

Scanning Electron Microscopy In Biology;: A Students' Atlas On Biological Organization By Richard G Kessel

By Richard G Kessel

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1. Methods Mol Biol. 2013;931:493-516. doi: 10.1007/978-1-62703-056-4_26.

Environmental scanning electron microscopy in cell biology. McGregor JE, Staniewicz LT

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<http://www.nsf.gov/od/oia/programs/mri/1997.jsp>

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