Overview log2FoldChanges condition

-0.07

0.15

0.13

0.09

-0.14

	c0.25-m0	c0-m1	additive	=	excess
1_POLA1 -	-0.13	0.07	-0.06	-0.74	-0.68
2_CLSPN-	0.08	0.14	0.22	-0.68	-0.91

-0.74

-0.04

-0.19

0.04

-0.28

-0.56

-0.72

-0.82

-0.54

-0.75

log2Fc

0.0

-0.3

-0.6

-0.9

0.17

-0.67

-0.63

-0.59

-0.47

3_ABCG2-

5 PKMYT1-

6_POLE2-

7_MAP2K1-

-0.67

-0.19

-0.32

-0.05

-0.14