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CORRECTION

Correction: Absence of Gamma-Interferon-Inducible Lysosomal Thiol Reductase (GILT) Is Associated with Poor Disease-Free Survival in Breast Cancer Patients

The *PLOS ONE* Staff

There is an error in Fig. 2. The authors have provided a corrected figure below.

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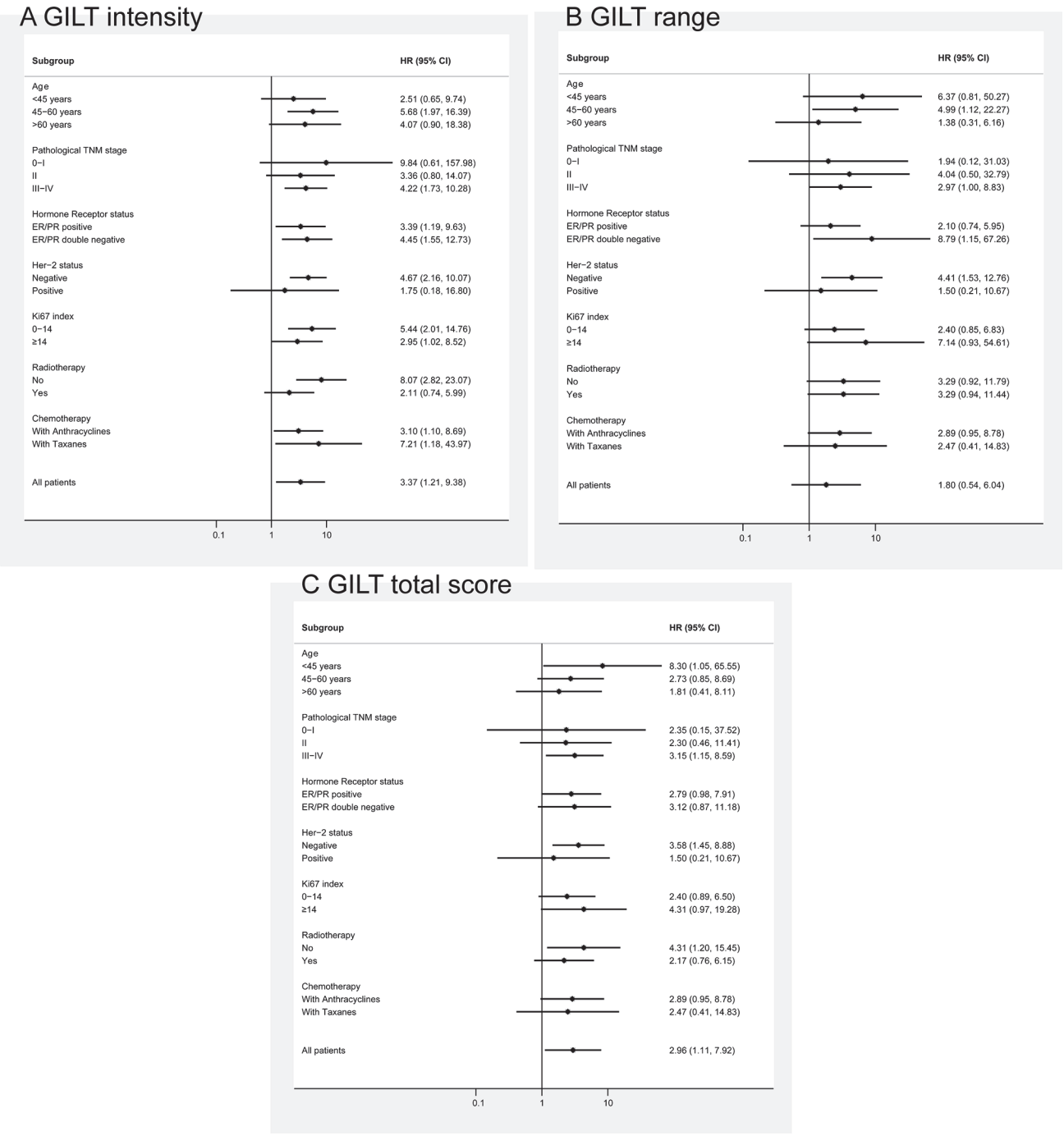

Figure 2. Subgroup analyses for DFS according to GILT expression. (A) Forest plots showing hazard ratios (and 95% confidence intervals) for disease-free survival for the intensity of GILT staining in subgroup analyses by clinicopathologic characteristics of patients. (B) Forest plots showing hazard ratios (and 95% confidence intervals) for disease-free survival for the proportion score of GILT staining in subgroup analyses by clinicopathologic characteristics of patients. (C) Forest plots showing hazard ratios (and 95% confidence intervals) for disease-free survival for the total score of GILT staining in subgroup analyses by clinicopathologic characteristics of patients. Disease-free survival favored higher GILT expression over decreased expression, including the intensity, proportion, as well as total score of GILT staining in all subgroups (HRs>1).

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Reference

1. Xiang Y-J, Guo M-M, Zhou C-J, Liu L, Han B, et al. (2014) Absence of Gamma-Interferon-Inducible Lysosomal Thiol Reductase (GILT) Is Associated with Poor Disease-Free Survival in Breast Cancer Patients. PLoS ONE 9(10): e109449. doi: 10.1371/journal.pone.0109449 PMID: 25333930