



SUPPLEMENTARY FIG. S2. Disruption of the interaction between NcoR1 and TR α increases bone mass, mineralization, and strength in WT mice—additional cortical micro-CT analyses. Graphs showing Tt.Ar, Ct.Ar, Ct.Ar/Tt.Ar, Ma.Ar, Ps.Pm, and Ec.Pm from male WT and *NCoR1*^{ΔID/ΔID} mice at 14 weeks of age ($n=3$ per genotype). Data are shown as the mean \pm SEM. * $p < 0.05$ and ** $p < 0.01$; Student's t -test.