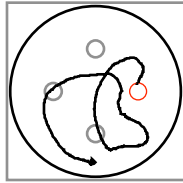
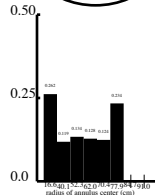
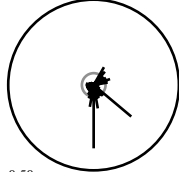


Watermaze File: R1R2D1.dat (page 1)

Subject: 1 Trial 1
Start: S

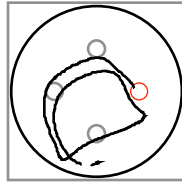


0.2

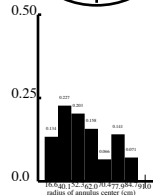
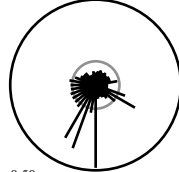


% no detects: 0.000 (0)
Latency to target: 21.52 sec
Total pathlength: 4.62 m
Speed: mean (s.d.) 21.45 (0.49) cm/s
Annuli Crosses (t ccw opp cw) (1 0 1 1)
Quad time (t ccw opp cw) (6.60 2.68 3.00 9.24) sec
p Quad time (t ccw opp cw) (0.307 0.125 0.139 0.429)
Max time between crossings: 21.5 sec

Subject: 2 Trial 1
Start: S

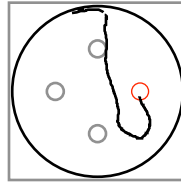


0.1

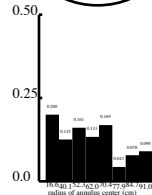
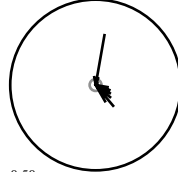


3.363 (19)
22.56 sec
5.43 m
24.07 (0.57) cm/s
(1 0 2 1)
(4.96 3.16 5.40 8.28) sec
(0.228 0.145 0.248 0.380)
22.6 sec

Subject: 1 Trial 2
Start: N

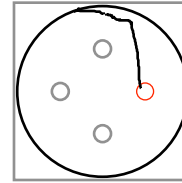


0.4

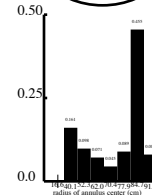
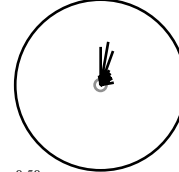


3.019 (8)
10.56 sec
2.78 m
26.30 (0.30) cm/s
(1 0 0 0)
(3.72 4.20 0.00 2.32) sec
(0.363 0.410 0.000 0.227)
10.6 sec

Subject: 2 Trial 2
Start: N

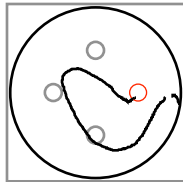


0.4

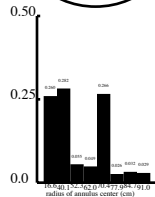
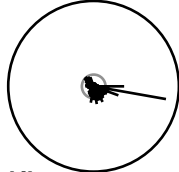


1.493 (2)
5.32 sec
1.26 m
23.65 (0.14) cm/s
(1 0 0 0)
(1.08 3.96 0.00 0.00) sec
(0.214 0.786 0.000 0.000)
5.3 sec

Subject: 1 Trial 3
Start: E

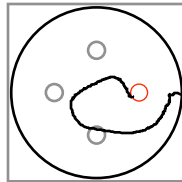


0.2

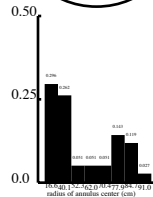
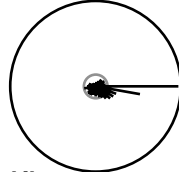


% no detects: 10.725 (37)
Latency to target: 13.76 sec
Total pathlength: 2.93 m
Speed: mean (s.d.) 21.31 (0.30) cm/s
Annuli Crosses (t ccw opp cw) (1 0 0 1)
Quad time (t ccw opp cw) (5.00 1.60 2.04 3.60) sec
p Quad time (t ccw opp cw) (0.409 0.131 0.167 0.294)
Max time between crossings: 13.8 sec

Subject: 2 Trial 3
Start: E

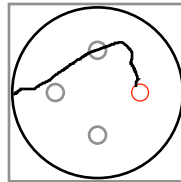


0.2

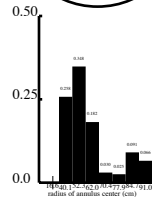
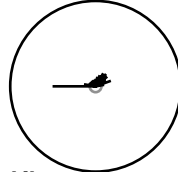


0.000 (0)
11.72 sec
2.38 m
20.32 (0.25) cm/s
(1 0 0 1)
(6.20 0.96 1.88 2.68) sec
(0.529 0.082 0.160 0.229)
11.7 sec

Subject: 1 Trial 4
Start: W

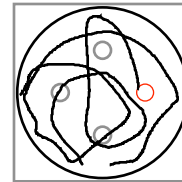


0.4

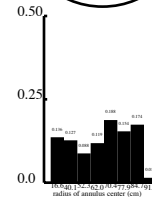
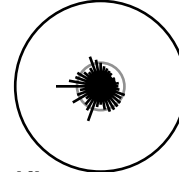


1.000 (2)
7.96 sec
1.75 m
22.03 (0.19) cm/s
(1 1 0 0)
(1.92 3.20 2.80 0.00) sec
(0.242 0.404 0.354 0.000)
8.0 sec

Subject: 2 Trial 4
Start: W



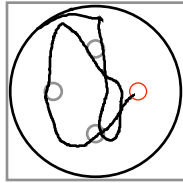
0.1



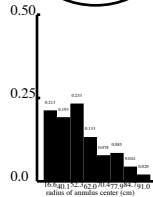
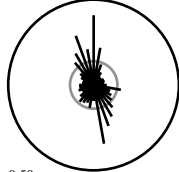
2.404 (32)
53.20 sec
12.52 m
23.53 (1.30) cm/s
(0 0 1 1)
(10.76 11.92 15.20 14.08) sec
(0.207 0.229 0.293 0.271)
53.2 sec

Watermaze File: R1R2D1.dat (page 2)

Subject: 1 Trial 5
Start: N

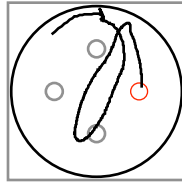


0.1

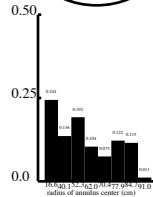
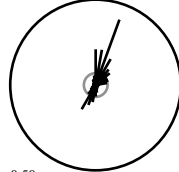


% no detects: 0.336 (2)
Latency to target: 23.80 sec
Total pathlength: 5.94 m
Speed: mean (s.d.) 24.95 (0.65) cm/s
Annuli Crosses (t ccw opp cw) (1 2 1 2)
Quad time (t ccw opp cw) (4.00 8.68 3.60 7.36) sec
p Quad time (t ccw opp cw) (0.169 0.367 0.152 0.311)
Max time between crossings: 23.8 sec

Subject: 2 Trial 5
Start: N



0.2

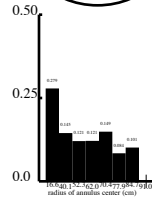
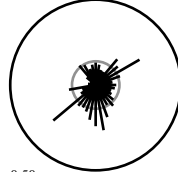


1.556 (7)
17.96 sec
4.96 m
27.63 (0.65) cm/s
(1 0 0 1)
(2.92 8.96 1.28 4.52) sec
(0.165 0.507 0.072 0.256)
18.0 sec

Subject: 1 Trial 6
Start: S

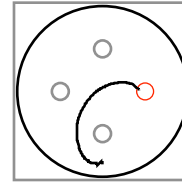


0.1

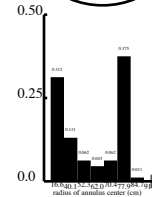
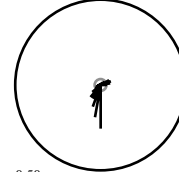


3.333 (50)
59.96 sec
12.85 m
21.43 (1.35) cm/s
(0 2 0 1)
(14.96 13.16 10.32 19.24) sec
(0.259 0.228 0.179 0.334)
60.0 sec

Subject: 2 Trial 6
Start: S

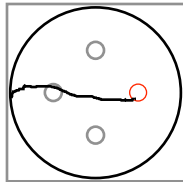


0.4

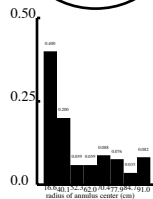
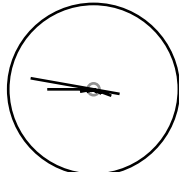


0.000 (0)
7.00 sec
1.55 m
22.09 (0.17) cm/s
(1 0 0 0)
(1.36 0.36 1.00 4.20) sec
(0.197 0.052 0.145 0.607)
7.0 sec

Subject: 1 Trial 7
Start: W

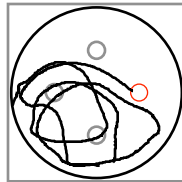


0.4

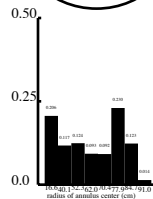
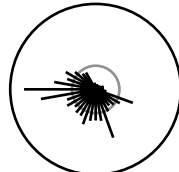


% no detects: 0.585 (1)
Latency to target: 6.80 sec
Total pathlength: 1.33 m
Speed: mean (s.d.) 19.63 (0.14) cm/s
Annuli Crosses (t ccw opp cw) (1 0 1 0)
Quad time (t ccw opp cw) (1.88 0.00 4.40 0.48) sec
p Quad time (t ccw opp cw) (0.278 0.000 0.651 0.071)
Max time between crossings: 6.8 sec

Subject: 2 Trial 7
Start: W

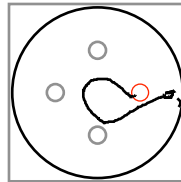


0.1

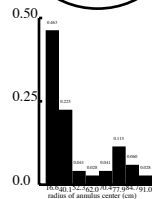
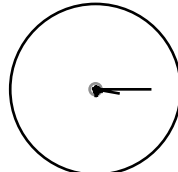


1.839 (19)
41.28 sec
10.83 m
26.23 (1.11) cm/s
(0 0 2 1)
(6.44 3.60 16.68 13.64) sec
(0.160 0.089 0.413 0.338)
41.3 sec

Subject: 1 Trial 8
Start: E

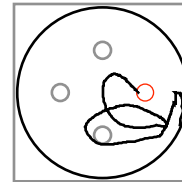


0.4

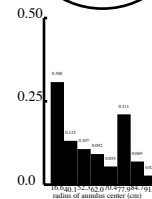
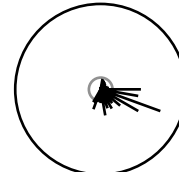


0.909 (2)
8.76 sec
1.98 m
22.59 (0.21) cm/s
(1 0 0 0)
(4.68 1.04 1.00 1.96) sec
(0.539 0.120 0.115 0.226)
8.8 sec

Subject: 2 Trial 8
Start: E



0.2



0.248 (1)
16.12 sec
4.20 m
26.06 (0.45) cm/s
(1 0 0 0)
(9.00 1.44 0.00 5.64) sec
(0.560 0.090 0.000 0.351)
16.1 sec