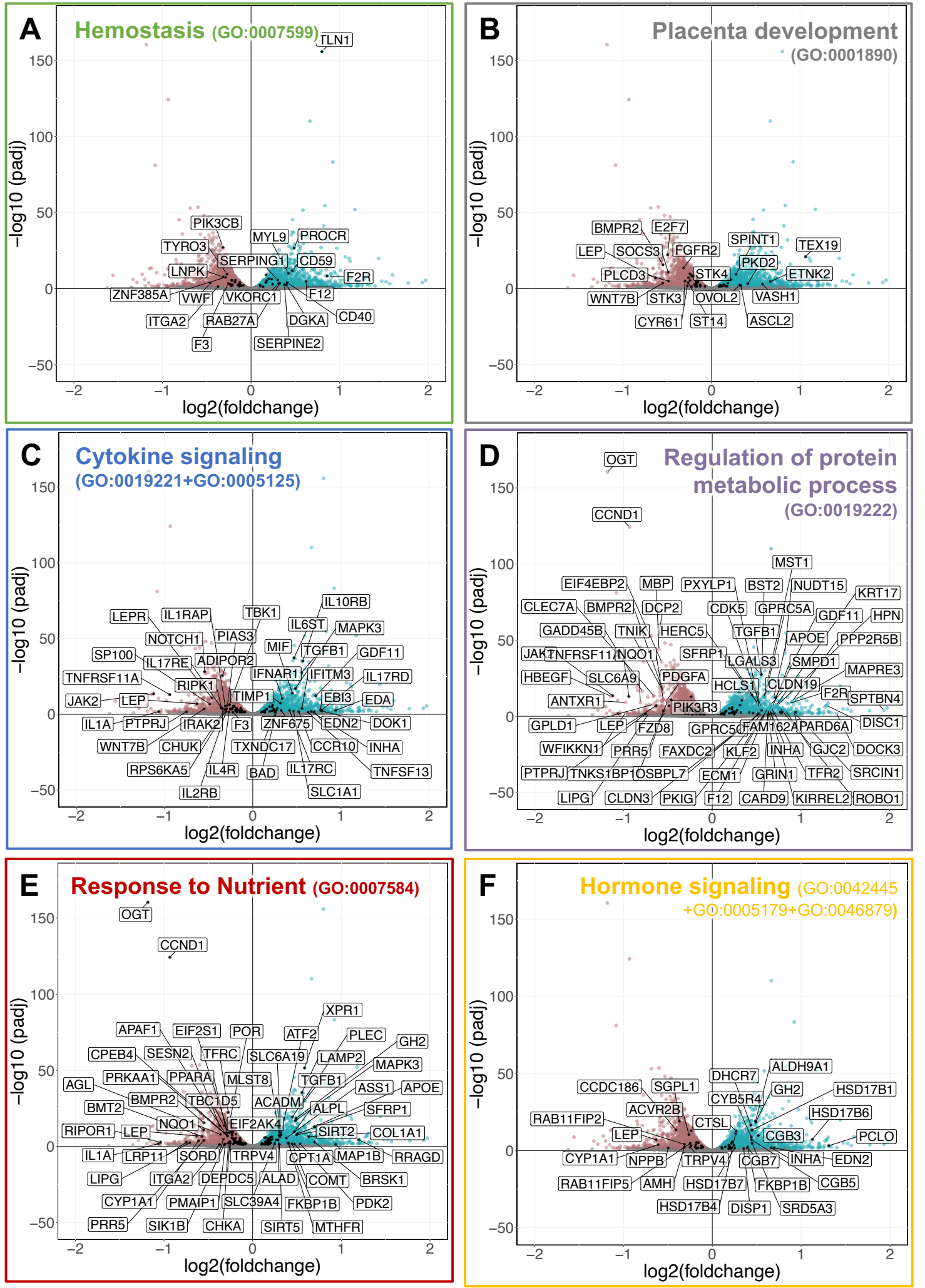
A
Hemostasis (GO:0007599)
TLN1
PIK3CB
MYL9
PROCR
TYRO3
SERPING1
CD59
LNPK
F2R
ZNF385A
VWF
VKORC1
F12
ITGA2
RAB27A
DGKA
CD40
F3
SERPINE2
B
Placenta development
(GO:0001890)
BMPR2
E2F7
SPINT1
TEX19
LEP
SOCS3
FGFR2
PKD2
PLCD3
STK4
ETNK2
WNT7B
STK3
OVOL2
VASH1
CYR61
ST14
ASCL2
C
Cytokine signaling
(GO:0019221+GO:0005125)
IL10RB
LEPR
IL1RAP
TBK1
IL6ST
MAPK3
NOTCH1
PIAS3
MIF
TGFB1
GDF11
SP100
IL17RE
ADIPOR2
IFNAR1
IFITM3
IL17RD
TNFRSF11A
RIPK1
TIMP1
EBI3
EDA
JAK2
LEP
IL1A
PTPRJ
IRAK2
F3
ZNF675
EDN2
DOK1
WNT7B
CHUK
TXNDC17
CCR10
INHA
RPS6KA5
IL4R
BAD
IL17RC
TNFSF13
IL2RB
SLC1A1
D
Regulation of protein
metabolic process
(GO:0019222)
OGT
CCND1
MST1
EIF4EBP2
MBP
PXYLP1
BST2
NUDT15
KRT17
CLEC7A
BMPR2
DCP2
CDK5
GPRC5A
GDF11
HPN
GADD45B
TNIK
HERC5
TGFB1
APOE
PPP2R5B
JAK
TNFRSF11
NQO1
SFRP1
LGALS3
SMPD1
MAPRE3
HBEGF
SLC6A9
PDGFA
HCLS1
CLDN19
F2R
SPTBN4
ANTXR1
PIK3R3
GPLD1
LEP
FZD8
GPRC5
FAM162A
PARD6A
DISC1
WFIKKN1
PRR5
FAXDC2
KLF2
INHA
GJC2
DOCK3
PTPRJ
TNKS1BP1
OSBPL7
ECM1
GRIN1
TFR2
SRCIN1
LIPG
CLDN3
PKIG
F12
CARD9
KIRREL2
ROBO1
E
Response to Nutrient (GO:0007584)
OGT
CCND1
XPR1
APAF1
EIF2S1
POR
ATF2
PLEC
GH2
CPEB4
SESN2
TFRC
SLC6A19
LAMP2
MAPK3
PRKAA1
PPARA
MLST8
TGFB1
AGL
ASS1
APOE
BMPR2
TBC1D5
ACADM
BMT2
ALPL
SFRP1
NQO1
EIF2AK4
RIPOR1
LEP
SIRT2
COL1A1
IL1A
LRP11
SORD
TRPV4
CPT1A
MAP1B
RRAGD
LIPG
ITGA2
DEPDC5
ALAD
COMT
BRSK1
CYP1A1
PMAIP1
SLC39A4
FKBP1B
PDK2
PRR5
SIK1B
CHKA
SIRT5
MTHFR
F
Hormone signaling (GO:0042445
+GO:0005179+GO:0046879)
ALDH9A1
DHCR7
CCDC186
SGPL1
GH2
HSD17B1
CYB5R4
ACVR2B
HSD17B6
RAB11FIP2
CTSL
LEP
CGB3
PCLO
CYP1A1
NPPB
TRPV4
CGB7
INHA
EDN2
RAB11FIP5
AMH
HSD17B7
FKBP1B
CGB5
HSD17B4
DISP1
SRD5A3
−log10 (padj)
log2(foldchange)