In the article by Zou H, Yang X, Li QL, Zhou QX, Xiong L, Wen Y, entitled “A Comparative Study of Albumin-Bilirubin Score with Child-Pugh Score, Model for End-Stage Liver Disease Score and Indocyanine Green R15 in Predicting Posthepatectomy Liver Failure for Hepatocellular Carcinoma Patients” [Dig Dis 2018;36:236–243, DOI: 10.1159/000486590] two corrections are necessary.

The first correction is on page 3, line 25–33. The published version reads: “ALBI score ($p \leq 0.001$), CSPH ($p = 0.045$) and major hepatectomy ($p = 0.002$ and $p = 0.003$) were identified as significantly independent predictors of PHLF for the ALBI model; Child-Pugh score ($p = 0.044$ and $p = 0.043$), CSPH ($p = 0.028$ and $p = 0.031$), major hepatectomy ($p = 0.003$ and $p = 0.002$) and ICG R15 ($p = 0.031$ and $p = 0.030$) were identified as significant predictors of PHLF for the Child-Pugh model and CSPH ($p = 0.049$), major hepatectomy ($p = 0.002$) and ICG R15 ($p = 0.014$ and $p = 0.013$) were identified as significant predictors of PHLF for the MELD model.”

The correct version should read: “ALBI score ($p = 0.001$) and major hepatectomy ($p = 0.003$) were identified as significantly independent predictors of PHLF for the ALBI model; Child-Pugh score ($p = 0.043$), CSPH ($p = 0.031$), major hepatectomy ($p = 0.002$) and ICG R15 ($p = 0.030$) were identified as significant predictors of PHLF for the Child-Pugh model and CSPH ($p = 0.049$), major hepatectomy ($p = 0.002$) and ICG R15 ($p = 0.013$) were identified as significant predictors of PHLF for the MELD model.”

The second correction is on page 4, line 24–29. The published version reads: “A multivariable logistic regression analysis in the major hepatectomy subgroup revealed that the ALBI score and alanine aminotransferase (ALT) were independent risk factors of PHLF for the ALBI model and ALT was an independent risk factor of PHLF for the Child-Pugh model.”

The correct version should read: “A multivariable logistic regression analysis in the major hepatectomy subgroup revealed that the ALBI score was an independent risk factor of PHLF for the ALBI model.”