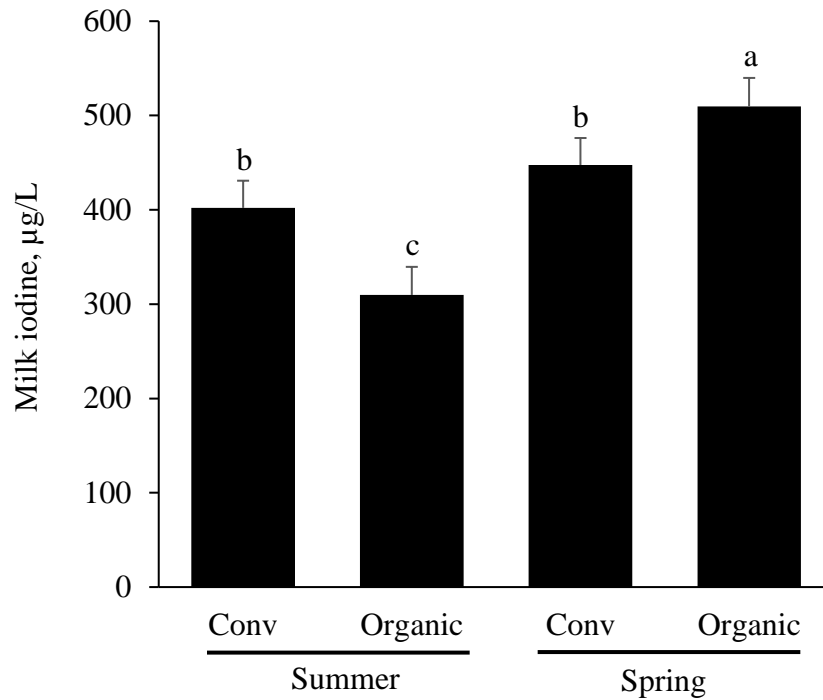


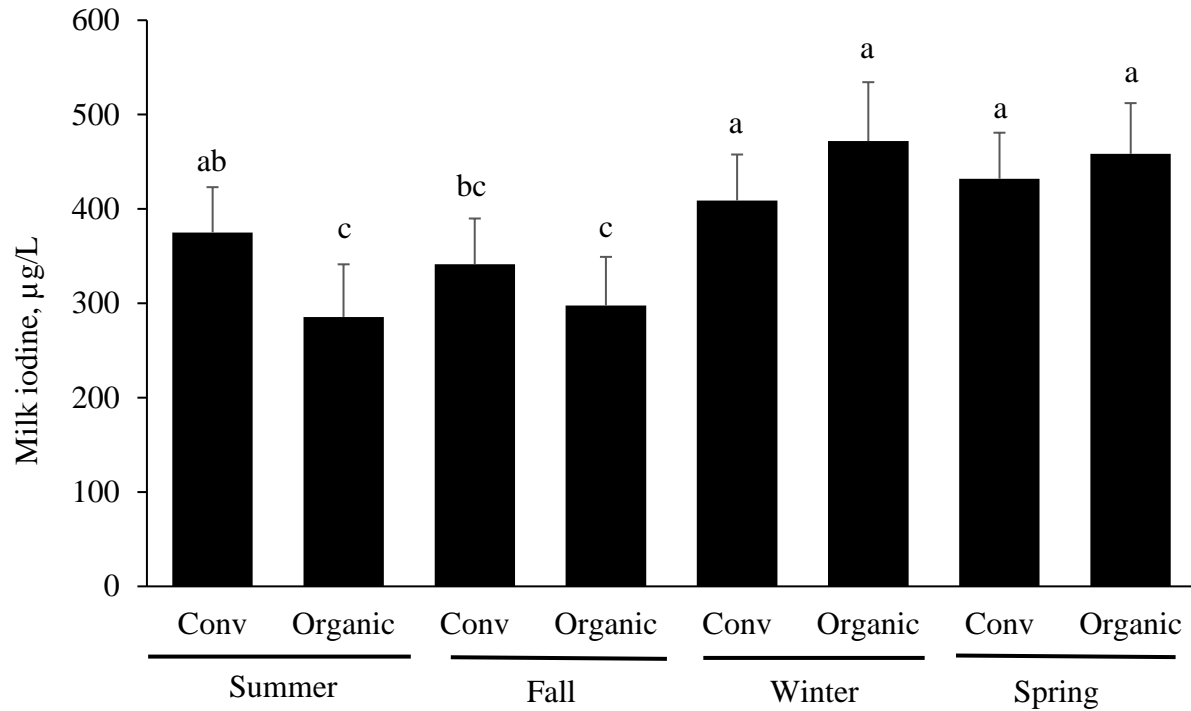
**Figure 1.** Milk iodine concentration (means  $\pm$  standard error of the least square means) in retail conventional (Conv) and organic milk samples available in grocery stores across the Northeast<sup>1</sup>



<sup>1</sup>Milk was purchased in grocery stores located in Connecticut, Delaware, Maine, Maryland, Massachusetts, New Hampshire, New Jersey, New York, Pennsylvania, Rhode Island, Vermont, and Washington D.C.

<sup>a,b,c</sup>Means with different lowercase letters differ at  $P \leq 0.05$ .

**Figure 2.** Milk iodine concentration (means  $\pm$  standard error of the least square means) in retail conventional (Conv) and organic milk samples from processing plants located in New England<sup>1</sup>



<sup>1</sup>Milk was purchased in grocery stores located in Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, and Vermont.

<sup>a,b,c</sup>Means with different lowercase letters differ at  $P \leq 0.05$ .