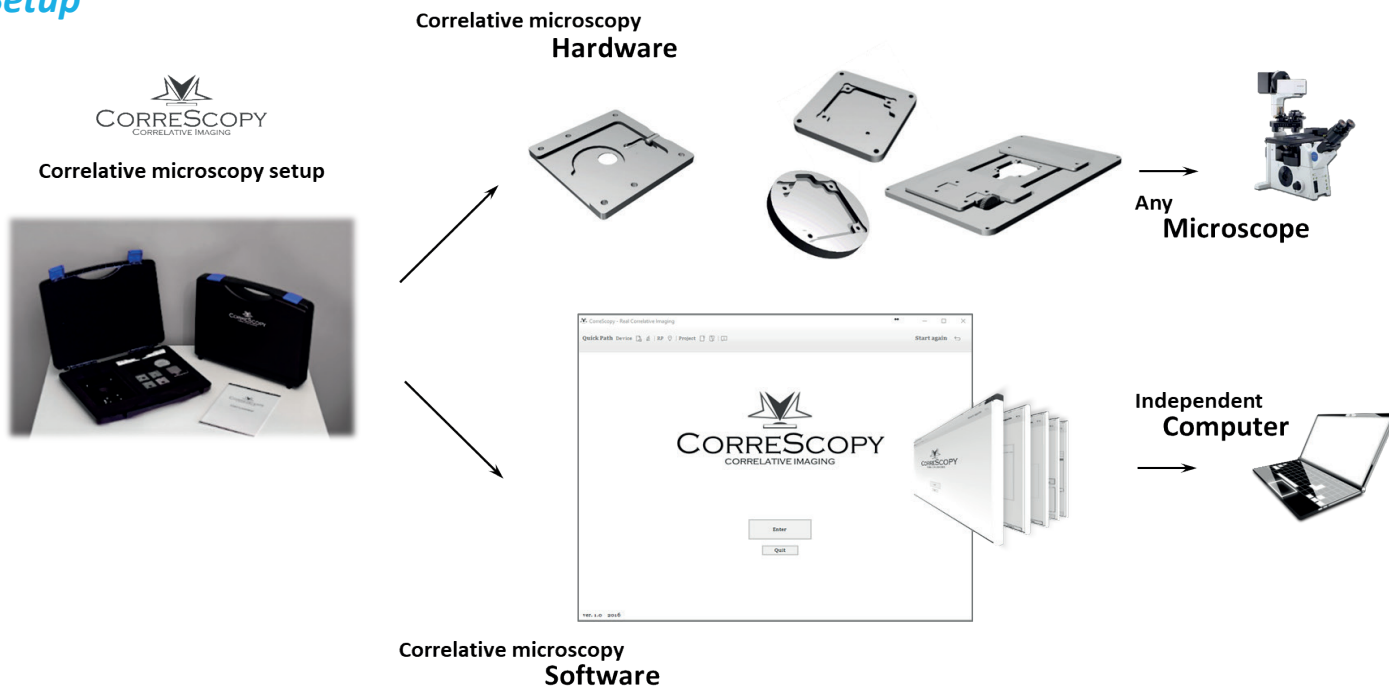


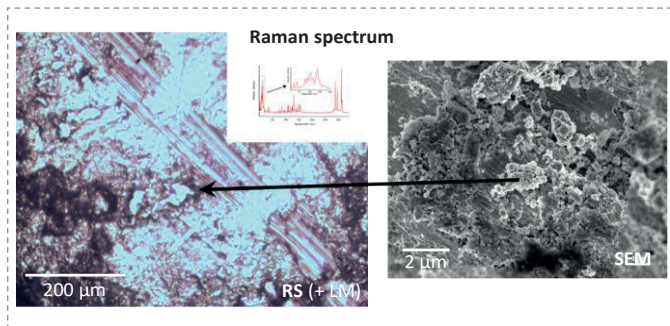
Would you like to do correlative imaging? But you **don't** have a correlative microscope?

Our revolutionary system lets you **use any microscope** to do correlative imaging!

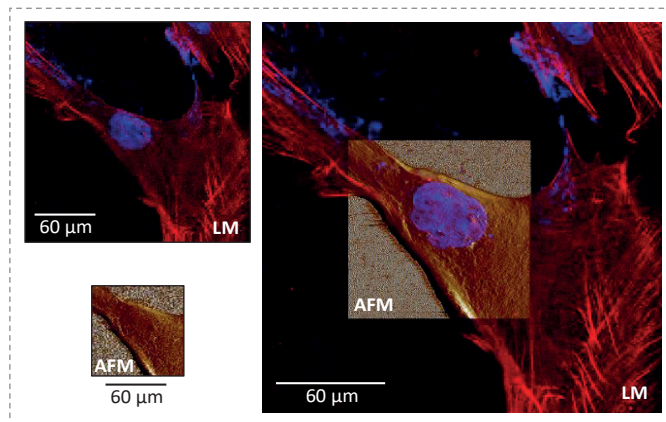
Setup



Examples



Raman Spectroscopy (+ optical preview) – Horiba HR
Scanning Electron Microscopy – Carl Zeiss Merlin



Light Microscopy - Carl Zeiss LSM 880
Atomic Force Microscopy - Bruker Catalyst

Testimonials

„Simply brilliant! Locating my region of interest used to consume most of my time in a typical imaging session. Now I let Correscopy find my sample instantly, so I can spend a 100% of my time acquiring images and pushing the boundaries of science.”

dr Abhijeet Patra
Research Fellow
National University of Singapore, Singapore

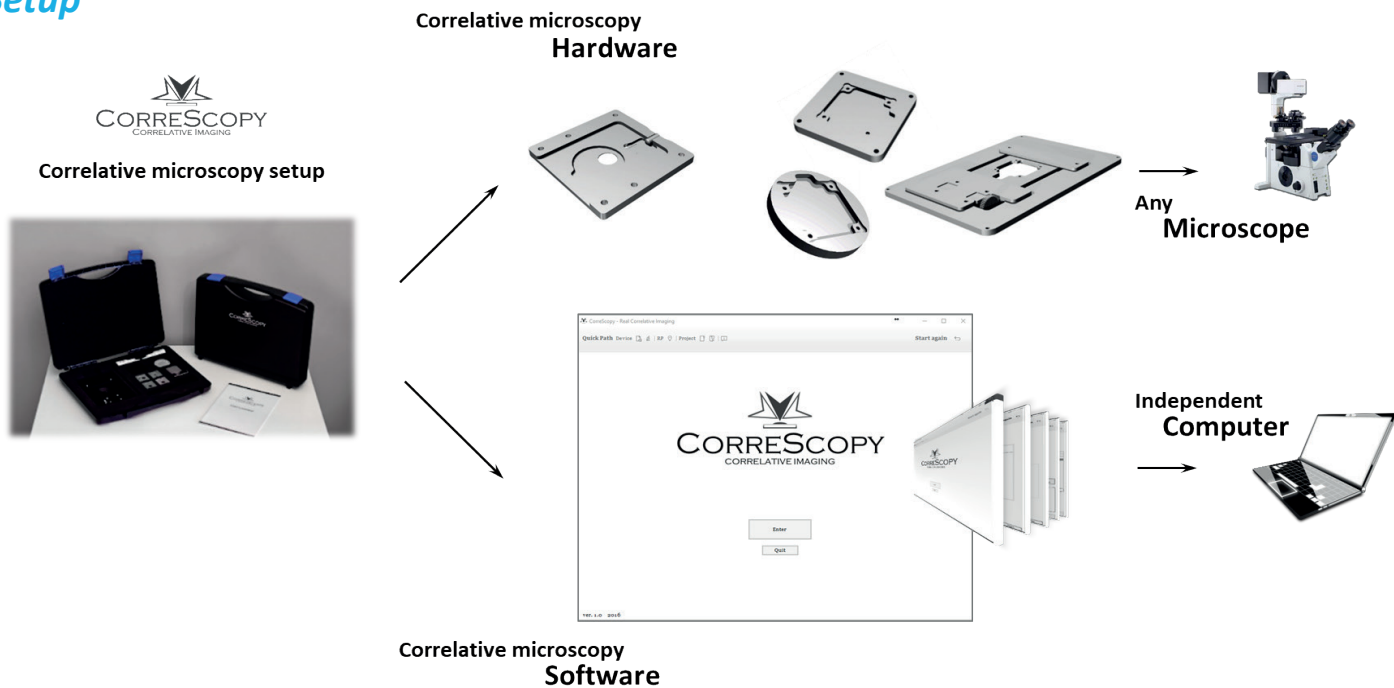
„Image correlation made by Correscopy is unbelievably simple and effective. No matter what type and age of the microscope is, the same structure can be imaged by an obsolete light microscope and a top-notch scanning electron microscope. Besides, it takes only a few extra seconds of work,”

dr hab. Grzegorz Tylko
Assistant Professor
Jagiellonian University, Poland

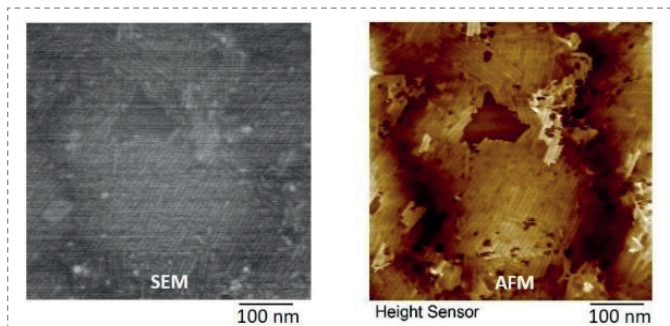
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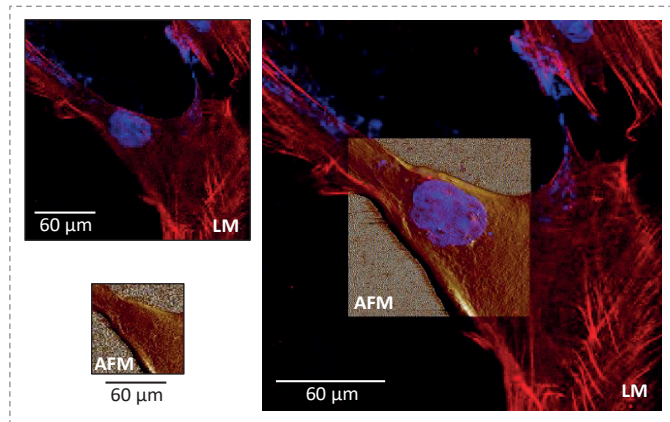
Setup



Examples



Scanning Electron Microscopy – FEI Quanta
Atomic Force Microscopy – Bruker Icon



Light Microscopy - Carl Zeiss LSM 880
Atomic Force Microscopy - Bruker Catalyst

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