

A high-magnification electron micrograph of a cell, showing a large, dark, granular nucleus on the left and a lighter, more structured cytoplasm on the right. The nucleus contains dense chromatin and a prominent nucleolus. The cytoplasm shows various organelles and a network of membranes.

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OXYGEN TRANSFER FROM ATMOSPHERE TO TISSUES

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and M. Roger Fedde

Oxygen Transfer From Atmosphere To Tissues Advances In Experimental Medicine And Biology

Annelies Wilder-Smith



Oxygen Transfer From Atmosphere To Tissues Advances In Experimental Medicine And Biology:

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