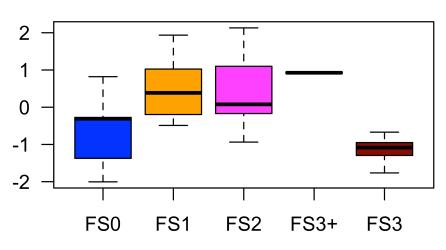
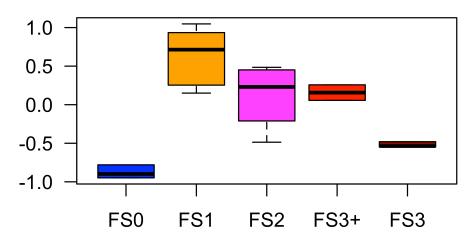
Supplemental Figure 3: Cluster 2 Repetitive Sequences - Expression



CR1-C\_chr5:55125022-55127471

CYP19-based Feminization Groups

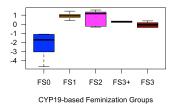
CR1-Y1\_Aves\_chr1:3726984-3727103



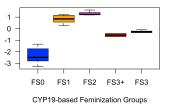
CYP19-based Feminization Groups

EE2-induced expression

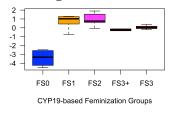
(GGTTT)n\_chr13:16041949-16041984



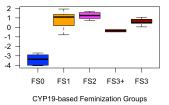
CR1-C2\_chr4:85937012-85937232



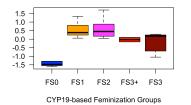
CR1-F2\_chr3:97369703-97370724



CR1-Y4\_chr3:97332181-97333358



## GA-rich\_chr3:16994739-16994773



1.0

-1.0

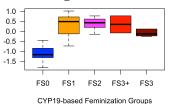
-1.5

FS0 FS1 FS2 FS3+ FS3

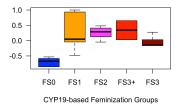
GGERVK1-int\_chr2:81985392-8199064

CYP19-based Feminization Groups

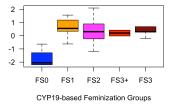
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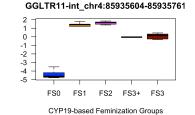


## ₹VK1-int\_chrUn\_NW\_020110165v1:193021

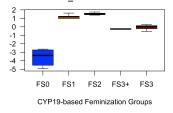


GGLTR5A\_chr2:10428104-10428587



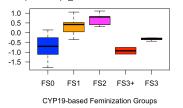


GGLTR11-int\_chr4:85935830-85936719

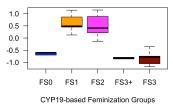


Male-suppressed expression

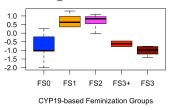
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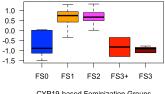
Char12Mar1\_GG\_chrZ:32346334-323468



CR1-F0\_chrZ:66153471-66153954

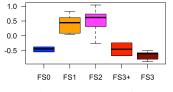


CR1-Y1\_Aves\_chr2:33865092-33865410



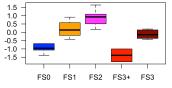
CYP19-based Feminization Groups

### CR1-Y1\_Aves\_chr2:69261820-69262000

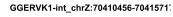


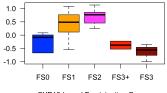
CYP19-based Feminization Groups

# CR1-Y2\_Aves\_chrZ:66298901-6629975



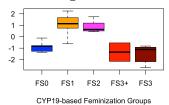
CYP19-based Feminization Groups





CYP19-based Feminization Groups

## GGERVL18-int\_chr5:53978510-5398372



Ovotestis-specific expression