

b.	Subject ID	# chirps	Duration			starting phase (°)	rIPI (%)	pkF (Hz)	rAmp (%)
			EODs in chirp	time (s)	# S2 cycles				
Microsternarchus	Micro010	1232	2.825 (0.865) (2 - 6)	0.023 (0.006) (0.014 - 0.105)	1.983 (0.548) (1.090 - 7.992)	359.853 (107.204) (0.000 - 359.344)	58.810 (13.189) (10.407 - 75.340)	224.623 (52.755) (89.758 - 341.455)	2.145 (2.157) (0.063 - 14.657)
	Micro011	5	2.600 (0.894) (2 - 4)	0.031 (0.002) (0.028 - 0.033)	1.762 (0.128) (1.640 - 1.973)	297.810 (81.683) (115.447 - 307.873)	42.697 (35.660) (12.629 - 82.574)	161.239 (129.387) (64.163 - 319.138)	5.609 (7.577) (0.279 - 17.313)
	Micro012	13	2.077 (0.277) (2 - 3)	0.031 (0.007) (0.019 - 0.040)	1.564 (0.396) (0.815 - 2.050)	129.223 (99.573) (2.785 - 341.728)	46.404 (23.371) (11.569 - 76.983)	117.448 (60.992) (54.133 - 213.223)	0.693 (0.601) (0.187 - 2.074)
	Micro018	30	2.067 (0.254) (2 - 3)	0.041 (0.017) (0.030 - 0.123)	1.927 (0.705) (1.177 - 5.444)	317.459 (112.079) (2.704 - 337.206)	29.698 (14.704) (14.848 - 64.253)	67.749 (19.345) (47.544 - 126.826)	0.499 (0.238) (0.110 - 0.981)
	Micro019	33	2.121 (0.331) (2 - 3)	0.028 (0.004) (0.022 - 0.037)	1.891 (0.234) (1.536 - 2.529)	48.377 (106.734) (9.191 - 331.404)	39.931 (18.819) (11.306 - 72.186)	114.672 (43.540) (60.431 - 227.108)	0.724 (0.717) (0.116 - 3.992)
	Micro021	181	2.044 (0.206) (2 - 3)	0.026 (0.003) (0.020 - 0.038)	1.913 (0.192) (1.443 - 2.809)	43.336 (116.753) (1.649 - 353.465)	31.696 (13.791) (10.061 - 64.106)	107.318 (25.335) (72.769 - 189.993)	0.953 (0.898) (0.055 - 5.035)
	Micro024	551	2.154 (0.400) (2 - 4)	0.031 (0.007) (0.019 - 0.126)	1.801 (0.426) (1.119 - 6.792)	339.527 (109.374) (0.000 - 358.508)	45.537 (19.291) (10.204 - 77.584)	116.041 (42.633) (53.894 - 244.141)	1.302 (1.188) (0.059 - 9.603)
	Micro025	87	2.138 (0.408) (2 - 4)	0.034 (0.008) (0.021 - 0.083)	1.473 (0.393) (0.852 - 3.378)	307.854 (109.398) (11.106 - 356.828)	45.847 (21.546) (10.023 - 79.156)	106.864 (46.934) (49.222 - 242.926)	1.048 (1.565) (0.050 - 9.887)
	Micro028	45	2.111 (0.318) (2 - 3)	0.029 (0.005) (0.021 - 0.042)	1.438 (0.248) (1.002 - 2.065)	244.468 (94.086) (8.679 - 355.684)	45.695 (18.852) (12.627 - 76.123)	118.501 (43.622) (63.004 - 223.982)	1.897 (1.527) (0.140 - 6.403)
	Micro003	289	2.215 (0.603) (2 - 5)	0.033 (0.011) (0.022 - 0.140)	1.767 (0.580) (1.180 - 8.243)	355.157 (110.960) (0.000 - 358.977)	47.996 (21.231) (10.714 - 82.704)	125.509 (57.281) (54.073 - 285.545)	1.105 (1.650) (0.058 - 10.964)
	Micro007	5	2.200 (0.447) (2 - 3)	0.033 (0.009) (0.024 - 0.047)	1.813 (0.454) (1.342 - 2.568)	301.826 (89.244) (102.449 - 330.729)	23.499 (17.271) (11.758 - 53.699)	82.195 (29.677) (60.807 - 134.513)	0.815 (0.800) (0.215 - 2.031)
	Micro009	84	2.226 (0.475) (2 - 4)	0.032 (0.006) (0.023 - 0.054)	1.642 (0.303) (1.177 - 2.698)	54.913 (107.377) (5.047 - 358.750)	45.728 (16.587) (10.390 - 74.946)	112.186 (39.178) (58.971 - 210.466)	1.244 (1.667) (0.132 - 7.468)
	M = 212.917 SD = 358.350		M = 2.231 SD = 0.237	M = 0.031 SD = 0.005	M = 1.748 SD = 0.181	M = 233.317 SD = 126.746	M = 41.961 SD = 9.522	M = 121.195 SD = 39.619	M = 1.503 SD = 1.380
c.	Subject ID	# chirps	Duration			starting phase (°)	rIPI (%)	pkF (Hz)	rAmp (%)
			EODs in chirp	time (s)	# S2 cycles				
Brachyhypopomus	Brachy006	18	19.667 (9.159) (6 - 38)	0.170 (0.043) (0.083 - 0.256)	5.3878 (2.051) (2.342 - 9.627)	105.332 (92.952) (60.100 - 356.085)	79.813 (9.140) (52.261 - 88.871)	187.872 (44.175) (128.495 - 256.990)	15.678 (14.096) (0.743 - 39.414)
	Brachy008	2	21.000 (8.485) (15 - 27)	0.217 (0.005) (0.213 - 0.220)	4.308 (2.037) (2.868 - 5.749)	246.052 (105.880) (171.183 - 320.920)	87.812 (3.774) (85.143 - 90.481)	188.488 (62.263) (144.462 - 232.515)	27.888 (36.146) (2.329 - 53.447)
	Brachy009	38	22.737 (8.150) (7 - 36)	0.193 (0.062) (0.048 - 0.329)	4.160 (1.473) (0.997 - 8.376)	100.903 (101.102) (2.829 - 352.976)	83.168 (9.716) (50.195 - 92.937)	212.748 (39.178) (58.971 - 210.466)	33.057 (11.018) (20.833 - 64.109)
	M = 19.333 SD = 18.037		M = 21.135 SD = 1.540	M = 0.193 SD = 0.023	M = 4.619 SD = 0.670	M = 150.762 SD = 82.553	M = 83.598 SD = 4.017	M = 196.370 SD = 14.188	M = 25.541 SD = 8.924

Field Et al: Table S2 B&C (supplementary)