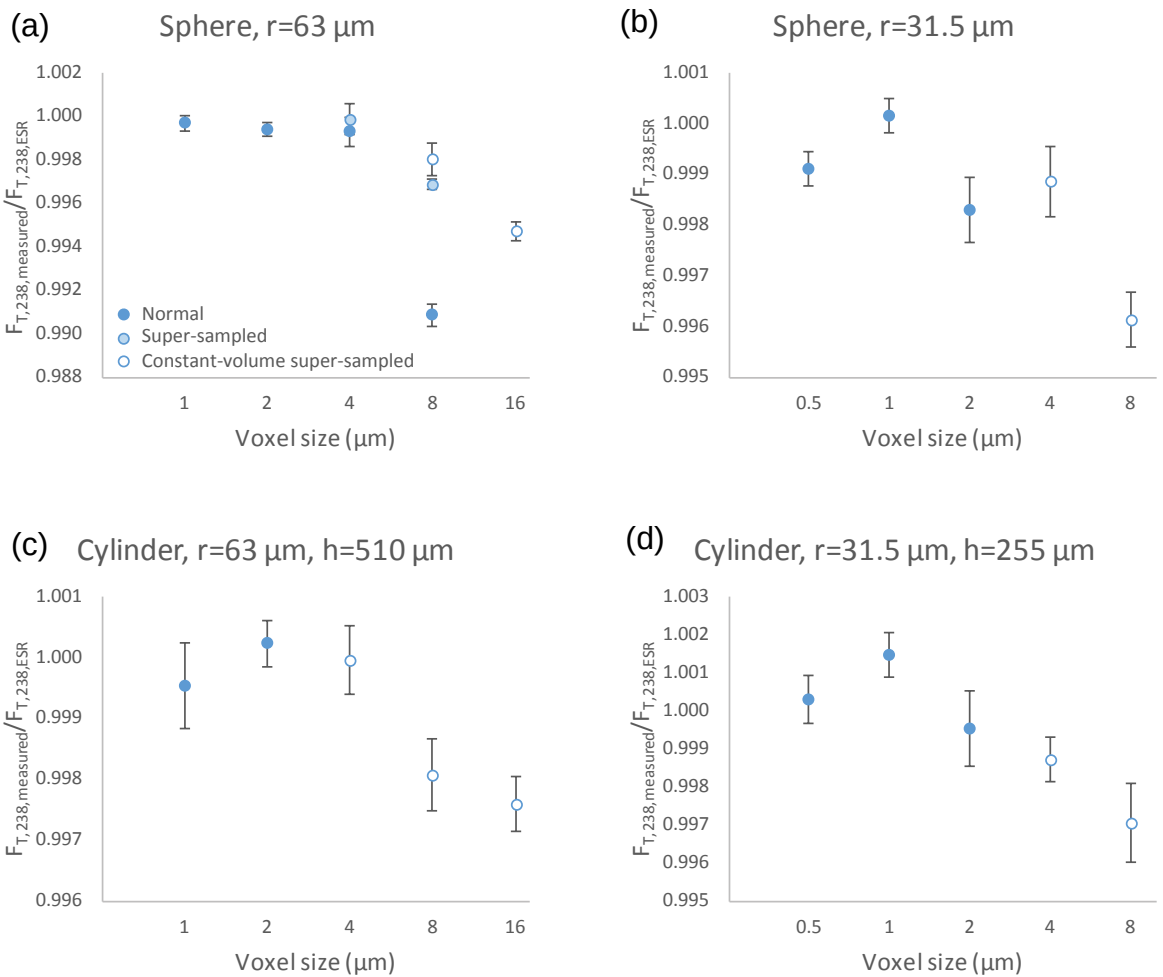
(a)
Sphere, r=63 µm
1.002
1.000
0.998
0.996
0.994
0.992
0.990
0.988
F T,238,measured/F T,238,ESR
Normal
Super-sampled
Constant-volume super-sampled
1
2
4
8
16
Voxel size (µm)
(b)
Sphere, r=31.5 µm
1.001
1.000
0.999
0.998
0.997
0.996
0.995
F T,238,measured/F T,238,ESR
0.5
1
2
4
8
Voxel size (µm)
(c)
Cylinder, r=63 µm, h=510 µm
1.001
1.000
0.999
0.998
0.997
0.996
F T,238,measured/F T,238,ESR
1
2
4
8
16
Voxel size (µm)
(d)
Cylinder, r=31.5 µm, h=255 µm
1.003
1.002
1.001
1.000
0.999
0.998
0.997
0.996
0.995
F T,238,measured/F T,238,ESR
0.5
1
2
4
8
Voxel size (µm)