A.

M8
M3
M9
M17
M4
M5
M1
M6
M2
M32
M23
M30
M21
M28
M19
M10
M11
M15
M12
M14
M33
M24
M35
M26
M31
M29
M22
M20
M7
M16
M13
M27
M18
M34
M25
Module Number
0
500
1000
1500
2000
Genes count

B.

M34
PRKCH
ICAM3
LYST
ITPR1
APP
KLRG1
RNGTT
PRKCQ
B4GALT4
UBASH3A
PF4
SH2D3C
ATG13
TM4SF1
GCNA
PROM1
DPYD
WNT5A
NRROS
FNIP2
SGPL1
PDE3B
CARD8
EIF2S2P4
USP15
MIR559
SORT1
ACSL1
MT1A
PTK2B
LRRN1
ROBO2
RAB33B
ELMO1
SPG11
SFMBT2
AKR1C3
CINP
PATL2
CYP4F11
ZNF589
RASGRP2
TTC16
SOX9
CTNND1
EVL
BOLA3P1

C.

M9
M7
113
1838
489
M30
10
27
1
65
M34
135
220
DEGs
M15