

PERSONAL RESUME

Paul L. Wright
525 Castlewood
Deerfield, Illinois 60015

Home Telephone: (312) 945-5797
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Date of Birth: January 24, 1935

Height: 5' 11" Weight: 160 lbs.

Marital Status: Married, 3 daughters ages 13, 11 and 9

Military Classification: 5-A. U.S. Atomic Energy Commission
Security Clearance, 1964.

EDUCATION

Secondary: Lakeville High School, Lakeville, Indiana.
Graduated June 1953, class salutatorian.

Undergraduate: Purdue University, Lafayette, Indiana.
Bachelor of Science - Agriculture
June 1957, with distinction.

Graduate: University of Wisconsin, Madison, Wisconsin.
Master of Science, January 1960.
Doctor of Philosophy - Biochemistry, August 1961.

Post Graduate: University of Tennessee/Atomic Energy
Commission, Agricultural Research Laboratory,
Oak Ridge, Tennessee. October 1961 -
December 1962.

DSW 041014

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EXPERIENCE

March 1971 to present - Section Manager, Toxicology, Industrial BIO-TEST Laboratories, Inc., Northbrook, Illinois.

Responsibility:

Administration of personnel and programs required to provide toxicological evaluations of food additives, pesticides and industrial chemicals on a contract basis. This was accomplished via a knowledge of appropriate evaluation procedures and through communication with governmental regulatory agencies. Reporting directly are groups conducting chronic rat and dog studies, reproduction and teratology studies and the groups providing hematologic, clinical and pathologic evaluations.

Specific duties included determination of manpower and facility requirements, budgetary estimation and cost accounting. Other duties included computer systems development, experimental design, data evaluation and interpretation. Liaison between clients, governmental regulatory agencies and scientific review committees was maintained.

February 1965 to March 1971 - Group Leader Animal Products Research and Development, Agricultural Division, Monsanto Company, St. Louis, Missouri.

Responsibility:

Conception and implementation of research and development programs to develop technology related to animal production. This was accomplished through the direction of technical teams involved with the selection of biological parameters for use as indicators, laboratory evaluation, Food and Drug Administration clearance, field evaluation, and economic analysis.

Responsibility included experimental design, sequencing of experimental stages and preparation of annual budgetary estimates. Programs involved amino acid and carbohydrate utilization, isolation of gonadal and pituitary hormones, and rumen microbial fermentation. Data were processed and summarized as in house technical reports or as publications in the technical literature. Patent applications were submitted where applicable.

October 1961 to February 1965 - Assistant Professor, University of Tennessee - Atomic Energy Commission, Agriculture Research Laboratory, Oak Ridge, Tennessee.

Research involved studies to define the interaction of the nutritional status of Vitamin E and selenium on the subsequent metabolism of these substances. As a result, I was invited to contribute to the First International Symposium: Selenium in Biomedicine and was appointed to the National Academy of Sciences - National Research Council Subcommittee on selenium.

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PROFESSIONAL ACTIVITIES AND MEMBERSHIPS

National Academy of Sciences - National Research Council Subcommittee
on Selenium.

American Institute of Nutrition.

American Society of Animal Science.

American Dairy Science Association.

Federation of American Societies for Experimental Biology.

Sigma Xi.

Alpha Zeta.

Publications:

List available

Personal Interest:

Outdoor activities, including gardening and water sports.

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