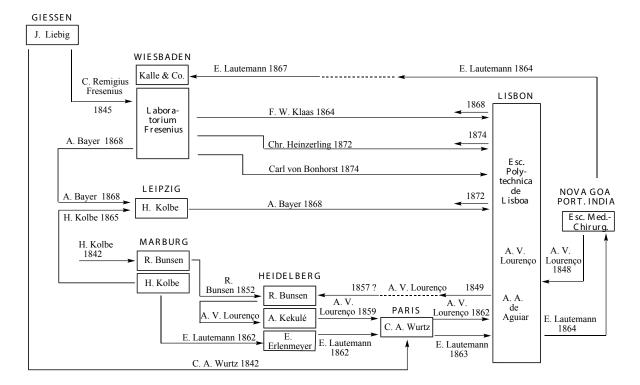
ERRATA

A number of errors crept into the article "A Transnational Network of Chemical Knowledge: the *Preparadores* at the Lisbon Polytechnic School in the 1860s and 1870s" by Bernardo Jerosch Herold and Wolfram Bayer (*Bull. Hist. Chem.*, 2014, 39(1), 26-42). The errors are entirely the fault of the editor, specifically of working from an earlier version of the manuscript than the final version. The errors are listed below. The version on the *Bulletin* website for issue 39(1) is a corrected version. We regret the errors. —*Editor*

• p 26, author affiliations: Change Bernardo Herold's email address to herold@tecnico.ulisboa.pt. Change Wolfram Bayer's affiliation and address to Institut für

Corpuslinguistik und Texttechnologie, Österreichische Akademie der Wissenschaften, Sonnenfelsgasse 19/8, A-1010 Vienna, Austria

- p 26: Change sentence 2 of paragraph 2 to: The influence of his older colleague Agostinho Vicente Lourenço (1822-1893), an élève of Adolphe Wurtz (1817-1884), is not alone sufficient to explain the success of Aguiar's research oeuvre. As it happens, some papers are coauthored with chemists with German surnames, who spent some time in Lisbon.
- p 29, column 1, line 18: Change July 1863 to spring 1863.



- p 29, col. 2, line 19: Change June 1863 to spring 1863.
- p 33, col. 2, beginning at line 30: Replace the sentence that starts, "The keywords Bayer ..." with The keywords Bayer and Bielitz in Google, however, did not yield any information on Alexander Bayer but did instead on the famous inventor of the Bayer process for the extraction of aluminum oxide from bauxite—Karl Joseph Bayer, born in 1847 (51) apparently coincidentally in the same place.
- p 34, col. 1, line 17: Change passed away to died.
- p 34, paragraph 1 of section Publications of Alexander Bayer: Delete the first sentence. Change the second sentence to "In the present publication we will concentrate on Bayer's work done in Leipzig and Lisbon, i.e., between 1868 and 1871."

- p 35, col. 2, line 27: Change passed away to died.
- p 36, col. 1, line 4: Change 55 to 52.
- p 37: Replace Figure 2 with the accompanying corrected figure.
- p 42, final paragraph: In first paragraph change translator to translator and philologist. Change sentence 3 to: He has several publications on Austrian literature and a number of scientific and literary translations from French to German. Change sentence 4 to: Working, at present, on digital humanities projects with the Austrian Academy of Sciences, he recently took an interest in the life of his great granduncle Karl J. Bayer, the inventor of the Bayer process for the preparation of alumina from bauxite.

Pacifichem 2015

The 2015 International Chemical Congress of Pacific Basin Societies (Pacifichem), will take place in Honolulu, Hawaii, USA, December 15-20, 2015. The conference is sponsored jointly by the American Chemical Society (ACS), the Canadian Society for Chemistry (CSC), the Chemical Society of Japan (CSJ), the New Zealand Institute of Chemistry (NZIC), the Royal Australian Chemical Institute (RACI), the Korean Chemical Society (KCS), and the Chinese Chemical Society (CCS). The American Chemical Society is the host society for the 2015 Congress.

Abstracts are due by April 3, 2015. Further information at http://www.pacifichem.org

This year's conference includes a historical symposium "Historical Evolution of the Chemical Community in the Countries of the Pacific Rim" organized by Seth Rasmussen, Gary Patterson, Ian Rae, Yasu Furukawa, and Trevor Levere.

Further information at http://www.pacifichem.org/symposiadesc2015/c_symp_198.htm