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# THE APPLICATION OF CONFOCAL MICROSCOPY TO PORPHYRIN PHOTOSENSITISERS



Paul Spizzirri  
The application of confocal  
microscopy to porphyrin  
photosensitisers  
Fibre-optic confocal microscopy and fluorescence  
lifetime imaging applications



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Fibre-optic confocal microscopy and fluorescence lifetime imaging applications | High spatial resolution and image contrast are often competing demands in micro-spectroscopy. New imaging modalities are constantly being sought, particularly in the biosciences, due to the complexity of intracellular environments. This work describes the application of novel confocal imaging techniques to the identification of intracellular porphyrin species responsible for the efficacy of a treatment for cancer termed photodynamic therapy (PDT). Microscopic visualisation of...

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- Authored by Spizzirri, Paul
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