Edge weight: product of expression levels
MuSCs -> MuSCs

The diagram shows connections (MuSCs -> MuSCs) between source genes (left) and target genes (right) with edge weights labeled.

Left column (sources): Ahsg, Alb, Anpep, Bsg, Cd34, Cd44, Ceacam1, Glg1, Selplg, Serping1, B2m, Ccl4, Ccl5, Ccl12, Fgf23, Galp, Gdf15, H2-M3, H2-T23, Hsp90aa1, Il19, Il1rn, Il27, Insl3, Matn1, Sele, Shh, Tac2

Right column (targets): Insr, Lrp2, Sele, Gm11127, Ccr1, Ackr4, Ccr10, Ccr2, Ccr4, Ccr5, Fgfr1, Fgfr2, Fgfr3, Fgfr4, Kl, Galr2, Gfral, Klrc1, Cftr, Il20rb, Il1r1, Il1r2, Il27ra, Rxfp2, Itga1, Itgb1, Cd44, Gpc5, Tacr3

Edge weights:
- 20.08
- 716.74
- 25.91
- 852.26
- 4078.66
- 458.21
- 23954.91
- 80.98
- 8930.01
- 414.07
- 4169.99
- 7971.86
- 80.65
- 38.48
- 67.21
- 220.59
- 91.03
- 902.50
- 444.30
- 1756.88
- 4498.94
- 33.06
- 124.14
- 4512.79
- 37.97
- 11.64
- 293.23
- 14.71
- 71.58
- 8083.33
- 59.44
- 33706.92
- 737.17
- 43.99
- 1.15
- 562.42
- 3602.93
- 23954.91
- 1.38
- 9.20