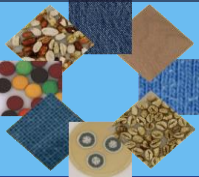
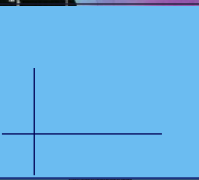
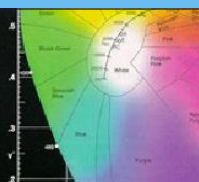
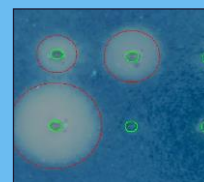
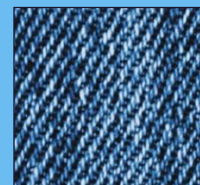


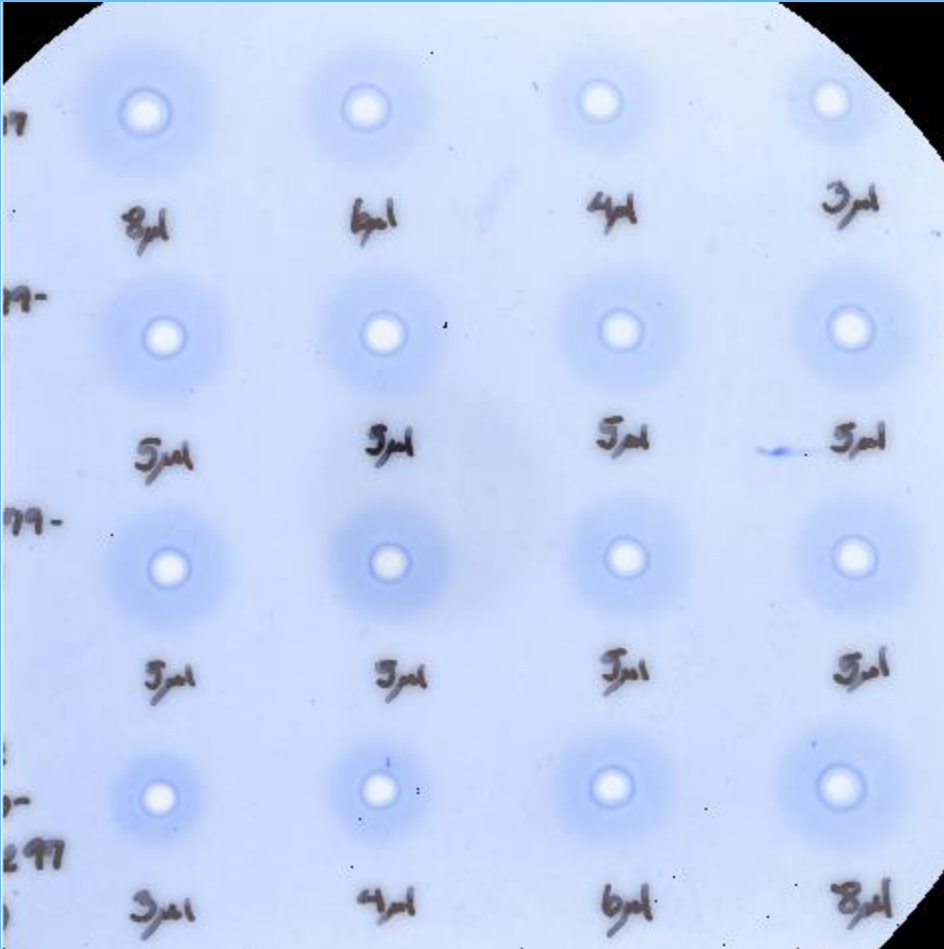
Spectral Imaging with VideometerLab

Application: Agarose gel analysis

Videometer A/S
www.videometer.com



Agarose gel - radial immunodiffusion (RID)



Diameter of diffusion circles needs to be measured

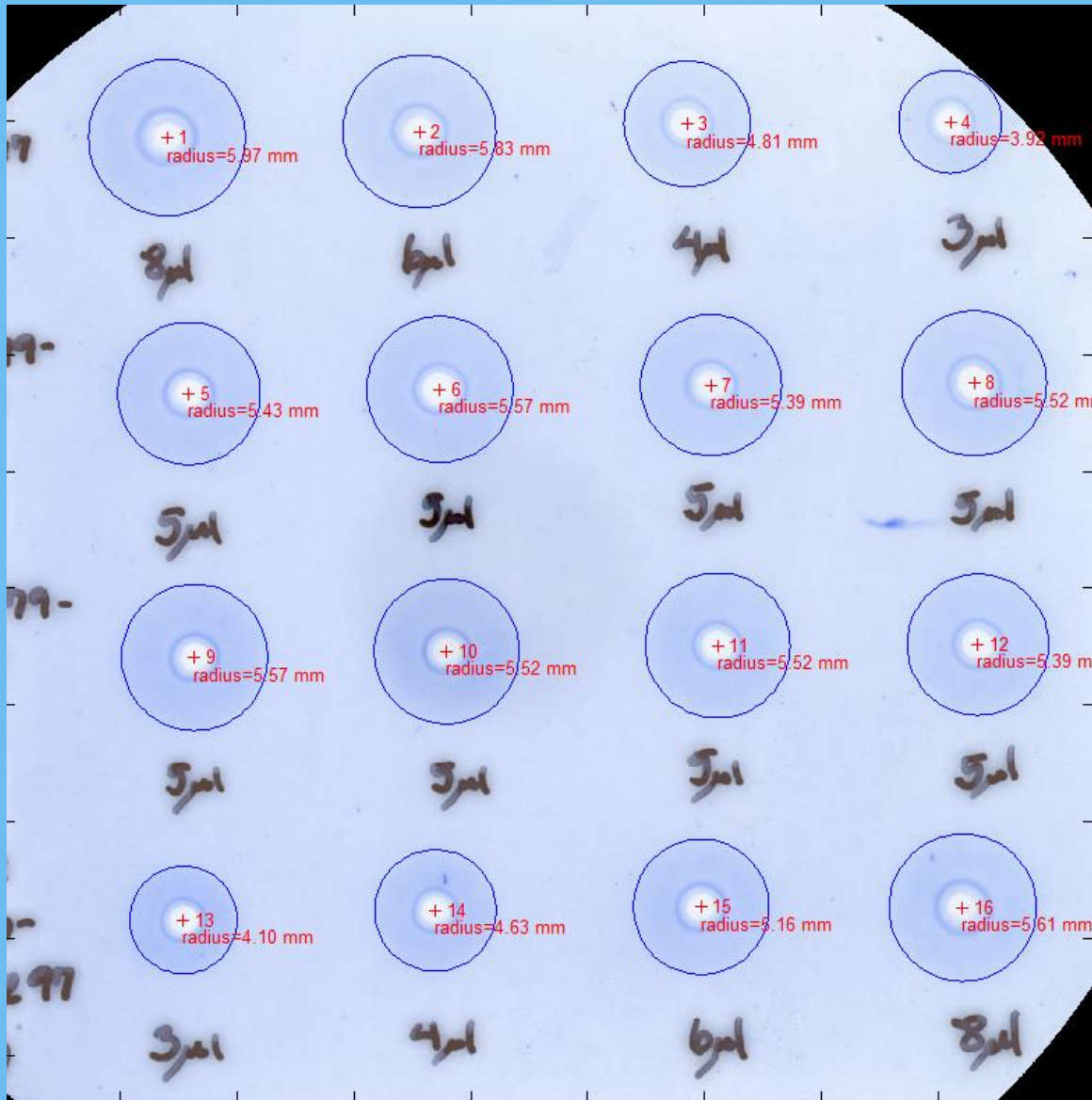
Imaged at 19 wavelengths between 365 nm and 970 nm

sRGB image shown

Spectral wavelength combination showing the highest contrast is used for measurement



RID result



Agarose gel - HYA



Imaged at 19
wavelengths between
365 nm and 970 nm

sRGB image shown

Spectral combination
showing the highest
contrast is used for
analysis



HYA result

