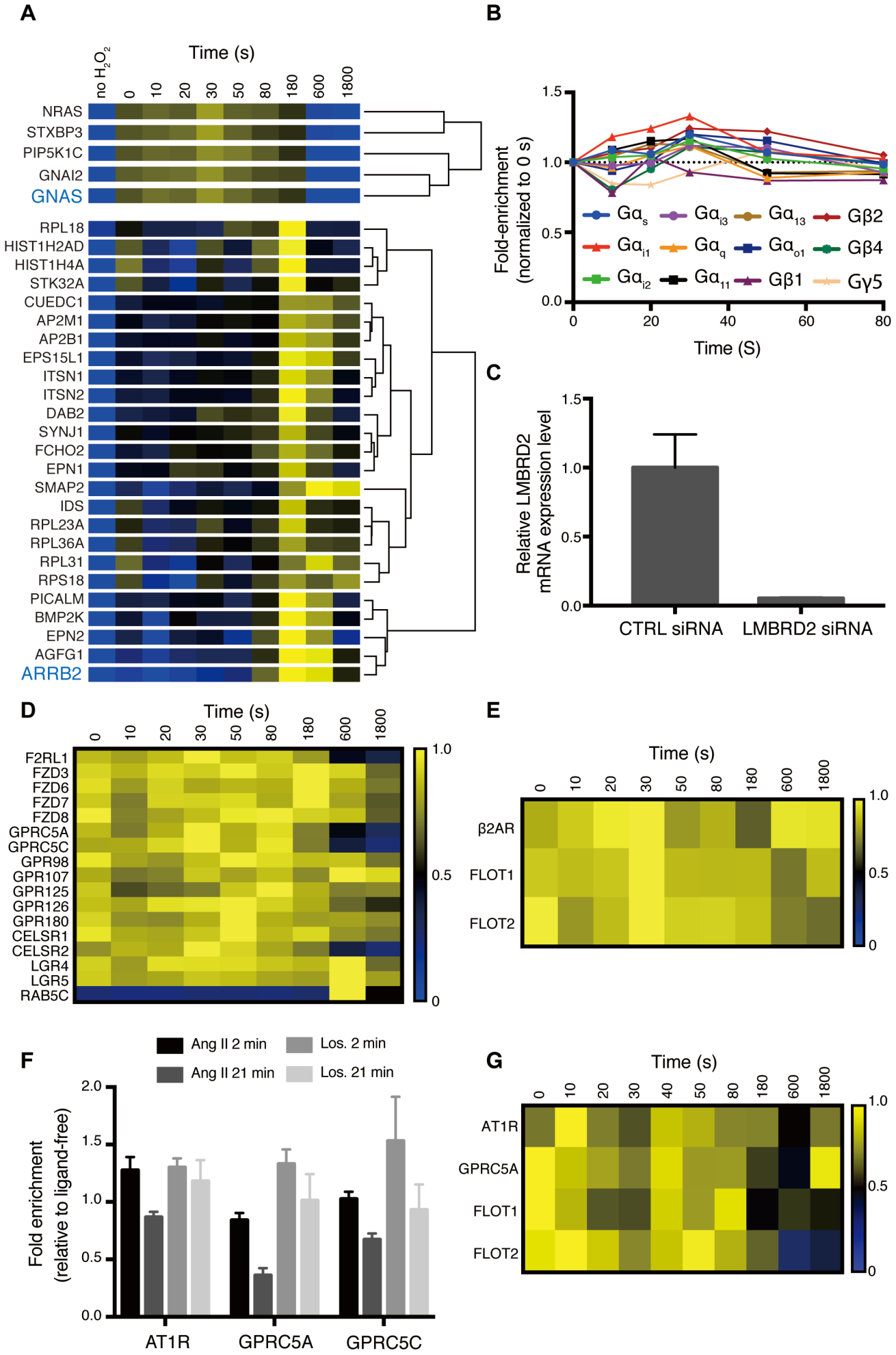
Figure S5


A
Time (s)
no H2O2
0
10
20
30
50
80
180
600
1800
NRAS
STXBP3
PIP5K1C
GNAI2
GNAS
RPL18
HIST1H2AD
HIST1H4A
STK32A
CUEDC1
AP2M1
AP2B1
EPS15L1
ITSN1
ITSN2
DAB2
SYNJ1
FCHO2
EPN1
SMAP2
IDS
RPL23A
RPL36A
RPL31
RPS18
PICALM
BMP2K
EPN2
AGFG1
ARRB2
B
Fold-enrichment (normalized to 0 s)
Time (S)
Gαs
Gαi3
Gα13
Gβ2
Gαi1
Gαq
Gαo1
Gβ4
Gαi2
Gα11
Gβ1
Gγ5
C
Relative LMBRD2 mRNA expression level
CTRL siRNA
LMBRD2 siRNA
D
Time (s)
F2RL1
FZD3
FZD6
FZD7
FZD8
GPRC5A
GPRC5C
GPR98
GPR107
GPR125
GPR126
GPR180
CELSR1
CELSR2
LGR4
LGR5
RAB5C
E
Time (s)
β2AR
FLOT1
FLOT2
F
Ang II 2 min
Ang II 21 min
Los. 2 min
Los. 21 min
Fold enrichment (relative to ligand-free)
AT1R
GPRC5A
GPRC5C
G
Time (s)
AT1R
GPRC5A
FLOT1
FLOT2