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Author Correction: Strontium ranelate promotes odonto-/osteogenic differentiation/mineralization of dental papillae cells *in vitro* and mineralized tissue formation of the dental pulp *in vivo*

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Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-018-27461-7>, published online 15 June 2018

This Article contains errors.

In Table 1, the fourth column “Gene bank No.”

should read:

“Accession No.”

Additionally, row Gapdh is incorrect,

“5′-TGACGACTTCAACAGCAACTC-3′”

should read:

“5′-TGCGACTTCAACAGCAACTC-3′”

“5′-ATGTAGGCCAATGAGGTCCAC-3′”

should read:

“5′-ATGTAGGCCATGAGGTCCAC-3′”

“BC096590”

should read:

“NM_008084”

The Accession No. for *CaSR*,

“NM_013803.3”

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should read:

“NM_013803”

Furthermore, in the Discussion section,

“However, it is reasonable to suppose that topical application during vital pulp therapy may pose a much lower risk of side effects compared to systemic application^{32,37,51,52}; *in vivo* studies using rat models reported that systemic use of SrRn (625 g/kg) is well tolerated and safe with no adverse side effects^{53,54}.”

should read:

“However, it is reasonable to suppose that topical application during vital pulp therapy may pose a much lower risk of side effects compared to systemic application^{32,37,51,52}; *in vivo* studies using rat models reported that systemic use of SrRn (625 mg/kg) is well tolerated and safe with no adverse side effects^{53,54}.”

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