



Figure S1. ROC analysis of PKM2 protein by overall survival in lung AC patients.

The cut-offs of PKM2 in tumor cells (≥ 9.5 = high expression; < 9.5 = low expression) and immune cells (≥ 8.5 = high expression; < 8.5 = low expression) have optimal sensitivity and specificity. PKM2 expression level in tumor cells (area under the curve was 0.696, 95% CI: 0.563-0.829; $P = 0.007$). PKM2 expression level in immune cells (area under the curve was 0.613, 95% CI: 0.475-0.751; $P = 0.123$).