

2009-08-13

13:30 Miniprep of T3 Polymerase

14:30 Double digestion of T3 Polymerase plasmid

2009-08-15

12:00 Minioreo of T3 Polymerase

14:15 Double digestion of T3 Polymerase plasmid

15:00 Sake the T3 Promoter Parts

20:00 Sake the T3 Polymerase

2009-08-16

14:15 Miniprep of T3 Promoter Parts

16:00 Miniprep of T3 Polymerase

2009-08-17

10:30 Double digestion of T3 Promoter Parts and T3 Polymerase

11:00 Miniprep of 3 Counter Plasmid and T3 Polymerase

22:00 Sake the T3 Polymerase

2009-08-18

12:00 Miniprep of T3 Polymerase

15:00 Double digestion of T3 Polymerase plasmid

2009-08-20

10:00 PCR of T3 Polymerase

14:00 PCR of T3 Promoter + GFP

17:00 PCR of T3 Promoter

20:00 Cut Gel

2009-08-22

12:00 Confirm the PCR product of T3 Promoter

2009-08-23

13:00 Gel cycle of T3 Polymerase and T3 Promoter + GFP

15:00 Double digestion of T3 Polymerase and T3 Promoter + GFP

21:00 Ligation of digested T3 Polymerase and T3 Promoter + GFP

23:00 Transformation of T3 Polymerase and T3 Promoter + GFP

2009-08-25

22:00 Shake the T3 Polymerase and T3 Promoter + GFP

2009-08-26

11:00 Miniprep of the T3 Polymerase and T3 Promoter + GFP
15:00 Double digestion of T3 Polymerase and T3 Promoter + GFP

2009-08-27

0:00 Shake the T3 Polymerase (Strain 3) and T3 Promoter + GFP (Strain 1)
13:00 Miniprep of T3 Polymerase (Strain 3) and T3 Promoter + GFP (Strain 1)

2009-08-28

10:00 Single Point Mutation of T3 Polymerase
20:00 Ligation of Mutated T3 Polymerase
21:00 Transformation of Mutated T3 Polymerase

2009-08-29

12:00 Double digestion of T3 Polymerase (Strain 3) and T3 Promoter + GFP (Strain 1)
16:00 Transformation of CI Promoter Parts

2009-08-30

16:00 Double digestion of T3 Polymerase and T3 Promoter + GFP
20:00 Shanke CI Promoter and 3 Counter
21:00 Cut Gel of T3 Polymerase

2009-09-02

11:30 Gel cycle of T3 Polymerase
14:00 Miniprep of 3 Counter Plasmid

2009-09-04

12:00 Ligation of T3 Polymerase and 1-2M
16:00 Transformation of T3 Polymerase and 1-2M
20:00 PCR of T3 Polymerase (long primer)

2009-09-06

11:00 Shake the T3 Polymerase + 1-2M
15:00 Cut Gel of PCR Product of T3 Polymerase
15:30 Gel cycle

2009-09-07

11:00 Double digestion of T3 Polymerase PCR Product
11:30 Double digestion of T3 Promoter + GFP

2009-09-11

11:00 Shake 1-1M
12:00 Double digestion of T3 Promoter + GFP (High concentration)

2009-09-13

12:00 Miniprep of 1-1M
16:00 Gel cycle of Double digestion of T3 Promoter + GFP (High concentration)

2009-09-14

12:00 Single digestion to ensure the T3 Promoter + GFP Plasmid
16:00 Miniprep of 1-1M

2009-09-16

13:00 Double digestion of 1-1M

2009-09-18

13:00 Double digestion of 1-1M (High Concentration)

2009-09-20

9:00 Cut Gel of 1-1M
9:15 Gel cycle
11:00 Shake T3 Promoter + GFP

2009-09-21

13:00 Miniprep of T3 Promoter + GFP
16:00 Double digestion of T3 Promoter + GFP

2009-09-22

10:00 Ligation of T3 Polymerase and 1-1M
18:00 Transformation of T3 Polymerase

2009-09-23

20:30 Shake T3 Polymerase + 1-1M