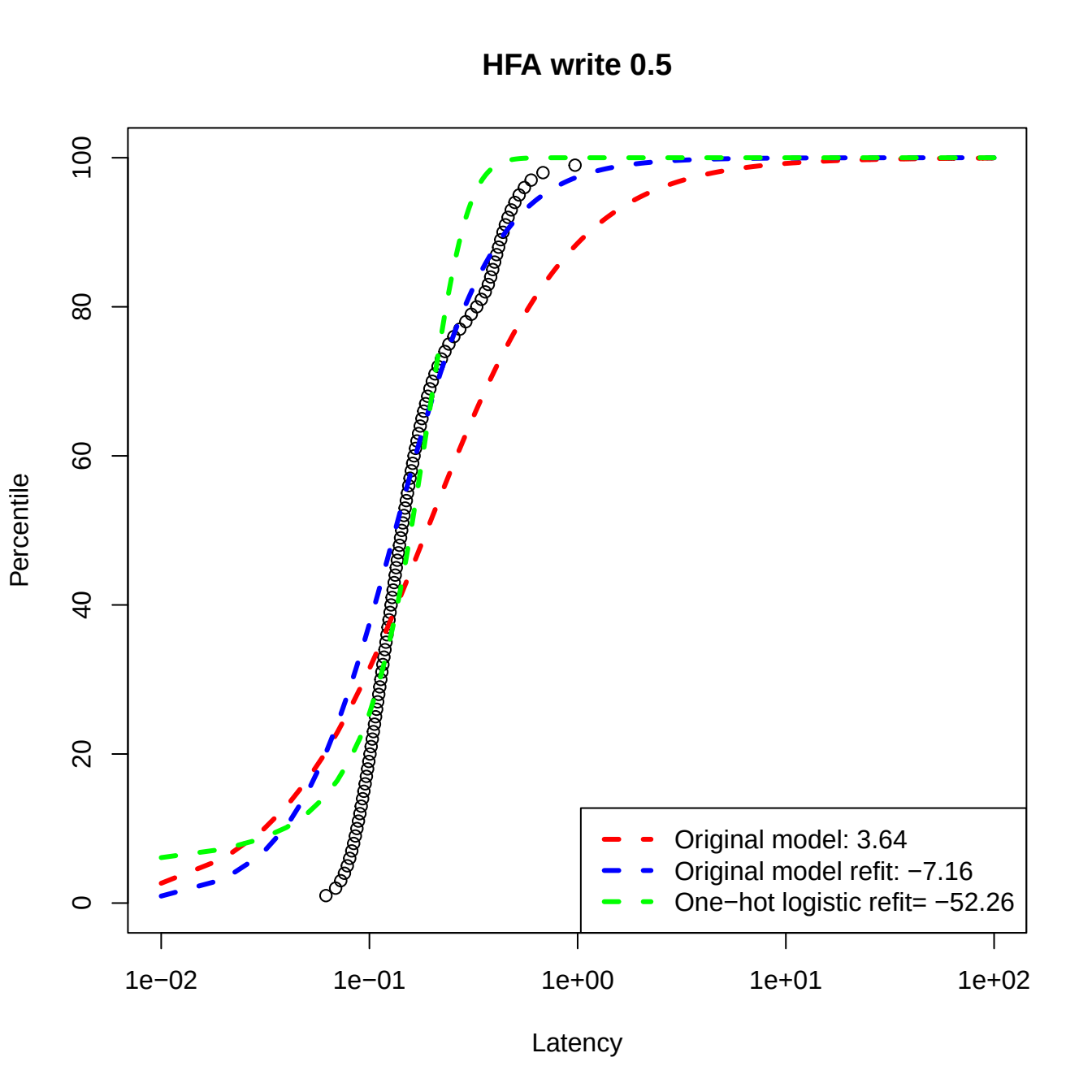
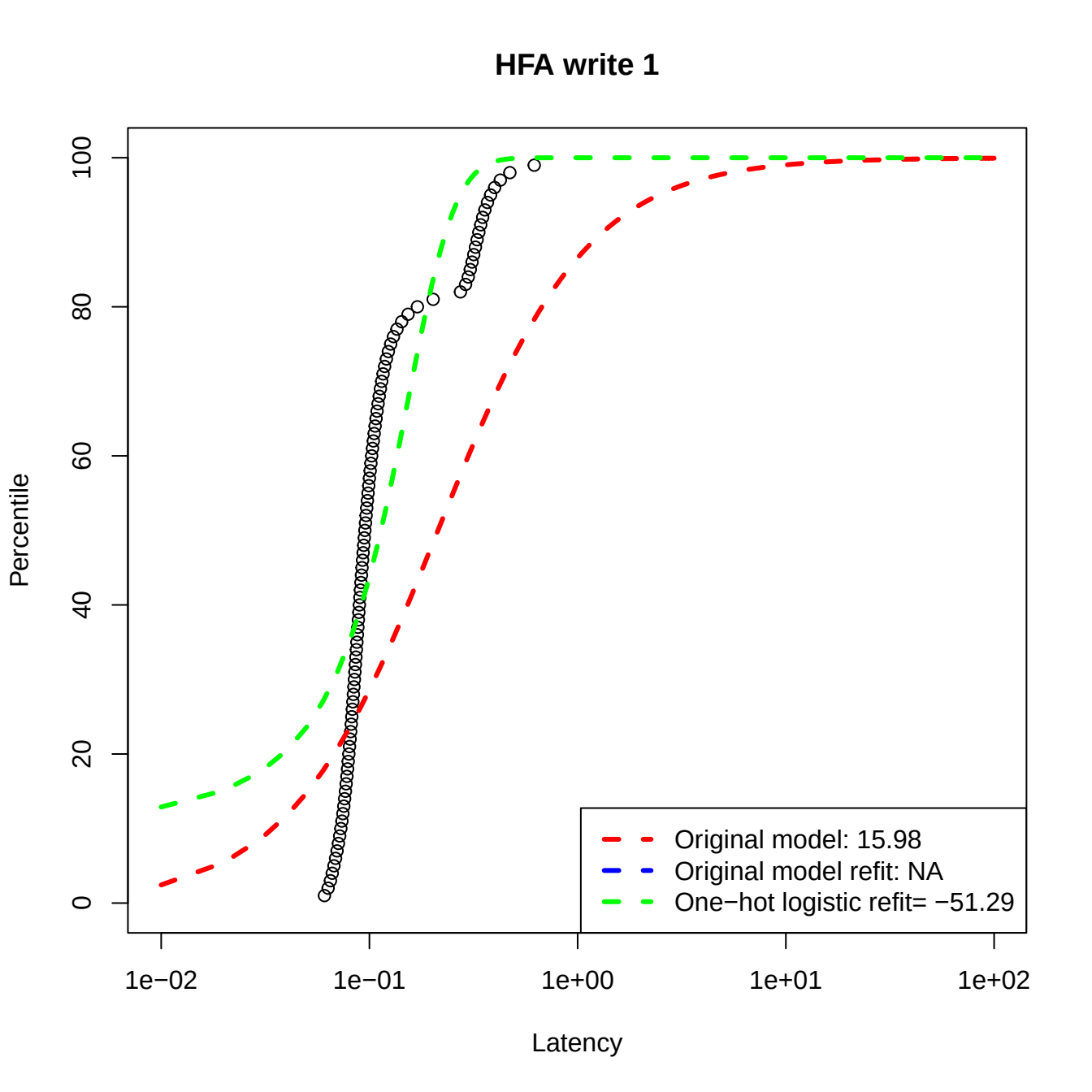
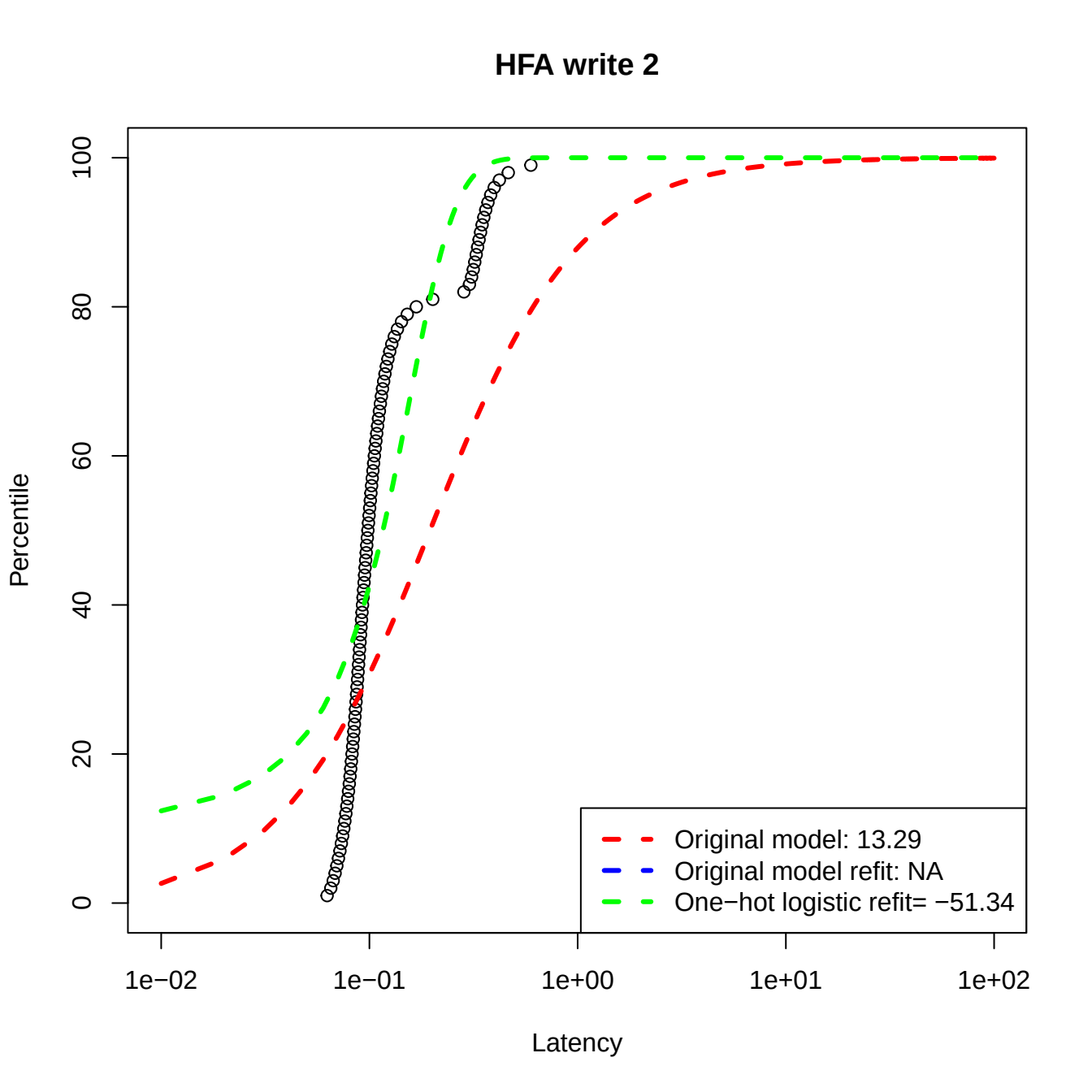
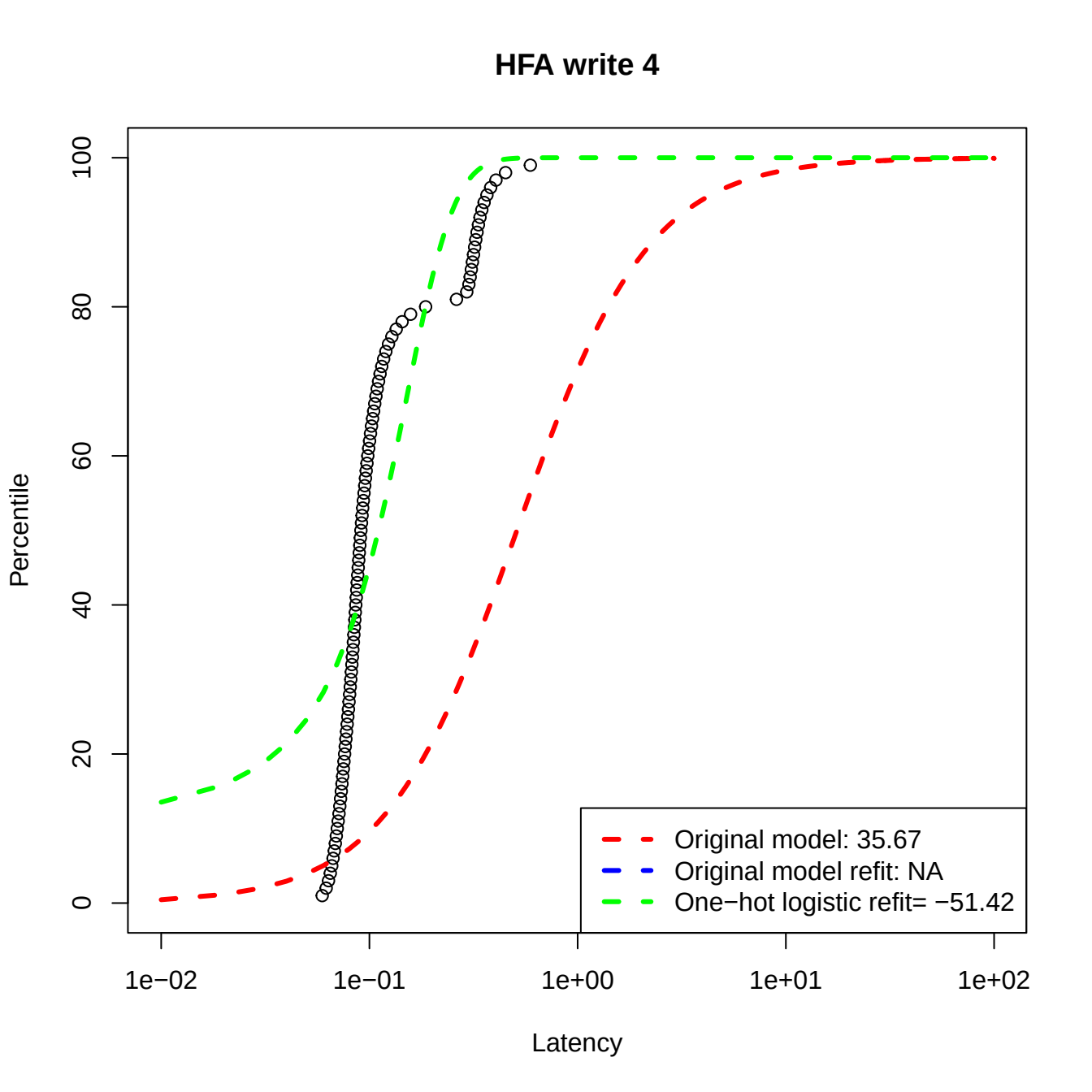
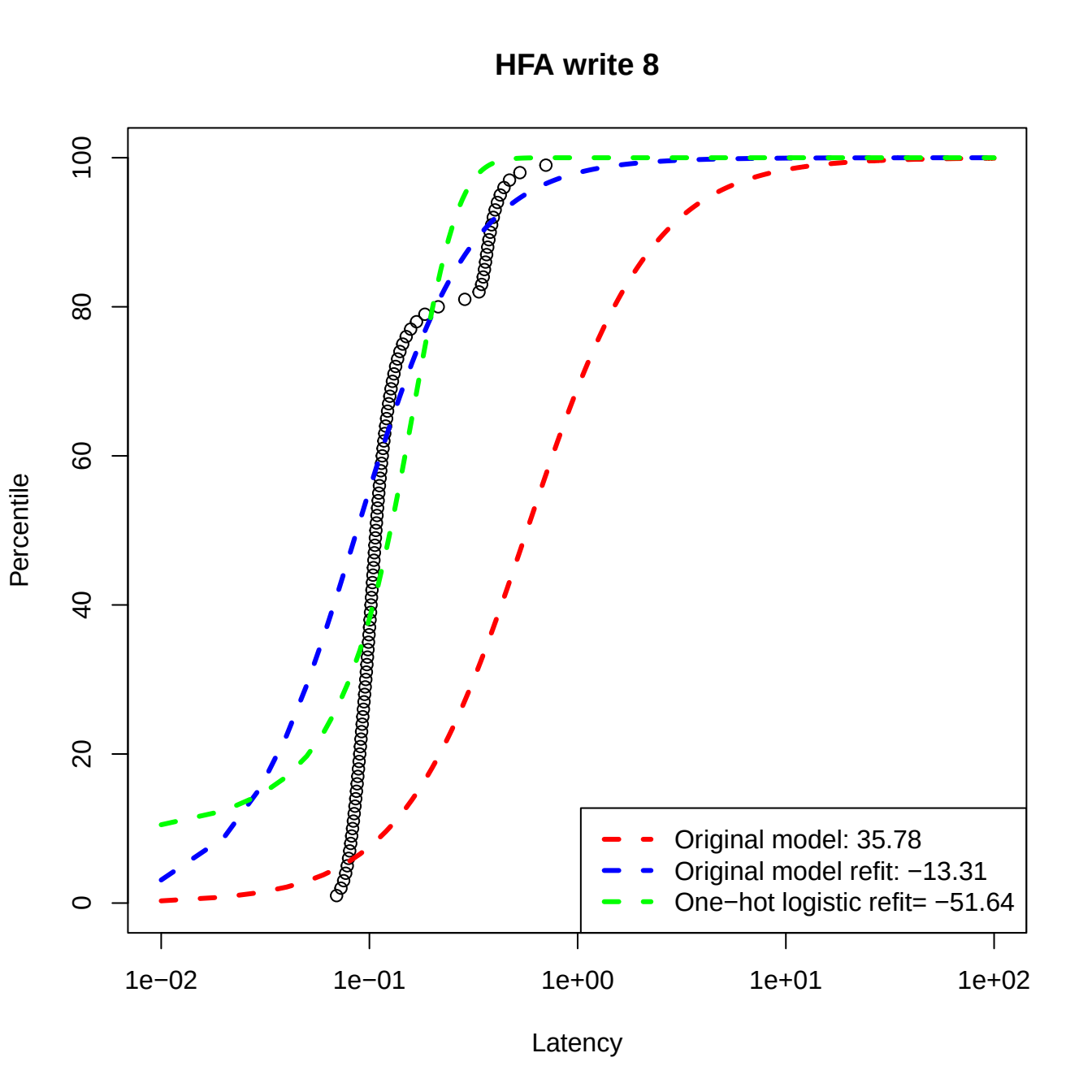
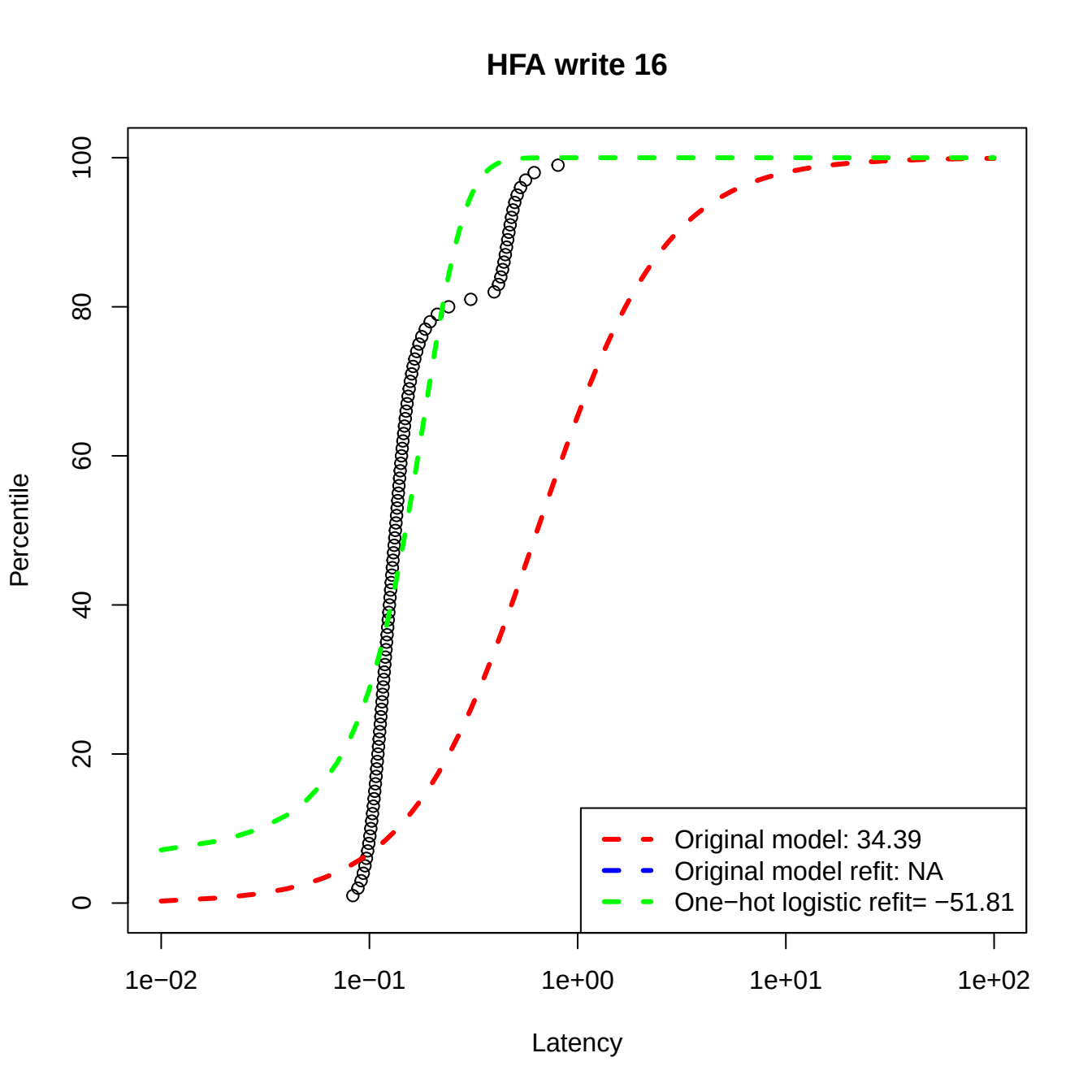

HFA write 0.5
Percentile
0
20
40
60
80
100
1e−02
1e−01
1e+00
1e+01
1e+02
Latency
Original model: 3.64
Original model refit: −7.16
One−hot logistic refit= −52.26

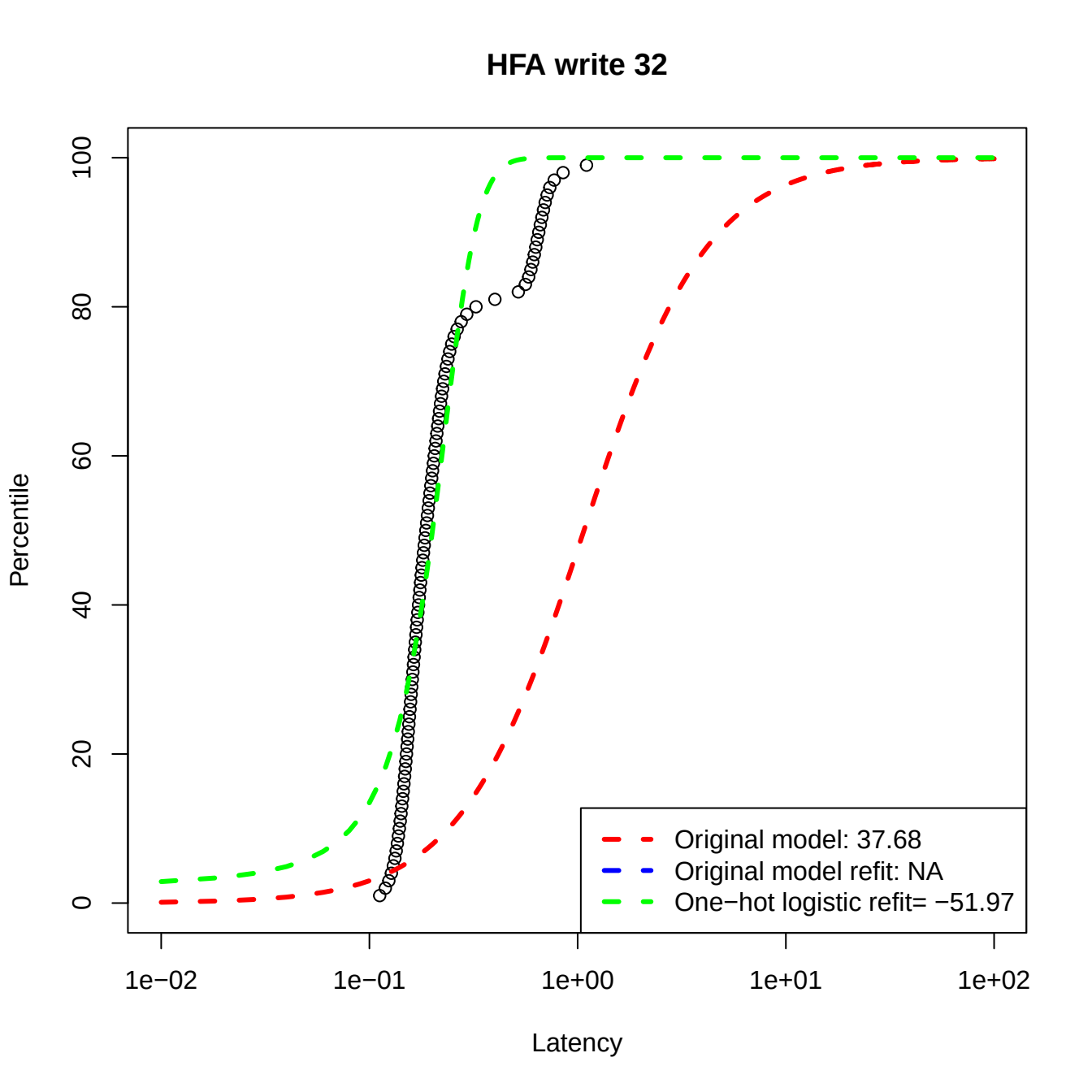

HFA write 1
Percentile
0
20
40
60
80
100
1e−02
1e−01
1e+00
1e+01
1e+02
Latency
Original model: 15.98
Original model refit: NA
One−hot logistic refit= −51.29

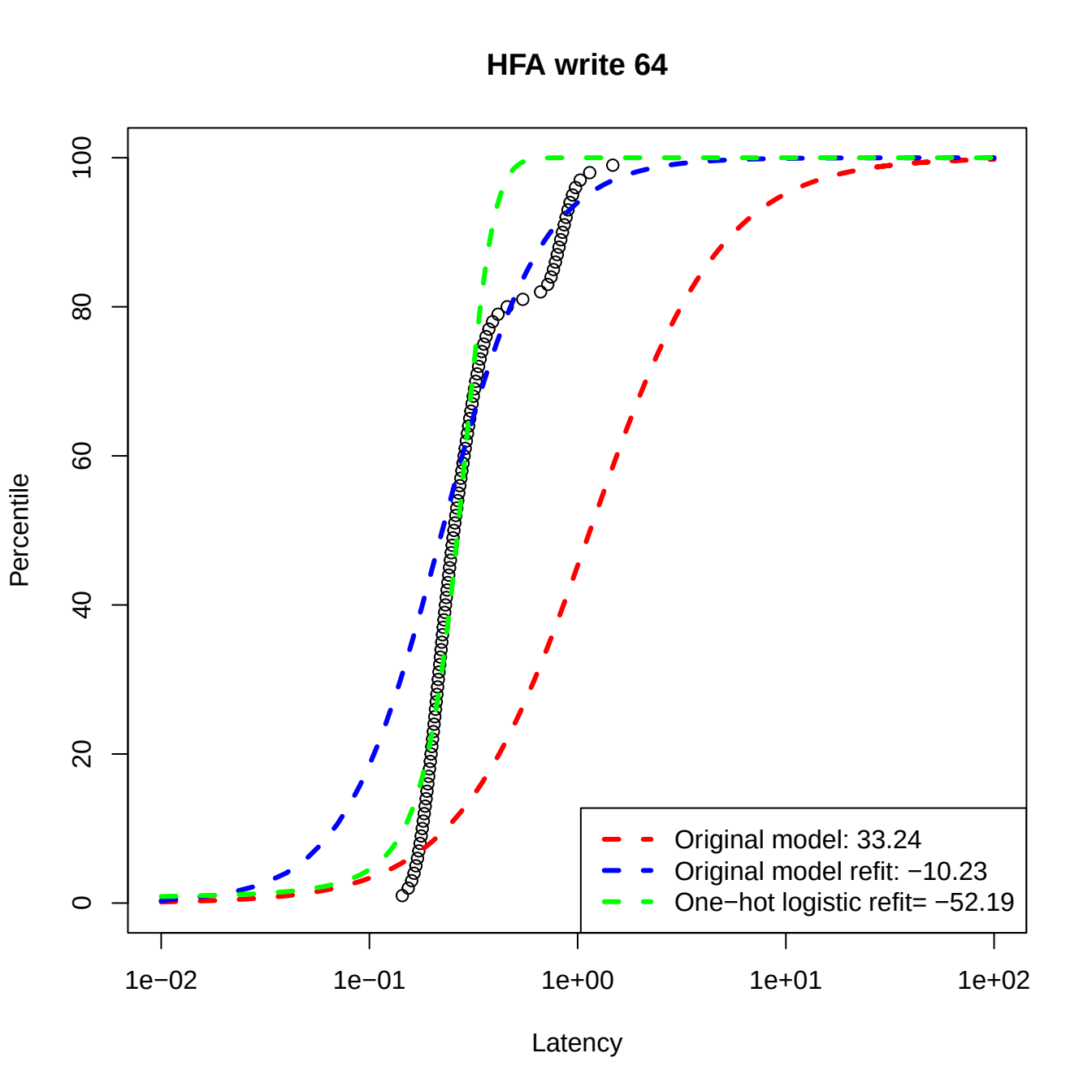

HFA write 2
Percentile
0
20
40
60
80
100
1e−02
1e−01
1e+00
1e+01
1e+02
Latency
Original model: 13.29
Original model refit: NA
One−hot logistic refit= −51.34

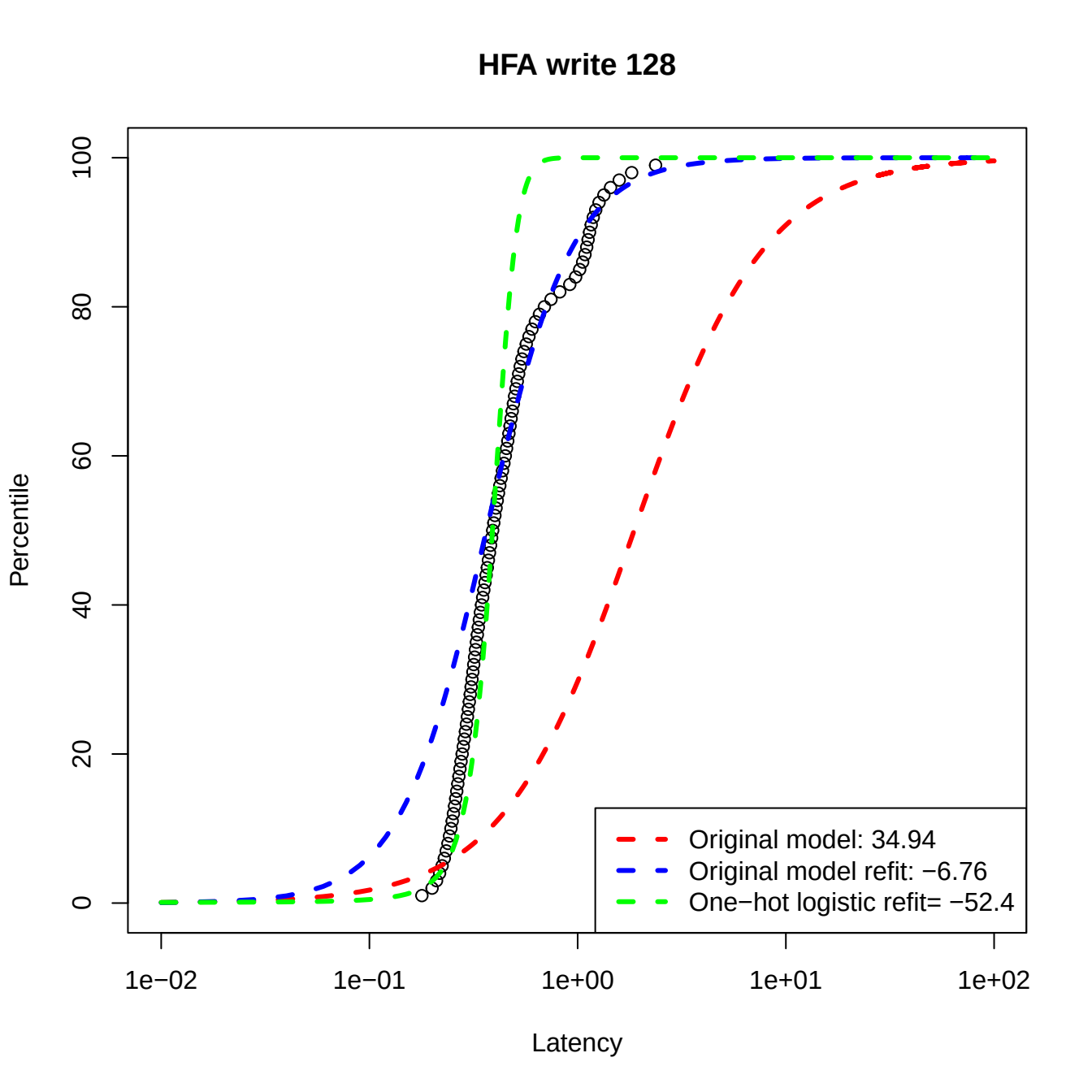

HFA write 4
Percentile
0
20
40
60
80
100
1e−02
1e−01
1e+00
1e+01
1e+02
Latency
Original model: 35.67
Original model refit: NA
One−hot logistic refit= −51.42

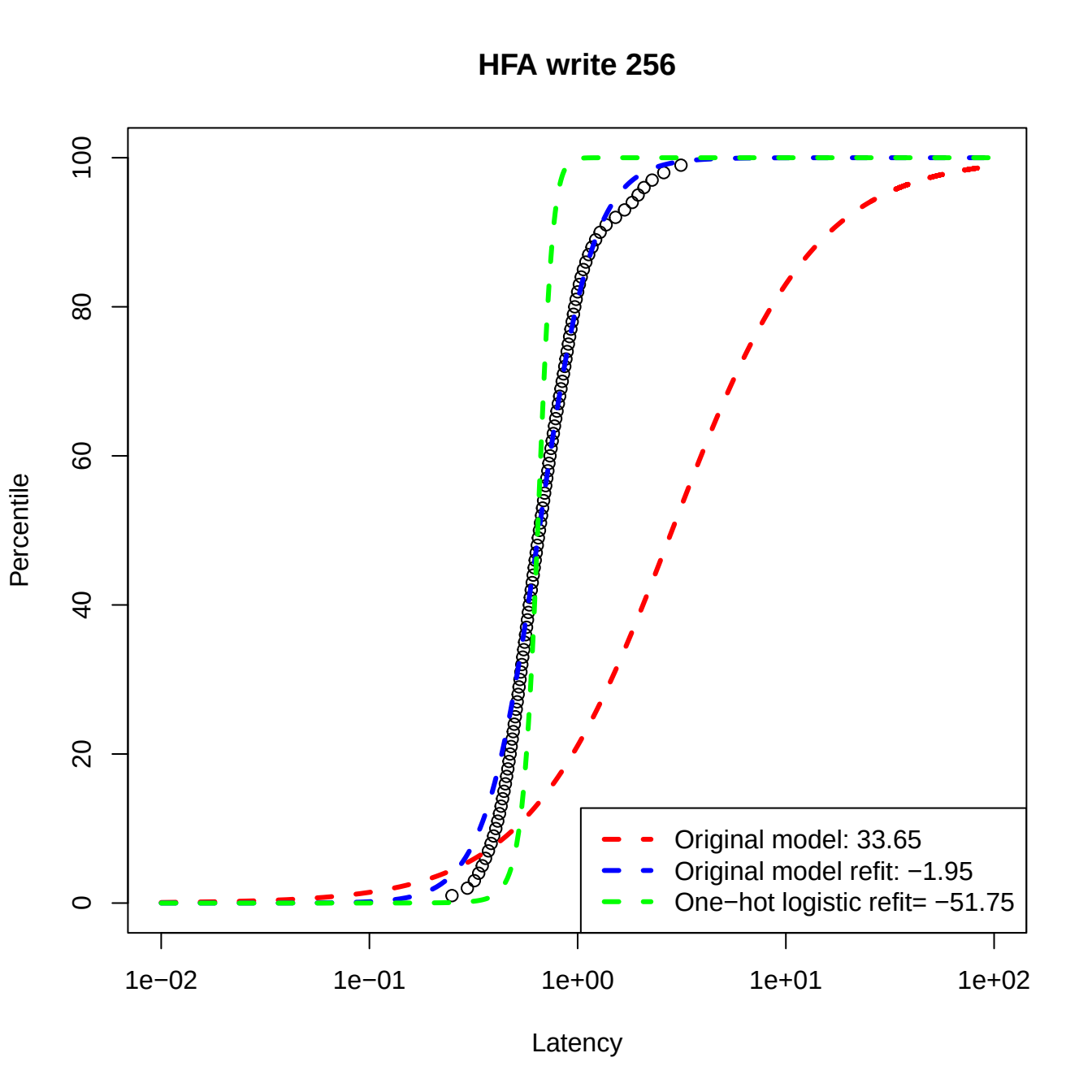

HFA write 8
Percentile
0
20
40
60
80
100
1e−02
1e−01
1e+00
1e+01
1e+02
Latency
Original model: 35.78
Original model refit: −13.31
One−hot logistic refit= −51.64

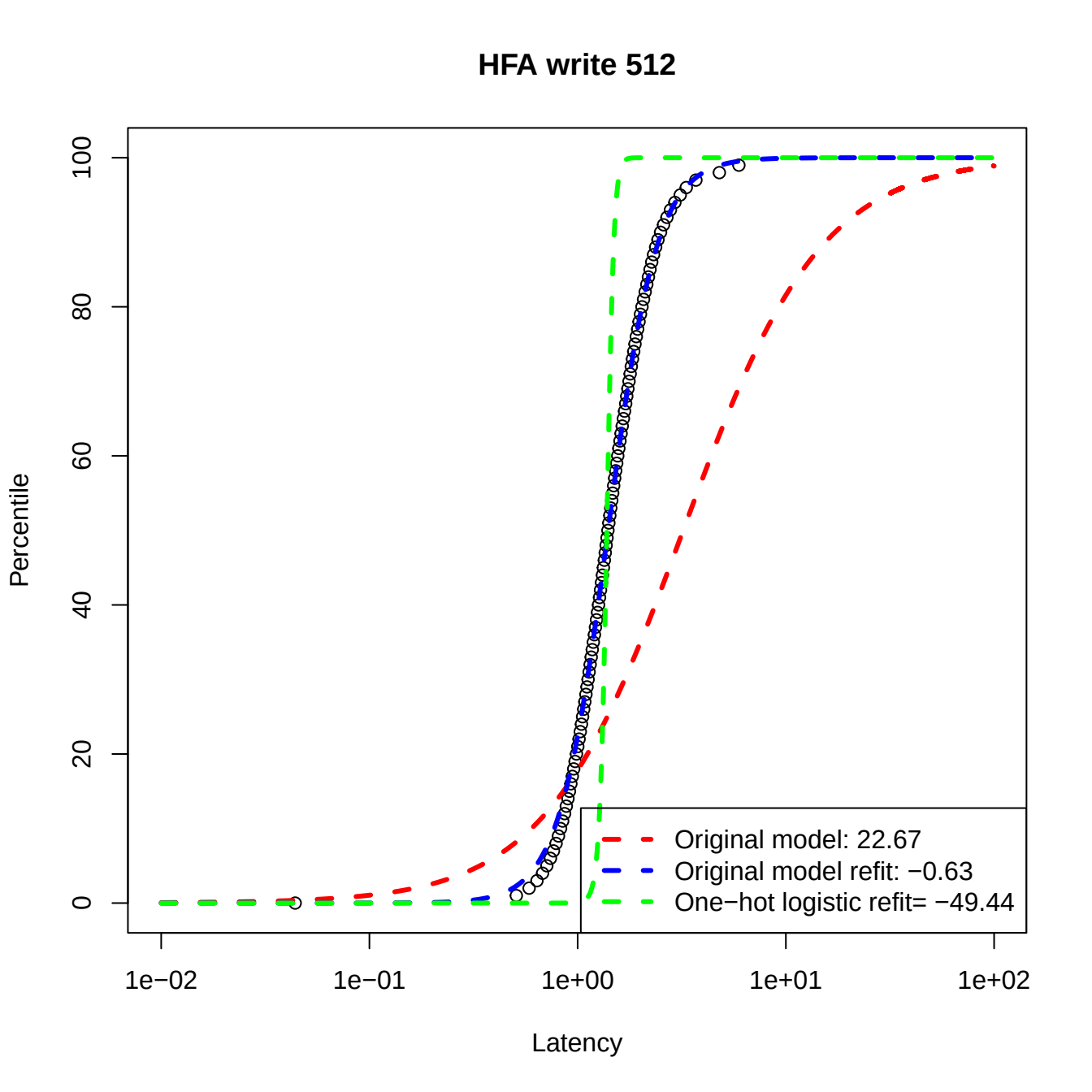

HFA write 16
Percentile
0
20
40
60
80
100
1e−02
1e−01
1e+00
1e+01
1e+02
Latency
Original model: 34.39
Original model refit: NA
One−hot logistic refit= −51.81


HFA write 32
Percentile
0
20
40
60
80
100
1e−02
1e−01
1e+00
1e+01
1e+02
Latency
Original model: 37.68
Original model refit: NA
One−hot logistic refit= −51.97


HFA write 64
Percentile
0
20
40
60
80
100
1e−02
1e−01
1e+00
1e+01
1e+02
Latency
Original model: 33.24
Original model refit: −10.23
One−hot logistic refit= −52.19


HFA write 128
Percentile
0
20
40
60
80
100
1e−02
1e−01
1e+00
1e+01
1e+02
Latency
Original model: 34.94
Original model refit: −6.76
One−hot logistic refit= −52.4


HFA write 256
Percentile
0
20
40
60
80
100
1e−02
1e−01
1e+00
1e+01
1e+02
Latency
Original model: 33.65
Original model refit: −1.95
One−hot logistic refit= −51.75


HFA write 512
Percentile
0
20
40
60
80
100
1e−02
1e−01
1e+00
1e+01
1e+02
Latency
Original model: 22.67
Original model refit: −0.63
One−hot logistic refit= −49.44