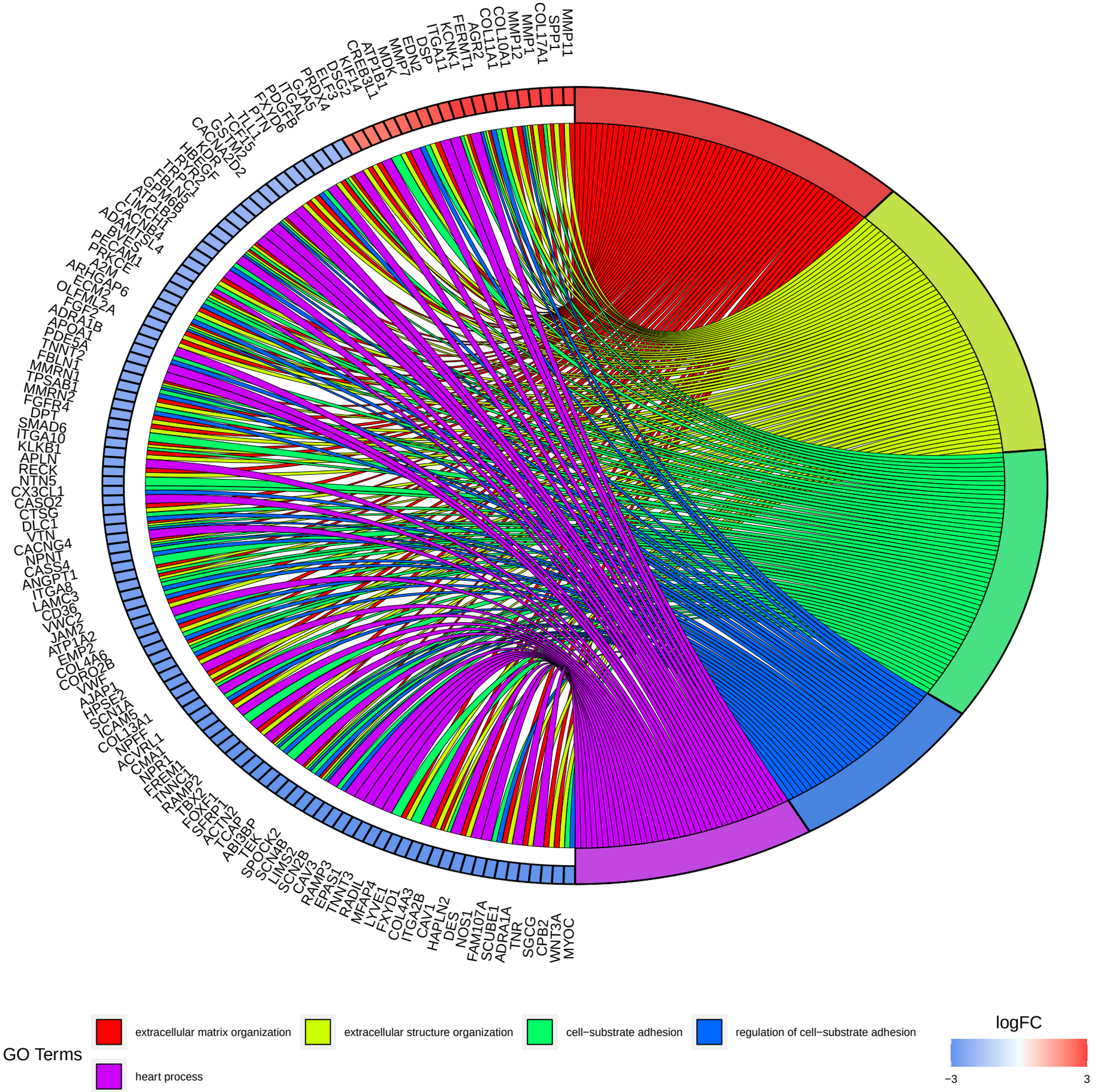
MMP11
SPP1
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AGR2
FERMT1
KCNK1
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DSP
EDN2
MMP7
MDK
ATP1B1
CREB3L1
KIF14
DSG2
ELF3
PRDX4
GJA5
ITGAL
PDGFB
FXYD6
PTN
TLL1
TCF15
GSTM2
CACNA2D2
KCNJ8
ADAMTSL4
PECAM1
PRKCE
A2M
ARHGAP6
ECM2
OLFML2A
FGF2
ADRA1B
APOA1
PDE5A
TNNT2
FBLN1
MMRN1
TPSAB1
MMRN2
FGFR4
DPT
SMAD6
ITGA10
KLKB1
APLN
RECK
NTN5
CX3CL1
CASQ2
CTSG
DLC1
VTN
CACNG4
NPNT
CASS4
ANGPT1
ITGA8
LAMC3
CD36
VWC2
JAM2
ATP1A2
EMP2
COL4A6
CORO2B
VWF
AJAP1
HPSE2
SCN1A
ICAM5
COL13A1
NPFF
ACVRL1
CMA1
NPR1
FREM1
TNNC1
RAMP2
TBX2
FOXF1
SFRP1
ACTN2
TCAP
ABI3BP
TEK
SPOCK2
SCN4B
LIMS2
SCN2B
CAV3
RAMP3
EPAS1
TNNT3
RADIL
MFAP4
LYVE1
FXYD1
COL4A3
ITGA2B
CAV1
HAPLN2
DES
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SCUBE1
ADRA1A
TNR
SGCG
CPB2
WNT3A
MYOC
GO Terms
extracellular matrix organization
extracellular structure organization
cell−substrate adhesion
regulation of cell−substrate adhesion
heart process
logFC
−3
3