

Monitoring Metabolic Responses of Single Mitochondria within PDMS Wells: Study of their Endogenous NADH Evolution.

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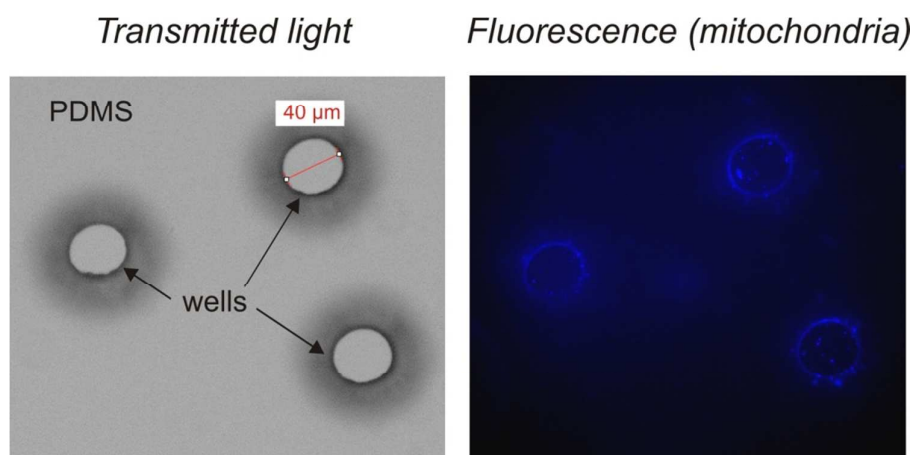


Figure S1. Example of microwells created by puncturing a PDMS film (100 μm thickness) with a micropipette for the observation by fluorescence of small populations of isolated mitochondria (autofluorescence of endogenous NADH).