

Erratum to: comparison between inflammation-related markers in peri-implant crevicular fluid and clinical parameters during osseointegration in edentulous jaws

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In the online version of the article, the results of the cytokine analyses (page 5 and Table 3) should be referred to as “median” instead of “means”. In addition, the significant differences between the categorized groups in the Figs. 1–4 were indicated by asterisks, but these asterisks disappeared during the conversion of the figures’ source files. The original article has been corrected.

The online version of the original article can be found at <https://doi.org/10.1007/s00784-017-2169-0>

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Cytokine release according to smoking habit

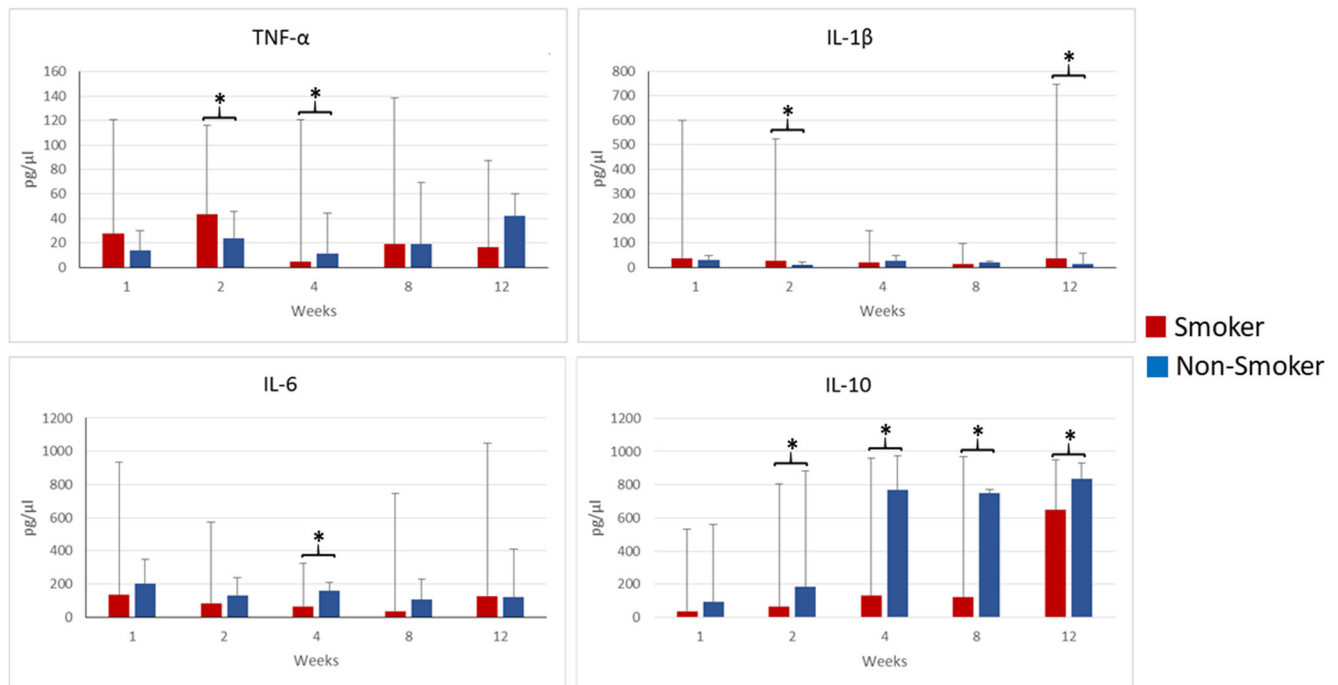


Fig. 1 Smoking habit versus levels of TNF- α , IL-1 β , IL-6, and IL-10 in the peri-implant fluid (pg/ μ l) during the evaluation periods

Cytokine release according to bone atrophy

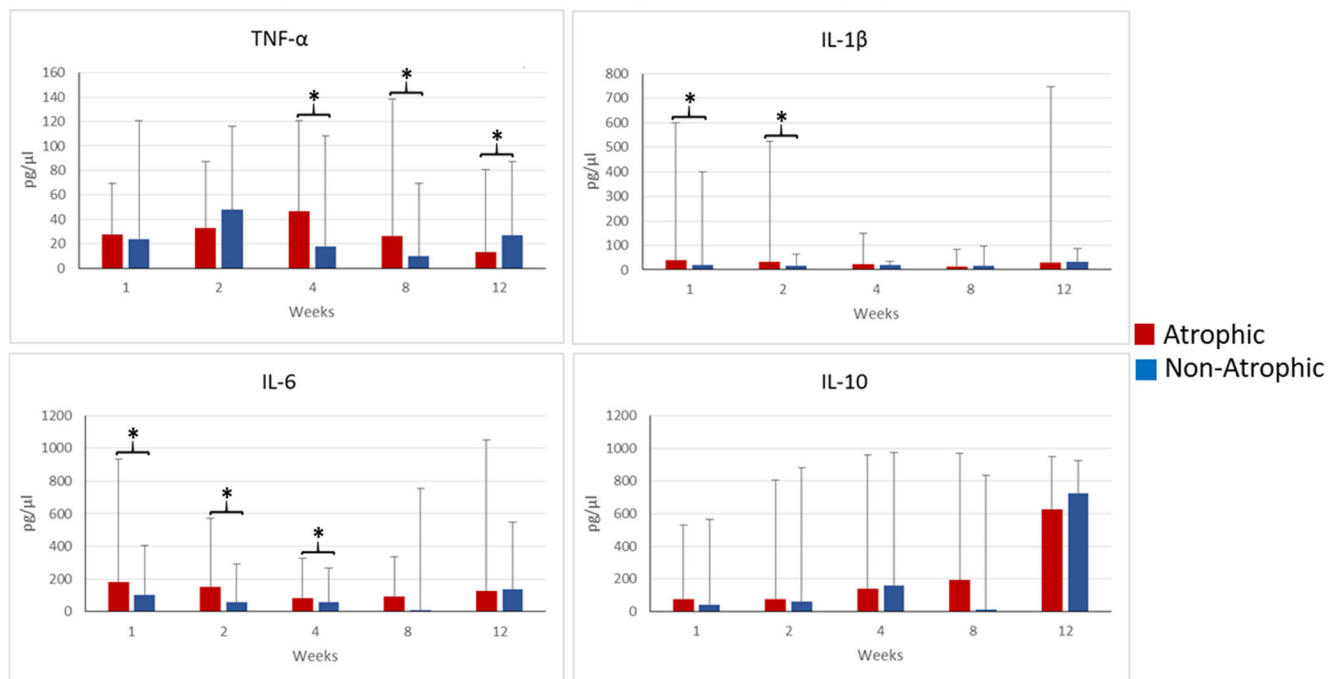


Fig. 2 Bone atrophy versus levels of TNF- α , IL-1 β , IL-6, and IL-10 in the peri-implant fluid (pg/ μ l) during the evaluation periods

Cytokine release according to bone type

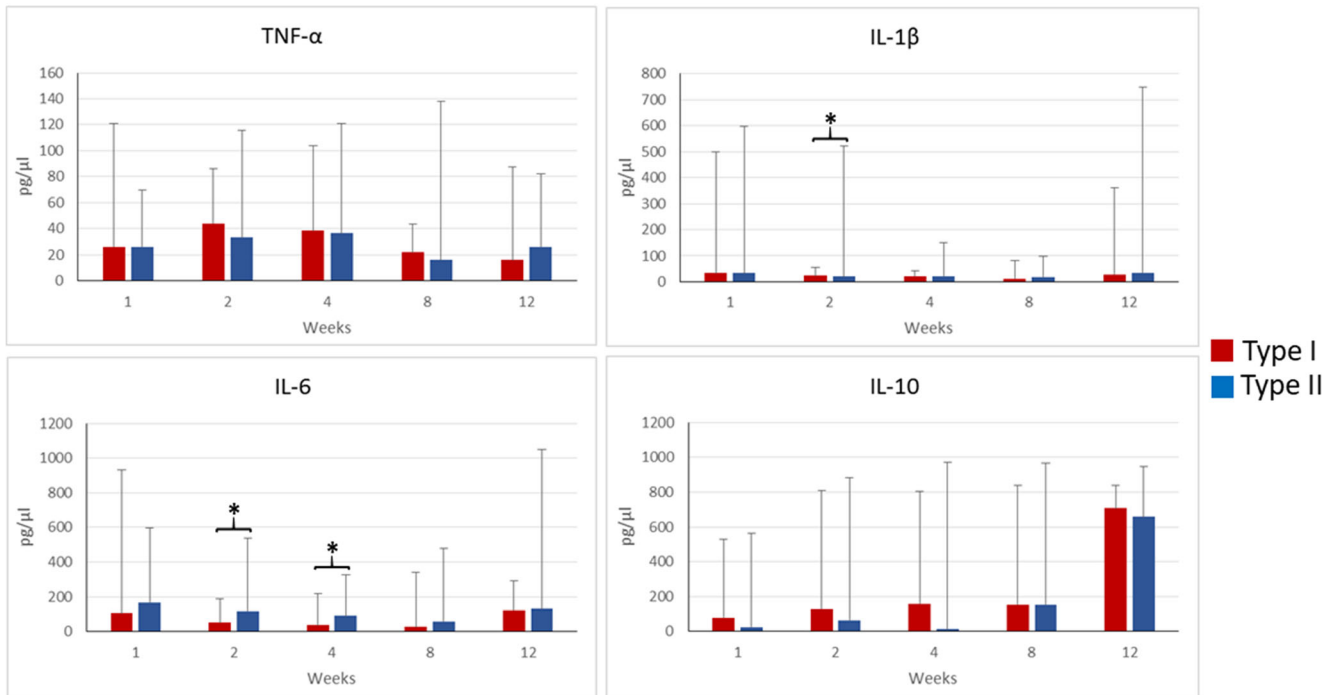


Fig. 3 Bone type versus levels of TNF-α, IL-1β, IL-6, and IL-10 in the peri-implant fluid (pg/μl) during the evaluation periods

Cytokine release according to insertion torque

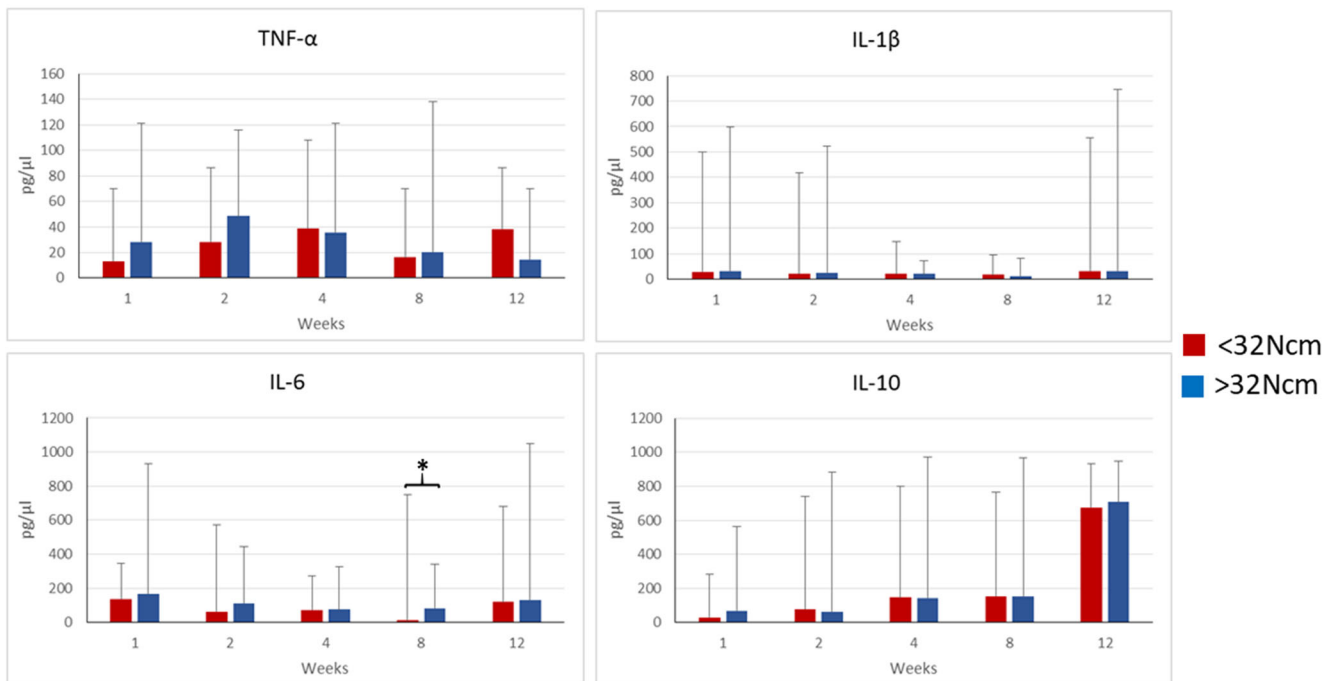


Fig. 4 Insertion torque versus levels of TNF-α, IL-1β, IL-6, and IL-10 in the peri-implant fluid (pg/μl) during the evaluation periods