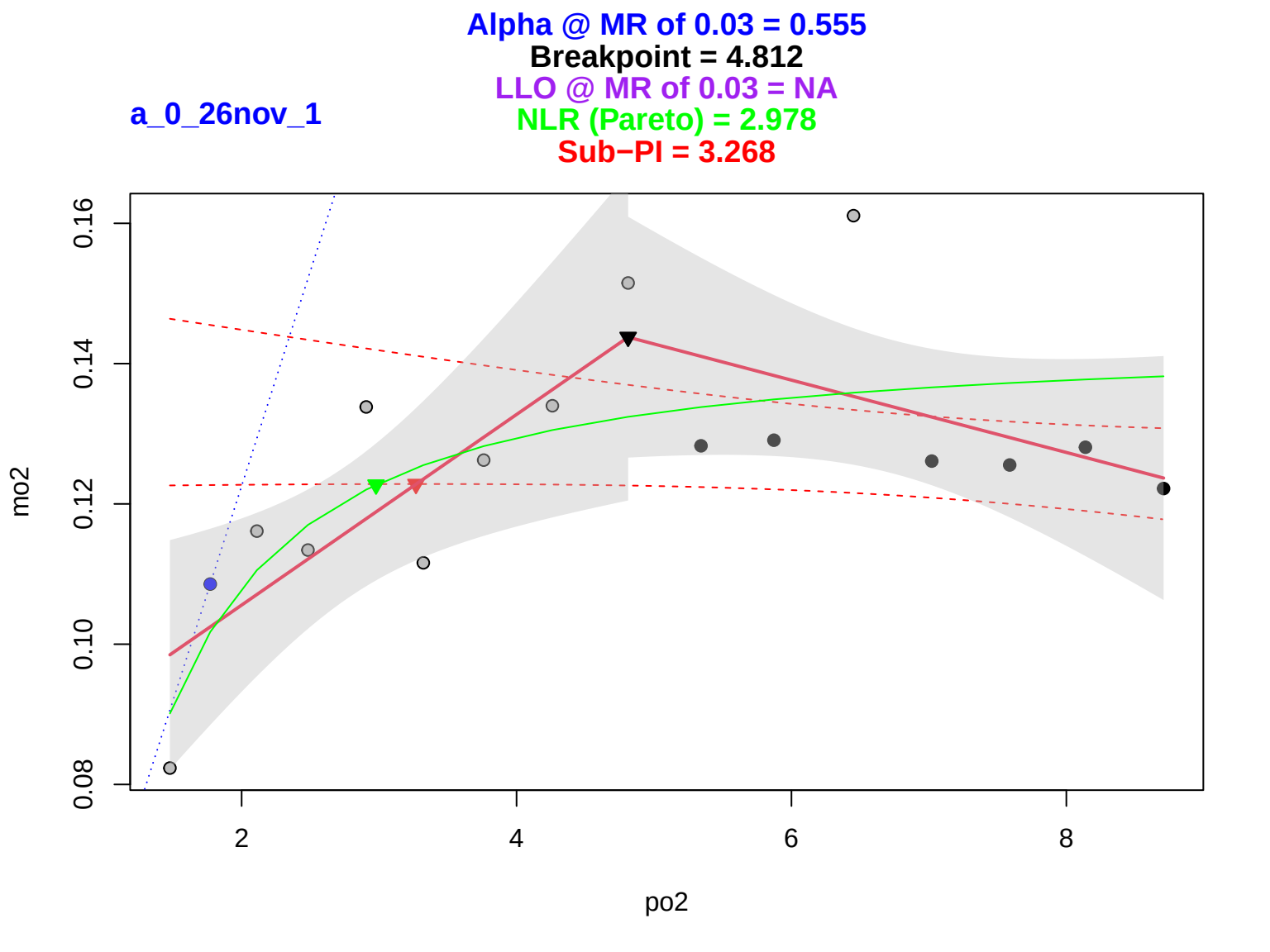
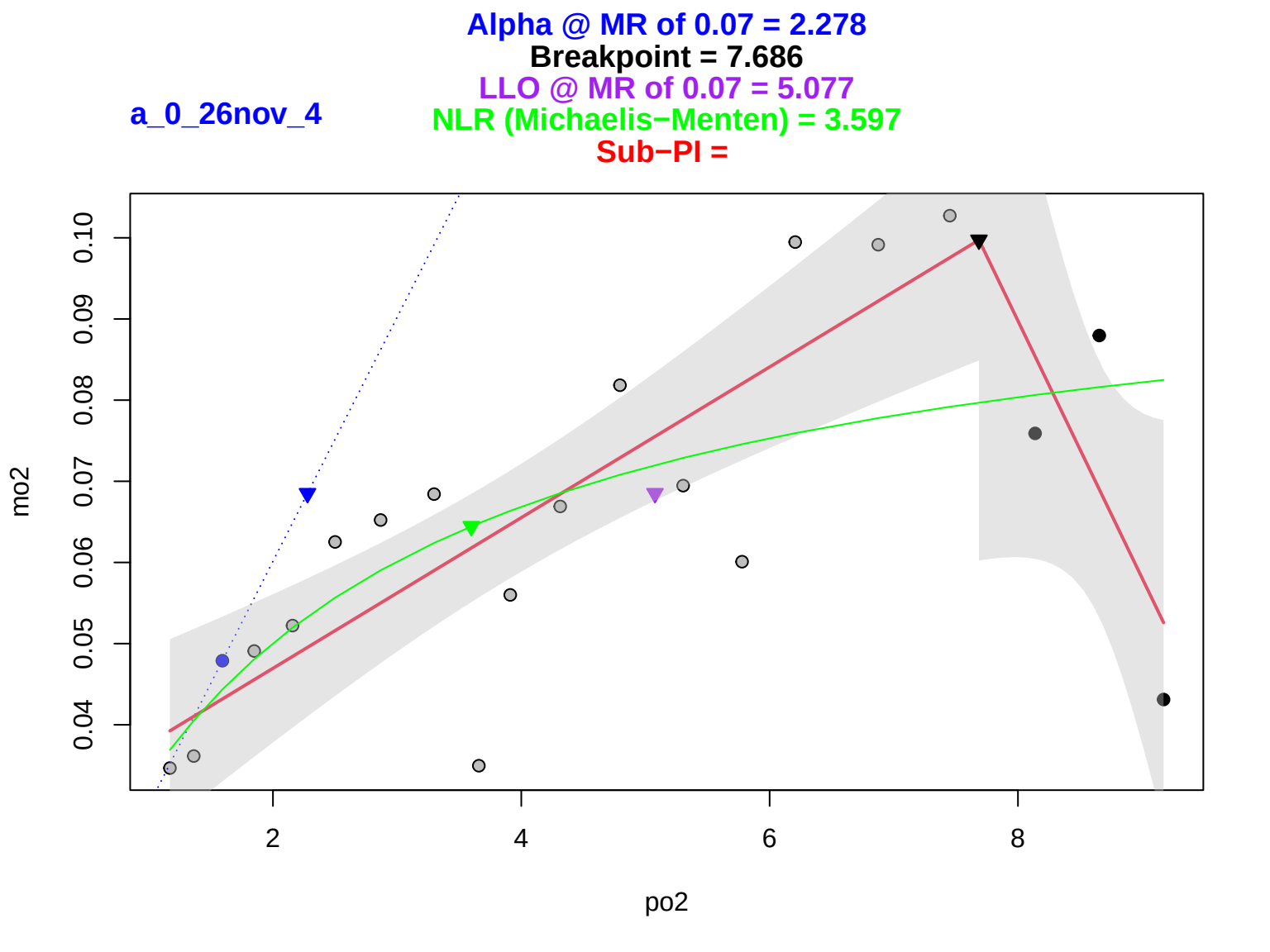
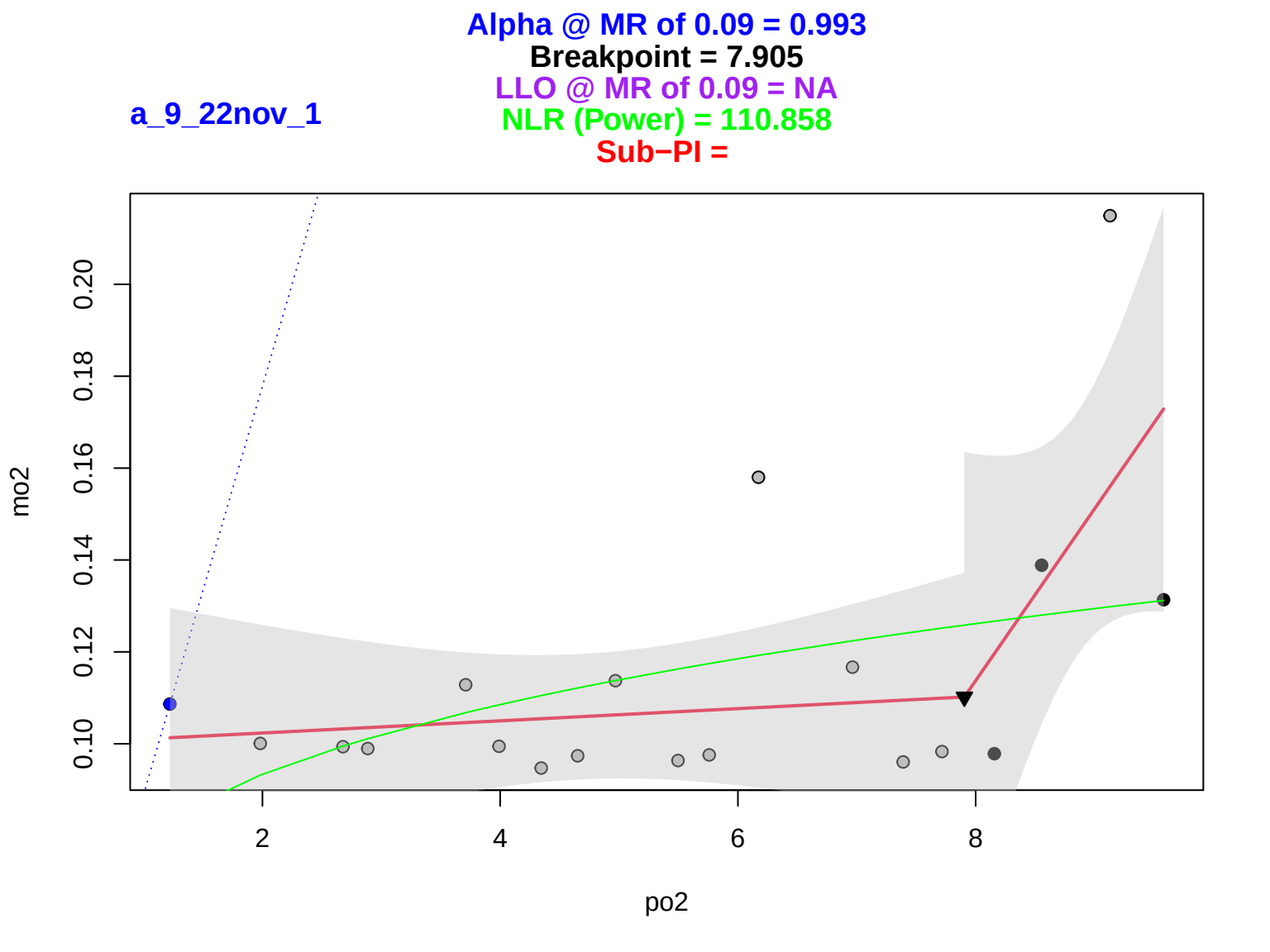
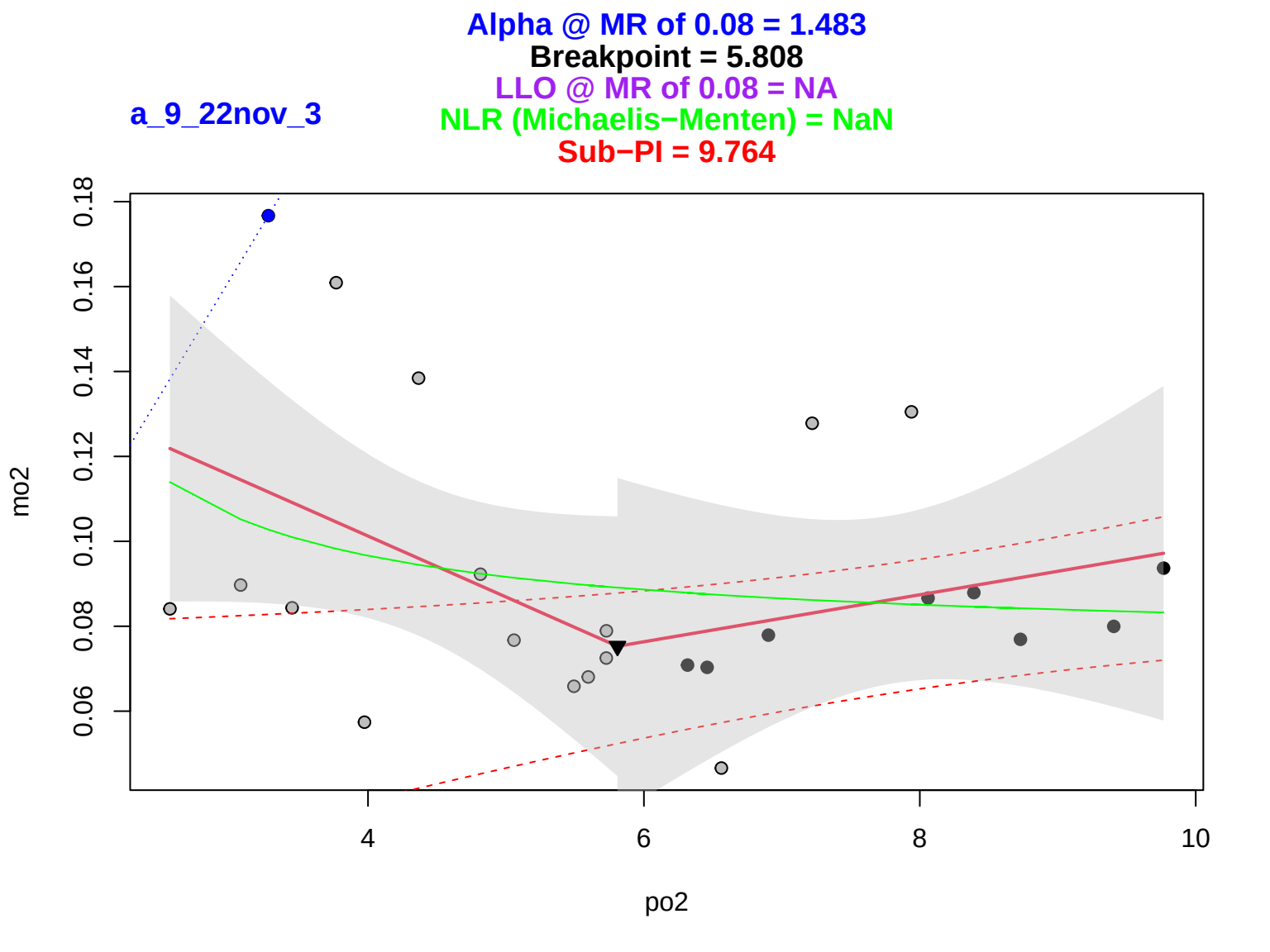
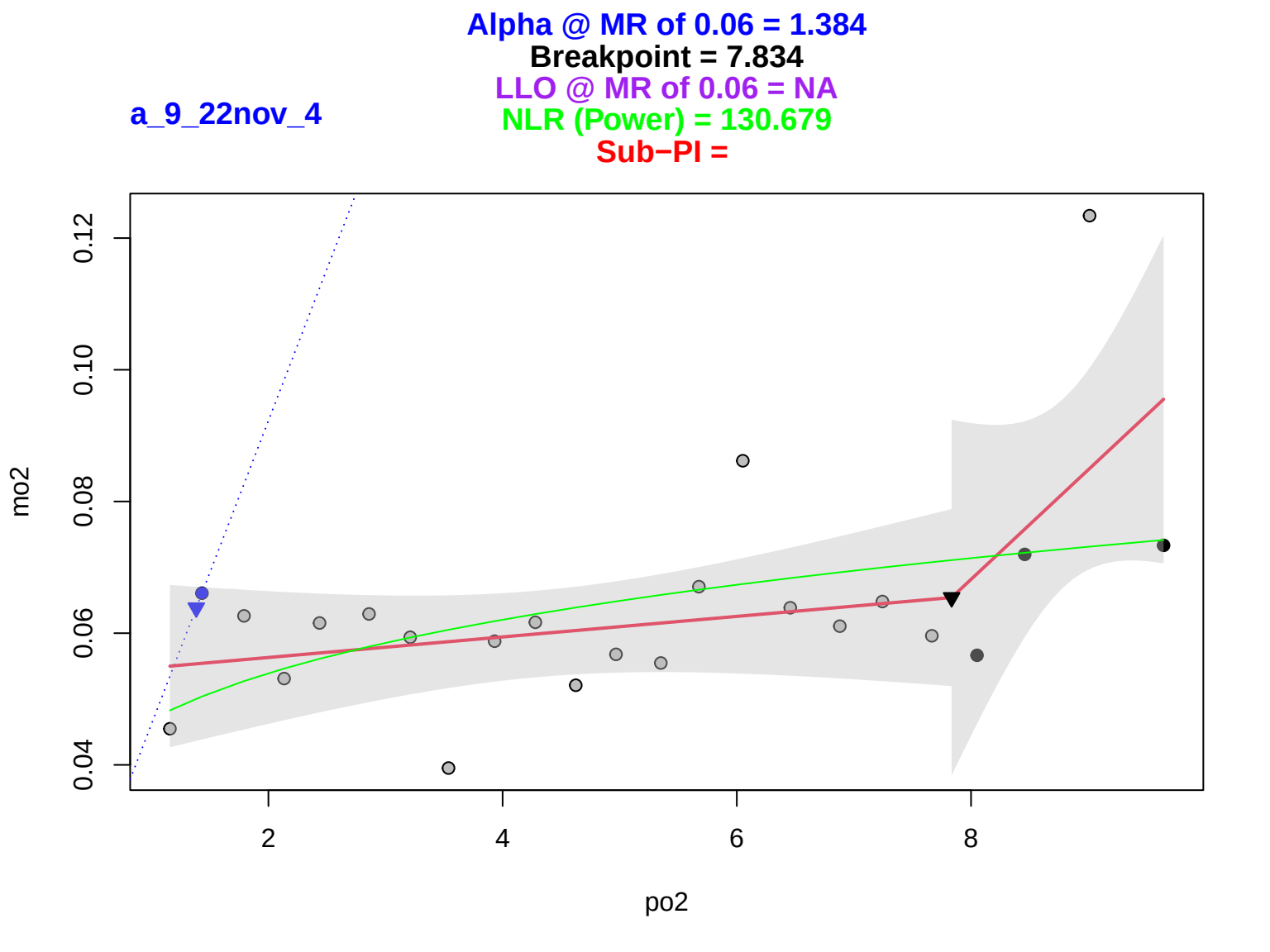
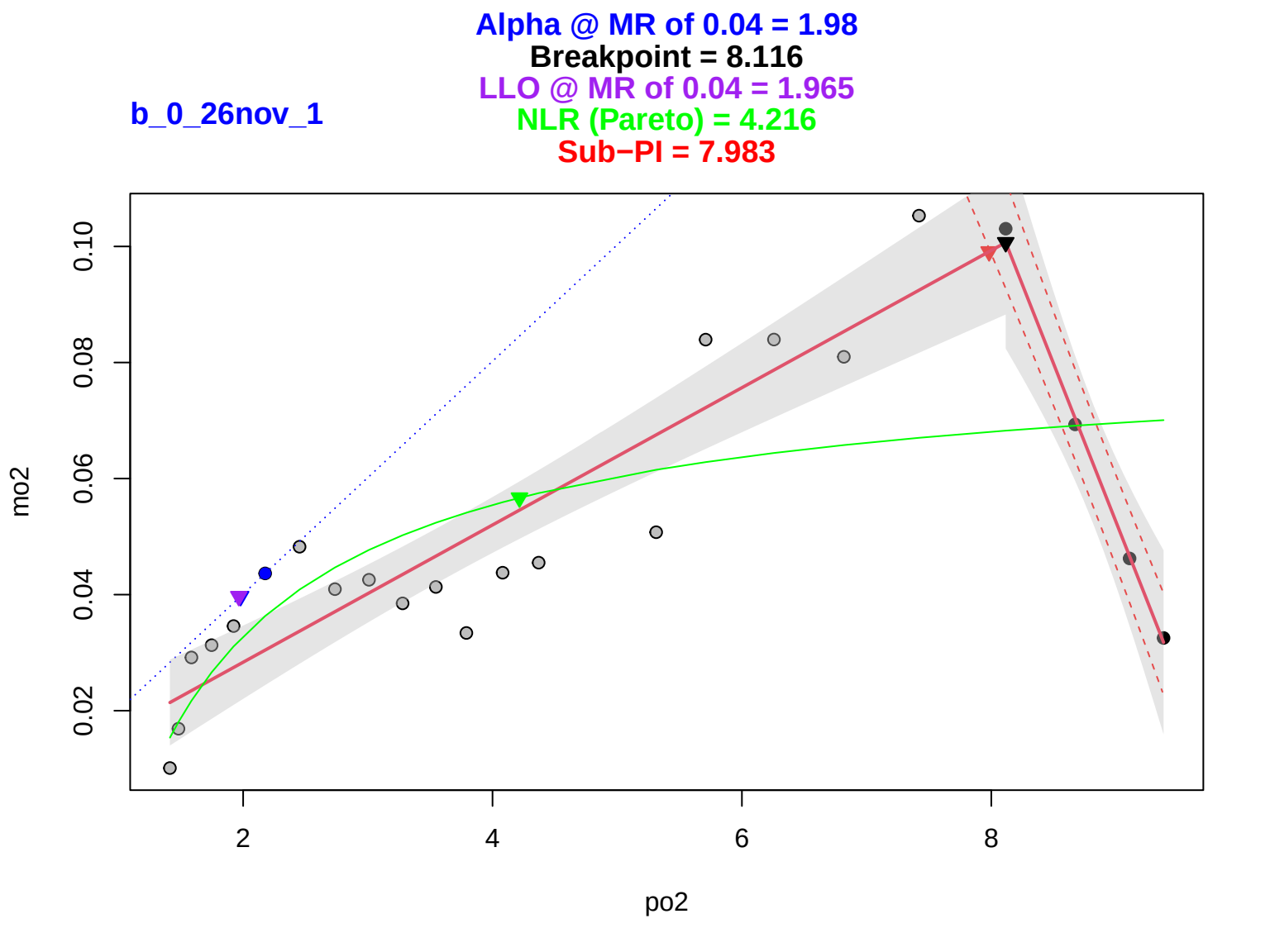

Alpha @ MR of 0.03 = 0.555
Breakpoint = 4.812
LLO @ MR of 0.03 = NA
NLR (Pareto) = 2.978
Sub−PI = 3.268
a_0_26nov_1
mo2
po2
0.08
0.10
0.12
0.14
0.16
2
4
6
8

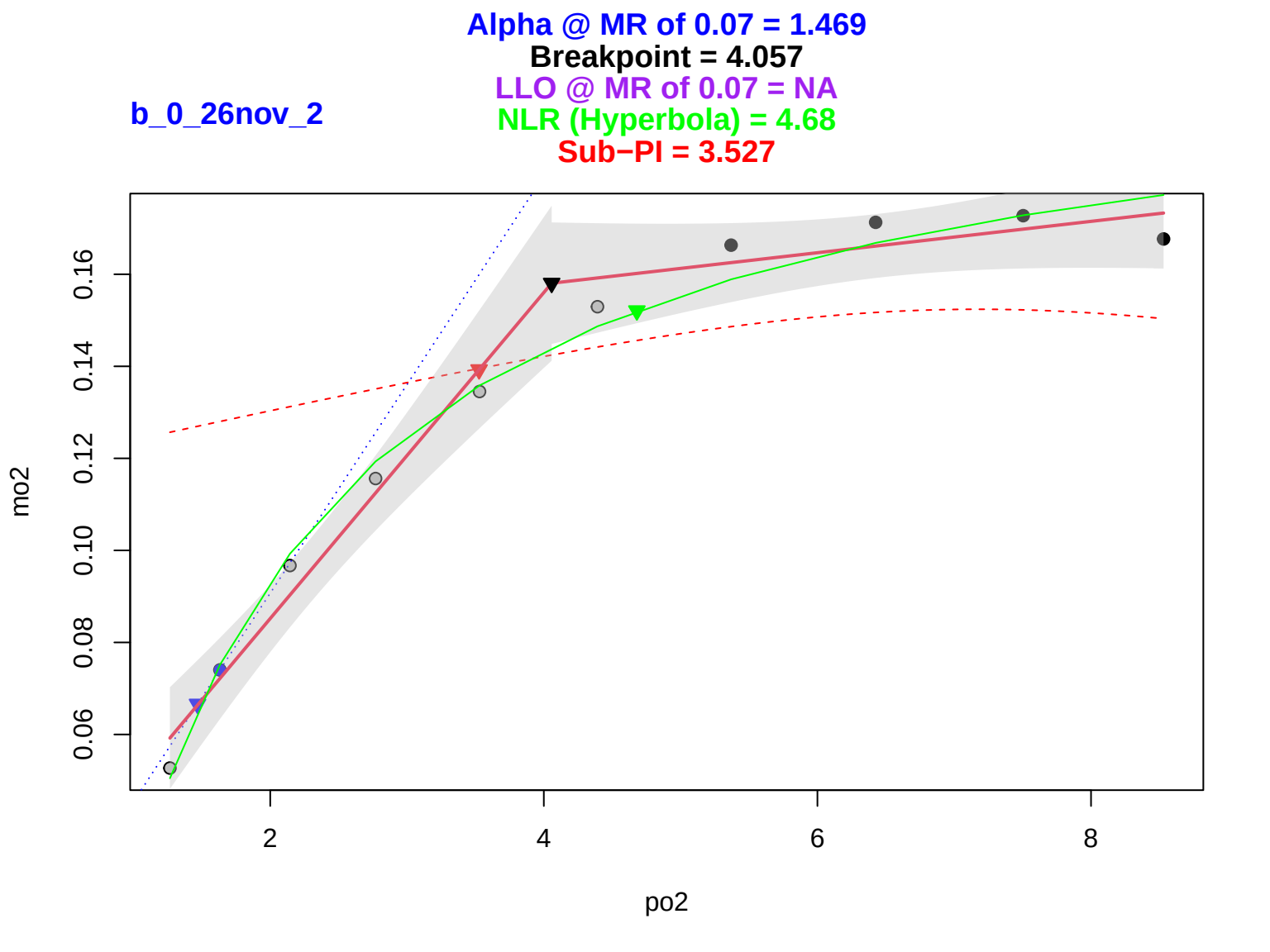

Alpha @ MR of 0.07 = 2.278
Breakpoint = 7.686
LLO @ MR of 0.07 = 5.077
NLR (Michaelis−Menten) = 3.597
Sub−PI =
a_0_26nov_4
mo2
0.04
0.05
0.06
0.07
0.08
0.09
0.10
2
4
6
8
po2

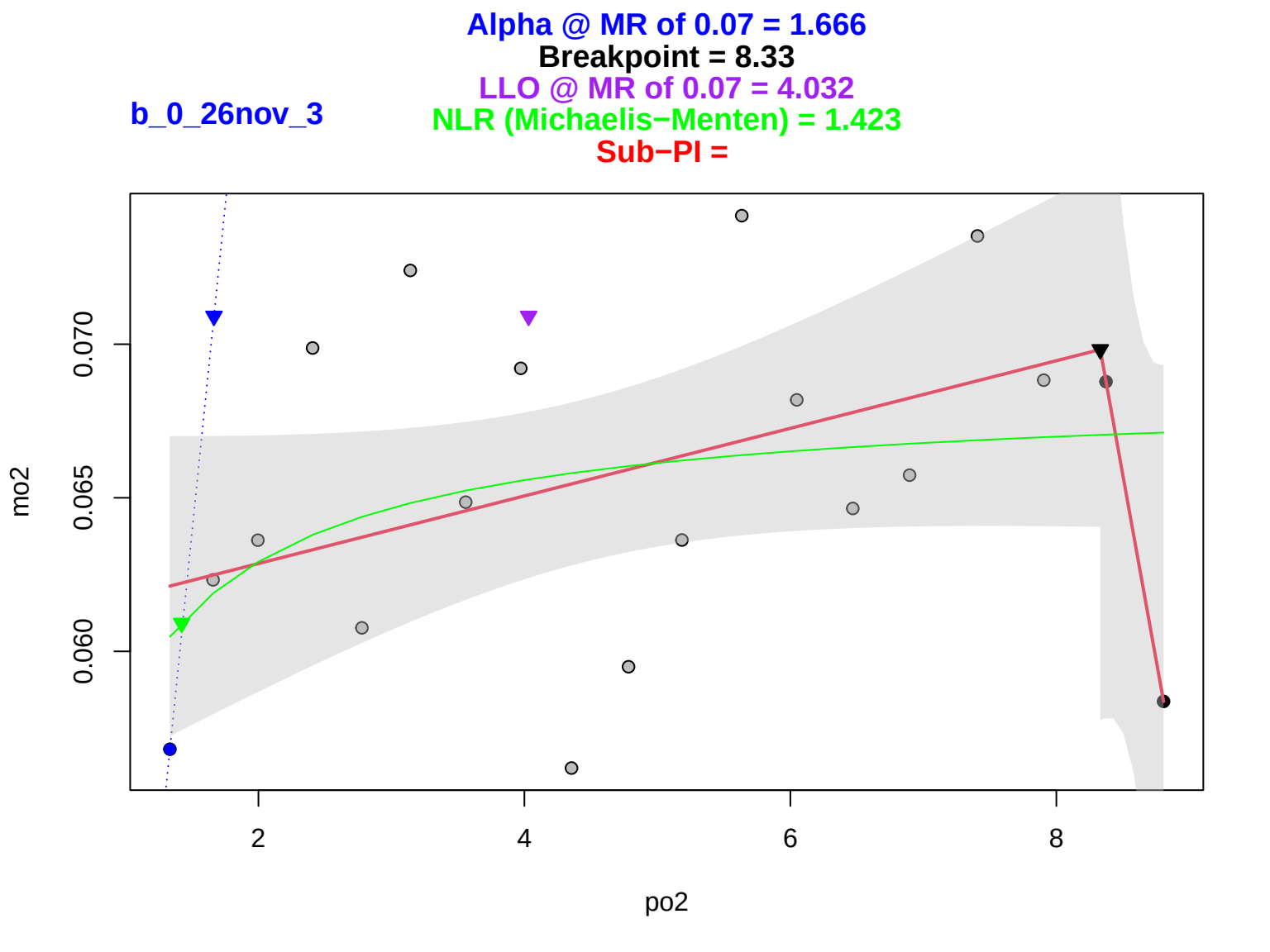

Alpha @ MR of 0.09 = 0.993
Breakpoint = 7.905
LLO @ MR of 0.09 = NA
NLR (Power) = 110.858
Sub−PI =
a_9_22nov_1
mo2
0.10
0.12
0.14
0.16
0.18
0.20
2
4
6
8
po2

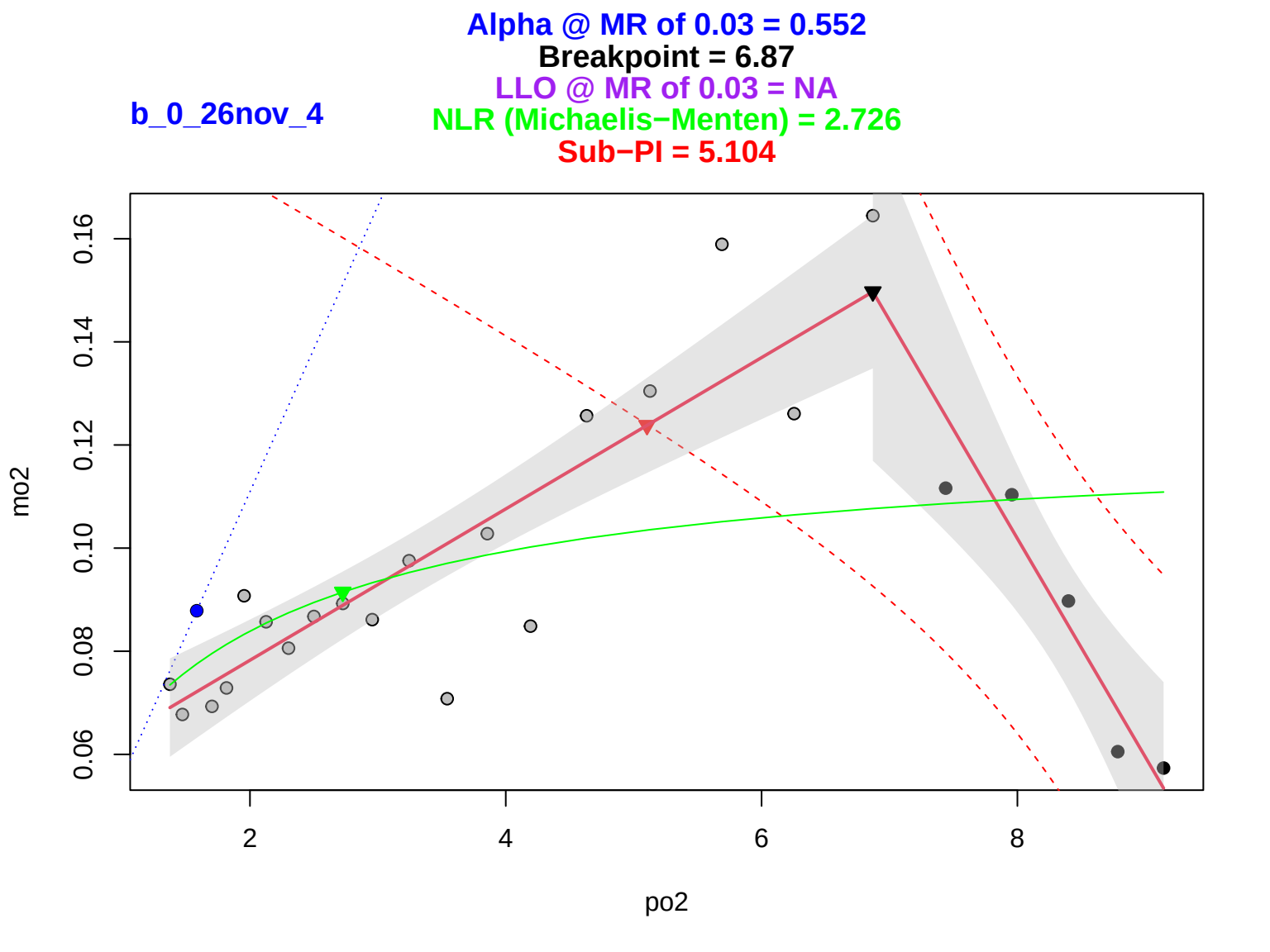

Alpha @ MR of 0.08 = 1.483
Breakpoint = 5.808
LLO @ MR of 0.08 = NA
NLR (Michaelis−Menten) = NaN
Sub−PI = 9.764
a_9_22nov_3
mo2
0.06
0.08
0.10
0.12
0.14
0.16
0.18
4
6
8
10
po2

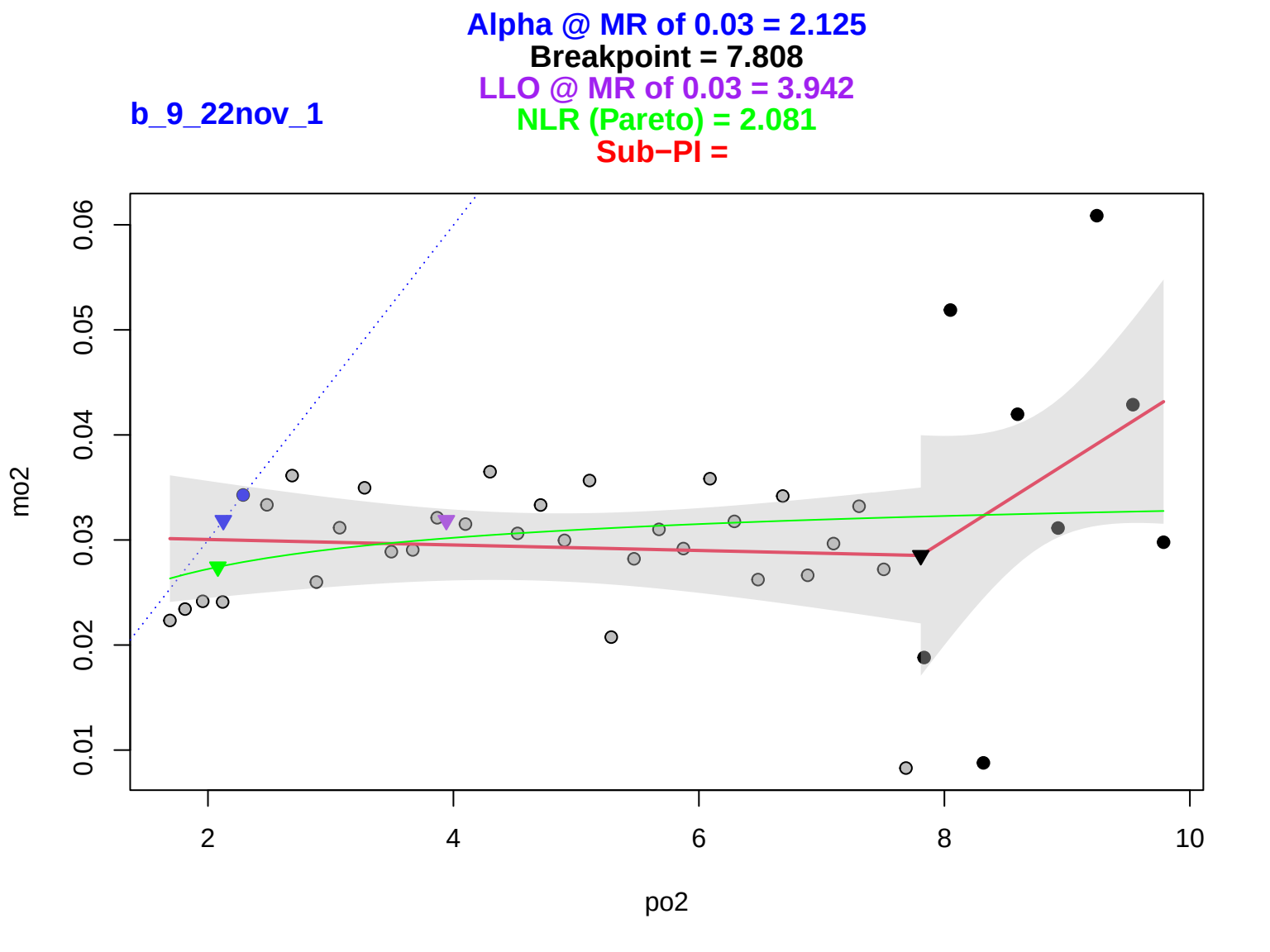

Alpha @ MR of 0.06 = 1.384
Breakpoint = 7.834
LLO @ MR of 0.06 = NA
NLR (Power) = 130.679
Sub−PI =
a_9_22nov_4
mo2
0.04
0.06
0.08
0.10
0.12
2
4
6
8
po2

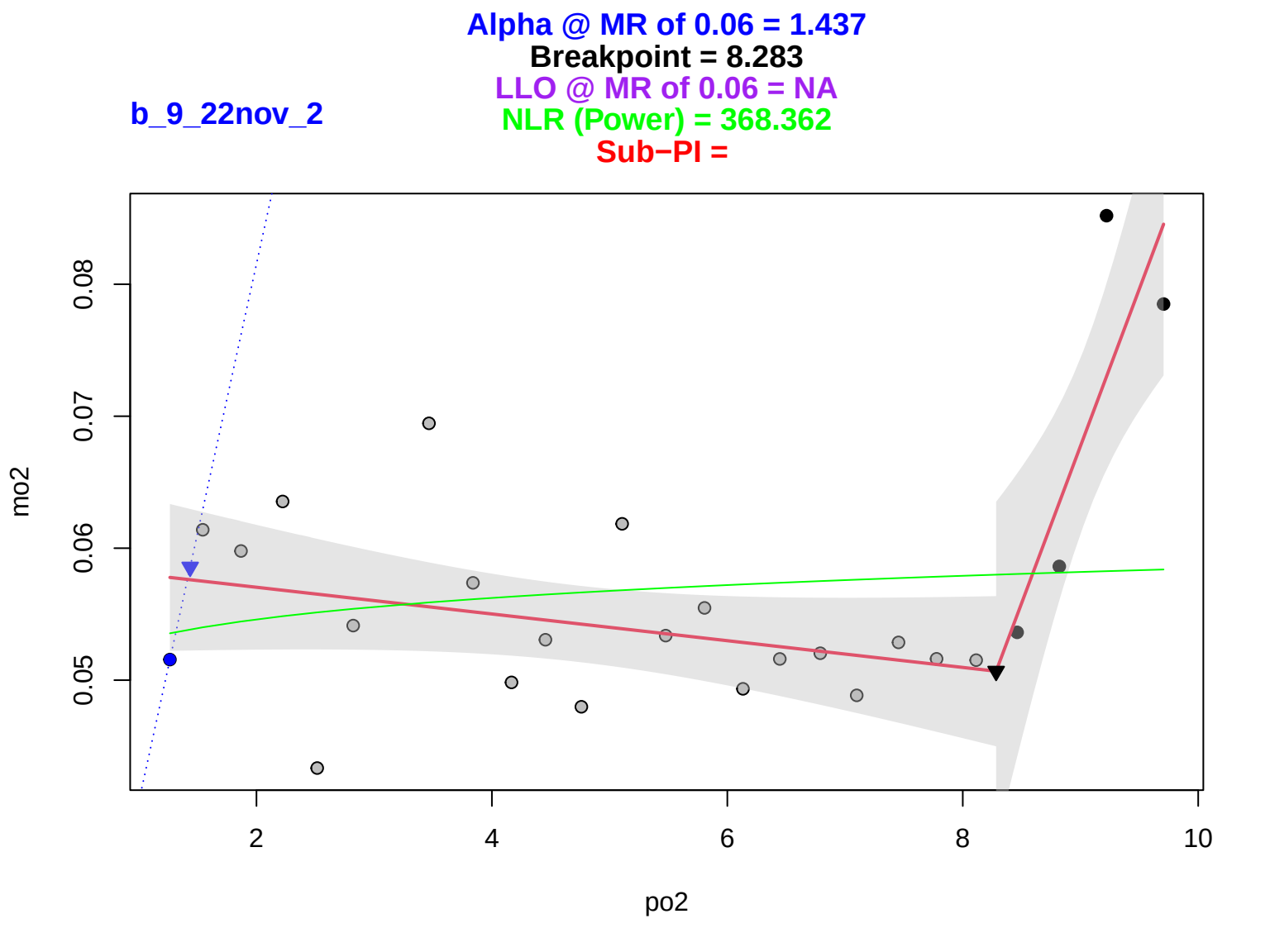

Alpha @ MR of 0.04 = 1.98
Breakpoint = 8.116
LLO @ MR of 0.04 = 1.965
NLR (Pareto) = 4.216
Sub−PI = 7.983
b_0_26nov_1
mo2
0.02
0.04
0.06
0.08
0.10
2
4
6
8
po2

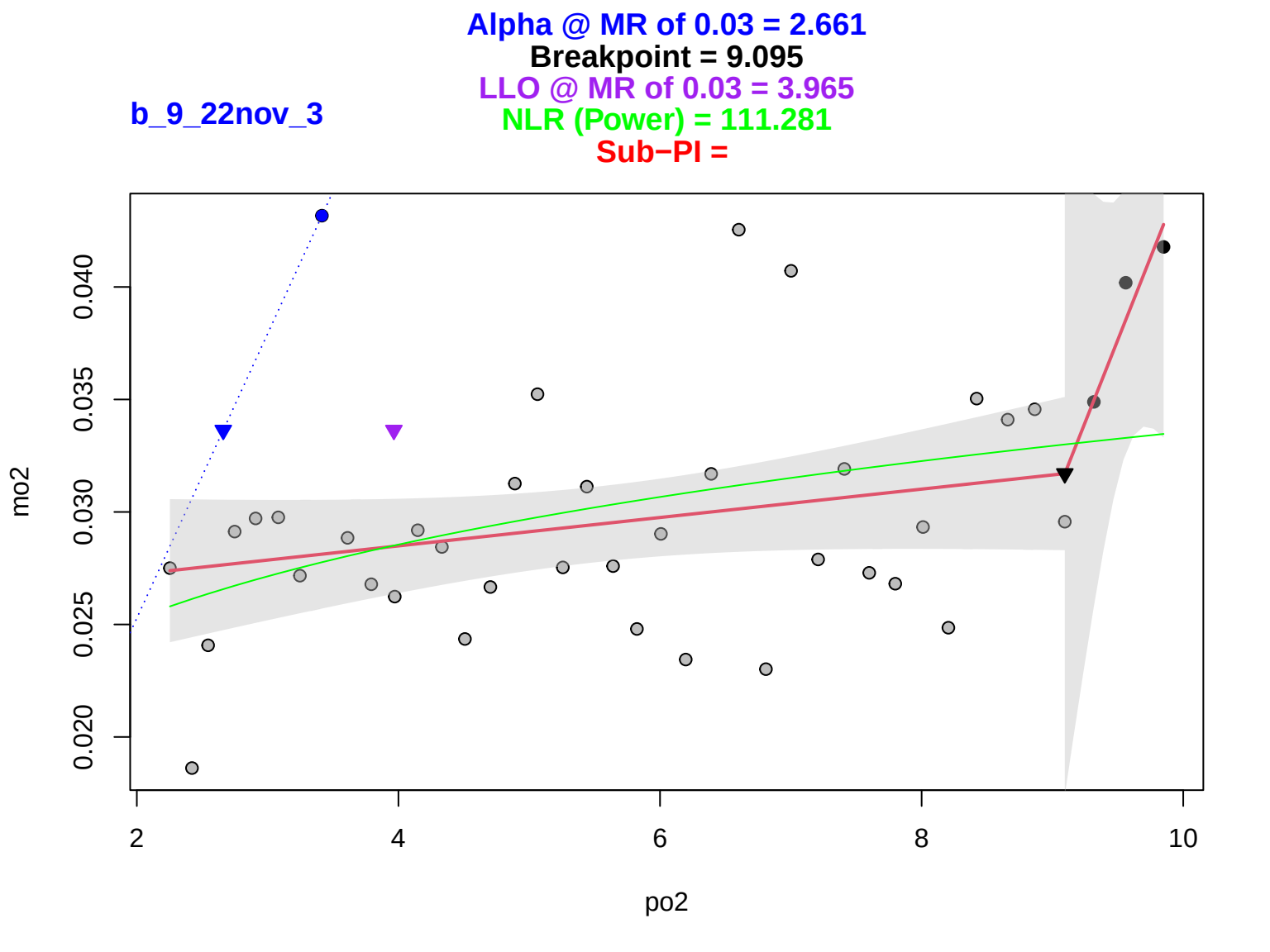

Alpha @ MR of 0.07 = 1.469
Breakpoint = 4.057
LLO @ MR of 0.07 = NA
NLR (Hyperbola) = 4.68
Sub−PI = 3.527
b_0_26nov_2
mo2
0.06
0.08
0.10
0.12
0.14
0.16
2
4
6
8
po2

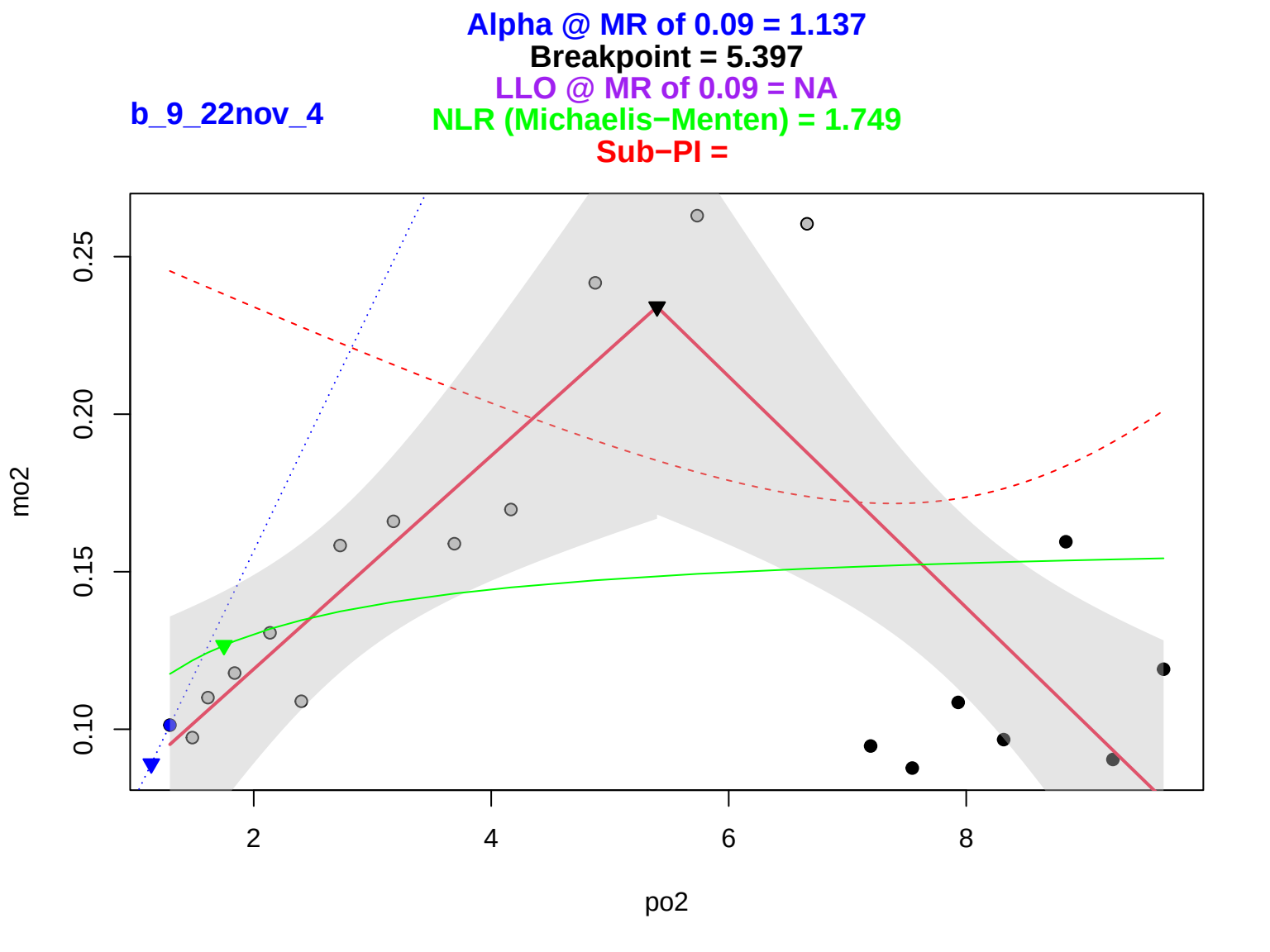

Alpha @ MR of 0.07 = 1.666
Breakpoint = 8.33
LLO @ MR of 0.07 = 4.032
NLR (Michaelis−Menten) = 1.423
Sub−PI =
b_0_26nov_3
mo2
0.060
0.065
0.070
2
4
6
8
po2

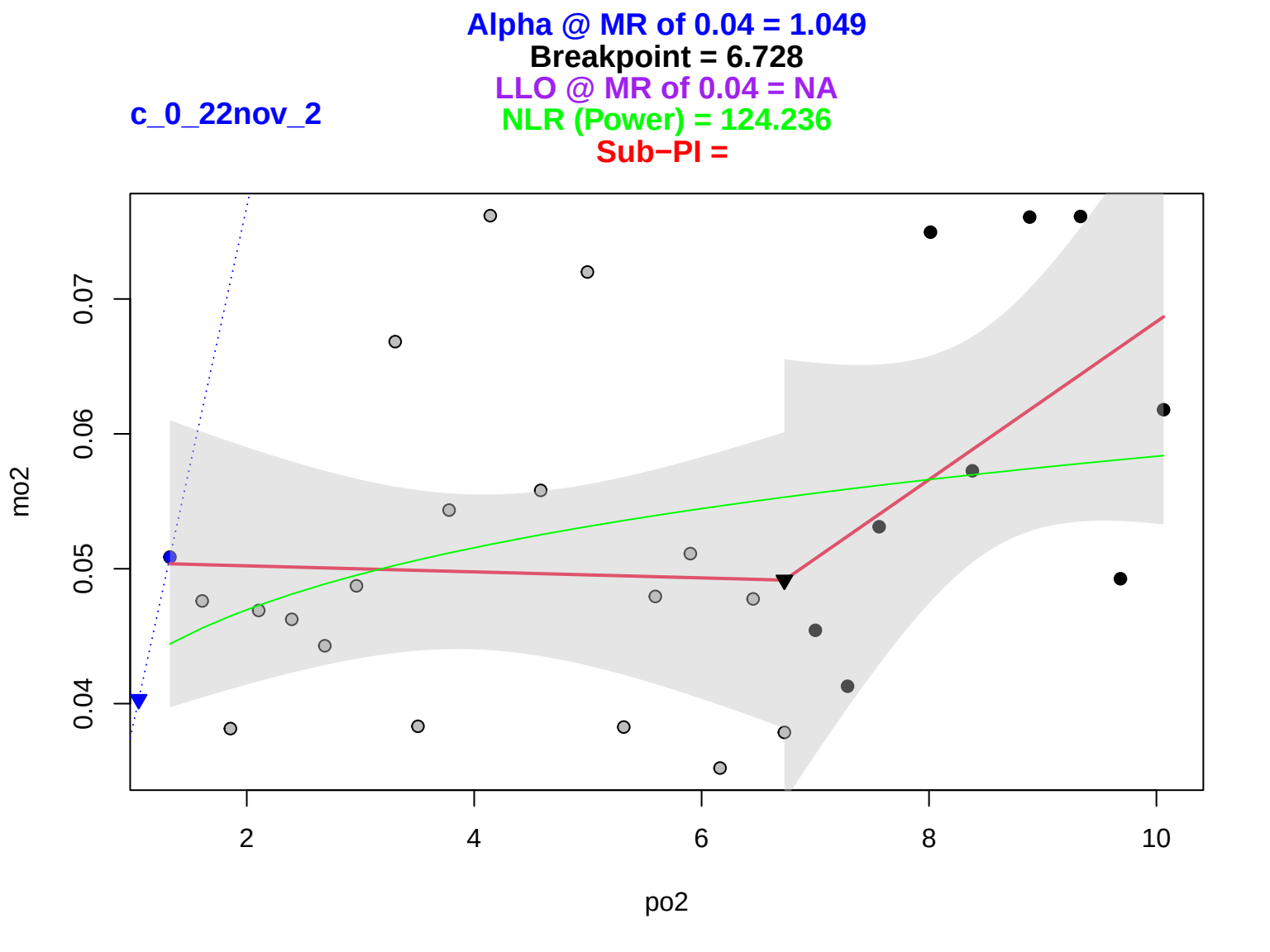

Alpha @ MR of 0.03 = 0.552
Breakpoint = 6.87
LLO @ MR of 0.03 = NA
NLR (Michaelis−Menten) = 2.726
Sub−PI = 5.104
b_0_26nov_4
mo2
po2
0.06
0.08
0.10
0.12
0.14
0.16
2
4
6
8

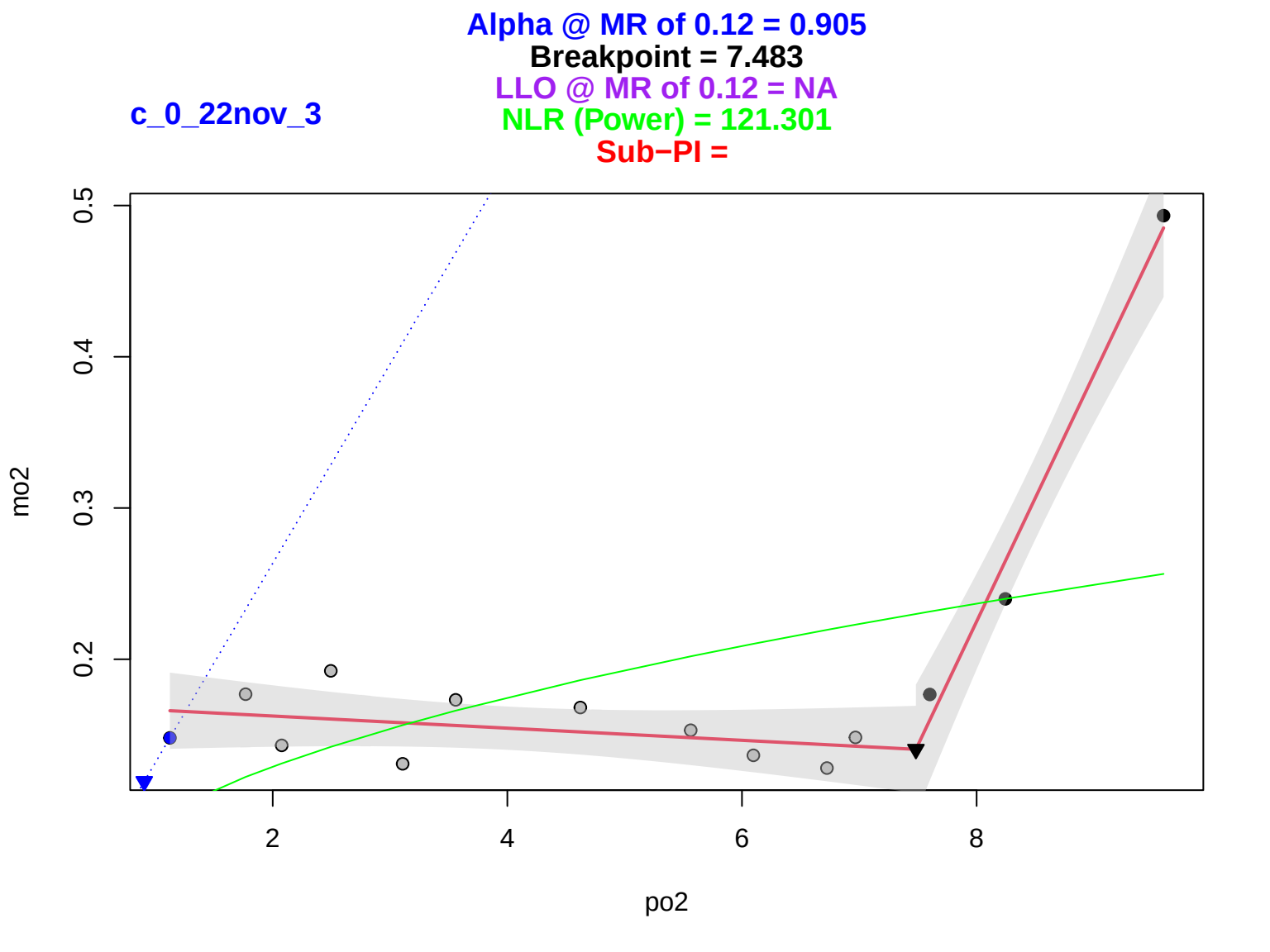

Alpha @ MR of 0.03 = 2.125
Breakpoint = 7.808
LLO @ MR of 0.03 = 3.942
NLR (Pareto) = 2.081
Sub−PI =
b_9_22nov_1
mo2
0.01
0.02
0.03
0.04
0.05
0.06
2
4
6
8
10
po2

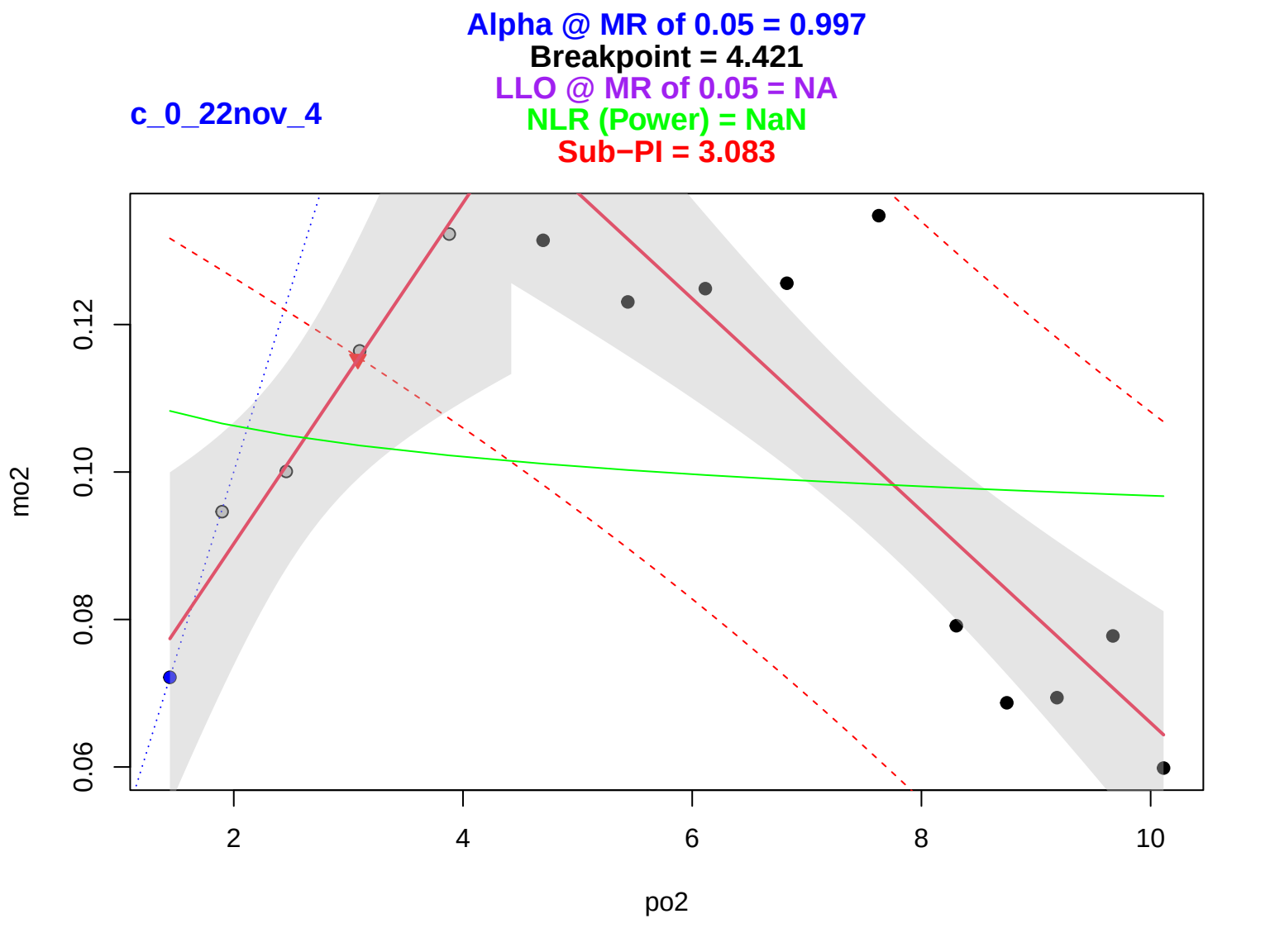

Alpha @ MR of 0.06 = 1.437
Breakpoint = 8.283
LLO @ MR of 0.06 = NA
NLR (Power) = 368.362
Sub−PI =
b_9_22nov_2
mo2
0.05
0.06
0.07
0.08
2
4
6
8
10
po2


Alpha @ MR of 0.03 = 2.661
Breakpoint = 9.095
LLO @ MR of 0.03 = 3.965
NLR (Power) = 111.281
Sub−PI =
b_9_22nov_3
mo2
0.020
0.025
0.030
0.035
0.040
2
4
6
8
10
po2

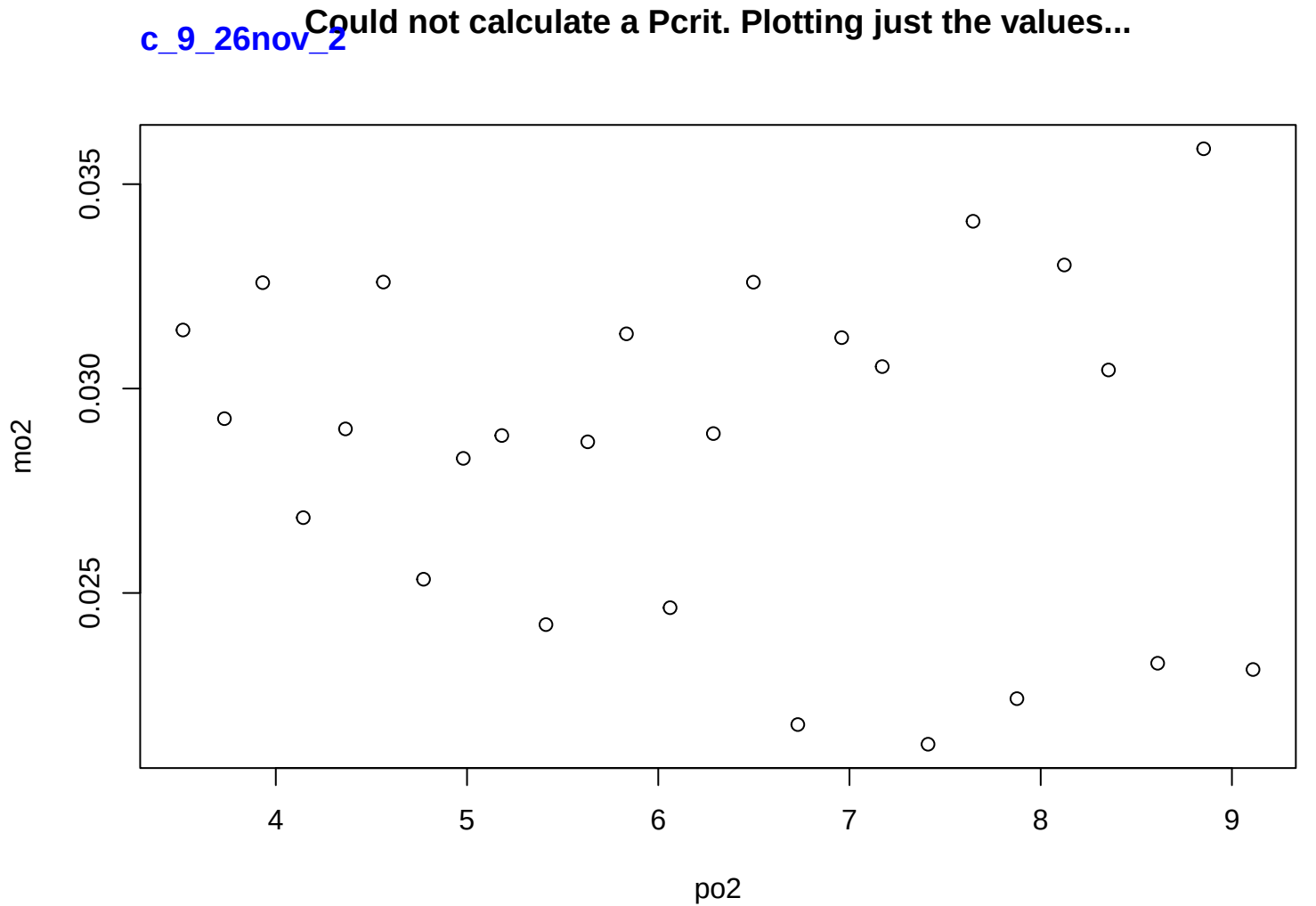

Alpha @ MR of 0.09 = 1.137
Breakpoint = 5.397
LLO @ MR of 0.09 = NA
NLR (Michaelis−Menten) = 1.749
Sub−PI =
b_9_22nov_4
mo2
0.10
0.15
0.20
0.25
2
4
6
8
po2

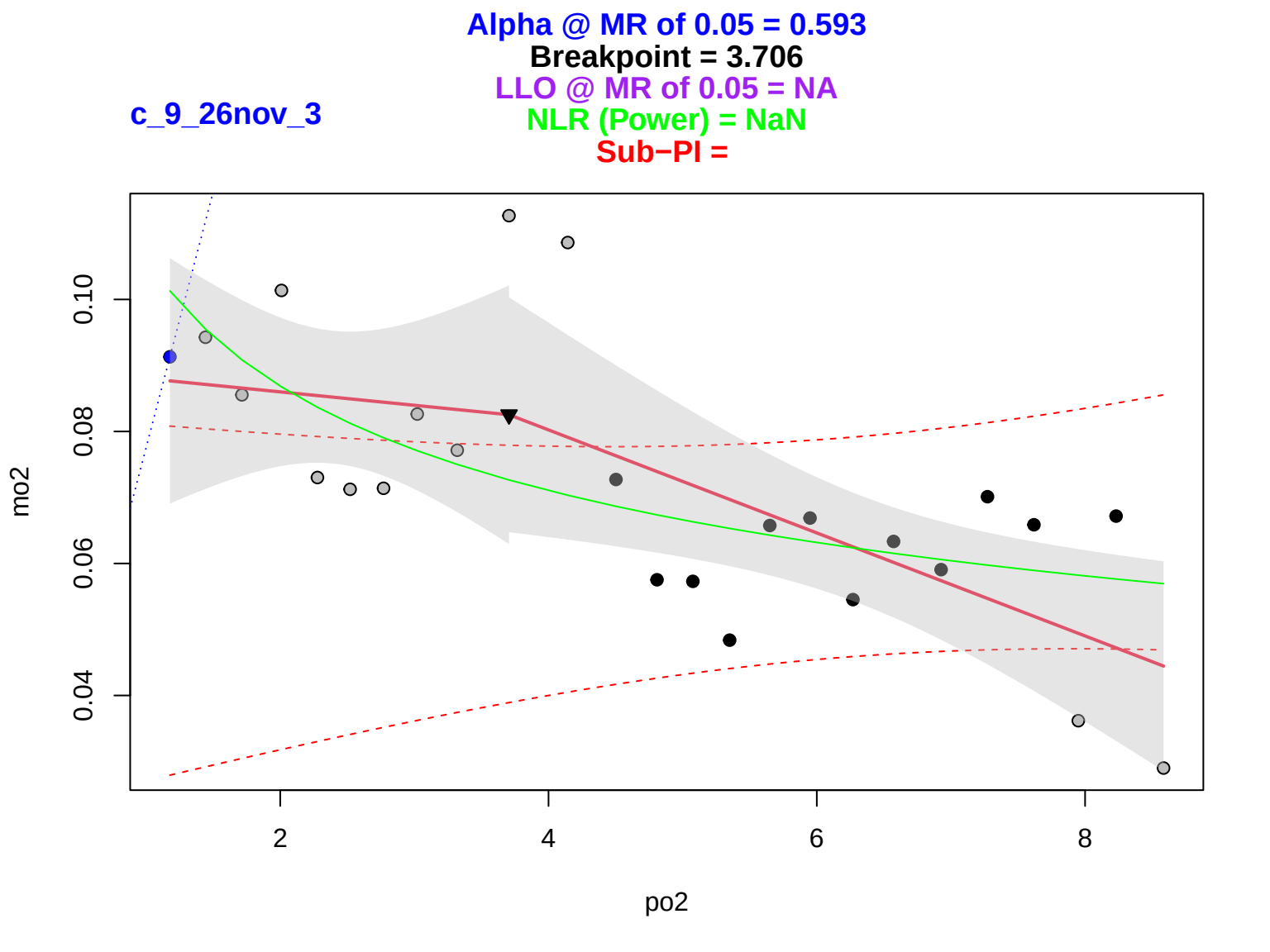

Alpha @ MR of 0.04 = 1.049
Breakpoint = 6.728
LLO @ MR of 0.04 = NA
NLR (Power) = 124.236
Sub−PI =
c_0_22nov_2
mo2
0.04
0.05
0.06
0.07
2
4
6
8
10
po2

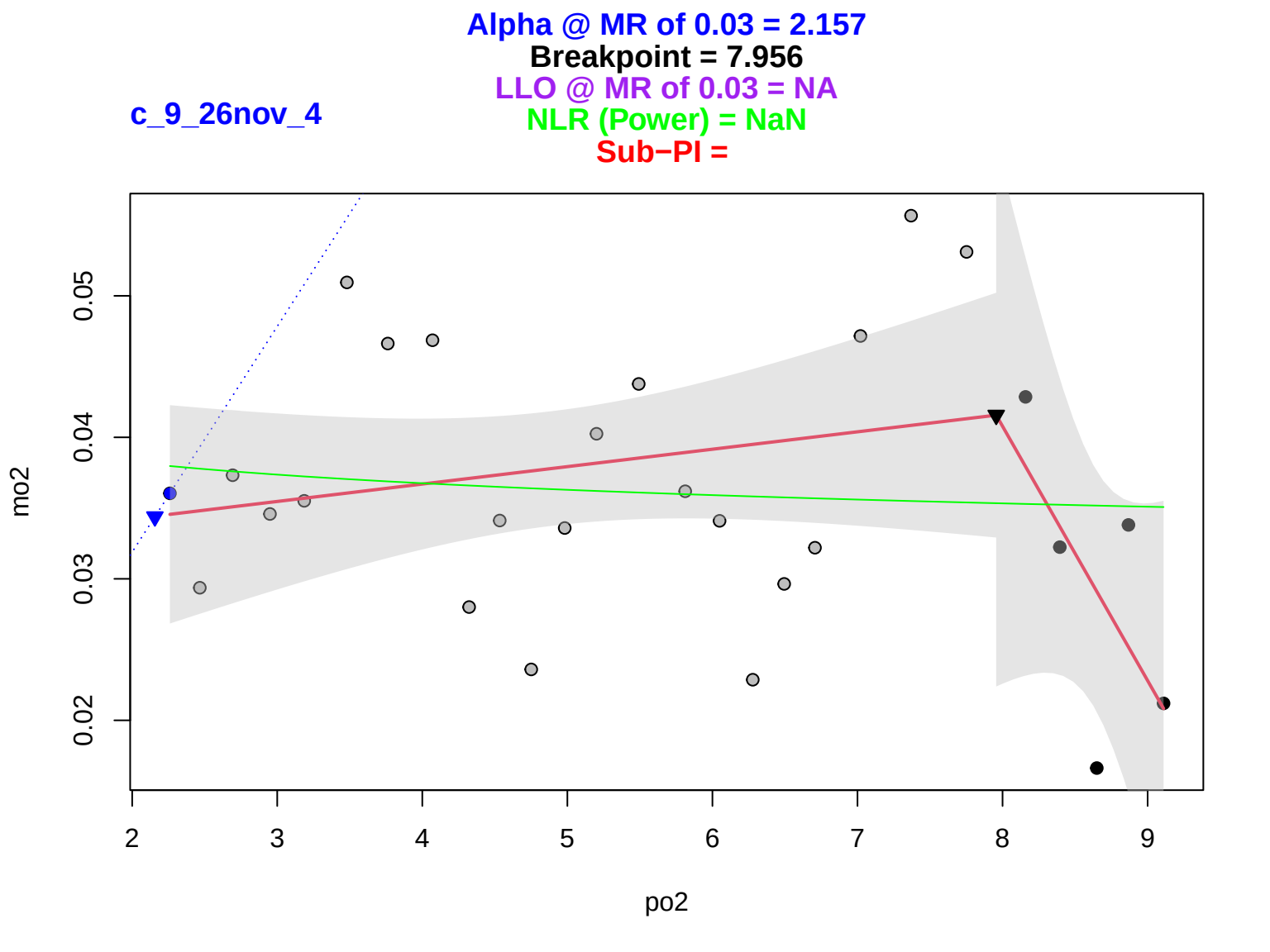

Alpha @ MR of 0.12 = 0.905
Breakpoint = 7.483
LLO @ MR of 0.12 = NA
NLR (Power) = 121.301
Sub−PI =
c_0_22nov_3
mo2
0.2
0.3
0.4
0.5
2
4
6
8
po2

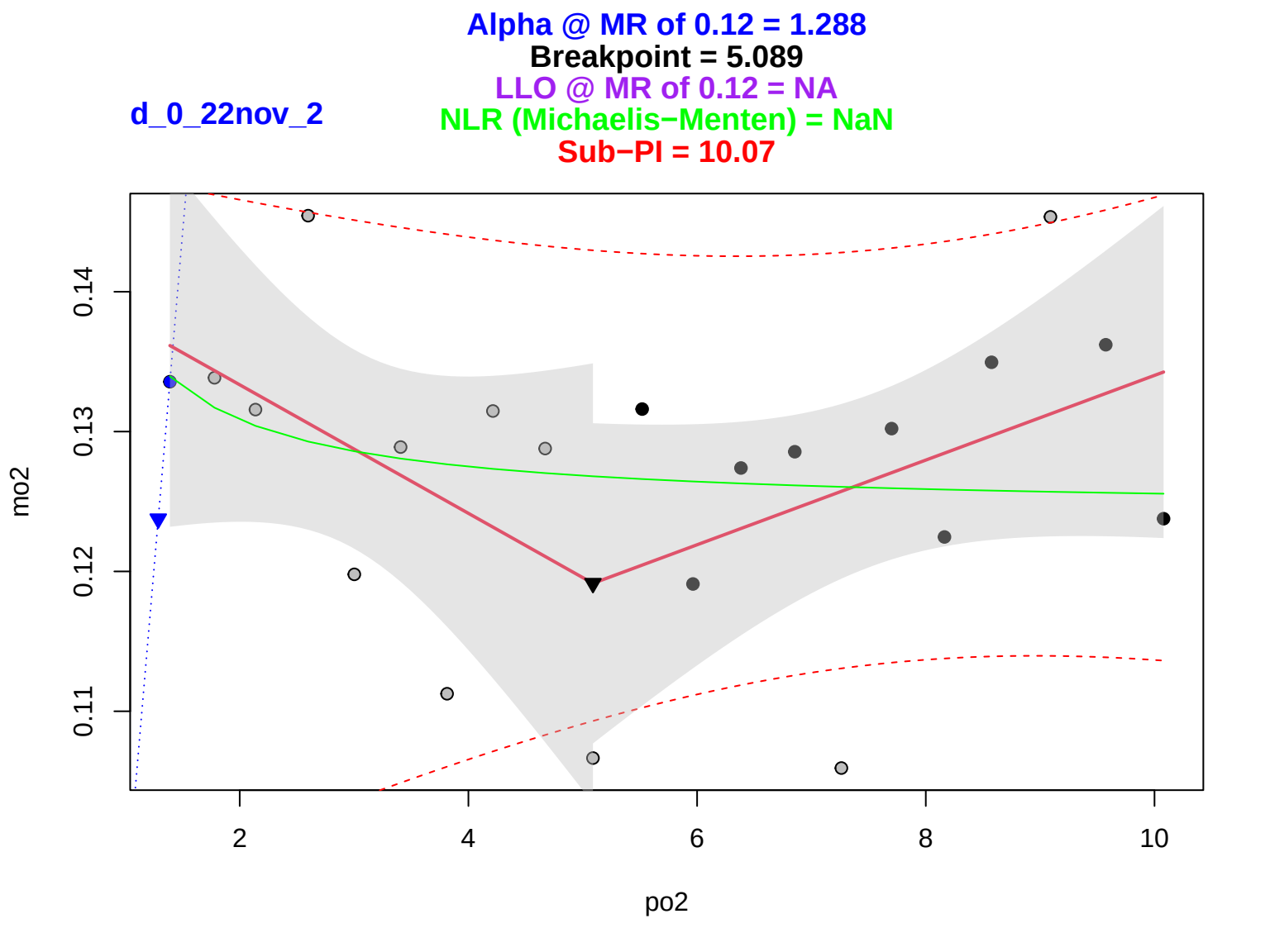

Alpha @ MR of 0.05 = 0.997
Breakpoint = 4.421
LLO @ MR of 0.05 = NA
NLR (Power) = NaN
Sub−PI = 3.083
c_0_22nov_4
mo2
0.06
0.08
0.10
0.12
2
4
6
8
10
po2

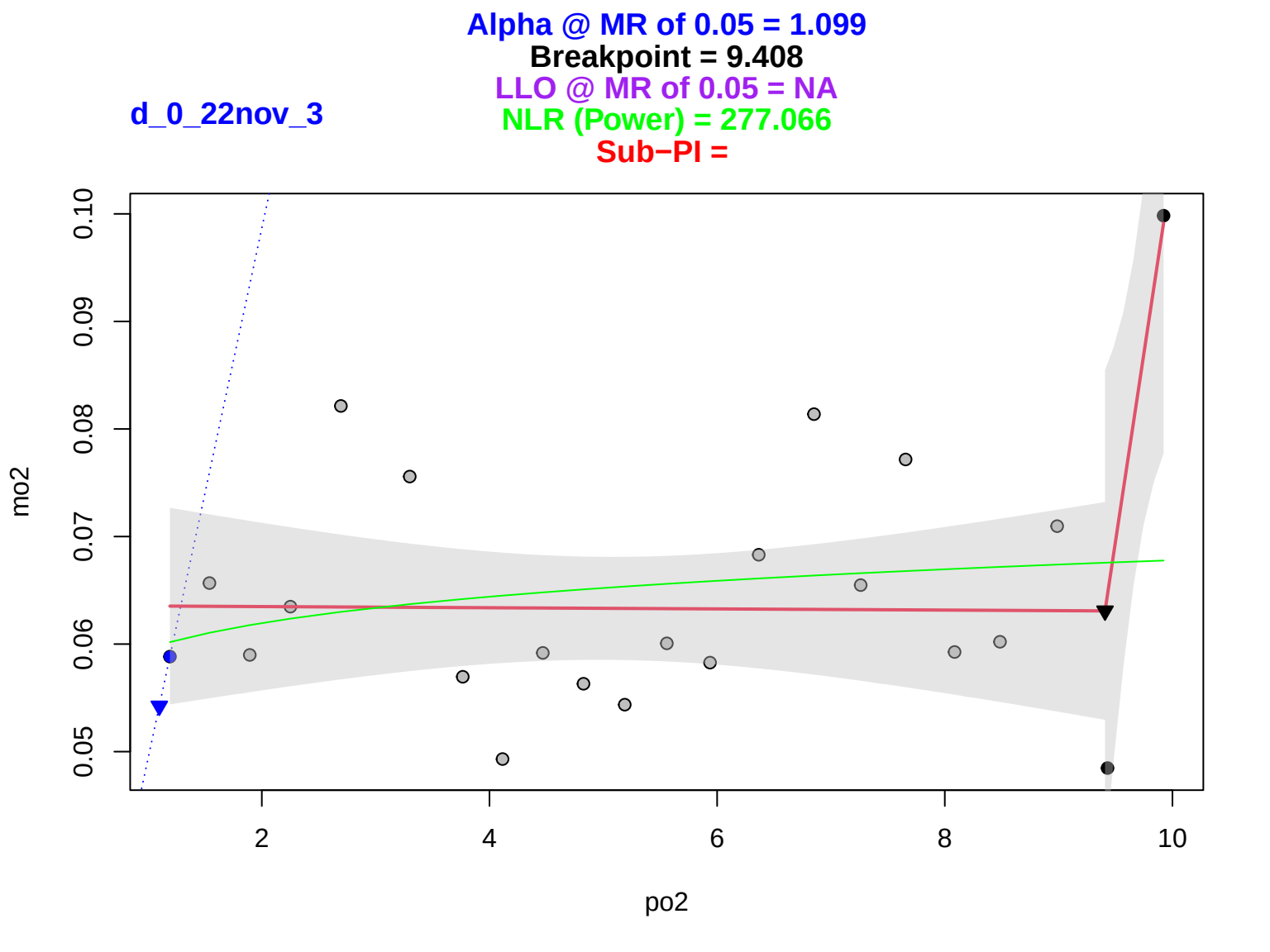
c_9_26nov_2

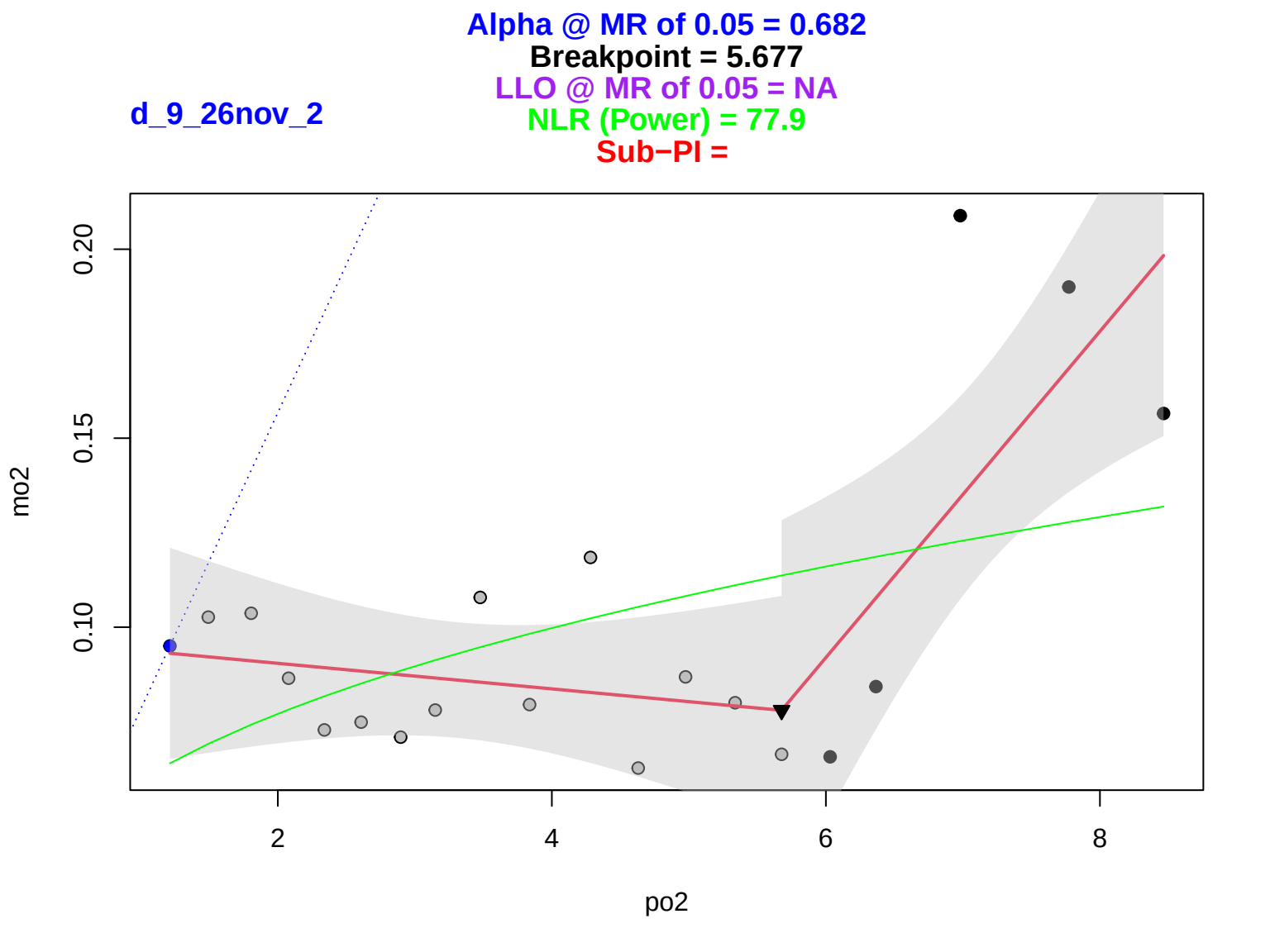

Could not calculate a Pcrit. Plotting just the values...
mo2
0.025
0.030
0.035
4
5
6
7
8
9
po2

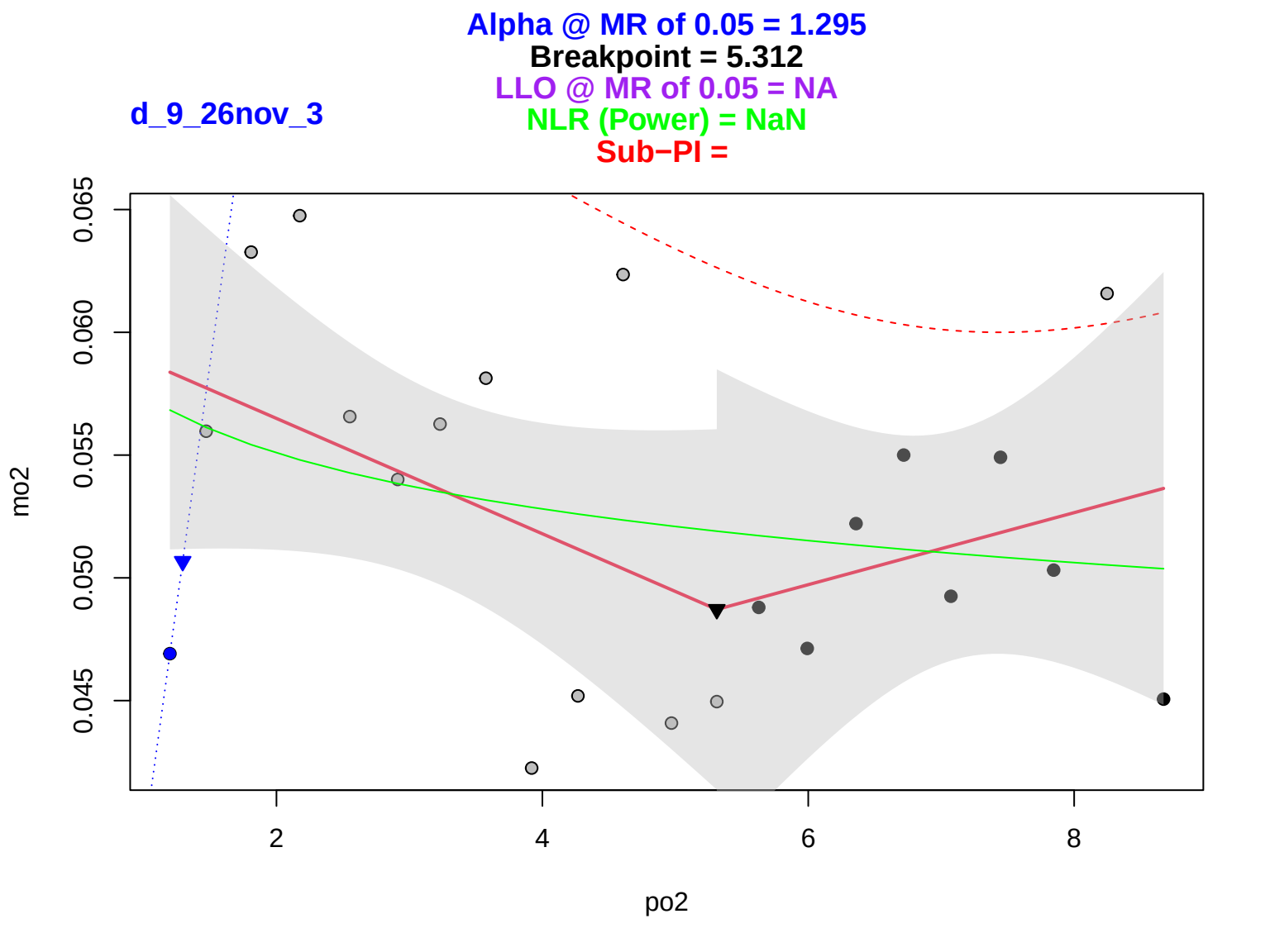

Alpha @ MR of 0.05 = 0.593
Breakpoint = 3.706
LLO @ MR of 0.05 = NA
NLR (Power) = NaN
Sub−PI =
c_9_26nov_3
mo2
0.04
0.06
0.08
0.10
2
4
6
8
po2


Alpha @ MR of 0.03 = 2.157
Breakpoint = 7.956
LLO @ MR of 0.03 = NA
NLR (Power) = NaN
Sub−PI =
c_9_26nov_4
mo2
0.02
0.03
0.04
0.05
2
3
4
5
6
7
8
9
po2


Alpha @ MR of 0.12 = 1.288
Breakpoint = 5.089
LLO @ MR of 0.12 = NA
NLR (Michaelis−Menten) = NaN
Sub−PI = 10.07
d_0_22nov_2
mo2
0.11
0.12
0.13
0.14
2
4
6
8
10
po2


Alpha @ MR of 0.05 = 1.099
Breakpoint = 9.408
LLO @ MR of 0.05 = NA
NLR (Power) = 277.066
Sub−PI =
d_0_22nov_3
mo2
0.05
0.06
0.07
0.08
0.09
0.10
2
4
6
8
10
po2


Alpha @ MR of 0.05 = 0.682
Breakpoint = 5.677
LLO @ MR of 0.05 = NA
NLR (Power) = 77.9
Sub−PI =
d_9_26nov_2
mo2
0.10
0.15
0.20
2
4
6
8
po2


Alpha @ MR of 0.05 = 1.295
Breakpoint = 5.312
LLO @ MR of 0.05 = NA
NLR (Power) = NaN
Sub−PI =
d_9_26nov_3
mo2
po2
0.045
0.050
0.055
0.060
0.065
2
4
6
8