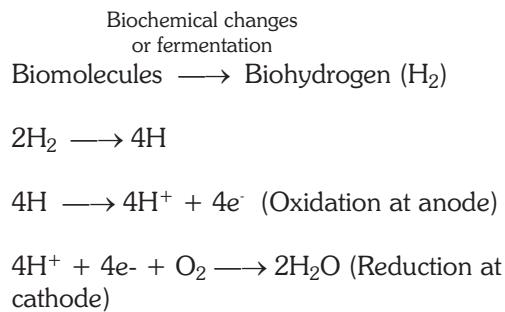


Erratum

In Volume 26 Number 3, the paper titled: Comparative bioelectricity generation from waste citrus fruit using a galvanic cell, fuel cell and microbial fuel cell, by Abdul Majeed Khan and Muhammad Obaid was published on pages 90-99.

The citrus fruit extracts in the anodic chamber of the fuel cells undergo the biochemical changes to produce H₂. In a conventional fuel cell, the self-biochemical changes whereas in the microbial fuel cell the fermentation of carbohydrates by E. coli resulted in the production of H₂ that undergoes the redox reactions to generate electricity (this paragraph was added under the heading **3.2 Conventional fuel cell** before the equations on page 94). All the equations on page 94 have been replaced by the following equations (Mekhilef, et al. 2012):



Reference

Mekhilef, S. Saidur, R and Safari, A. (2012). Comparative study of different fuel cell technologies, *Renewable and Sustainable Energy Reviews*, 16: 981-989.