



# Erratum: Blocking type I interferon (IFN) signaling impairs antigen responsiveness of circulating lymphocytes and alters their homing to lymphoid organs: Protective role of type I IFN

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## Abstract:

Several errors occurred in the article by G. Badr, H. Waly, H.M. Saad Eldien, H. Abdel-Tawab, K. Hassan, I.M. Alhazza, H. Ebaid, and S.H. Alwasel, entitled "Blocking Type I Interferon (IFN) Signaling Impairs Antigen Responsiveness of Circulating Lymphocytes and Alters Their Homing to Lymphoid Organs: Protective Role of Type I IFN" [Cell Physiol Biochem 2010;26:1029-1040 (DOI:10.1159/000323978)]. There is a mistype error in the name of antibody "CD220". It should read "B220": - Page 1029: Abstract, Line 12: "Results: Flow cytometry analysis to monitor the blood lymphocyte phenotype and proliferation have shown a significant decrease in CD45R/CD220+ B cells, CD4+ and CD8+ T cells in treated animals" is incorrect. It should read: "Results: Flow cytometry analysis to monitor the blood lymphocyte phenotype and proliferation have shown a significant decrease in CD45R/B220+ B cells, CD4+ and CD8+ T cells in treated animals". - Page 1031: CFSE-Labeled Cell Proliferation Assay: Line 16: "On day 6, cells were washed in PBS and were stained with surface antigens anti-CD3-PE, CD45A/CD220-PE [RA3-6B2 and rat IgG2a,] or isotype control (BD biosciences)" is incorrect. It should read: "On day 6, cells were washed in PBS and were stained with surface antigens anti-CD3-PE, CD45A/B220-PE [RA3-6B2 and rat IgG2a,] or isotype control (BD biosciences)". - In Figure 1, panel A: "CD45R/CD220-FITC" is incorrect. It should read: "CD45R/B220-FITC". The authors regret any inconvenience caused.

## Published In:

Cellular Physiology and Biochemistry , 27(1) , 27