



Monasterium Laboratory GmbH will sponsor and participate in the [ADF 2019](#) which will take place from March 13-16 in Munich, Germany!
We will present the following posters:

- UV radiation on scalp skin surface induces scalp hair follicle damage *ex vivo*, but can be alleviated by topical treatment with caffeine (Poster 177)
- The PPAR γ modulator N-Acetyl-GED-0507-34-Levo (NAGED) is more effective in reversing experimentally- induced EMT than the PPAR γ agonist Pioglitazone (Poster 229)
- Optical coherence tomography as a novel intravital method for human hair follicle morphological analyses (poster 53)

Do not hesitate to contact our Principal Scientist (Dr. Marta Bertolini) if you want to know more or if you want to meet us (m.bertolini@monasteriumlab.com)!