Table 1_clarification:

07:16 – what is shown



What should be shown at **07:16**:

vector		number of injections/embryo		number of	number of nums		number of	numbe	er of trans	genic	Implantation effici	iency for		
vec	tor	number of injections/embryo		embryos	number of pups		foster mothers	founders		each variant				
			1		48		20		3		0		42%	
	P-43 ^{WT} LV		10		45		0		3		0		0%	
		2		48		8		3	3		17%			

And at **07:18-07:19**:

vector	vector number of injections/embryo		number of nume		number of	number of trans	genic	Implantation efficiency for	r
vector	number of injections	embryos	oryos number of pups		foster mothers	founders		each variant	
	1	48	20		3	0		42%	
Syn-TDP-43 ^{WT} LV	10	45	0		3	0		0%	
	2	48	8		3	3		17%	

Table 2_clarification:

This is the table 2 shown in the movie and on the jove paper website:

Titer/ Concentration	Number of injected embryos	Survived embryos	Survival rate	Number of foster mothers	Number of pups	Implantation efficiency	Pregnancy (P) /Pseudopregnancy (PP)
1 ng/µL	1083	424	39%	16	54	13%	PP
0.5-2 ng/µL	2229	647	29%	29	67	10%	PP
2 ng/μL	1256	562	45%	31	42	7%	PP
8.7 x 10 ⁸	115	106	92%	7	18	17%	P
3.4 x 10 ⁸	152	141	93%	9	28	20%	Р
1.3 x 10 ⁷	504	450	89%	13	115	26%	PP

This is how actually Table 2 looks like, please attach all columns:

Method	Vector	Titer/ Concentration	Number of injected embryos	Survived embryos	Survival rate	Number of foster mothers	Number of pups	Implantation efficiency	Pregnancy (P) /Pseudopregnancy (PP)
PNI	TTYH1-Thy1-EGFP	1 ng/μL	1083	424	39%	16	54	13%	PP
PNI	H3mCherry	0.5-2 ng/μL	2229	647	29%	29	67	10%	PP
PNI	Syn-TDP-43-A315T	2 ng/μL	1256	562	45%	31	42	7%	PP
LV	Syn-TDP-43-A315T	8.7 x 10 ⁸	115	106	92%	7	18	17%	Р
LV	Syn-TDP-43 WT	3.4 x 10 ⁸	152	141	93%	9	28	20%	Р
LV	LVH3mcherry	1.3 x 10 ⁷	504	450	89%	13	115	26%	PP

This part is missing

08:08 – what is shown



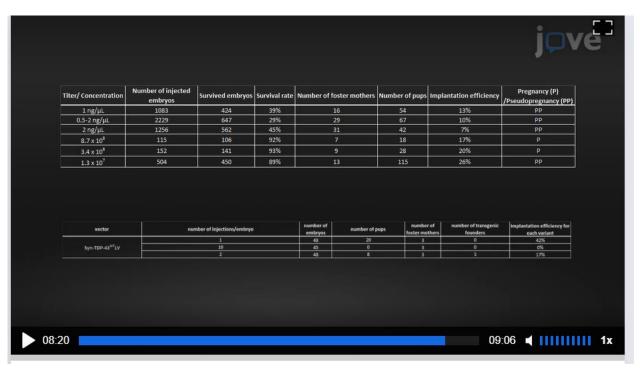
What should be shown - 08:08

С	D	E	F	G	н	1	J	K	L
Method	Vector	Titer/ Concentration	Number of injected embryos	Survived embryos	Survival rate	Number of foster mothers	Number of pups	Implantation efficiency	Pregnancy (P) /Pseudopregnancy (PP)
PNI	TTYH1-Thy1-EGFP	1 ng/μL	1083	424	39%	16	54	13%	PP
PNI	H3mCherry	0.5-2 ng/μL	2229	647	29%	29	67	10%	PP
PNI	Syn-TDP-43-A315T	2 ng/μL	1256	562	45%	31	42	7%	PP
LV	Syn-TDP-43-A315T	8.7 x 10 ⁸	115	106	92%	7	18	17%	Р
LV	Syn-TDP-43 WT	3.4 x 10 ⁸	152	141	93%	9	28	20%	Р
LV	LVH3mcherry	1.3 x 10 ⁷	504	450	89%	13	115	26%	PP

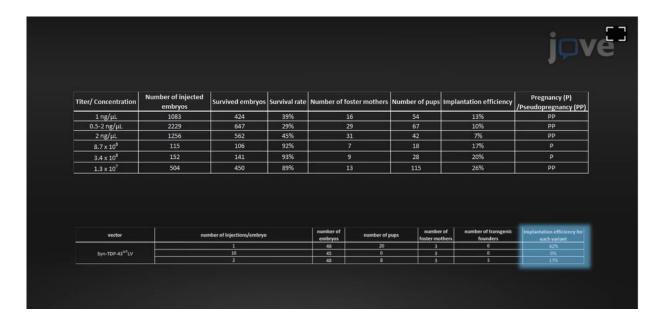
What should be shown - 08:11-08:13

	U	_		J		1	,	IX		
Method	Vector	Titer/ Concentration	Number of injected embryos	Survived embryos	Survival rate	Number of foster mothers	Number of pups	Implantation efficiency	Pregnancy (P) /Pseudopregnancy (PP)	_
PNI	TTYH1-Thy1-EGFP	1 ng/μL	1083	424	39%	16	54	13%	PP	
PNI	H3mCherry	0.5-2 ng/μL	2229	647	29%	29	67	10%	PP	
PNI	Syn-TDP-43-A315T	2 ng/μL	1256	562	45%	31	42	7%	PP	
LV	Syn-TDP-43-A315T	8.7 x 10 ⁸	115	106	92%	7	18	17%	Р	
LV	Syn-TDP-43 WT	3.4 x 10 ⁸	152	141	93%	9	28	20%	Р	
LV	LVH3mcherry	1.3 x 10 ⁷	504	450	89%	13	115	26%	PP	





08:20 – what should be shown (highlight sooner)





08:23 – what should be shown

	-	<u> </u>	_		,	- 11	•	,	IX.	<u> </u>
Me	ethod	Vector	Titer/ Concentration	Number of injected embryos	Survived embryos	Survival rate	Number of foster mothers	Number of pups	Implantation efficiency	Pregnancy (P) /Pseudopregnancy (PP)
	PNI	TTYH1-Thy1-EGFP	1 ng/μL	1083	424	39%	16	54	13%	PP
	PNI	H3mCherry	0.5-2 ng/μL	2229	647	29%	29	67	10%	PP
-	PNI	Syn-TDP-43-A315T	2 ng/μL	1256	562	45%	31	42	7%	PP
	LV	Syn-TDP-43-A315T	8.7 x 10 ⁸	115	106	92%	7	18	17%	Р
	LV	Syn-TDP-43 WT	3.4 x 10 ⁸	152	141	93%	9	28	20%	Р
	LV	LVH3mcherry	1.3 x 10 ⁷	504	450	89%	13	115	26%	PP

vector	number of injections/embryo	number of	number of pups	number of	_	Implantation efficiency for
		embryos		foster mothers	founders	each variant
	1	48	20	3	0	42%
Syn-TDP-43 ^{WT} LV	10	45	0	3	0	0%
	2	48	8	3	3	17%