



Supplementary Fig. S7. EBV-positive MC tumors contain a T cell rich activated TME. Forest plot indicating effect size and 95% confidence interval (CI) of statistically and biologically significant (see Methods) immune cell fractions colored by p-adjusted (two-sided Wilcoxon test adjusted by Bonferroni correction) in the comparison of Epstein-Barr virus (EBV) positive nodular sclerosis (NS) (n=72 fields of view, FOVs) and EBV-positive mixed cellularity (MC) (n=78 FOVs) tumors. For cell type abbreviations, see **Supplementary Table S3**. For exact p-values, see **Supplementary Table S9**.