ERRATUM

Erratum to: Effect of thermal treatment and pH on antioxidant activity of saffron honey using response surface methodology

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There has been few errors noticed in the article after its publication.

1. In subheadings, “Chemicals and reagents” and “DPPH radical scavenging activity (DPPH-RSA)” of Materials and methods section of the article, DPPH-RSA should read as DPPH.
2. The parameters describing Equation 1 should read as: Y_k = response variable, Y_1 = DPPH-RSA (%), Y_2 = TPC (mg GAE/100 g) Y_3 = TFC (mg QE/100 g); x_1 , x_2 and x_3 represent the coded independent variables for temperature (°C), time (min) and pH respectively.

The online version of the original article can be found under doi:[10.1007/s11694-015-9277-9](https://doi.org/10.1007/s11694-015-9277-9).

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