CORRECTION

Correction: Programmed death ligand 1-positive immune cells in primary tumor or metastatic axillary lymph nodes can predict prognosis of triple-negative breast cancer even when present at < 1% in the tumor region

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In the original publication of the article, in table 2, the second column heading "1%" should be aligned to the value "& all>1%(25)" in third row. The correct Table 2 is given in this correction.

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Table 2 DFS and OS of patients stratified according to the cut-off of 70 PD-L1(SP142)+ immune cells

70 cells	1%		DFS (*p*)	HR / 95%CI	OS (*p*)	HR / 95%CI
<70 cells (15 matched) vs	≥70 cells but <1% (15 matched)		0.004	0.140 0.030 – 0.657	0.020	0.195 0.042 – 0.904
All <70 cells (26) vs	All ≥70 cells but <1% (20)		<0.001	0.058 0.008 – 0.436	0.012	0.231 0.066 – 0.805
All <70 cells (26) vs	All ≥70 cells but <1% (20)	& all ≥1% (25)	<0.001	0.177 0.073 – 0.432	0.002	0.280 0.117 – 0.669
	All <1% (46) vs	All ≥1% (25)	0.138	0.503 0.199 – 1.270	0.154	0.491 0.181 – 1.332
TILs <30% (55) vs	TILs ≥30% (16)		0.1111	0.506 0.216 – 1.189	0.004	0.308 0.132 – 0.719