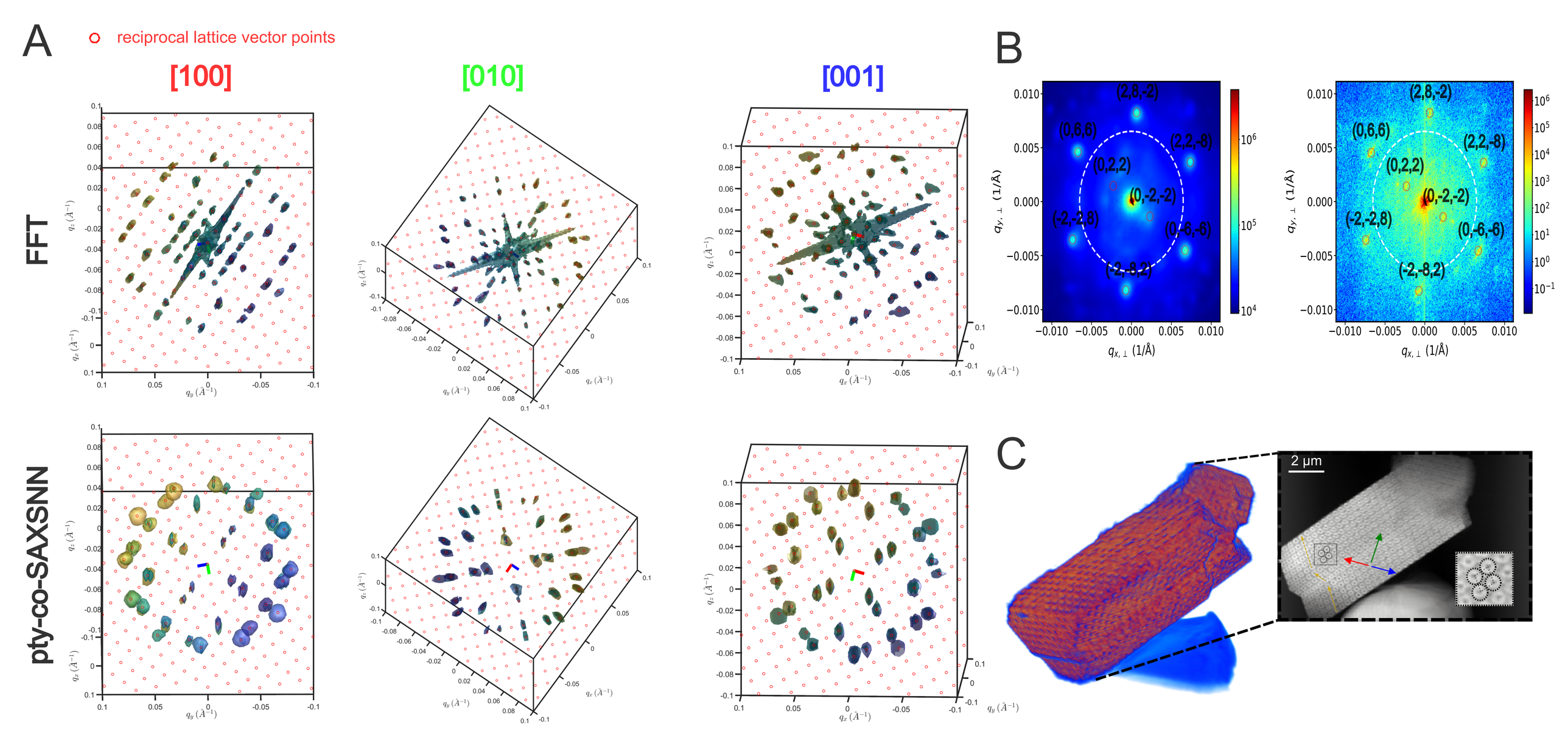
A
reciprocal lattice vector points
[100]
[010]
[001]
FFT
pty-co-SAXSNN
B
(2,8,-2)
(0,6,6)
(2,2,-8)
(0,2,2)
(0,-2,-2)
(-2,-2,8)
(0,-6,-6)
(-2,-8,2)
$q_{y,\perp}$ (1/Å)
$q_{x,\perp}$ (1/Å)
C
2 μm