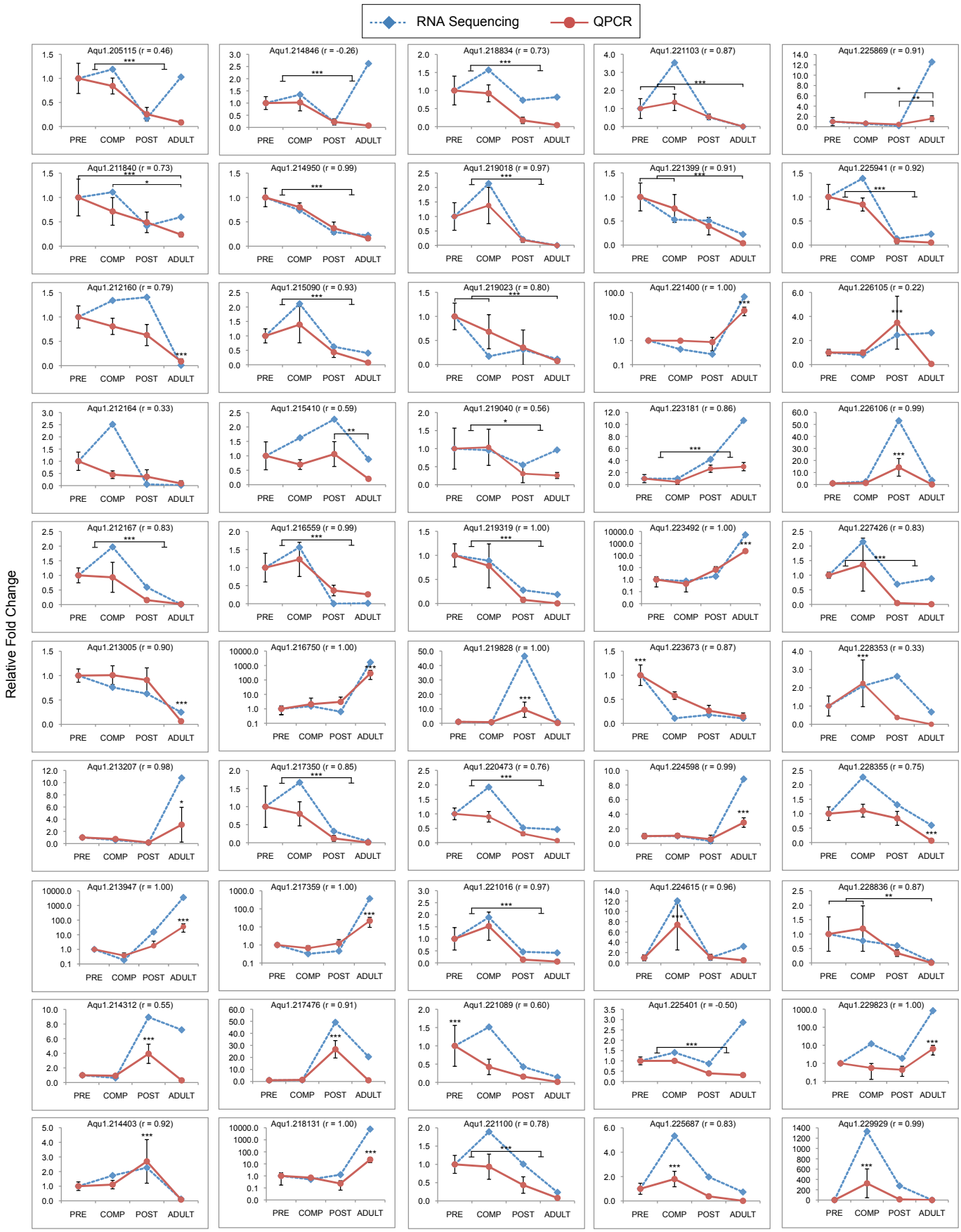
Figure S2


RNA Sequencing
QPCR
Relative Fold Change
Aqu1.205115 (r = 0.46)
Aqu1.214846 (r = -0.26)
Aqu1.218834 (r = 0.73)
Aqu1.221103 (r = 0.87)
Aqu1.225869 (r = 0.91)
Aqu1.211840 (r = 0.73)
Aqu1.214950 (r = 0.99)
Aqu1.219018 (r = 0.97)
Aqu1.221399 (r = 0.91)
Aqu1.225941 (r = 0.92)
Aqu1.212160 (r = 0.79)
Aqu1.215090 (r = 0.93)
Aqu1.219023 (r = 0.80)
Aqu1.221400 (r = 1.00)
Aqu1.226105 (r = 0.22)
Aqu1.212164 (r = 0.33)
Aqu1.215410 (r = 0.59)
Aqu1.219040 (r = 0.56)
Aqu1.223181 (r = 0.86)
Aqu1.226106 (r = 0.99)
Aqu1.212167 (r = 0.83)
Aqu1.216559 (r = 0.99)
Aqu1.219319 (r = 1.00)
Aqu1.223492 (r = 1.00)
Aqu1.227426 (r = 0.83)
Aqu1.213005 (r = 0.90)
Aqu1.216750 (r = 1.00)
Aqu1.219828 (r = 1.00)
Aqu1.223673 (r = 0.87)
Aqu1.228353 (r = 0.33)
Aqu1.213207 (r = 0.98)
Aqu1.217350 (r = 0.85)
Aqu1.220473 (r = 0.76)
Aqu1.224598 (r = 0.99)
Aqu1.228355 (r = 0.75)
Aqu1.213947 (r = 1.00)
Aqu1.217359 (r = 1.00)
Aqu1.221016 (r = 0.97)
Aqu1.224615 (r = 0.96)
Aqu1.228836 (r = 0.87)
Aqu1.214312 (r = 0.55)
Aqu1.217476 (r = 0.91)
Aqu1.221089 (r = 0.60)
Aqu1.225401 (r = -0.50)
Aqu1.229823 (r = 1.00)
Aqu1.214403 (r = 0.92)
Aqu1.218131 (r = 1.00)
Aqu1.221100 (r = 0.78)
Aqu1.225687 (r = 0.83)
Aqu1.229929 (r = 0.99)
PRE
COMP
POST
ADULT