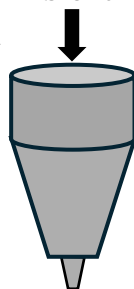
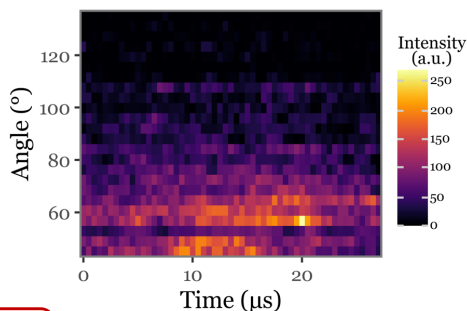


Ambient Air



Red laser



UV laser^{†(1)}
335 nm $\rightarrow$ 266 nm

Size &
Morphology

Scattering Image

24 angles (45° - 130°)
Acquisition every 500 ns

Chemistry

Fluorescence Spectra

32 pixels: 290-600 nm^{†(2)}
8 acquisitions (0-4 μs)

Fluorescence Lifetime

64 acquisitions
1 ns frequency
4 bands:
300-340 nm^{†(3)} 420-460 nm
511-572 nm 672-800 nm

