

GENEALOGY DATABASE ENTRY

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Erlenmeyer, Hans Friedrich Albrecht

1900 - 1967

DEGREE: PhD

DATE: 1922

PLACE: Berlin

TEACHER/RESEARCH ADVISOR: Erlenmeyer, E. (Jr.)

applied Langmuir's concepts of isosterism to medicinal chemistry; improved methods for drug design; interested in the relationship between the structures of chemical compounds and their biological activities; studied the role of trace elements in biochemical reactions; early pioneer in the use of radioactive markers to elucidate chemical and biological processes; investigated the chemistry of water pollution.

1. For confirmation of thesis advisor, see *Biochem. Z.* **1922**, 133, 52, citation 1.
2. *Basler Stadtbuch* **1969**, 37-40.
3. *Chimia* **1967**, 21, 405.
4. Personal communication from H.-H. Brintzinger (15Jun93).