

Table 1: Osteosarcoma Wound Healing Cluster

Pathway	Adjusted P-value	NES
EXTRACELLULAR MATRIX ORGANIZATION (GOBP)	0.04	4.38
EXTRACELLULAR STRUCTURE ORGANIZATION (GOBP)	0.05	4.38
NABA_CORE_MATRISOME (MSIGDB_C2)	0.04	4.02
HALLMARK_INFLAMMATORY_RESPONSE (MSIGDB_C2)	0.03	3.97
TYROBP CAUSAL NETWORK (WIKIPATHWAYS_20181110)	0.01	3.93
PID_AVB3_INTEGRIN_PATHWAY (MSIGDB_C2)	0.02	3.91
HALLMARK_COAGULATION (MSIGDB_C2)	0.02	3.90
HALLMARK_EPITHELIAL_MESENCHYMAL_TRANSITION (MSIGDB_C2)	0.04	3.89
PID_INTEGRIN1_PATHWAY (MSIGDB_C2)	0.01	3.88
BETA1 INTEGRIN CELL SURFACE INTERACTIONS (PID)	0.01	3.88