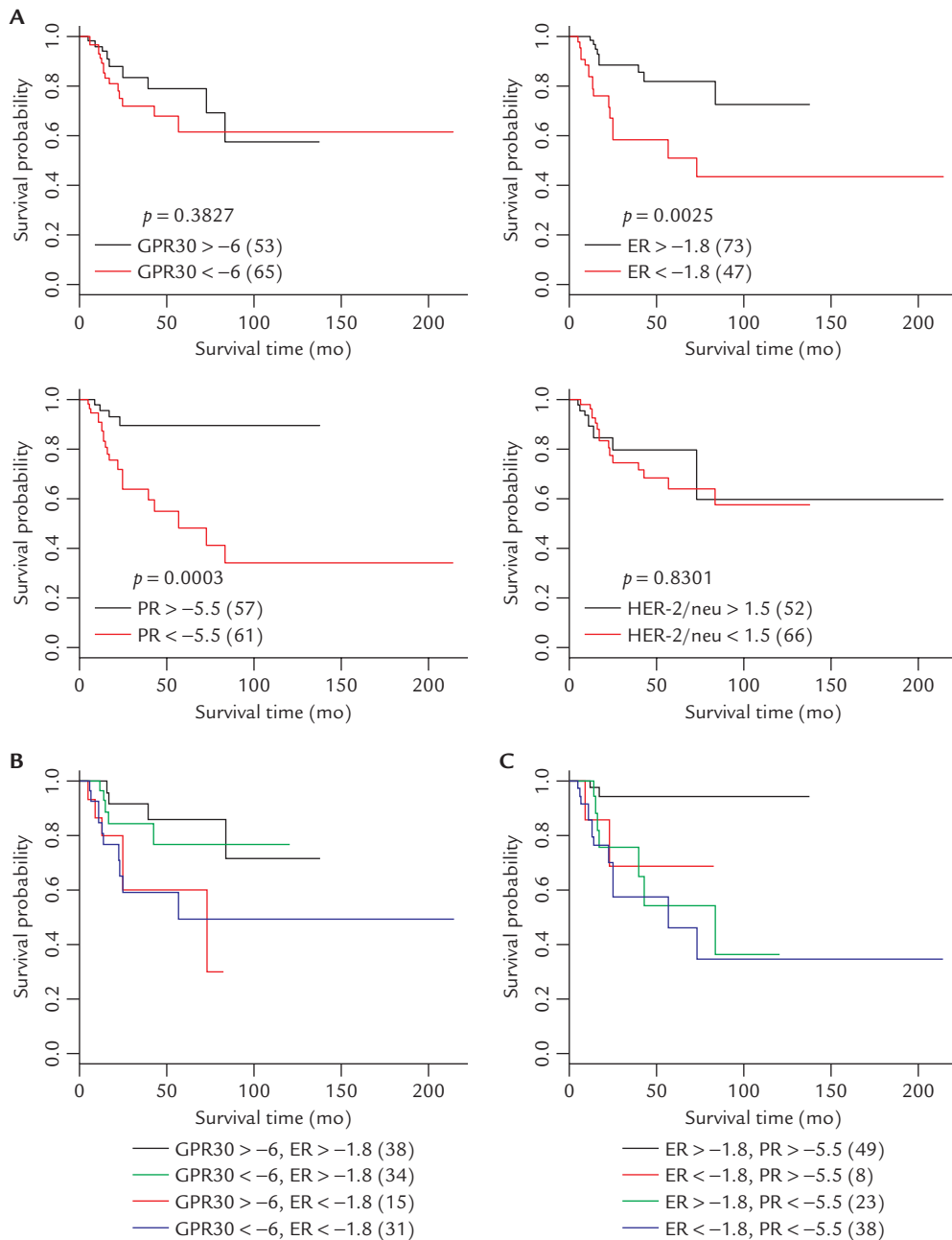
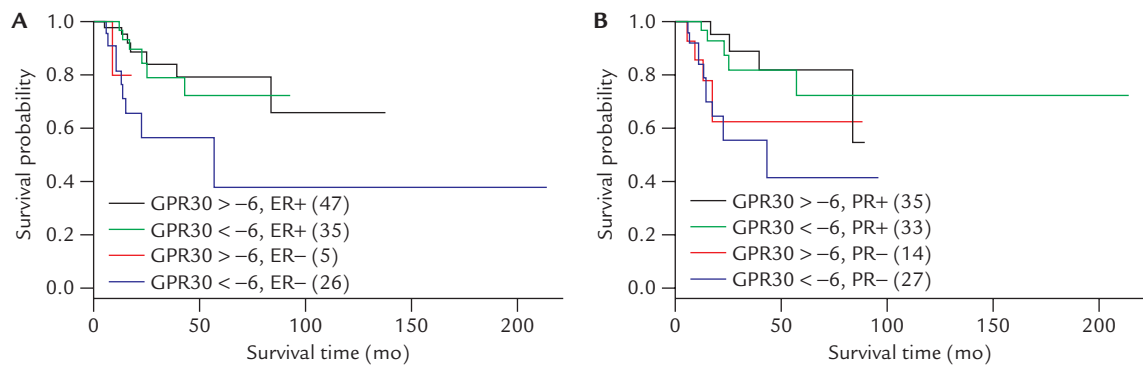


Figures 8 and 10 in “The interactions between GPR30 and the major biomarkers in infiltrating ductal carcinoma of the breast in an Asian population” (*Taiwan J Obstet Gynecol* 2007;46[2]:135–145) by Wen-Hung Kuo, Li-Yun Chang, Daisy Li-Yu Liu, Hsiao-Lin Hwa, Jen-Jen Lin, Po-Huang Lee, Chiung-Nien Chen, Huang-Chun Lien, Ray-Hwang Yuan, Chia-Tung Shun, King-Jen Chang, and Fon-Jou Hsieh appeared in black and white on pages 143 and 144, respectively, instead of color. The figures are reproduced in color below.



**Figure 8.** Survival analysis of G-protein-coupled receptor 30 (GPR30) and/or its associated clinical parameters in infiltrating ductal carcinoma. (A) The effects of estrogen receptor  $\alpha$  (ER $\alpha$ ), progesterone receptor (PR), human epidermal growth factor receptor-2 (HER-2/neu) and GPR30 mRNA levels (higher or lower than the group mean) on patient survival curves. (B) The co-expression of ER and GPR30 on patient survival curves. The results of pairwise comparisons are: GPR30 > -6, ER > -1.8 vs. GPR30 < -6, ER > -1.8 ( $p = 0.519$ ); GPR30 > -6, ER < -1.8 vs. GPR30 < -6, ER < -1.8 ( $p = 0.905$ ); and GPR30 > -6, ER > -1.8 vs. GPR30 < -6, ER < -1.8 ( $p = 0.020$ ). (C) The co-expression of PR and GPR30 on patient survival curves. The results for pairwise comparisons are: GPR30 > -6, PR > -5.5 vs. GPR30 < -6, PR > -5.5 ( $p = 0.329$ ); GPR30 > -6, PR < -5.5 vs. GPR30 < -6, PR < -5.5 ( $p = 0.882$ ); and GPR30 > -6, PR > -5.5 vs. GPR30 < -6, PR < -5.5 ( $p = 0.003$ ).



**Figure 10.** Survival analyses for the co-expression status of (A) G-protein-coupled receptor 30 (GPR30) and estrogen receptor  $\alpha$  (ER $\alpha$ ); and (B) GPR30 and progesterone receptor (PR). The results for pairwise comparisons are: GPR30 > -6, ER+ vs. GPR30 < -6, ER+ ( $p = 0.874$ ); GPR30 > -6, ER- vs. GPR30 < -6, ER- ( $p = 0.730$ ); GPR30 > -6, ER+ vs. GPR30 < -6, ER- ( $p = 0.015$ ); and GPR30 > -6, PR+ vs. GPR30 < -6, PR+ ( $p = 0.894$ ); GPR30 > -6, PR- vs. GPR30 < -6, PR- ( $p = 0.775$ ); GPR30 > -6, PR+ vs. GPR30 < -6, PR- ( $p = 0.005$ ), respectively.