

**Table 3. T3, T4, and TSH levels in adult Long-Evans Hooded rats following drinking water exposure to fluoride**

	<b>DG1</b>	<b>DG2</b>	<b>DG3</b> (10ppm)	<b>DG4</b> (20ppm)
<b>T3</b> ng/dl	153.80 5.74 (n=6)	137.80 6.49 (n=6)	143.20 8.43 (n=6)	148.00 4.82 (n=6)
<b>T4</b> µg/dl	6.86 0.36 (n=6)	7.03 0.34 (n=6)	6.35 0.59 (n=6)	6.70 0.23 (n=6)
<b>TSH</b> ng/ml	18.93** 5.70 (n=6)	2.83 0.44 (n=6)	2.65 0.53 (n=6)	2.35 0.61 (n=6)

Data represents mean +/- SEM.

Rats were exposed from gestational day 6 to tissue collection  
 DG1: Teklad 2918/RO-H2O; DG2: Teklad TD.160173/RO-H2O;  
 DG3: Teklad TD.160173/10ppmF-; DG4: Teklad TD.160173/20ppmF-

\*\*p<0.01 as compared to DG2