RICS simulator

Object properties

Concentration : `1.000` nM

Molecular brightness : `1` Mcps

Diffusion coef. : `0.0` um²/sec

Microscope properties

Beam waist : `0.400` um

Beam height : `1.200` um

Pixel size : `0.044` um

Pixel time : `8` usec

Line time : `4` msec

Image width : `128` pixels

Image Height : `128` pixels

Stack size : `16` frames

Detector noise : `0.0` cps

OK   Cancel