

Sample	N	Outer cross diameter of the embryo				Auxiliary chamberlets			Equatorial chamberlets			Species/subspecies
		Deuteroconch		Protoconch		Number	Height	Width	Annuli 0.5 mm ⁻¹	Height	Width	
		D		P		A	H	w	n0.5	h	w	
		Range	Mean ± SE	Range	Mean	Range	Range	Range	Range	Range	Range	
C3	1		190		130							<i>O. schopeni</i> cf. <i>ramaraoi</i>
C5	1		180		100							
C9	1		170		110							
C21*	3	175–200	188.3 ± 5.93	110–130	120							
C24	48	150–230	196.8 ± 2.71	90–145	119.38	13–23	30–50	25–35	15–17	75–80	25–35	<i>O. schopeni</i> <i>ramaraoi-neumannae</i>
C25	26	175–235	198.3 ± 3.27	95–150	115.77	13–22	30–50	25–35	16–19	45–90	25–40	
C27	12	160–230	192.9 ± 6.11	95–150	119.58	16–20	40–50		14–18	55	20–35	
C28	46	145–235	197.4 ± 2.57	95–155	119.11	17–23	20–50	25–45	15–21	55–65	20–40	
C21*	10	280–360	301.0 ± 6.70	150–185	167							<i>O. multiplicatus</i> <i>haymanaensis-multiplicatus</i>
C24	6	260–400	318.3 ± 17.06	150–210	189	24–26	40–60	25–50	7–11	35–80	25–45	
C25	1		250		150				14			
C27	2	280–320	300.0 ± 14.14	130–170	150	26–32	50–65	25–50	9–11	55–75	20–40	
C28	8	255–390	311.2 ± 17.09	140–255	175	25–29	50–60	25–55	9–10	60–75	25–35	