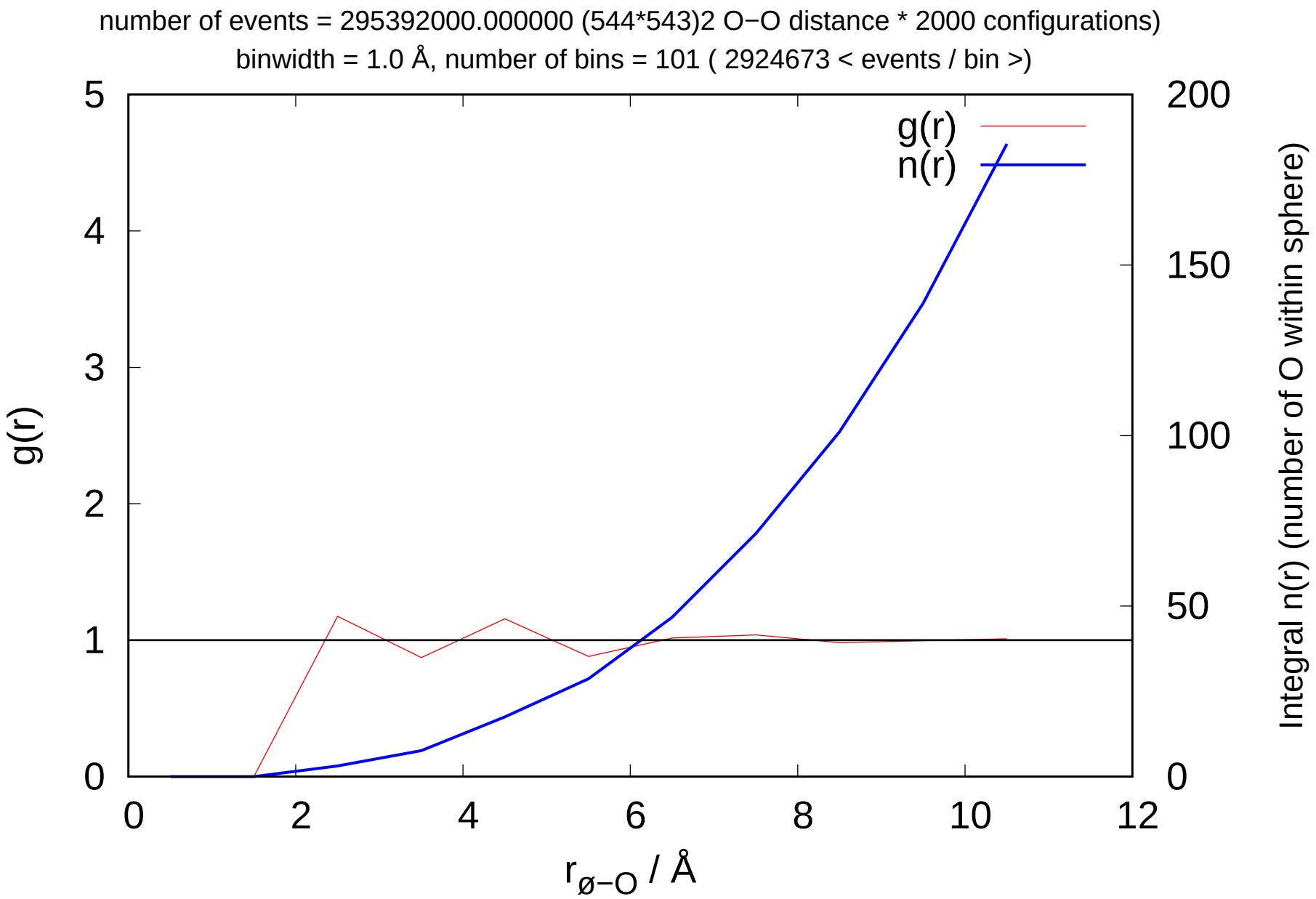
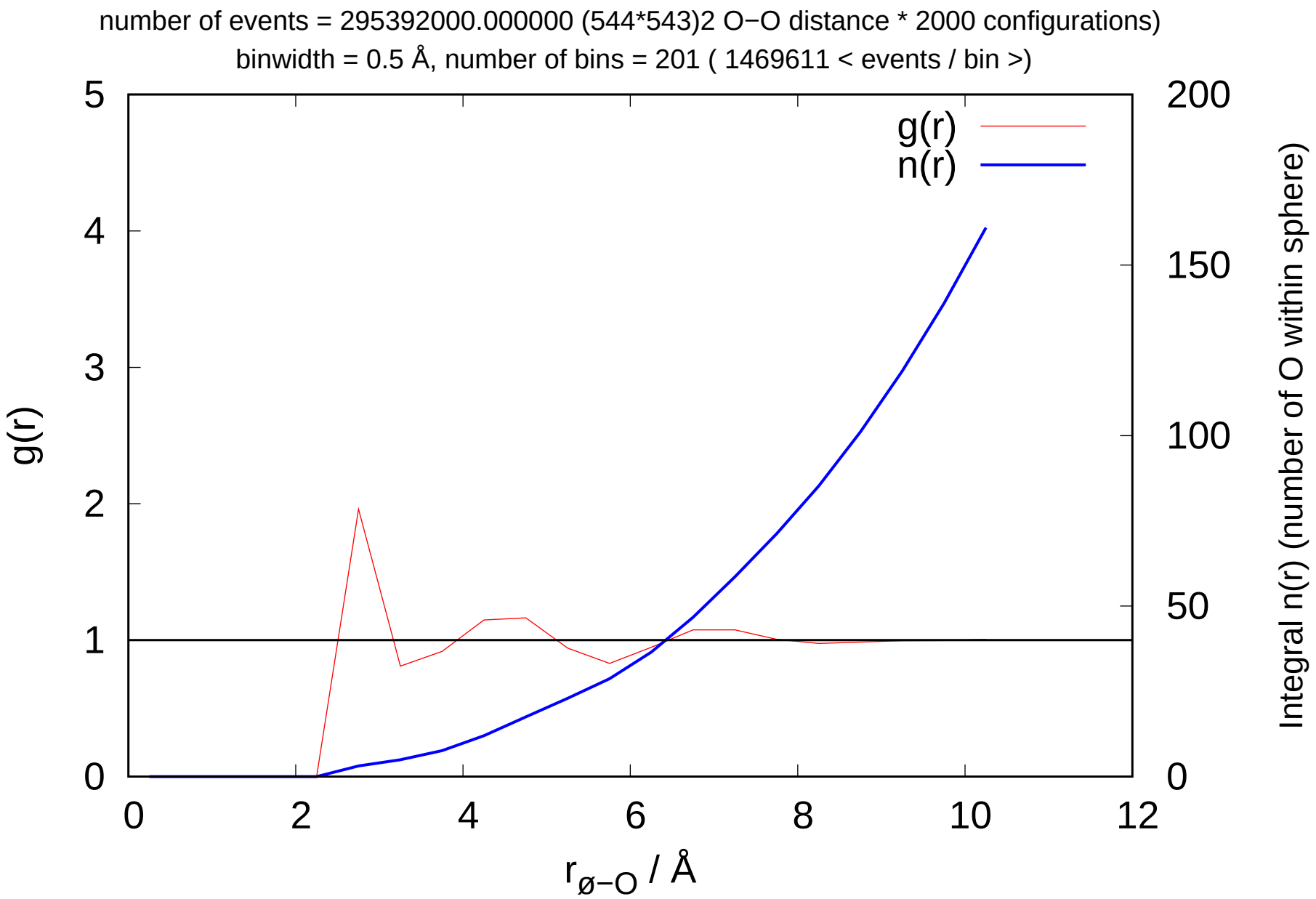
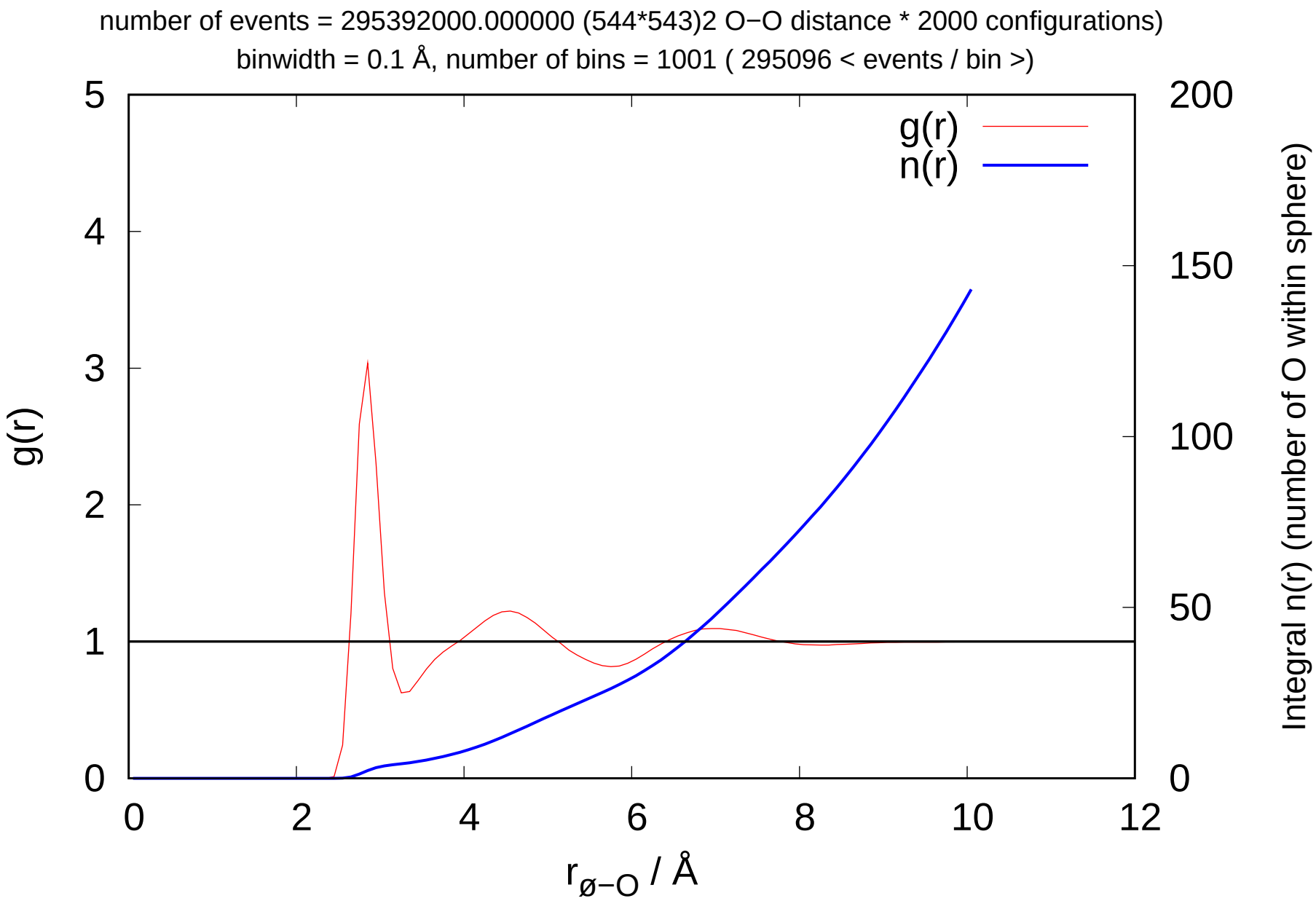
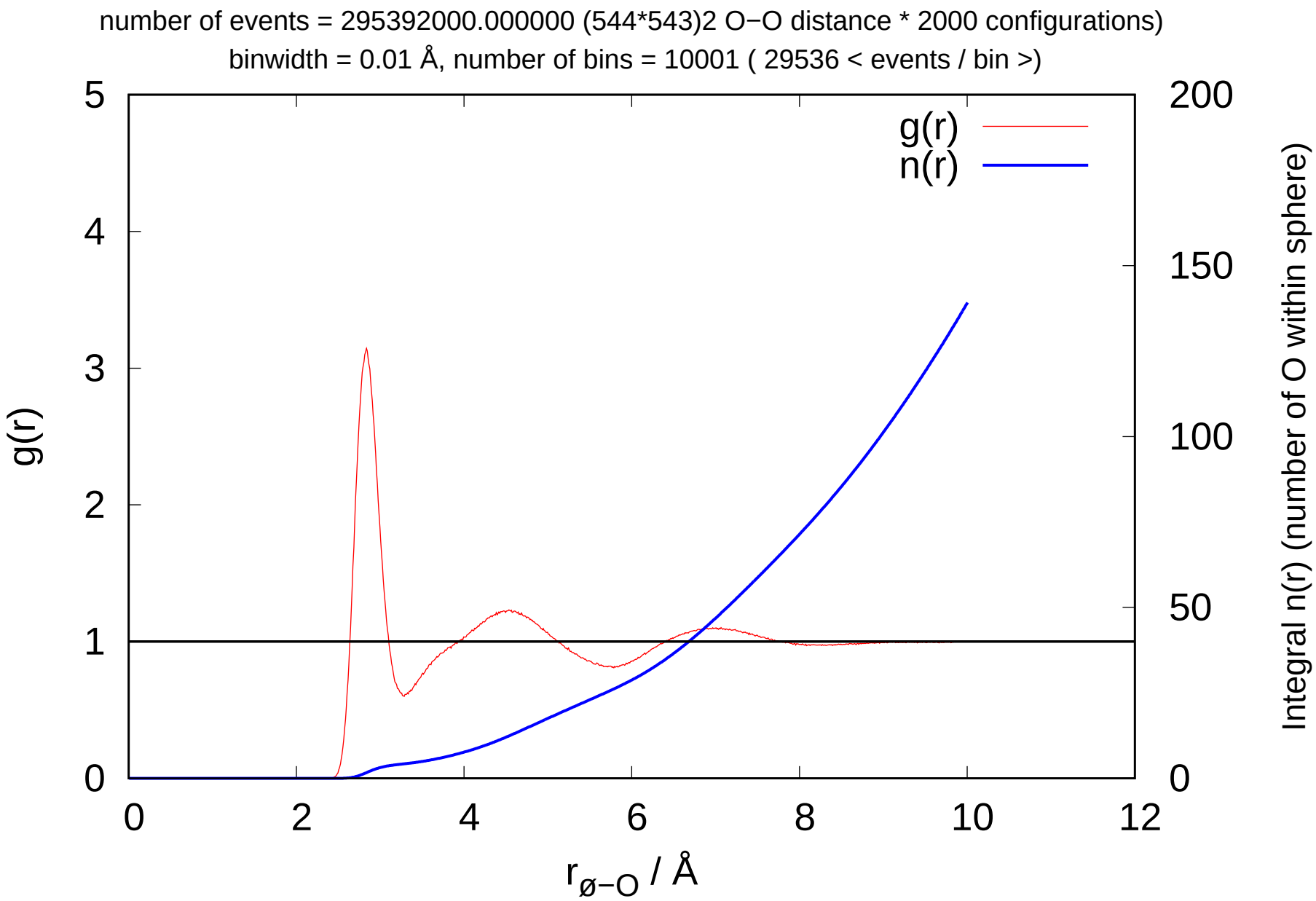
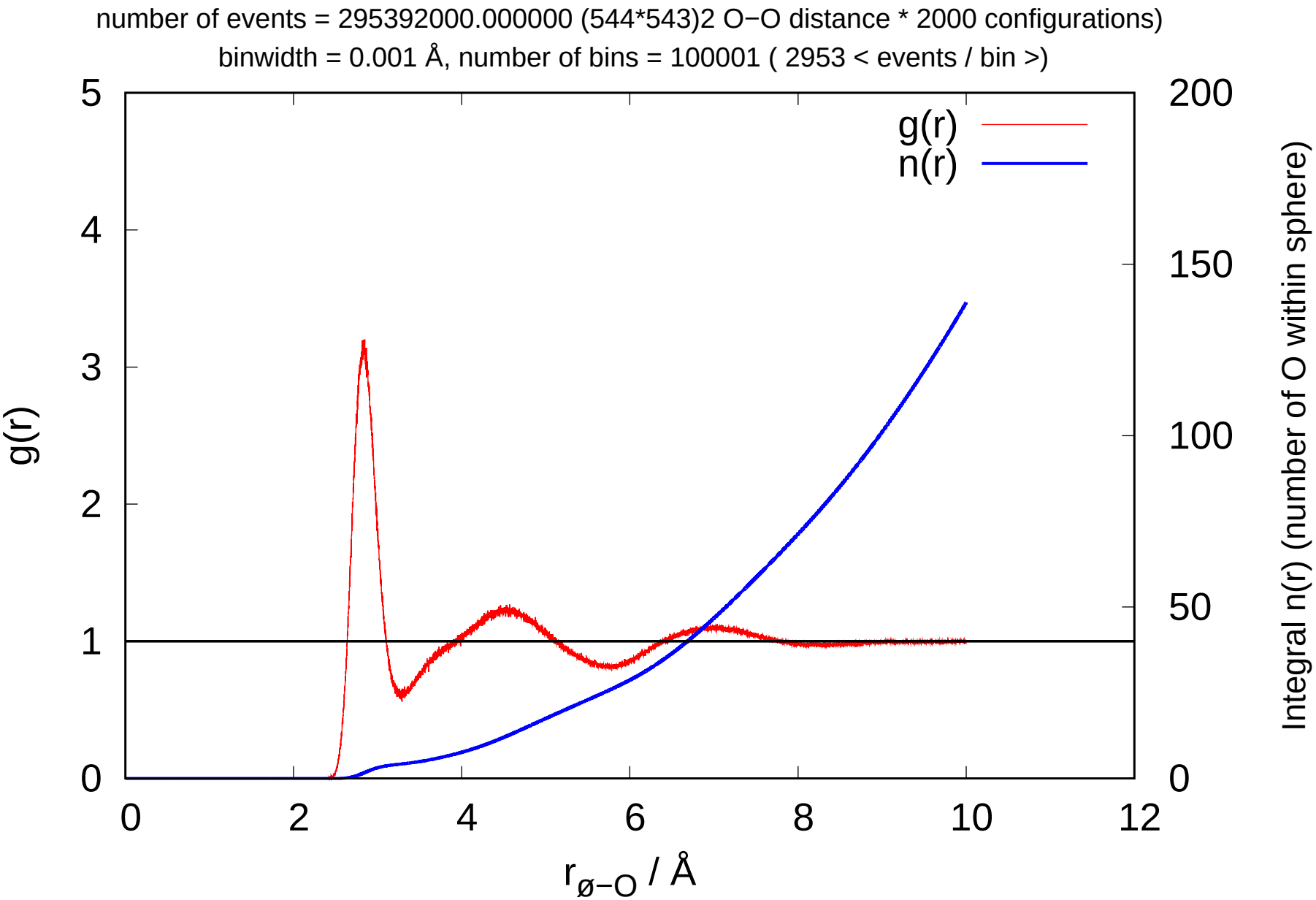
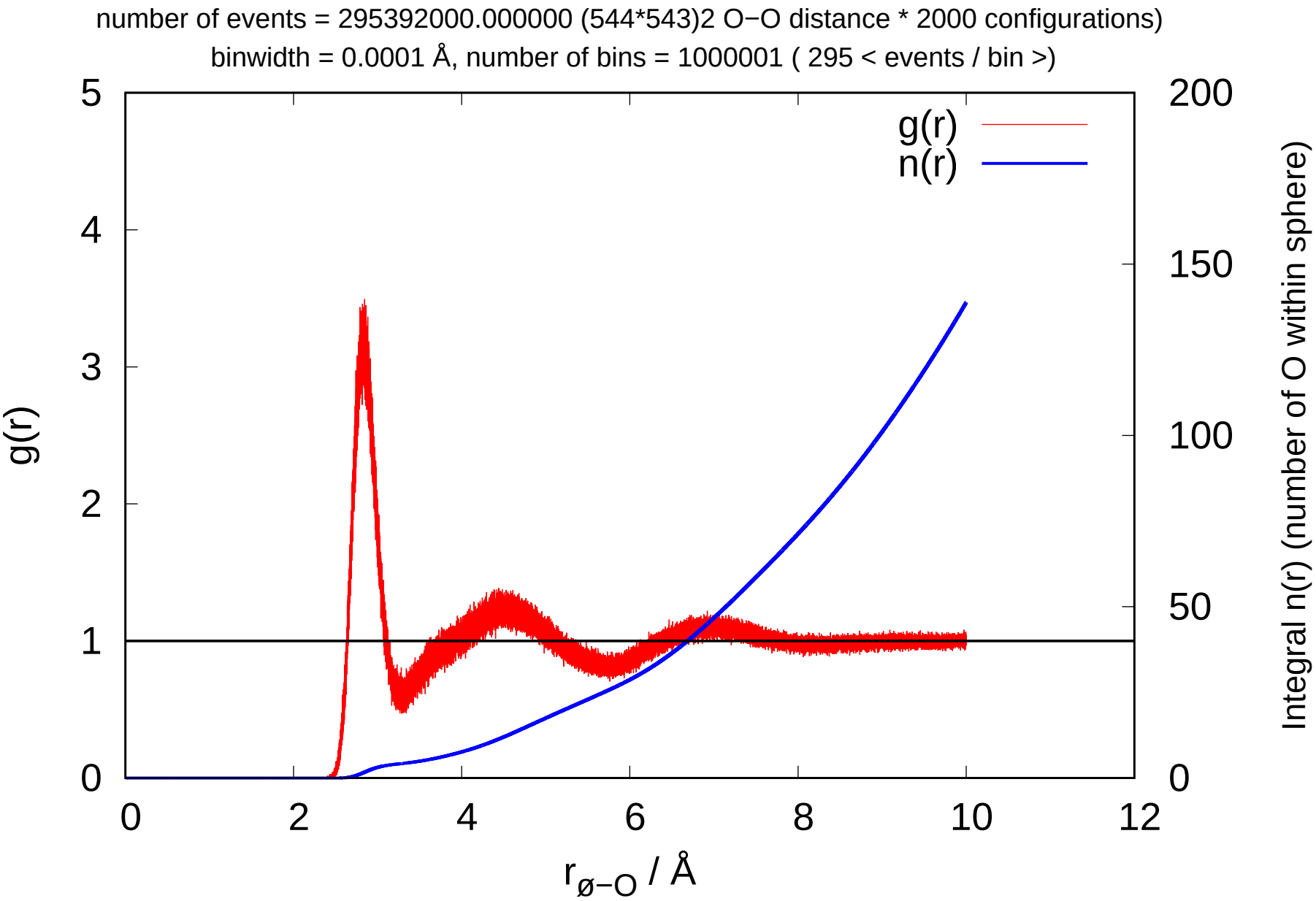

number of events = 295392000.000000 (544*543)2 O−O distance * 2000 configurations)
binwidth = 1.0 Å, number of bins = 101 (2924673 < events / bin >)
g(r)
n(r)
g(r)
Integral n(r) (number of O within sphere)
r ø−O / Å
0
1
2
3
4
5
0
50
100
150
200
0
2
4
6
8
10
12

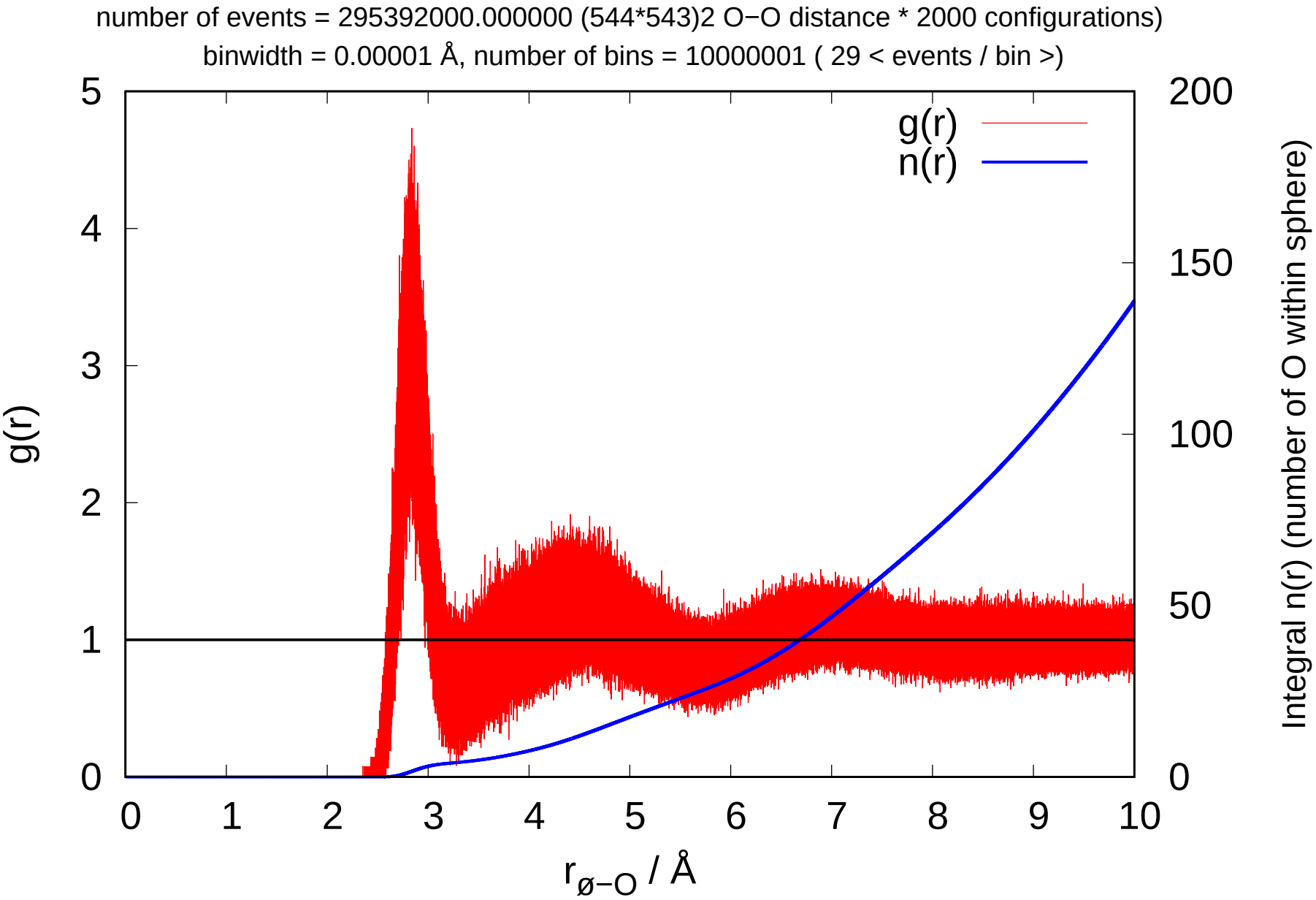

number of events = 295392000.000000 (544*543)2 O−O distance * 2000 configurations)
binwidth = 0.5 Å, number of bins = 201 (1469611 < events / bin >)
g(r)
n(r)
g(r)
Integral n(r) (number of O within sphere)
r ø−O / Å
0
1
2
3
4
5
0
50
100
150
200
0
2
4
6
8
10
12

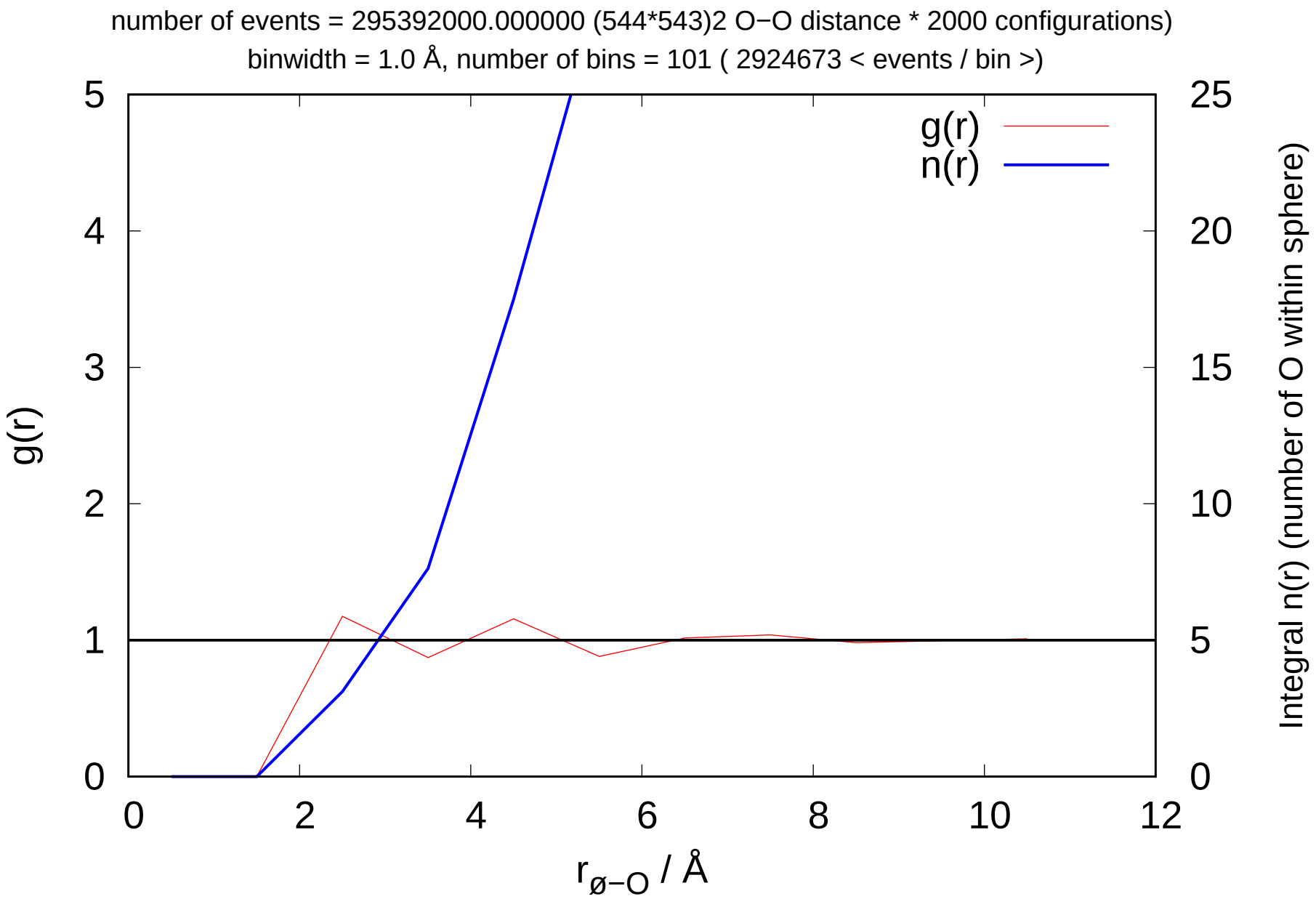

number of events = 295392000.000000 (544*543)2 O−O distance * 2000 configurations)
binwidth = 0.1 Å, number of bins = 1001 (295096 < events / bin >)
g(r)
n(r)
g(r)
Integral n(r) (number of O within sphere)
r ø−O / Å
0
1
2
3
4
5
0
50
100
150
200
0
2
4
6
8
10
12

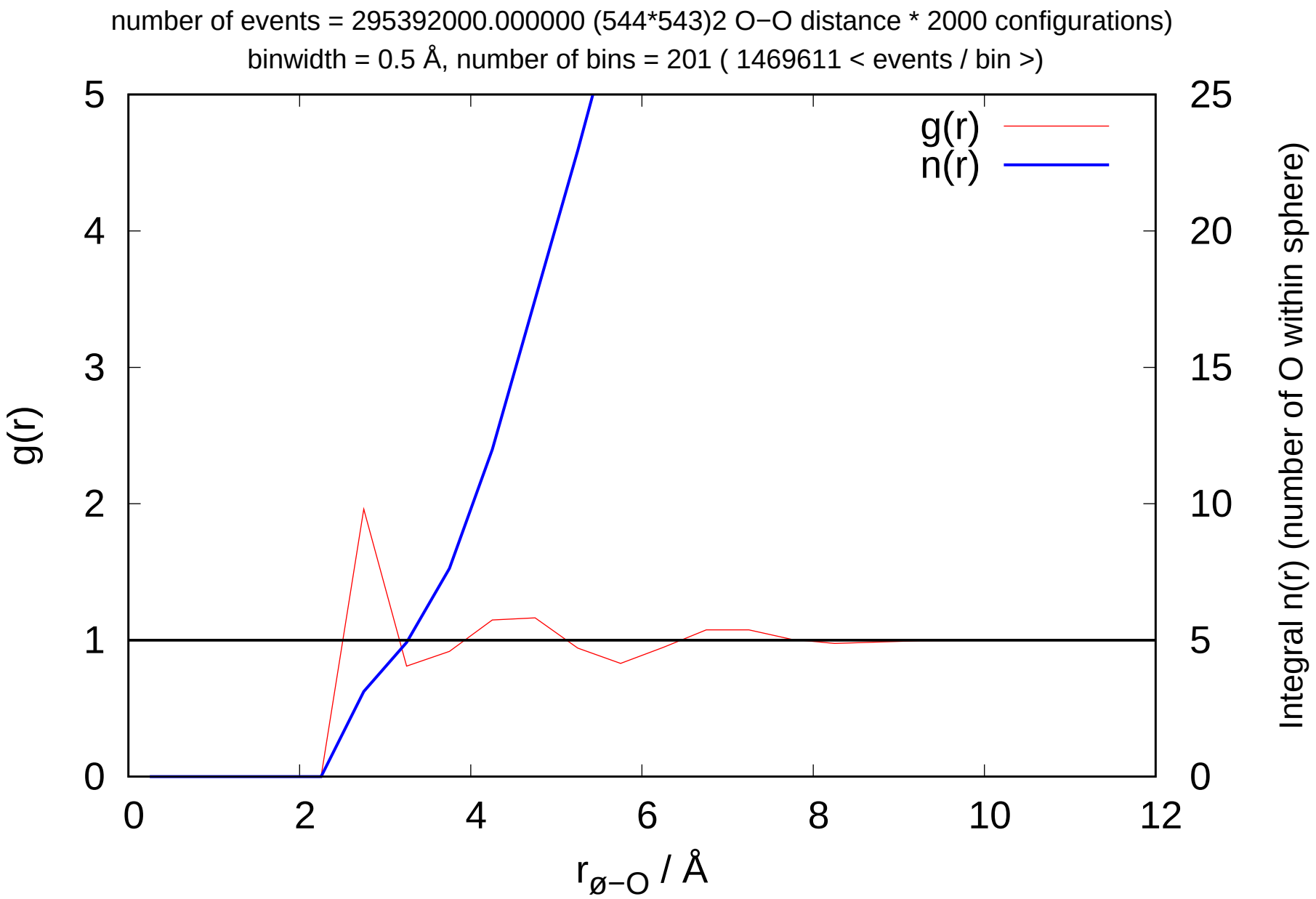

number of events = 295392000.000000 (544*543)2 O−O distance * 2000 configurations)
binwidth = 0.01 Å, number of bins = 10001 (29536 < events / bin >)
g(r)
n(r)
g(r)
Integral n(r) (number of O within sphere)
r ø−O / Å
0
1
2
3
4
5
0
50
100
150
200
0
2
4
6
8
10
12

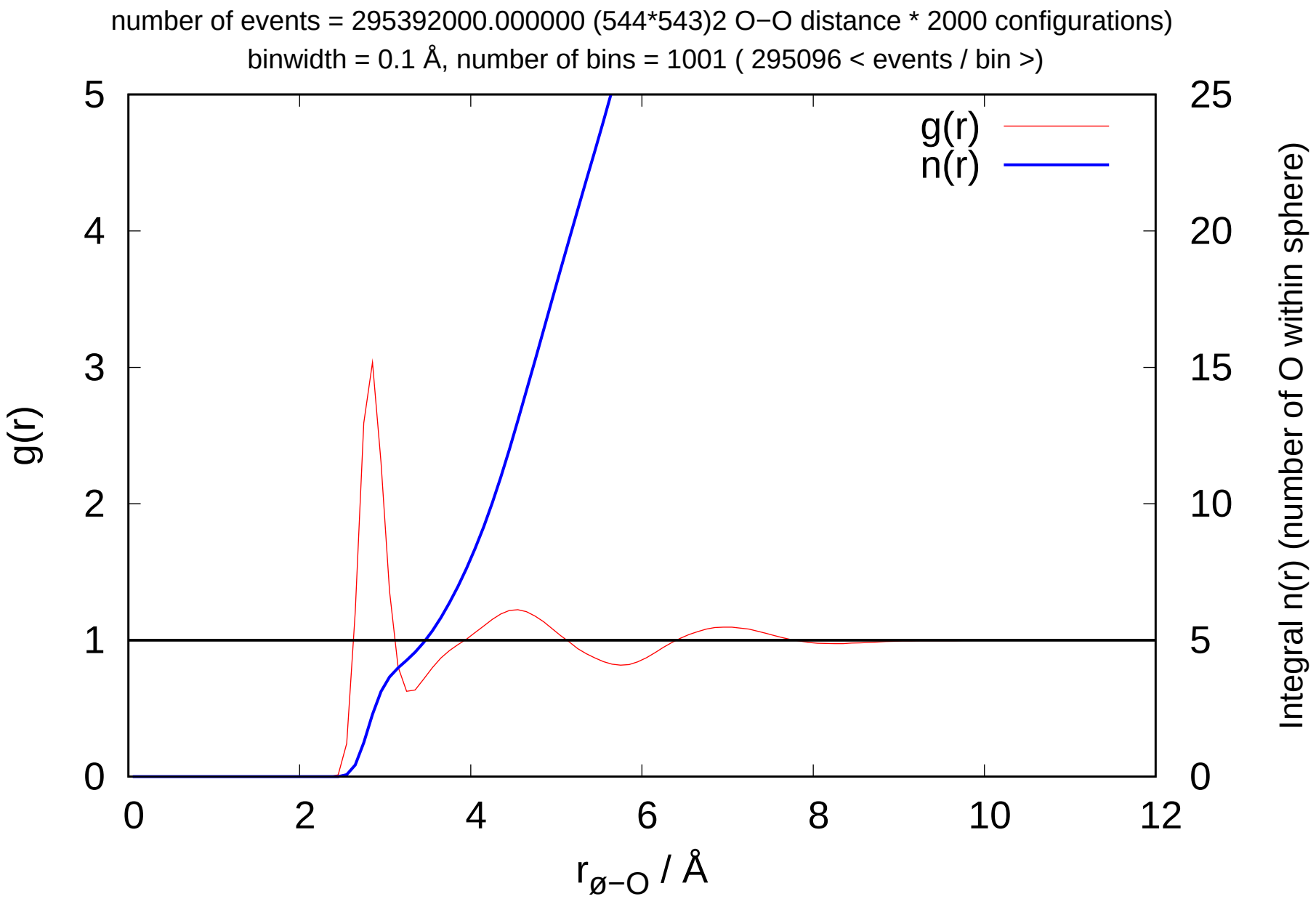

number of events = 295392000.000000 (544*543)2 O−O distance * 2000 configurations)
binwidth = 0.001 Å, number of bins = 100001 (2953 < events / bin >)
g(r)
n(r)
g(r)
Integral n(r) (number of O within sphere)
r ø−O / Å
0
1
2
3
4
5
0
50
100
150
200
0
2
4
6
8
10
12

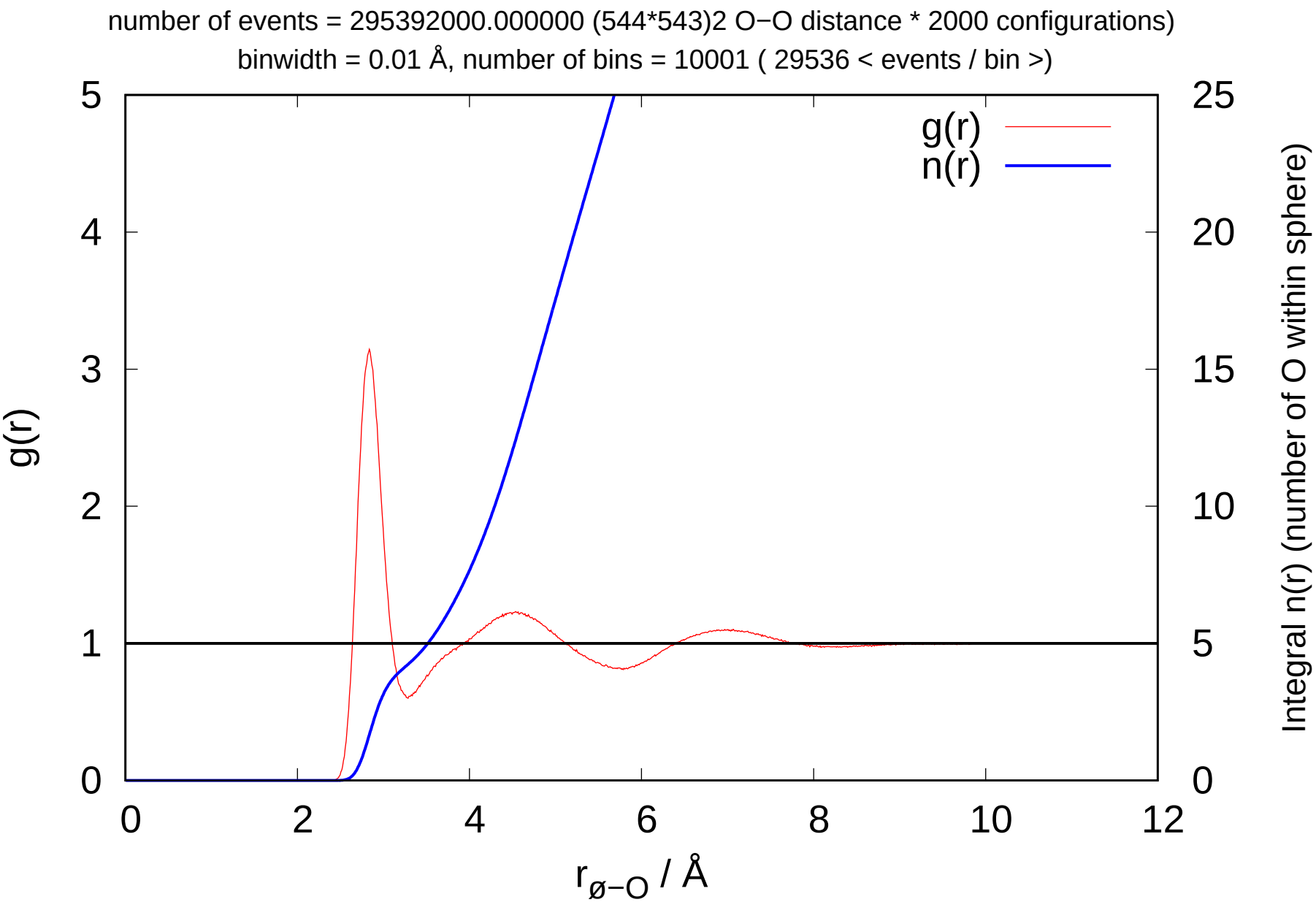

number of events = 295392000.000000 (544*543)2 O−O distance * 2000 configurations)
binwidth = 0.0001 Å, number of bins = 1000001 (295 < events / bin >)
g(r)
n(r)
g(r)
Integral n(r) (number of O within sphere)
r ø−O / Å
0
1
2
3
4
5
0
50
100
150
200
0
2
4
6
8
10
12


number of events = 295392000.000000 (544*543)2 O−O distance * 2000 configurations)
binwidth = 0.00001 Å, number of bins = 10000001 (29 < events / bin >)
g(r)
n(r)
g(r)
Integral n(r) (number of O within sphere)
r ø−O / Å
0
1
2
3
4
5
6
7
8
9
10
0
50
100
150
200


number of events = 295392000.000000 (544*543)2 O−O distance * 2000 configurations)
binwidth = 1.0 Å, number of bins = 101 (2924673 < events / bin >)
g(r)
n(r)
g(r)
Integral n(r) (number of O within sphere)
r ø−O / Å
0
1
2
3
4
5
0
5
10
15
20
25
0
2
4
6
8
10
12


number of events = 295392000.000000 (544*543)2 O−O distance * 2000 configurations)
binwidth = 0.5 Å, number of bins = 201 (1469611 < events / bin >)
g(r)
n(r)
g(r)
Integral n(r) (number of O within sphere)
r ø−O / Å
0
1
2
3
4
5
0
5
10
15
20
25
0
2
4
6
8
10
12


number of events = 295392000.000000 (544*543)2 O−O distance * 2000 configurations)
binwidth = 0.1 Å, number of bins = 1001 (295096 < events / bin >)
g(r)
n(r)
g(r)
Integral n(r) (number of O within sphere)
r ø−O / Å
0
1
2
3
4
5
0
5
10
15
20
25
0
2
4
6
8
10
12


number of events = 295392000.000000 (544*543)2 O−O distance * 2000 configurations)
binwidth = 0.01 Å, number of bins = 10001 (29536 < events / bin >)
g(r)
n(r)
g(r)
Integral n(r) (number of O within sphere)
r ø−O / Å
0
1
2
3
4
5
0
5
10
15
20
25
0
2
4
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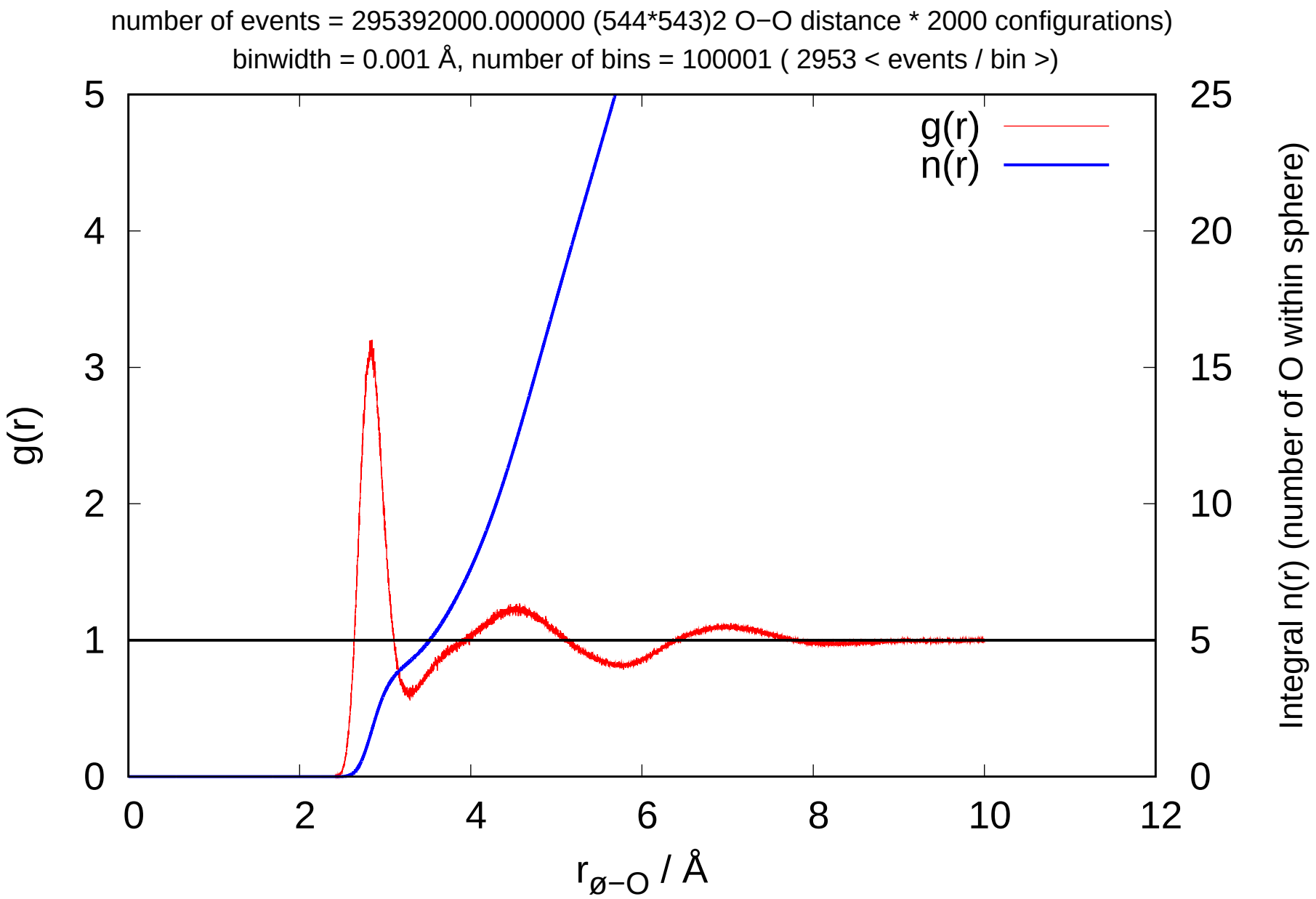
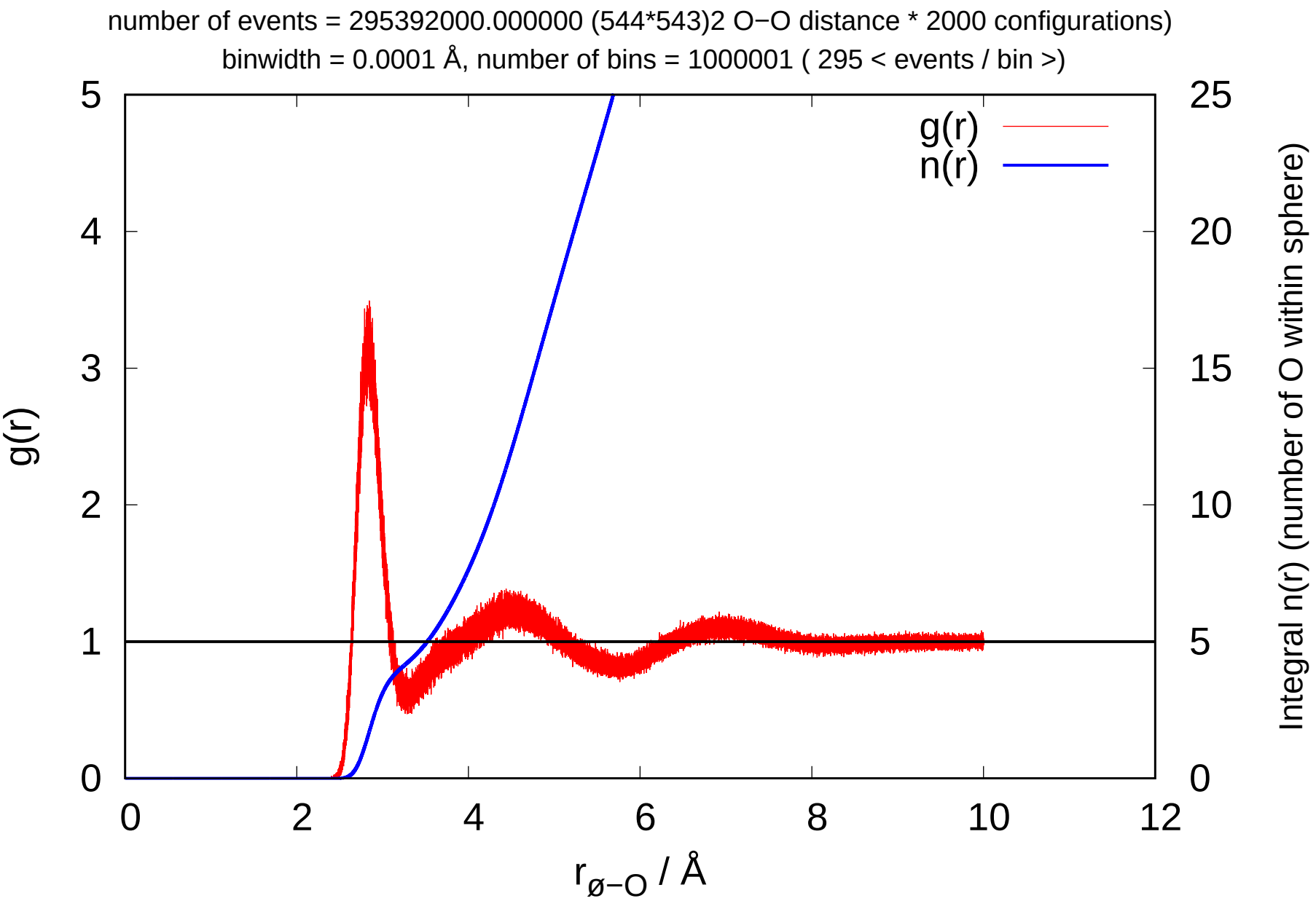
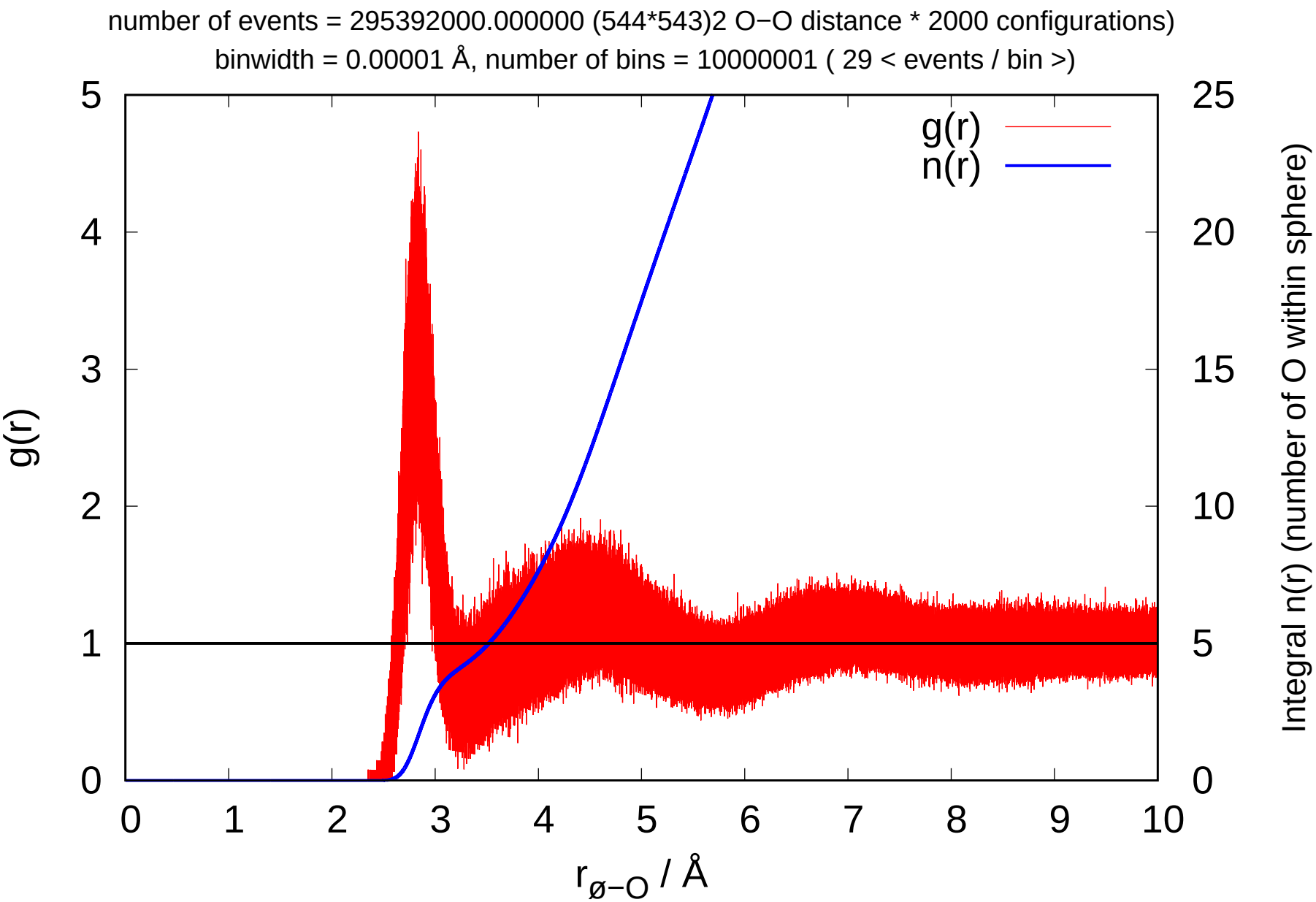
8
10
12


number of events = 295392000.000000 (544*543)2 O−O distance * 2000 configurations)
binwidth = 0.001 Å, number of bins = 100001 (2953 < events / bin >)
g(r)
n(r)
g(r)
Integral n(r) (number of O within sphere)
r_ø−O / Å
0
1
2
3
4
5
0
5
10
15
20
25
0
2
4
6
8
10
12


number of events = 295392000.000000 (544*543)2 O−O distance * 2000 configurations)
binwidth = 0.0001 Å, number of bins = 1000001 (295 < events / bin >)
g(r)
n(r)
g(r)
Integral n(r) (number of O within sphere)
r ø−O / Å
0
1
2
3
4
5
0
5
10
15
20
25
0
2
4
6
8
10
12


number of events = 295392000.000000 (544*543)2 O−O distance * 2000 configurations)
binwidth = 0.00001 Å, number of bins = 10000001 (29 < events / bin >)
g(r)
n(r)
g(r)
Integral n(r) (number of O within sphere)
r ø−O / Å
0
1
2
3
4
5
6
7
8
9
10
0
5
10
15
20
25