Correction

Correction: Evaluation of tenascin-C by tenatumomab in T-cell non-Hodgkin lymphomas identifies a new target for radioimmunotherapy

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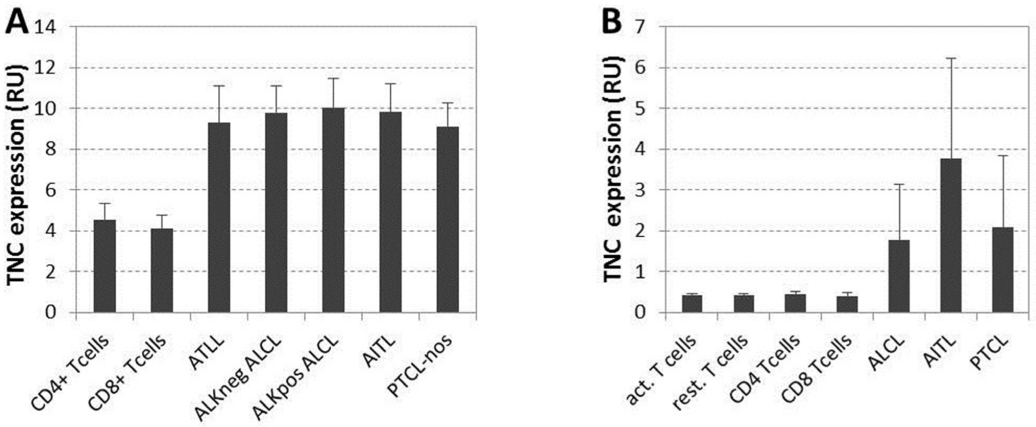
This article has been corrected: The online version of figure 3 has been corrected:



C

Reference	GEOseries	probeID	adj.P.Val	P.Value	logFC
Iqbal et al., 2010	GSE19069	201645_at	3.3E-19	6.4E-22	6.69
		216005_at	6.4E-12	7.0E-14	3.73
Piccaluga et al., 2006	GSE6338	201645_at	4.6E-15	6.0E-17	3.59
		216005_at	3.7E-07	3.5E-08	1.21

Figure 3: (A) Gene expression values from Iqbal et al. [25]: TNC average expression for resting cells and five type of lymphomas. **(B)** Gene expression values from Piccaluga et al [26]: TNC average expression for resting and activated normal CD4+ and CD8+ T cells and three types of lymphomas. All expression values are reported in relative fluorescence unit, as from original microarray datasets extracted with GEO2R functionality of the repository. **(C)** Differential expression values of TNC gene expression between normal tissues (resting or activated non lymphoma cells) and lymphomas from the two considered datasets relative to the TNC probes on the microarray: adjusted *p* values (BH correction), raw *p* Value and log fold change are shown for two TNC probes in both studies.

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