CORRECTION

Correction to: CD73 expression defines immune, molecular, and clinicopathological subgroups of lung adenocarcinoma

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The original version of this article unfortunately contained a mistake. The presentation of Fig. 2 was incorrect.

The corrected Fig. 2 is given in following page.

The original article has been corrected.

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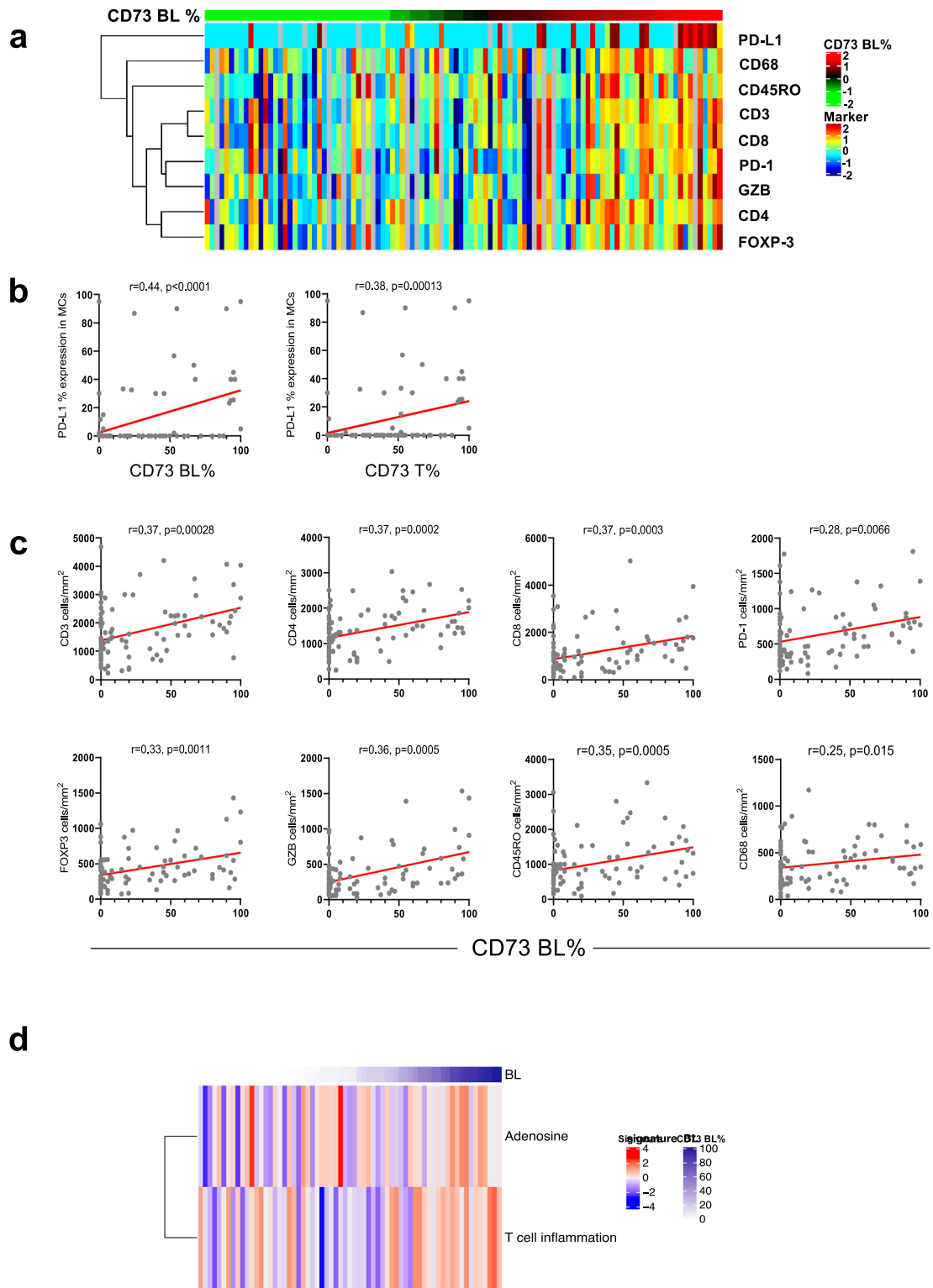6 The University of Texas MD Anderson Cancer Center, Houston, TX, USA

Fig. 2 Basolateral CD73 expression is associated with higher immune infiltration in lung adenocarcinoma. **a** Heat map of TAIC densities and PD-L1 (% of expression) in MCs from 95 LUADs sorted according to BL CD73 expression (red, relatively higher BL CD73 expression; green, lower BL CD73 expression). Rows represent immune marker and columns denote samples (red, relatively higher TAIC density or PD-L1%; blue, lower TAIC density or PD-L1%). **b** Spearman correlation analysis of PD-L1 expression in MCs with BL and T CD73. **c** Spearman correlation analyses of TAICs (*y*-axis) with BL CD73 expression (*x*-axis)