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Finding Aid - Saul Kit, PhD papers (MS 018)

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Saul Kit, PhD papers

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MS018-S1 , Series I: Professional Papers;, 1958-1974	4

Summary information

Repository:	McGovern Historical Center, Texas Medical Center Library
Title:	Saul Kit, PhD papers
Reference code:	MS 018
TARO [00153] :	00153
Date:	1958-1974 (creation)
Physical description:	.25 cubic feet (1 box)
Dates of creation, revision and deletion:	October 21, 2016

Administrative history / Biographical sketch

Note

Dr. Saul Kit (November 25, 1920 - January 24, 2008) was a leader in biochemistry in the Texas Medical Center. He was chief of the section of nucleoprotein metabolism in the Department of Biochemistry at M.D. Anderson Hospital, and later Head of the Division of Biochemical Virology at Baylor College of Medicine. He served as President of the Southwest Section of the American Association for Cancer Researchers, the Treasurer of the American Society for Cell Biology, and President of the American Society for Cell Biology. Dr. Kit was a recipient of numerous research grants from National Institutes of Health, National Science Foundation, The American Cancer Society, Leukemia Society, Robert A. Welch Foundation, and the National Foundation for Infantile Paralysis. For over 25 years he received a Research Career Award from the National Institutes of Allergy and Infectious Diseases. In 1987, he was honored with the Distinguished Inventor of the Year Award for developing the world's first genetically engineered vaccine to be licensed by the U.S. government. Dr. Kit was granted numerous United States and International patents for his pioneering vaccine inventions.

Custodial history

Deed-5

Scope and content

The Saul Kit, PhD papers contain research journals, reprints, copies, and an undated manuscript documenting his career in biochemistry. This collection focuses on his research published from 1958-1974. The collection consists of one box, equaling .25 cubic feet. The materials are in good condition.

Notes

Immediate source of acquisition

Source is unknown. Assumed to be the creator.

Arrangement

This collection is arranged into the following series.

Conditions governing use

Permission to publish, quote, or reproduce should be secured from the repository.

Related material

MS 019 Matilda Beynesh-Melnick, MD papers

Accruals

No accruals are expected for this collection.

Note [General]

Other notes

- **Publication status:** Published

Access points

- Baylor College of Medicine
- Kit, Saul (subject)
- University of Texas MD Anderson Cancer Center
- Biochemistry (subject)
- Cancer (subject)
- Texas Medical Center (place)
- Houston (Tex.) (place)

Series descriptions

Series MS018-S1 : Series I: Professional Papers;

Date: 1958-1974 (creation)

Scope and content: Scope and Content Note: This series includes a manuscript without an attribution date.

Publication status:

Published			
File / item list			
Reference code	Title	Dates	Physical description
gi203695994	File - Article reprints, <i>Physical storage:</i> Box: 1 <i>Physical storage:</i> Folder: 1	1958-1965	
gi203695995	File - Article reprints, <i>Physical storage:</i> Box: 1 <i>Physical storage:</i> Folder: 2	1966-1969	
gi203695996	File - Article reprints, 1970 part I <i>Physical storage:</i> Box: 1 <i>Physical storage:</i> Folder: 3		
gi203695997	File - Article reprints, 1970 part II <i>Physical storage:</i> Box: 1 <i>Physical storage:</i> Folder: 4		
gi203695998	File - Article reprints, <i>Physical storage:</i> Box: 1 <i>Physical storage:</i> Folder: 5	1971	
gi203695999	File - Article reprints, <i>Physical storage:</i> Box: 1 <i>Physical storage:</i> Folder: 6	1972	
gi203696000	File - Article reprints, <i>Physical storage:</i> Box: 1 <i>Physical storage:</i> Folder: 7	1973	
gi203696001	File - Article reprints,	1974	

	<i>Physical storage:</i> Box: 1 <i>Physical storage:</i> Folder: 8
gi203696002	File - Manuscript undated <i>Physical storage:</i> Box: 1 <i>Physical storage:</i> Folder: 9