

Restoration of a peatland habitat leading to increased aquatic behaviour in common lizards *Zootoca vivipara*; a potential conservation benefit?

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Table 1S. Observations of aquatic behaviour in common lizards, *Z. vivipara*, using aquatic behaviour at Castell Nos peatland restoration site, south Wales. (ST = Samuel Tillett, MS = Mike Shewring)

Observation number	Date	Time of day	Observer	Duration of submersion (minutes/sec)	Location	Type of evidence (V = video, P = photo, O = visual observation)
1	28/04/2024	14:46	ST	1:15	51° 41'56.99" N, 3° 29'37.71" W	O, V
2	01/05/2024	15:11	ST		51° 41'54.48" N, 3° 29'37.86" W	O
3	01/05/2024	15:31	ST	2:12	51° 41'53.91" N, 3° 29'34.55" W	O
4	06/05/2024	15:03	ST		51° 41'48.40" N, 3° 29'39.50" W	O
5	07/05/2024	13:45	ST, MS	0:30	51° 41'43.80" N, 3° 29'40.98" W	O, V, P
6	08/05/2024	12:30	ST	1:55	51° 41'46.90" N, 3° 29'38.12" W	O
7	10/05/2024	14:20	ST		51° 41'49.30" N, 3° 29'36.72" W	O

8	12/05/2024	10:15	ST		51° 41'47.15" N, 3° 29'39.89" W	O
9	14/05/2024	11:40	ST	0:30	51° 41'45.00" N, 3° 29'40.00" W	O, V
10	16/05/2024	09:50	ST		51° 41'52.14" N, 3° 29'35.62" W	O
11	18/05/2024	15:05	ST		51° 41'44.89" N, 3° 29'39.78" W	O, P
12	20/05/2024	13:20	ST		51° 41'50.25" N, 3° 29'37.44" W	O, P
13	21/05/2024	15:24	ST	4:00	51° 41'47.98" N, 3° 29' 41.85" W	O, V, P
14	24/05/2024	18:40	ST		51° 41'36.80" N, 3° 29'34.99" W	O
15	27/05/2024	14:10	ST	3:04	51° 41'54.20" N, 3° 29'35.46" W	O
16	29/05/2024	12:25	ST		51° 41'46.64" N, 3° 29'39.90" W	O, V
17	05/06/2024	14:30	ST	2:30	51° 41'51.75" N, 3° 29'38.05" W	O, V, P
18	10/06/2024	16:00	ST		51° 41'46.48" N, 3° 29'39.02" W	O