

The New York Public Library Manuscripts and Archives Division

Guide to the Slocum family genealogical research papers 1839-1848 [bulk 1898-1967] MssCol NYGB 18265

Summary

Creator: Slocum, Margaret R

Title: Slocum family genealogical research papers

Date: 1839-1848 [bulk 1898-1967]

Size: .42 linear feet (1 box)

Abstract: The Slocum family genealogical research papers, compiled by Margaret R. Slocum, include family papers and genealogical research files. The family papers include correspondence belonging to Margaret's grandmother, Laura Dean, and to her great-uncle, John Atticus Robertson. Genealogical research material includes correspondence relating to genealogical and estate matters, news clippings, and other ephemera documenting John Atticus Robertson, and the Lawrence, Lefferts, Meserole, Greene, Marshall, Brinkerhoff, and Schenk families of Brooklyn and Dutchess County, New York. Of note is correspondence with the National Portrait Gallery regarding family portraits painted by Daniel Huntington, as well as an 1887 letter to Mary Robertson from Huntington with instructions on how to clean the portraits; and correspondence with various institutions relating to the provenance of an antique spoon belonging to the Schenk family

Preferred citation: Slocum family genealogical research papers, Manuscripts and Archives Division, The New York Public Library

Related Materials:

Manuscripts and Archives Division, The New York Public Library

Custodial History

Presented to the New York Biographical & Genealogical Society by John D. Slocum.

Key Terms

Geographic Names

Brooklyn (New York, N.Y.) -- Genealogy Dutchess County (N.Y.) -- Genealogy Long Island (N.Y.) -- Genealogy Newtown (Queens County, N.Y.) -- Genealogy Queens County (N.Y.) -- Genealogy

Genre/Physical Characteristic

Genealogies Photographs

Titles Gift of the New York Genealogical and Biographical Society

Names

Slocum, Margaret R Marshall family Robertson family Schenk family Slocum family New York Genealogical and Biographical Society Collection