



Correction to: Comparison of healing of full-thickness skin wounds grafted with multidirectional or unidirectional autologous artificial dermis: differential delivery of healing biomarkers

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In the original article text presenting and discussing results shown in Fig. 6 omitted to mention that quantification of TGF- β 2 and TGF- β 3 was not included in Fig. 6a, c, e.

The text on page 1021, left column, second paragraph, lines 5 to 11 that presents and discusses results of Fig. 6a, is corrected as follows: Fig. 6a presents the quantification data of factors with concentrations greater than 800 ng / mL medium. Expression of endostatin and EGF was significantly higher in media from uAAD cultures than in media from mAAD cultures ($p < 0.05$). The same was observed with TGF- β 2 and β 3 (data not shown).

The text on page 1021, right column, second paragraph, lines 5 to 9 that presents and discusses results of Fig. 6c is corrected as follows: In the group of factors with concentrations higher than 25.000 ng / mL, endostatin concentration was higher ($p < 0.05$) in mAAD- than in uAAD-samples (Fig. 6c). Although not shown, there were no significant differences in the concentrations of TGF- β 2 and TGF- β 3.

The text on page 1022, right column, first paragraph, first sentence that presents and discusses results of Fig. 6e, f is corrected as follows: In the former group, the concentration of EGF was not significantly different ($p > 0.05$) even though it was higher in mAAD-exudates than in uAAD-exudates. The same was observed with the concentrations of TGF- β 2 and TGF- β 3 (data not shown).

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