

Egg-Batch	Date	Mating time (min)	Days after mating (d)	Eggs laid	Eggs hatched	Embryonic development (d)
EB01	09/04/17	38	10	21	21	12
EB02	06/08/17	35	66	32	32	13
EB03	28/08/17	29	76	29	26	20
EB04	30/08/17	31	6	22	3	13
EB05	31/08/17	31	52	23	14	27
EB06	01/09/17	32	70	38	32	23
EB07	04/09/17	34	137	21	16	13
EB08	06/09/17	35	70	29	26	21
EB09	06/09/17	32	83	30	28	23
EB10	06/09/17	34	71	34	32	11
EB11	12/09/17	38	105	19	7	18
EB12	11/10/17	34	123	26	6	9
EB13	18/10/17	42	91	29	27	23
EB14	08/11/17	43	124	30	30	9
EB15	08/11/17	45	132	32	22	14
EB16	08/11/17	45	139	20	18	13
EB17	09/11/17	42	125	21	21	16
EB18	09/11/17	36	83	13	11	17
EB19	09/11/17	41	96	30	3	22
EB20	16/11/17	39	143	35	33	16
EB21	17/11/17	38	38	21	13	29
EB22	17/11/17	31	57	36	36	20
EB23	18/11/17	36	63	21	20	22
EB24	18/11/17	34	72	17	10	25
EB25	07/03/18	54	32	11	11	21
EB26	08/03/18	34	90	36	31	17
EB27	09/04/18	47	39	23	22	17
EB28	09/04/18	37	29	31	28	18
EB29	03/06/18	36	53	48	48	12
EB30	04/06/18	29	57	27	26	8

The table shows the raw data about *Zelus renardii* mating. The data considers "Date" of mating; the "Mating time (min)" is the time in minutes spent for each couple to complete the mating; the "Days After Mating (d)" represent the days spent between mating and egg-laying; "Eggs Laid" represent the total number of eggs laid; the "Eggs Hatched" shows the total numbers of eggs hatched; the "Embryonic Development (d)" shows the days spent between eggs laying and eggs hatching. *EB*= Egg-Batch. Data graphed the Fig. 7.