

Electron Microscopy In Molecular Biology: A Practical Approach (Practical Approach Series)

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Sommerville J, Scheer U, eds. Electron Microscopy in Molecular Biology, A Practical Approach, IRL Press, Oxford, Washington, DC, 1987.

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Electron microscopy in biology, In the practical approach series, series editors: D. Richwood and B.D. Hames. Oxford University Press, New York,

<http://onlinelibrary.wiley.com/doi/10.1002/jemt.1070220211/citedby>

Molecular Biology | Article about Molecular -

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Electron Microscopy Core Facility - Princeton -

The Electron Microscopy (EM) core facility is a research support facility administered and supported by Princeton University department of Molecular Biology.

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