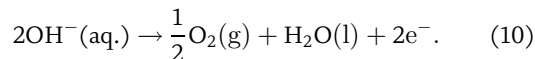# Corrections to "Hydrogen Production From Water Electrolysis: Current Status and Future Trends"

By Alfredo Ursúa, Luis M. Gandía, and Pablo Sanchis

In [1], we would like to call the attention of our readers to the mistake that appears in (10). The right part of the equation should also contain the term $H_2O(l)$. Therefore, this equation should be

$$2OH^-(aq.) \rightarrow \frac{1}{2}O_2(g) + H_2O(l) + 2e^-. \qquad (10)$$

REFERENCES

[1] A. Ursúa, L. M. Gandía, and P. Sanchis, "Hydrogen production from water electrolysis: Current status and future trends," *Proc. IEEE*, vol. 100, no. 2, pp. 410–426, Feb. 2012.

A. Ursúa and **P. Sanchis** are with the Department of Electrical and Electronic Engineering, Public University of Navarra, Campus de Arrosadía, 31006 Pamplona, Spain (e-mail: alfredo.ursua@unavarra.es; pablo.sanchis@unavarra.es).
L. M. Gandía is with the Department of Applied Chemistry, Public University of Navarra, Campus de Arrosadía, 31006 Pamplona, Spain (e-mail: lgandia@unavarra.es).