

GENEALOGY DATABASE ENTRY

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Bogert, Marston Taylor

1868 - 1954

DEGREE: PhB

DATE: 1894

PLACE: Columbia

TEACHER/RESEARCH ADVISOR: Chandler

investigated quinazolines and thiazoles; studied dyestuffs, pharmaceuticals, terpenes, alkaloids, arsenicals, and vitamins; one of the first to recognize that synthetic dye plants were the source of poison gases and that atmospheric nitrogen was the basis of explosives; one of the leading authorities of his time on synthetic perfumes and essential oils.

1. The PhB degree was an undergraduate engineering degree awarded from the Columbia School of Mines. Date and degree confirmed by the curator of the Columbian Archives (18May93).
2. *National Cyclopaedia of American Biography*; James T. White & Co.: 1921-1984; vol. 14, p207-208.
3. *National Cyclopaedia of American Biography*; James T. White & Co.: 1921-1984; vol. 42, p624-625.
4. *J. Chem. Ed.* **1955**, 32, 506-509.
5. *J. Am. Chem. Soc.* **1954**, 76, 5009-5011.
6. *American Chemists and Chemical Engineers*; Miles, W. D., Ed.; American Chemical Society: 1976; p38-39.