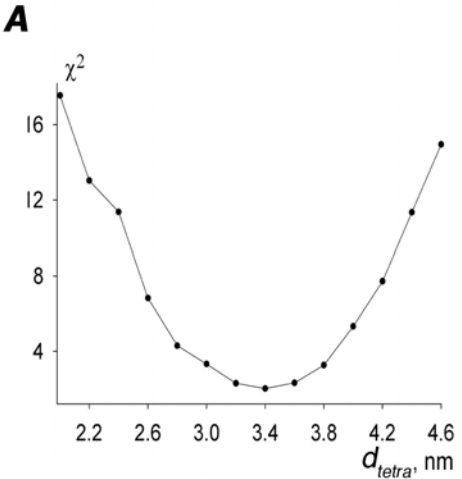
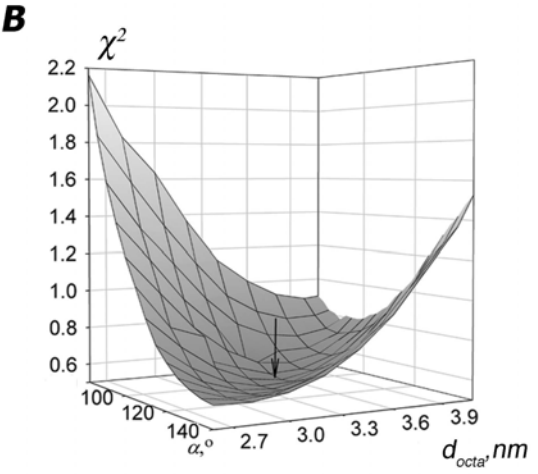

A
χ2
16
12
8
4
2.2
2.6
3.0
3.4
3.8
4.2
4.6
dtetra, nm


B
χ2
2.2
2.0
1.8
1.6
1.4
1.2
1.0
0.8
0.6
100
120
140
α,o
2.7
3.0
3.3
3.6
3.9
docta, nm