



S2 Fig. Circulating B cells in invasive cancer patients and control subjects. PBMCs isolated from both invasive cervical cancer patients or age matched control subjects were labeled with anti-CD19, anti-CD38, anti-CD21, anti-CD27, anti-IgD, anti-IgM and analyzed by flow cytometry. The graphs show the percentage of CD19⁺ in the total population, and the percentage of naïve and memory cells within the the CD19⁺ population. Naïve phenotype was defined as CD19⁺CD27⁺IgD⁺ and memory as CD19⁺CD27⁺IgD⁻CD38^{-/+}.