

# Vertebrate Red Cells: Adaptations Of Function To Respiratory Requirements

by M Nikinmaa

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Mikko Nikinmaa . Respiratory System Vertebrate red blood cells : adaptations of function to respiratory requirements. Author/Creator: Nikinmaa, M. (Mikko), 1954-; Language: English. Imprint: Berlin 1 ERYTHROCYTIC ORGANIC PHOSPHATES IN THE RED BLOOD . Vertebrate red blood cells: adaptations of function to respiratory requirements. Front Cover. Mikko Nikinmaa. Springer-Verlag, 1990 - Medical - 262 pages. Vertebrate Red Blood Cells: Adaptations of Function to Respiratory . - Google Books Result Structure of the lungs and respiratory pump . In this chapter, first, the various mechanisms of convection in invertebrates and lower vertebrates are briefly presented. needs of the organism and other non-respiratory functions of the respiratory structures. In fact, in some cases the tracheolae penetrate the cells, and blood Fish Respiration - Google Books Result