UNIVERSITY OF KANSAS Office of Institutional Research and Planning

12/18 **TABLE 6a-003**

AMERICAN ASSOCIATION FOR THE ADVANCEMENT OF SCIENCE FELLOWS

University of Kansas

Lawrence and Medical Center Campuses

Lawrence and Medical Center Campuses		
Faculty Member Armitage, Kenneth B. Bean, Alice Bever, James Borchardt, Ronald T. Buddemeier, Bob Busch, Daryle H.	Department Ecology & Evolutionary Biology Physics and Astronomy Ecology and Evolutionary Biology Pharmaceutical Chemistry Kansas Geological Survey Chemistry	Status Retired Retired Retired Retired
Chin, Tom D. Cravens, Thomas E. Crawford, Michael H. Darwin, David Dobson, Jerome E. Doull, John Ellis, James D.	School of Medicine Physics and Astronomy Anthropology Civil, Environmental, and Architectural Engineering Geography School of Medicine Curriculum and Teaching	Retired Retired Retired
Faiman, Morris D. Fautin, Daphne G. Givens, Richard S. Grunewald, Gary L.	Pharmacology & Toxicology Ecology & Evolutionary Biology Chemistry Medicinal Chemistry	Retired Retired Retired Retired
Hanzlik, Robert Paul Harmony, Marlin Dale Hawley, Scott Hefferren, John Himes, Richard H.	Medicinal Chemistry Chemistry Molecular and Integrative Physiology/ Stowers Inst. Pharmaceutical Chemistry Molecular Biosciences	Retired Retired Retired
Jaspersen, Sue Krishtalka, Leonard Krumlauf, Robert Li, Linheng Lundquist, Erik Lunte, Susan Melott, Adrian L. Merriam, Daniel F.	Molecular and Integrative Physiology/ Stowers Inst. Biodiversity Institute Anatomy and Cell Biology/ Stowers Institute Pathology and Laboratory Medicine/ Stowers Inst. Molecular Biosciences Chemistry /Pharmaceutical Chemistry Physics and Astronomy Geological Survey	Retired Retired
O'Rourke, Dennis H. Oakley, Berl R. Peterson, Blake Peterson, A. Townsend Rice, Mabel	Anthropology Molecular Biosciences Medicinal Chemistry Ecology & Evolutionary Biology/Biodiversity Inst. Child Language/ Speech-Language-Hearing	
Schloerb, Paul R. Schowen, Richard L. Shaw, Edward I. Soper, Steven A. Spencer, Paulette Stella, Valentino J.	School of Medicine Pharmaceutical Chemistry Molecular Biosciences Chemistry Mechanical Engineering Pharmaceutical Chemistry	Retired Retired Retired
Tao, Franklin (Feng) Tamerler, Candan Taylor, Edith L.	Chemical & Petroleum Engineering/Chemistry Mechanical Engineering Ecology & Evolutionary Biology Biodiversity Institute	Retired

(continued)

Retired

Biodiversity Institute

Medicinal Chemistry

Timm, Robert M.

Timmermann Barbara N.

UNIVERSITY OF KANSAS Office of Institutional Research and Planning

12/18

TABLE 6a-003 (concluded)
AMERICAN ASSOCIATION FOR THE ADVANCEMENT OF SCIENCE FELLOWS University of Kansas Lawrence and Medical Center Campuses

Faculty Member **Department** <u>Status</u>

Computational Biology/Molecular Biosciences Vakser, Ilya

Wilson, George S. Chemistry/Pharmaceutical Chemistry Retired

Source: American Association for the Advancement of Science web site; KU News releases.