BIBLIOGRAPHY ON VACCINIA,
VARIOLA, AND ANIMAL POX
SUPPLEMENT, 1956 - 1960

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This bibliography is a supplement to the Bibliography on Vaccinia, Variola, and Animal Pox published in March 1956. A few earlier references have been included. The main sources of references were: Abstracts of Soviet Medicine, Part B; Abstracts of World Medicine; Biological Abstracts; Bulletin of Hygiene; Chemical Abstracts; Current Contents; Current List of Medical Literature; Excerpta Medica Sections IV and VII; Index Medicus; Index Veterinarius; Quarterly Cumulative Index Medicus 1956; and Veterinary Bulletin.

References marked with an asterisk (*) are available for on-post loan from the Fort Detrick Technical Library. This bibliography is kept up to date by adding current references as they are published. The complete bibliography is available in the Technical Library.


Bull Hyg, 35:8:788, August 1960.


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39  Cajal, N., and Nastac, E.:  
"Evolution of the Guerin T8 Epithelioma in Rats Immunized Against Vaccinia,"  
(In Rumanian)  

40  Campillo, C.:  
"Study of the Virus of Anti-Smallpox Vaccine Cultured in Tissues. Its Use in the Preparation of a Vaccine,"  
(In Spanish)  

41  Campillo, Sainz C., and Negrete, Ana M.:  
"Smallpox Vaccine Prepared in Rabbit Kidney Tissue Culture,"  
(In Spanish)

42  Cangemi, V.F.:  
"Acute Pericarditis after Smallpox Vaccination,"  

43  Carminati, C.M.:  
"Serial Transversion of Vaccinia Virus in Newborn Mice,"  

44  Carrere, L.; Mandin, J.; and Pourquier, M.:  

45  Carrere, L.; Mandin, J.; and Pourquier, M.:  
"Propagation of Vaccinia Virus in Tissue Culture. General Study,"  

46  Carson, M.J., and Donnell, G.N.:  
"Vaccinia Gangrenosa; a Case in a Child with Hypogammaglobulinemia,"  
Quarterly Cumulative Index Medicus, 60:403, July-December 1956.

47  "Case of Smallpox in Liverpool,"  

48  Cassel, W.A.:  
"Multiplication of Vaccinia Virus in the Ehrlich Ascites Carcinoma,"  

49  Cassel, W.A., and Fater, B.:  
"Vaccinia Virus Hemagglutinin Inhibitor in Ascitic Fluids,"  

50  Cassel, William A., and Fater, Barbara:  
"Nonspecific Inhibition of Vaccinia Hemagglutination,"  
Science, 126:301-302, 16 August 1957.

51  Cavallero, F., and Meloni, G.A.:  
"Cytopathological Research on the Action of Vaccinia Virus on Four Cell Strains in Stable Culture,"  
(In Italian)  

52  Cavallero, F., and Meloni, G.A.:  
"Cytopathological Study of the Action of Vaccinia Virus Developed on Four Strains of Stable Cells in Continuous Culture,"  


(In Romanian)


**76** Dixon, C.W.: The Diagnosis of Smallpox, N Grayshaw Lumby, Leeds, 32 Hyde Terrace, 1951. 12 pp. (Booklet)


Quarterly Cumulative Index Medicus, 60:6-b, July-December 1956.


(In German with English Summary)


(English Summary)


(In French)

103 Cauldron, William H., Jr.: "The Intracellular Development of Vaccinia Virus," Biological Sciences, Bacteriology and Microbiology, Yale University, 1953.


(In Spanish)


(In English)


(In Spanish)


(In Spanish)


(In English)


117 Haff, R.F., and Swim, H.E.:

118 Halon, Nicholas:

119 Halon, Nicholas, and Kozikowski, Edmund:

120 Halon, Nicholas, and Wilson, Benjamin J.:

121 Halbrohr, J.G.:
"Observations on 5 Human Cases of Infection by Bovine Pox Virus (Cowpox)," Arch venezolanos patol trop y parasitol med, 3:136-158, July 1959.
(In Spanish)

122 Hull, M.:
Quarterly Cumulative Index Medicus, 58: 729, July-December 1955.

123 Hanafusa, Hidesaburo:

124 Hanafusa, Teruko; Hanafusa, Hidesaburo; and Kamahora, Juntaro:

125 Hansen, F., and Müller-Rentsch, W.:
"Local and General Reaction to the First Smallpox Vaccination with a Special Reference to Changes in Blood and Bone Marrow," Schweiz Med Wochschr, 92:2:190-224, 1957.

126 Harger, R.W., and Arata, L.A.:

127 Harlem, O.K.:

128 Helman, J.:

129 Herrlich, A.:

130 Herrlich, A.:


(In German with English Summary)


Index Medicus, 8:734, 1910.


Kahn, Robert E.: "Growth Curves of Herpes Simplex Virus in the Mouse Brain and Their Application to a Study of Possible Relationships Between Herpes Simplex and Vaccinia Viruses," Boston University, 1956.


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173

(In Japanese with English Summaries)


174

Quarterly Cumulative Index Medicus, 54: 97, July-December 1953.

175


176

(In English)

177

178

(In Russian)


179

Lavillaureix, Jean:
(In French with English Summary)

Lubke, A.:
"Histological Differentiation Between Cellules Cancerous (Souches HeLa and Swine Pox, Skin Lesions Caused by Other KB)," Ann inst Pasteur, 92:6:735-741, January-June 1957.
(English Summary)

Lavillaureix, Jean:

Le Bourdelles, B.:

Lee, C.D.:

Linneweh, F., and Oehme, J.:

Loh, Philip C.; Payne, Francis E.; Nakamura, M.; and Ackerman, V. Wilbur:

Lubke, A.:
"Histological Differentiation Between Swine Pox, Skin Lesions Caused by Other Viruses of the Pox Group and a Non-Specific Contact Eczema in Pigs," Deut tierarztl Wochschr, 67:113-118, 1960.
(English Summary)

Lavillaureix, Jean:
"Histological Differentiation Between Cellules Cancerous (Souches HeLa and Swine Pox, Skin Lesions Caused by Other KB)," Ann inst Pasteur, 92:6:735-741, January-June 1957.
(In French with English Summary)

Loh, Philip C.; Payne, Francis E.; Nakamura, M.; and Ackerman, V. Wilbur:


(Mayrasi, S.A.; Schuurmans, D.M.; and Brown, A.)


Mayr, A.:


(In English)


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Mayer, A.:


(Mayrasi, S.A.; Schuurmans, D.M.; and Brown, A.)


Mayr, A.:


(In English)


Mayer, Karl:


Mazzaracchio, V., and Orfei, Z.:


Mayer, A.:

224  * McCrea, J.F.; Angerer, Sigrid; and O'Loughlin, Joan:
  "Electron Microscope and Infectivity Studies on Vaccinia Virus Treated with 
  p. 129.

225  * McCrea, J.F., and O'Loughlin, Joan:
  "Separation of Vaccinia Hemagglutinin from Infectious Virus Particles by 

226  * McCrea, J.F.; Preiss, John W.; and O'Loughlin, Joan:
  "Physical Studies on Pox Viruses. I. Inactivation of Vaccinia Virus Infect- 

227  * McLaren, LeRoy C., and Syvercon, Jerome F.:
  "Human Cells in Continuous Culture. II. Comparative Susceptibility of 
  Stable and Clonal-Strain Epithelial Cells to Infection by Viruses of Poly- 

228  * McLean, D.:
  "Preparation Standardization and Use of a Desiccated, Stable and Purified 

229  * Meade, Richard B., III:
  "Common Viral Infections in Childhood: A Discussion of Measles, German 
  Measles, Mumps, Chickenpox, Vaccinia and Smallpox," *Med Clin N Am*, 63:5:1155- 
  1177, September 1959.

230  * Meers, P.D.:
  "Combined Smallpox-17D Yellow Fever Vaccine for Scratch Vaccination," *Trans 

231  * Meers, P.D.:

232  * Mitka, Leonard A., and Pirsch, James B.:
  "Differentiation of Variola from Other Members of the Poxvirus Group by the 
  Plaque Technique," *J Bacteriol.*, 80:6:861- 
  863, December 1960.

233  * Miller, W.G.:
  "Prognosis of Neurologic Illness Following Vaccination Against Smallpox," 
  Quarterly Cumulative Index Medicus, 53: 
  1094, January-June 1953.

234  * Miroshnikova-Rekkandt, M.A.:
  "Increasing the Virulence of Small Pox Vaccine Through Selection," *Zhur 
  Mikrobiol Epidemiol Immunobiol.*, 7:77-78, 1953.

235  * Miyata, Shojiro:
  "Studies on the Tropism of Virus. II. Cultivation of Vaccinia Virus in Tissue 
  (In Japanese with English Summary)

236  * Miyazaki, Yoshio; Iida, Tsuyoshi; and Oi, Shintoku:
  "Arthus Phenomenon-Like Skin Reaction 
  Caused by Vaccinia Virus with Special Reference to Effect of Nitrogen Mustard 
  and Benzene," *Japan J Microbiol*, 1:4: 
  393-405, October 1957.

237  * Mizuguchi, Y.:
  "Electron Microscopic Studies on the 
  Rabbit Cornea Infected with Vaccinia 
  (In Japanese)

238  * Moreira, C.A.:
  "A Note on the Evolution of Cow-pox 
  Virus in Wild Animals of Brazilian 
  Fauna," *Mem inst Oswaldo Cruz*, 54:1:93- 
  94, 1956.


253  * Nishimura, Chiaki, and Tagaya, Isamu:  

254  * Uehadi, M., and Barnskof, H.:  

255  * Nizamuddin, M.D., and Dumbell, R.:  

256  * Noguchi, Y.; Fujita, K.; and Ishiwara, K.:  

257  * Nonclercq, E., and Levy, G.:  

258  * Nonclercq, M.E.:  

259  * Novikov, B.P.:  
* (In English)

260  * Oberg, G.; Nathorat-Windahl, G.; and Wesslen, T.:  

261  * Olansky, S.; Smith, J.G., Jr.; and Hassen-Pruss, O.C.E.:  

262  * Olliveros de la Riva, C., and Ramen Bierge, J.:  

263  * Overman, John R., and Sharp, D. Gordon:  

264  * Overman, J.R., and Tann, I.:  

265  * Ow, Shintoku:  
* (In Japanese)


**334** Szathmary, J.:  

*Note: This reference seems to be incomplete or incorrect, as it does not provide specific details such as page numbers or publication names.*

**335** Szathmary, J., and Holik, S.:  
(In Hungarian)  

**336** Tagaya, I., and Oda, M.:  

**337** Tanabe, T., and Overman, J.R.:  

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**339** Thanawala, J.K.:  

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**341** Todd, W.M., and Randall, C.C.:  

**342** Topchii, M.K.:  

**343** Trentin, J.I., and Ferrigno, N.A.:  

**344** Trub, C.L.P., and Sauer, W.:  
Bull Hyg. 31:794, 1956.

**345** Tyndall, R.L., and Ludwig, E.R.:  

**346** Uehirel, L.J.:  
(In English)
347 * Usher, Glenn S.:  

348 * Vezza, R., and Pauluzi, S.:  
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349 * Vrochinskii, K.K.:  
(In Russian)

350 * Wang, S.P., and Grayston, J.T.:  

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352 * Westwood, J.C.; Phipps, P.H.; and Boulter, E.A.:  

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