

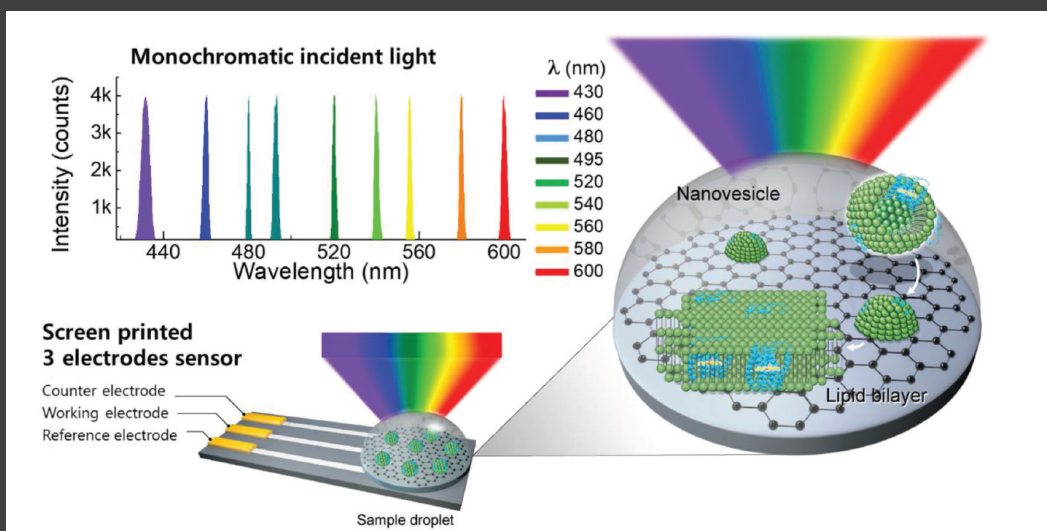


[Wavelength Selector](#) | [Light Source](#) | [Optical Components](#) | [Systems](#)

Publication: Artificial Rod and Photoreceptors with Human-like Spectral Sensitivities

In this article, our Flexible Wavelength Selector (FWS) provides stable monochromatic light which is used to determine spectral characteristics of biologically engineered nanovesicle-based photoreceptors for possible replacement of damaged visual-systems.

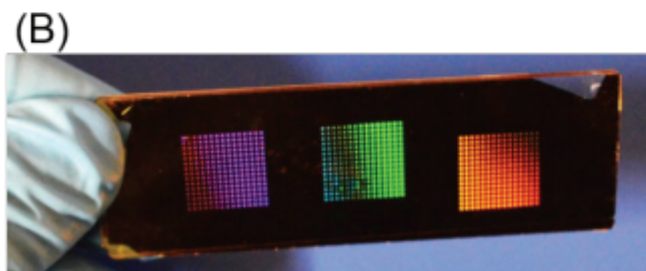
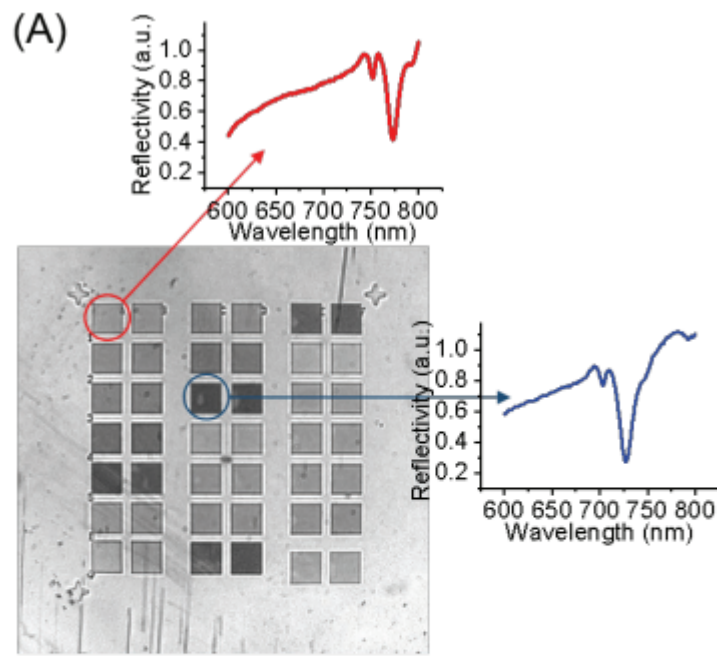
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Application Note: Flexible Wavelength Selector Application in Polarimetry Imaging

A new application note in collaboration with Dr. Affar Karimullah, at the University of Glasgow, presenting a new spectroscopy technique in polarimetry application using Spectrolight's FWS-Auto device.

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Wavelength Selector

A truly revolutionary tool for spectroscopy and spectral imaging.

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Light Sources

Spectrolight offers a growing selection of unique light sources and related accessories

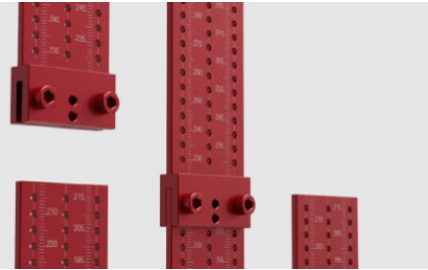
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Optical Components

Spectrolight provides a growing range of optomechanical components

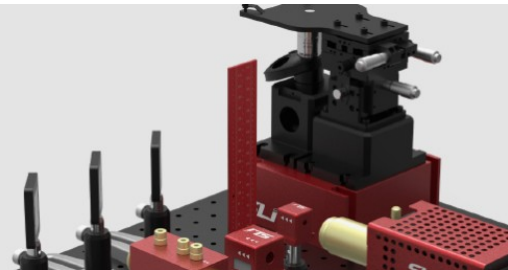
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Systems

Spectrolight provides a growing range of innovative systems and related accessories

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