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CORRECTION

Correction to: Differential Salt Sensitivity of Two Flax Cultivars Coincides with Differential Sodium Accumulation, Biosynthesis of Osmolytes and Antioxidant Enzyme Activities

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The original version of this article unfortunately contained an error in figure legends. The figure legends were misplaced due to an editing error. While Figs. 2, 3, 4, and 5 were shown at the correct position, the figure legends should be rearranged as follows.

The original article has been corrected.

The original article can be found online at https://doi.org/10.1007/s00344-019-10048-5.

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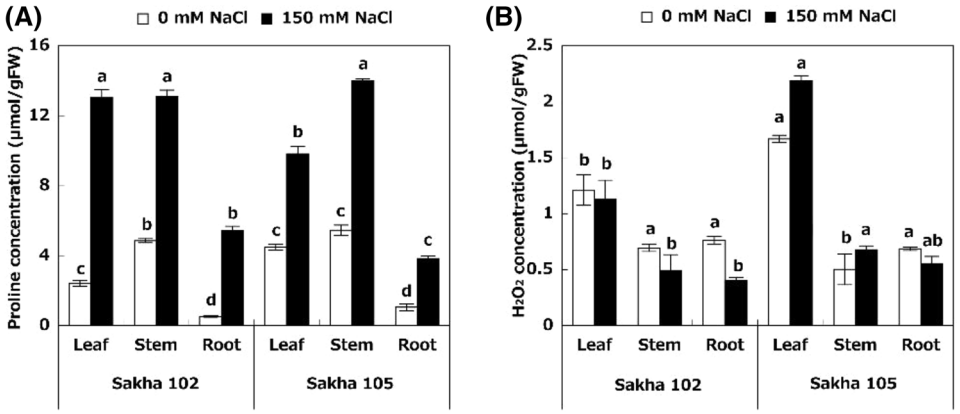

Fig. 2 Effect of salt stress (150 mM NaCl) on the concentrations of **a** Proline and **b** Hydrogen peroxide in the leaf, stem, and root of the flax cultivars Sakha 102 and Sakha 105 after 21 days of treatment. Data represent the mean of 3 replicates ± SE ($n = 3$). The same letters indicate no significant differences ($P \leq 0.05$)

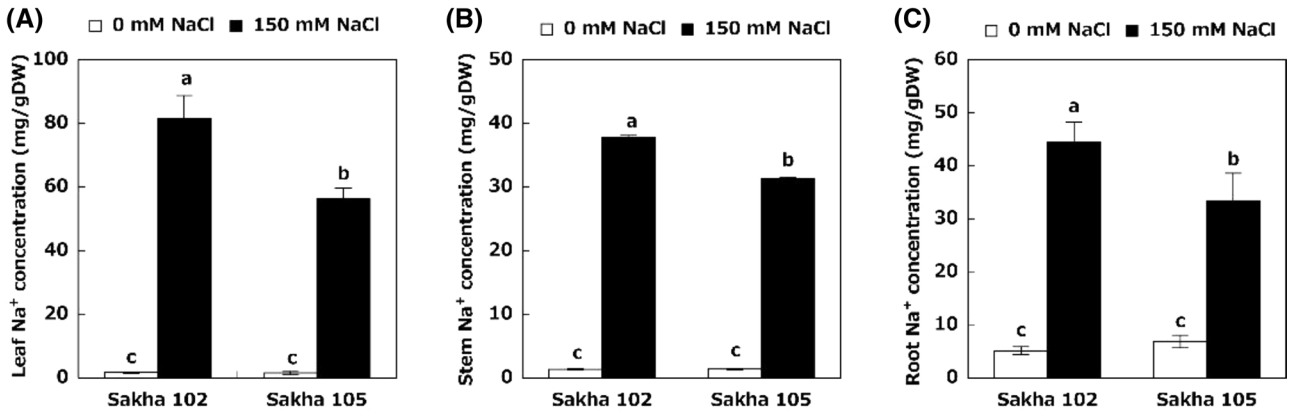

Fig. 3 Na^+ concentration in the **a** Leaf, **b** Stem and **c** Root of the flax cultivars Sakha 102 and Sakha 105 under control conditions and 150 mM NaCl stress for 21 days. Data represent the mean of 3 replicates ± SE ($n = 3$). The same letters indicate no significant differences ($P \leq 0.05$)

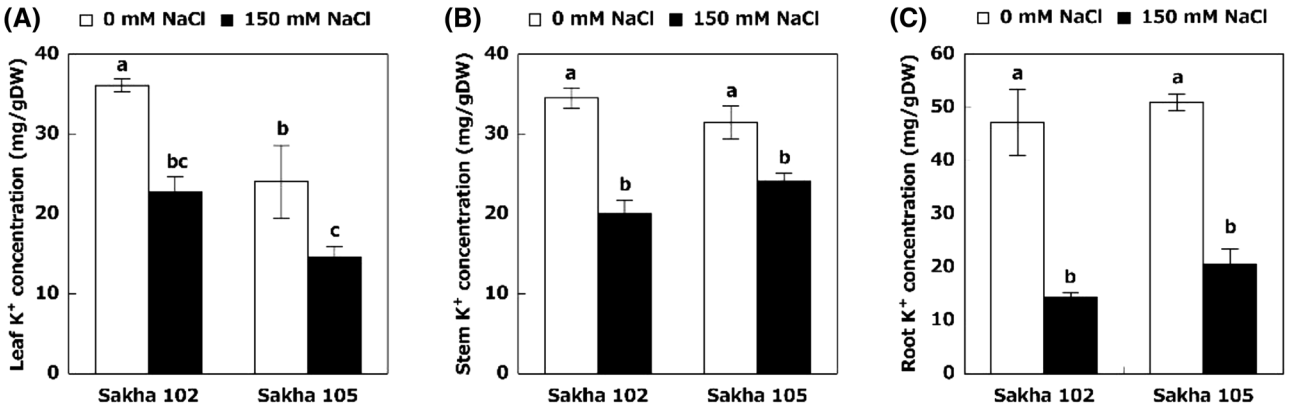

Fig. 4 K^+ concentration in the **a**, Leaf **b** Stem and **c** Root of the flax cultivars Sakha 102 and Sakha 105 under control conditions and 150 mM NaCl stress for 21 days. Data represent the mean of 3 replicates ± SE ($n = 3$). The same letters indicate no significant differences ($P \leq 0.05$)

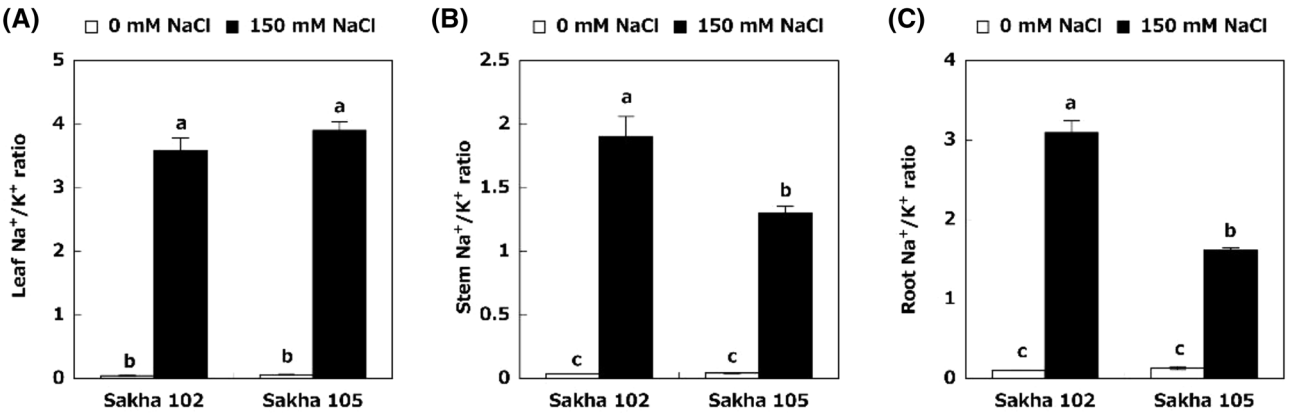

Fig. 5 Na^+/K^+ ratio in the **a** Leaf, **b** Stem and **c** Root of the flax cultivars Sakha 102 and Sakha 105 under control conditions and 150 mM NaCl stress for 21 days of treatment. Data represent the mean of 3 replicates ± SE ($n = 3$). The same letters indicate no significant differences ($P \leq 0.05$)