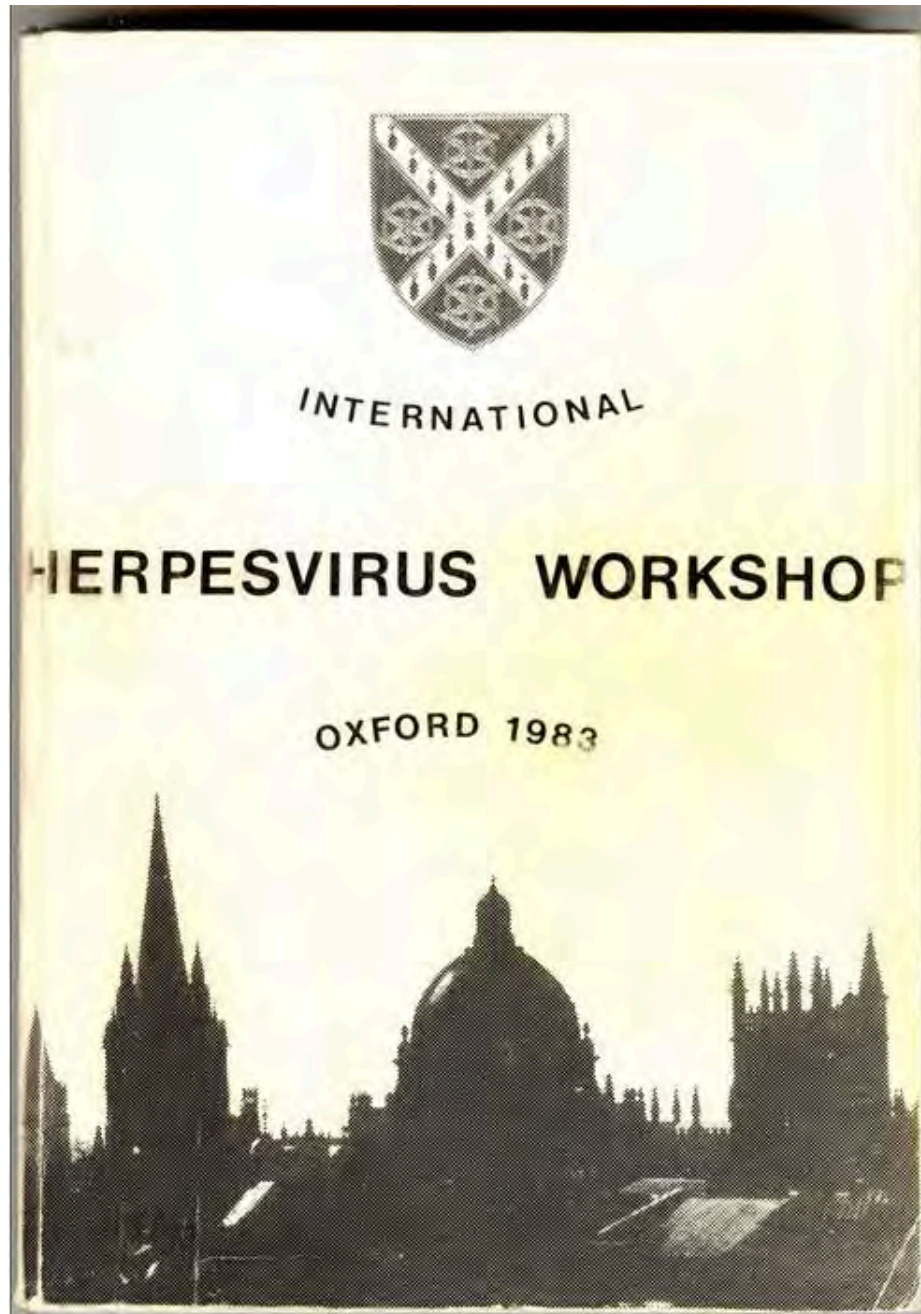


Roselyn Eisenberg as a collaborator



Roselyn Eisenberg as a collaborator

First collaborative publication: 1984

NATURE VOL. 309 14 JUNE 1984

Glycoprotein C of herpes simplex virus 1 acts as a receptor for the C3b complement component on infected cells

**Harvey M. Friedman*, Gary H. Cohen†,
Roselyn J. Eisenberg‡, Cynthia A. Seidel*
& Douglas B. Cines§**

17 in total between 1984-2008

- 1 collaborative publication every 1.4 years over 24 years
- 16/17 on gC and complement C3b binding
- 1/17 on gD vaccine

Roselyn Eisenberg from the perspective of a collaborator

- **A giant in the herpes field**

Roselyn Eisenberg from the perspective of a collaborator

- **A giant in the herpes field**
- **Her work is incredibly well respected**

Roselyn Eisenberg from the perspective of a collaborator

- **A giant in the herpes field**
- **Her work is incredibly well respected**
- **Widely cited**

Roselyn Eisenberg from the perspective of a collaborator

- **A giant in the herpes field**
- **Her work is incredibly well respected**
- **Widely cited**
- **Cutting edge science**

Roselyn Eisenberg from the perspective of a collaborator

- **A giant in the herpes field**
- **Her work is incredibly well respected**
- **Widely cited**
- **Cutting edge science**
- **Meticulous with great attention to details**

Roselyn Eisenberg from the perspective of a collaborator

- **A giant in the herpes field**
- **Her work is incredibly well respected**
- **Widely cited**
- **Cutting edge science**
- **Meticulous with great attention to details**
- **Herpes glycoproteins = Eisenberg and Cohen**

Roselyn Eisenberg from the perspective of a collaborator

- **A giant in the herpes field**
- **Her work is incredibly well respected**
- **Widely cited**
- **Cutting edge science**
- **Meticulous with great attention to details**
- **Herpes glycoproteins = Eisenberg and Cohen**
- **Integrity**

Roselyn Eisenberg from the perspective of a collaborator

- **A giant in the herpes field**
- **Her work is incredibly well respected**
- **Widely cited**
- **Cutting edge science**
- **Meticulous with great attention to details**
- **Herpes glycoproteins = Eisenberg and Cohen**
- **Integrity**
- **Humble**

Roselyn Eisenberg from the perspective of a collaborator

- **A giant in the herpes field**
- **Her work is incredibly well respected**
- **Widely cited**
- **Cutting edge science**
- **Meticulous with great attention to details**
- **Herpes glycoproteins = Eisenberg and Cohen**
- **Integrity**
- **Humble**
- **Mentor**

Roselyn Eisenberg from the perspective of a collaborator

- **A giant in the herpes field**
- **Her work is incredibly well respected**
- **Widely cited**
- **Cutting edge science**
- **Meticulous with great attention to details**
- **Herpes glycoproteins = Eisenberg and Cohen**
- **Integrity**
- **Humble**
- **Mentor**
- **Teacher**

Roselyn Eisenberg from the perspective of a collaborator

- **A giant in the herpes field**
- **Her work is incredibly well respected**
- **Widely cited**
- **Cutting edge science**
- **Meticulous with great attention to details**
- **Herpes glycoproteins = Eisenberg and Cohen**
- **Integrity**
- **Humble**
- **Mentor**
- **Teacher**
- **Builder of herpes virology at Penn, including this symposium**

Roselyn Eisenberg from the perspective of a collaborator

- **A giant in the herpes field**
- **Her work is incredibly well respected**
- **Widely cited**
- **Cutting edge science**
- **Meticulous with great attention to details**
- **Herpes glycoproteins = Eisenberg and Cohen**
- **Integrity**
- **Humble**
- **Mentor**
- **Teacher**
- **Builder of herpes virology at Penn, including this symposium**
- **Attracted talented and incredibly collegial trainees**

Roselyn Eisenberg from the perspective of a collaborator

- **A giant in the herpes field**
- **Her work is incredibly well respected**
- **Widely cited**
- **Cutting edge science**
- **Meticulous with great attention to details**
- **Herpes glycoproteins = Eisenberg and Cohen**
- **Integrity**
- **Humble**
- **Mentor**
- **Teacher**
- **Builder of herpes virology at Penn, including this symposium**
- **Attracted talented and incredibly collegial trainees**
- **8 years into her faculty appointment (1977) began a lifelong collaboration with another very talented scientist, Gary Cohen**

Roselyn Eisenberg from the perspective of a collaborator

- **A giant in the herpes field**
- **Her work is incredibly well respected**
- **Widely cited**
- **Cutting edge science**
- **Meticulous with great attention to details**
- **Herpes glycoproteins = Eisenberg and Cohen**
- **Integrity**
- **Humble**
- **Mentor**
- **Teacher**
- **Builder of herpes virology at Penn, including this symposium**
- **Attracted talented and incredibly collegial trainees**
- **8 years into her faculty appointment (1977) began a lifelong collaboration with another very talented scientist, Gary Cohen**
- **Since then, 181 peer-reviewed publications together**



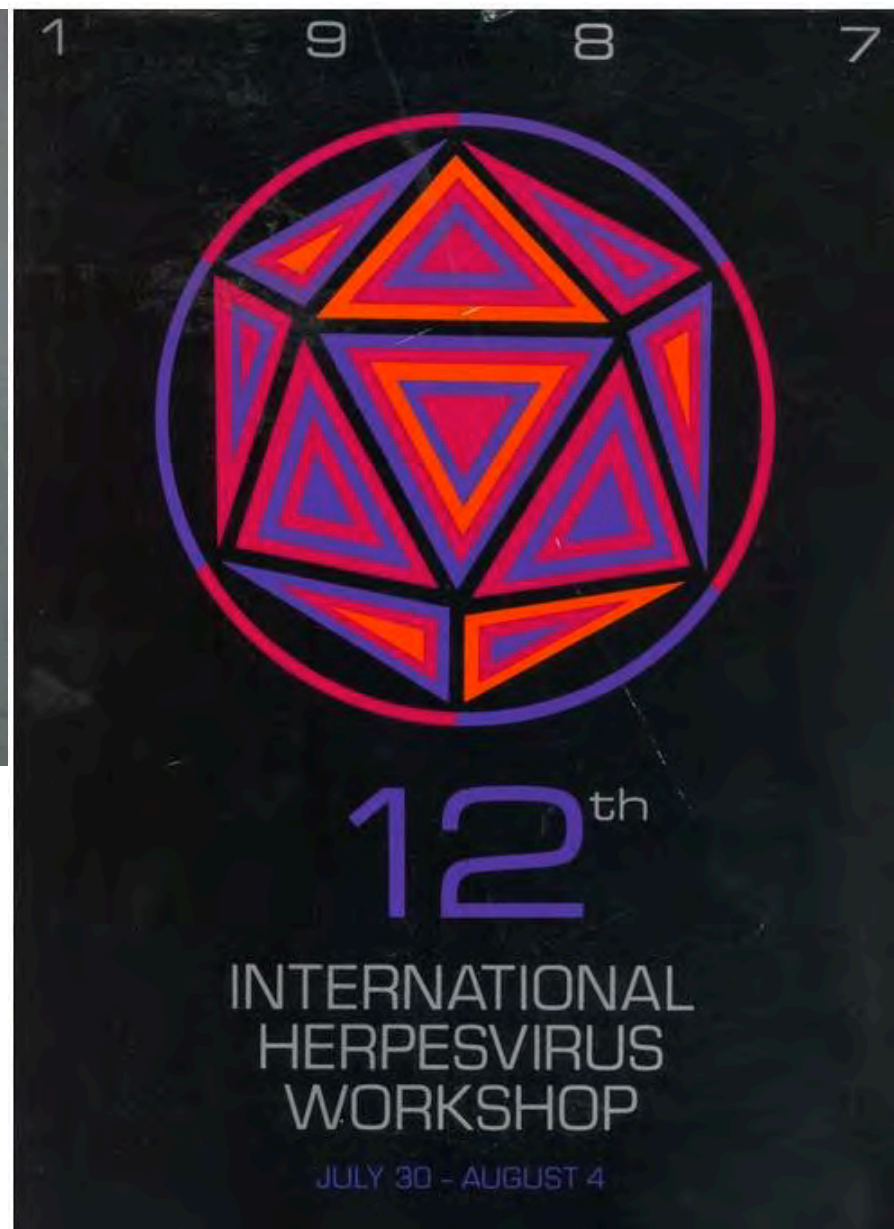
Bryn Mawr College circa 1959-60



Lab Xmas 1977



Lab Xmas 1982






Philly IHW banquet 1987





Xmas 1999



IHW  2009
herpesvirusworkshop.com

**The 34th
International Herpesvirus Workshop**

July 25 to 31, 2009
Ithaca, New York USA



Herpes Lesions band



Gdansk, Poland 2011

36th Annual International Herpesvirus Workshop

July 24-28, 2011
Gdańsk, Poland

www.herpesvirusworkshop.com



Xmas 2016