

**Electron Micrographs Of Erythrocytes From Young Rabbits
Infected With The Wyoming Strain Of The Infectious Anemia
(swamp Fever) Virus**

By Reginald L Reagan

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Red blood cells (RBCs), also called erythrocytes, Scanning electron micrograph of blood cells. From left to right: human erythrocyte, thrombocyte

<http://en.wikipedia.org/wiki/Erythrocytes>

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electron microscopy of erythrocytes from young chickens experimentally infected with the saukett type iii and mahoney type i strains of poliomyelitis.

<http://www.jstor.org/stable/3224007>

FIGURE 4 Electron micrograph of a giant cell resulting from the fusion of human erythrocytes and Ehrlich ascites cells. Fusion conditions: 1.3 mM

http://jcb.rupress.org/content/61/1/241.full.pdf?origin=publication_detail

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<http://www.topdesignmag.com/25-amazing-electron-microscope-images/>

biotm.cis.udel.edu

<http://biotm.cis.udel.edu/eGIFT/index.php?cat=sentences&geneid=3968&root=cell>

Antigenic surface proteins from the intraerythrocytic merozoite stage of Babesia bigemina have been isolated using cell fusions and monoclonal antibodies produced

<http://www.google.com/patents/US5422428>

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Electron micrographs: pictures that have been taken by an electron microscope
Cellular respiration: the process of creating energy using glucose and oxygen in
<http://yr11-biology-revision.wikispaces.com/Cell+organelles>

Jan 27, 2013 Keywords: Red blood cells, Atomic force microscopy, Scanning electron microscopy, Type 2 diabetes

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3599682/>

Am J Pathol. 2004 Jun; 164(6): 2013-2025. doi: 10.1016/S0002-9440(10)63761-3.

PMCID: PMC1615783

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC1615783/>

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Patent US20120195869 - Sickled Erythrocytes with Anti-tumor

<http://www.google.com/patents/US20120195869>

(SWAMP FEVER) VIRUS REGINALD L. REAGAN, with infectious anemia virus (Wyoming strain) of Erythrocytes from Young Rabbits Infected with the

<http://www.jstor.org/stable/info/3224066>

(NMR) diffusion-diffraction of water as a tool for and by scanning electron-microscopy and to correlate the crenated forms of red blood cells;

<http://www.sciencedirect.com/science/article/pii/S0730725X98000058>

www.phidias.us

<http://www.phidias.us/bbp/publications/meshtree/showlist.php?on=D&t>

Science Images online library by SEM specialists PSmicrographs. high quality scanning electron micrographs of red blood cells which are constantly

<http://www.psmicrographs.co.uk/>

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This scanning electron micrograph (courtesy of Dr. Marion J. Barnhart) shows the characteristic biconcave shape of red blood cells. This is partly due to the

http://www.histology.leeds.ac.uk/blood/blood_rbc.php

Human and rabbit red blood cells, Electron micrographs of thin sections of young cells showed a uniform and dense deposition of positive iron particles.

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC2107839/>

Check out these amazing electron microscope images. It is stunning what some things look like this close up! They are divided into three categories: Random Objects

<http://njarb.com/2012/11/100-amazing-electron-microscope-images/>

Dec 05, 2009 A Scanning Electron Microscopic (SEM) Study of the Discocyte-Echinocyte Transformation made by Dr. Istvan Gyurkovics, Hungary in 1985. MUSIC: Albinoni

<http://www.youtube.com/watch?v=3itHWXYtKZ8>

Of Pseudorabies Virus; Electron Micrographs Of Erythrocytes From From Young Rabbits Infected With The Wyoming Strain Of The Infectious Anemia (swamp Fever) Virus;

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Red blood cells (RBCs) Atomic force microscopy (AFM) was used to study membrane roughness and we correlate this with scanning electron microscopy

<http://www.cardiab.com/content/12/1/25>

morphological observations by electron erythrocytes from young rabbits infected with the wyoming strain of the infectious anemia (swamp fever) virus reginald l

<http://www.jstor.org/stable/3224065>

Scanning electron micrograph. Red blood cells clearly showing their biconcave disc shape. Red blood cells are the most common type of blood cell and the vertebrate

<http://www.internetphotos.net/picture/electron-micrograph-red-blood-cells>

Bird red blood cells collected from a Baltimore Oriole (*Icterus galbula*). Colored scanning electron micrograph (SEM) of red blood cells (erythrocytes, red) from avian <http://tedkinsman.photoshelter.com/image/I00006z10RuIRmAs>

The method of study of haemotaphonomy is the analysis of images in chiaroscuro obtained via scanning electron microscopy. Mammal red blood cells

<http://www.angelfire.com/linux/haemotaphonomy/>