



Figure Supplementary 3. Effects of the different experimental diets on the thiobarbituric Acid Reactive Substances (TBARS, mg MDA/kg) ($p = 0.007$) content in seabass muscle at the end of the feeding trial (mean \pm SD, $n=12$). Different letters indicate statistically significant differences among dietary treatments ($p < 0.05$). Dietary codes: CT: control diet without phytase and microalgae; 500F: diet containing 500 FTU; 1000F: diet containing 1000 FTU; 2000F: diet containing 2000 FTU; 10000F: diet containing 10000 FTU.