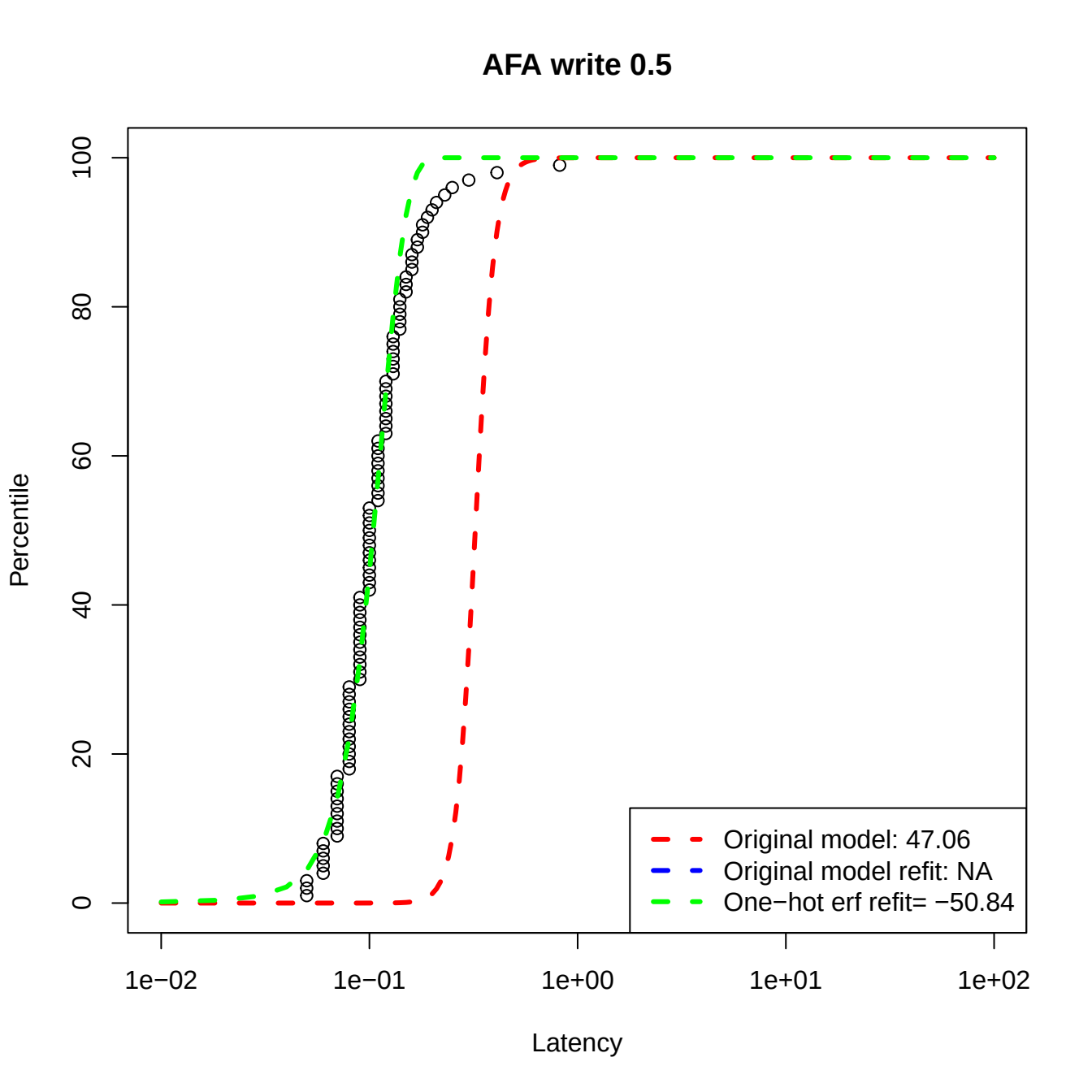
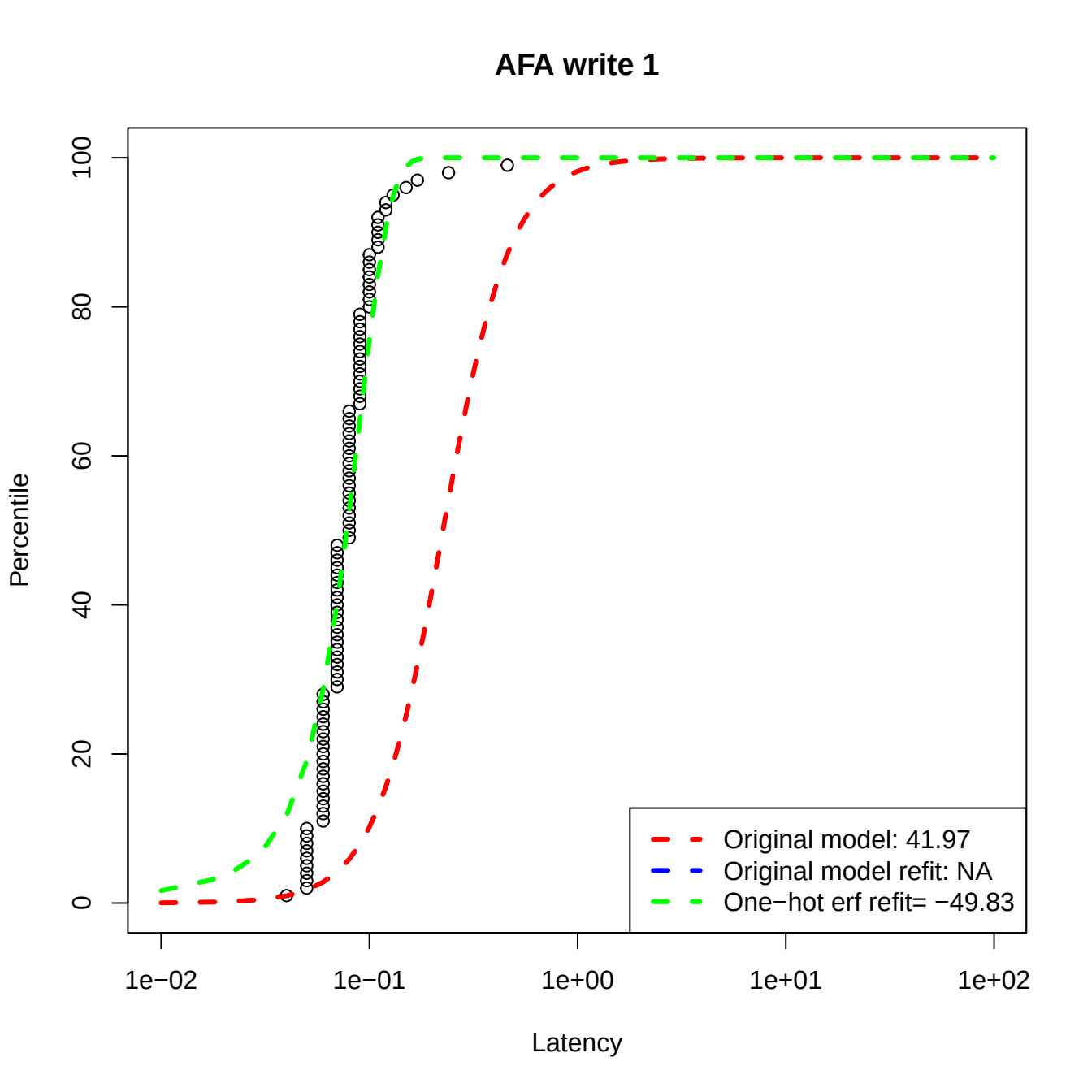
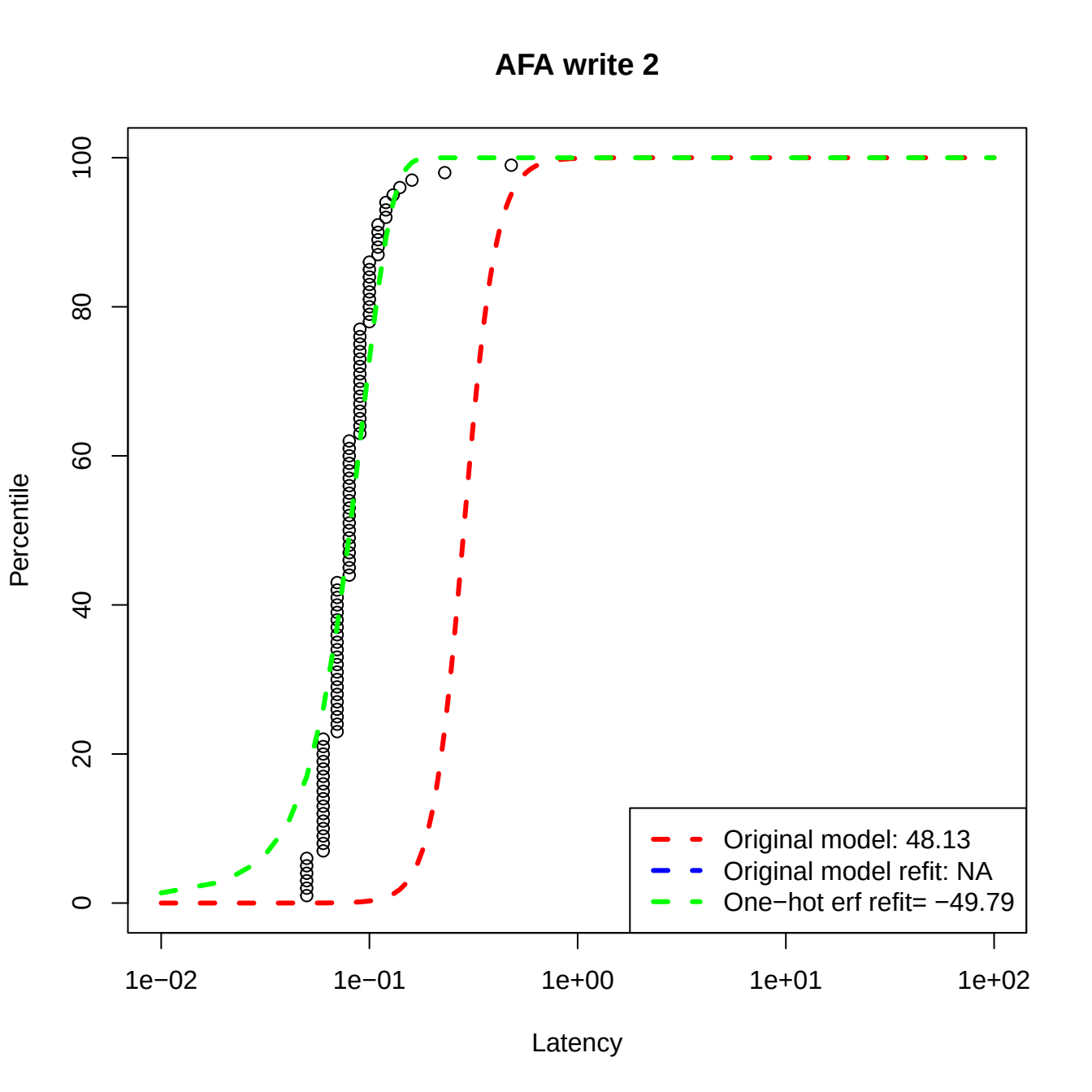
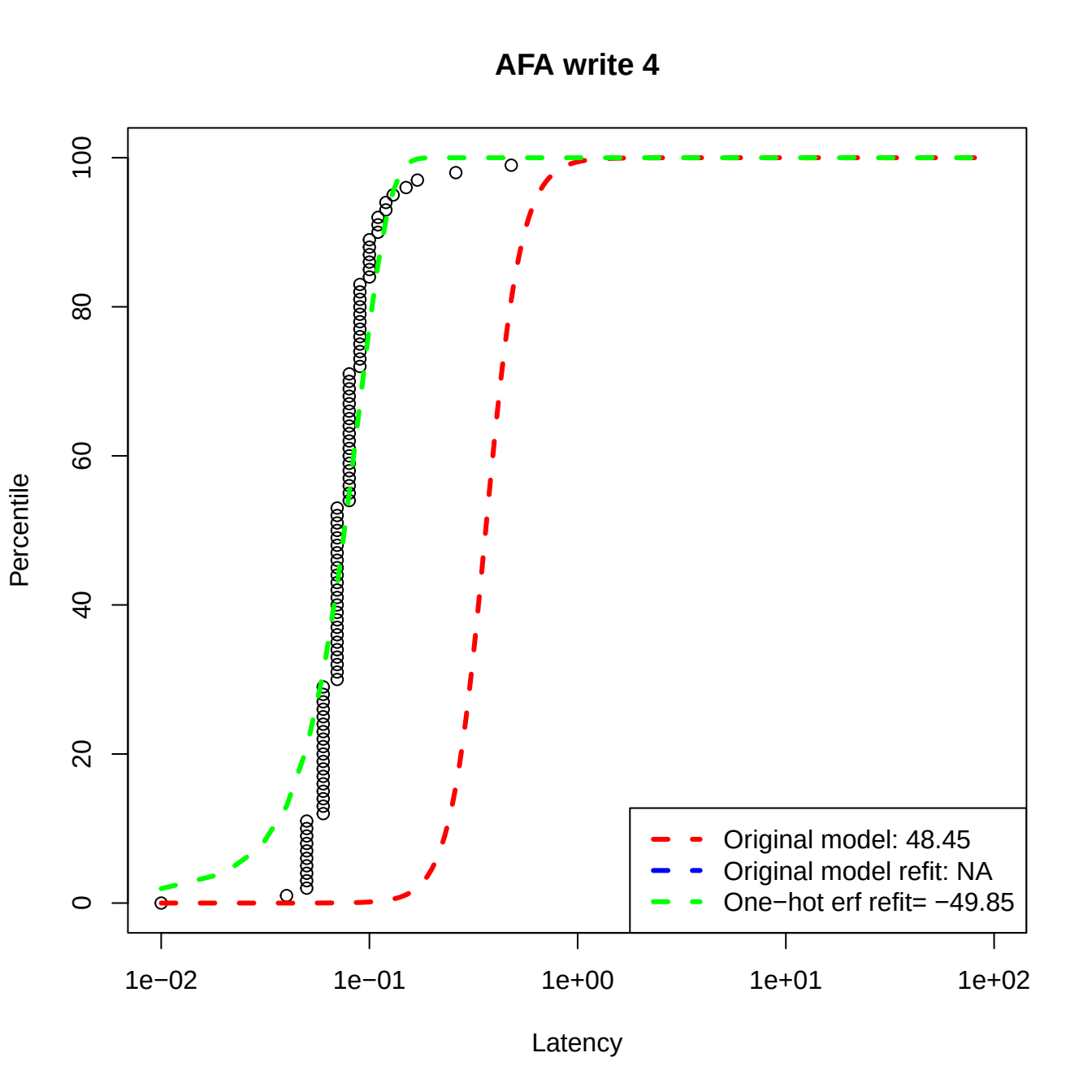
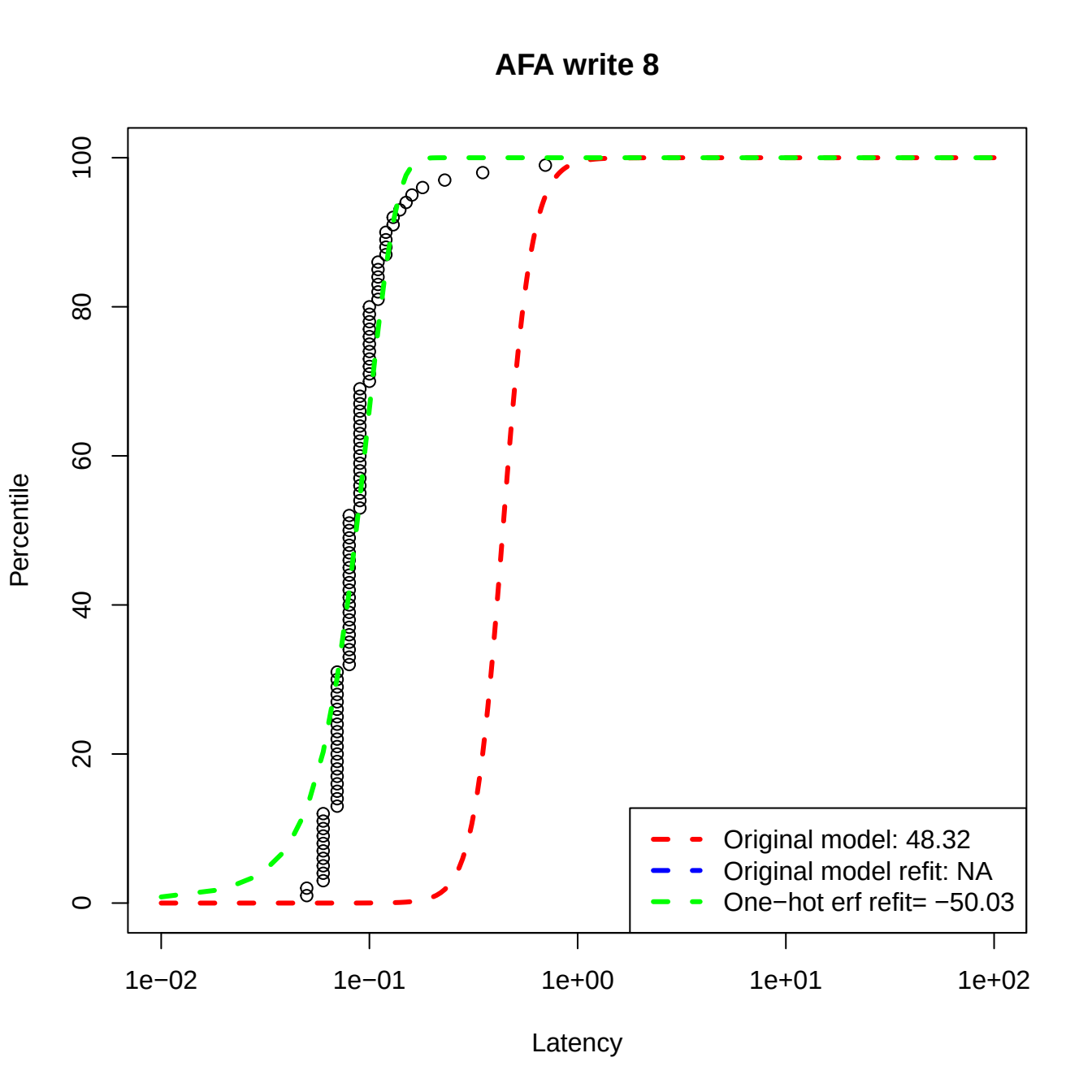
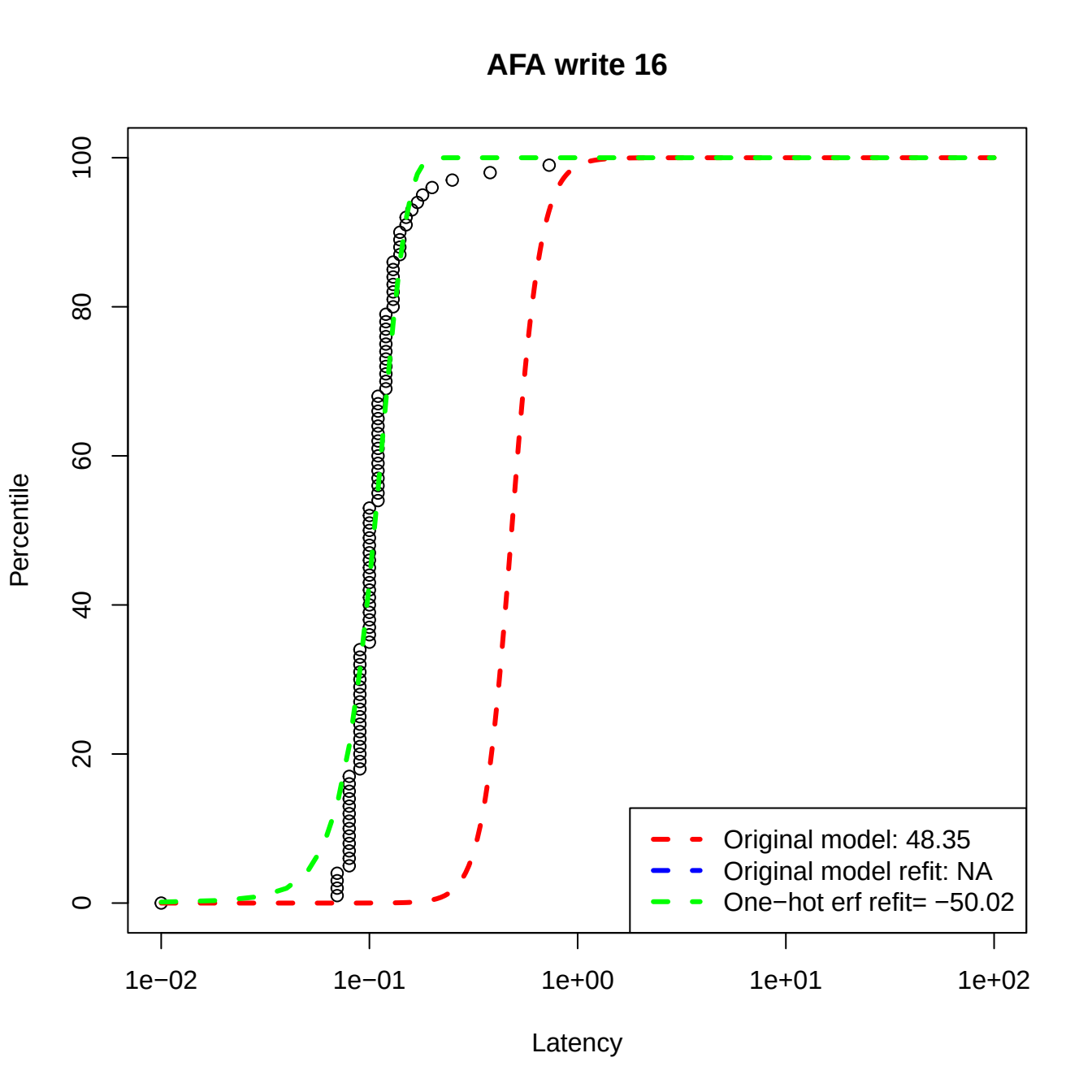

AFA write 0.5
Percentile
0
20
40
60
80
100
1e−02
1e−01
1e+00
1e+01
1e+02
Latency
Original model: 47.06
Original model refit: NA
One−hot erf refit= −50.84

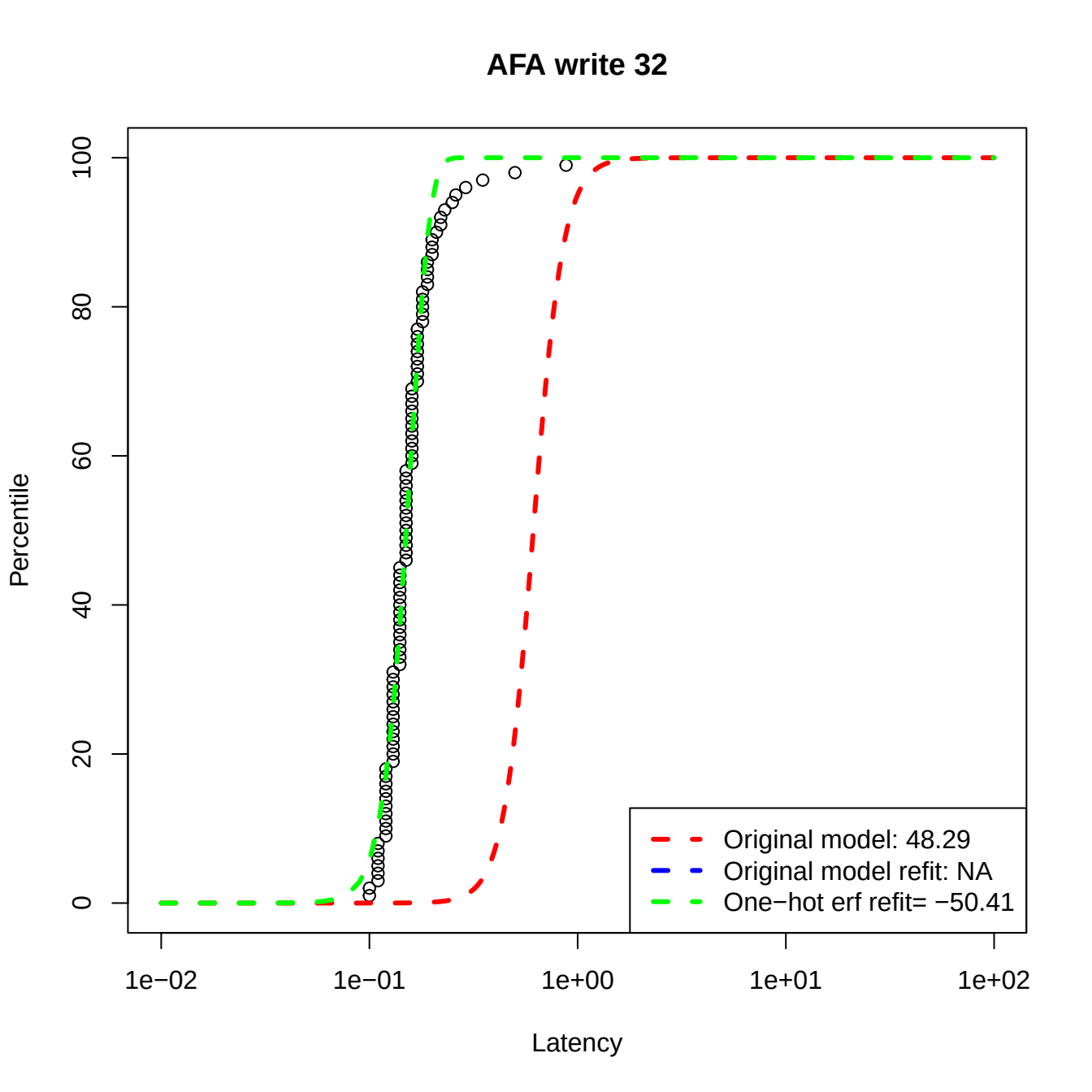

AFA write 1
Percentile
0
20
40
60
80
100
1e−02
1e−01
1e+00
1e+01
1e+02
Latency
Original model: 41.97
Original model refit: NA
One−hot erf refit= −49.83

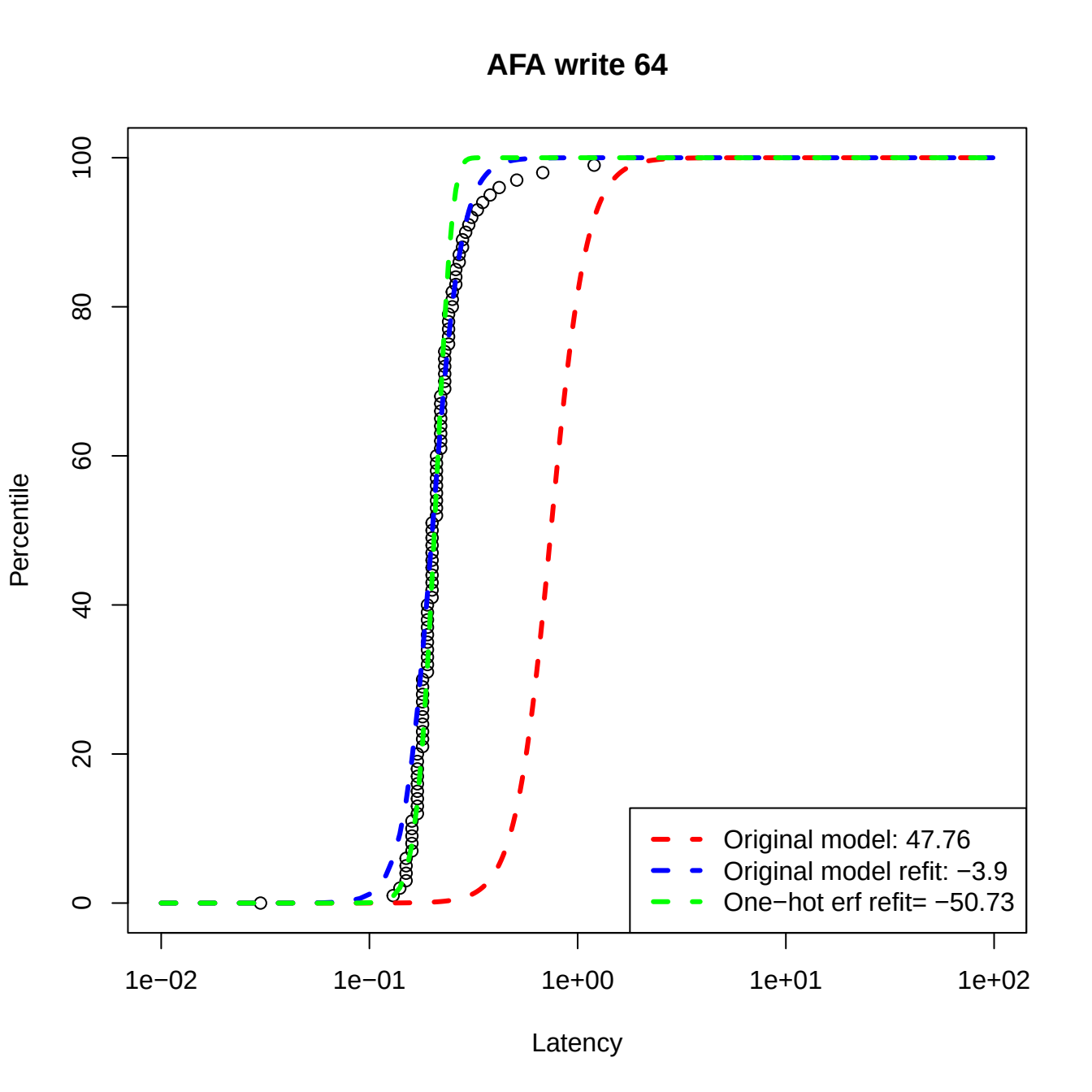

AFA write 2
Percentile
0
20
40
60
80
100
1e−02
1e−01
1e+00
1e+01
1e+02
Latency
Original model: 48.13
Original model refit: NA
One−hot erf refit= −49.79

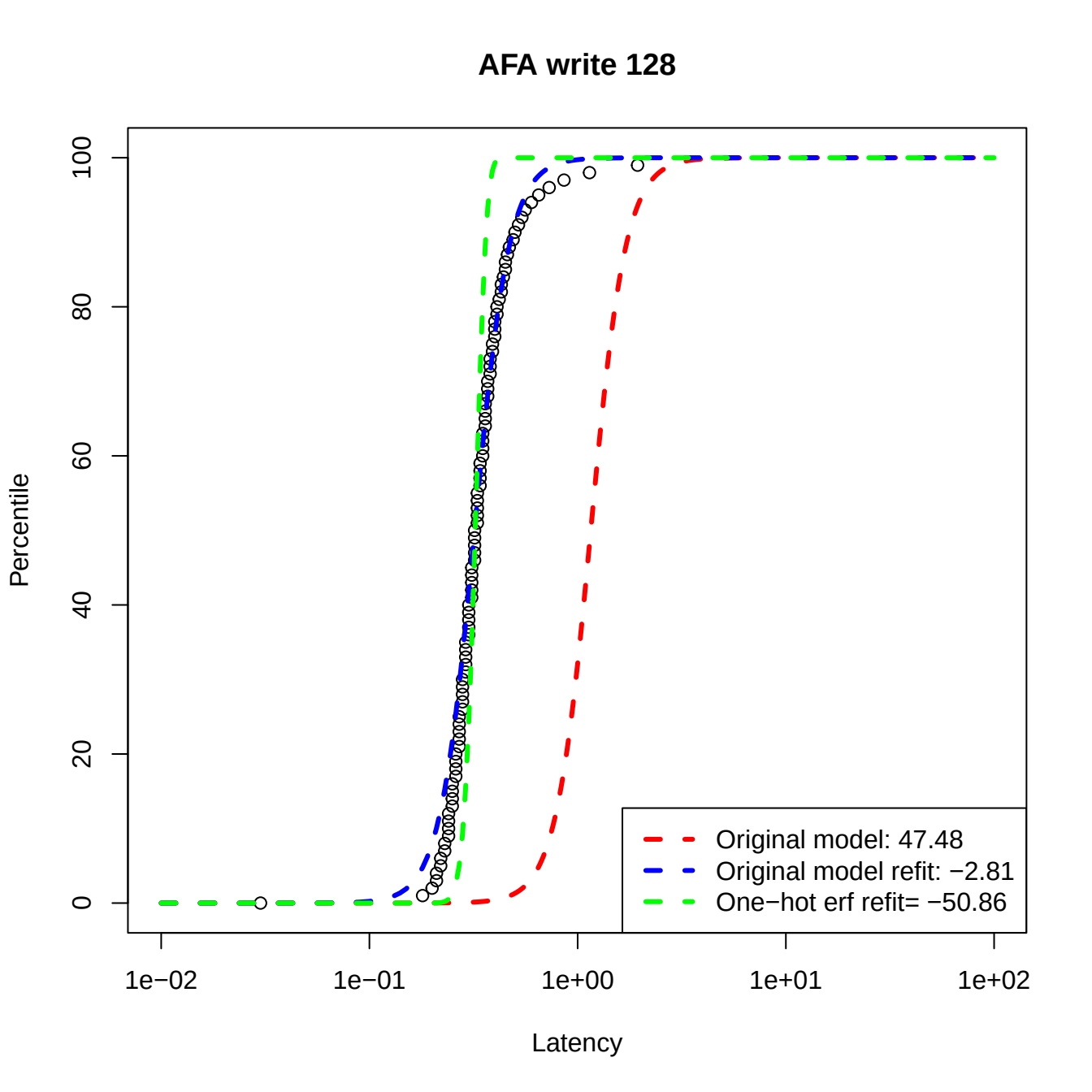

AFA write 4
Percentile
0
20
40
60
80
100
1e−02
1e−01
1e+00
1e+01
1e+02
Latency
Original model: 48.45
Original model refit: NA
One−hot erf refit= −49.85

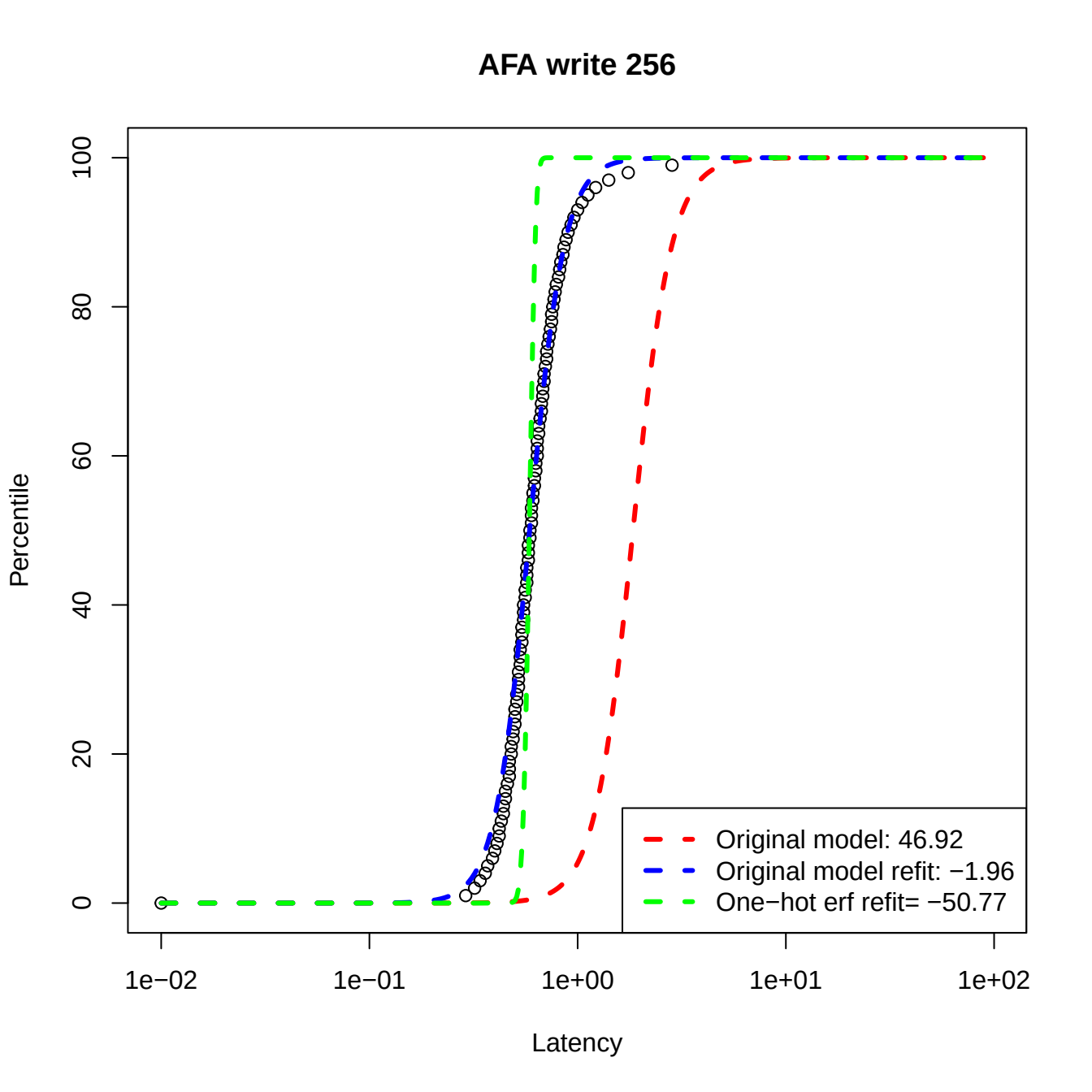

AFA write 8
Percentile
0
20
40
60
80
100
1e−02
1e−01
1e+00
1e+01
1e+02
Latency
Original model: 48.32
Original model refit: NA
One−hot erf refit= −50.03

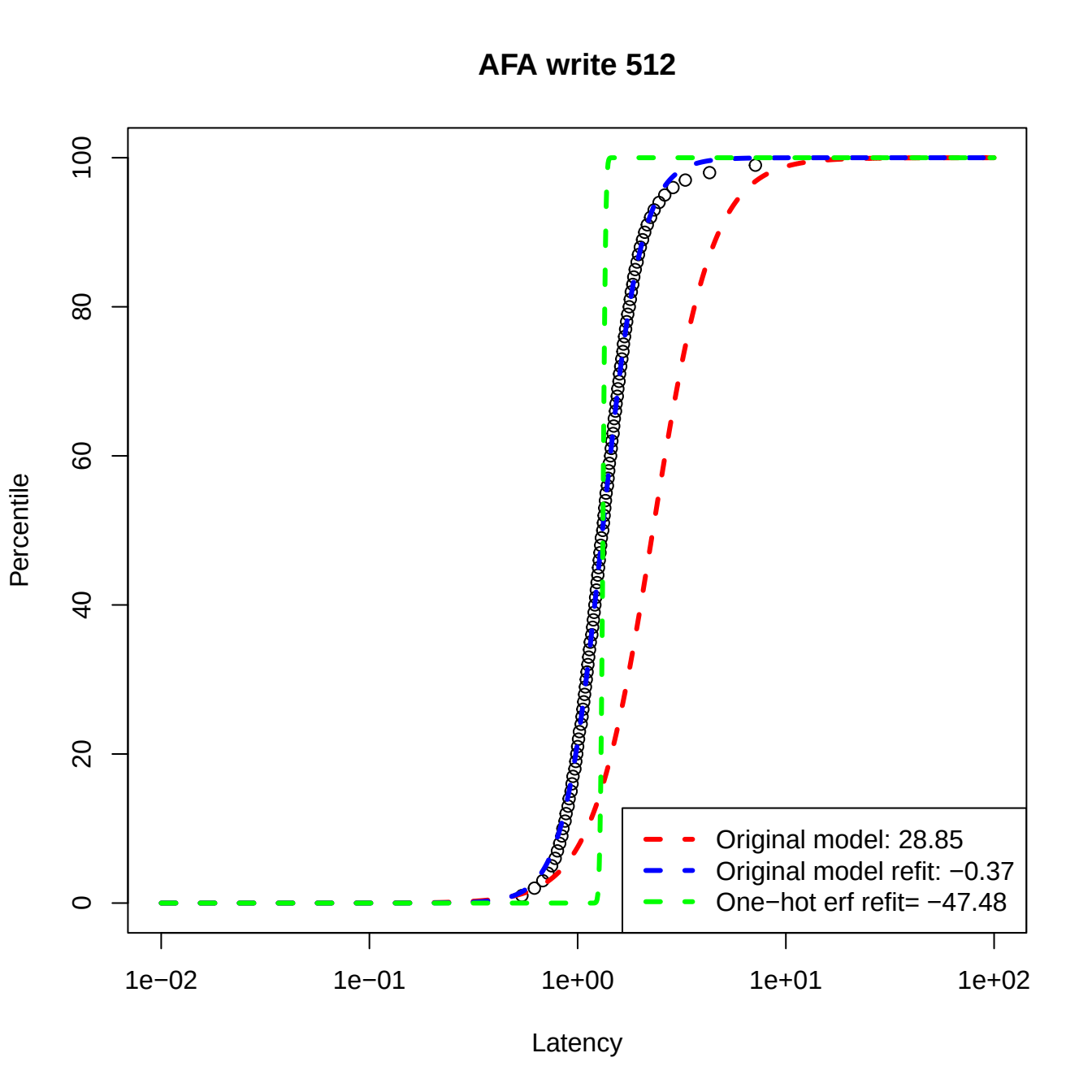

AFA write 16
Percentile
0
20
40
60
80
100
1e−02
1e−01
1e+00
1e+01
1e+02
Latency
Original model: 48.35
Original model refit: NA
One−hot erf refit= −50.02


AFA write 32
Percentile
0
20
40
60
80
100
1e−02
1e−01
1e+00
1e+01
1e+02
Latency
Original model: 48.29
Original model refit: NA
One−hot erf refit= −50.41


AFA write 64
Percentile
0
20
40
60
80
100
1e−02
1e−01
1e+00
1e+01
1e+02
Latency
Original model: 47.76
Original model refit: −3.9
One−hot erf refit= −50.73


AFA write 128
Percentile
0
20
40
60
80
100
1e−02
1e−01
1e+00
1e+01
1e+02
Latency
Original model: 47.48
Original model refit: −2.81
One−hot erf refit= −50.86


AFA write 256
Percentile
0
20
40
60
80
100
1e−02
1e−01
1e+00
1e+01
1e+02
Latency
Original model: 46.92
Original model refit: −1.96
One−hot erf refit= −50.77


AFA write 512
Percentile
0
20
40
60
80
100
1e−02
1e−01
1e+00
1e+01
1e+02
Latency
Original model: 28.85
Original model refit: −0.37
One−hot erf refit= −47.48