scientific reports

OPEN

Author Correction: Deep learning of ECG waveforms for diagnosis of heart failure with a reduced left ventricular ejection fraction

JungMin Choi, Sungjae Lee, Mineok Chang, Yeha Lee, Gyu Chul Oh & Hae-Young Lee

Correction to: *Scientific Reports* https://doi.org/10.1038/s41598-022-18640-8, published online 20 August 2022

The original version of this Article contained an error in Figure 5, where the label of the orange-colored line in panel (b) was incorrectly given as "DeepECG HFrEF (-) among EF < 40%". The original Figure 5 and accompanying legend appear below.
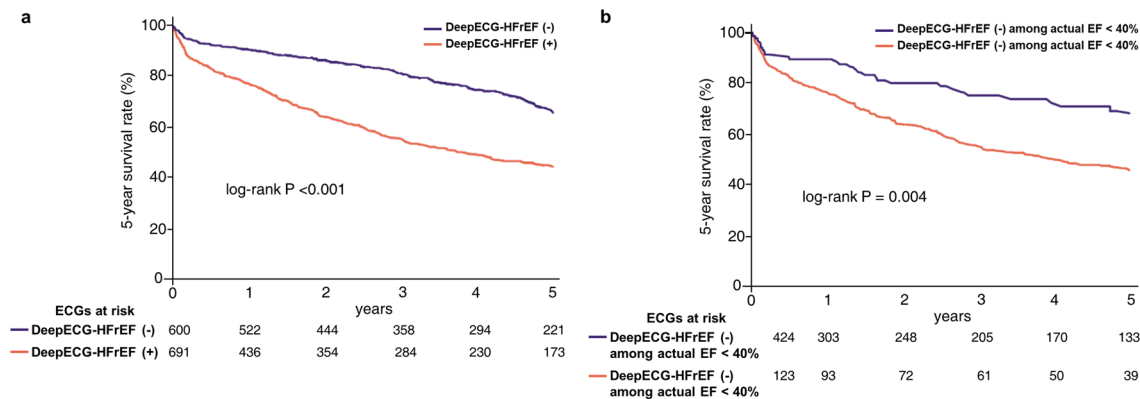
The original Article has been corrected.

Figure 5. (**a**) Kaplan–Meier curve for mortality at 5-year follow up according to the DeepECG-HFrEF (Total ECGs = 1291) (**b**) Kaplan–Meier curve for mortality at 5-year follow up according to the DeepECG-HFrEF among patients with actual EF < 40%—The patients classified as DeepECG-HFrEF positive showed worse 5-year survival. *ECG* electrocardiogram; *EF* ejection fraction.