

Figure 3. Effect of adding *Melissa* extract and BHA on TBARS (mg MDA/Kg oil) of O/W and W/O/W emulsions made with olive oil and linseed oil under accelerated storage conditions (65°C for 48 hours). Different capital letters denote significant differences for *Melissa* extract containing samples and different small letters denote significant differences for BHA containing emulsions ( $p < 0.05$ ). Level of significance for the Student t test comparing antioxidants: ns = not significant ( $p > 0.05$ ); \*  $p < 0.05$ ; \*\*  $p < 0.01$ ; \*\*\*  $p < 0.001$ .

