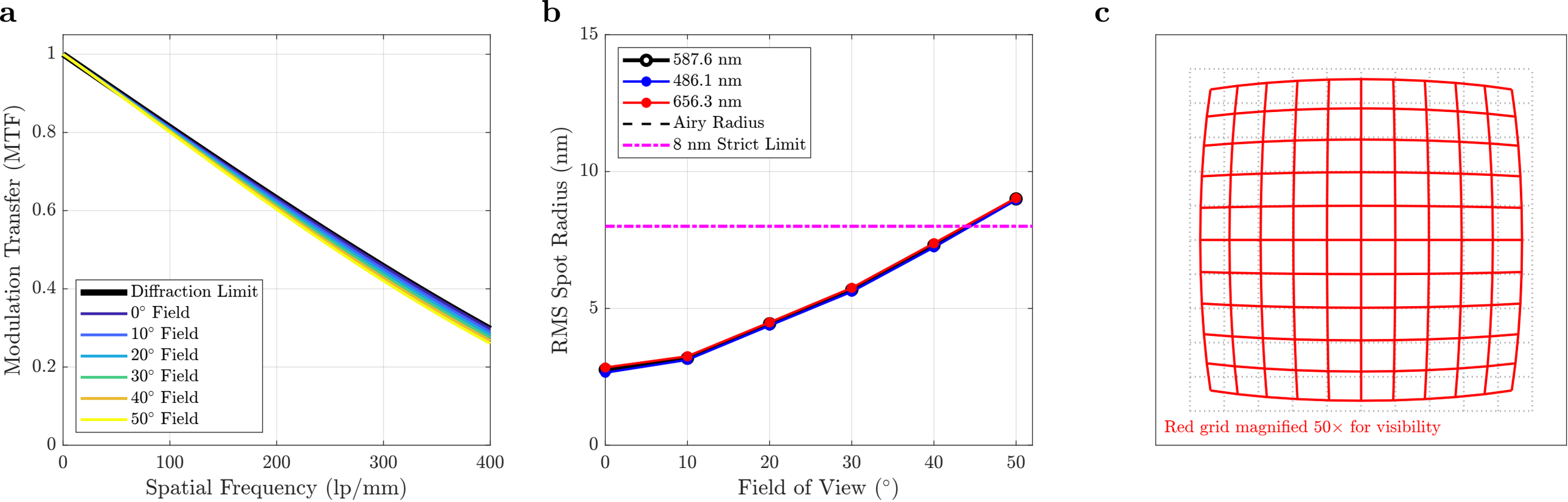

a
Modulation Transfer (MTF)
Spatial Frequency (lp/mm)
Diffraction Limit
0° Field
10° Field
20° Field
30° Field
40° Field
50° Field
b
RMS Spot Radius (nm)
Field of View (°)
587.6 nm
486.1 nm
656.3 nm
Airy Radius
8 nm Strict Limit
c
Red grid magnified 50× for visibility