

**Henry G. Kunkel**, a professor at the Rockefeller University, has received the first annual Allergy Foundation award for his research in allergy. The award carries a \$1000 honorarium.

**Charles L. Hosler**, head of the department of meteorology at Pennsylvania State University, has been named dean of the college of mineral industries, as of 1 August. He succeeds **Richard H. Jahns**, who has been appointed dean of the school of earth science at Stanford.

**Charles B. Huggins**, director of the Ben May Laboratory for Cancer Research, Chicago, has been selected to receive the \$5000 Passano award for 1965, for his contributions to the knowledge of the role of hormones in the induction and control of cancer.

**Robert E. Olson**, head of the department of biochemistry and nutrition at the University of Pittsburgh, has been awarded the first McCollum award of the American Society of Clinical Nutrition. The award, for research in clinical nutrition, includes a scroll and \$1000 honorarium.

**Marion L. Ferguson**, research associate and head of the physiology laboratory at Goodyear Aerospace Corporation, Akron, has been appointed associate professor in the department of biological sciences at Kent State University, Kent, Ohio, effective in September.

**Lloyd W. Law**, head of the carcinogenesis section at the National Cancer Institute, NIH, has been presented the G. H. A. Clowes memorial award for cancer research, for his recent work on the role of the thymus in relation to the induction of cancer. The \$1000 award, made annually by Eli Lilly and Company, was presented by the American Association for Cancer Research at its annual meeting in Philadelphia.

**Neil Kent**, associate professor of psychology at Grinnell College, Iowa, will become professor of psychology at Western Michigan University in August.

**Milton O. Lee** has retired as executive officer of the Federation of American Societies for Experimental Biology, effective 1 July. He will remain at the Federation as adviser to the chairman of the board, and as managing editor

## New Weather Agency

Dr. Robert M. White, chief of the Weather Bureau since 1963, has been named to head the new Environmental Science Services Administration (*Science*, 11 June, p. 1446).

President Johnson also named Rear Admiral H. Arnold Karo, director of the Coast and Geodetic Survey for 10 years, deputy head of the new agency. Both men were sworn in 27 July.

The agency came into being 13 July as a result of a plan submitted to Congress by the President in May. It will work to pull together scattered government efforts in meteorology and related activities.

The Weather Bureau and the Coast and Geodetic Survey are combined by the reorganization measure into the Environmental Science Services Administration. A third unit—the Central Radio Propagation Laboratory—will become a part of the new agency in October.

of the American Physiological Society publications until his full retirement in September 1966. Lee became executive director of the combined offices of FASEB and the American Physiological Society in 1947, and was appointed federation secretary the following year.

**Louis S. Marks**, associate professor of comparative anatomy at Fordham University, has been appointed professor and head of biology in the department of natural sciences at Pace College, effective 1 September.

**William C. Kelly**, director of the department of education and manpower of the American Institute of Physics, will become associate director of the Office of Scientific Personnel at the National Academy of Sciences–National Research Council, effective 1 September.

## Recent Deaths

**James Bertram Collip**, 72; head of the medical research department at the University of Western Ontario and co-developer, with Frederick Banting, of insulin; 19 June.

**Moyer S. Fleisher**, 80; bacteriologist emeritus at Jewish Hospital, St. Louis, and former head of the department of bacteriology and immunology at St. Louis University; 10 March.

**James R. Gilbreath**, 48; assistant director of Argonne National Laboratory; 8 July.

**Virginia Gildersleeve**, 87; dean emerita of Barnard College; 8 July.

**Bernard Greenberg**, 52; professor of biology and chairman of the biology department, Roosevelt University, Chicago; 17 June.

**Phyllis Hayford Hutchings**; associate professor of astronomy at Whitman College, Walla Walla, Washington; 7 July.

**R. Lynn Kalmbach**, 51; founder of the South Carolina Educational Television Network; 14 June.

**Gilbert Malcolm**, 72; president emeritus of Dickinson College; 2 July.

**J. Percy Moore**, 95; professor emeritus of zoology at the University of Pennsylvania; 1 March.

**Charles Pierce**, 64; retired deputy director of the U.S. Coast and Geodetic Survey; 7 July.

**William H. Rinkenbach**, 71; consulting chemist, former head chemist at the U.S. Army Picatinny Arsenal, Dover, N.J.; 29 June.

**Lazar Rosenthal**, 91; former head of the bacteriological laboratory at Maimonides Hospital, Brooklyn, N.Y.; 13 June.

**Howard W. Russell**, 64; technical director at Columbus Laboratories, Battelle Memorial Institute; 13 July.

**Anton K. Valter**, 60; Soviet physicist at Kharkhov University; 13 July.

**Ben Willerman**, 47; on leave as professor of psychology at the University of Minnesota to serve as a staff associate of the Social Science Research Council; 21 June.

*Erratum.* In the report "Nonspecific binding of complement by digestion fragments from antiviral gamma globulin" by N. E. Cremer, J. L. Riggs, E. H. Lennette, and F. W. Jensen (2 July, p. 84) the footnote sign § should have been printed after "Papain" and "Pepsin" (the controls) both places where they appear in column 1 of Table 2.

*Erratum:* In the first paragraph of the report "Reduction of trimethylene dipyrindyl with illuminated chloroplasts" by C. C. Black (2 July, p. 62), the second arrow in the reaction scheme should have been a solid arrow like the third arrow.

*Erratum:* In the report "Medial neurosecretory cells as regulators of glycogen and triglyceride synthesis" by E. Van Handel and A. O. Lea (16 July, p. 298), the first footnote in Table 1 should have read "Milligrams  $\times 3.7$ ."