A Enrichment plot: BIOCARTA_DEATH_PATHWAY

NES = 1.782
q = 0.109
p = 0.001

MYC-GFP +NCS (positively correlated)

Zero cross at 8402

GFP +NCS (negatively correlated)

Enrichment profile — Hits — Ranking metric scores
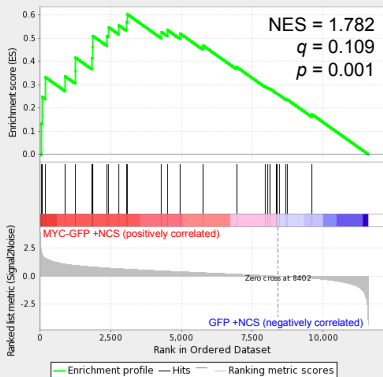
B Enrichment plot: PID_CASPASE_PATHWAY

NES = 1.813
q = 0.100
p < 0.001

MYC-GFP +NCS (positively correlated)

Zero cross at 8402

GFP +NCS (negatively correlated)

Enrichment profile — Hits — Ranking metric scores
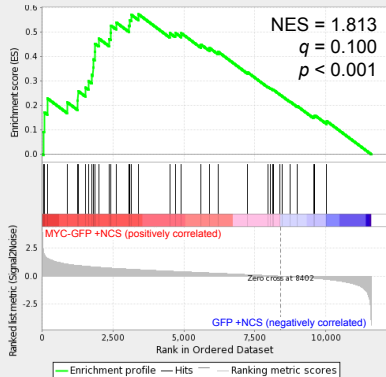
C Enrichment plot: GNF2_CCNA2

NES = 1.871
q = 0.101
p < 0.001

MYC-GFP +NCS (positively correlated)

Zero cross at 8402

GFP +NCS (negatively correlated)

Enrichment profile — Hits — Ranking metric scores
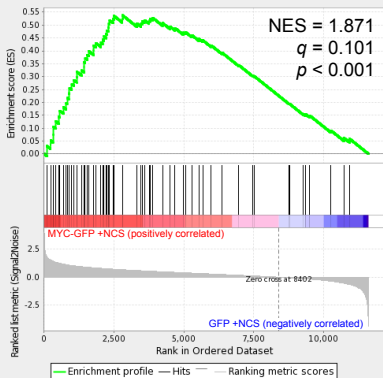
D Enrichment plot: MORF_BUB1

NES = 1.798
q = 0.104
p = 0.001

MYC-GFP +NCS (positively correlated)

Zero cross at 8402

GFP +NCS (negatively correlated)

Enrichment profile — Hits — Ranking metric scores