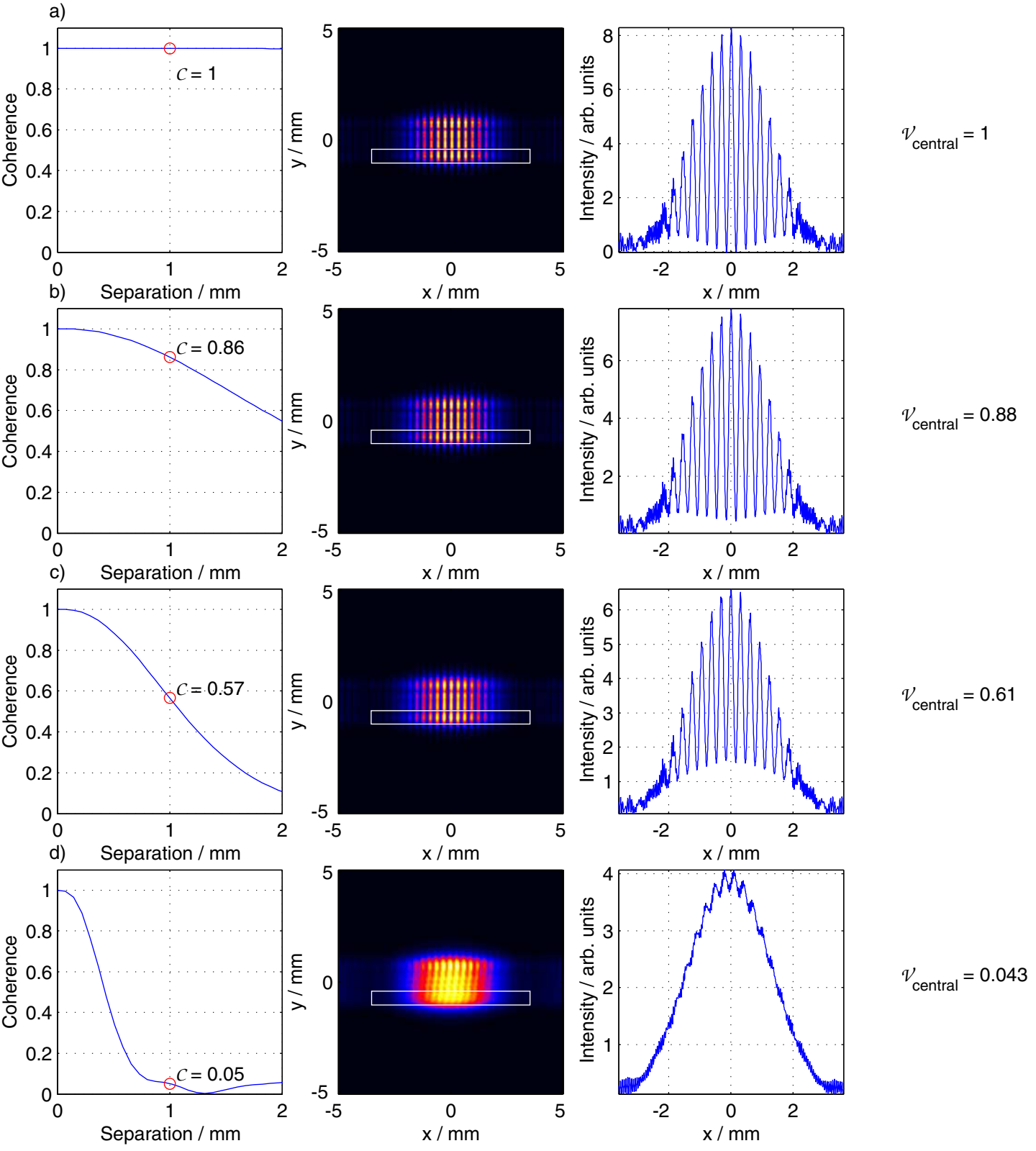

a)
Coherence
$\mathcal{C}$ = 1
Separation / mm
y / mm
x / mm
Intensity / arb. units
$\mathcal{V}_{central}$ = 1
b)
Coherence
$\mathcal{C}$ = 0.86
Separation / mm
y / mm
x / mm
Intensity / arb. units
$\mathcal{V}_{central}$ = 0.88
c)
Coherence
$\mathcal{C}$ = 0.57
Separation / mm
y / mm
x / mm
Intensity / arb. units
$\mathcal{V}_{central}$ = 0.61
d)
Coherence
$\mathcal{C}$ = 0.05
Separation / mm
y / mm
x / mm
Intensity / arb. units
$\mathcal{V}_{central}$ = 0.043