Gas Chromatographic Retention Indices of Toxicologically Relevant Substances on Packed or Capillary Columns with Dimethylsilicone Stationary Phases: ... for Clinical-Toxicological Analysis

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International experts have compiled data on some 5000 substances an astounding expansion compared to the 600 and 1100 substances covered in the first and second editions respectively. The enlarged data base has been made possible by combining the extended DFG TIAFT data base with the one developed by Pfleger Maurer and Weber The latter has been generated mainly on capillary columns and includes many toxicologically relevant metabolites seen in actual int

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