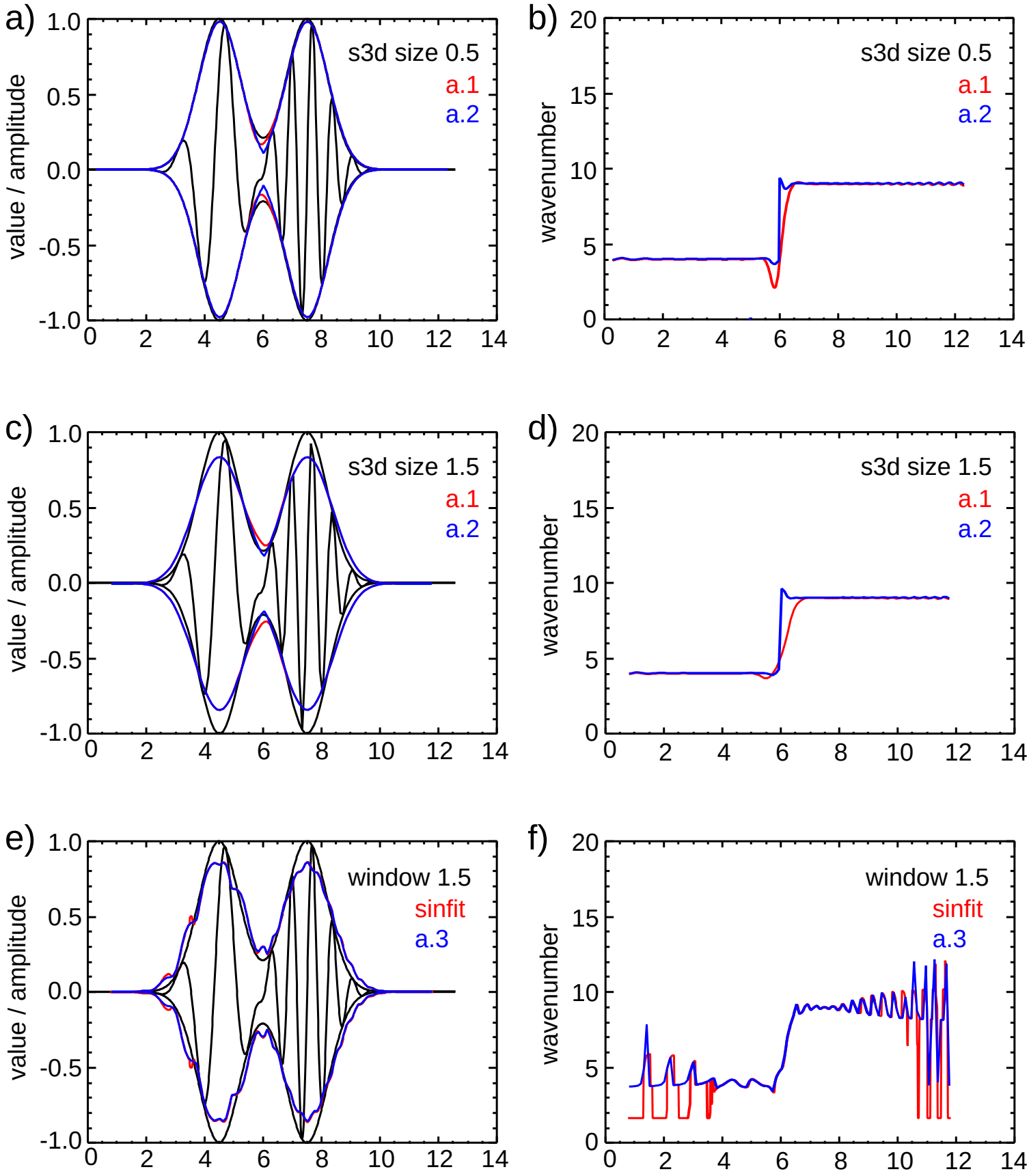
a)
s3d size 0.5
a.1
a.2
value / amplitude
b)
s3d size 0.5
a.1
a.2
wavenumber
c)
s3d size 1.5
a.1
a.2
value / amplitude
d)
s3d size 1.5
a.1
a.2
wavenumber
e)
window 1.5
sinfit
a.3
value / amplitude
f)
window 1.5
sinfit
a.3
wavenumber