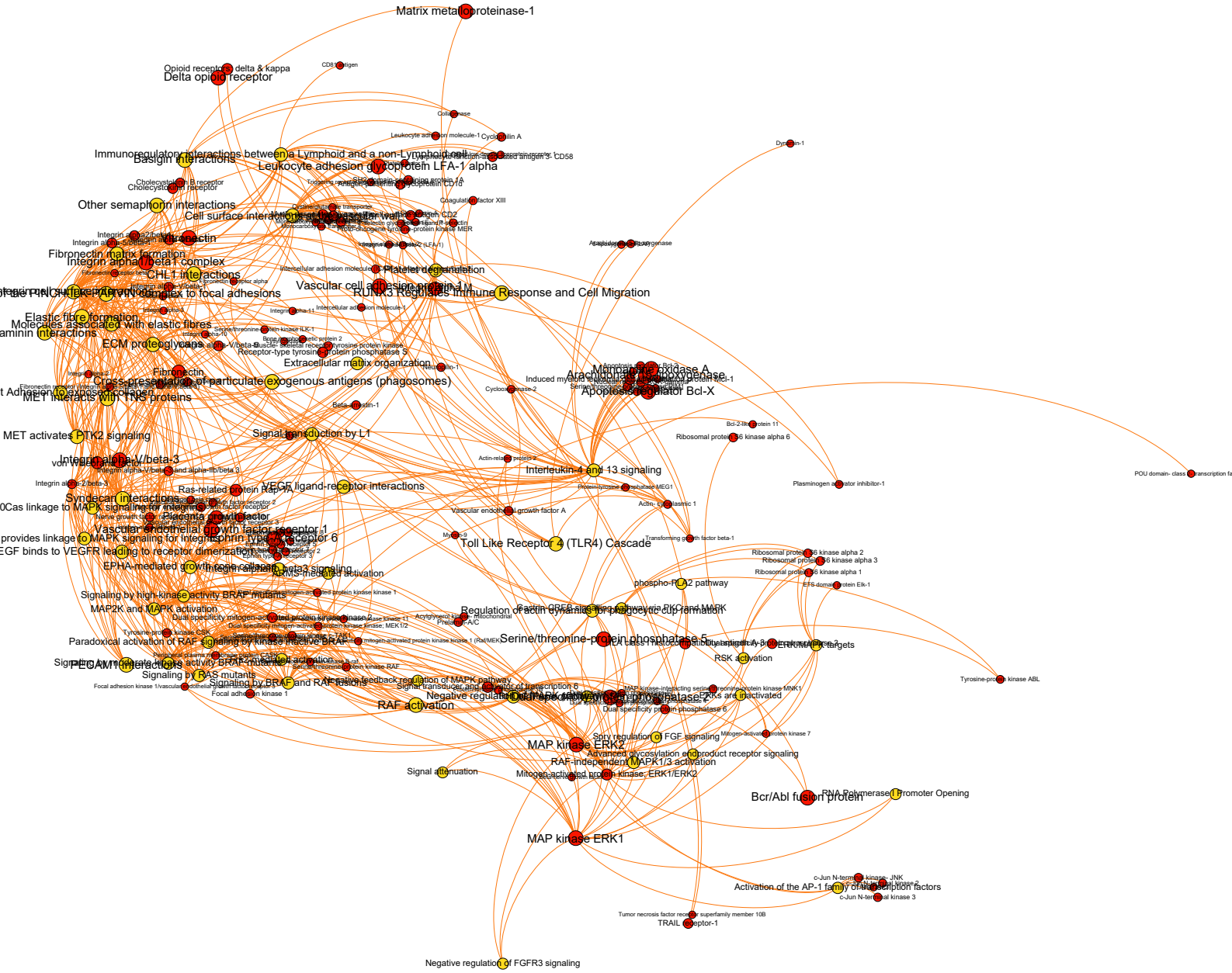
Matrix metalloproteinase-1
Opioid receptors, delta & kappa
Delta opioid receptor
CD8 antigen
Cobalamin
Leukocyte adhesion molecule-1
Cyclophilin A
Dynamin-1
Basigin interactions
Leukocyte adhesion glycoprotein LFA-1 alpha
Cholecystokinin receptor
Other semaphorin interactions
Coagulation factor XIII
Cell surface interactions at the vascular wall
Integrin alpha2/beta1 complex
Fibronectin
Integrin alpha-5/beta-1
Fibronectin matrix formation
Integrin alpha7/beta1 complex
CHL1 interactions
Platelet degranulation
Vascular cell adhesion protein 1
RUNX3 Regulates Immune Response and Cell Migration
Elastic fibre formation
Molecules associated with elastic fibres
ECM proteoglycans
Receptor-type tyrosine-protein phosphatase S
Extracellular matrix organization
Fibronectin
Cross-presentation of particulate exogenous antigens (phagosomes)
MET interacts with TRK proteins
Apoptosis regulator Bcl-X
Beta-arrestin-1
MET activates PTK2 signaling
Signal transduction by L1
Ribosomal protein S6 kinase alpha 6
Integrin alpha-V/beta-3
Interleukin-4 and 13 signaling
Plasminogen activator inhibitor-1
Ras-related protein Rap1A
VEGF ligand-receptor interactions
Syndecan interactions
Vascular endothelial growth factor A
Vascular endothelial growth factor receptor 1
Toll Like Receptor 4 (TLR4) Cascade
Transforming growth factor beta-1
Ribosomal protein S6 kinase alpha 2
Ribosomal protein S6 kinase alpha 3
Ribosomal protein S6 kinase alpha 1
EPHA-mediated growth cone collapse
Integrin alpha2/beta3 signaling
APMS-mediated activation
phospho-PLA2 pathway
Signaling by high-kinase activity BRAF mutants
MAP2K and MAPK activation
Regulation of actin dynamics for phagocytic cup formation
Paradoxical activation of RAF signaling by kinase inactive BRAF
Serine/threonine-protein phosphatase 5
RSK activation
Signaling by BRAF and RAF fusions
Negative feedback regulation of MAPK pathway
Tyrosine-protein kinase ABL
Negative regulation of MAPK pathway
RAF activation
Dual specificity protein phosphatase 6
Spry regulation of FGF signaling
MAP kinase ERK2
Advanced glycosylation endproduct receptor signaling
RAF-independent MAPK1/3 activation
Signal attenuation
Mitogen-activated protein kinase, ERK1/ERK2
Bcr/Abl fusion protein
RNA Polymerase I Promoter Opening
MAP kinase ERK1
Activation of the AP-1 family of transcription factors
TRAIL receptor-1
Negative regulation of FGFR3 signaling