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M. Heilemann, in Comprehensive Biophysics, 2012 Abstract. Fluorescence microscopy is a valuable toolbox to study cellular structures and dynamics spanning scales from the single molecule to the live animal. The spatial resolution that can be achieved with any light-based microscopy is however limited to about 200 nm in the imaging plane and >500 nm along the optical axis.

Fluorescence Microscopy - an overview | ScienceDirect Topics

Yashira L. Negrón Abril, Irma R. Fernández, Jun Young Hong, Ying-Ling Chiang, Dennis A. Kutateladze, Qingjie Zhao, Min Yang, Jing Hu, Sushabhan Sadhukhan, Bo Li, Bin ...

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diff --git a/core/assets/vendor/zxcvbn/zxcvbn-async.js b/core/assets/vendor/zxcvbn/zxcvbn-async.js new file mode 100644 index 0000000..404944d --- /dev/null +++ b ...
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