Journal of the Arkansas Academy of Science

Volume 46 Article 28

1992

Erratum: Preparation of a Series o fN-Phenylamides of 5-Bromo-6-Chloronicotinic Acid

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Recommended Citation

Setliff, Frank L. and Caldwell, Jody Z. (1992) "Erratum: Preparation of a Series o fN-Phenylamides of 5-Bromo-6-Chloronicotinic Acid," *Journal of the Arkansas Academy of Science*: Vol. 46, Article 28. Available at: https://scholarworks.uark.edu/jaas/vol46/iss1/28

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LITERATURE CITED

- BUSCH, K.W., M.A. BUSCH, D.C. TILOTTA, S.W. KUBALA, C.K.Y. LAM, R. SRINIVASAN. 1989. Flame/furnace infrared emission spectroscopy: new ways of playing with FIRE. Spectroscopy 4:2236.
- HUDSON, M.K., and K.W. BUSCH. 1987. Infrared emission from a flame as the basis for chromatographic detection of organic compounds. Anal. Chem. 59:2603-2609.
- HUDSON, M.K., and K.W. BUSCH. 1988. Flame infrared emission detector for gas chromatography. Anal. Chem. 60:2110-2115.
- HUDSON, M.K., T. FAU, K. UNDERHILL, and S. APPLEQUIST. 1990. A flame infrared emission/flame ionization detector for gas chromatography. J. Chromatog. 513:21-29.
- HUDSON, M.K., and W.G. HOOD. 1991. A data acquisition and control program for chromatography. Proc. Ark. Acad. 45:127-128.
- KUBALA, S.W., D.C. TILOTTA, M.A. BUSCH, and K.W. BUSCH. 1989.
 Determination of total inorganic carbon in aqueous samples with a flame infrared emission detector. Anal. Chem. 61:1841-1846.

- MA, T.S., and R.C. RITTER. 1975. Modern Organic Elemental Analysis, Marcel Dekker, Inc. New York, NY, 210 pp.
- MOFIDI, M., and M.K. HUDSON. 1992. Simultaneous carbon and hydrogen detection by flame infrared emission, manuscript.
- MOFIDI, M., M.K. HUDSON, and K. UNDERHILL. 1992. Flame infrared emission detection of hydrogen. J. Chromatog. 589:241-248.
- PLYLER, E.K. 1948. Infrared radiation from a bunsen flame. J. Res. Nat. Bur. Stand. 40:113-117.
- WILLARD, H.H., L.L. MERRITT, J.A. DEAN, and F.A. SETTLE. 1988. Instrumental Methods of Analysis, Seventh Edition, Wadsworth Publishing Company, Belmont, CA, 895 pp.

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ERRATUM

In the article "Preparation of a Series of N-Phenylamides of 5-Bromo-6-Chloronicotinic Acid" by Frank L. Setliff and Jody Z. Caldwell which appeared in Volume 45 (1991) of the Proceedings of the Arkansas Academy of Science, on page 93 the entire table headings (including the table number) of Tables 1 and 2 should be reversed.