S6 Table. FEMUR Histomorphometry: Calcium supplementation of Snx10 KD mice (111 day old mice, Femur)

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| --- | --- | --- |
|   |  *WT* |  *Snx10 KD + Ca* |
| Growth Plate Thickness (GpTh, mm) | 0.080 |  0.079 |
| sd | 0.043 |  0.018 |
| P = 0.99, n=3 per group |  |
|   |  *WT* |  *Snx10 KD + Ca* |
| Osteoid volume per Bone volume (OV/BV, %) | 3.28 | 7.72 |
| sd | 1.38 | 10.72 |

 P = 0.61, n=3 per group

|  |  |  |
| --- | --- | --- |
|   |  *WT* |  *Snx10 KD + Ca* |
| Bone volume / Tissue volume (BV/TV, %) | 28.35 | 64.21 |
| sd | 8.68 | 6.31 |

 P = 0.04, n=3 per group