


Erratum to: Linear Analysis of Autonomic Activity and Its Correlation with Creatine Kinase-MB in Overt Thyroid Dysfunctions

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The aim of this erratum is to acknowledge the technical error in the online version of the published article (in Table 1).

The corrected Table 1 is given below.

The online version of the original article can be found under doi:[10.1007/s12291-017-0659-0](https://doi.org/10.1007/s12291-017-0659-0).

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Table 1 Age, BMI and thyroid profile of hypothyroid, hyperthyroid and control groups

Parameter (Mean \pm SD)	Control	Hypothyroid	Hyperthyroid	<i>p</i> value	Intergroup comparison <i>p</i> value
Age (years)	34.49 \pm 10.07	37.3 \pm 9.3	34.37 \pm 8.15	0.34	ns
BMI (kg/m ²)	21.29 \pm 1.11	26.16 \pm 3.47	17.47 \pm 1.61	0.000	<0.0001* ^{†‡}
Free T3 (pg/mL)	2.59 \pm 0.47	1.69 \pm 0.67	9.21 \pm 6.31	<0.001	<0.0001* [†] , <0.05 [‡]
Free T4 (ng/dL)	1.29 \pm 0.22	0.70 \pm 0.29	13.57 \pm 6.39	<0.001	<0.0001* ^{†‡}
TSH (uIU/mL)	2.41 \pm 1.45	16.91 \pm 7.38	0.06 \pm 0.05	<0.001	<0.0001* ^{†‡}

p < 0.05 were considered statistically significant. *BMI* body mass index, *TSH* thyroid stimulating hormone. Intergroup comparison was done using one-way ANOVA followed by post-hoc Bonferroni multiple comparison test (Age, BMI) and Kruskal–Wallis followed by Dunns multiple comparison test (Thyroid profile). * hypo versus hyperthyroids, [†] hyperthyroid versus control groups, [‡] hypothyroid verses controls, *ns* non significant