Gene Set: GSE2706_R848_VS_LPS_8H_STIM_DC_UP **Heat Map for Genes in Gene Set** Normal Preeclampsia 0.5 Class
CACNA2D4
DPYSL3
HNMT
PRKCA
C2CD4B
SCNN1D
SDC2
MPEG1
BTG2
ZNF471
VSIG4
MSRB2
CYTH3
MAF
P2RX6
ARHGEPS
SVIL
ZNF229
LMTK2 IKZF1
LACC1
TSPAN8
FXYD1
RNASE11
ADD3
FAM20B
GHR
SH3GLB2
SOD3
C17orf103
GPR160
RPP40
S100A1
CNN1
ANKRD33
FM04
PLCD1 0.0 Running Enrichment Score (RES) CYP27A1
B3GMT8
GBX7
MOTICHA1
PRADIA
PRADIA
PRADIA
PRADIA
PRADIA
PREPFAGE
CASKIN2
SLCASSC1
PREPFAGE
CASKIN2
SLCASSC1
PREPFAGE
ARAGAP4
THES1
JARID2
ZMF230
D 93
LTFKE
ARAGAP4
THES1
JARID2
ZMF230
ARAGAP4
ARAGA Zero crossing at 6832 Peak at 2809 "Preeclampsia" "Normal" P485 P496 P499 9 ۲ P422 **P**4 8 Z P7 2000 4000 6000 8000 10000 12000

ES = 0.459 NES = 1.47 Nom. p-val= 0.071 FWER= 0.932 FDR= 1