

AOM=Area of mineralization, BMP=Bone morphogenetic protein, BV=Bone volume, Conn.D=Trabecular connectivity density, CP=Cortical porosity, CV=Cortical volume, het=heterozygous, KO=Knockout, LMP=Lim mineralization protein, Tb.N=Trabecular number, Tb.SP=Trabecular space, Tb.Th=Trabecular thickness, TV=Trabecular total volume, WT=Wild type