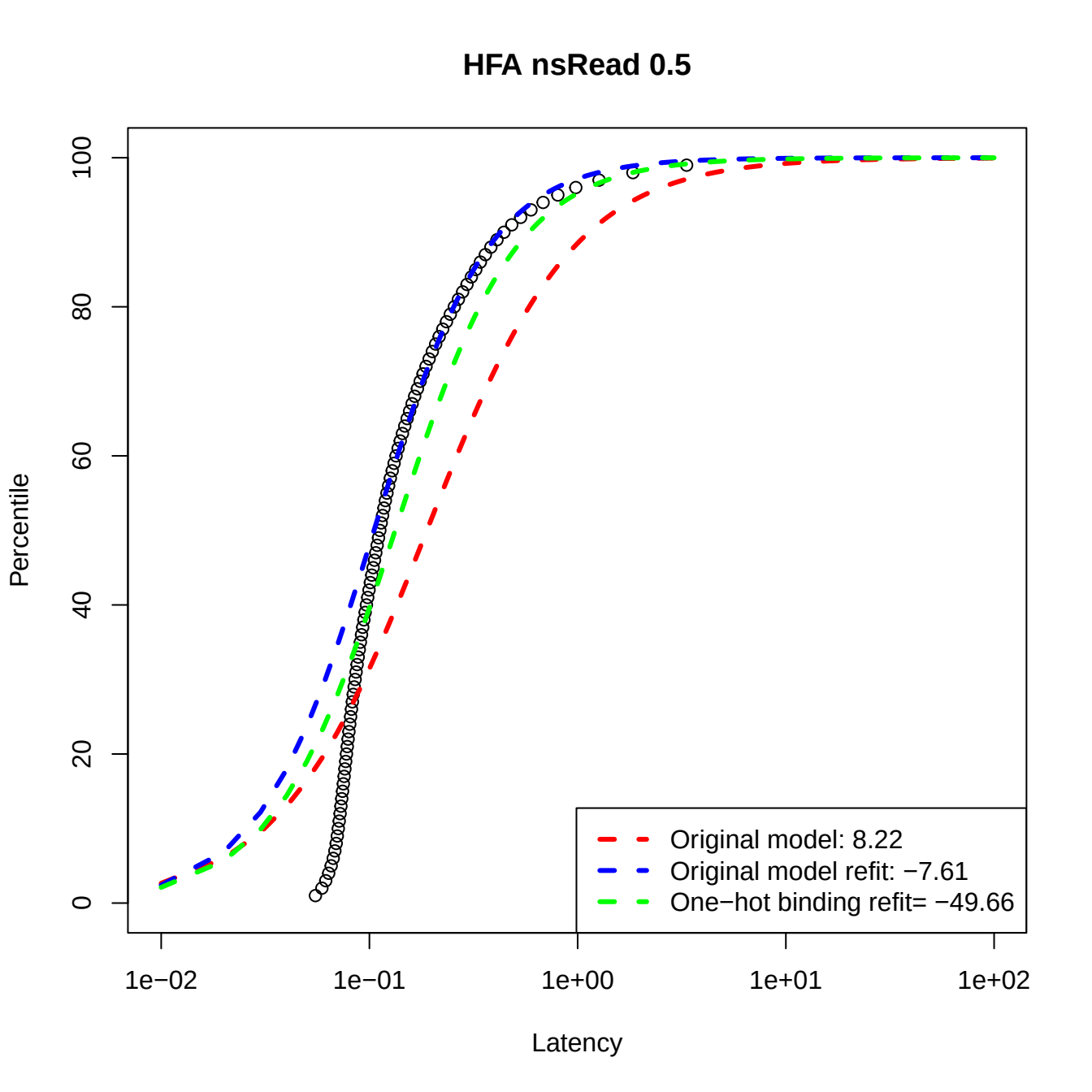
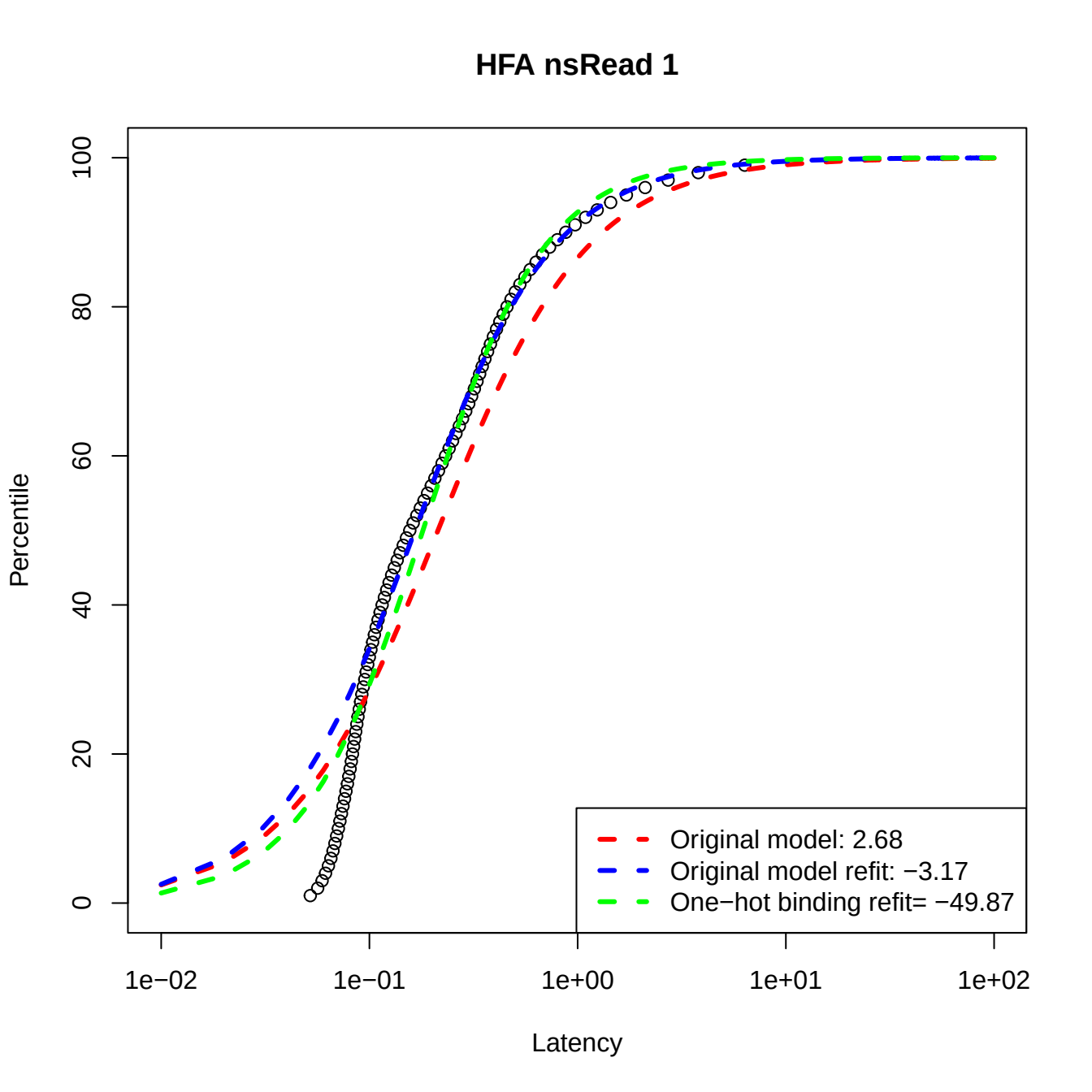
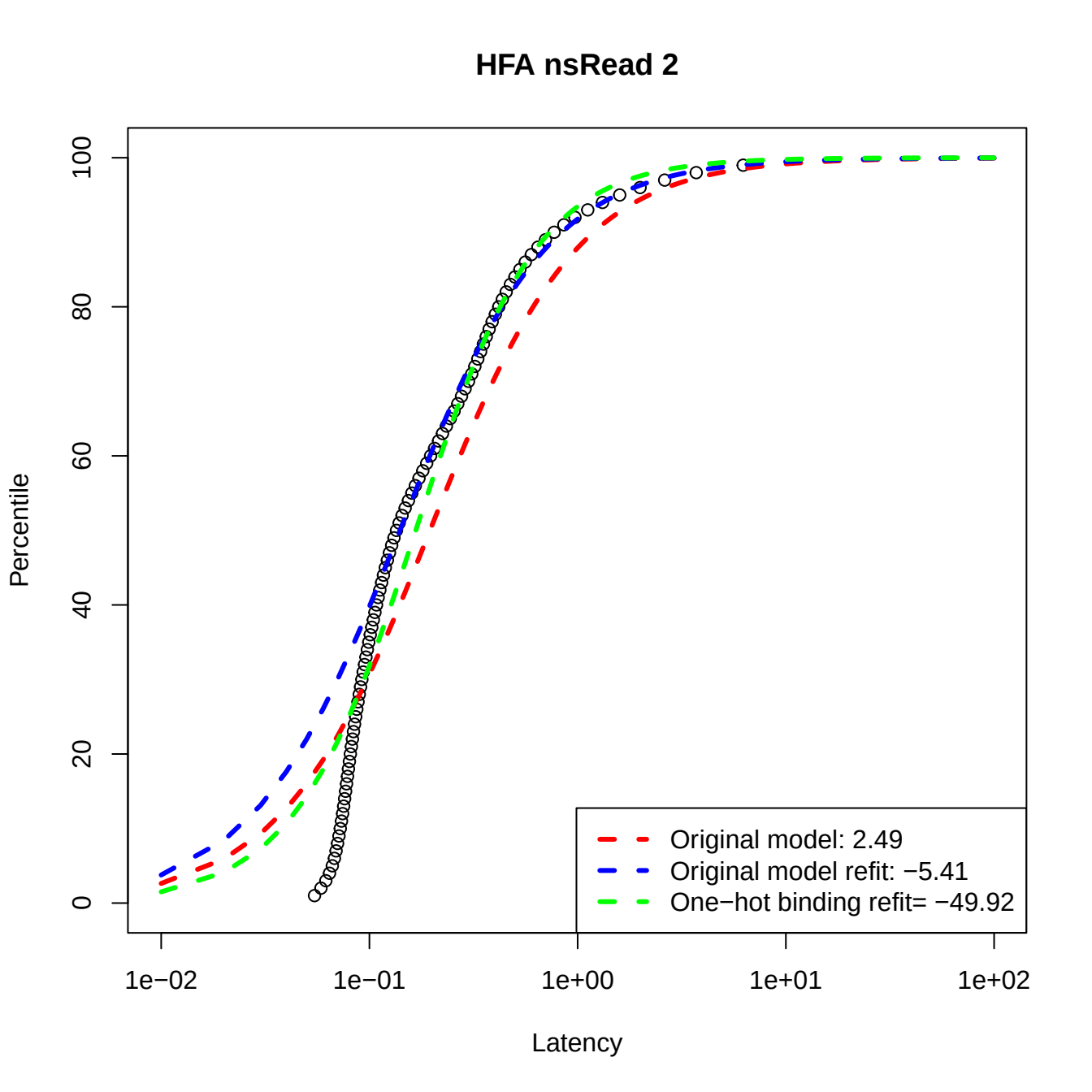
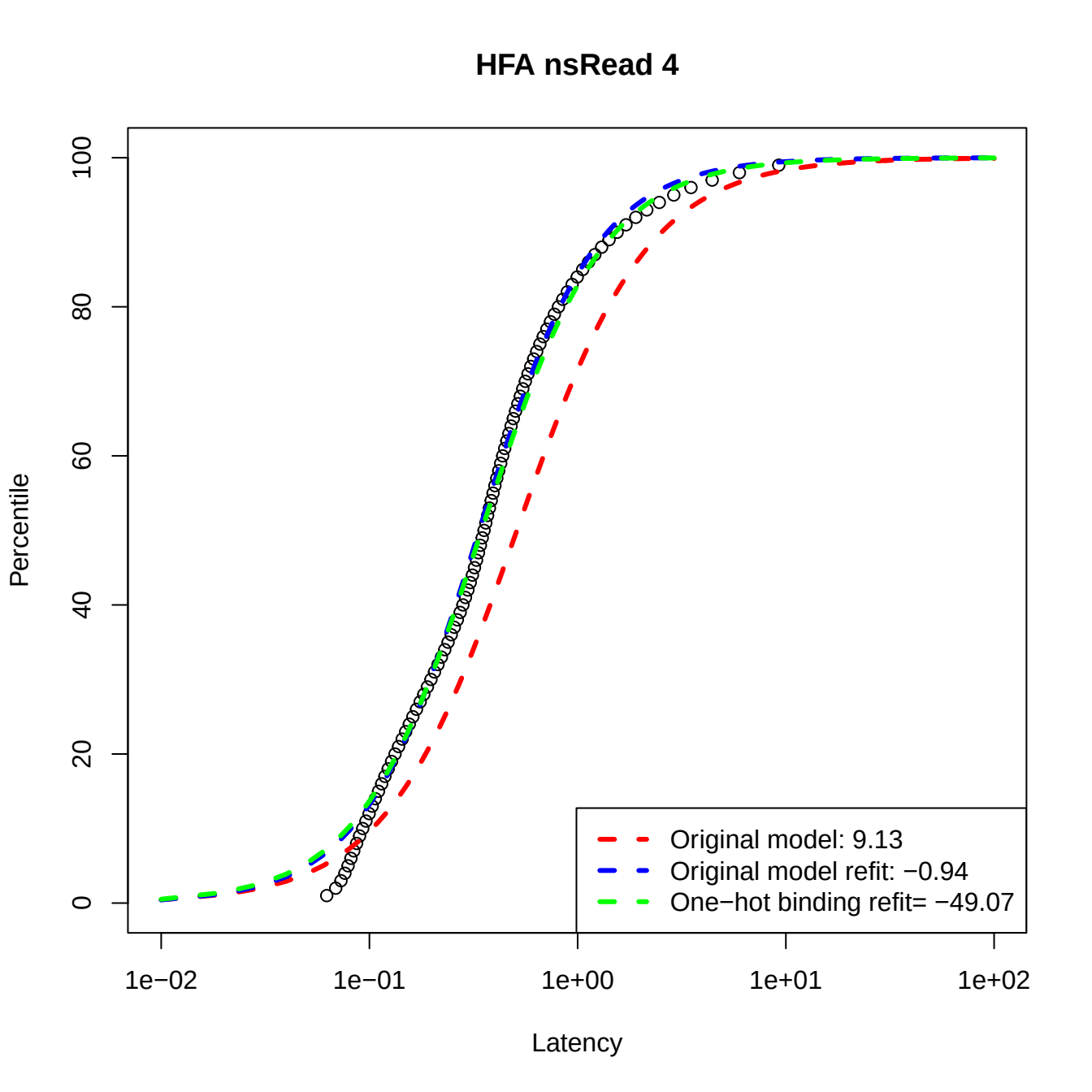
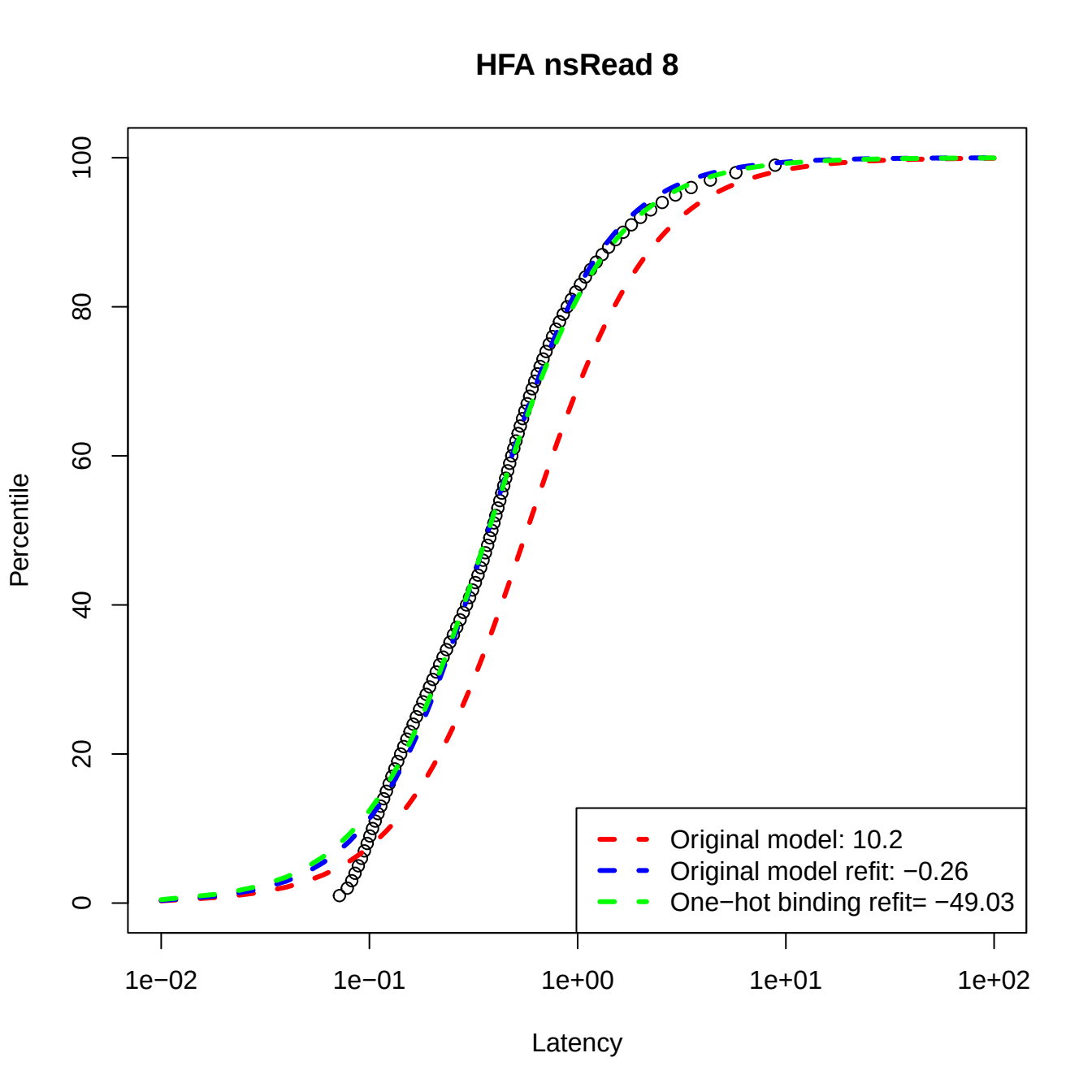
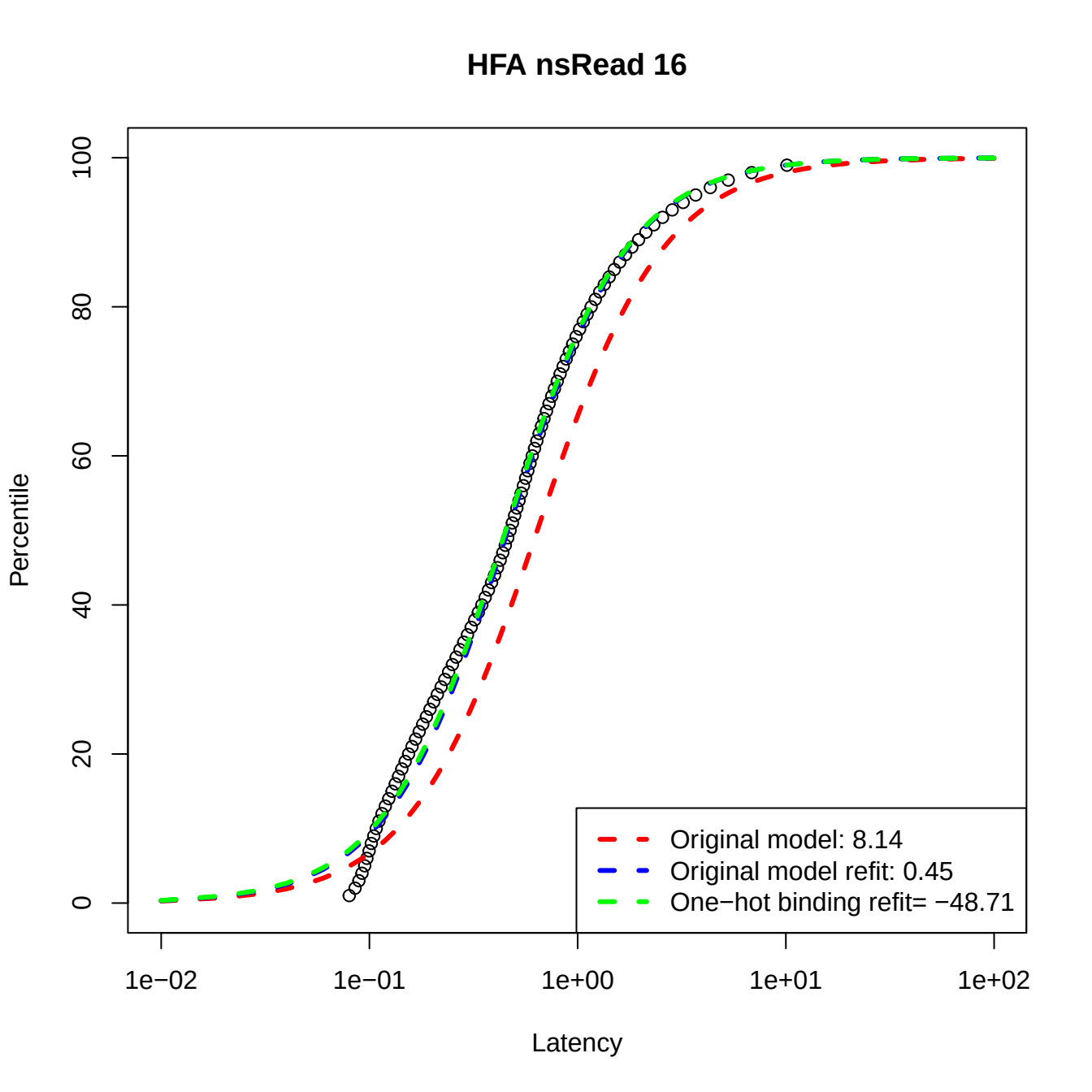

HFA nsRead 0.5
Percentile
0
20
40
60
80
100
1e−02
1e−01
1e+00
1e+01
1e+02
Latency
Original model: 8.22
Original model refit: −7.61
One−hot binding refit= −49.66

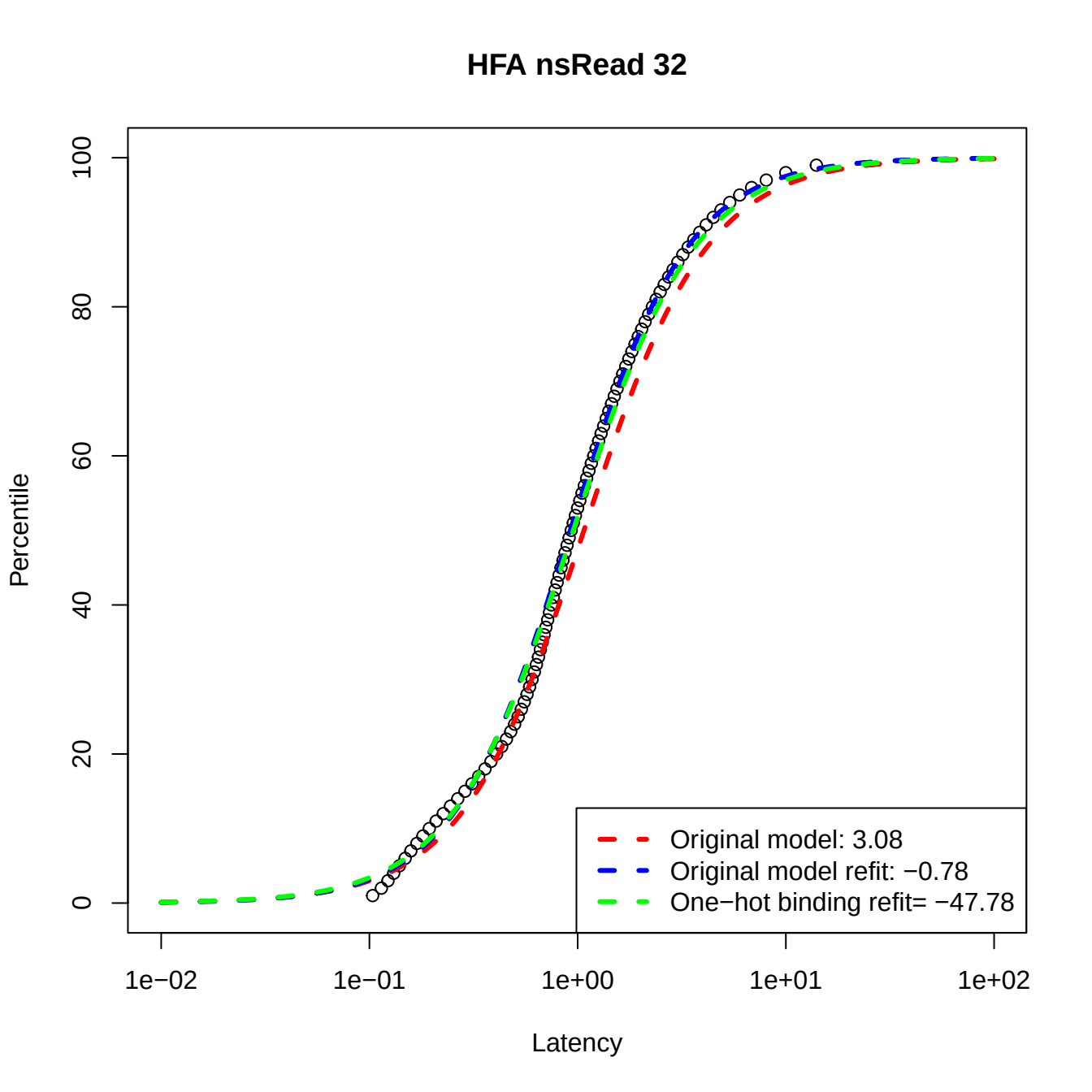

HFA nsRead 1
Percentile
0
20
40
60
80
100
1e−02
1e−01
1e+00
1e+01
1e+02
Latency
Original model: 2.68
Original model refit: −3.17
One−hot binding refit= −49.87

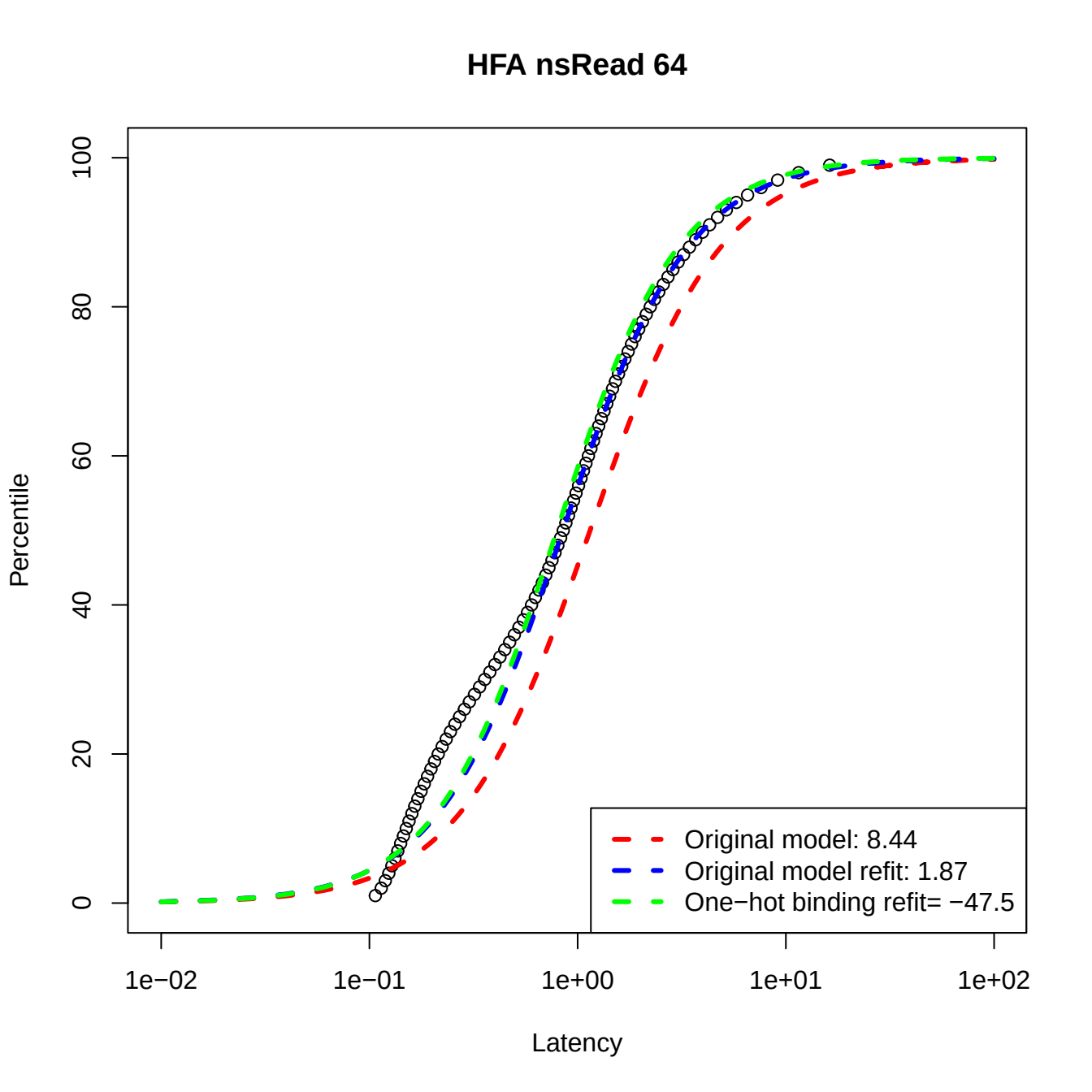

HFA nsRead 2
Percentile
0
20
40
60
80
100
1e−02
1e−01
1e+00
1e+01
1e+02
Latency
Original model: 2.49
Original model refit: −5.41
One−hot binding refit= −49.92

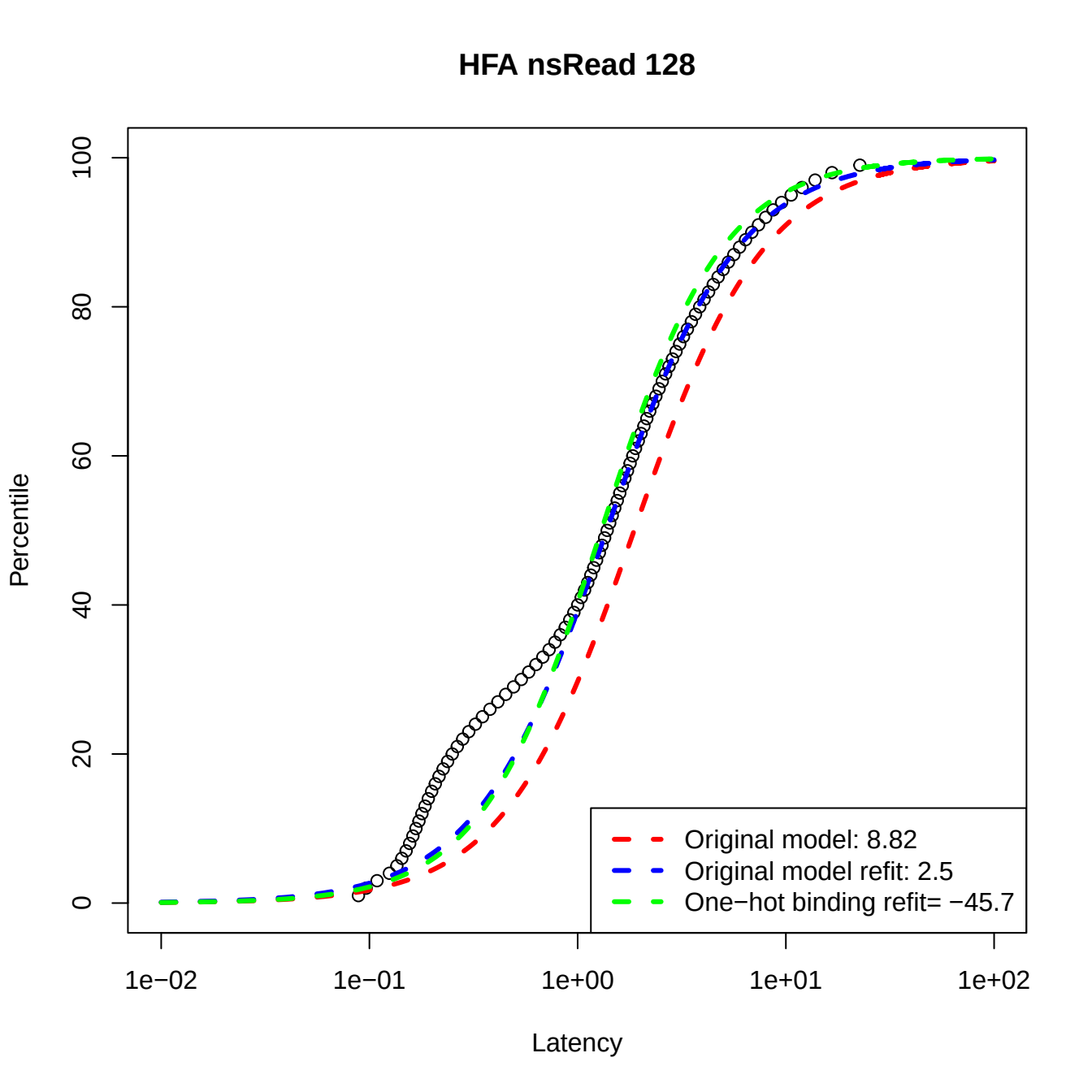

HFA nsRead 4
Percentile
0
20
40
60
80
100
1e−02
1e−01
1e+00
1e+01
1e+02
Latency
Original model: 9.13
Original model refit: −0.94
One−hot binding refit= −49.07

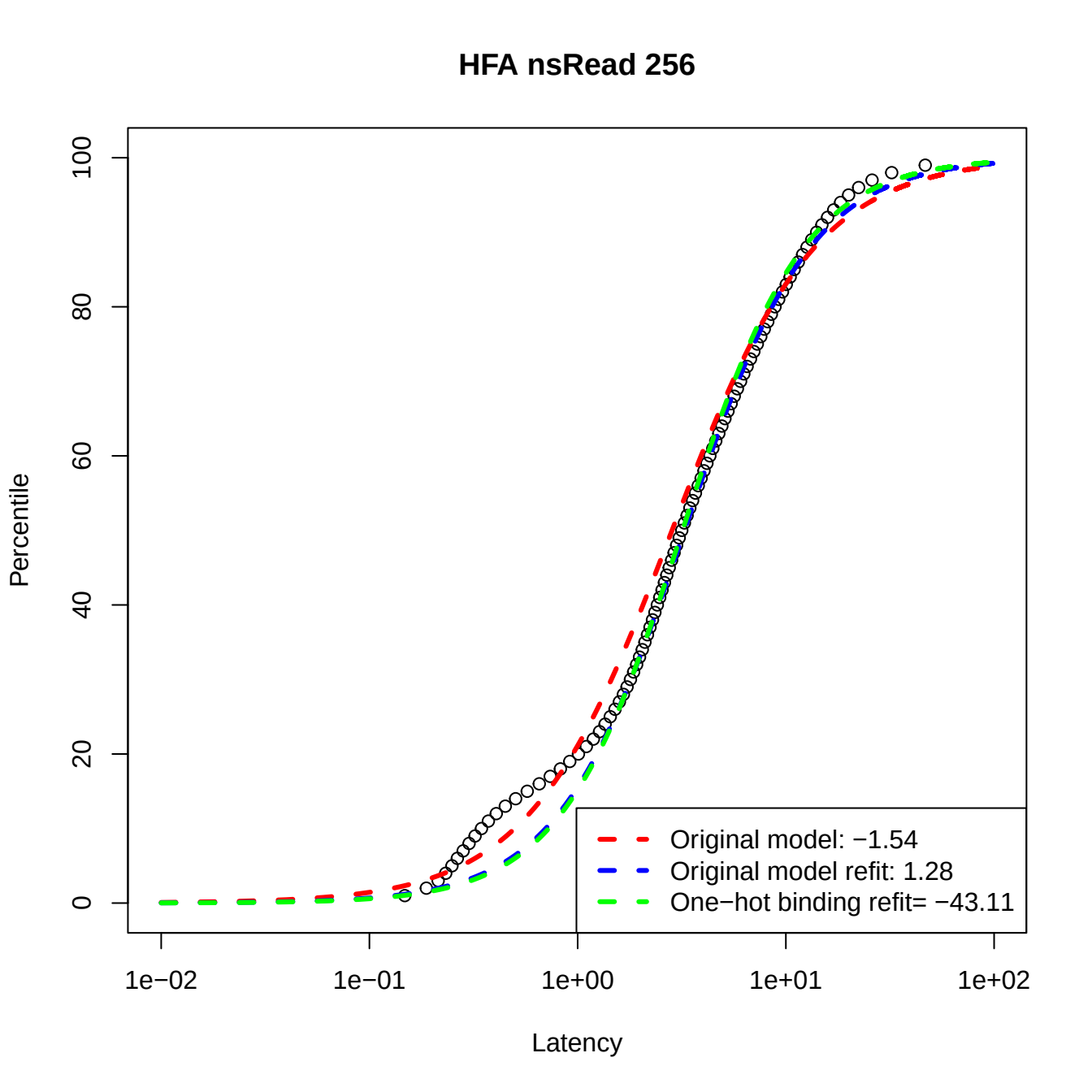

HFA nsRead 8
Percentile
0
20
40
60
80
100
1e−02
1e−01
1e+00
1e+01
1e+02
Latency
Original model: 10.2
Original model refit: −0.26
One−hot binding refit= −49.03

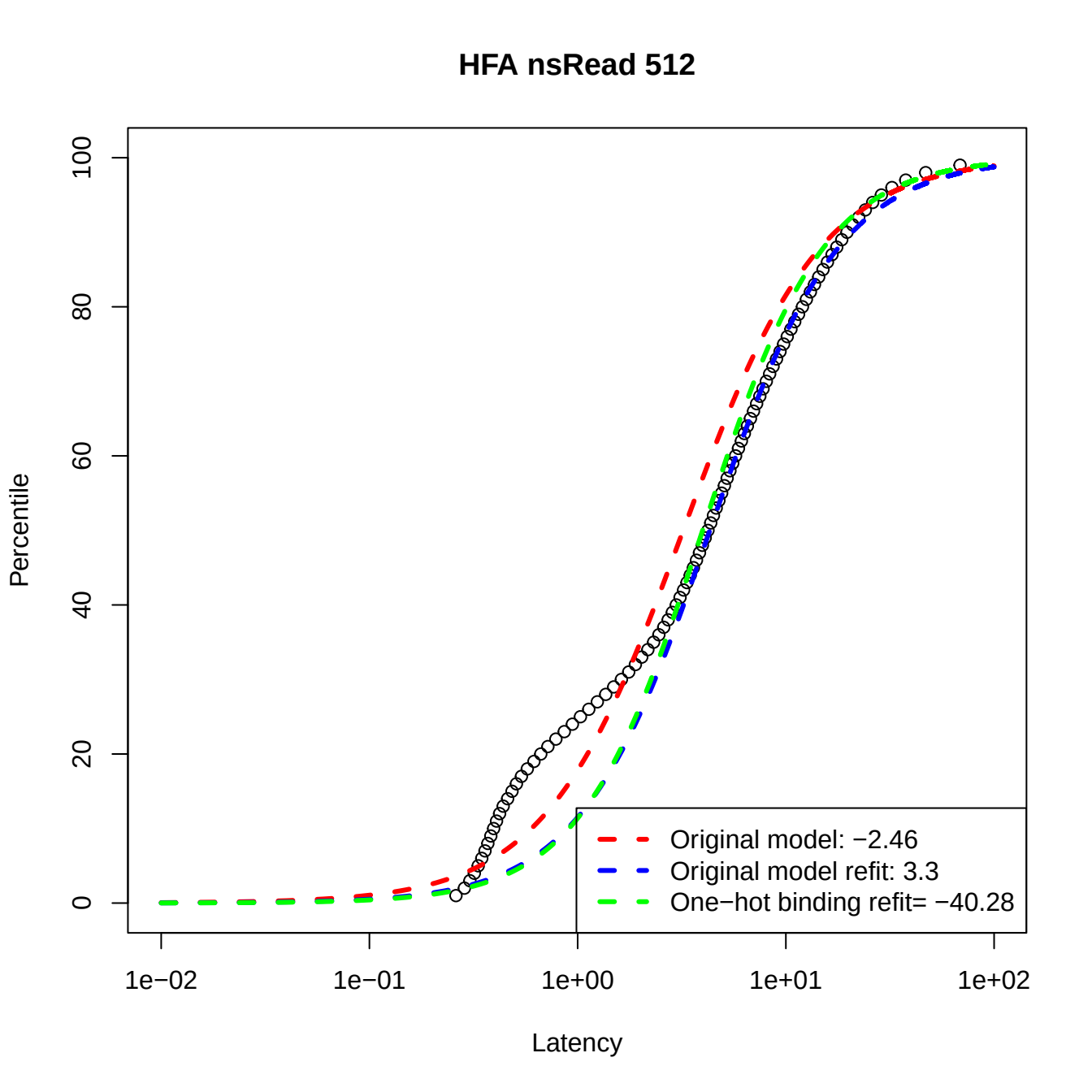

HFA nsRead 16
Percentile
0
20
40
60
80
100
1e−02
1e−01
1e+00
1e+01
1e+02
Latency
Original model: 8.14
Original model refit: 0.45
One−hot binding refit= −48.71


HFA nsRead 32
Percentile
0
20
40
60
80
100
1e−02
1e−01
1e+00
1e+01
1e+02
Latency
Original model: 3.08
Original model refit: −0.78
One−hot binding refit= −47.78


HFA nsRead 64
Percentile
0
20
40
60
80
100
1e−02
1e−01
1e+00
1e+01
1e+02
Latency
Original model: 8.44
Original model refit: 1.87
One−hot binding refit= −47.5


HFA nsRead 128
Percentile
0
20
40
60
80
100
1e−02
1e−01
1e+00
1e+01
1e+02
Latency
Original model: 8.82
Original model refit: 2.5
One−hot binding refit= −45.7


HFA nsRead 256
Percentile
0
20
40
60
80
100
1e−02
1e−01
1e+00
1e+01
1e+02
Latency
Original model: −1.54
Original model refit: 1.28
One−hot binding refit= −43.11


HFA nsRead 512
Percentile
0
20
40
60
80
100
1e−02
1e−01
1e+00
1e+01
1e+02
Latency
Original model: −2.46
Original model refit: 3.3
One−hot binding refit= −40.28