



Figure 21. Ratios of *n-6 / n-3*, *n-3 / n-6*, DHA / EPA, and ARA / EPA of low and high quality black sea bass eggs produced following spawning induced by the L-50-slow hormone treatment. Data represent means \pm standard error ($N = 3$). For each fatty acid ratio, means with a different letter are significantly ($P < 0.05$) different.