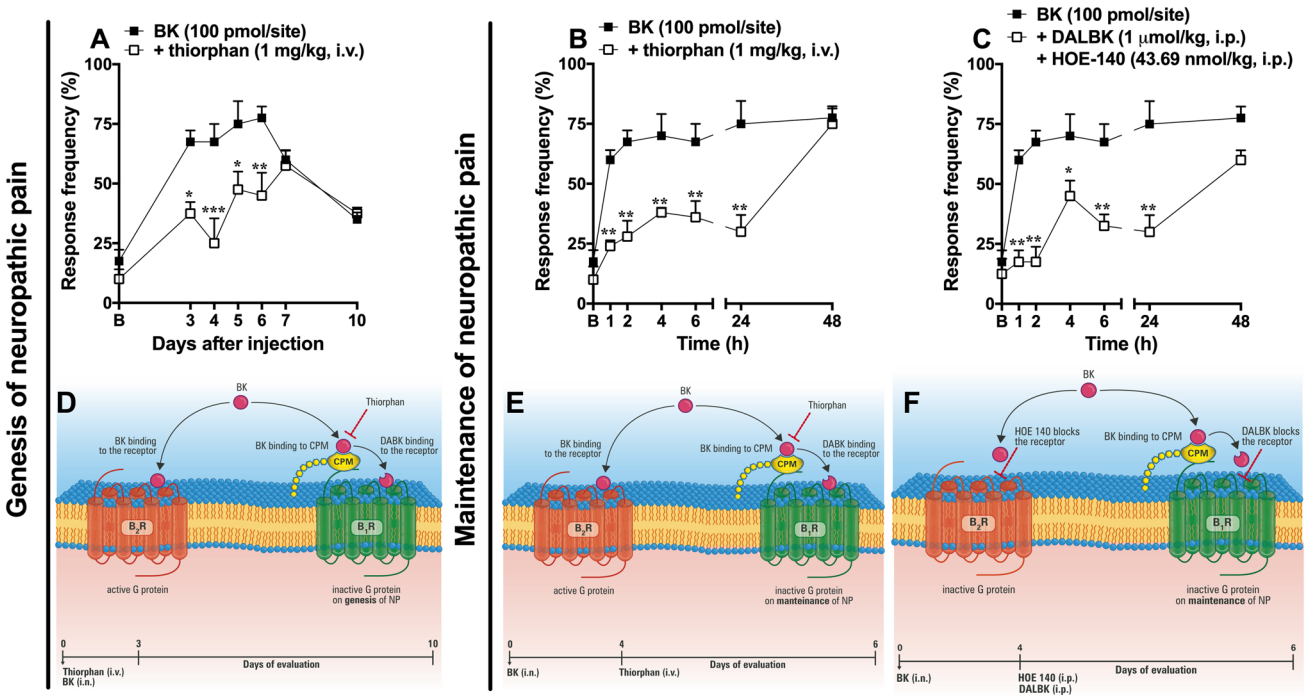

Fig. 7 Role of BK on **a** genesis and **b**, **c** maintenance of mechanical hypersensitivity in mice. Mice were i.n. injected with BK and systemically treated with **a**, **b** thiorphan or **c** HOE 140 plus DALBK. Each group represents the mean of 5–6 animals and the vertical bars indicate the S.E.M. Different from BK group values $*p<0.05$, $**p<0.01$ and $***p<0.001$ (two-way ANOVA followed by Bonferroni's post hoc test for line graph). **a**–**c** panels represent the schematic hypothesis of the drugs effect based on the results observed in panels **a**–**c**, respectively. **d** Thiorphan treatment blocks the conversion of BK into DABK, and also inhibits the allosteric B_1R activation by CPM; **e** thiorphan treatment blocks the conversion of BK into DABK, and also inhibits the allosteric B_1R activation by CPM even when administrated after the neuropathic-pain setting; **f** DALBK and HOE 140 antagonising their respective B_1R and B_2R. 'B'—basal threshold; 'NP'—neuropathic pain