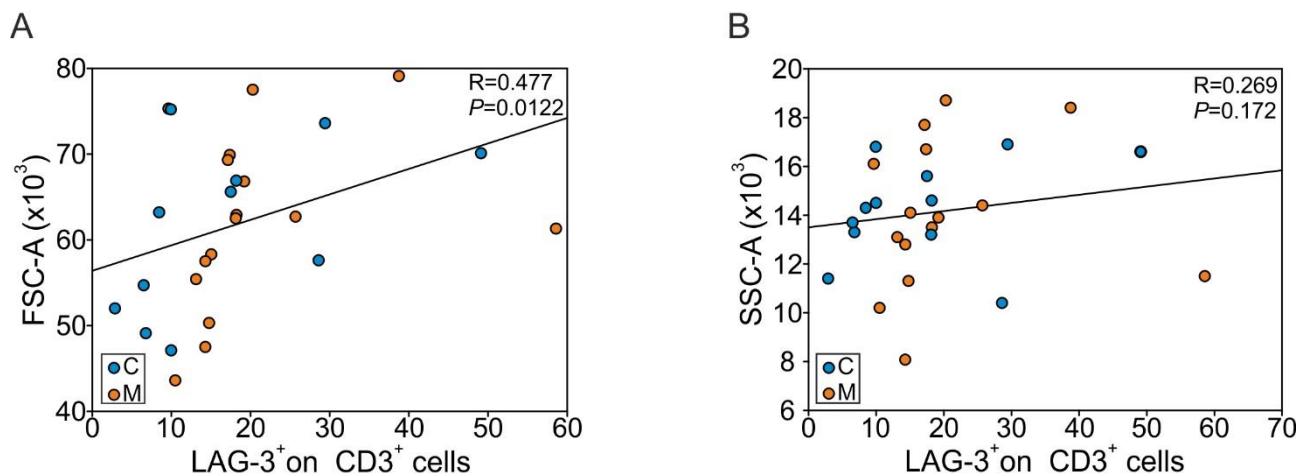
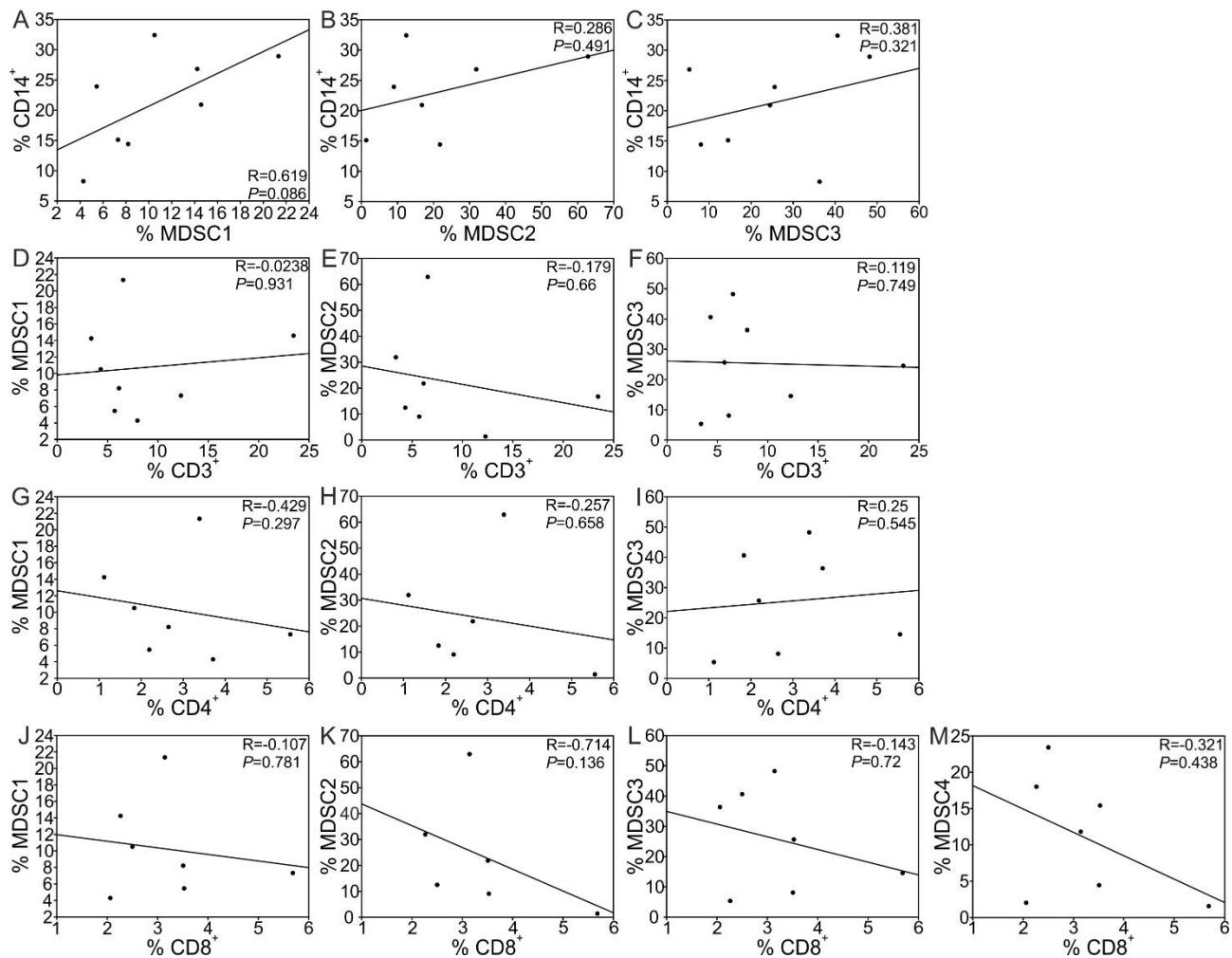


*Supplementary Materials*

# Sustained Accumulation of Blood-Derived Macrophages in the Immune Microenvironment of Patients with Recurrent Glioblastoma after Therapy

Sara Magri, Beatrice Musca, Camilla Bonaudo, Ada Tushe, Maria Giovanna Russo, Elena Masetto, Vittorina Zagonel, Giuseppe Lombardi, Alessandro Della Puppa and Susanna Mandruzzato





**Figure S2.** Correlation between circulating myeloid subsets and tumor-infiltrating lymphocytes in relapsing GBM. (A–C) Correlation between the percentages of monocytes and MDSC1 (A), MDSC2 (B) and MDSC3 (C) among PBMCs in recurrent patients. Spearman's rank-order correlation on 8 (A–C) and 7 (B) paired samples. (D–F) Correlation between the percentage of tumor-infiltrating CD3<sup>+</sup> cells and either circulating MDSC1 (D), MDSC2 (E) and MDSC3 (F). Spearman's rank-order correlation on 8 (D–F) and 7 (E) paired samples. (G–I) Correlation between the percentage of tumor-infiltrating CD4<sup>+</sup> cells and either circulating MDSC1 (D), MDSC2 (E) and MDSC3 (F). Spearman's rank-order correlation on 7 (G–I) and 5 (H) paired samples. (J–M) Correlation between the percentage of tumor-infiltrating CD8<sup>+</sup> cells and either circulating MDSC1 (J), MDSC2 (K), MDSC3 (L) and MDSC4 (M). Spearman's rank-order correlation on 7 (J–M) and 6 (K) paired samples.