Supplemental Table 4: 11βH mRNA levels for each tissue between midshipman reproductive morphs

Morph	Tissue	Normalized Mean	Standard Error	ANOVA Values
Male Type I Male Type II Female	**OB/Tel/POA**	1.48x10^-07 1.66x10^-06*[1] 7.26x10^--07	9.40x10^-08 3.91x10^-07 2.19x10^-07	p=0.0023 dF=2, 11 F-ratio=11.06
Male Type I Male Type II Female	**Mid/ Di/ Cbl**	6.08x10^-06 2.27x10^-05 3.51x10^-06	5.54x10^-06 1.88x10^-05 1.59x10^-06	p=0.7136 dF=2, 12 F-ratio=0.35
Male Type I Male Type II Female	**Vocal Hindbrain - SC**	6.18x10^-07 2.33x10^-06 4.19x10^-07	3.55x10^-07 9.30x10^-07 1.08x10^-07	p=0.1112 dF=2, 10 F-ratio=2.75
Male Type I Male Type II Female	**Vocal Muscle**	3.40x10^-04*[2] 9.30x10^-06 6.04x10^-05	2.25x10^-04 3.08x10^-06 5.42x10^-05	p=0.0093 dF=2, 11 F-ratio =7.38
Male Type I Male Type II	**Testis**	1.60x10^-03*[3] 4.20x10^-05	8.61x10^-04 9.34x10^-06	p=0.0190 dF=1, 7 F-rati =9.22
[1]II>I and F, [2] I>II and F, [3]I>II				

Supplemental Table 4: Normalized values and standard errors for 11βH values are listed according to midshipman morph. ANOVA values (p value, degrees of freedom-dF, and Fratio) are also listed for each analysis performed within each tissue. Footnotes at bottom of the table indicate the direction of significant differences between the morphs.

Arterbery et al., Supplemental Table 4