S10 Fig. Epigenetic age-predictions in esophageal carcinoma.

Epigenetic age-predictions in patients with esophageal carcinoma (ESCA) were correlated with chronological age or other clinical parameters. (A) Correlation of chronological age and predicted age was only moderate. (B) Overall, male patients were predicted to be younger than female patients. (C) ESCA patients with squamous cell carcinoma were predicted to be younger than those with adenocarcinoma, whereas (D) the differences were less pronounced with regard to chronological age.