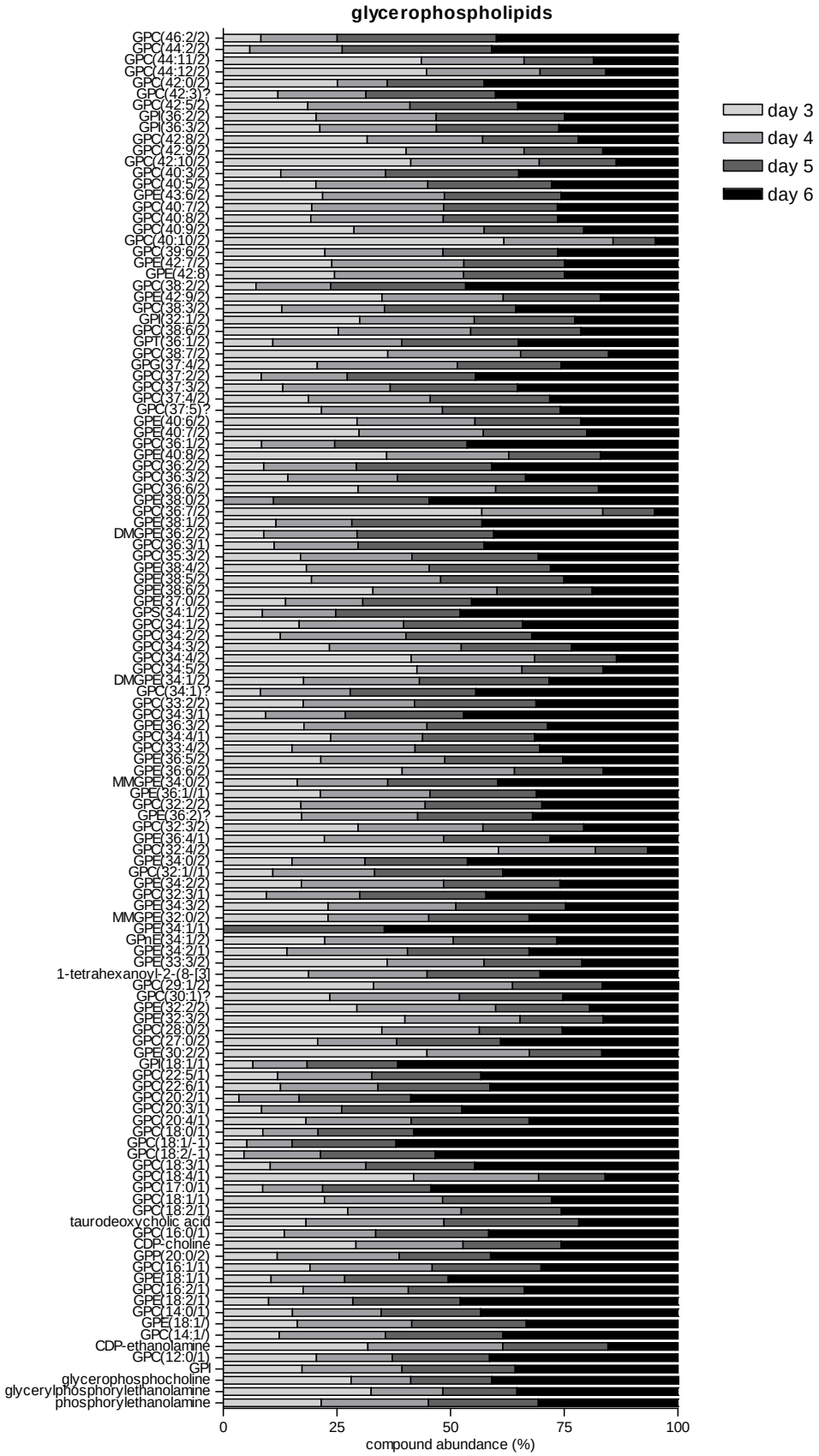
Figure S4


glycerophospholipids
GPC(46:2/2)
GPC(44:2/2)
GPC(44:11/2)
GPC(44:12/2)
GPC(42:0/2)
GPC(42:3)?
GPC(42:5/2)
GPI(36:2/2)
GPI(36:3/2)
GPC(42:8/2)
GPC(42:9/2)
GPC(42:10/2)
GPC(40:3/2)
GPC(40:5/2)
GPE(43:6/2)
GPC(40:7/2)
GPC(40:8/2)
GPC(40:9/2)
GPC(40:10/2)
GPC(39:6/2)
GPE(42:7/2)
GPE(42:8)
GPC(38:2/2)
GPE(42:9/2)
GPC(38:3/2)
GPI(32:1/2)
GPC(38:6/2)
GPT(36:1/2)
GPC(38:7/2)
GPG(37:4/2)
GPC(37:2/2)
GPC(37:3/2)
GPC(37:4/2)
GPC(37:5)?
GPE(40:6/2)
GPE(40:7/2)
GPC(36:1/2)
GPE(40:8/2)
GPC(36:2/2)
GPC(36:3/2)
GPC(36:6/2)
GPE(38:0/2)
GPC(36:7/2)
GPE(38:1/2)
DMGPE(36:2/2)
GPC(36:3/1)
GPC(35:3/2)
GPE(38:4/2)
GPE(38:5/2)
GPE(38:6/2)
GPE(37:0/2)
GPS(34:1/2)
GPC(34:1/2)
GPC(34:2/2)
GPC(34:3/2)
GPC(34:4/2)
GPC(34:5/2)
DMGPE(34:1/2)
GPC(34:1)?
GPC(33:2/2)
GPC(34:3/1)
GPE(36:3/2)
GPC(34:4/1)
GPC(33:4/2)
GPE(36:5/2)
GPE(36:6/2)
MMGPE(34:0/2)
GPE(36:1//1)
GPC(32:2/2)
GPE(36:2)?
GPC(32:3/2)
GPE(36:4/1)
GPC(32:4/2)
GPE(34:0/2)
GPC(32:1//1)
GPE(34:2/2)
GPC(32:3/1)
GPE(34:3/2)
MMGPE(32:0/2)
GPE(34:1/1)
GPnE(34:1/2)
GPE(34:2/1)
GPE(33:3/2)
1-tetrahexanoyl-2-(8-[3]
GPC(29:1/2)
GPC(30:1)?
GPE(32:2/2)
GPE(32:3/2)
GPC(28:0/2)
GPC(27:0/2)
GPE(30:2/2)
GPI(18:1/1)
GPC(22:5/1)
GPC(22:6/1)
GPC(20:2/1)
GPC(20:3/1)
GPC(20:4/1)
GPC(18:0/1)
GPC(18:1/-1)
GPC(18:2/-1)
GPC(18:3/1)
GPC(18:4/1)
GPC(17:0/1)
GPC(18:1/1)
GPC(18:2/1)
taurodeoxycholic acid
GPC(16:0/1)
CDP-choline
GPP(20:0/2)
GPC(16:1/1)
GPE(18:1/1)
GPC(16:2/1)
GPE(18:2/1)
GPC(14:0/1)
GPE(18:1/)
GPC(14:1/)
CDP-ethanolamine
GPC(12:0/1)
GPI
glycerophosphocholine
glycerylphosphorylethanolamine
phosphorylethanolamine
0
25
50
75
100
compound abundance (%)
day 3
day 4
day 5
day 6