An example for users



Plasmid libra

Add

Delete

2. Add a new one.

		Plasmid		T	Part-	-only	Backbone			
	ıd	Name	Location	Туре	Sequence	Length	Name	Length	a date	Conservation date
	1	ΔT		rhe-tetr-tt	000000000000	904	neh1a2	2079	2013/9/25 19:24:43	2013/9/25 19:24:49













Add

Delete

7	id	Plasmid		Toma	Part-only Backbone			C		
		Name	Location	Туре	Sequence	Length	Name	Length	O date	Conservation date
100	1	AI		rbs-tetr-tt	agaaagaggaga	904	psb1a2	2079	2013/9/25 19:24:43	2013/9/25 19:24:49

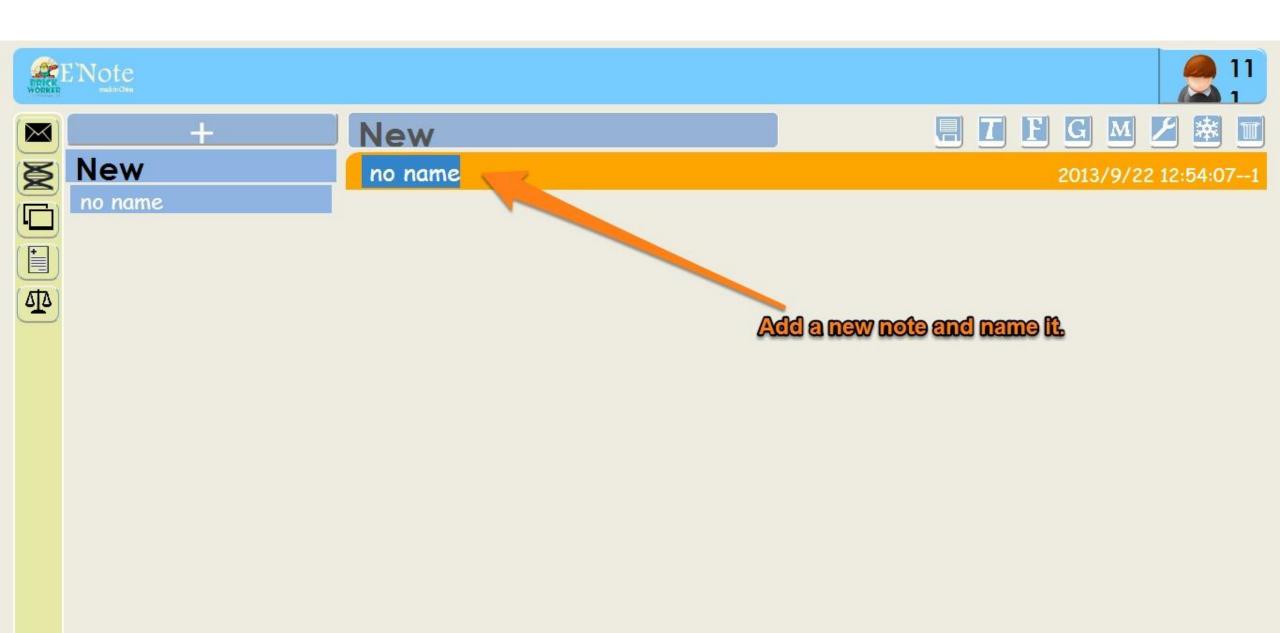


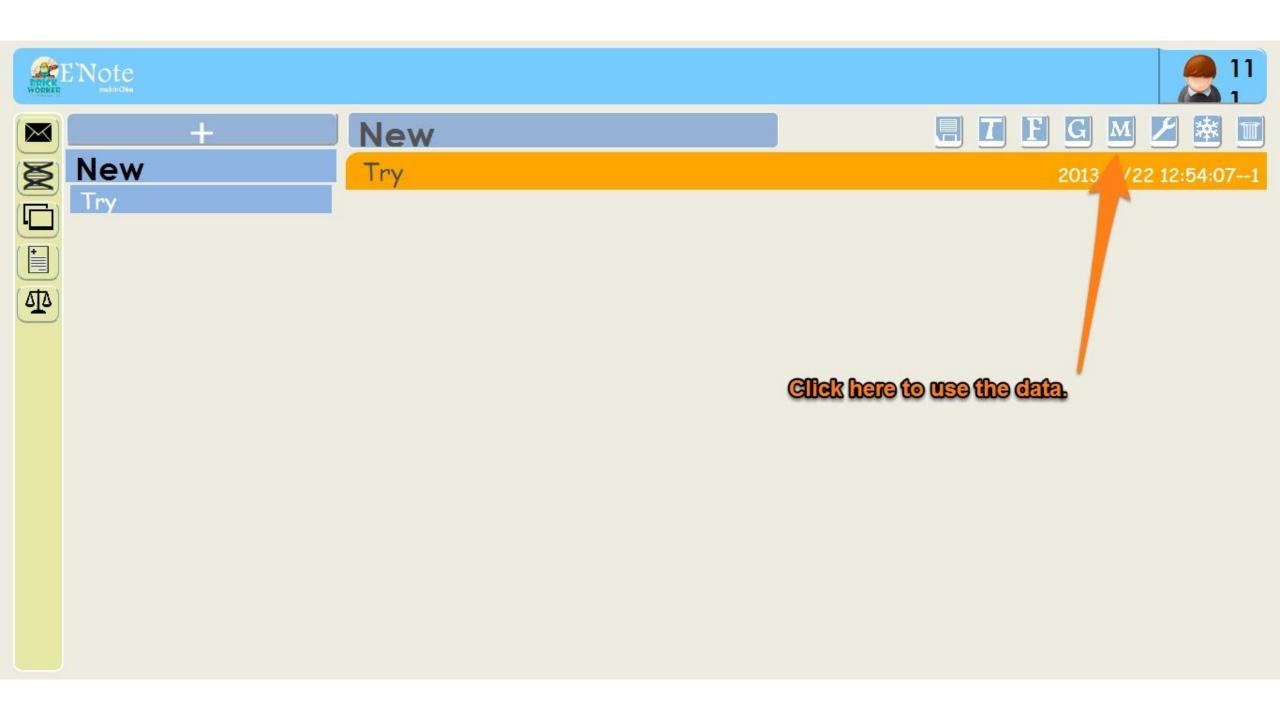
FIII the form and now you can use the data.

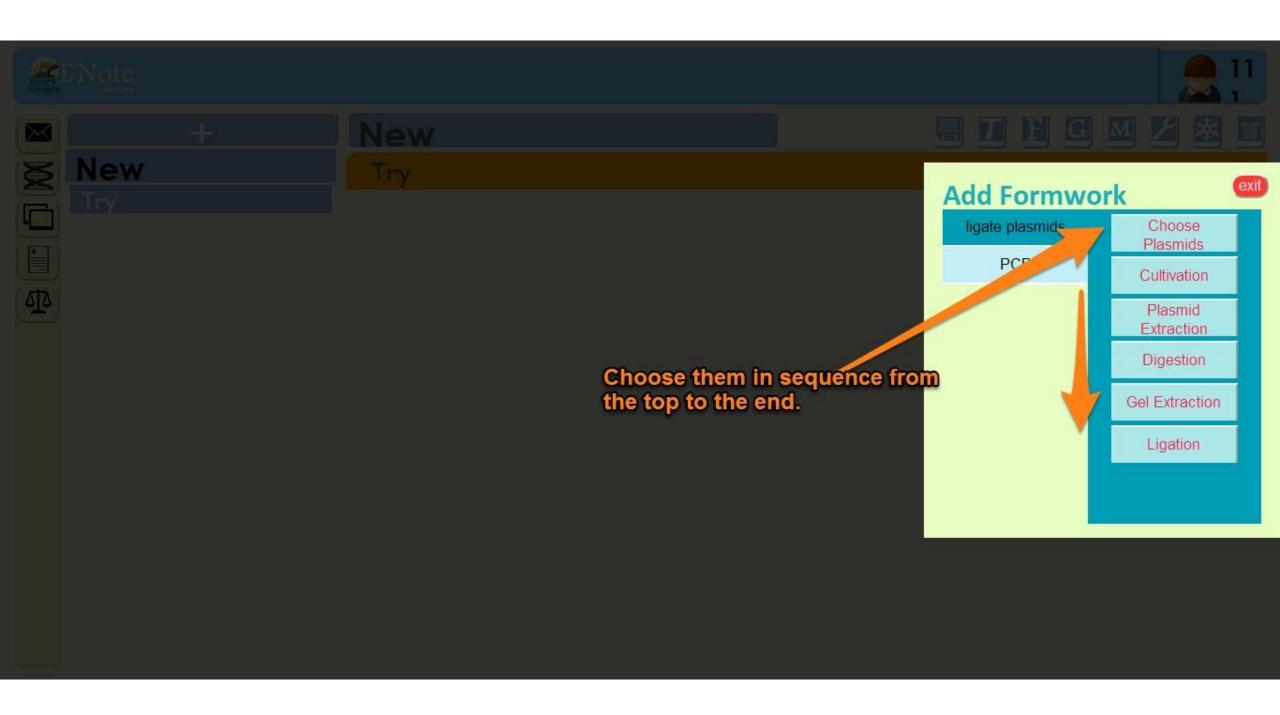
















2013/9/25

21:06:56











New

Try

Choose the plasmid.

New

Try

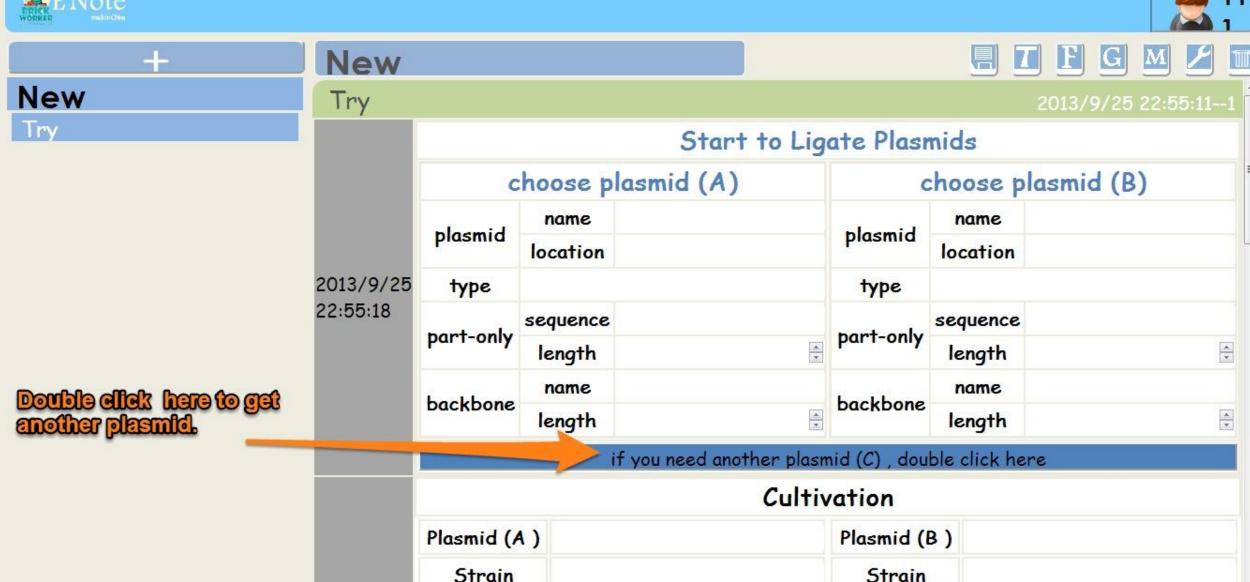
Start to Ligate Plasmids

	moose plasm	nid (A)	choose plasmid (B)			
plannid	name		-l:J	name		
plasmid	location		plasmid	location		
type	Promoter		type	Promoter		
name and	sequence		want ank	sequence		
part-only	length	*	part-only	length	*	
backbone	name		backbone	name		
Dackbone	length	<u>*</u>	Duckbone	length	*	

if you need another plasmid (C), double click here





















New

Try

That is the plasmid C.

New

Try

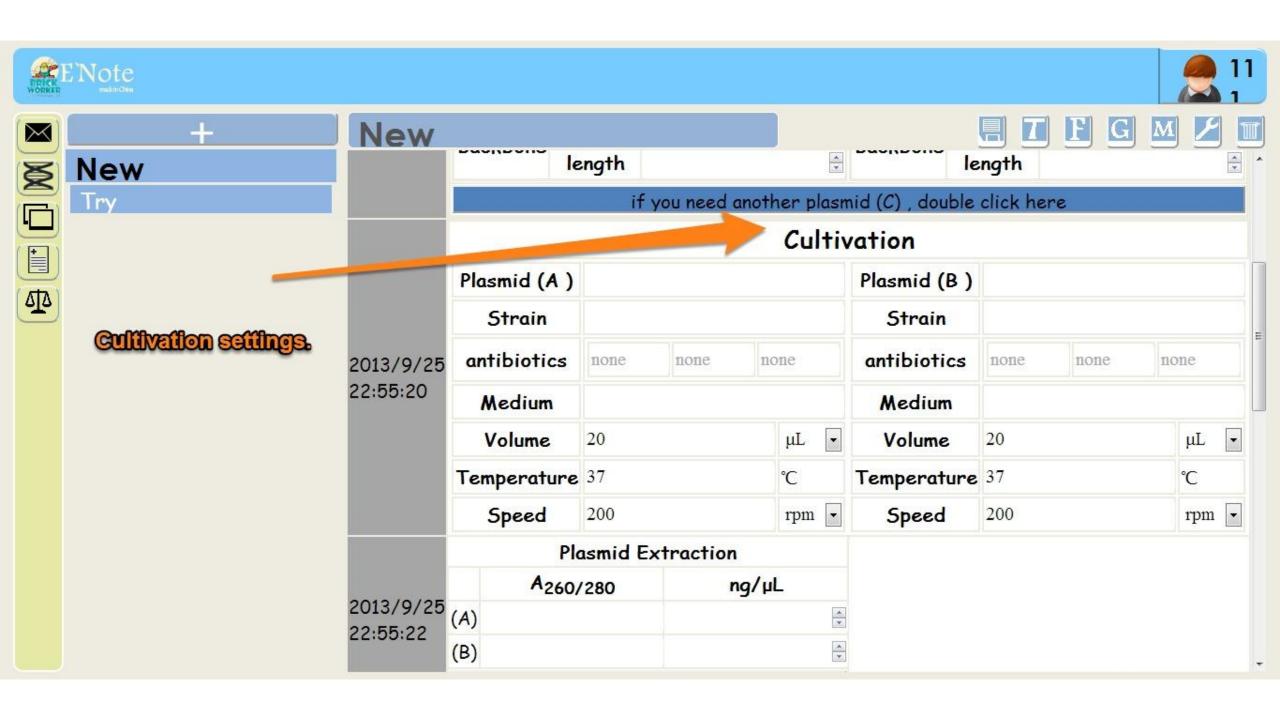


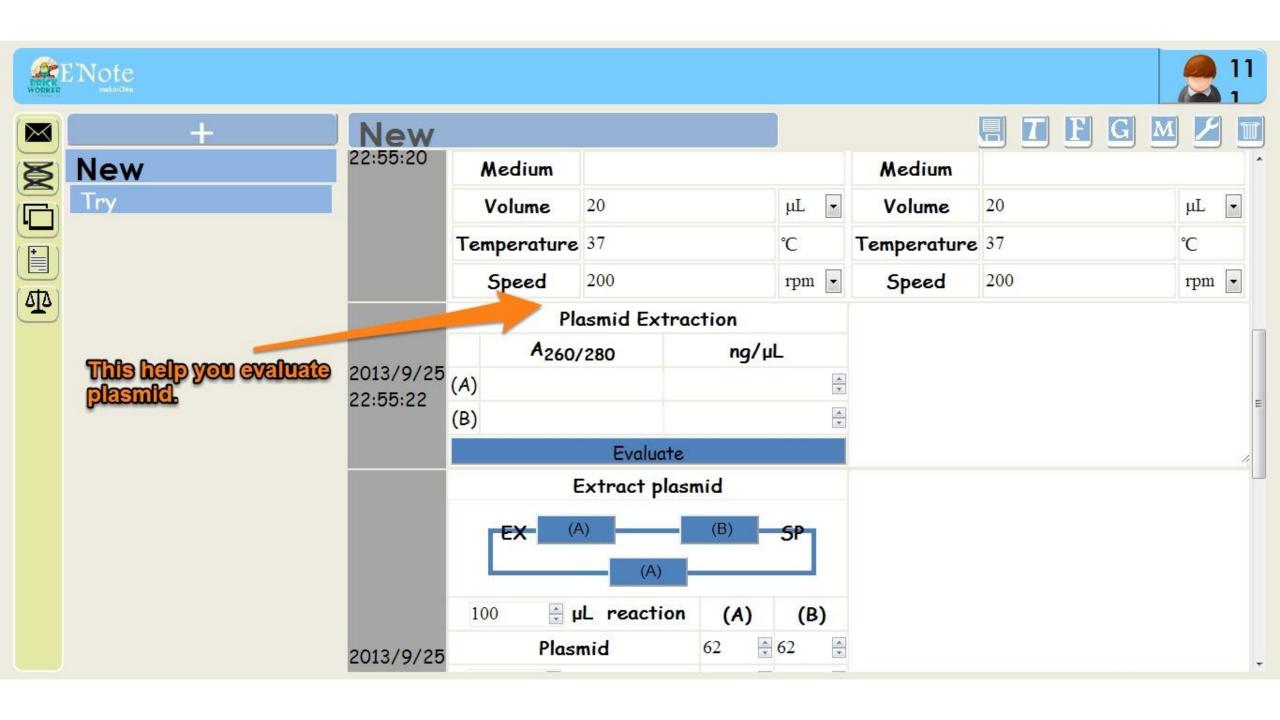
	choose plasmid (A)			choose plasmid (P)			choose plasmid (C)		
	-1	location		-1	name location			name	
	r.somid			plasmid			plasmid	location	
2013/9/25	type			type			type		
21:06:56		sequence			sequence			sequence	
	part-only	length 🚊	part-only	length	*	part-only	length	*	
	backbone	name		backbone	name		backbone	name	
		length	A .		length	*		length	*

if you don't need the plasmid (C), double click here

Cultivation

Plasmid (A)	Plasmid (B)	Plasmid (C)	
Strain	Strain	Strain	



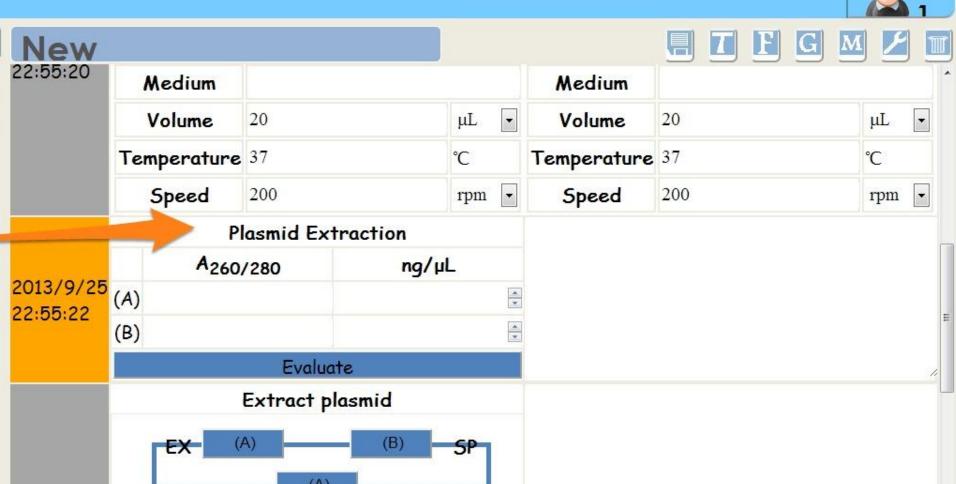








Extracte plasmid that is used.



(B)

*

÷ 62

⊕ μL reaction

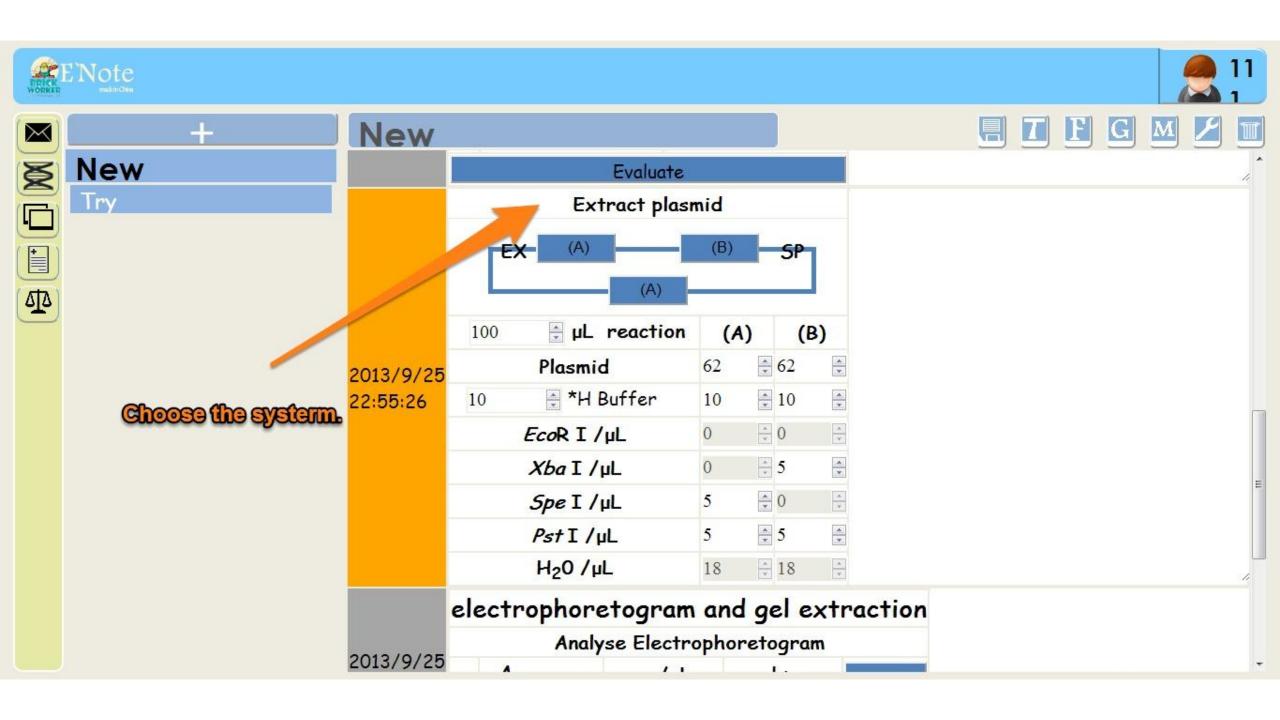
Plasmid

100

2013/9/25

(A)

62

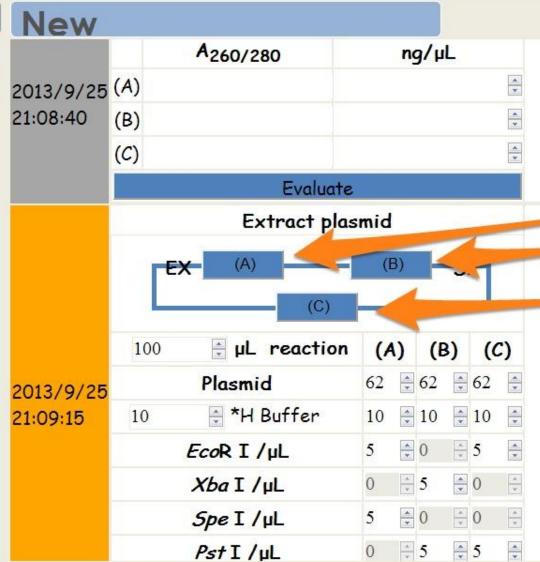




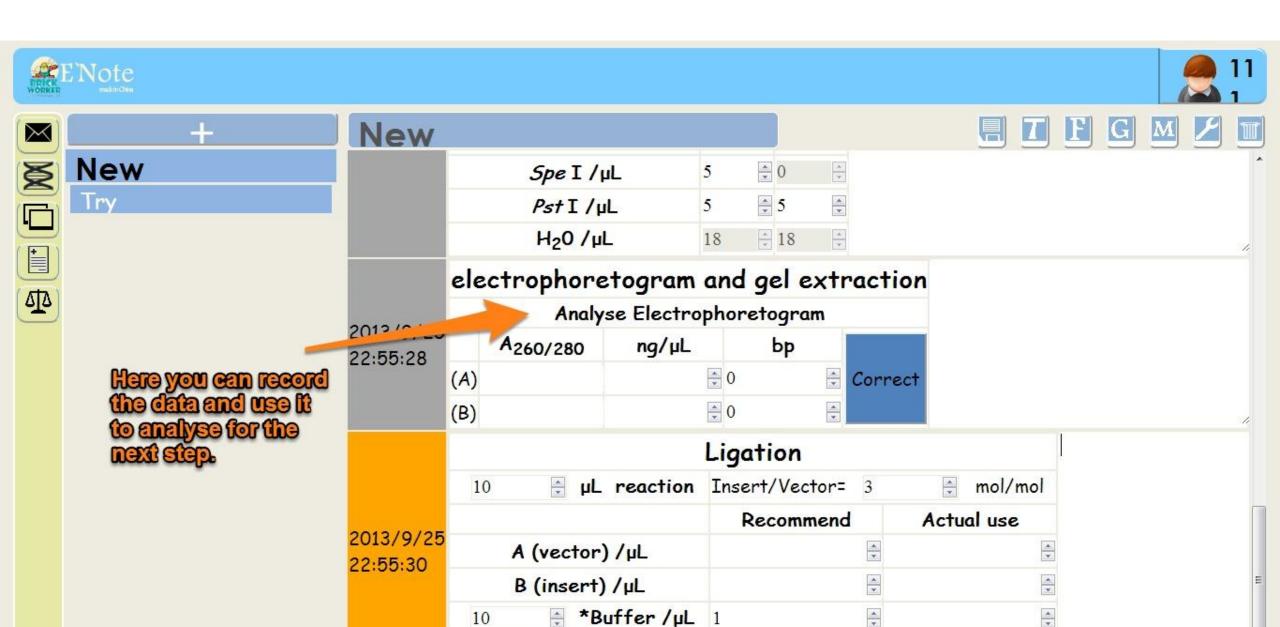


G

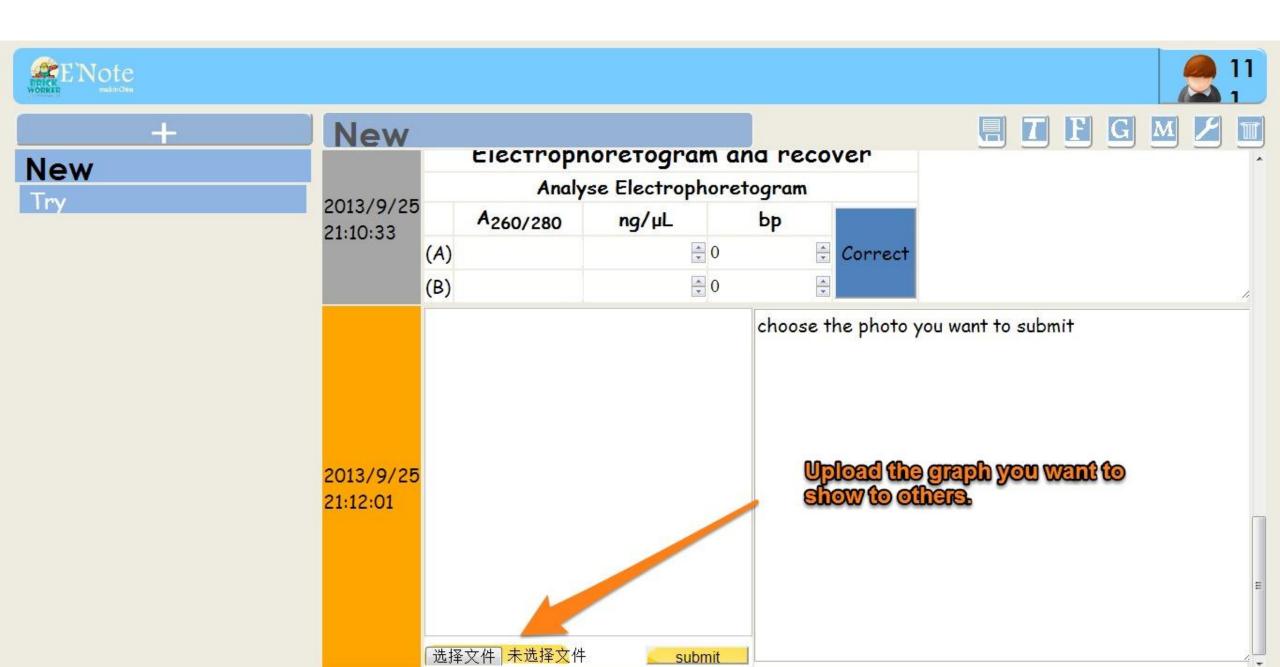




Click on them to change the sequence.



ligase / µL

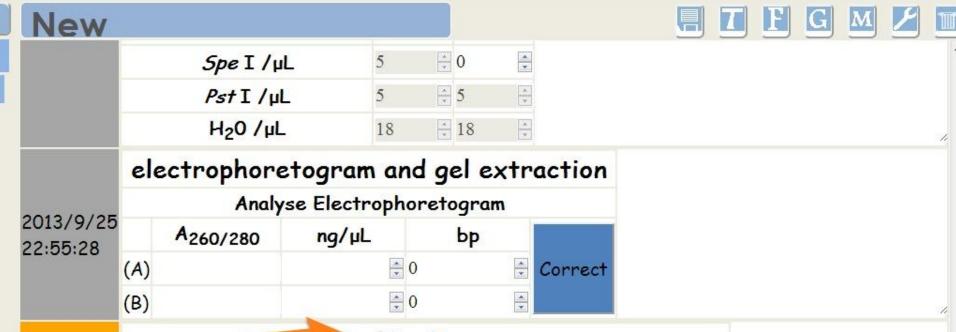


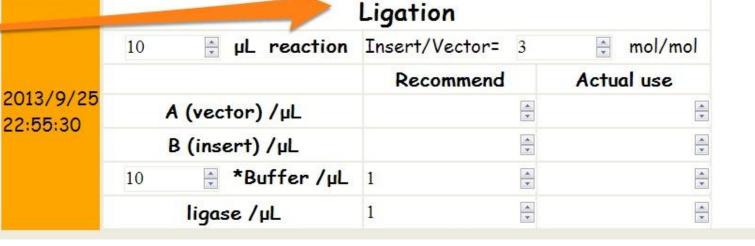




New Try

Ligation is set to help you record your data.









+

New

Try

Old Now you have written a note. Try to design a model by yourself!

New











Try

2013/9/25

22:55:18

Start to Ligate Plasmids

C	choose plasmid (A)			choose plasmid (B)		
plaamid	name		ال: سيداج	name		
plasmid	location		plasmid	location		
type			type			
pant only	sequence		pant only	sequence		
part-only	length		part-only	length	*	
backbone	name		backbone	name		
Duckbone	length		Dackbone	length	*	

if you need another plasmid (C), double click here

Cultivation

Plasmid (A)	Plasmid (B)		
Strain	Strain		

Thank you for watching.