Table S1.

Details of samples from the *Diplodactylus galeatus* complex included in genetic analyses. Codes are as follows: SAMA- South Australian Museum; ABTC – Australian Biological Tissues Collection; NTM – Northern Territory Museum and Art Gallery; FF – Flora and Fauna Division, Department of Environment, Parks and Water, Northern Territory Government.

Taxon	mtDNA	SNP	Voucher No	Tissue number	State	Location text	Latitude	Longitude
D. galeatus		x	SAMAR44713	ABTC926	SA	1 KM S (AIR) OF EUCALYPTUS W/H, TODMORDEN STN	-27.5858	134.6100
D. galeatus		x	SAMAR46219	ABTC949	SA	18 KM (AIR) NNE OF ARCKARINGA H/S, OPP.	-27.78	134.78
D. galeatus	x	x	SAMAR38862	ABTC12072	SA	COPPER HILLS H/S	-27.95	134.32
D. galeatus		x	SAMAR46199	ABTC35556	SA	11.5 KM SE OF WARES PEAK	-29.6619	135.7656
D. galeatus		x	SAMAR28078	ABTC53022	SA	STUART RG, COOBER PEDY	-29.17	134.97
D. galeatus	x	x	SAMAR43603	ABTC57828	SA	BREAKAWAYS RESERVE, NR COOBER PEDY	-28.83	134.75
D. galeatus	x	x	SAMAR46195	ABTC58343	SA	9.5 KM SE OF WARES PEAK	-29.6453	135.7558
D. galeatus	x	x	SAMAR46225	ABTC58350	SA	18 KM (AIR) NNE OF ARCKARINGA H/S, OPP.	-27.78	134.78
D. galeatus	x	x	SAMAR54738	ABTC73400	SA	GEE'S YARD, WP3	-29.0397	134.8003
D. galeatus	x	x	SAMAR54740	ABTC73402	SA	GEE'S YARD	-29.0408	134.8000
D. galeatus	x	x	SAMAR54743	ABTC73405	SA	STUART HIGHWAY	-26.8397	133.3386
D. galeatus		x	SAMAR60877	ABTC89023	SA	8.5km ESE of Mount Lucy	-27.5708	134.9853
D. galeatus	x	x	SAMAR60879	ABTC89025	SA	8.5km ESE of Mount Lucy	-27.5708	134.9853
D. galeatus		x	SAMAR58112	ABTC96223	SA	, 18.5km SSW of Ely Hill	-28.4822	134.3025
D. galeatus		x	SAMAR65426	ABTC113628	SA	Breakaways Lookout, 20km N Coober Pedy	-28.8472	134.7083
D. galeatus		x	SAMAR67712	ABTC133261	SA	The Breakaways	-28.8456	134.7078
D. fyfei **sp. nov.**	x	x	NTMR39439	FF0437	NT	Foothills east of Mt Beddome, New Crown station	-25.78252	134.35169
D. fyfei **sp. nov.**		x	NTMR39440	FF0422	NT	Foothills east of Mt Beddome, New Crown station	-25.78252	134.35169
D. fyfei **sp. nov.**		x	NTMR39441	FF0436	NT	Foothills east of Mt Beddome, New Crown station	-25.78252	134.35169

D. fyfei **sp. nov.**	x	x	NTMR39442	FF0420	NT	Foothills east of Mt Beddome, New Crown station	-25.78252	134.35169
D. fyfei **sp. nov.**		x	NTMR39443	FF0431	NT	Foothills of Mt Beddome, New Crown Station	-25.78122	134.36182
D. fyfei **sp. nov.**		x	NTMR39444	FF0434	NT	Foothills of Mt Beddome, New Crown Station	-25.78122	134.36182
D. fyfei **sp. nov.**	x	x	SAMAR47002	ABTC36179	SA	10KM WSW MOSQUITO CAMP DAM,NEW CROWN STN	-26.1606	134.3997
D. fyfei **sp. nov.**	x	x	SAMAR47003	ABTC36180	SA	10KM WSW MOSQUITO CAMP DAM,NEW CROWN STN	-26.1606	134.3997
D. fyfei **sp. nov.**		x	SAMAR47004	ABTC36181	SA	10KM WSW MOSQUITO CAMP DAM,NEW CROWN STN	-26.1606	134.3997
D. fyfei **sp. nov.**		x		FF0435	NT	Foothills of Mt Beddome, New Crown Station	-25.78122	134.36182
D. fyfei **sp. nov.**		x		FF0438	NT	Foothills of Mt Beddome, New Crown Station	-25.78122	134.36182
D. fyfei **sp. nov.**		x		FF0426	NT	Foothills of Mt Beddome, New Crown Station	-25.78122	134.36182
D. tjoritjarinya **sp. nov.**		x	NTMR38848	ABTC12063	NT	39 KM W JUNCT NAMATJIRA/LARAPINTA DRV,NAMATJIRA DV	-23.77	133.15
D. tjoritjarinya **sp. nov.**		x	NTMR38861	ABTC12071	NT	JUNCTION W/H, 10 KM N ALICE SPRINGS ON TODD RIVER	-23.62	133.88
D. tjoritjarinya **sp. nov.**	x	x	NTMR40591	ABTC12626	NT	Stokes Creek, Watarrka NP	-24.33	131.73
D. tjoritjarinya **sp. nov.**	x	x	NTMR15378	ABTC24136	NT	6k SSW Claraville HS	-23.417	134.726
D. tjoritjarinya **sp. nov.**		x	NTMR15359	ABTC24137	NT	6k SSW Claraville HS	-23.417	134.726
D. tjoritjarinya **sp. nov.**		x	NTMR20865	ABTC29109	NT	Alice Springs	-23.7	133.867
D. tjoritjarinya **sp. nov.**		x	NTMR20866	ABTC29110	NT	Alice Springs	-23.7	133.867
D. tjoritjarinya **sp. nov.**		x	NTMR20867	ABTC29111	NT	Alice Springs	-23.7	133.867
D. tjoritjarinya **sp. nov.**		x		FF0419	NT	Brewer Conglomerate, Owen Springs Reserve	-23.81831	133.35762
D. tjoritjarinya **sp. nov.**		x		FF0439	NT	Brewer Conglomerate, Owen Springs Reserve	-23.81831	133.35762
D. tjoritjarinya **sp. nov.**		x		FF0433	NT	Brewer Conglomerate, Owen Springs Reserve	-23.81831	133.35762
D. tjoritjarinya **sp. nov.**		x		FF0440	NT	Brewer Conglomerate, Owen Springs Reserve	-23.81831	133.35762
D. tjoritjarinya **sp. nov.**	x	x		FF0441	NT	Brewer Conglomerate, Owen Springs Reserve	-23.81831	133.35762
D. tjoritjarinya **sp. nov.**	x	x		FF0442	NT	Limestone in road reserve, Namatjira Drive	-23.7967	133.11379
D. tjoritjarinya **sp. nov.**		x		FF0443	NT	Limestone in road reserve, Namatjira Drive	-23.79553	133.10388
D. tjoritjarinya **sp. nov.**	x		ANWCR06161	JEM21	NT	W of Ross River Station Homestead	na	na

Table S2. GenBank accession details for all ND2 samples included in Bayesian dating analyses run in BEAST. All newly generated ND2 sequences have been submitted to GenBank (accession numbers PQ374896-PQ374905).

Diplodactylus ameyi	FJ665527
Diplodactylus baraganae	FJ665515
Diplodactylus bilybara	KM267030
Diplodactylus calcicolus	EF532883
Diplodactylus capensis	FJ665566
Diplodactylus conspicillatus	FJ665533
Diplodactylus custos	JX946822
Diplodactylus fyfei **sp. nov.**	EF532841
Diplodactylus galaxias	JX946880
Diplodactylus galeatus	EF532843
Diplodactylus granariensis	EF532864
Diplodactylus hilli	EF681785
Diplodactylus klugei	EF681788
Diplodactylus laevis	FJ665547
Diplodactylus mitchelli	FJ665564
Diplodactylus nebulosus	FJ665568
Diplodactylus ornatus	JQ173723
Diplodactylus platyurus	FJ665514
Diplodactylus platyurus	FJ665525
Diplodactylus polyophthalmus	EF681792
Diplodactylus polyophthalmus	EF681793
Diplodactylus pulcher	EF532839
Diplodactylus savagei	EF681791
Diplodactylus tessellatus	AY134607
Diplodactylus tessellatus	EF532845
Diplodactylus tessellatus	EF532846
Diplodactylus tessellatus	JQ173631
Diplodactylus tjoritjarinya **sp. nov.** north	AY369013
Diplodactylus tjoritjarinya **sp. nov.** south	PQ374896
Diplodactylus vittatus	EF532885
Diplodactylus vittatus	EF532892
Diplodactylus wiru	EF532897
Lucasium byrnei	EF681802

Table S3. Summary of characters across the three populations in the *Diplodactylus galeatus* species complex. All measurements are in millimetres. Values are mean ± S.D. (range). Samples sizes for each sex are listed in the column headings.

Character	*D. galeatus* 4♀, 16♂	*D. fyfei* **sp. nov.** 4♀, 7♂	*Diplodactylus tjoritjarinya* **sp. nov.** 5♀, 18♂
SVL	48.7 ± 3.7 (41.2-56.1)	47.3 ± 4.4 (40.1-53.0)	49.0 ± 3.4 (43.6-56.2)
TrunkL	22.5 ± 1.9 (18.7-28.1)	19.6 ± 3.3 (14.2-24.4)	22.6 ± 2.0 (18.0-26.0)
TailL	23.3 ± 9.4 (12.9-30.2) n=19	23.7 ± 3.4 (20.9-26.8)	23.4 ± 4.0 (15.0-29.3) n=16
TailW	5.1 ± 0.7 (3.9-6.3) n=19	5.6 ± 0.6 (5.0-6.8)	5.3 ± 0.9 (3.5-7.4) n=16
HeadL	14.2 ± 1.0 (12.3-16.1)	14.4 ± 0.4 (13.5-15.1)	14.3 ± 1.4 (12.3-17.5)
HeadW	9.2 ± 0.7 (8.0-10.8)	9.7 ± 0.7 (8.3-10.7)	9.4 ± 0.7 (8.2-11.1)
HeadD	6.2 ± 0.6 (4.9-7.4)	6.6 ± 0.7 (5.6-7.7)	6.6 ± 0.7 (5.6-9.0)
ArmL	8.2 ± 0.8 (6.6-9.3)	8.2 ± 0.5 (7.4-9.2)	8.0 ± 0.6 (6.9-8.9)
LegL	9.3 ± 0.8 (6.8-10.4)	9.4 ± 0.6 (8.6-10.4)	9.4 ± 0.8 (8.0-10.7)
OrbL	3.4 ± 0.4 (2.8-4.1)	3.4 ± 0.4 (2.3-3.8)	3.4 ± 0.4 (2.7-4.3)
IO	6.7 ± 0.5 (5.2-7.4)	6.9 ± 0.7 (5.9-8.0)	6.8 ± 0.7 (5.3-0.8)
NarEye	3.9 ± 0.5 (3.1-5.1)	4.1 ± 0.4 (3.7-4.9)	4.2 ± 0.5 (3.1-5.5)
IntNar	1.6 ± 0.3 (1.2-1.9)	1.7 ± 0.2 (1.2-1.9)	1.7 ± 0.2 (1.2-2.2)
Ros	1.0 ± 0.1 (0.8-1.2)	1.1 ± 0.1 (1.0-1.2)	1.0 ± 0.1 (0.8-1.4)
RosCre	0.3 ± 0.1 (0-0.5)	0.3 ± 0.1 (0.3-0.5)	0.3 ± 0.2 (0.0-0.8)
MenL	1.6 ± 0.2 (1.3-2.0)	1.6 ± 0.1 (1.3-1.8)	1.6 ± 0.3 (1-2.1)
MenW	1.1 ± 0.2 (0.8-1.4)	1.2 ± 0.2 (1-1.5)	1.2 ± 0.2 (0.8-2.0)
Ear	0.7 ± 0.1 (0.4-1.0)	0.6 ± 0.1 (0.4-0.9)	0.4 ± 0.1 (0.3-0.6)

Table S4 – Part 1. Morphometric measurements for individual specimens across the three populations in the *Diplodactylus galeatus* species complex.

Specimen ID	Institution	Population	Sex	SVL	TrunkL	TailL	TailW	HeadL	HeadW	HeadD
R39439	NTM	*D. fyfei* **sp. nov.**	Female	49	21.6	20.9	5	14.6	10.2	7.5
R39440	NTM	*D. fyfei* **sp. nov.**	Male	46.9	19.6	26.5	5.8	15.1	10.5	7.7
R39441	NTM	*D. fyfei* **sp. nov.**	Female	40.1	14.2	24	5	14.1	9.2	5.9
R39442	NTM	*D. fyfei* **sp. nov.**	Male	41.6	14.6	23	5	14.2	8.3	6
R39443	NTM	*D. fyfei* **sp. nov.**	Female	43.8	17.4	23.1	5.1	14.8	8.8	5.6
R39444	NTM	*D. fyfei* **sp. nov.**	Male	42.5	16.4	21	5.1	13.5	9.6	5.8
R25851	SAM	*D. fyfei* **sp. nov.**	Male	51.5	22.9	24	6.8	14.3	10.5	6.8
R25852	SAM	*D. fyfei* **sp. nov.**	Male	51.3	20.5	22	6.4	14	10.7	7.3
R47002	SAM	*D. fyfei* **sp. nov.**	Male	51	20.2	25.8	6.5	14.9	9.8	6.7
R47003	SAM	*D. fyfei* **sp. nov.**	Female	53	23.3	26.8	5.7	14.3	10	6.4
R47004	SAM	*D. fyfei* **sp. nov.**	Male	50.1	24.4	23.5	5.3	14.5	9.4	6.4
R38862	SAM	*D. galeatus*	Male	56.1	28.1	15	5	16.1	10.8	7
R43603	SAM	*D. galeatus*	Male?	50.8	23	24.1	4.7	15.8	8.8	6
R44713	SAM	*D. galeatus*	Male	44.2	20.4	NA	NA	14	8.3	5.8
R46195	SAM	*D. galeatus*	Male	51	21.9	23.9	4.3	14.1	9.6	6.3
R46199	SAM	*D. galeatus*	Male	46.4	22.1	24.9	3.9	14.2	8.4	5.8
R46219	SAM	*D. galeatus*	Male	47.3	22	20	5.3	14.2	9.9	7.4
R46225	SAM	*D. galeatus*	Male?	49.1	23	24.5	5.6	13.6	9.4	6.2
R54738	SAM	*D. galeatus*	Male	45.9	21.1	24.6	4.6	15	9.5	5.9
R54740	SAM	*D. galeatus*	Female	52.2	25.4	26.3	5.8	15.5	9.6	6.1
R54743	SAM	*D. galeatus*	Male	44.4	21.1	24.6	4.6	12.3	8.3	6.1
R58112	SAM	*D. galeatus*	Female?	50.5	22.7	24.7	6.2	14.4	9.3	6.8
R58117	SAM	*D. galeatus*	Male	43	22.9	22.6	4.4	13	8	5.1
R58118	SAM	*D. galeatus*	Male	52.2	21.8	28.2	5.4	13.2	9.8	7.1
R58182	SAM	*D. galeatus*	Male	53.7	24.1	30.2	5.9	15.6	10.2	6.5
R58183	SAM	*D. galeatus*	Male	51	23.8	12.9	6.3	14.1	8.8	6.5
R60877	SAM	*D. galeatus*	Male	48.7	20.6	22.1	5.1	14.2	9.4	6.3
R60879	SAM	*D. galeatus*	Male	41.2	18.7	21.9	4.1	12.9	8.7	4.9
R60880	SAM	*D. galeatus*	Male	48.2	22	23.8	5	15.2	9.4	5.8
R65426	SAM	*D. galeatus*	Male	50	22.9	26.4	5.6	12.5	9.1	6.6
R67712	SAM	*D. galeatus*	Male	48.4	21.6	21.6	4.8	14.3	9.3	5.9
R05372	NTM	*D. tjoritjarinya* **sp. nov.**	Male	47.4	22.9	15.9	5	13.3	9	6.1

R13864	NTM	*D. tjoritjarinya* **sp. nov.**	Male	45.8	20.5	24.4	4.9	13	9.4	5.7
R15359	NTM	*D. tjoritjarinya* **sp. nov.**	Female	47.4	23.4	27	6.3	13.5	9.9	7.1
R15378	NTM	*D. tjoritjarinya* **sp. nov.**	Male	45.7	18.1	25.1	5.7	14.2	9.8	6.5
R15646	NTM	*D. tjoritjarinya* **sp. nov.**	Male	51.2	24.1	NA	NA	15.1	9.4	6.5
R15795	NTM	*D. tjoritjarinya* **sp. nov.**	Male	45.1	23	NA	NA	15.5	9.4	7.3
R15847	NTM	*D. tjoritjarinya* **sp. nov.**	Male	49.6	21	27.4	6.2	14	9.8	6.4
R20862	NTM	*D. tjoritjarinya* **sp. nov.**	Male	44.2	24.7	24	4.4	12.4	8.8	6.6
R20865	NTM	*D. tjoritjarinya* **sp. nov.**	Male	46.4	20.7	24	5.1	13.4	8.4	6.1
R20866	NTM	*D. tjoritjarinya* **sp. nov.**	Male	48.8	21.3	18.2	4.6	12.4	10.1	6.6
R20867	NTM	*D. tjoritjarinya* **sp. nov.**	Male	47	21.4	NA	NA	13.7	8.7	5.7
R2221	NTM	*D. tjoritjarinya* **sp. nov.**	Female	49.1	23.7	15	4.3	16.1	9	7.2
R32486	NTM	*D. tjoritjarinya* **sp. nov.**	Male	53.2	24.3	29.3	7.4	17.5	11.1	9
R32487	NTM	*D. tjoritjarinya* **sp. nov.**	Female	54.9	26	21.3	6.1	16.2	9.2	7.2
R32488	NTM	*D. tjoritjarinya* **sp. nov.**	Female	52.3	24.3	NA	NA	15.7	9.2	7.1
R32489	NTM	*D. tjoritjarinya* **sp. nov.**	Male	49.5	23.5	NA	NA	14.4	9	6.6
R32492	NTM	*D. tjoritjarinya* **sp. nov.**	Male	47.9	24.2	NA	NA	17	8.5	7.1
R32493	NTM	*D. tjoritjarinya* **sp. nov.**	Male	47.9	22.8	NA	NA	14.3	9.8	6.7
R32494	NTM	*D. tjoritjarinya* **sp. nov.**	Male	43.6	18	24.4	5.2	12.3	8.2	6.7
R37332	NTM	*D. tjoritjarinya* **sp. nov.**	Male	49.3	23.4	24.1	5.3	13.9	9.8	5.6
R38848	SAM	*D. tjoritjarinya* **sp. nov.**	Female	56.2	23.7	25.7	4.8	13	10.2	6
R38861	SAM	*D. tjoritjarinya* **sp. nov.**	Male	48.8	21.7	21.5	4.5	13.4	9.2	6.1
R40591	SAM	*D. tjoritjarinya* **sp. nov.**	Male	55.7	23.9	27.5	6.3	15.1	10.7	6.3

Table S4 – Part 2. Morphometric measurements for individual specimens across the three populations in the *Diplodactylus galeatus* species complex.

Specimen ID	ArmL	LegL	IO	OrbL	NarEye	IntNar	Rostral	RosCre	MenL	MentalW	Ear
R39439	8.5	10.1	6.8	2.9	4.4	1.9	1.1	0.33	1.8	1.1	0.6
R39440	8.3	9.6	7.4	3.1	4.5	1.6	1.1	0.33	1.6	1.2	0.5
R39441	7.7	9.2	5.9	2.6	4.2	1.7	1	0.33	1.3	1.3	0.7
R39442	7.4	8.9	6.2	2.3	3.9	1.6	1	0.25	1.5	1	0.5
R39443	8.2	8.6	6.2	2.6	3.9	1.6	1.1	0.33	1.7	1.4	0.4
R39444	8	9	6	3.1	3.7	1.2	1.2	0.5	1.6	1	0.7
R25851	7.9	8.8	8	3.2	4.6	1.8	1.1	0.25	1.7	1.1	0.6
R25852	8.8	8.8	7.4	3.6	4.1	1.7	1.1	0.33	1.5	1.3	0.9
R47002	8.5	10.4	7.1	3.8	3.8	1.7	1.2	0.33	1.7	1.1	0.8
R47003	9.2	10	7.1	3.2	3.7	1.8	1.2	0.33	1.7	1.5	0.6
R47004	8.1	9.9	7.6	3.7	4.9	1.6	1.2	0.33	1.7	1.1	0.5
R38862	9.3	10.4	7.1	3.9	4.8	1.6	1.1	0.25	2	1.3	0.7
R43603	8.4	8.8	7.3	3.5	4.6	1.5	0.9	NA	1.4	1	0.6
R44713	7.8	9.4	6.1	3.3	3.6	1.2	1	0.33	1.7	1.3	0.9
R46195	9.2	9.9	7.2	3.4	3.7	1.9	1.1	0.33	1.7	1.1	0.7
R46199	7.3	8.2	7.4	3.5	3.6	1.7	0.8	0.33	1.4	1.1	0.8
R46219	7.8	9.6	6.3	3.5	4	1.4	1.2	0.33	1.9	1	0.8
R46225	8.3	9.5	6.2	3.2	4	1.6	1.1	0.5	1.4	1.3	0.7
R54738	7.8	8.7	6.9	3.5	3.9	1.8	0.8	NA	1.5	1	0.7
R54740	8.9	9.1	6.8	3.3	3.8	1.9	1	0.25	2	1.2	1
R54743	7.4	9.1	6.5	4.1	3.1	1.3	0.9	0.25	1.5	0.8	0.6
R58112	8.9	9.9	6.6	3.5	3.7	1.2	1.2	0.22	1.8	0.9	0.7
R58117	6.6	8.2	6.2	2.8	3.2	1.6	0.8	NA	1.4	0.8	0.6
R58118	9	10.4	6.2	3.7	3.9	1.8	1	0.33	1.4	1	0.7
R58182	9.1	10.3	7.4	3.9	4.4	1.8	1.1	0.33	1.7	1.4	0.9
R58183	8.2	9.7	6.8	3.1	5.1	1.3	1	NA	1.5	1.2	0.7
R60877	8.7	9.7	6.8	3.5	4	1.3	1	0.33	1.7	1.3	0.6
R60879	6.7	6.8	5.2	3.3	3.3	1.2	0.9	0.33	1.3	1.1	0.6
R60880	8.4	9.1	7	3.4	4	1.3	1.1	0.25	1.6	1.3	0.7
R65426	8.2	9.4	6.8	3.1	4.1	1.8	1.1	0.33	1.6	1.2	0.6
R67712	8.1	9.3	7.2	3.7	4.1	1.9	0.9	0.33	1.4	0.8	0.4
R05372	8.7	8.4	6.8	3.1	3.8	1.5	0.8	0.25	1.3	0.8	0.4
R13864	6.9	8	6.3	3.1	3.1	1.4	0.9	NA	1	1.2	0.5
R15359	8.7	8.3	6.9	3.6	5.5	1.9	1.1	0.25	2	1.2	0.5
R15378	7.9	9.1	6.4	3.6	4.1	1.8	1.1	0.33	1.7	1.4	0.6
R15646	8.8	9.6	7.6	4	4.5	2.2	1.2	0.75	1.9	1.3	0.4

R15795	8.1	10.5	6.5	3.3	4.3	1.9	1.1	0.33	1.5	1.2	0.4
R15847	6.9	10.1	7.3	4.1	4.5	1.5	1.1	0.5	1.6	1.2	0.5
R20862	7.1	8.7	7.4	3.6	3.4	1.5	0.9	0.66	1.5	1.2	0.3
R20865	7.8	9.5	7	3.8	4.3	1.6	1	0.33	1.2	1.2	0.4
R20866	7.3	9.6	6.4	2.7	4	1.6	1	0.33	1.7	2	0.4
R20867	7.5	9.2	5.7	2.9	4	1.3	1.2	0.33	1.5	1.2	0.4
R2221	8	10.2	6.8	3.7	4.3	1.2	1.1	0.33	1.6	1.5	0.4
R32486	8.9	10.6	8	4.3	4.8	1.8	1.1	0.33	2.1	1.2	0.5
R32487	8.3	10.3	6.2	4.1	4.2	2	1.2	0.33	1.9	1.3	0.5
R32488	8.6	10.7	7.2	3.9	4	1.8	0.8	0.5	1.4	1.6	0.5
R32489	8.2	9.4	7.3	3.8	4.1	1.6	1.1	0.33	1.5	1.5	0.4
R32492	8	8.7	5.7	3.5	4.8	1.9	1	NA	1.6	1.2	0.4
R32493	8.3	10	7.7	4	4.3	1.7	0.9	0.33	1.5	1.1	0.4
R32494	7.7	8.7	5.3	3.3	4.1	1.9	1.4	0.33	1.4	1.2	0.5
R37332	8.2	9.3	6.7	3	4.4	1.5	0.8	NA	1.3	1.1	0.6
R38848	8.2	8.6	7.1	3.3	4	1.6	1.1	0.33	1.7	1	0.4
R38861	8.5	8.5	6.9	3.3	3.9	1.5	1.1	NA	1.5	0.9	0.6
R40591	7.8	9.9	6.7	3.4	4.4	1.7	1	0.25	1.9	0.9	0.3