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Corrigendum: Prognostic significance of FDG PET/CT in esophageal squamous cell carcinoma in the era of the 8th AJCC/UICC staging system

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A Corrigendum on

Prognostic Significance of FDG PET/CT in esophageal squamous cell carcinoma in the era of the 8th AJCC/UICC staging system

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In the published article, there was an error in Figure 2 as published. The figure legends of all four panels was reversed. The corrected Figure 2 and its caption appear below.

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

Publisher's note

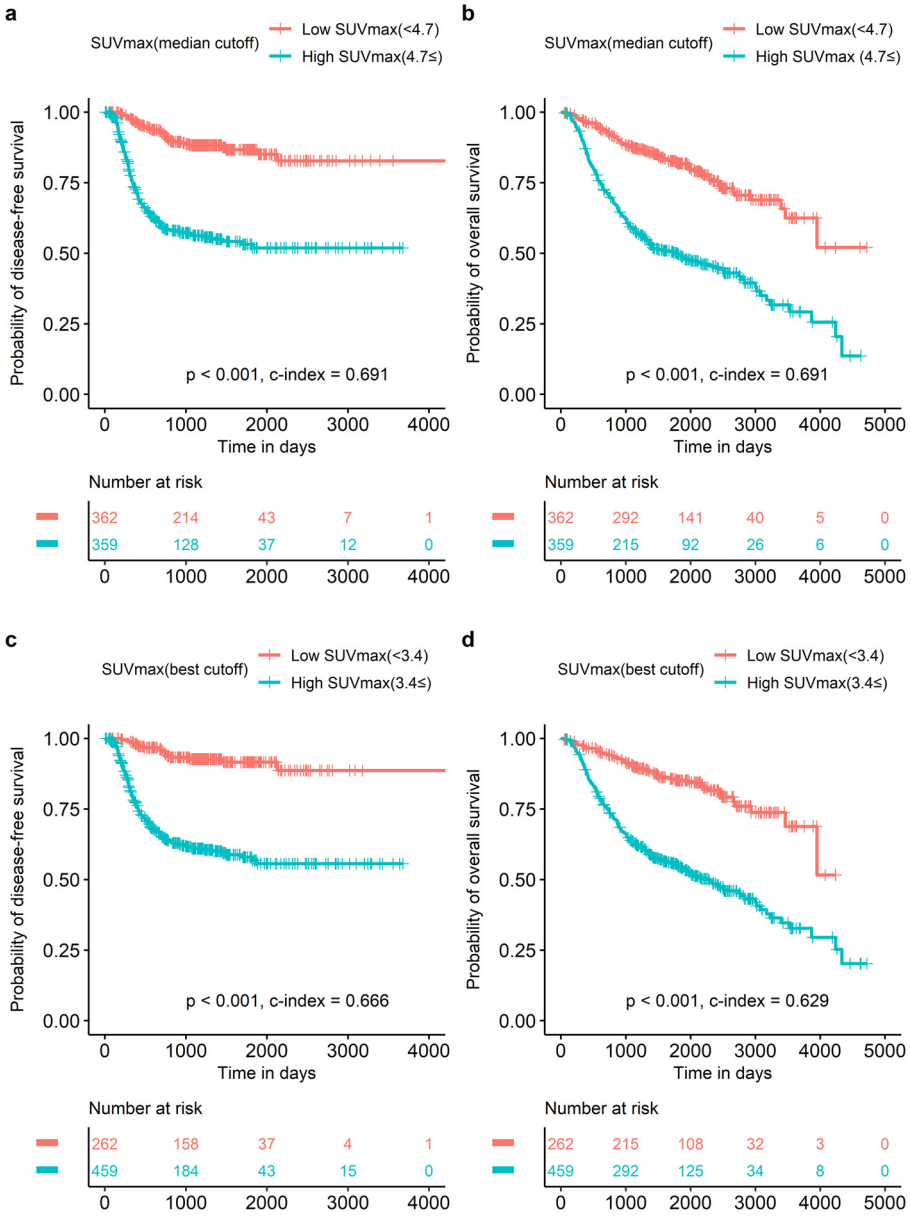

FIGURE 2
Survival curves according to SUVmax UVmax with median cutoff was a significant prognostic factor in both disease-free survival **(A)** and overall survival **(B)**. SUVmax with the best cutoff to discriminate prognosis of overall survival most accurately in all patients showed the same results in both disease-free survival **(C)** and overall survival **(D)**.