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Correction: Stalder, et al.; Value of SUVmax for the Prediction of Bone Invasion in Oral Squamous Cell Carcinoma. Biology 2020, 9, 23

Stalder, Stephanie A ; Schumann, Paul ; Lanzer, Martin ; Hüllner, Martin W ; Rupp, Niels J ; Broglie, Martina A ; Morand, Grégoire B

Abstract: The authors would like to make a correction to their published paper [1][...].

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Correction

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The authors would like to make a correction to their published paper [1].

The authors would like to change one incorrect *p*-value in paragraph 2.6 "Survival outcomes" and the corresponding Figure 4. The correct *p*-value for the log-rank test for distant metastasis-free survival between patients with bone invasion vs. without bone invasion (Figure 4, Panel C) is 0.144 (and not 0.032). The correct *p*-value for the log-rank test for disease-specific survival (Figure 4, Panel D) is in turn 0.032 (and not 0.144). The change does not affect the scientific results. The rest of the manuscript does not need to be changed.

The authors would like to apologize for any inconvenience caused. The manuscript will be updated, and the original will remain available on the article webpage.



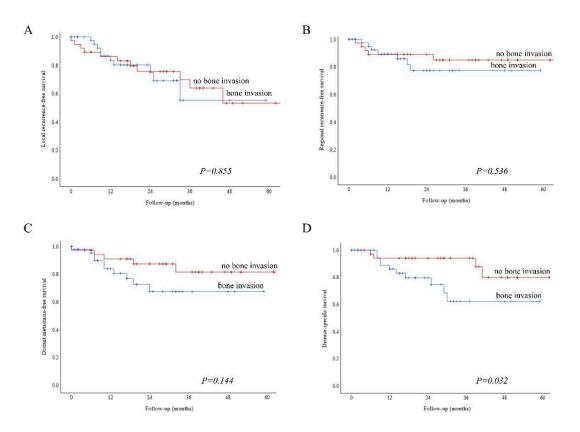


Figure 4. Kaplan–Meier analysis showing relative survival according to bone invasion. Local recurrence-free survival (**A**, log-rank, p = 0.855), regional recurrence-free survival (**B**, log-rank p = 0.536), and distant metastasis-free survival. (**C**, log-rank, p = 0.144) were similar for both groups. Disease-specific survival was worse in patients with bone invasion (**D**, log-rank, p = 0.032).

Conflicts of Interest: The authors declare no conflict of interest.

Reference

 Stalder, S.A.; Schumann, P.; Lanzer, M.; Hüllner, M.W.; Rupp, N.J.; Broglie, M.A.; Morand, G.B. Value of SUVmax for the Prediction of Bone Invasion in Oral Squamous Cell Carcinoma. *Biology* 2020, *9*, 23. [CrossRef] [PubMed]



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