



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.