

VII 生命医科学プログラム

4

1-1

1-2

4
6

2

16

39

1-2-1

2

R3.3.31

39

RNA

1-2-2

2

1	R2.4.1				
				8.5	1.5
2	R2.4.1				
3	R2.4.1				

1-3

1-3-1

1-3-2

2

2

	2
4.1	20
11.1	10 (6)
	50
11.1	24 (11)
1	1
	4
3.31	14(5)
2	93

	2
4.1	6
11.1	5 (5)
	83
11.1	10(8)
1	0
	0
3.31	0
2	0
3.31	0

1

1

2

2

3

4

5

5

	2
	14
	0
	0
	2
	5
	0

gsk31, are synthetically lethal with telomere protection gene pot1 .

57 , 2020 9 17 , ,

(M2), , . 61

, 2020 7 13 20

(M1), , , , , DHA

. 61 , 2020 7 13

20

(M1), , , , , DHA

. 137 , 2020 6 20

(M2), , , , 2

, 91 , 2020 9 5 , ,

Fumi Terada (M2), Mikiko Nakagushi, Ryuji Fujito, Misako Okumura, Takahiro Chihara, Kozue Hamao,

E, A h m o a r m i s m i , o e r s

Tanouchi, M. (D2), Igawa, T., Suzuki, M., Suzuki, N. and Ogino, H.: Convergent evolution of duplicated genes in different evolutionary lineages. 53

APDBN, 2020 5 19 22

EMAMI PARVANEH (D2), Masaru Ueno. 3,3' Diindolylmethane induces autophagy and apoptosis in fission yeast. HiHA Young Researchers Workshop, 2020 11 24 , ,

1-3-5

	CaM
	NPGL
	NPGL
	cyclinD1
ABDELGHANI, EMAN MOHAMMED BAHAAELDEEN A.	Studying genes which affect the stability of circular chromosomes for cancer therapyimprovement()
FENG, NAIWEN	Pof1

1-3-6

1-3-7 TA

11.1	24
TA	8
	33

11.1	10
TA	4
	40

1-3-8

1-4

2
1-4

1-4-1

	M2	61		61	2 7	
					20	
	M1	61	DHA	61	2 7	
					20	

	D2	27		47	2 7 1	
	D1	43	Three distinct serotonin receptors modulate predatory feeding behavior in the nematode <i>Pristionchus pacificus</i>	43	2 7 29	
	M2				2 12 23	
	M1				2 12 23	
	M2				2 12 23	

RA

	D1			
	D1		VAP	ALS
GUO, RUNZHAO	D2		-2	
AN, BOYANG	D1			RNA

1-4-2

1-4

1-4-3

2

2

2

ABDELGHANI, EMAN MOHAMMED BAHAAELDEEN A. 31 4

FENG, NAIWEN 31 4

HOU, CHEN 2 4

OU, YUSHI 2 4

EMAMI, PARVANEH 31 4

GUO, RUNZHAO 10

AN, BOYANG 2 10

HOSSAIN, NUSRAT 2 10

1-4-4

1-4

1-4-5

1-4

