

GENEALOGY DATABASE ENTRY

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Weidel, Hugo

1849 - 1899

DEGREE: PhD

DATE: 1870

PLACE: Heidelberg

TEACHER/RESEARCH ADVISOR: Hlasiwetz

studied the oxidation products of alkaloids, esp. cinchonines and quinines; studied the chemistry of pyrroles, pyridines, and quinolines and characterized nicotinic acid and the various isomers of picoline, lutidine, picolinic acid, and collidine; discovered a sodium reduction process to convert pyridine derivatives to nitrogen-free products without condensation; investigated homologs of maleic anhydride and the chemistry of polyhydroxybenzene ethers.

1. *Chem. Ber.* **1899**, 32, 3745-2755.