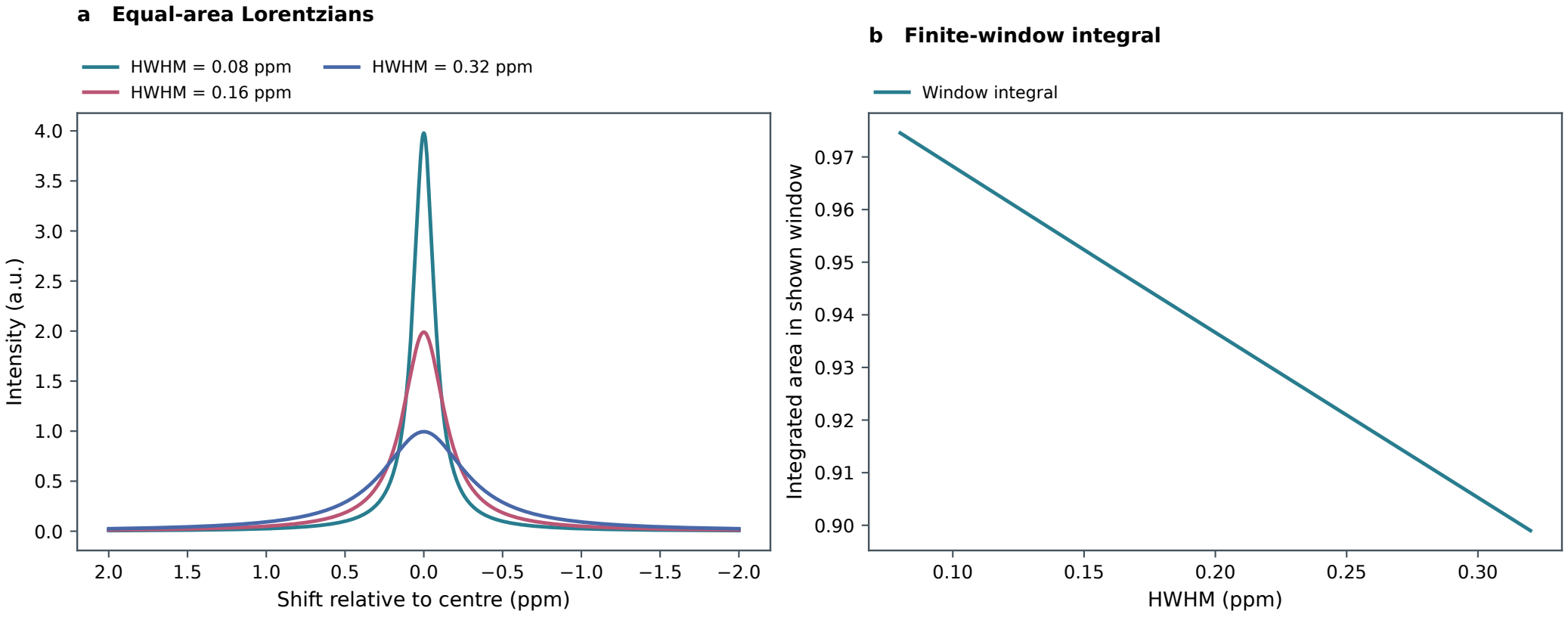

a Equal-area Lorentzians
HWHM = 0.08 ppm
HWHM = 0.32 ppm
HWHM = 0.16 ppm
Intensity (a.u.)
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
2.0
1.5
1.0
0.5
0.0
−0.5
−1.0
−1.5
−2.0
Shift relative to centre (ppm)
b Finite-window integral
Window integral
Integrated area in shown window
0.97
0.96
0.95
0.94
0.93
0.92
0.91
0.90
0.10
0.15
0.20
0.25
0.30
HWHM (ppm)