

RNA samples for making library

Sample #	Cell line	Fraction	Date of Bioanalyzer result	Sample # on chip	Label on the tube	Concentration
1	LD401	Input (3xFLAG elution)	10/13/17	2	2-401-Inp 10/11	8,937 pg/μl
2	LD401	Sup	10/13/17	3	3-401-Sup 10/11	3,208 pg/μl
3	LD401	Elution	10/13/17	4	4-401-Elu 10/11	4,547 pg/μl
4	LD401	Input (3xFLAG elution)	10/13/17	6	6-401-Inp 10/12	1,542 pg/μl
5	LD401	Sup	10/13/17	7	7-401-Sup 10/12	1,071 pg/μl
6	LD401	Elution	10/13/17	8	8-401-Elu 10/12	2,377 pg/μl
7	LD567	3xFLAG elution	10/10/16	6	6-567-Elu 10/10	2,659 pg/μl
8	LD567	3xFLAG elution	10/16/17	2	2-567-Elu 10/16	3,356 pg/μl
9	LD624	3xFLAG elution	10/16/17	4	4-624-Elu 10/16	9,117 pg/μl