

Introduction To High-resolution Transmission Electron Microscopy

By Miroslav KARLÍK

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<http://www.molbiolcell.org/content/23/2/247.long>

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Noble metal These findings have been confirmed in situ using high resolution scanning electron

<http://konsys-t.tanger.cz/files/proceedings/04/reports/1104.pdf>

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Intrinsically Disordered Enamel Matrix Protein Ameloblastin was analyzed by high resolution size exclusion transmission electron microscopy

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and transmission electron microscopy (Miroslav Papiz, private comm.). High pressure freezing artefacts affecting preservation of high resolution

<http://www.sciencedirect.com/science/article/pii/S0304399109002009>

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