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**Corrigendum to "Impact of cancer-associated mutations in CC chemokine receptor 2 on receptor function and antagonism" [Biochem. Pharmacol. 208 (2023) 115399]**

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## Corrigendum

## Corrigendum to “Impact of cancer-associated mutations in CC chemokine receptor 2 on receptor function and antagonism” [Biochem. Pharmacol. 208 (2023) 115399]

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The authors regret that the abstract stated “One of the mutant receptors, namely S101P<sup>2,63</sup> with a mutation near the orthosteric binding site, did not express on the cell surface”.

However, the correct statement should be “One of the mutant

receptors, namely P258L<sup>6,50</sup> with a mutation near the allosteric binding site, did not express on the cell surface”.

The authors would like to apologise for any inconvenience caused.



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