



# Claude (Albert) papers

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## Summary Information

<b>Repository:</b>	Rockefeller Archive Center
<b>Creator - aut:</b>	Claude, Albert
<b>Title:</b>	Albert Claude papers, Rockefeller University Faculty
<b>ID:</b>	FA152
<b>Date [inclusive]:</b>	1928-1974
<b>Physical Description:</b>	0.25 Cubic Feet 1 box
<b>Language of the Material:</b>	English

### Preferred Citation

Information regarding the Rockefeller Archive Center's preferred elements and forms of citation can be found at <http://www.rockarch.org/research/citations.php>

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## Biographical/Historical note

Albert Claude (1898 or 1899-1983), biochemist and cancer researcher, was affiliated with the Rockefeller Institute for Medical Research from 1929 to 1949. He left the RIMR in 1949 to return to his native Belgium where he headed The Jules Bordet Institute of the Free University of Brussels.

Known as the founder of Modern Cell Biology, Claude pioneered the use of electron microscopy, utilized a centrifuge to separate cell components, and in 1933 was the first to isolate the cancer virus by chemical analysis.

The Nobel Prize for Medicine was awarded in 1974 to Albert Claude, Dr. Christian René de Duve and Dr. George Emil Palade. Together they investigated the functions of cellular and sub-cellular structures.

Claude received his medical degree from the University of Liege in 1928. He was appointed adjunct professor of The Rockefeller University (formerly RIMR) from 1972-1976 and professor emeritus, 1976-1983.

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## Scope and Contents note

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Includes biographical materials, bibliography, correspondence, and photographs.

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## Arrangement note

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Arranged in chronological order within each subject.

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## File Plan note

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Former Classification: I 450 C571

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## Administrative Information

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### Publication Statement

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## Revision Description

Paper finding aid converted to EAD/XML by AureXus in 2010. Imported into the Archivists' Toolkit by Becky Robbins. 2010 August 24

## Conditions Governing Access note

Open for research with select materials restricted as noted. Brittle or damaged items are available at the discretion of RAC. Researchers interested in accessing digital media (floppy disks, CDs, DVDs, etc.) or audiovisual material (audio cassettes, VHS, etc.) in this collection must use an access surrogate. The original items may not be accessed because of preservation concerns. To request an access surrogate be made, or if you are unsure if there is an access surrogate, please contact an archivist.

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## Controlled Access Headings

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- Viruses -- Research
- Cell and biomolecular sciences
- Biochemistry
- Biology -- Research
- Cancer
- Rockefeller Institute for Medical Research
- Rockefeller University

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## Collection Inventory

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Title/Description	Instances	
Biographical Materials	box 1	folder 1
Bibliography	box 1	folder 2
Correspondence, 1928-1950, 1976	box 1	folder 3
Images, 1965, 1970, 1974, undated	box 1	folder 4

### Scope and Contents note

Photocopies. For original photographic prints, see RG1100.

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Centrifuge/Laboratory and contact print, 1965

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Informal Laboratory, 1965, undated

Portraits, 1970, undated

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Receiving Nobel, 1974