

Table 1 Embryonic development and accumulative temperature of *Thamnaconus modestus*

	Development hours	Development stages	Accumulated temperature (°C ×h)	Figure
Prey-cleavage stage	0h	Fertilization	0	3-1
Cleavage stage	1 h 30 min	2-cell	31.50	3-2
	1 h 55 min	4-cell	39.90	3-3
	2h 20min	8-cell	48.93	3-4
	2 h 50 min	16-cell	59.43	3-5
	3 h 25 min	32-cell	71.40	3-6
	Blastula stage	6 h 20 min	High blastula	132.93
7 h 20 min		Low blastula	153.93	3-8
Gastrula stage	10 h	Early gastrula	210.00	3-9
	15 h 30 min	Late gastrula	321.30	3-10
Neurula stage	16 h	Neural stage	336.00	3-11
	17 h	Closure stage of blastopore	357.00	3-12
Organic forming stage	17 h 40 min	Formation of optic vesicle	371.07	3-13
	22 h 35 min	Formation of eye lens	474.60	3-14
Tail-bud stage	25 h 30 min	Tail-bud stage	531.30	3-15
Muscular contraction stage	31 h	Formation of optic capsule	651.00	3-16
	40 h	Muscular contraction	840.00	3-17
	44 h	Heart pulsation	924.00	3-18
Hatching stage	48 h	Pre-hatch embryo	1000.00	3-19
	50 h	50% hatched	1050.00	3-20