Figure S1. The gating strategy: **A**-discrimination of doublets (FSC-A vs FSC-H); B – PBMCs – singlets CD45+: purple - monocytes; green - lymphocytes T (CD45 vs SSC-A); **C** - blue - lymphocytes T CD3+; green – lymphocytes B and NK cells (CD3 vs SSC-A); **D** – orange - lymphocyte T subpopulations CD3+CD4+ and pink - lymphocyte T subpopulations CD3+CD4- (CD4 vs CD3); **E** – pink - lymphocyte T subpopulations CD3+CD8+ and orange - lymphocyte T CD3+CD4+ (CD8 vs CD3); **F** – red – lymphocytes T regulatory (CD3+CD4+CD25+CD127low+) (CD127 vs CD25); **G** – lymphocytes T regulatory subpopulations: CD3+CD4+CD25+CD127low+CD45RA+ and CD3+CD4+CD25+CD127low+CD45RO+ (CD45RA vs CD45RO); **H** - lymphocytes T CD3+TCRαβ+ and lymphocytes T CD3+TCRγδ+ (TCRαβ vs TCRγδ); **I** - burgundy - lymphocytes B CD19+; blue - lymphocytes T CD3+ (CD19 vs SSC-A); **J** - lymphocyte subpopulations partly CD38+ (CD38 vs CD3); **K** – yellow – NK cells subpopulations (CD56 vs CD16).