



Corrigendum

Corrigendum to “The effect of surface treatment on CaP deposition of Ti6Al4V open cell foams in SBF solution.” [Ceram. Int. 39 (2010) 1805–1816]

Ugur Turkan ^{a,1}, Mustafa Guden ^{a,b,c,*}^a Department of Mechanical Engineering, Izmir Institute of Technology, Gulbahce Köyü, Urla, 35430 Izmir, Turkey^b Center for Materials Research, Izmir Institute of Technology, Gulbahce Köyü, Urla, 35430 Izmir, Turkey^c Dynamic Testing and Modeling Laboratory, Izmir Institute of Technology, Gulbahce Köyü, Urla, 35430 Izmir, Turkey

Available online 4 August 2010

The authors regret that they accidentally omitted to refer to Prof. A.C. Tas, who originally found the SBF solution used in the experiments. The corrections to the affected sentences are listed below.

“The SBF solution for in vitro tests was prepared by dissolving the following analytical reagents in 1 L of deionized water: 6.547 g of NaCl, 2.268 g of NaHCO₃, 0.372 g of KCl, 0.124 g of Na₂HPO₄, 0.305 g of MgCl₂·6H₂O, 0.368 g of CaCl₂·2H₂O, 0.071 g of Na₂SO₄ and 6.057 g of trishydroxymethylaminomethane (A.C. Tas)”.

A.C. Tas, Synthesis of biomimetic Ca-hydroxyapatite powders at 37 °C in synthetic body fluids, Biomaterials 21 (14) (2000) 1429–1438.

DOI of original article: 10.1016/j.ceramint.2010.03.030.

* Corresponding author at: Department of Mechanical Engineering, Izmir Institute of Technology, Gulbahce Köyü, Urla, 35430 Izmir, Turkey.
Tel.: +90 232 7506779; fax: +90 232 7506701.

E-mail addresses: ugurturkan@iyte.edu.tr (U. Turkan), mustafaguden@iyte.edu.tr (M. Guden).

¹ Tel.: +90 232 7506789; fax: +90 232 7506701.