



ELSEVIER

Journal of Chromatography A, 873 (2000) 301

JOURNAL OF
CHROMATOGRAPHY A

www.elsevier.com/locate/chroma

Erratum

Erratum to: “Modeling and simulation of the dynamic behavior of monoliths. Effect of pore structure from pore network model analysis and comparison with columns packed with porous spherical particles” [J. Chromatogr. A, 865 (1999) 13–25][☆]

A.I. Liapis*, J.J. Meyers, O.K. Crosser

Department of Chemical Engineering and Biochemical Processing Institute, University of Missouri-Rolla, Rolla, MO 65409-1230, USA

Received 14 December 1999

Keywords: Monolithic columns; Computer simulation; Mathematical modeling; Continuous beds; Network model; Mass transfer; Pore Diffusion; Pore size distribution; Pore connectivity; Albumins

The publisher regrets that a mistake has been made in the definition of the Peclet number in the Notation Section on p. 24 of the article. The correct definition should read:

Pe Peclet number ($Pe = v_m \lambda / D_{mf}$), dimensionless.

[☆]Original PII of article: S0021-9673(99)01031-6

*Corresponding author. Tel.: +1-573-3414-416; fax: +1-573-3412-071.