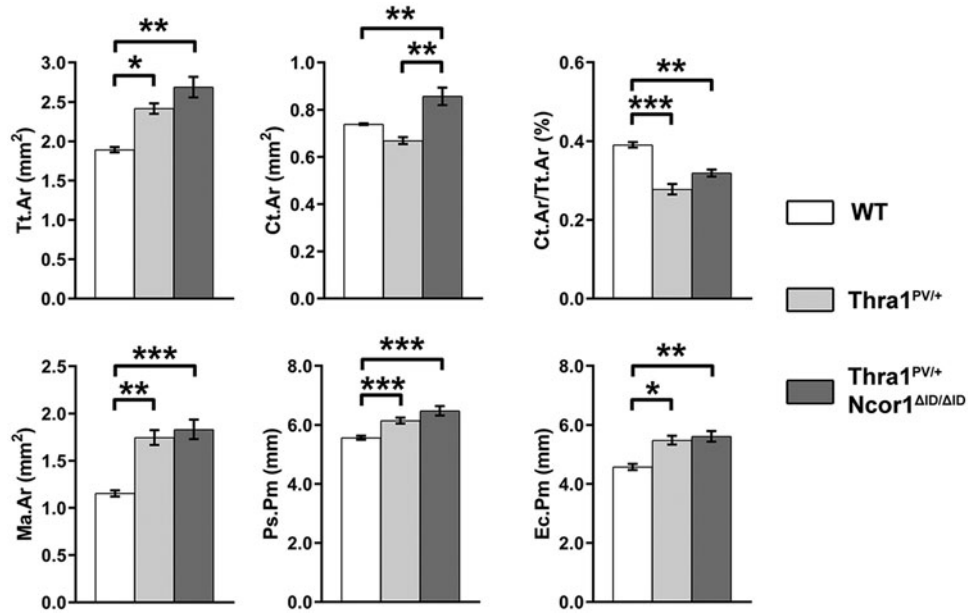


Supplementary Data



SUPPLEMENTARY FIG. S1. Disruption of the interaction between NcoR1 and TR α ameliorates the skeletal phenotype in *Thra1^{PV/+}* mice—additional cortical micro-CT analyses. Graphs showing total cross-sectional area inside the periosteal envelope (Tt.Ar), cortical bone area (Ct.Ar), cortical area fraction (Ct.Ar/Tt.Ar), medullary (or marrow) area (Ma.Ar), periosteal perimeter (Ps.Pm), and endocortical perimeter (Ec.Pm) from male wild-type (WT), *Thra1^{PV/+}*, and *Thra1^{PV/+}NCoR1^{ΔID/ΔID}* mice at 14 weeks of age ($n=3$ per genotype). Data are shown as the mean \pm standard error of the mean (SEM). * $p < 0.05$, ** $p < 0.01$, and *** $p < 0.001$; ANOVA followed by Tukey's *post hoc* test.