

Plate plan

[illegible]

Legend for the bar chart:

- Actin total
- Actine unspliced
- U5
- U1
- Amp (spike)-1
- Amp (spike)-2
- GFP-junction
- GFP-intron
- GUS
- no RT (control)

Name	Sample name	Background	BioRep	Fraction
A1	VcD0121A1	EVD_Total1	1	Total
A2	VcD0121A2	EVD_Total2	2	Total
A3	VcD0121A3	EVD_Total3	3	Total
A4	VcD0121A4	EVD_Cyto1	1	Cytoplasm
A5	VcD0121A5	EVD_Cyto2	2	Cytoplasm
A6	VcD0121A6	EVD_Cyto3	3	Cytoplasm
A7	VcD0121A7	EVD_Nuc1	1	Nuclear
A8	VcD0121A8	EVD_Nuc2	2	Nuclear
A9	VcD0121A9	EVD_Nuc3	3	Nuclear
B1	VcD0121B1	GEG_Total1	1	Total
B2	VcD0121B2	GEG_Total2	2	Total
B3	VcD0121B3	GEG_Total3	3	Total
B4	VcD0121B4	GEG_Cyto1	1	Cytoplasm
B5	VcD0121B5	GEG_Cyto2	2	Cytoplasm
B6	VcD0121B6	GEG_Cyto3	3	Cytoplasm
B7	VcD0121B7	GEG_Nuc1	1	Nuclear
B8	VcD0121B8	GEG_Nuc2	2	Nuclear
B9	VcD0121B9	GEG_Nuc3	3	Nuclear
C1	VcD0121C1	rdr6_Total1	1	Total
C2	VcD0121C2	rdr6_Total2	2	Total
C3	VcD0121C3	rdr6_Total3	3	Total
C4	VcD0121C4	rdr6_Cyto1	1	Cytoplasm
C5	VcD0121C5	rdr6_Cyto2	2	Cytoplasm
C6	VcD0121C6	rdr6_Cyto3	3	Cytoplasm
C7	VcD0121C7	rdr6_Nuc1	1	Nuclear
C8	VcD0121C8	rdr6_Nuc2	2	Nuclear
C9	VcD0121C9	rdr6_Nuc3	3	Nuclear