

# Gluecksohn-Waelsch, Salome; Papers

This finding aid was produced using ArchivesSpace on September 28, 2021.

M.E. Grenander Department of Special Collections & Archives

# **Table of Contents**

Summary Information	3
Historical Note	3
Scope and Contents	2
Arrangement of the Collection	4
Administrative Information	Δ
Controlled Access Headings	5

## **Summary Information**

**Repository:** M.E. Grenander Department of Special Collections & Archives

**Title:** Salome Gluecksohn-Waelsch Papers

**ID:** ger117

**Date [inclusive]:** 1928-1998

**Physical Description:** 27 cubic ft.

**Physical Location:** The materials are located onsite in the department.

Language of the

Material:

English.

**Mixed Materials** 

[Collection]:

X

**Abstract:** Salome Gluecksohn-Waelsch's papers include correspondence;

biographical material, including awards, citations, and diplomas; grant applications; reviews; publications; National Academy of Science files; conference, seminar, and lecture materials; photographs; and an

extensive reprint collection in the field of genetics.

### **Preferred Citation**

Preferred citation for this material is as follows:

Identification of specific item, series, box, folder, Salome Gluecksohn-Waelsch Papers, 1928-1998. M.E. Grenander Department of Special Collections and Archives, University Libraries, University at Albany, State University of New York (hereafter referred to as the Gluecksohn-Waelsch Papers).

### **Historical Note**

Dr. Salome Gluecksohn-Waelsch (1907-2007) received her Ph.D. from the University of Freiburg, Germany in 1932. As a Jewish scientist, she was fired from her academic position at the University of Berlin and forced to flee Hitler's Germany one year later with her first husband, biochemist Rudolf Schoenheimer. After a period of three years without employment, her first position in the United States came in 1936 as a research associate at Columbia University, a position she held for 19 years. Finally,

<sup>^</sup> Return to Table of Contents

in 1955, she was offered a full-time faculty position in the Department of Genetics at the Albert Einstein College of Medicine where she developed on of the first genetics courses given at any medical school in the United States.

It was not until late in her career and later in life that Gluecksohn-Waelsch was recognized for her major contributions in developmental genetics. Among these awards, in 1979, Gluecksohn-Waelsch was elected to the National Academy of Sciences and, in 1993, she was awarded the National Medal of Science.

^ Return to Table of Contents

# **Scope and Contents**

The collection contains Salome Gluecksohn-Waelsch's correspondence, biographical material, including awards, citations, diplomas, grant applications, reviews, publications, National Academy of Science files, conference, seminar and lecture materials, photographs, and extensive reprint collection in the field of genetics.

^ Return to Table of Contents

# Arrangement of the Collection

The collection is unprocessed and is likely disorganized. Individual items may be difficult to find.

^ Return to Table of Contents

# **Administrative Information**

#### **Publication Statement**

M.E. Grenander Department of Special Collections & Archives

### **Revision Description**

Encoded in EAD by Brian Keough 2017 January 1

### **Processing Information**

Processed in 2016 by unprocessed.

#### Access

Access to this collection is restricted because it is unprocessed. Portions of the collection may contain recent administrative records and/or personally identifiable information. Please contact an archivist for more information.

### Copyright

This page may contain links to digital objects. Access to these images and the technical capacity to download them does not imply permission for re-use. Digital objects may be used freely for personal reference use, referred to, or linked to from other web sites.

Researchers do not have permission to publish or disseminate material from these collections without permission from an archivist and/or the copyright holder.

The researcher assumes full responsibility for conforming to the laws of copyright. Some materials in these collections may be protected by the U.S. Copyright Law (Title 17, U.S.C.) and/or by the copyright or neighboring-rights laws of other nations. More information about U.S. Copyright is provided by the Copyright Office. Additionally, re-use may be restricted by terms of University Libraries gift or purchase agreements, donor restrictions, privacy and publicity rights, licensing and trademarks.

The Department of Special Collections and Archives is eager to hear from any copyright owners who are not properly identified so that appropriate information may be provided in the future.

### **Acquisition Information**

All items in this collection were transferred to the University Libraries, M.E. Grenander Department of Special Collections and Archives in 2005 by Peter Waelsch, son of Dr. Salome Gluecksohn-Waelsch.

^ Return to Table of Contents

# **Controlled Access Headings**

Medicine and Health Care