Supplementary Figure 2: Quantitative micro-CT analysis of cortical structure (continuation of Figure 1C). Measurements include total cross-sectional area (bone + medullary area) (Tt.Ar, mm²), medullary area (Ma.Ar, mm²), bone area fraction (Ct.Ar/Tt.Ar, %), cortical tissue mineral density (Ct.TMD, mgHA/cm³), as well as maximum, minimum and polar moments of inertia (I_max, I_min, and J, mm⁴). Measurements are presented as mean±SD. Seven JAK2^{V617F} and six control 30 weeks old mice were analyzed. An unpaired two-tailed t-test comparing the JAK2^{V617F} and WT groups gave no statistically significant p-values.