



Supplemental Figure S11. Red blood cells are present in *Vdac1*^{-/-} RAS MEF tumor tissue. (A) 20 mg of tumor tissue derived from Wt (1, 2 and 3) and *Vdac1*^{-/-} RAS MEF (4, 5 and 6) tumors were resuspended in RLT buffer before DNA/RNA/protein extraction. (B) Quantification of the number of blood vessels/microscopic field of CD31-positive vessels \pm SEM of tumor tissue derived from Wt RAS (1, 2 and 3) and *Vdac1*^{-/-} RAS MEF (4, 5 and 6). (C) Average of the quantification of CD31-positive vessels \pm SEM per microscopic field in Wt RAS MEF-derived tumors (Wt RAS MEF) and *Vdac1*^{-/-} RAS MEF-derived tumors (*Vdac1*^{-/-} RAS MEF). Statistical significance. $p < 0.0001$. (D)