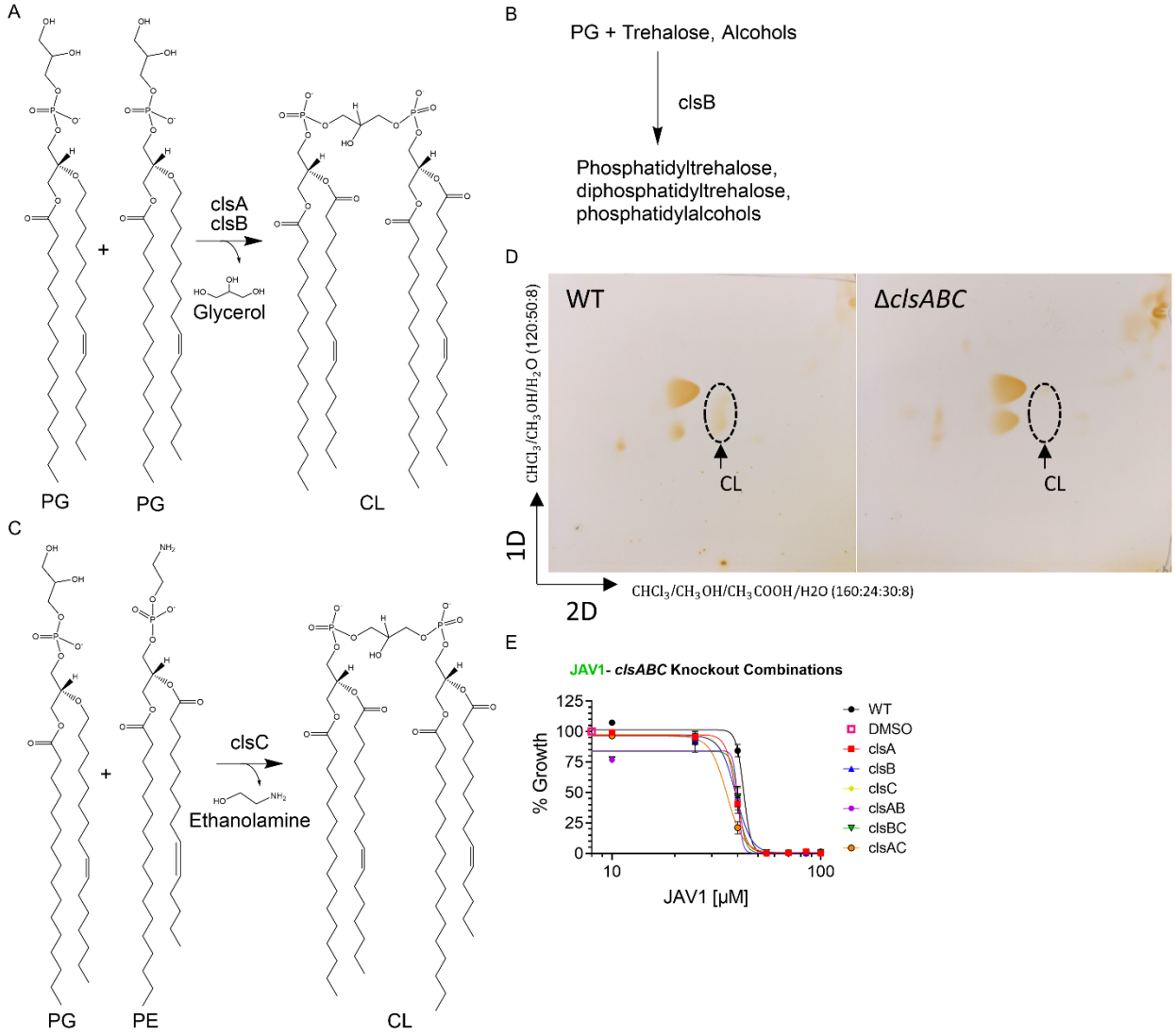
Figure S6


A
clsA
clsB
Glycerol
PG
PG
CL
B
PG + Trehalose, Alcohols
clsB
Phosphatidyltrehalose,
diphosphatidyltrehalose,
phosphatidylalcohols
C
clsC
Ethanolamine
PG
PE
CL
D
WT
ΔclsABC
CL
CL
1D
2D
CHCl3/CH3OH/H2O (120:50:8)
CHCl3/CH3OH/CH3COOH/H2O (160:24:30:8)
E
JAV1- clsABC Knockout Combinations
% Growth
JAV1 [μM]
WT
DMSO
clsA
clsB
clsC
clsAB
clsBC
clsAC