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Dr. Rogge is considered to be one of the pioneers of organic aerosol research. He has conducted and participated in several ambient air pollution characterization studies, including EPA PM Supersites at Pittsburgh and Baltimore. He has also investigated a large number of different indoor and outdoor pollutant sources in order to provide suitable source profiles and source specific molecular markers.

He has published extensively, and the Web of Science (ISI) lists him among the highly cited authors with more than 2500 citations. Agricultural sources of fugitive dust are among his latest publications.

Dr. Rogge earned his Ph.D. and M.S. in Environmental Engineering Science from the California Institute of Technology, and a degree as Diplom Ingenieur from the Technical University in Berlin, Germany. He is also a member of the Sierra Nevada Research Institute (SNRI).