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

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Am J Pathol. 2004 Jun; 164(6): 2013-2025. doi: 10.1016/S0002-9440(10)63761-3. PMID: 1615783

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

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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

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

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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

Characterisation of erythrocyte shapes and sizes

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

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