

## Erratum

In [1], there is an error in the abstract. The error is in the following sentence:

Although proportions of **CD20<sup>+</sup>CD27<sup>-</sup>CD43<sup>lo-int</sup>** cells within B cells in CVID patients were decreased by 50% compared to controls ( $P < 0.01$ ), this was not significant when measured as a percentage of all CD27<sup>+</sup> B cells ( $P = 0.78$ )

The text should have read:

Although proportions of **CD20<sup>+</sup>CD27<sup>+</sup>CD43<sup>lo-int</sup>** cells within B cells in CVID patients were decreased by 50% compared to controls ( $P < 0.01$ ), this was not significant when measured as a percentage of all CD27<sup>+</sup> B cells ( $P = 0.78$ )

We apologize for this error.

### Reference

Suchanek O, Sadler R, Bateman EA, Patel SY, Ferry BL. Immunophenotyping of putative human B1 B cells in healthy controls and common variable immunodeficiency (CVID) patients. *Clinical & Experimental Immunology* 2012; **170**:333–341.