Detoxification of Cyanide in a Gold Processing Plant Tailings Water Using Calcium and Sodium Hypochlorite

A. Khodadad · P. Teimoury · M. Abdolahi ·
A. Samiee

Published online: 25 April 2008
© Springer-Verlag 2008

Erratum to: Mine Water Environ (2008) 27:52–55
DOI 10.1007/s10230-007-0024-2

In our last issue of *Mine Water and the Environment* (March 2008) the keywords of the following paper were missing and some smaller typos were found. We apologize for any inconvenience this might have caused.

Keywords Calcium hypochlorite · Cyanide
detoxification · Gold-processing waste water ·
Sodium hypochlorite · Residual cyanide concentration

Figures 1 and 7: x -axis must be g/L instead of mg/L.

Page 54 line 19; left column: OCl^- instead of OC_1^- .

The online version of the original article can be found under
doi:[10.1007/s10230-007-0024-2](https://doi.org/10.1007/s10230-007-0024-2).

A. Khodadad (✉) · P. Teimoury · M. Abdolahi · A. Samiee
Tarbiat Modares University, Jalal Al Ahmad Ave, Tehran, Iran
e-mail: akdarban@modares.ac.ir