



Correction to: High-Throughput GC-FID Method for the Determination of Residual Solvents in Early-Phase Drug Discovery Samples

Ruba A. Arulraj¹ · Raju Gajjela¹ · Siddheshwar Kisan Chauthe¹ · Muralidhararao Bagadi¹  · Arvind Mathur²

Published online: 29 June 2022

© The Author(s), under exclusive licence to Springer-Verlag GmbH Germany, part of Springer Nature 2022

Correction to: Chromatographia (2022) 85:497–506
<https://doi.org/10.1007/s10337-022-04157-9>

In the original publication under section Chromatographic conditions the column material was written as 6% cyano-propylphey, but should have read 6% cyanopropyl phenyl.

In table 2 entry 10 was written as 1-butanlo, but should have read as t-butanol.

In table 2 and 5 entry 22 appears as methyltetrehydro-furan, but should read as methyltetrahydrofuran.

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at <https://doi.org/10.1007/s10337-022-04157-9>.

✉ Muralidhararao Bagadi
muralidhararao.b@syngeneintl.com

¹ Discovery Analytical Sciences, Biocon Bristol Myers Squibb Research and Development Center (BBRC), Syngene International Ltd, Biocon Park, Plot No. 2 and 3, Bommasandra IV Phase, Jigani Link Road, Bangalore 560099, India

² Small Molecule Drug Discovery, Bristol Myers Squibb Research and Development, P.O. Box 5400, Princeton, NJ 08543-4000, USA