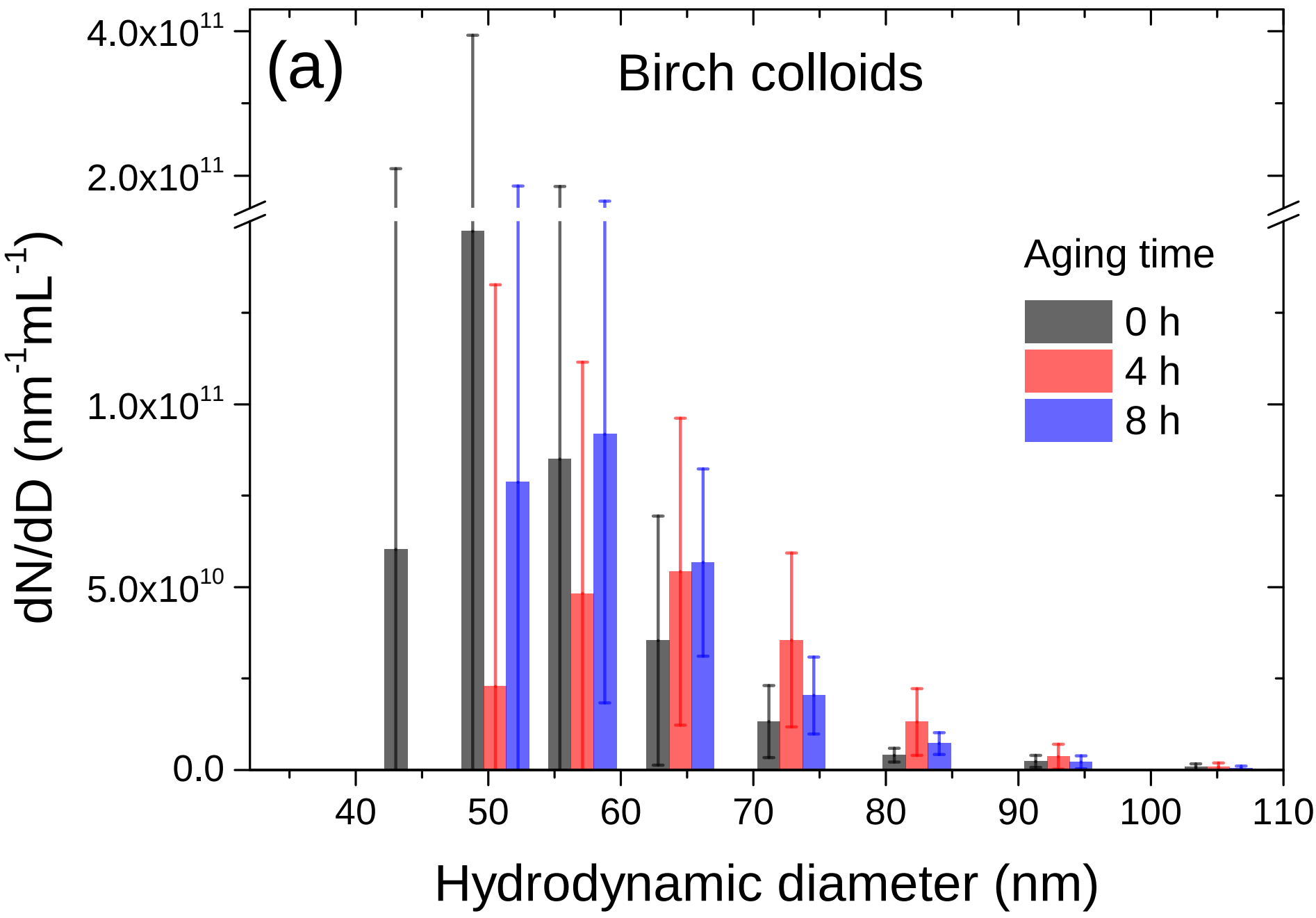
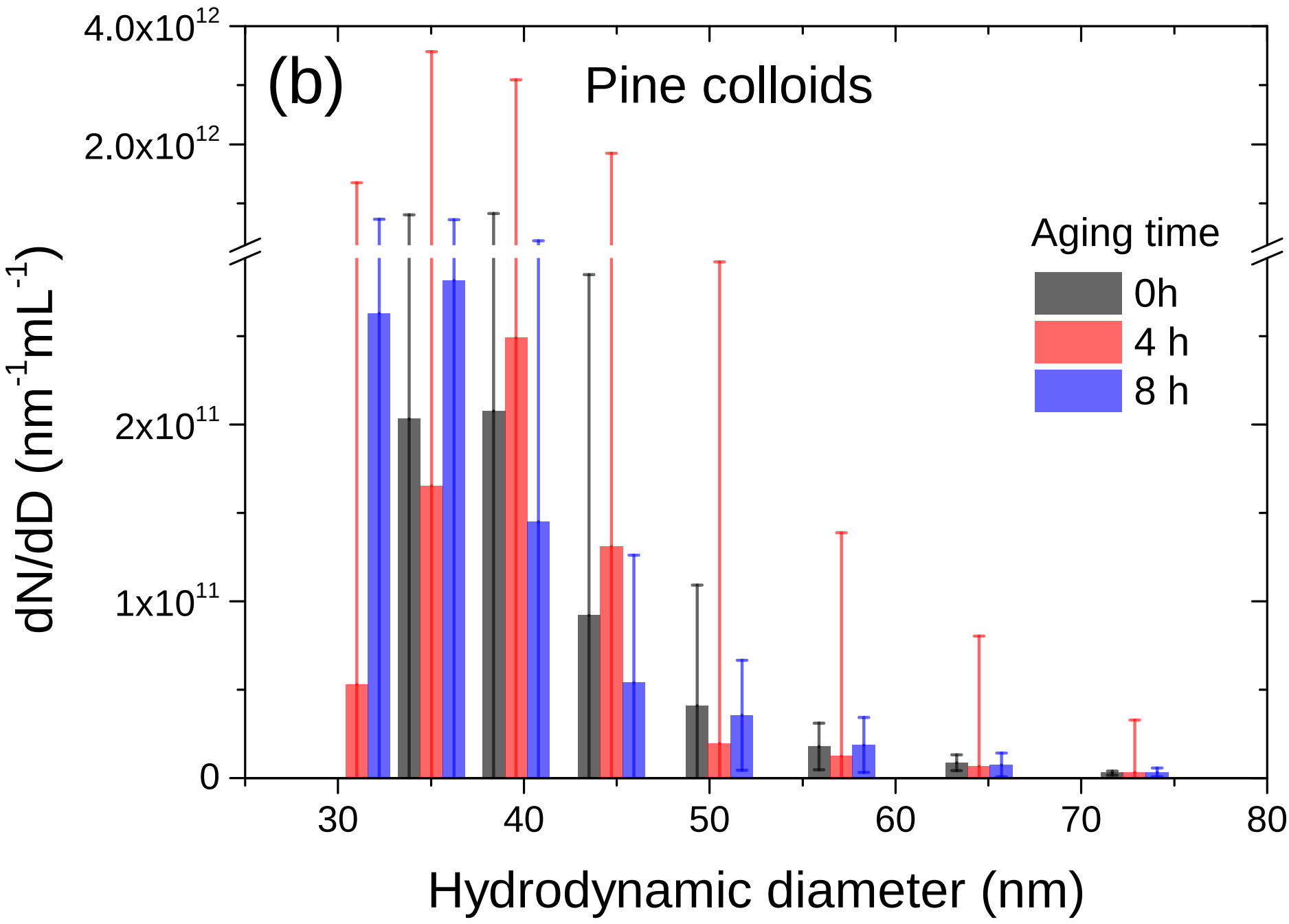
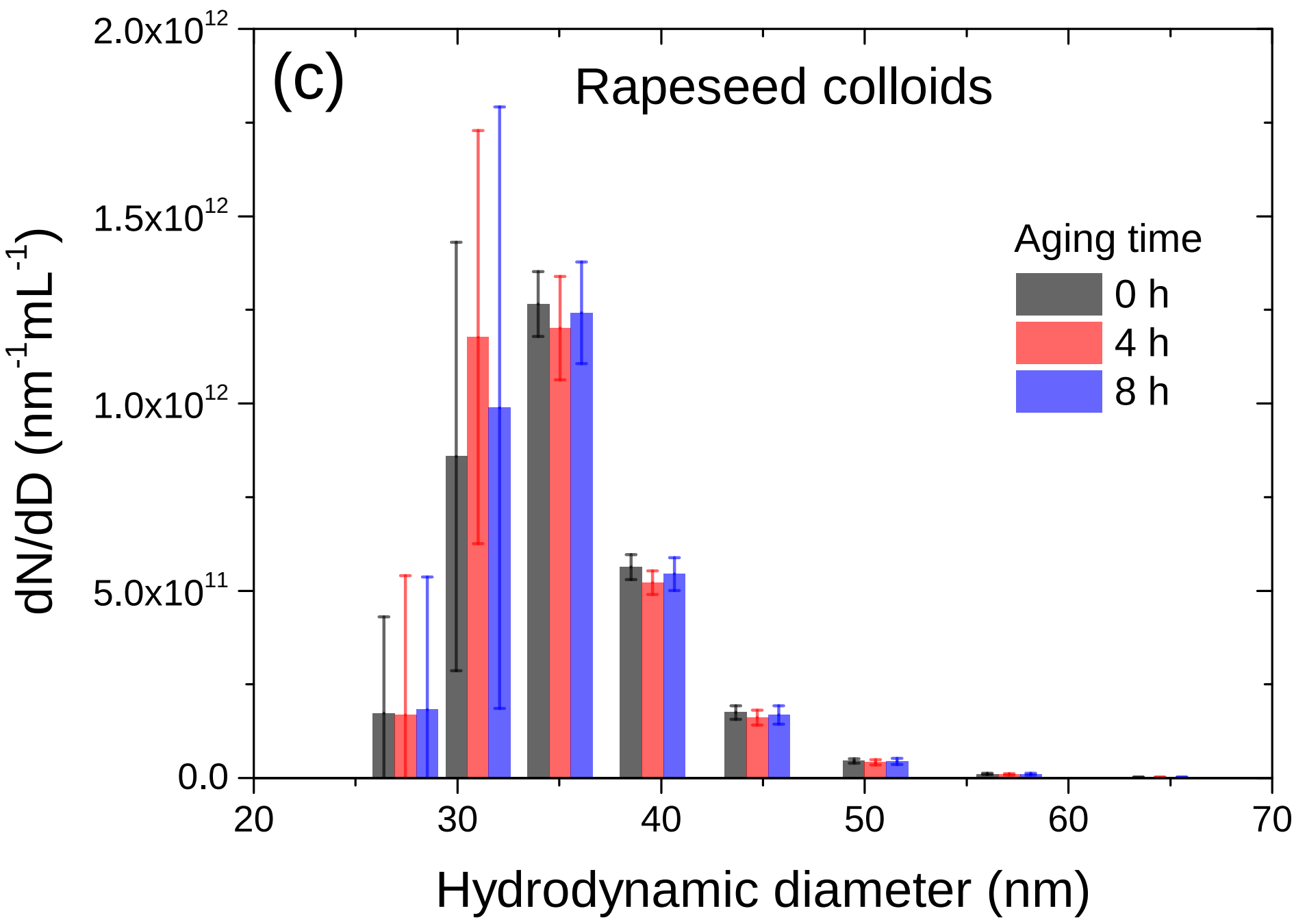

(a)
Birch colloids
Aging time
0 h
4 h
8 h
dN/dD (nm^{-1}mL^{-1})
4.0x10^{11}
2.0x10^{11}
1.0x10^{11}
5.0x10^{10}
0.0
40
50
60
70
80
90
100
110
Hydrodynamic diameter (nm)


(b)
Pine colloids
Aging time
0h
4 h
8 h
dN/dD (nm^{-1}mL^{-1})
4.0x10^{12}
2.0x10^{12}
2x10^{11}
1x10^{11}
0
30
40
50
60
70
80
Hydrodynamic diameter (nm)


(c)
Rapeseed colloids
Aging time
0 h
4 h
8 h
dN/dD (nm^{-1}mL^{-1})
2.0x10^{12}
1.5x10^{12}
1.0x10^{12}
5.0x10^{11}
0.0
20
30
40
50
60
70
Hydrodynamic diameter (nm)