

		Chirp Metrics --				Mean (SD)			
						(min - max)			
a.	Subject ID	# chirps	Duration			starting phase (°)	rIPI (%)	pkF (Hz)	rAmp (%)
			EODs in chirp	time (s)	# S2 cycles				
Steatogenys	Steat001	73	2.384 (0.659) (2 - 5)	0.040 (0.014) (0.025 - 0.119)	2.128 (0.685) (1.508 - 5.517)	251.176 (84.162) (9.345 - 358.632)	22.390 (8.106) (11.158 - 48.192)	71.186 (9.246) (58.407 - 101.725)	1.103 (1.021) (0.000 - 3.350)
	Steat011	6	2.333 (0.516) (2 - 3)	0.035 (0.013) (0.026 - 0.059)	2.270 (0.928) (1.575 - 3.926)	302.845 (124.136) (1.477 - 327.185)	15.706 (4.815) (11.569 - 24.644)	77.848 (5.658) (73.426 - 87.979)	0.993 (0.685) (0.000 - 1.834)
	Steat012	2	2 (0) (2 - 2)	0.031 (0.004) (0.029 - 0.034)	1.776 (0.101) (1.705 - 1.847)	320.040 (38.485) (292.827 - 347.253)	26.303 (21.448) (11.137 - 41.469)	81.293 (24.818) (63.744 - 98.842)	1.019 (0.892) (0.388 - 1.649)
	Steat014	87	2.414 (0.582) (2 - 4)	0.040 (0.008) (0.027 - 0.071)	1.974 (0.418) (1.288 - 3.562)	246.152 (91.345) (3.651 - 352.296)	30.465 (13.990) (10.974 - 60.142)	74.959 (18.742) (55.996 - 125.522)	1.527 (0.812) (0.000 - 3.305)
	Steat015	43	2.302 (0.465) (2 - 3)	0.036 (0.009) (0.027 - 0.063)	1.991 (0.510) (1.412 - 3.822)	245.299 (57.312) (4.030 - 337.887)	27.418 (10.061) (10.164 - 44.408)	78.560 (11.241) (59.402 - 102.580)	0.453 (0.291) (0.000 - 1.706)
	Steat017	25	2.52 (0.770) (2 - 4)	0.041 (0.019) (0.025 - 0.105)	2.285 (1.101) (1.463 - 6.101)	228.409 (78.067) (11.143 - 356.727)	26.874 (11.616) (10.693 - 52.069)	81.253 (14.120) (58.758 - 109.480)	1.622 (0.682) (0.595 - 3.197)
	Steat018	38	2.132 (0.414) (2 - 4)	0.041 (0.019) (0.031 - 0.112)	2.045 (0.912) (1.380 - 5.379)	23.440 (123.969) (3.296 - 353.994)	24.406 (6.938) (10.561 - 35.633)	68.858 (4.508) (55.173 - 78.125)	0.818 (0.550) (0.000 - 2.495)
	Steat024	10	2.2 (0.422) (2 - 3)	0.033 (0.009) (0.026 - 0.055)	2.054 (0.542) (1.597 - 3.365)	269.901 (33.583) (195.672 - 304.330)	21.311 (9.477) (12.276 - 40.759)	80.657 (11.214) (71.178 - 104.334)	0.997 (0.341) (0.647 - 1.811)
	Steat029	36	2.444 (0.695) (2 - 4)	0.037 (0.012) (0.024 - 0.073)	2.156 (0.708) (1.453 - 4.450)	231.403 (84.685) (6.767 - 326.977)	27.723 (11.525) (11.578 - 53.146)	85.270 (19.036) (61.652 - 139.509)	0.936 (0.422) (0.282 - 2.385)
	Steat003	29	2 (0) (2 - 2)	0.029 (0.001) (0.027 - 0.030)	1.834 (0.096) (1.605 - 2.027)	302.008 (70.590) (22.618 - 327.360)	13.266 (3.739) (10.286 - 26.755)	74.152 (3.816) (70.765 - 88.297)	1.002 (0.970) (0.000 - 3.018)
	Steat036	17	2.059 (0.243) (2 - 3)	0.030 (0.003) (0.027 - 0.040)	1.842 (0.187) (1.623 - 2.426)	247.027 (74.916) (53.858 - 336.063)	15.571 (3.733) (10.506 - 22.585)	75.093 (4.925) (69.064 - 84.042)	0.532 (0.237) (0.290 - 1.183)
	Steat040	29	2.241 (0.435) (2 - 3)	0.036 (0.006) (0.028 - 0.048)	1.937 (0.322) (1.288 - 2.519)	251.744 (83.983) (18.038 - 352.250)	25.577 (12.112) (11.914 - 51.742)	73.258 (13.350) (60.506 - 106.845)	1.755 (0.632) (0.487 - 2.957)
	Steat042	132	2.742 (0.962) (2 - 7)	0.046 (0.018) (0.025 - 0.135)	2.342 (0.928) (1.303 - 6.529)	237.099 (84.500) (10.701 - 348.246)	29.662 (13.548) (10.127 - 59.294)	76.652 (17.324) (56.909 - 124.562)	0.826 (0.614) (0.133 - 3.386)
	Steat044	22	2.409 (0.590) (2 - 4)	0.043 (0.012) (0.032 - 0.071)	2.051 (0.590) (1.324 - 3.512)	241.428 (79.885) (19.390 - 337.592)	27.110 (9.400) (12.463 - 41.108)	68.794 (9.277) (55.173 - 87.506)	0.323 (0.226) (0.000 - 0.698)
	SteatYC1	82	4.537 (1.557) (2 - 8)	0.057 (0.021) (0.028 - 0.144)	2.710 (0.987) (1.361 - 7.070)	22.254 (112.074) (4.202 - 355.636)	69.737 (4.748) (51.478 - 79.872)	159.787 (27.501) (102.580 - 268.286)	23.053 (16.190) (4.197 - 87.989)
	SteatYC2	154	3.916 (2.048) (2 - 11)	0.046 (0.018) (0.023 - 0.121)	2.597 (1.235) (1.293 - 8.376)	113.791 (98.916) (9.317 - 359.172)	59.571 (12.418) (15.892 - 76.371)	149.666 (49.173) (67.535 - 254.313)	10.832 (15.840) (0.108 - 67.192)
	SteatYC3	1	2 (0) (2 - 2)	0.025 (0.000) (0.025 - 0.025)	1.629 (0.000) (1.629 - 1.629)	135.831 (0.000) (135.831 - 135.831)	42.726 (0.000) (42.726 - 47.726)	111.735 (0.000) (111.735 - 111.735)	3.152 (0.000) (3.152 - 3.152)
	SteatYC4	165	4.103 (1.625) (2 - 9)	0.049 (0.021) (0.023 - 0.134)	2.906 (1.241) (1.378 - 8.717)	127.721 (93.704) (3.880 - 357.046)	56.411 (11.603) (14.216 - 75.377)	145.312 (38.148) (69.754 - 242.926)	6.104 (5.575) (0.660 - 39.899)
	SteatYC5	203	2.453 (0.638) (2 - 5)	0.033 (0.010) (0.022 - 0.087)	2.068 (0.605) (1.421 - 5.091)	168.806 (79.657) (15.193 - 356.119)	34.718 (12.442) (10.120 - 63.368)	100.807 (21.914) (69.655 - 171.327)	2.172 (1.754) (0.358 - 9.850)
	SteatYC7	149	3.168 (0.933) (2 - 5)	0.042 (0.011) (0.024 - 0.069)	2.464 (0.608) (1.387 - 3.988)	230.222 (96.269) (1.708 - 359.159)	41.341 (12.896) (11.779 - 62.954)	102.707 (22.168) (67.442 - 152.113)	6.486 (4.083) (0.956 - 16.362)
	SteatYC8	11	2.455 (0.688) (2 - 4)	0.033 (0.008) (0.024 - 0.054)	2.265 (0.528) (1.871 - 3.529)	316.696 (92.523) (65.650 - 339.332)	21.553 (10.354) (10.139 - 40.398)	86.500 (15.857) (72.878 - 116.535)	0.682 (0.545) (0.104 - 1.904)
			M = 62.571 SD = 62.092	M = 2.610 SD = 0.718	M = 0.038 SD = 0.007	M = 2.158 SD = 0.317	M = 214.918 SD = 85.798	M = 31.421 SD = 14.855	M = 91.636 SD = 27.519

Field et al Table S2A (supplemental)