LRRC15 combined results OVCAR5/7/8 cells

MAPlot with lowest 20 p−adj genes labelled
p−adj <= 0.05

X-axis: log2(baseMean)
Y-axis: log2(foldchange) Low expression / High expression

Labeled genes: NPTX2, ENSG00000211592.8, LGALS4, PIGR, ZKSCAN7, ZNF432, CCDC126, SCO2, SAMD5, ZNF460, ZFP36, CYGB, FOXQ1, KDM5D, DPP10−AS1, MAGEB2, TBXT, ZNF831, RSPO3, C5orf38