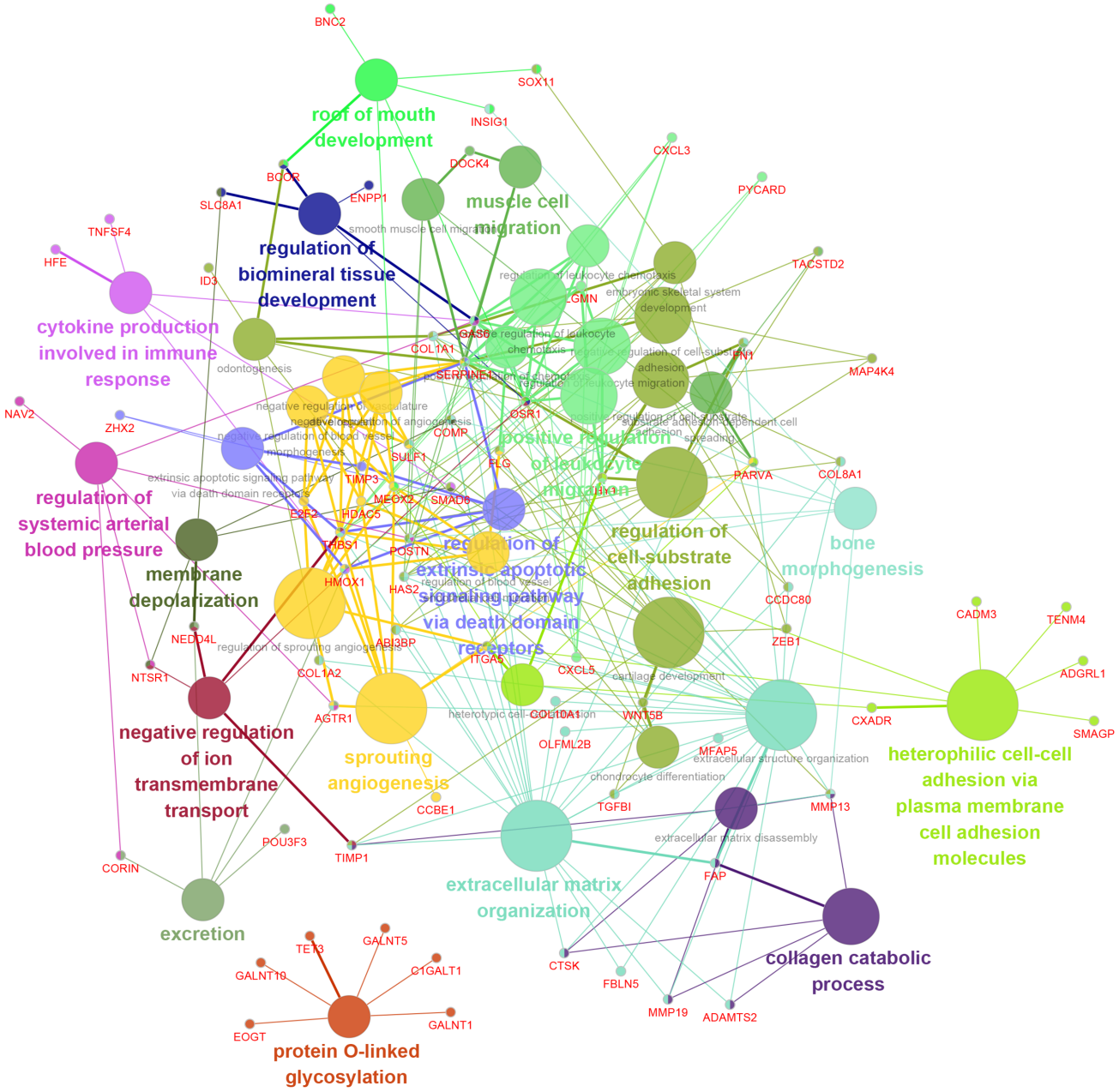
BNC2
SOX11
root of mouth development
INSIG1
CXCL3
DOCK4
muscle cell migration
BCOR
ENPP1
SLC8A1
PYCARD
smooth muscle cell migration
TNFSF4
HFE
regulation of biomineral tissue development
TACSTD2
ID3
regulation of leukocyte chemotaxis
LGMN
embryonic skeletal system development
cytokine production involved in immune response
GAS6
regulation of leukocyte chemotaxis
COL1A1
negative regulation of cell-substrate adhesion
FN1
odontogenesis
MAP4K4
SERPINE1
regulation of leukocyte migration
NAV2
negative regulation of vasculature development
OSR1
positive regulation of cell-substrate adhesion
ZHX2
negative regulation of angiogenesis
COMP
substrate adhesion-dependent cell spreading
negative regulation of blood vessel morphogenesis
positive regulation of leukocyte migration
SULF1
FLG
PARVA
COL8A1
regulation of systemic arterial blood pressure
extrinsic apoptotic signaling pathway via death domain receptors
TIMP3
MEOX2
SMAD6
E2F2
HDAC5
regulation of cell-substrate adhesion
bone morphogenesis
membrane depolarization
THBS1
POSTN
regulation of extrinsic apoptotic signaling pathway via death domain receptors
HMOX1
HAS2
regulation of blood vessel
CCDC80
CADM3
TENM4
NEDD4L
regulation of sprouting angiogenesis
ABI3BP
ZEB1
ITGA5
CXCL5
ADGRL1
NTSR1
COL1A2
cartilage development
negative regulation of ion transmembrane transport
AGTR1
heterotypic cell-cell adhesion
COL10A1
WNT5B
CXADR
SMAGP
OLFML2B
MFAP5
extracellular structure organization
sprouting angiogenesis
chondrocyte differentiation
heterophilic cell-cell adhesion via plasma membrane cell adhesion molecules
CCBE1
TGFBI
MMP13
POU3F3
extracellular matrix disassembly
TIMP1
CORIN
FAP
extracellular matrix organization
excretion
GALNT5
TET3
CTSK
collagen catabolic process
GALNT10
C1GALT1
FBLN5
MMP19
ADAMTS2
EOGT
GALNT1
protein O-linked glycosylation