



Bridging the Gap between Structure and Biological Function

Correlative microscopy in bioscience with "Shuttle & Find"

Increasingly, research in biosciences is focused on the relationship between the structure of a sample and its function. Correlative investigations in which fluorescence microscopy images are combined with scanning electron micrographs of the same specimen in detail offer great potential in this respect. "Shuttle & Find" is an interface for combining light and electron microscopes for correlative microscopy in the life sciences.



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