eFigure 12 Age-related immune cell subset composition in the CSF of MS patients and non-inflammatory controls. Immune cell subset composition in the in the cerebrospinal fluid (CSF) of young (≤ 50 years) and old (> 50 years) non-inflammatory controls (NIC) (young n=60; old: n=25) and patients with relapsing-remitting MS (RRMS) (young: n=41; old: n=10) and primary progressive MS (PPMS) (young: n=15; old: n=21). Demographic data of study subjects are depicted in eTable 2. **(A-B)** Total cell counts of CD4 and CD8 T cells **(A)** and HLA-DR-expressing CD4 and CD8 T cells **(B)**. **(C)** Absolute numbers of monocytes. **(D-E)** Total cell counts of NK cells **(D)**, CD56^{dim}CD16$^+$ (differentiated) and CD56^{bright}CD16$^{dim/-}$ (naïve) NK cells **(E)**. Data are displayed as boxplots of the median and the 25th and 75th percentile ± IQR. Statistical analysis was conducted by two-tailed Mann-Whitney test. Differences were considered statistically significant with the following P-values: *$P < 0.05$, **$P < 0.01$, ***$P < 0.001$ and ****$P < 0.0001$