

Our microscopes contribute to your long-lasting scientific impacts





Robust and reliable

An Old Faithful DHM[®]

- Delivered 16 years ago
- Upgraded with: o 194 fps camera
- high-end PC for higher image processing power
- Operates in 2022 with state-of-the-art performances.



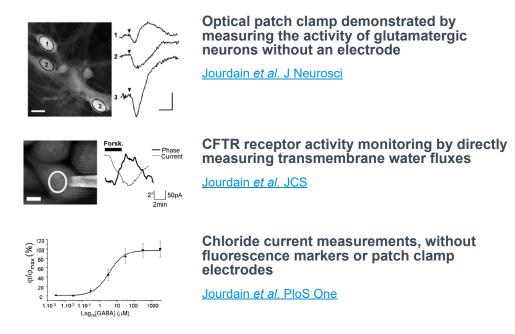
Center for Psychiatric Neuroscience, CHUV university hospital, Cery, Switzerland

"I am proud to be one of the first owners of a DHM[®]. The innovative data we generate with our microscope trigger major contributions to Optical electrophysiology."

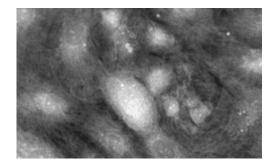


A new scientific field born with DHM[®]: "OPTICAL electrophysiology"

Dr Jourdain has produced seminal publications with his Old Faithful DHM®:



Discover our other DHM[®] applications



- High content screening
- <u>Cytotoxicity</u>
- <u>Cardiomyocytes dynamics</u>
- Hematology
- <u>Adipogenesis</u>
- <u>4D tracking</u>
- Fluorescence correlation
- ... and <u>much more</u>

Book a live demo now

Do you want to discover our products while avoiding unnecessary travels?

For any DHM[®] purchase based on a remote live-demo, <u>Lyncée commits to plant trees</u> through the non-profit organization <u>OneTreePlanted</u>

Join our DHM users' forest of more than <u>5'000 trees</u>!

Contact us or book a live demo







Meet us at ELMI 2022

Attend our **talk on Friday** the 10th of June at 10:05 am and visit Lyncée Tec **booth #19**

Lyncée Tec SA Innovation Park, PSE-A 1015 Lausanne, Switzerland info@lynceetec.com





High-precision scientific equipment Proudly manufactured by us in Switzerland

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