

GENEALOGY DATABASE ENTRY

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Einhorn, Alfred

1856 - 1917

DEGREE: Dr. rer. nat.

DATE: 1880

PLACE: Tübingen

TEACHER/RESEARCH ADVISOR: Staedel

studied the relationships between the structures and physiological effects of chemical compounds; discovered several anaesthetics, including novocaine and chloroform; developed efficient methods for the acylation of alcohols and phenols in pyridine; discovered the first β -lactones; studied the chemistry of the aminomethyl group and isolated diaminomethane; prepared derivatives of salicylic acid, barbituric acid, and cocaine.

1. *Chem. Ber.* **1917**, 50, 668-670.
2. *Chem. Ztg.* **1917**, 41, 373-374.
3. *Pharm. Industrie* **1956**, 18, 85-88.