



Supplementary Figure 2. Cumulative rates of HCC development according to levels of soluble B- and T-lymphocyte attenuator (sBTLA), soluble (s) CD27, sCD28, soluble T-cell immunoglobulin and mucin domain-3 (sTIM-3), soluble glucocorticoid-induced TNFR-related (sGITR), soluble lymphocyte-activation gene 3 (sLAG-3), soluble toll-like receptor 2 (sTLR-2), soluble glucocorticoid-induced TNFR-related ligand (sGITRL), soluble cytotoxic T-lymphocyte associated antigen 4 (sCTLA-4), sCD80, sCD86, and soluble programmed cell death-ligand 1 (sPD-L1) at baseline.