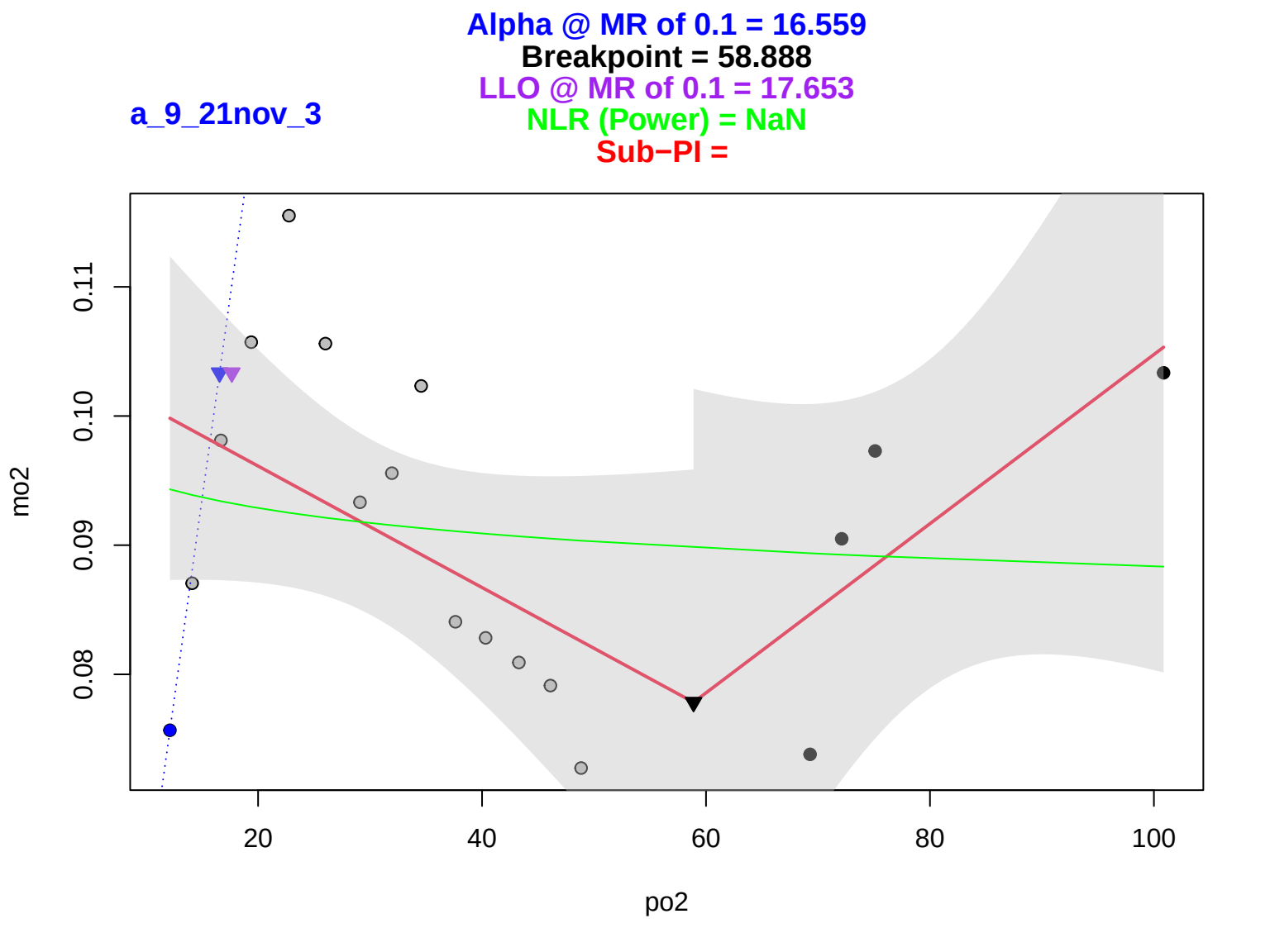
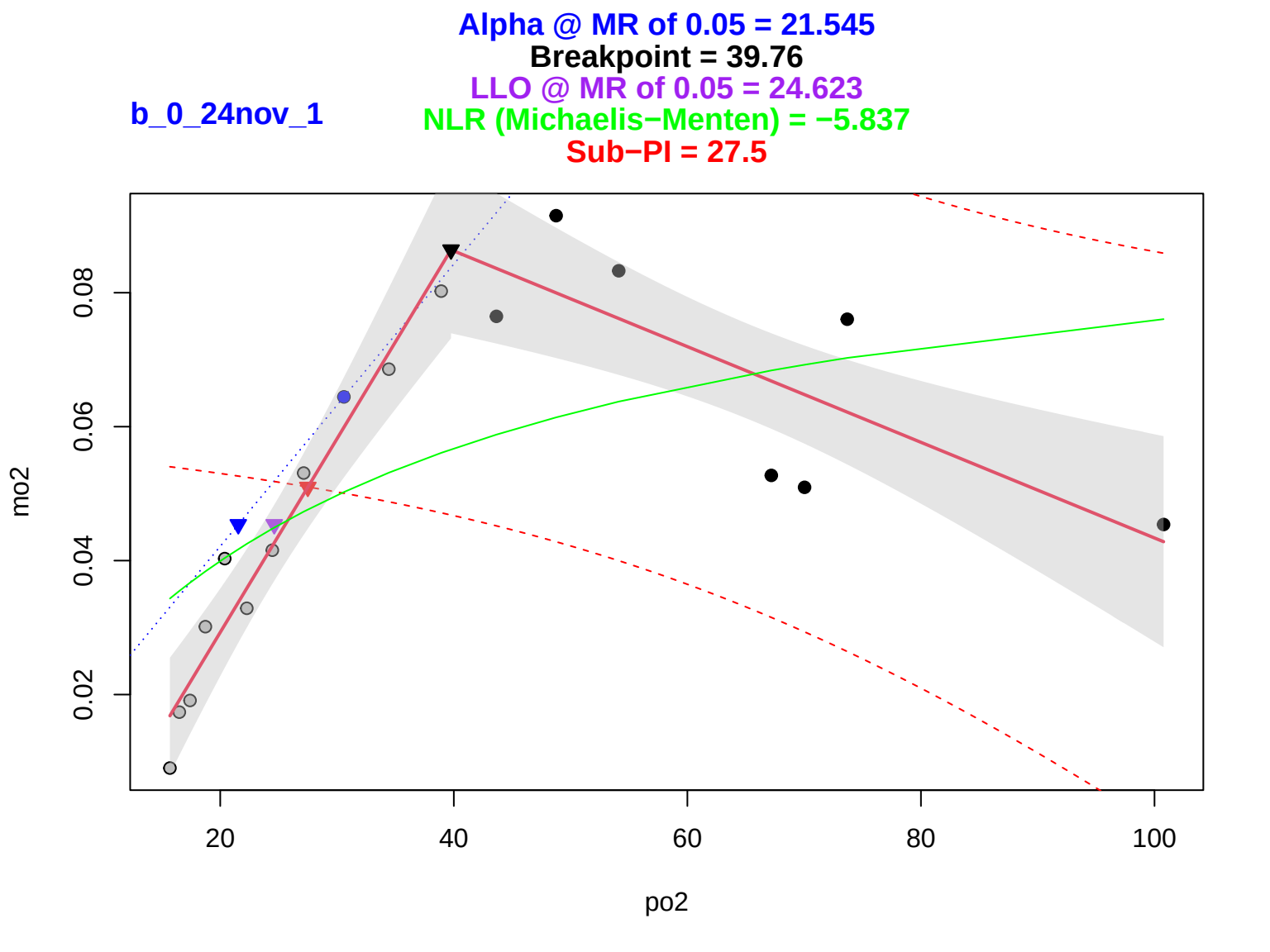
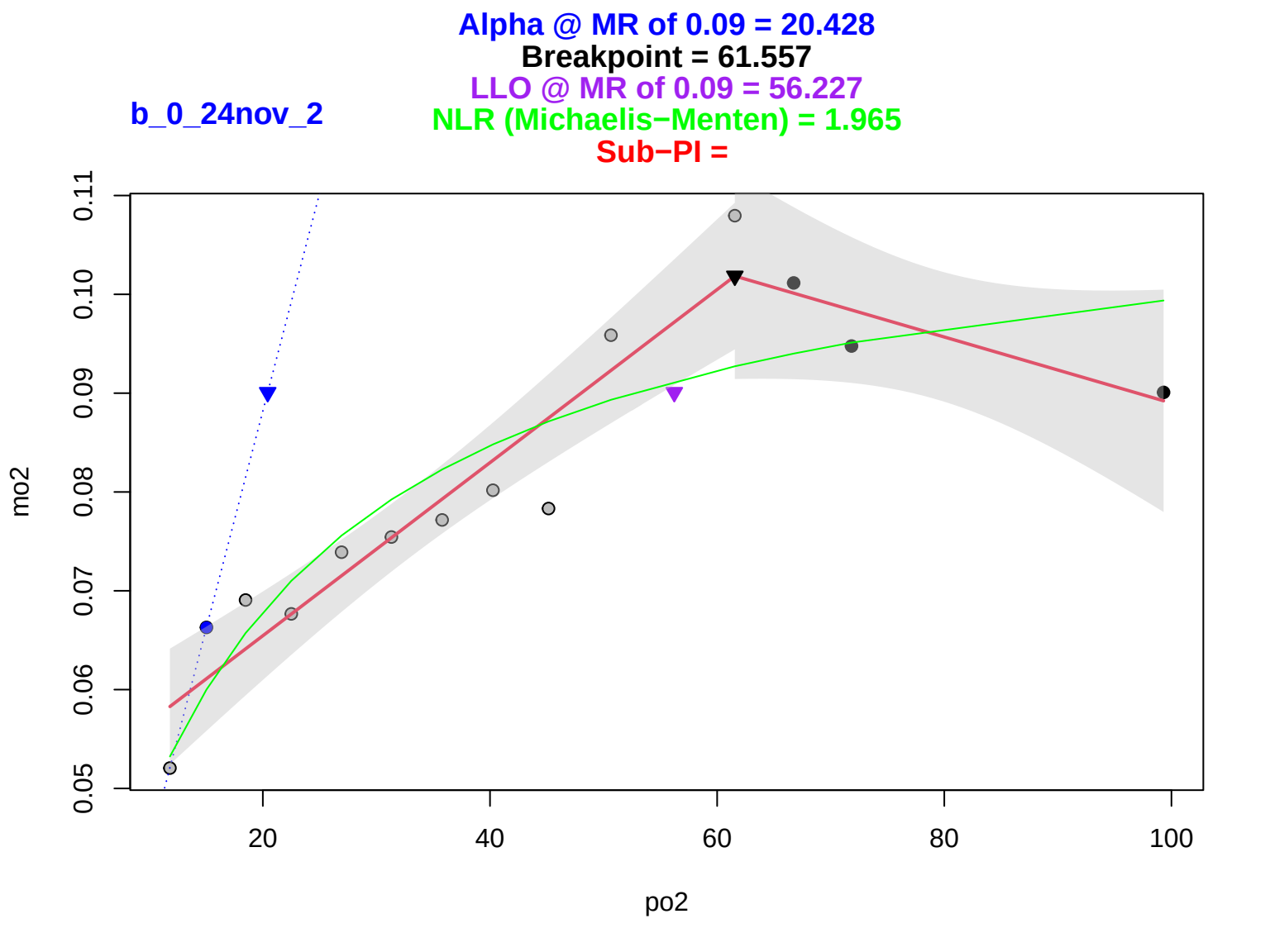
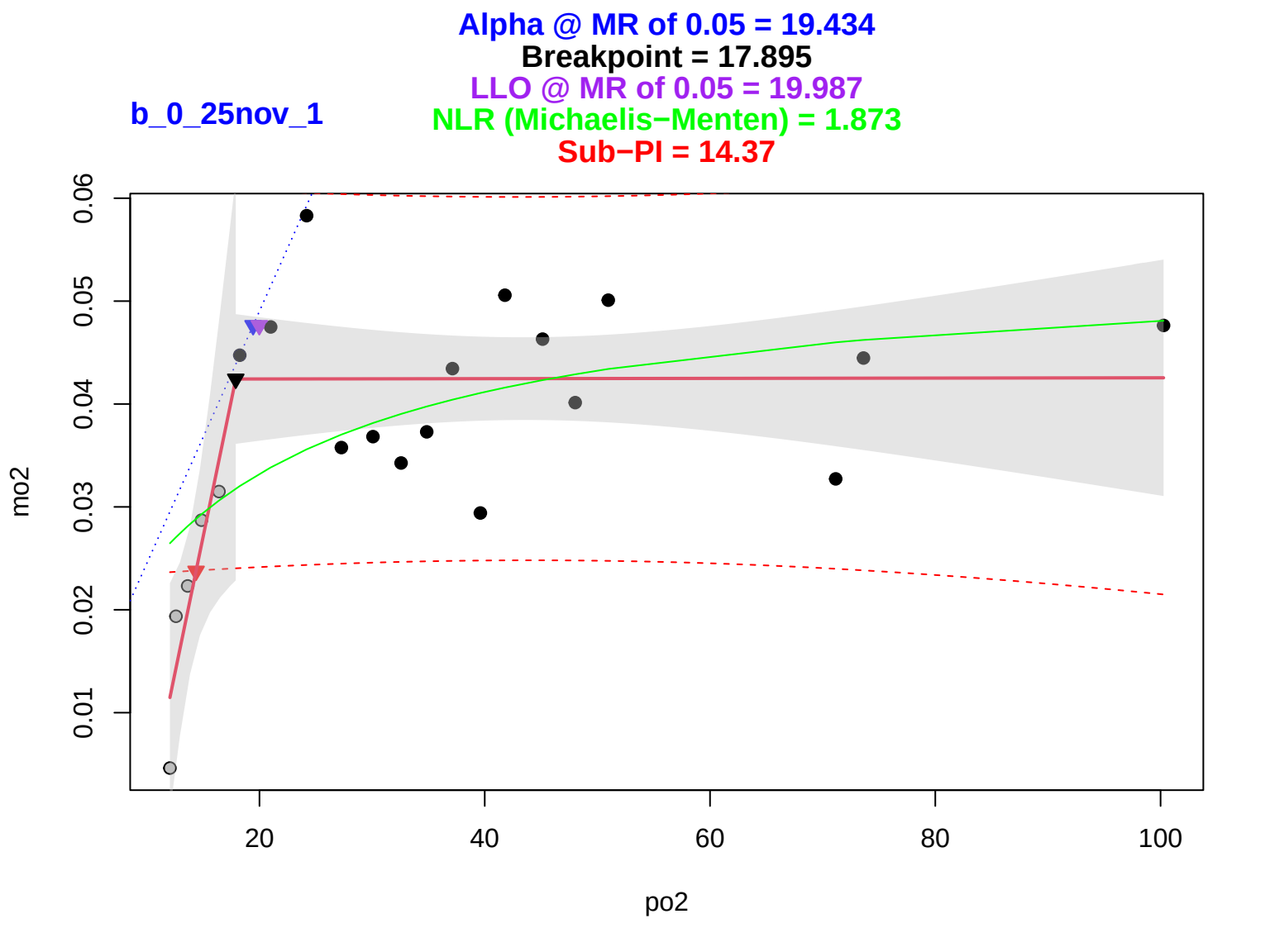
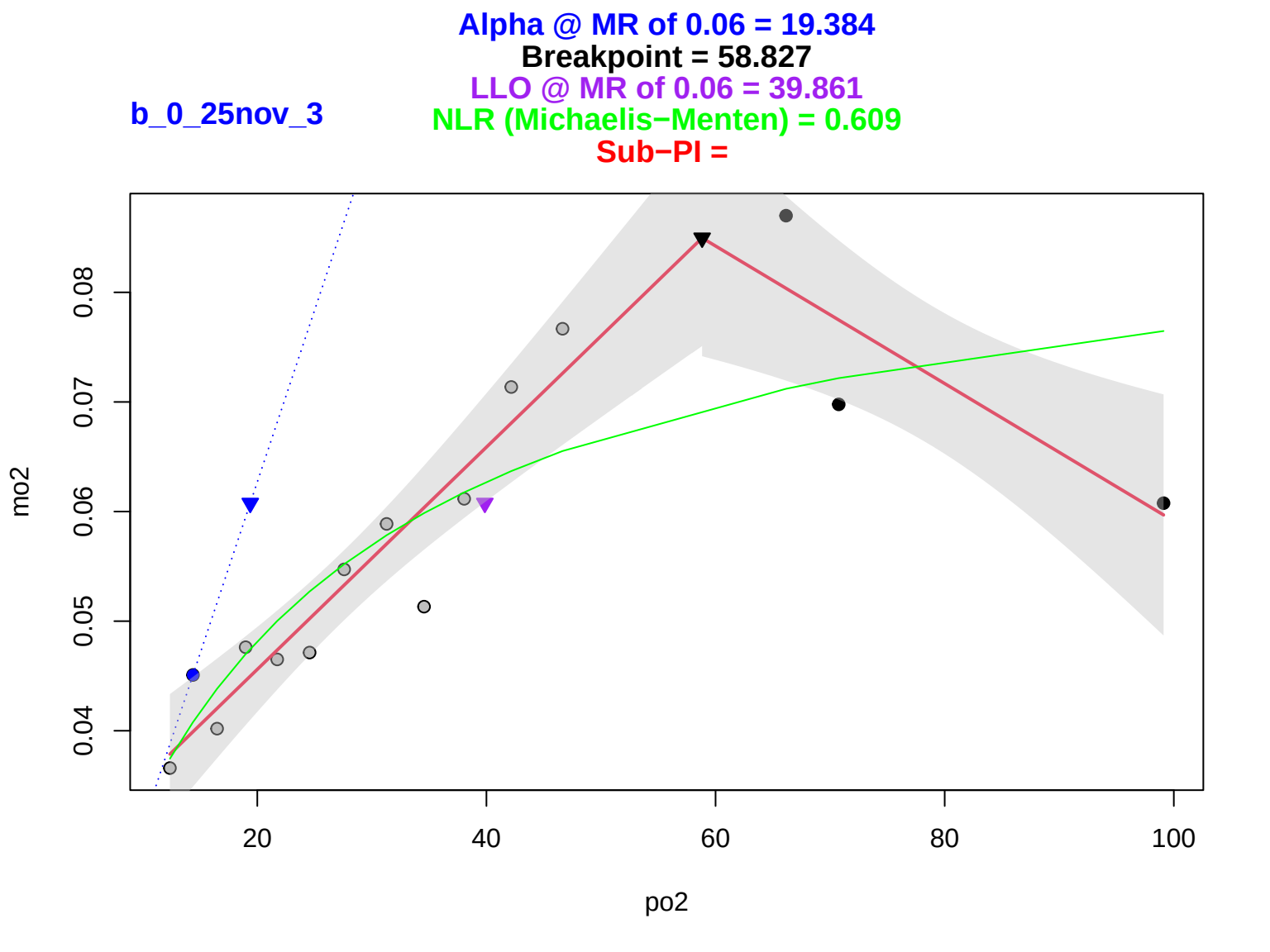
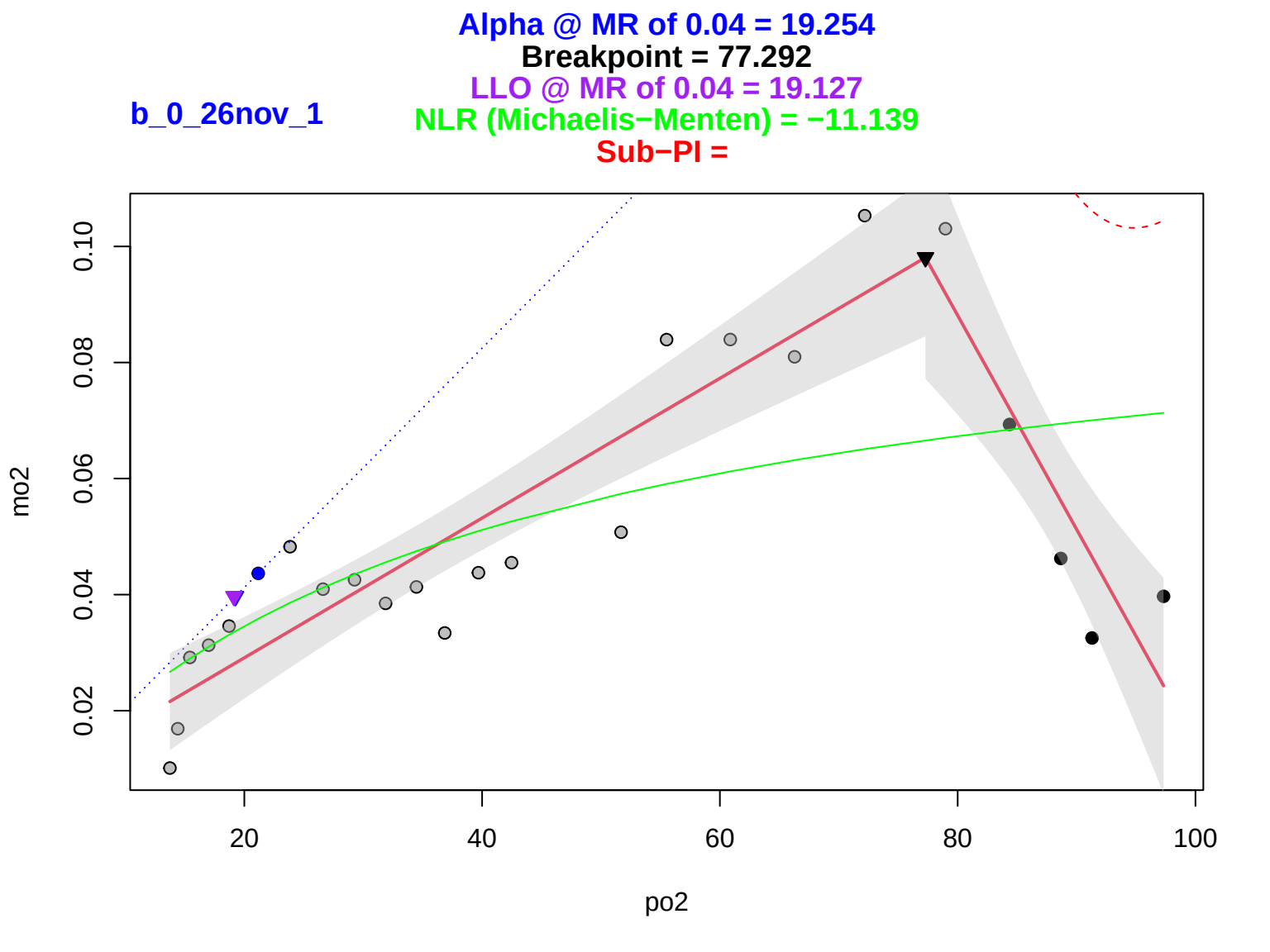

Alpha @ MR of 0.1 = 16.559
Breakpoint = 58.888
LLO @ MR of 0.1 = 17.653
NLR (Power) = NaN
Sub−PI =
a_9_21nov_3
mo2
0.08
0.09
0.10
0.11
20
40
60
80
100
po2

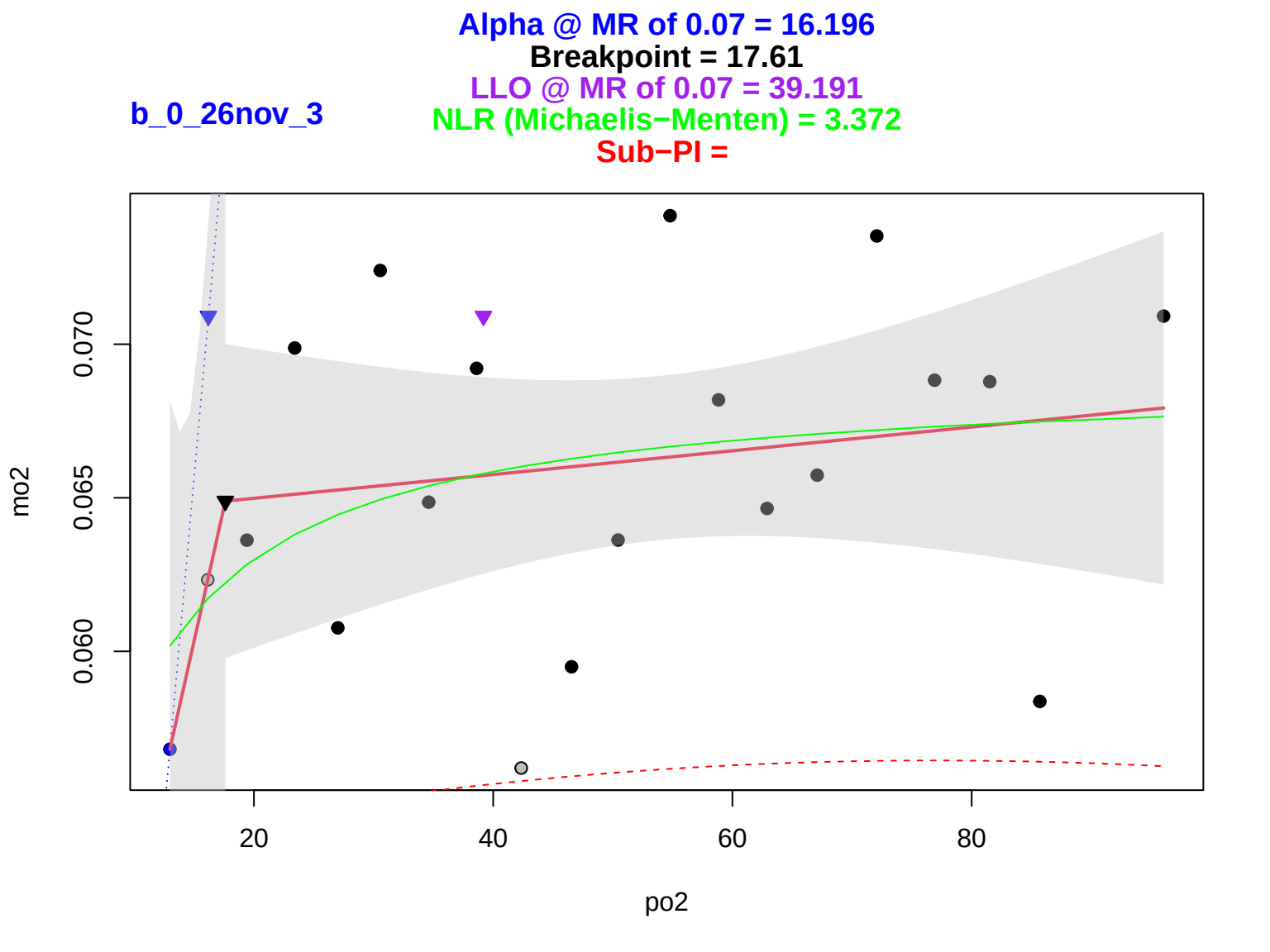

Alpha @ MR of 0.05 = 21.545
Breakpoint = 39.76
LLO @ MR of 0.05 = 24.623
NLR (Michaelis−Menten) = −5.837
Sub−PI = 27.5
b_0_24nov_1
mo2
0.02
0.04
0.06
0.08
20
40
60
80
100
po2

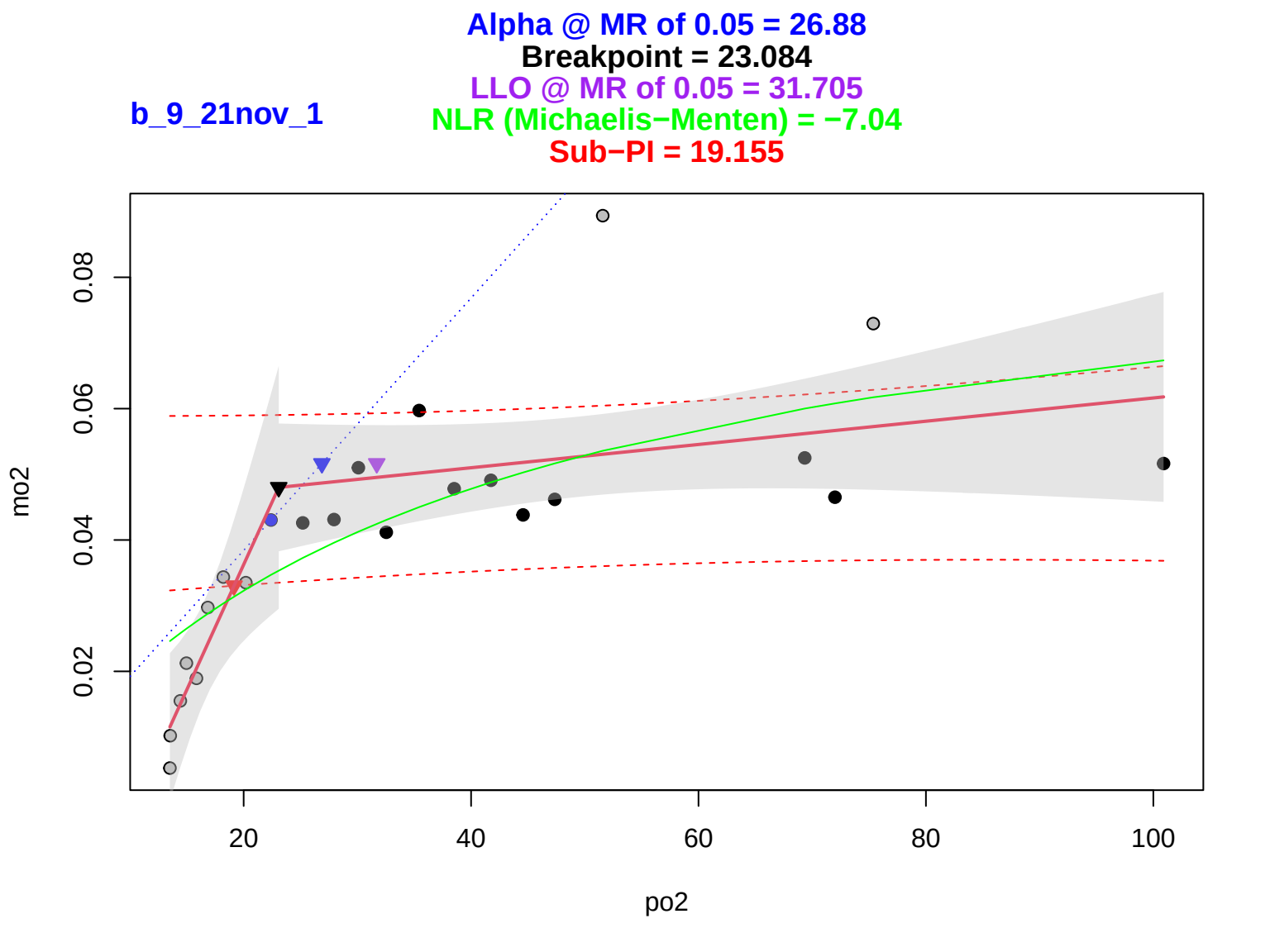

Alpha @ MR of 0.09 = 20.428
Breakpoint = 61.557
LLO @ MR of 0.09 = 56.227
NLR (Michaelis−Menten) = 1.965
Sub−PI =
b_0_24nov_2
mo2
po2
0.05
0.06
0.07
0.08
0.09
0.10
0.11
20
40
60
80
100

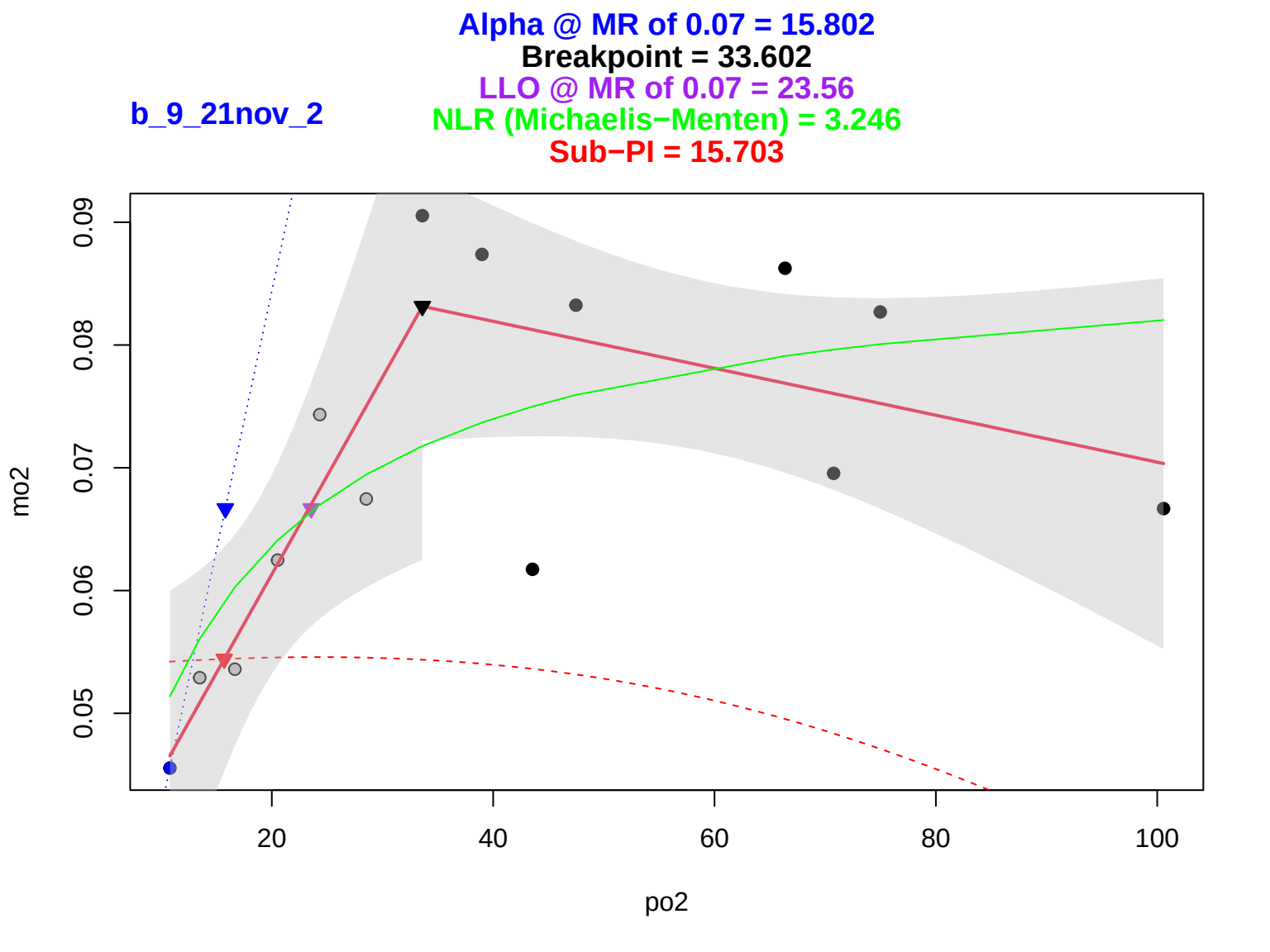

Alpha @ MR of 0.05 = 19.434
Breakpoint = 17.895
LLO @ MR of 0.05 = 19.987
NLR (Michaelis−Menten) = 1.873
Sub−PI = 14.37
b_0_25nov_1
mo2
0.01
0.02
0.03
0.04
0.05
0.06
20
40
60
80
100
po2

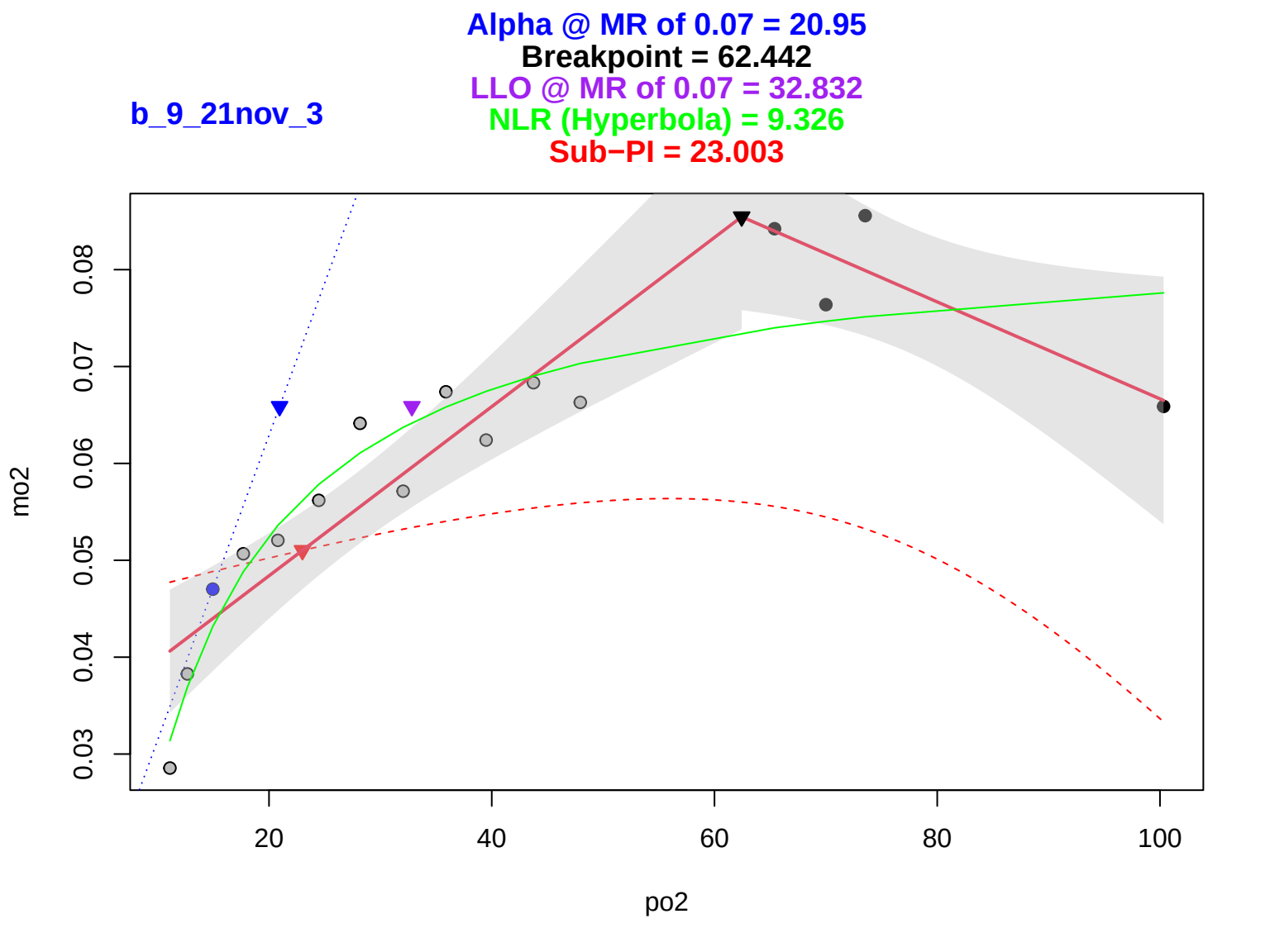

Alpha @ MR of 0.06 = 19.384
Breakpoint = 58.827
LLO @ MR of 0.06 = 39.861
NLR (Michaelis−Menten) = 0.609
Sub−PI =
b_0_25nov_3
mo2
0.04
0.05
0.06
0.07
0.08
20
40
60
80
100
po2

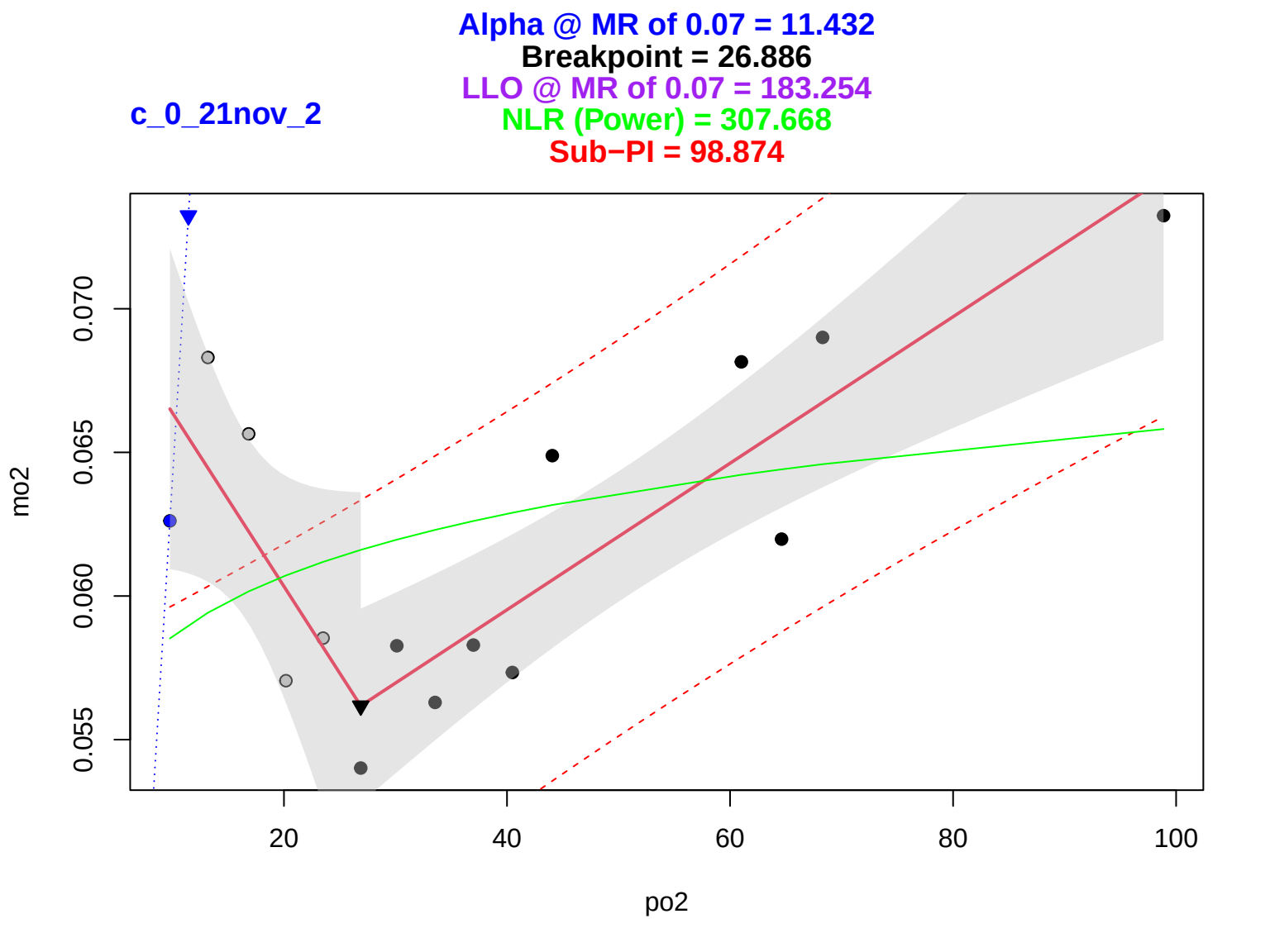

Alpha @ MR of 0.04 = 19.254
Breakpoint = 77.292
LLO @ MR of 0.04 = 19.127
NLR (Michaelis−Menten) = −11.139
Sub−PI =
b_0_26nov_1
mo2
0.02
0.04
0.06
0.08
0.10
20
40
60
80
100
po2

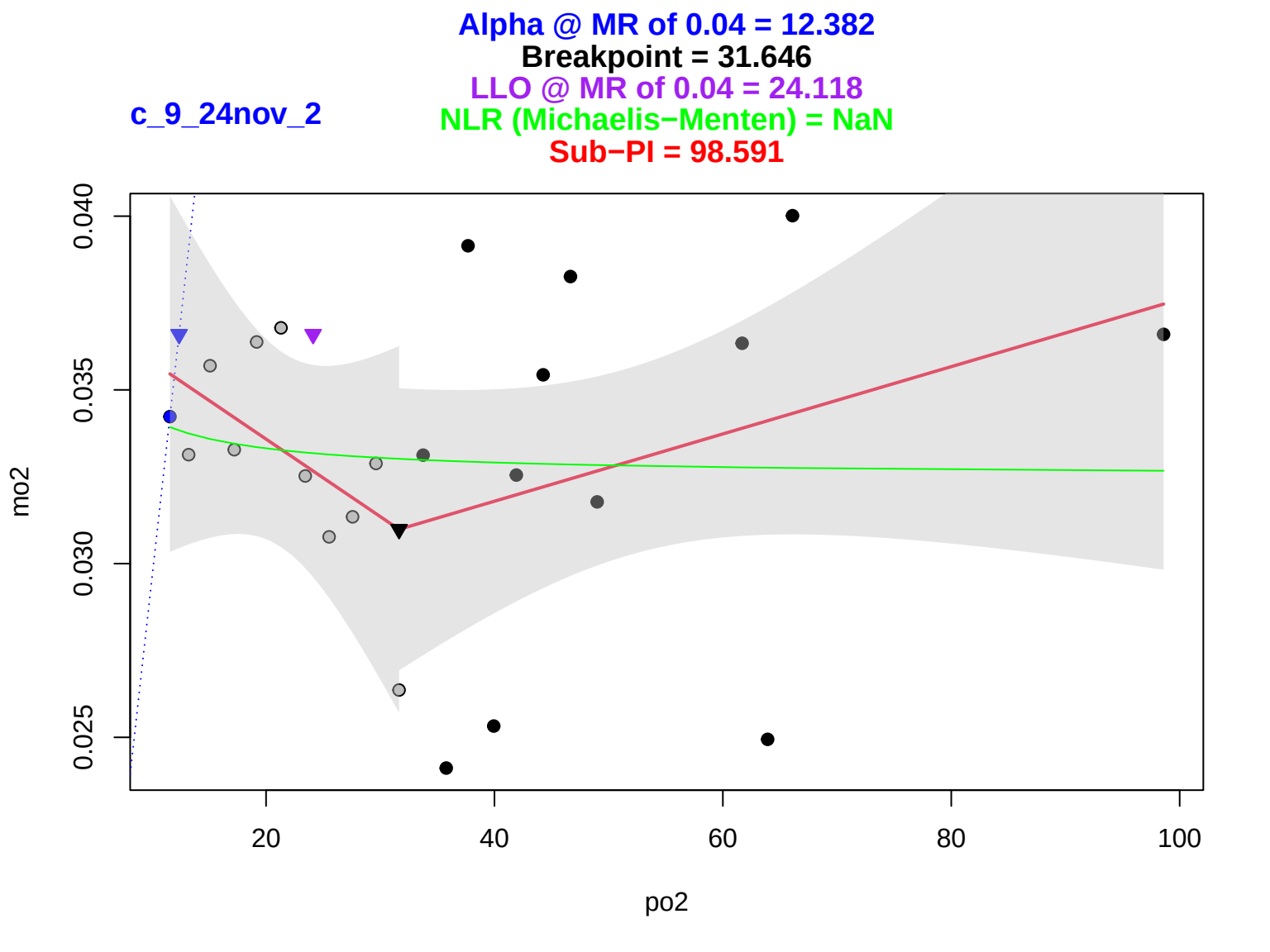

Alpha @ MR of 0.07 = 16.196
Breakpoint = 17.61
LLO @ MR of 0.07 = 39.191
NLR (Michaelis−Menten) = 3.372
Sub−PI =
b_0_26nov_3
mo2
0.060
0.065
0.070
20
40
60
80
po2

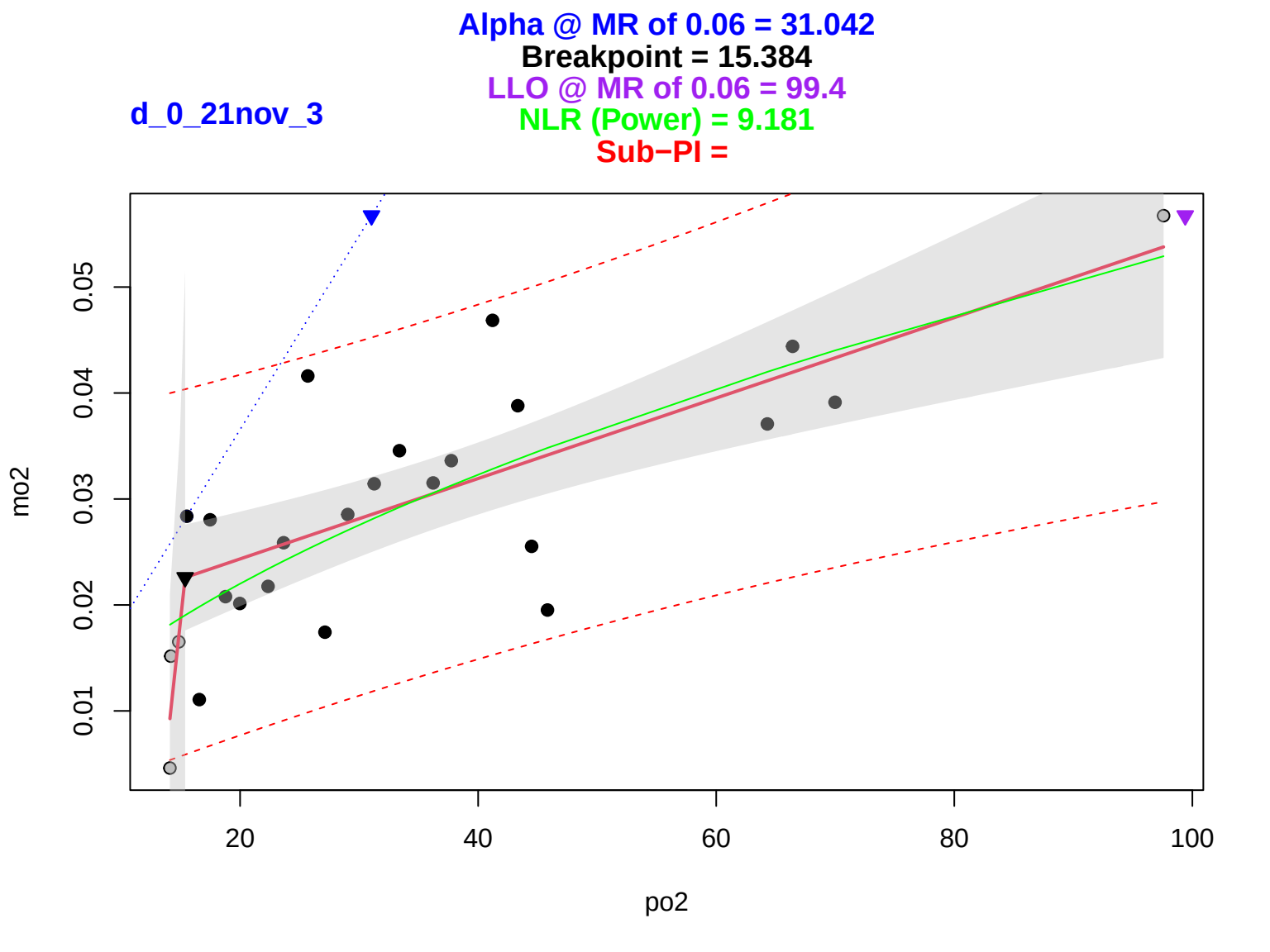

Alpha @ MR of 0.05 = 26.88
Breakpoint = 23.084
LLO @ MR of 0.05 = 31.705
NLR (Michaelis−Menten) = −7.04
Sub−PI = 19.155
b_9_21nov_1
mo2
0.02
0.04
0.06
0.08
20
40
60
80
100
po2

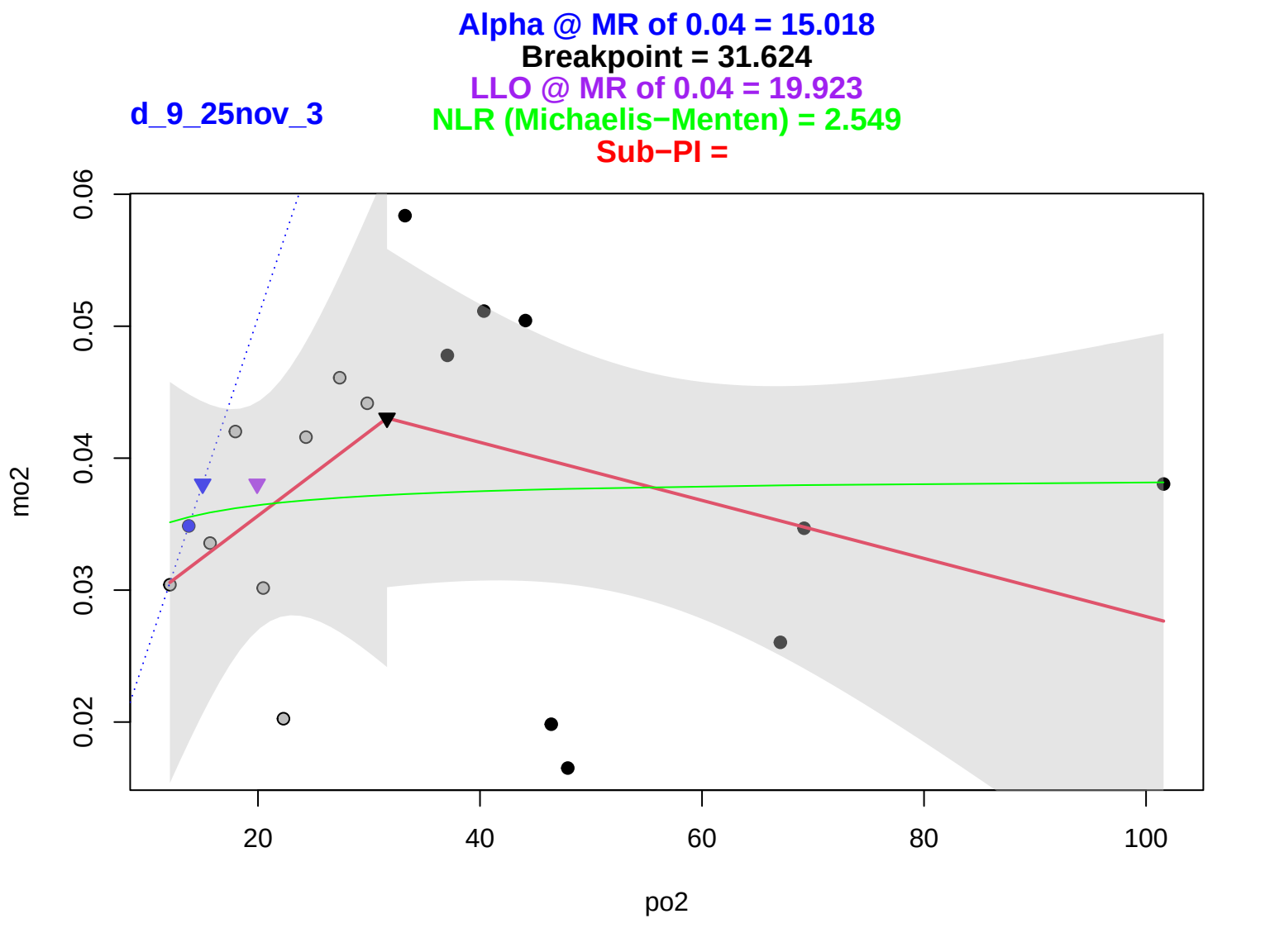

Alpha @ MR of 0.07 = 15.802
Breakpoint = 33.602
LLO @ MR of 0.07 = 23.56
NLR (Michaelis−Menten) = 3.246
Sub−PI = 15.703
b_9_21nov_2
mo2
0.05
0.06
0.07
0.08
0.09
20
40
60
80
100
po2


Alpha @ MR of 0.07 = 20.95
Breakpoint = 62.442
LLO @ MR of 0.07 = 32.832
NLR (Hyperbola) = 9.326
Sub−PI = 23.003
b_9_21nov_3
mo2
0.03
0.04
0.05
0.06
0.07
0.08
20
40
60
80
100
po2


Alpha @ MR of 0.07 = 11.432
Breakpoint = 26.886
LLO @ MR of 0.07 = 183.254
NLR (Power) = 307.668
Sub−PI = 98.874
c_0_21nov_2
mo2
0.055
0.060
0.065
0.070
20
40
60
80
100
po2


Alpha @ MR of 0.04 = 12.382
Breakpoint = 31.646
LLO @ MR of 0.04 = 24.118
NLR (Michaelis−Menten) = NaN
Sub−PI = 98.591
c_9_24nov_2
mo2
0.040
0.035
0.030
0.025
20
40
60
80
100
po2


Alpha @ MR of 0.06 = 31.042
Breakpoint = 15.384
LLO @ MR of 0.06 = 99.4
NLR (Power) = 9.181
Sub−PI =
d_0_21nov_3
mo2
0.01
0.02
0.03
0.04
0.05
20
40
60
80
100
po2


Alpha @ MR of 0.04 = 15.018
Breakpoint = 31.624
LLO @ MR of 0.04 = 19.923
NLR (Michaelis−Menten) = 2.549
Sub−PI =
d_9_25nov_3
mo2
po2
0.02
0.03
0.04
0.05
0.06
20
40
60
80
100