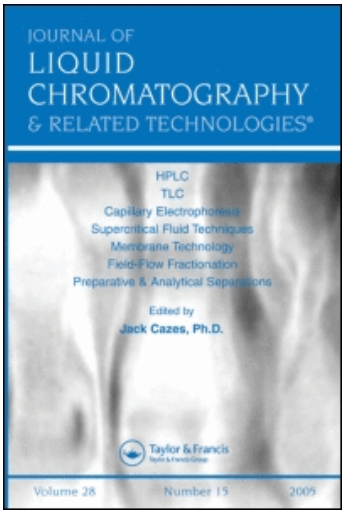

Journal of Liquid Chromatography & Related Technologies
Publication details, including instructions for authors and subscription information:
http://www.informaworld.com/smpp/title~content=t713597273

Erratum

To cite this Article (1990) 'Erratum', Journal of Liquid Chromatography & Related Technologies, 13: 20, 4099 — 4101
To link to this Article: DOI: 10.1080/01483919008049591
URL: http://dx.doi.org/10.1080/01483919008049591

JOURNAL OF LIQUID CHROMATOGRAPHY, 13(20), 4099-4101 (1990)

ERRATUM

THE IMPORTANCE OF EFFECTIVE PREDEVELOPMENT PLATE WASHING TECHNIQUES IN THIN-LAYER CHROMATOGRAPHY

Robert J. Maxwell, Shawn W. Yelsley and Joseph Unruh
U.S. Department of Agriculture, ARS
Eastern Regional Research Center
600 East Mermaid Lane
Philadelphia, PA 19118

Journal of Liquid Chromatography, 13 (10), 2001-2011 (1990)

Figures 1 through 4 in the paper were inadvertently transposed in publication. Figures 1 through 4 should appear as follows:

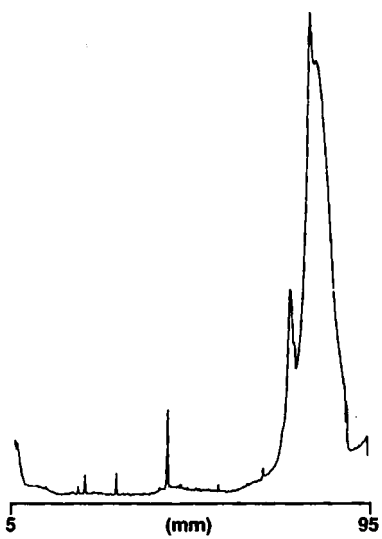

FIGURE 1. Densitogram of Merck Silica Gel 60 HPTLC plate after ascending development only in methanol and heating to 130° with NH_4HCO_3 (Step D as shown).

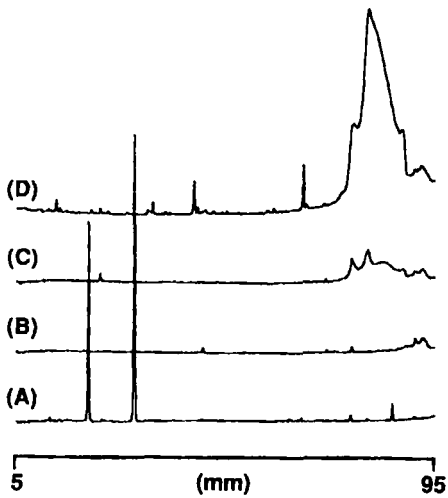

FIGURE 2. Plate cleaning sequence (isopropanol): as received (Step A); dip washed with $(CH_3)_2CHOH$ (Step B); MeOH ascending development (Step C); and 130°/NH_4HCO_3 (Step D).

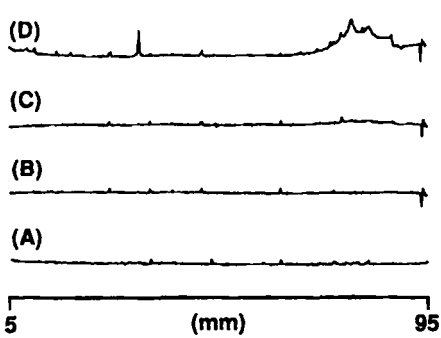

FIGURE 3. Plate cleaning sequence (methanol): as received (Step A); dip washed with MeOH (Step B); MeOH ascending development (Step C); and 130°/NH_4HCO_3 (Step D).

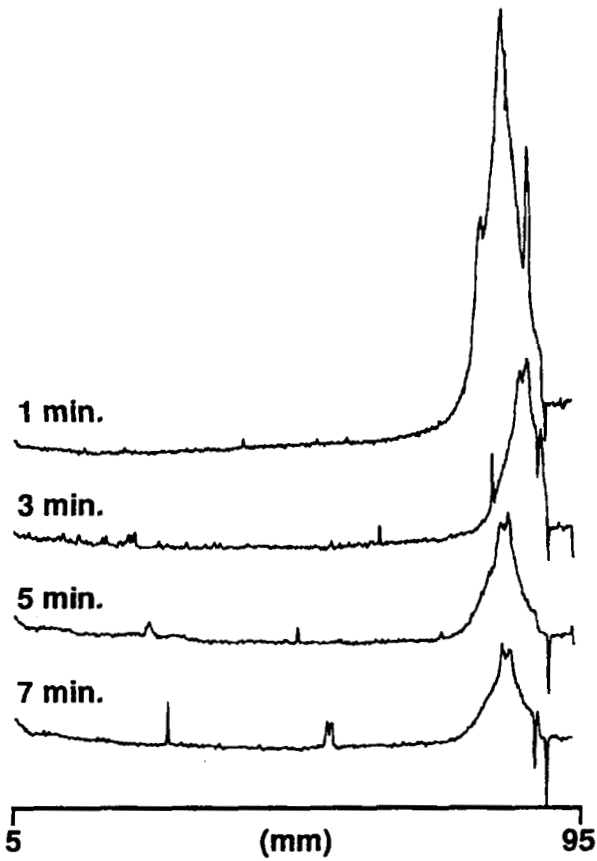

FIGURE 4. Timed dipping experiments with MeOH. Separate plates dipped in MeOH for 1, 3, 5, and 7 min, respectively (Step B), then MeOH ascending development (Step C) and finally heated (130°C) with NH_4HCO_3 (Step D as shown).