ERRATUM

Erratum to: HydrogeoSieveXL: an Excel-based tool to estimate hydraulic conductivity from grain-size analysis

J. F. Devlin¹

Published online: 14 December 2016
© Springer-Verlag Berlin Heidelberg 2016

Erratum to Hydrogeology Journal (2015), 23: 837–844 DOI:10.1007/s10040-015-1255-0

In response to a Comment (Urumović and Urumović, 2016) regarding the original article (Devlin 2015), an error was noticed in Table 1. The Sauerbrei equation uses d_{17} as the effective grain size (not d_{10}).

In the original article, the electronic supplementary material contained HydrogeoSieveXL version 2.0 (22 January 2015; Devlin 2015). The Reply to the Comment (Devlin 2016a) responded to the issues raised and expanded HydrogeoSieveXL in version 2.2 to include new information, dated September 2016 (at the time of publication of the Reply article).

The very latest version of HydrogeoSieveXL can be found on the University of Kansas (USA) website at <https://kuscholarworks.ku.edu/handle/1808/21763>, and any further updates will be executed on this website. Consistent with information given in the original article, the program will also be available on the author's webpage (Devlin, 2016b).

The publisher assumes that the linked electronic supplementary material in Devlin (2015) was believed to be true and

accurate at the date of publication and does not infringe any third party's rights. The publisher gives no warranty, express or implied, with respect to the material contained herein or for any errors or omissions that may have been made.

References

- Devlin JF (2015) HydrogeoSieveXL: an Excel-based tool to estimate hydraulic conductivity from grain-size analysis. *Hydrogeology Journal* 23:837–844
- Devlin JF (2016a) Reply to Comment on “HydrogeoSieveXL: an Excel-based tool to estimate hydraulic conductivity from grain-size analysis”: technical note published in *Hydrogeology Journal* (2015) 23: 837–844, by J. F. Devlin. *Hydrogeology Journal*, DOI 10040_10.1007/s10040-016-1510-z
- Devlin JF (2016b) J.F.Devlin Homepage: Professor, Department of Geology, University of Kansas. <http://www.people.ku.edu/~jfddevlin/Software.html>. Cited November 2016
- Urumović K, Urumović Sr (2016) Comment on “HydrogeoSieveXL: an Excel-based tool to estimate hydraulic conductivity from grain-size analysis”: technical note published in *Hydrogeology Journal* (2015) 23: 837–844, by J. F. Devlin. *Hydrogeology Journal*, DOI 10040_10.1007/s10040-016-1509-5

The online version of the original article can be found at <http://dx.doi.org/10.1007/s10040-015-1255-0>.

✉ J. F. Devlin
jfddevlin@ku.edu

¹ Department of Geology, University of Kansas, Lindley Hall rm 120, 1475 Jayhawk Blvd., Lawrence, KS 66049, USA