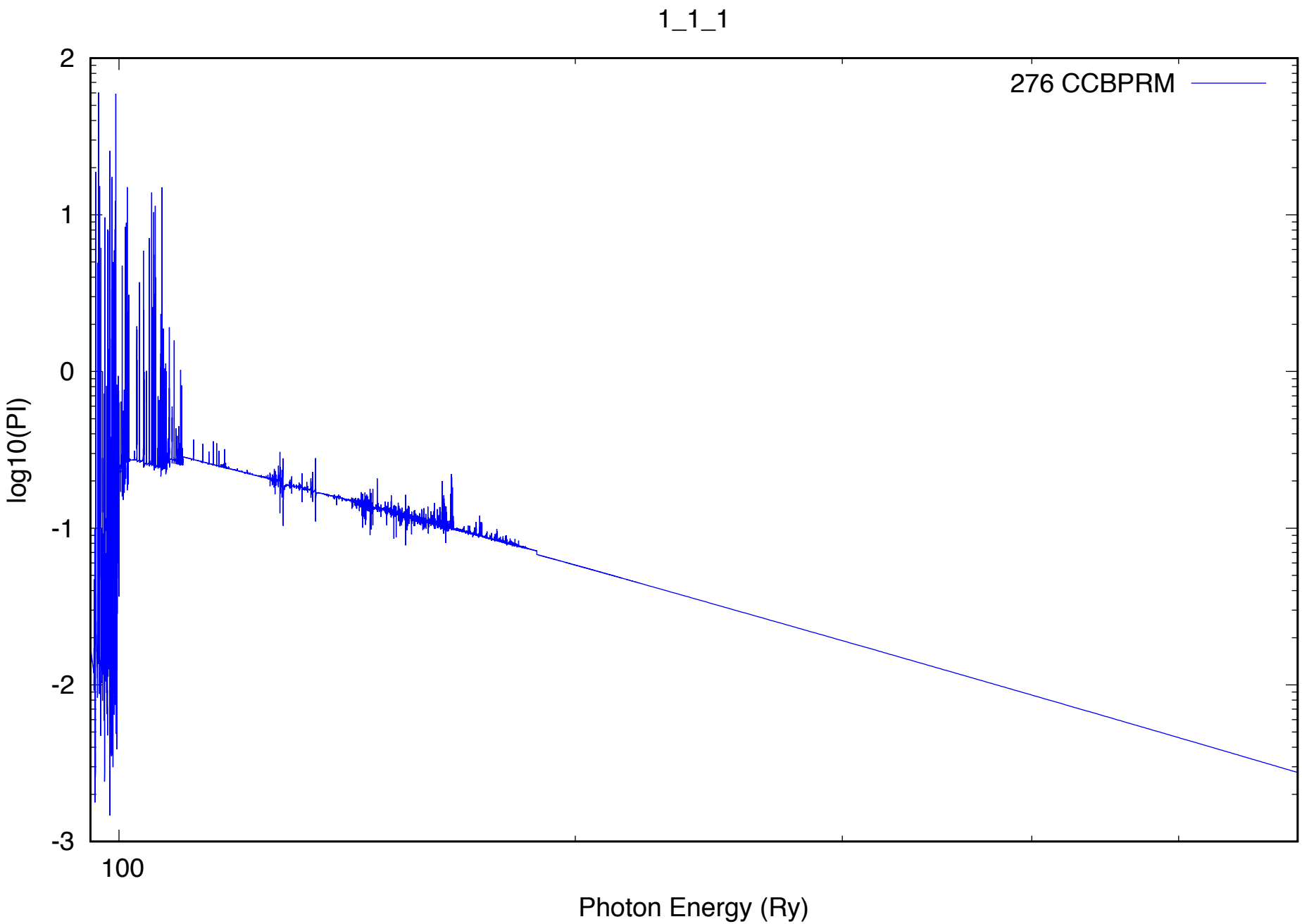
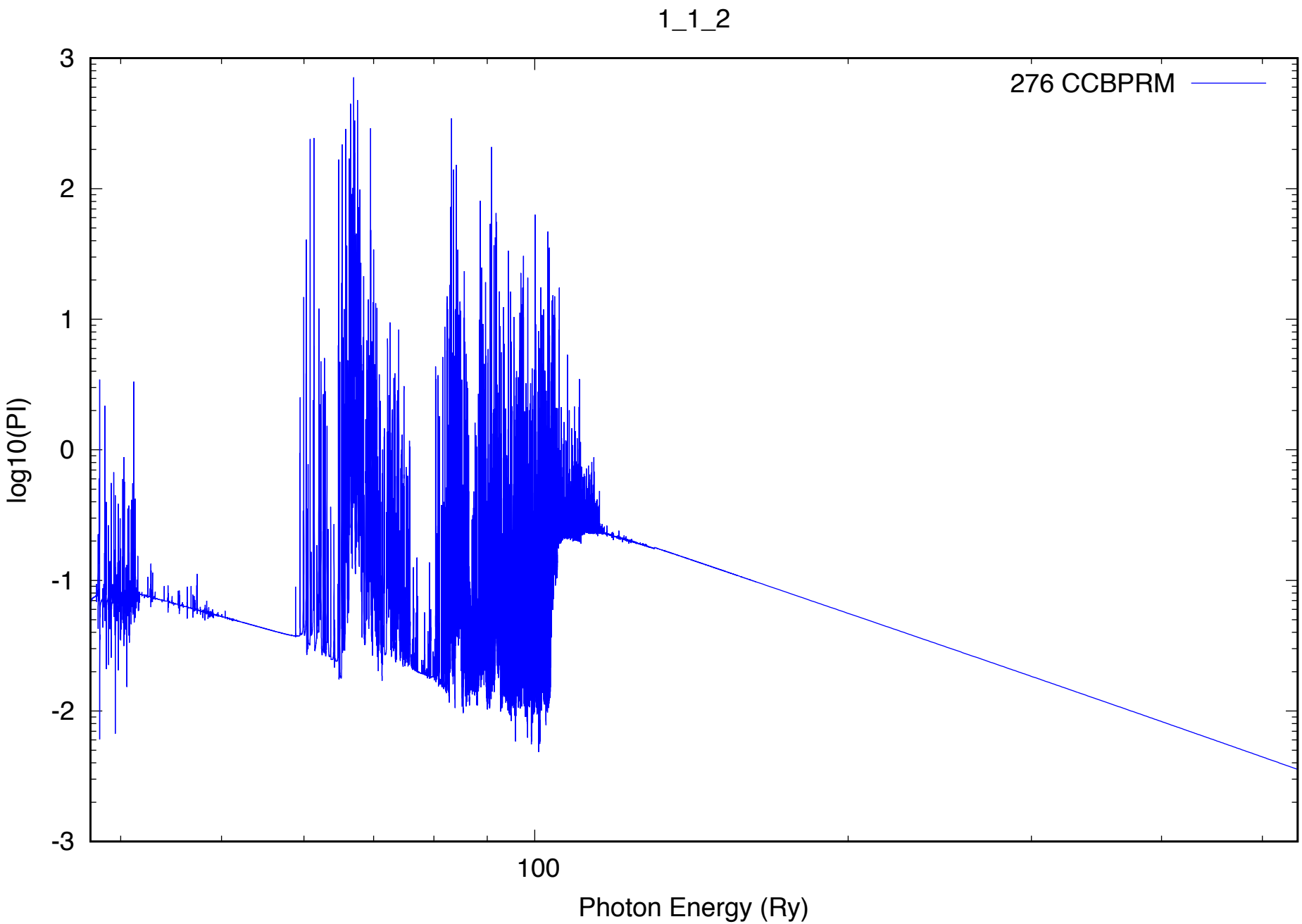

1_1_1
276 CCBPRM
log10(PI)
2
1
0
-1
-2
-3
100
Photon Energy (Ry)


1_1_2
276 CCBPRM
log10(PI)
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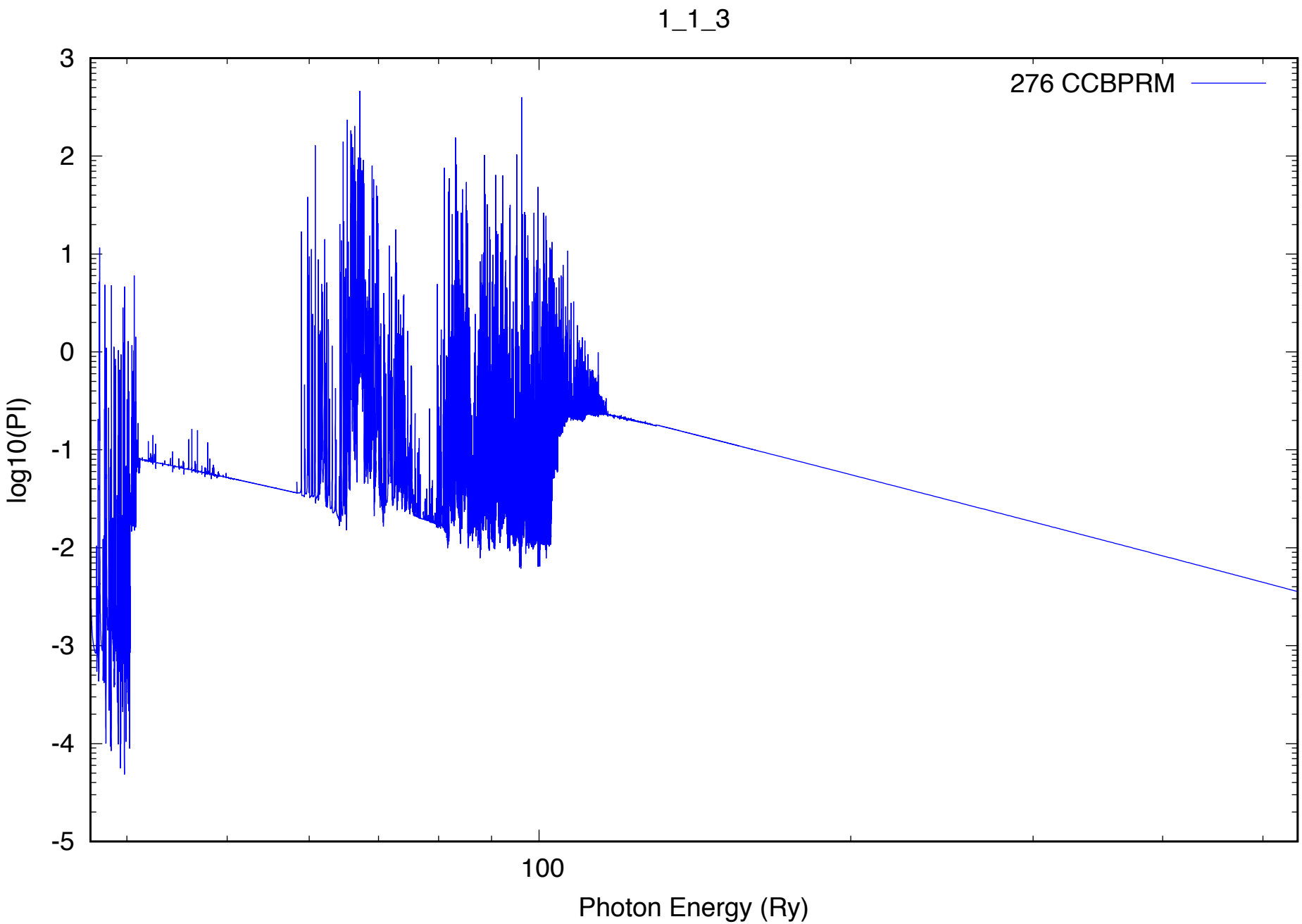
2
1
0
-1
-2
-3
100
Photon Energy (Ry)


1_1_3
276 CCBPRM
log10(PI)
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1
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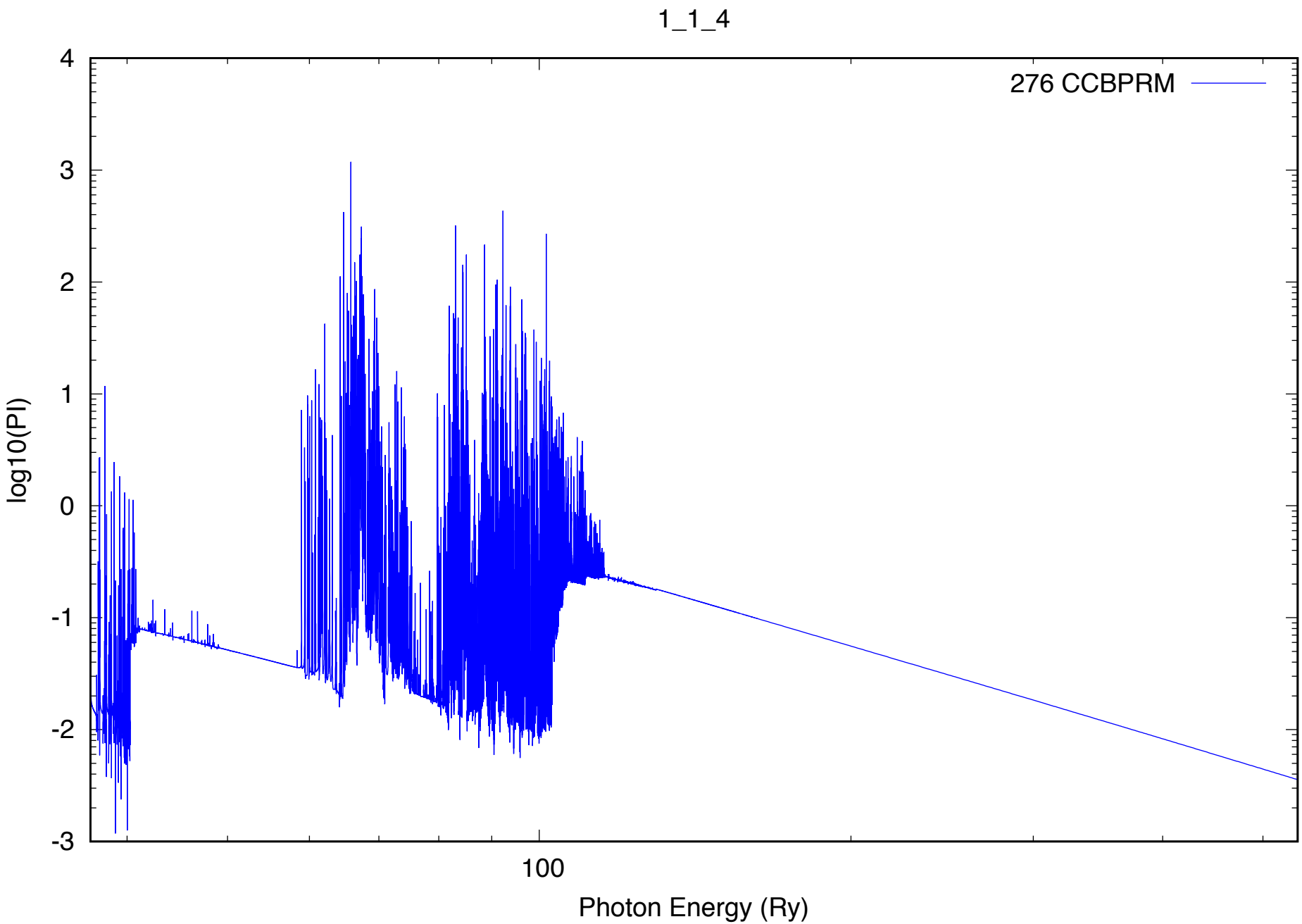
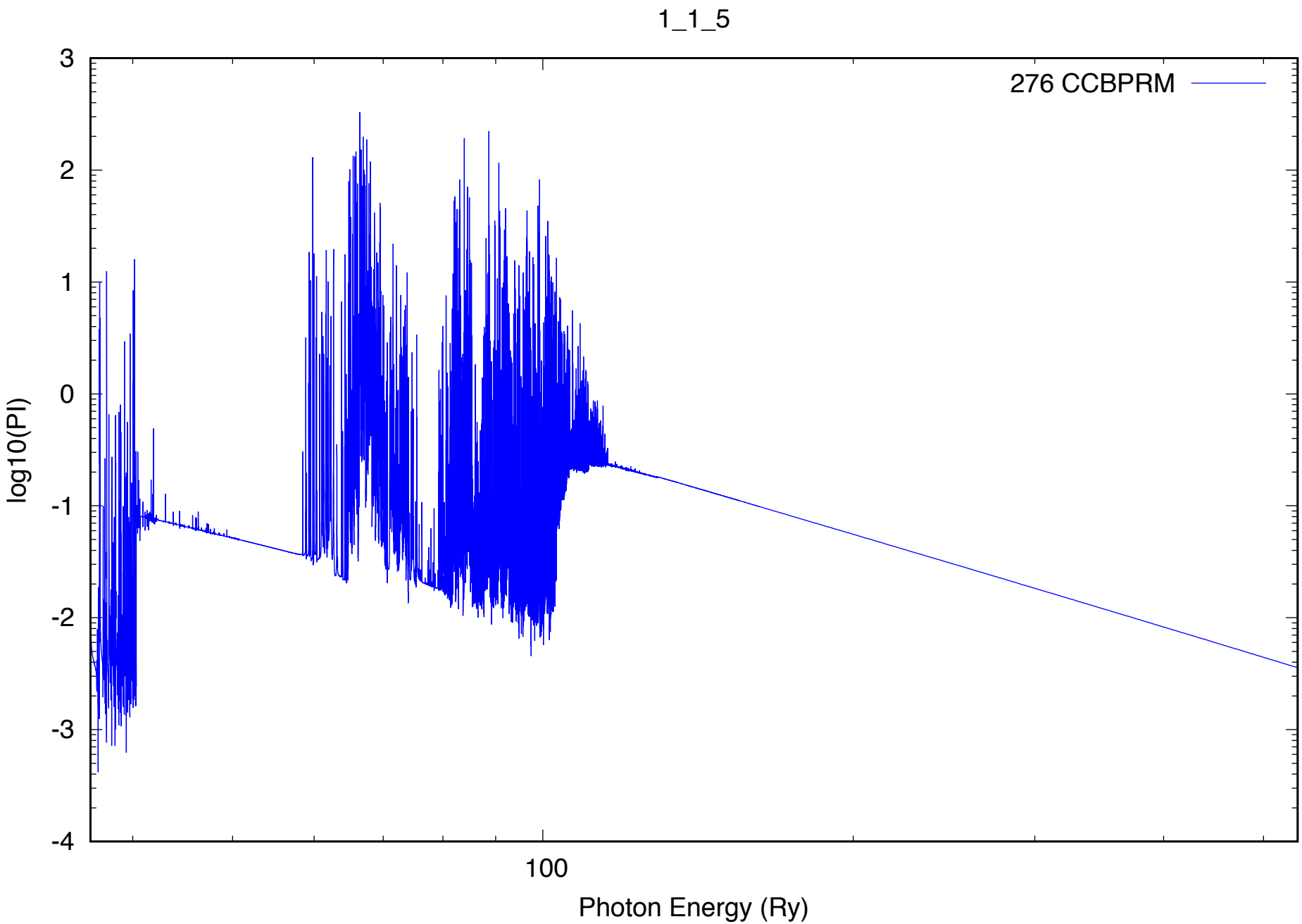
-1
-2
-3
-4
-5
100
Photon Energy (Ry)


1_1_4
276 CCBPRM
log10(PI)
4
3
2
1
0
-1
-2
-3
100
Photon Energy (Ry)


1_1_5
276 CCBPRM
log10(PI)
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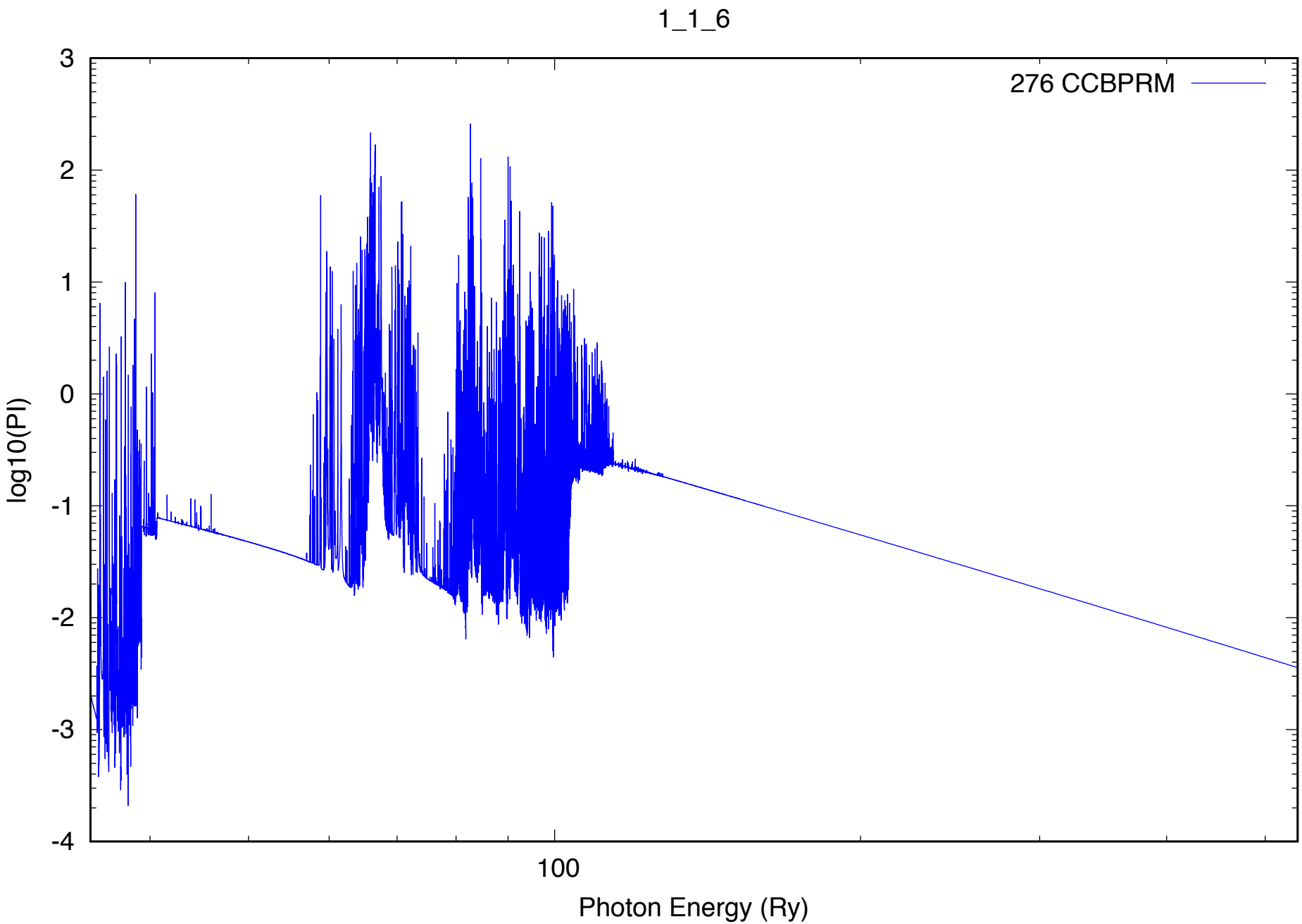
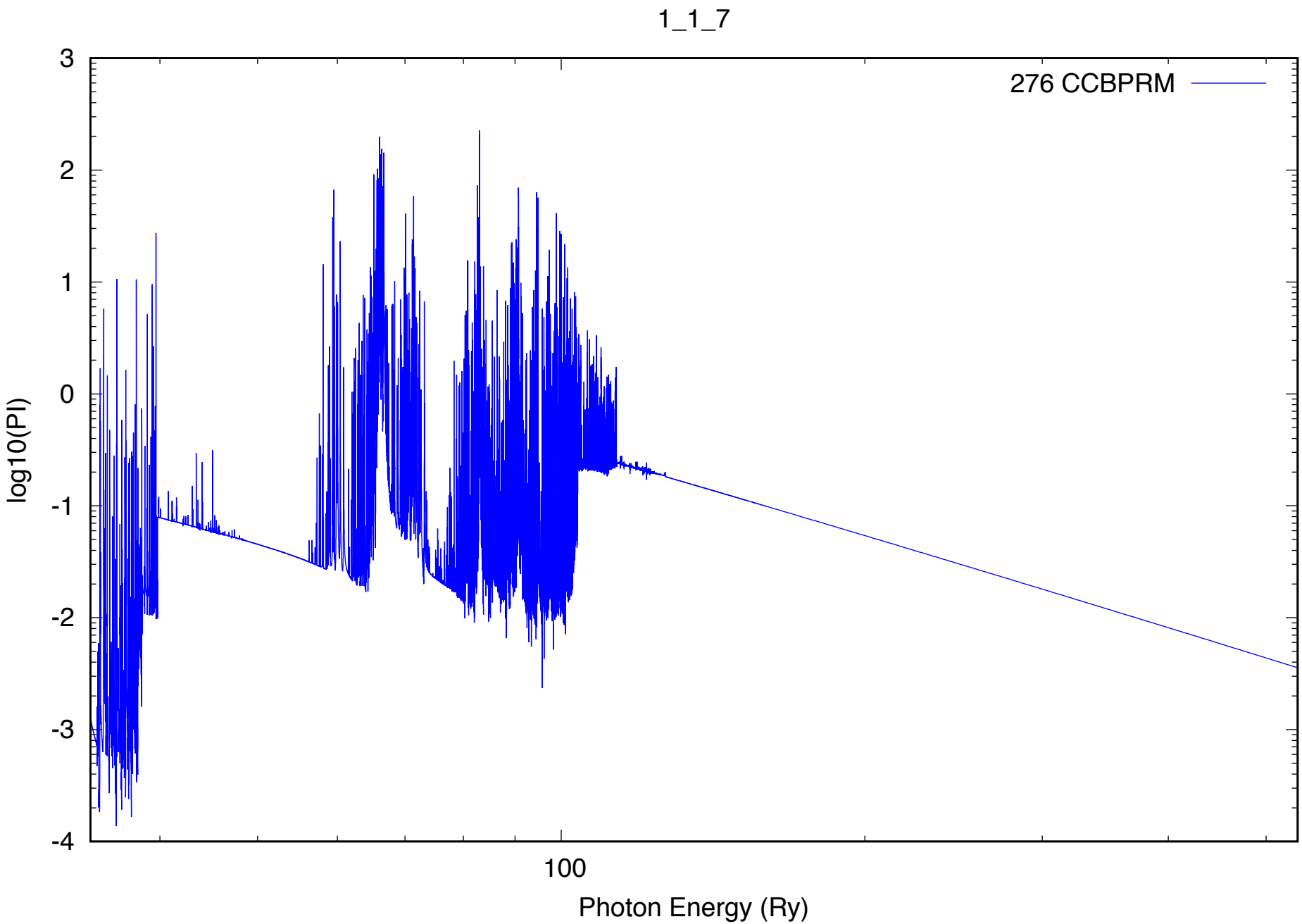
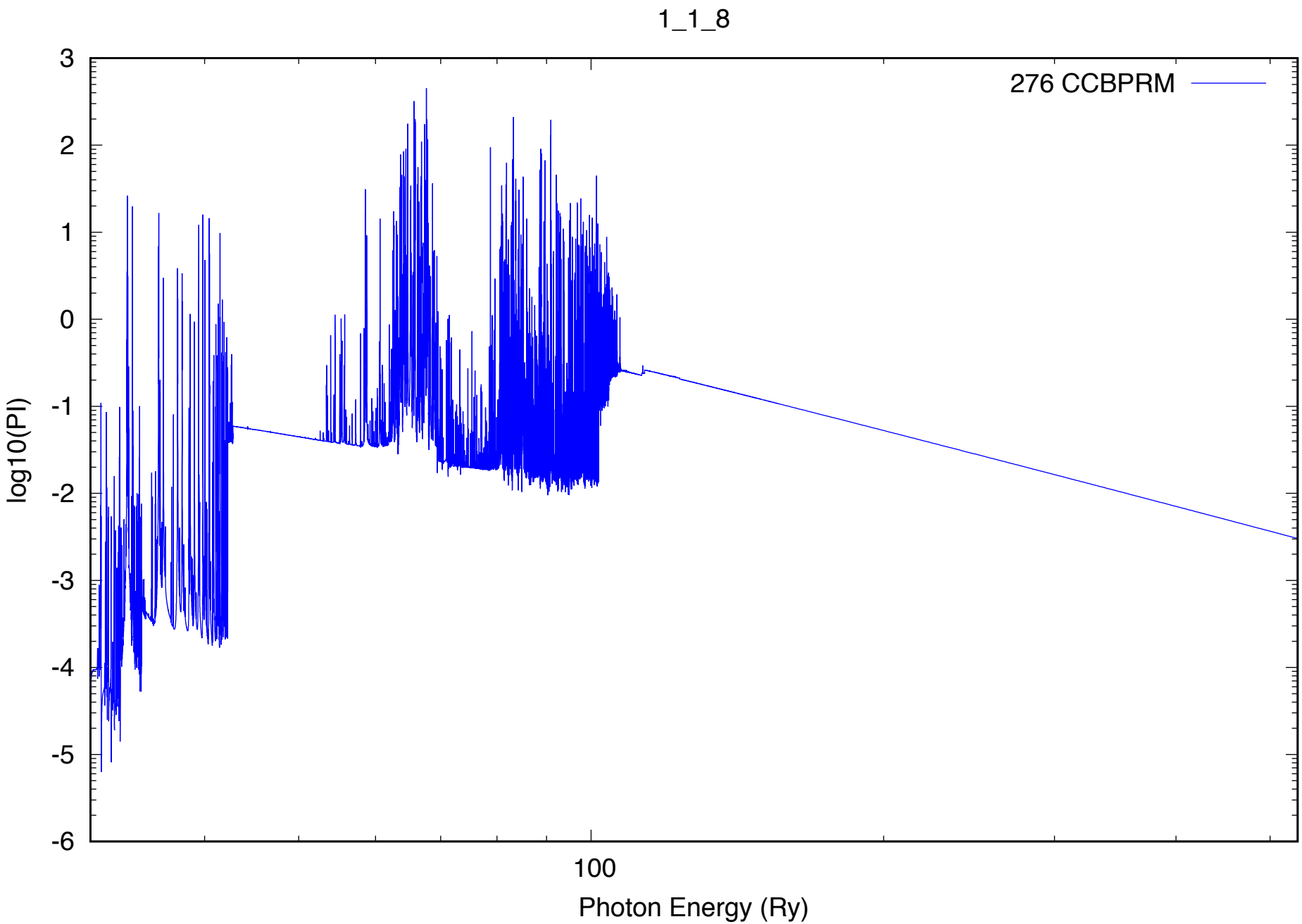
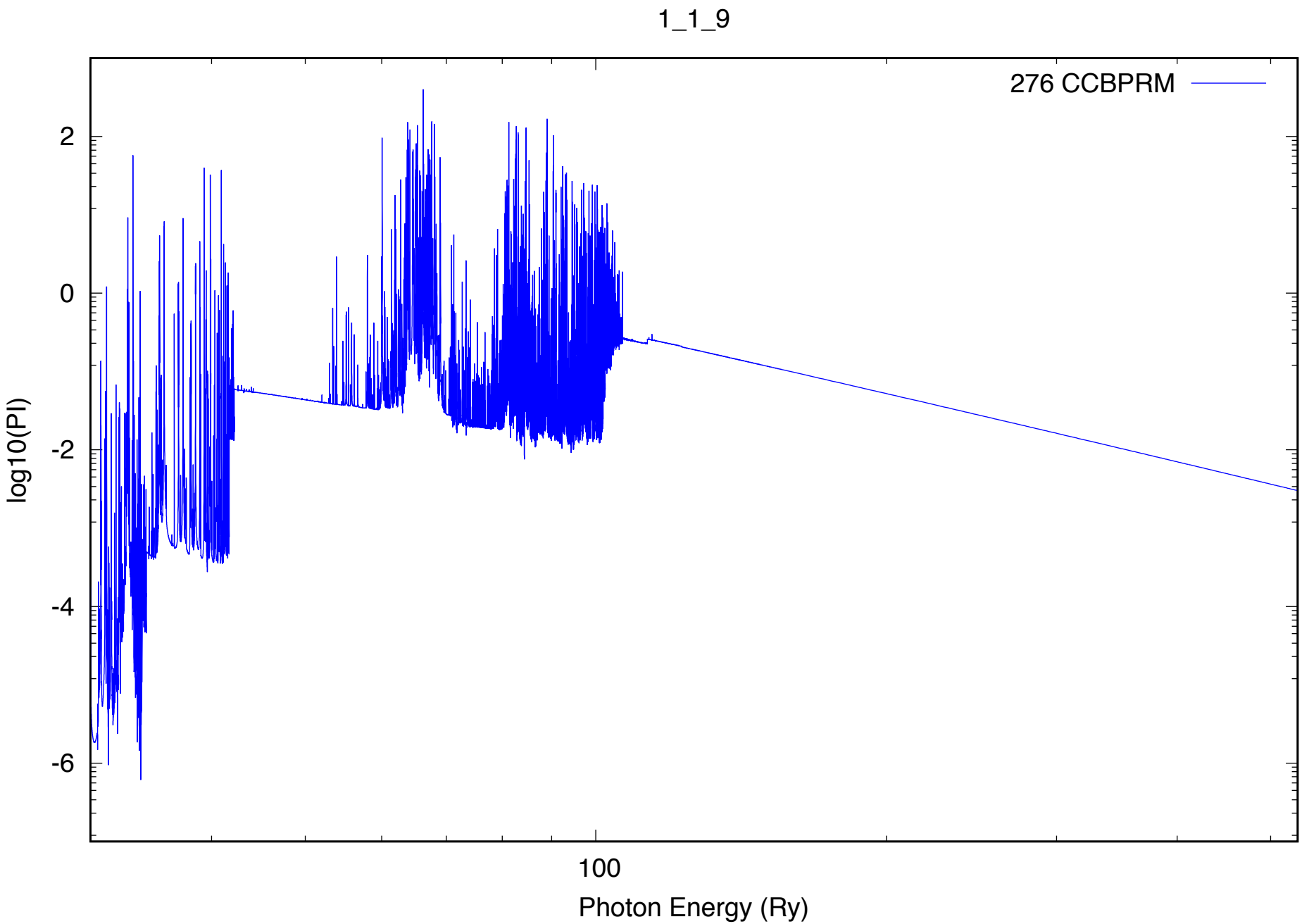
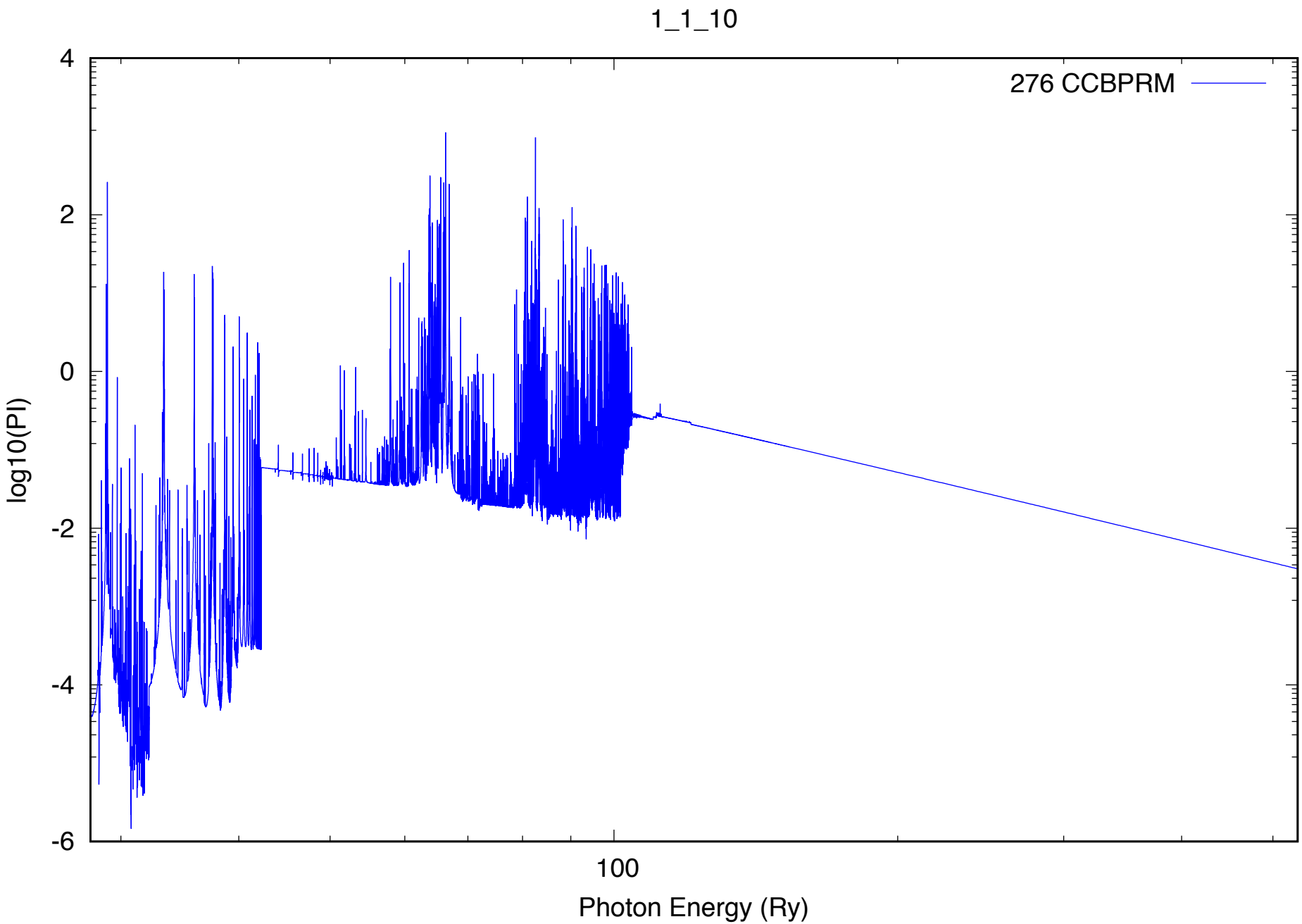
2
1
0
-1
-2
-3
-4
100
Photon Energy (Ry)

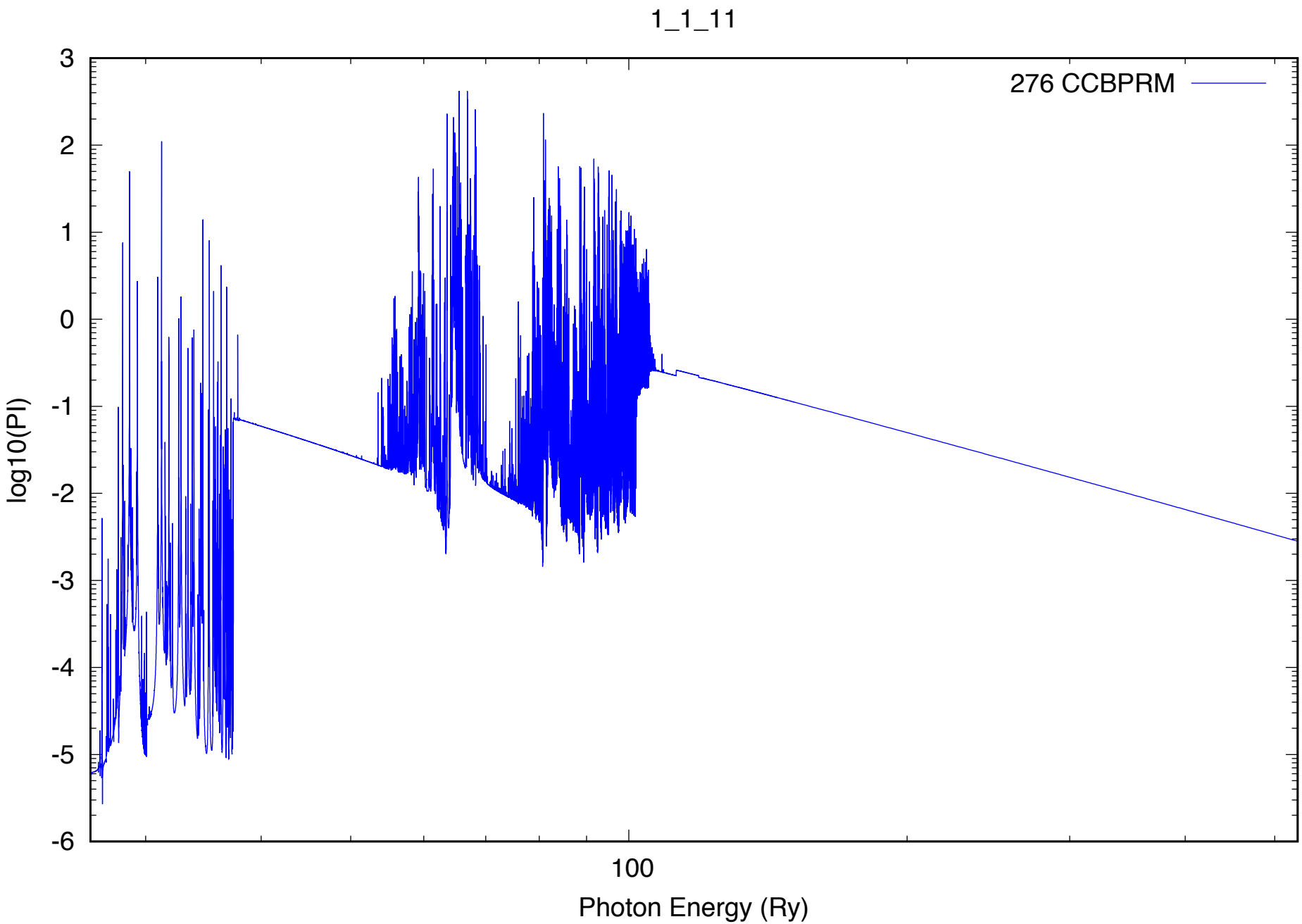

1_1_6
276 CCBPRM
log10(PI)
3
2
1
0
-1
-2
-3
-4
100
Photon Energy (Ry)

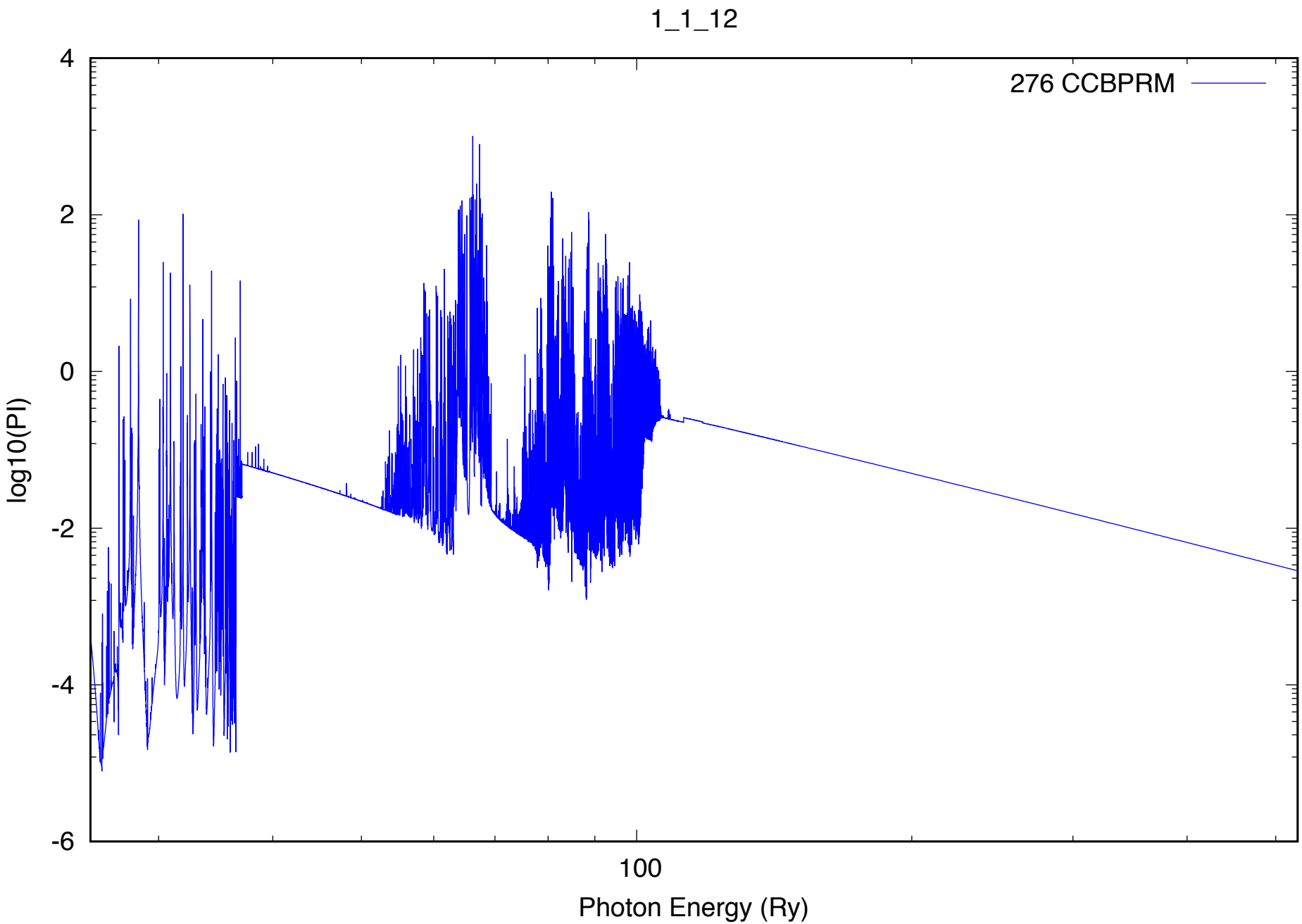

1_1_7
276 CCBPRM
log10(PI)
3
2
1
0
-1
-2
-3
-4
100
Photon Energy (Ry)

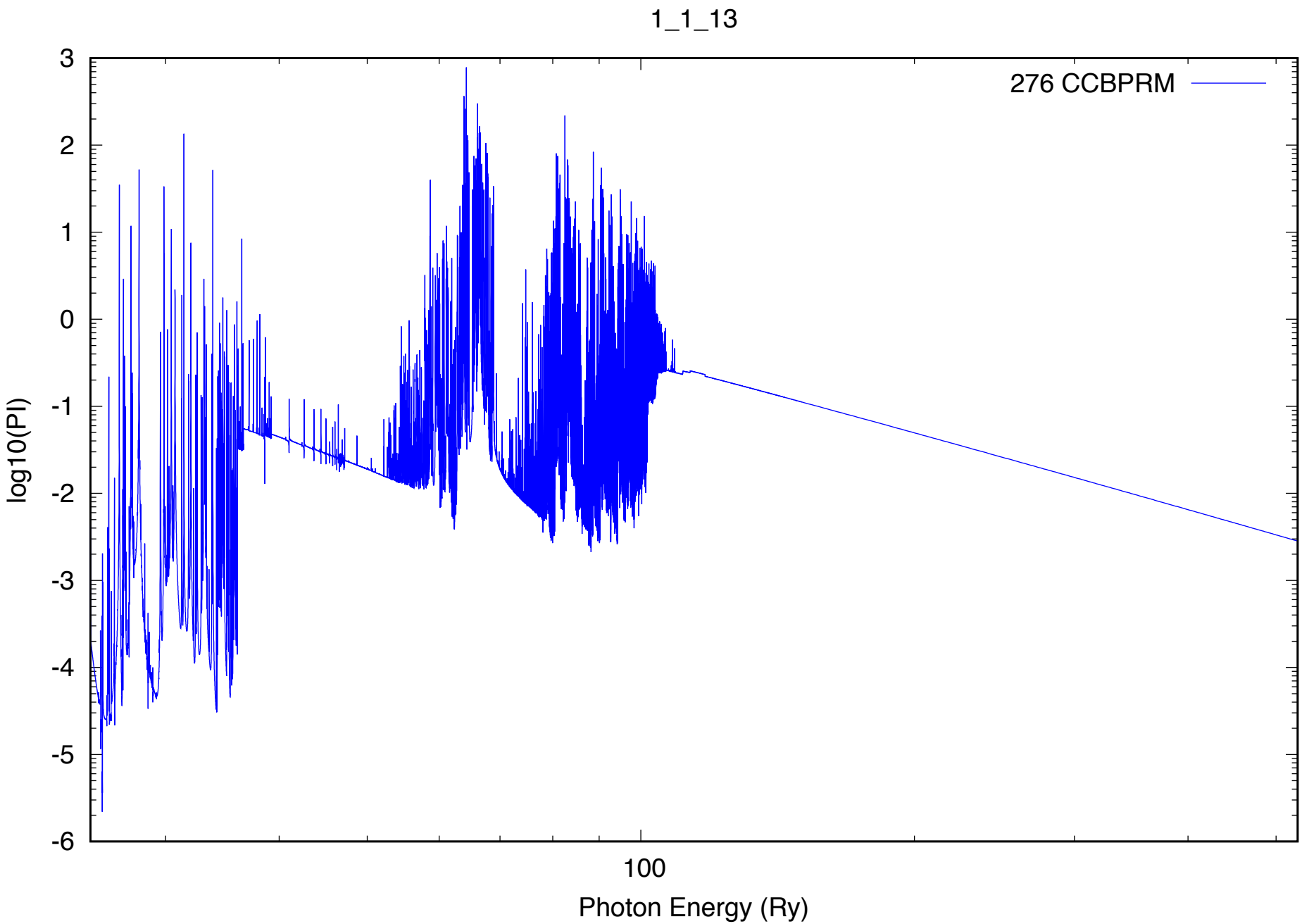

1_1_8
276 CCBPRM
log10(PI)
3
2
1
0
-1
-2
-3
-4
-5
-6
100
Photon Energy (Ry)

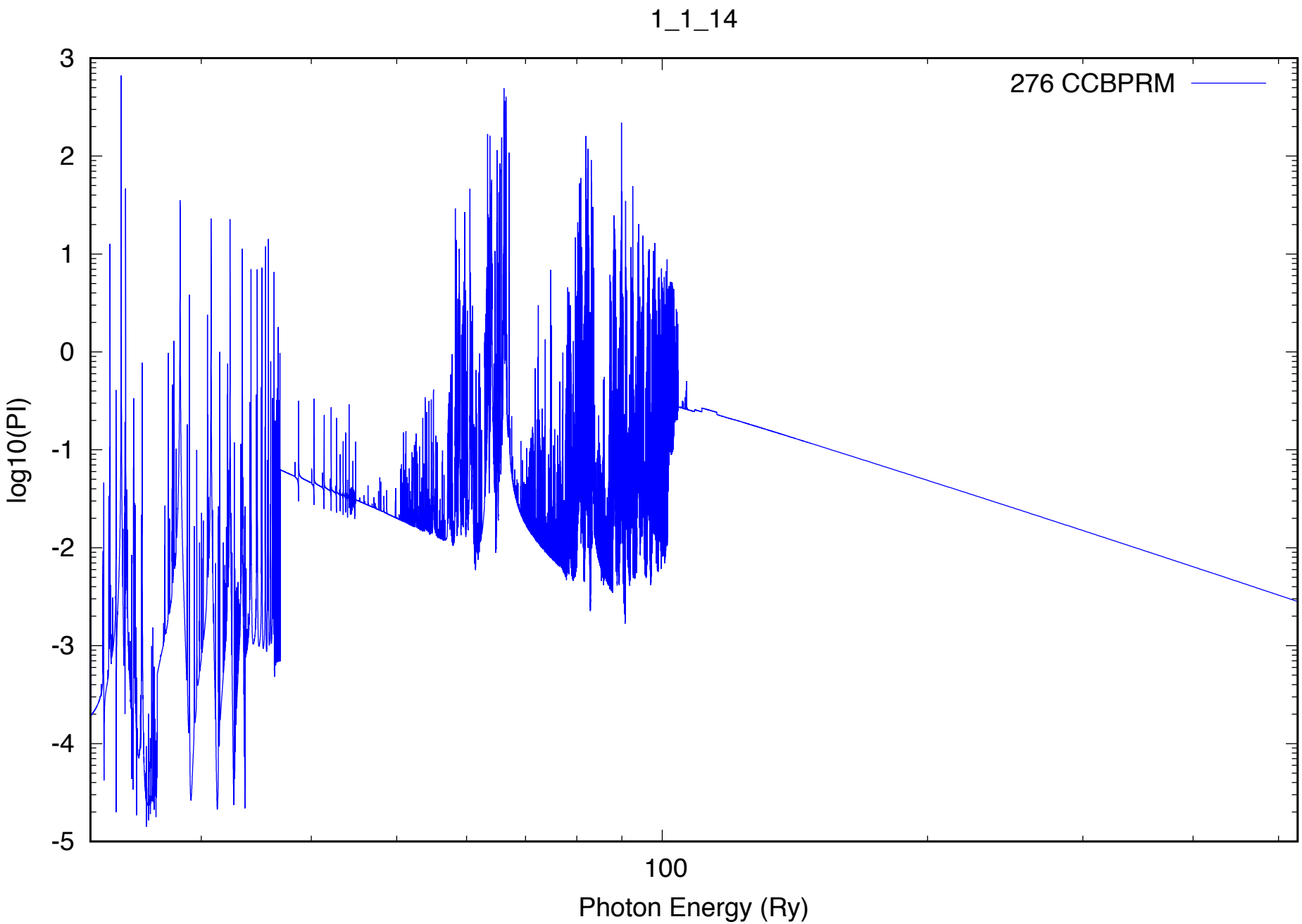

1_1_9
276 CCBPRM
2
0
-2
-4
-6
log10(PI)
100
Photon Energy (Ry)

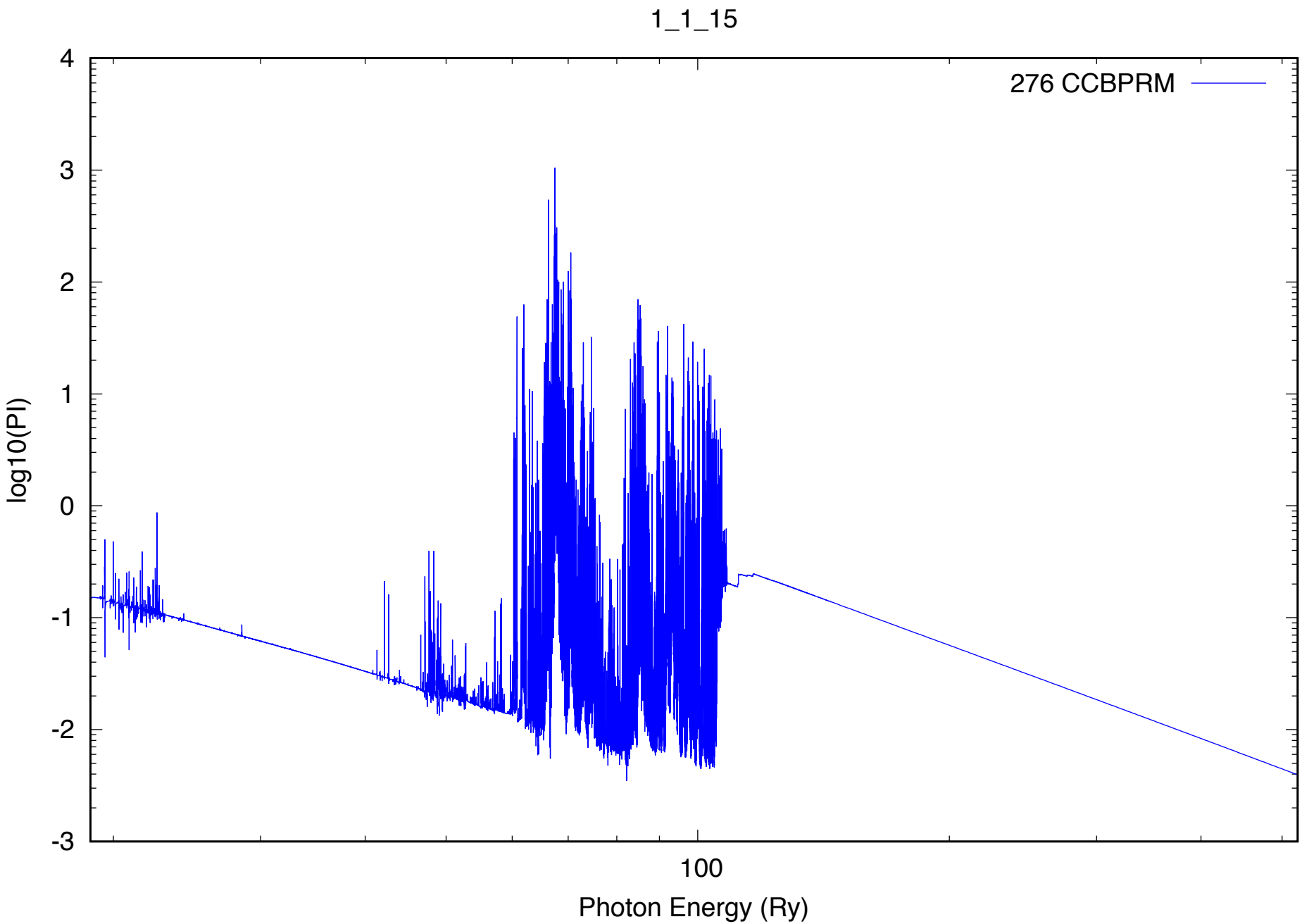

1_1_10
276 CCBPRM
4
2
0
-2
-4
-6
log10(PI)
100
Photon Energy (Ry)

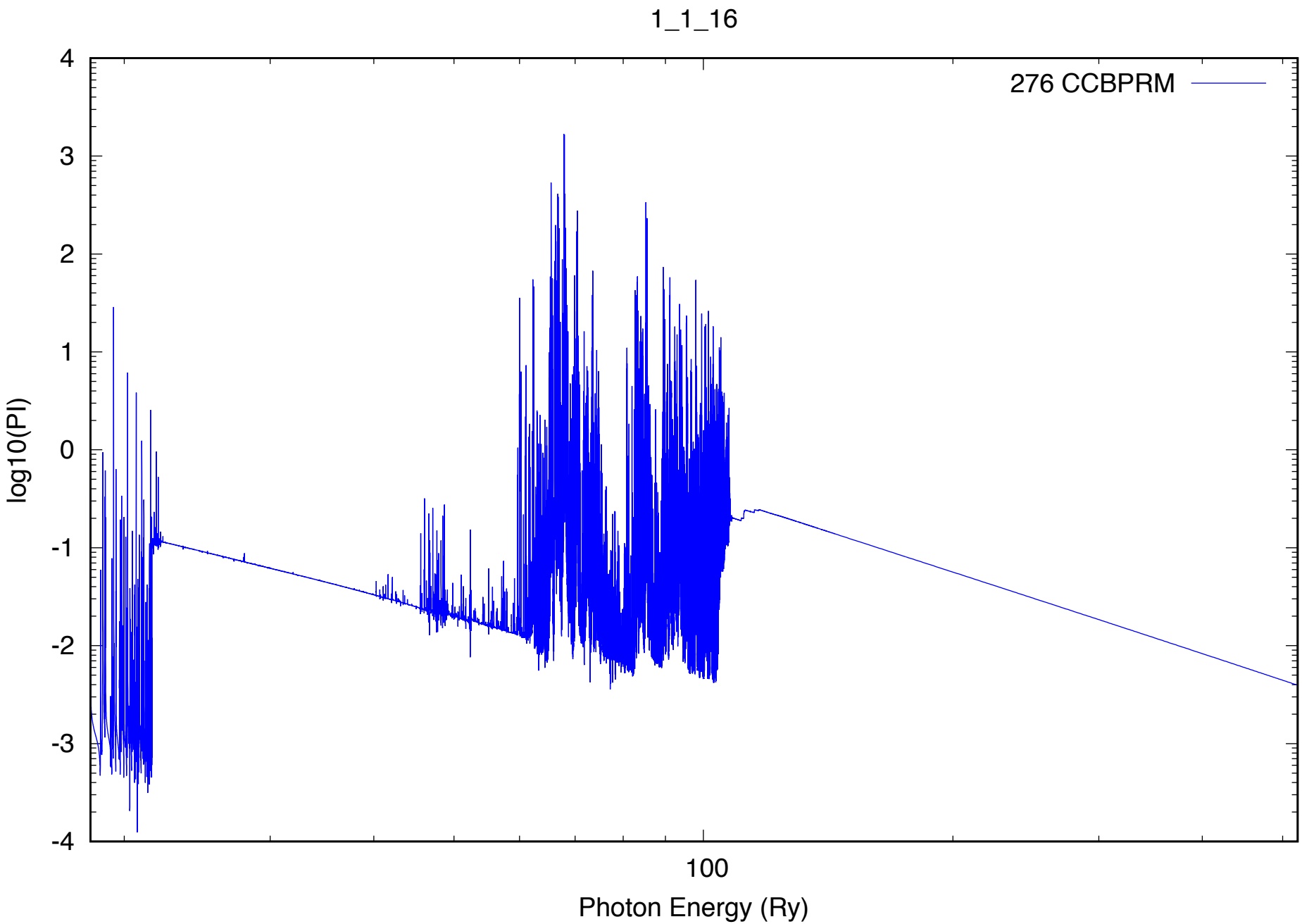

1_1_11
276 CCBPRM
log10(PI)
3
2
1
0
-1
-2
-3
-4
-5
-6
100
Photon Energy (Ry)

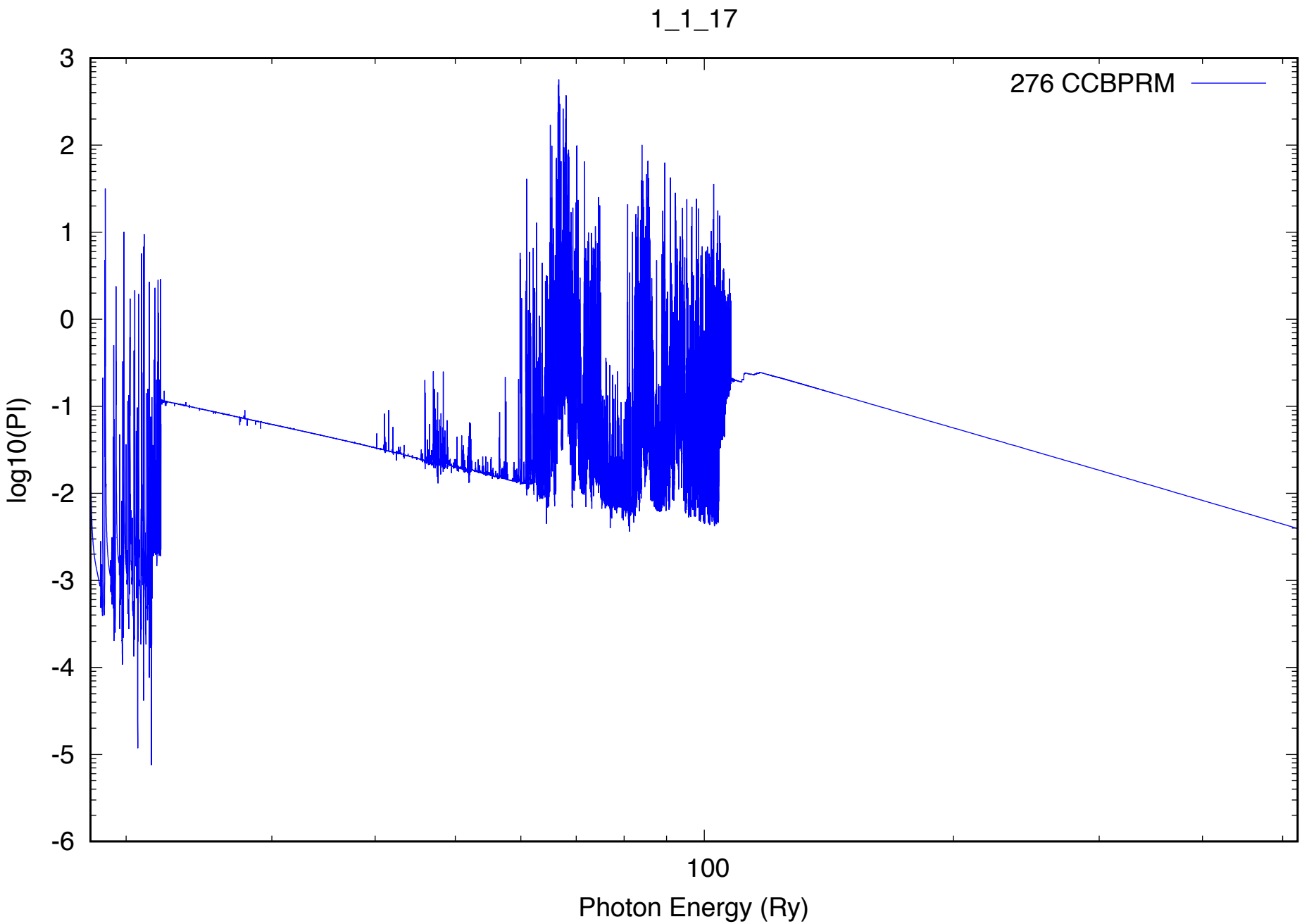

1_1_12
276 CCBPRM
4
2
0
-2
-4
-6
log10(PI)
100
Photon Energy (Ry)

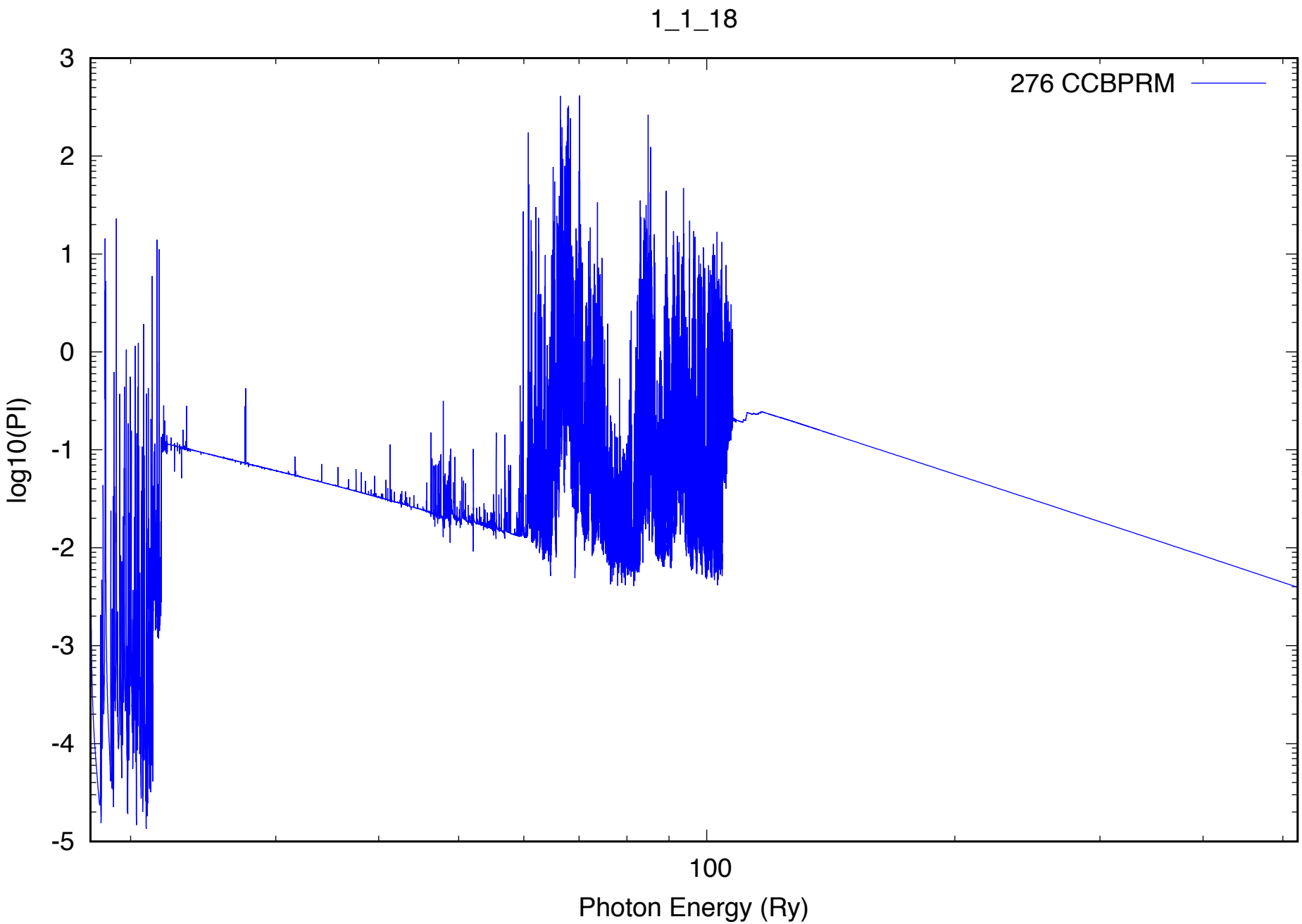

1_1_13
276 CCBPRM
log10(PI)
3
2
1
0
-1
-2
-3
-4
-5
-6
100
Photon Energy (Ry)

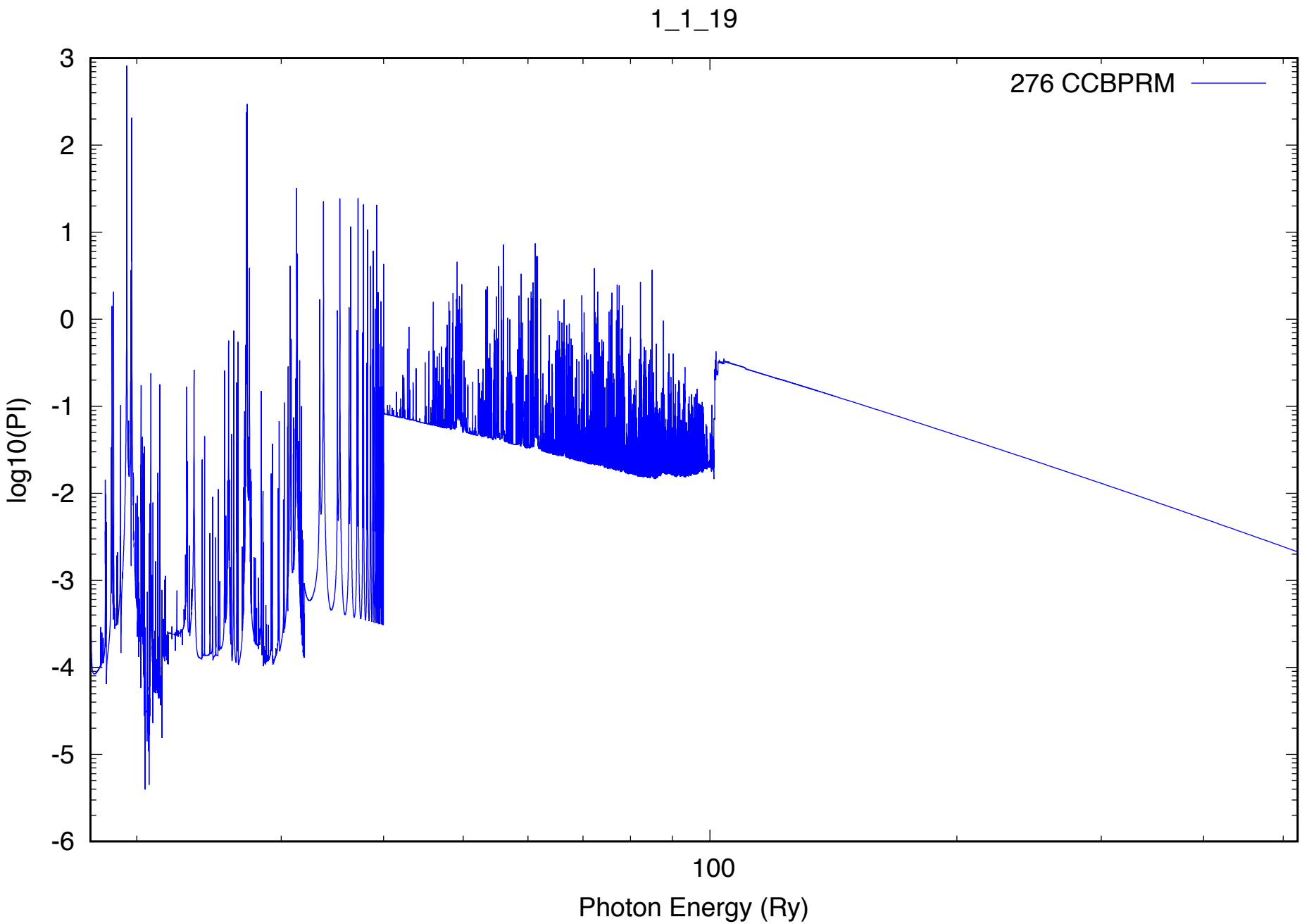

1_1_14
276 CCBPRM
log10(PI)
3
2
1
0
-1
-2
-3
-4
-5
100
Photon Energy (Ry)

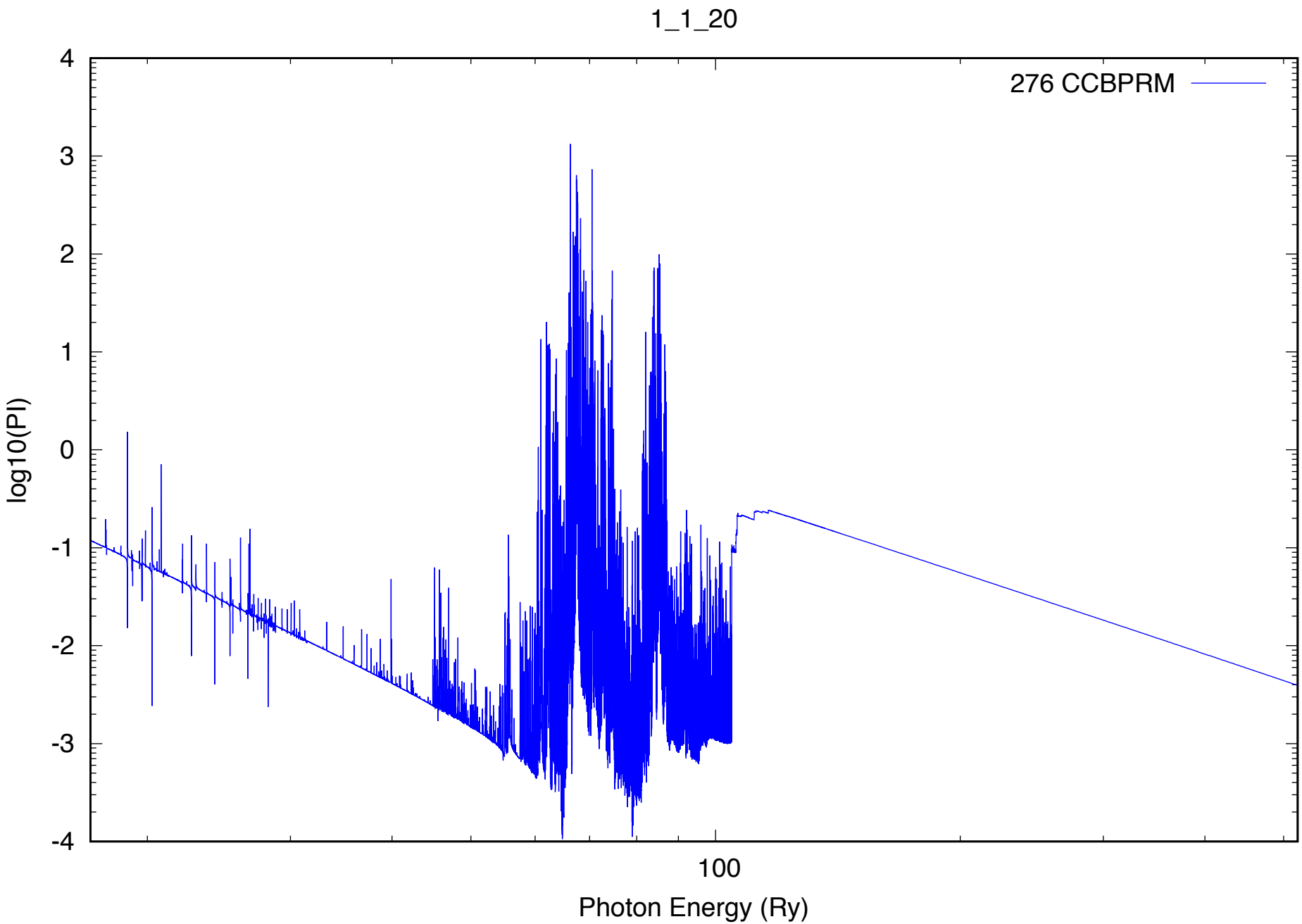

1_1_15
276 CCBPRM
log10(PI)
4
3
2
1
0
-1
-2
-3
100
Photon Energy (Ry)


1_1_16
276 CCBPRM
log10(PI)
4
3
2
1
0
-1
-2
-3
-4
100
Photon Energy (Ry)


1_1_17
276 CCBPRM
log10(PI)
3
2
1
0
-1
-2
-3
-4
-5
-6
100
Photon Energy (Ry)


1_1_18
276 CCBPRM
log10(PI)
3
2
1
0
-1
-2
-3
-4
-5
100
Photon Energy (Ry)


1_1_19
276 CCBPRM
log10(PI)
3
2
1
0
-1
-2
-3
-4
-5
-6
100
Photon Energy (Ry)


1_1_20
276 CCBPRM
log10(PI)
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3
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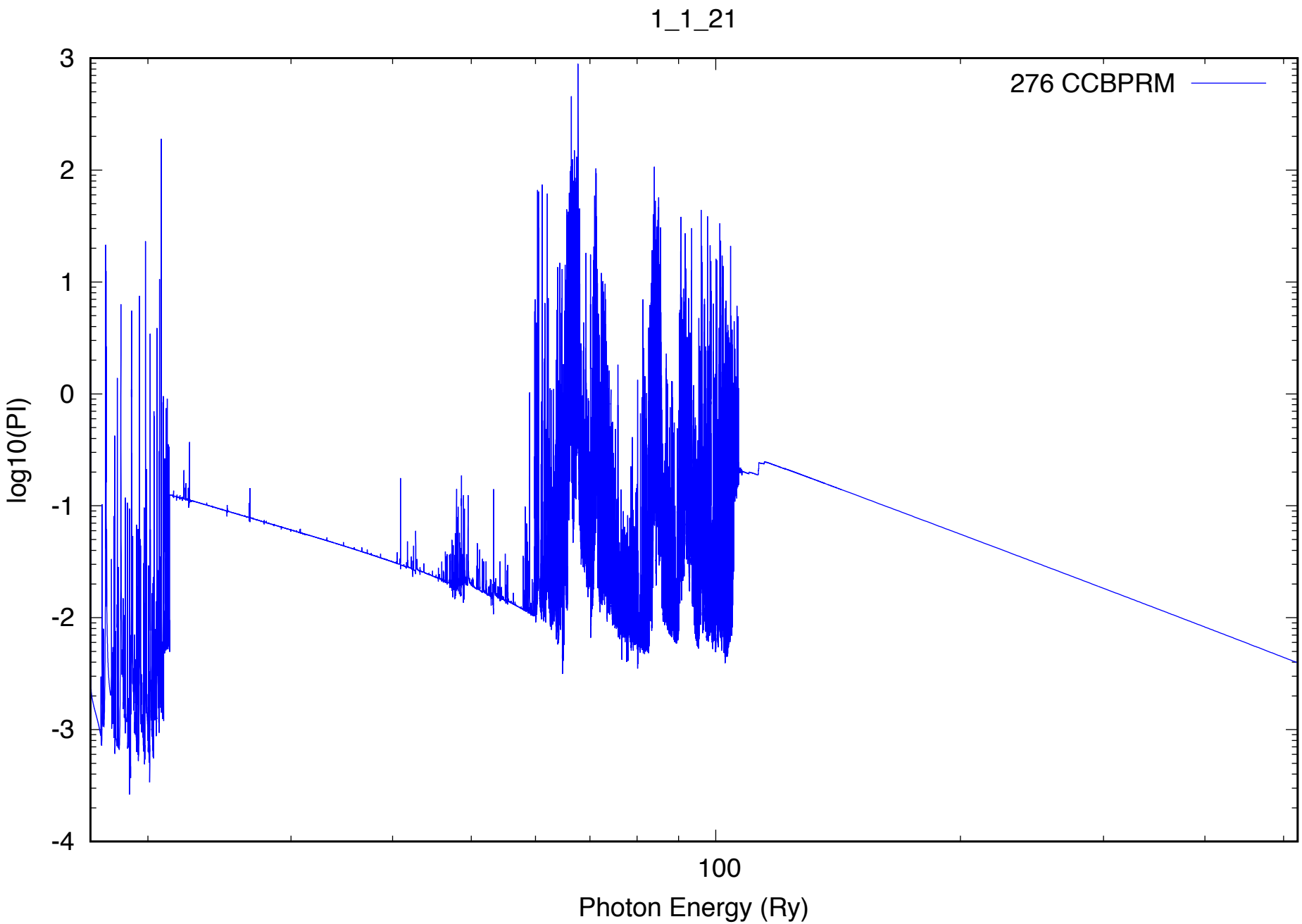
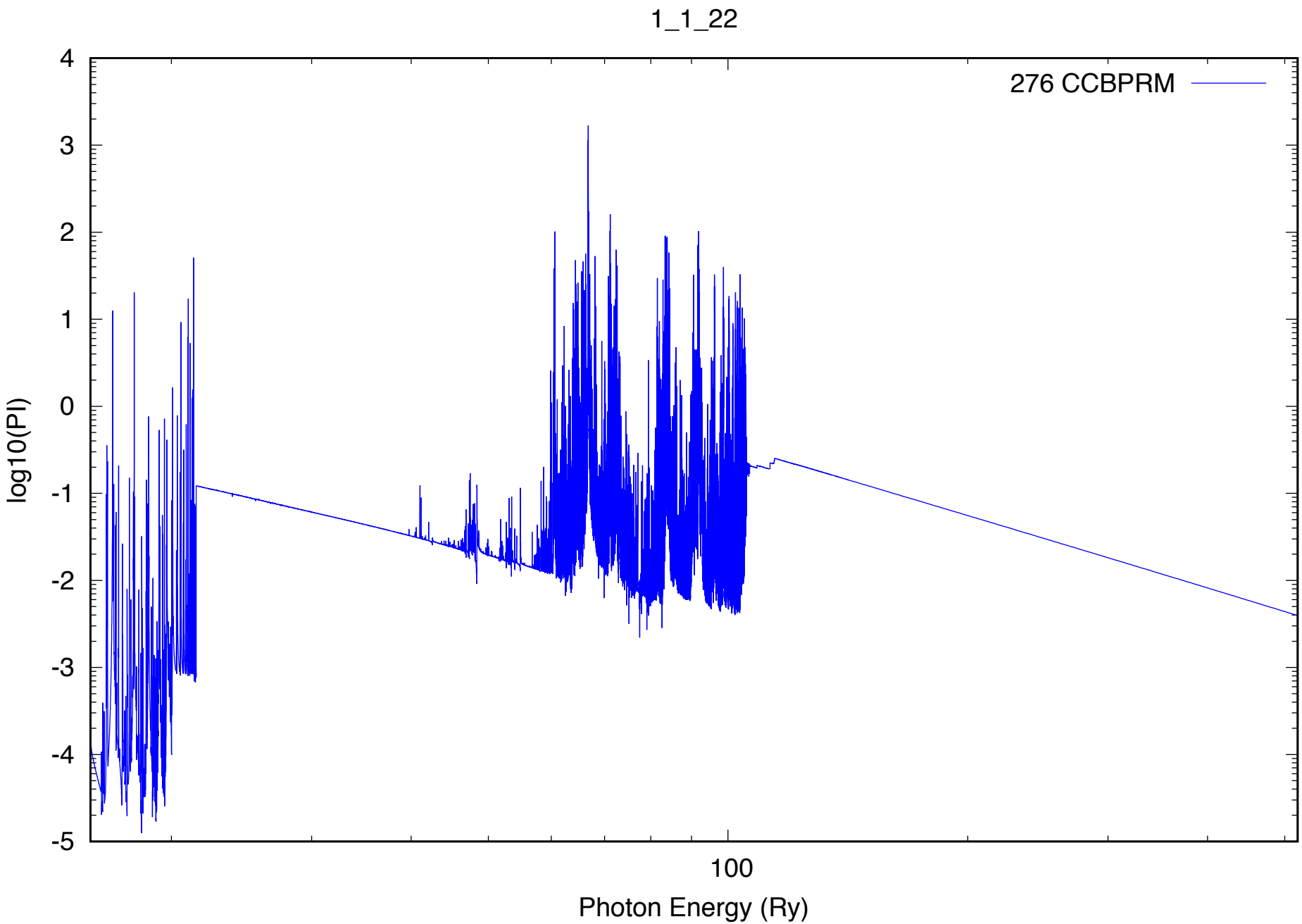
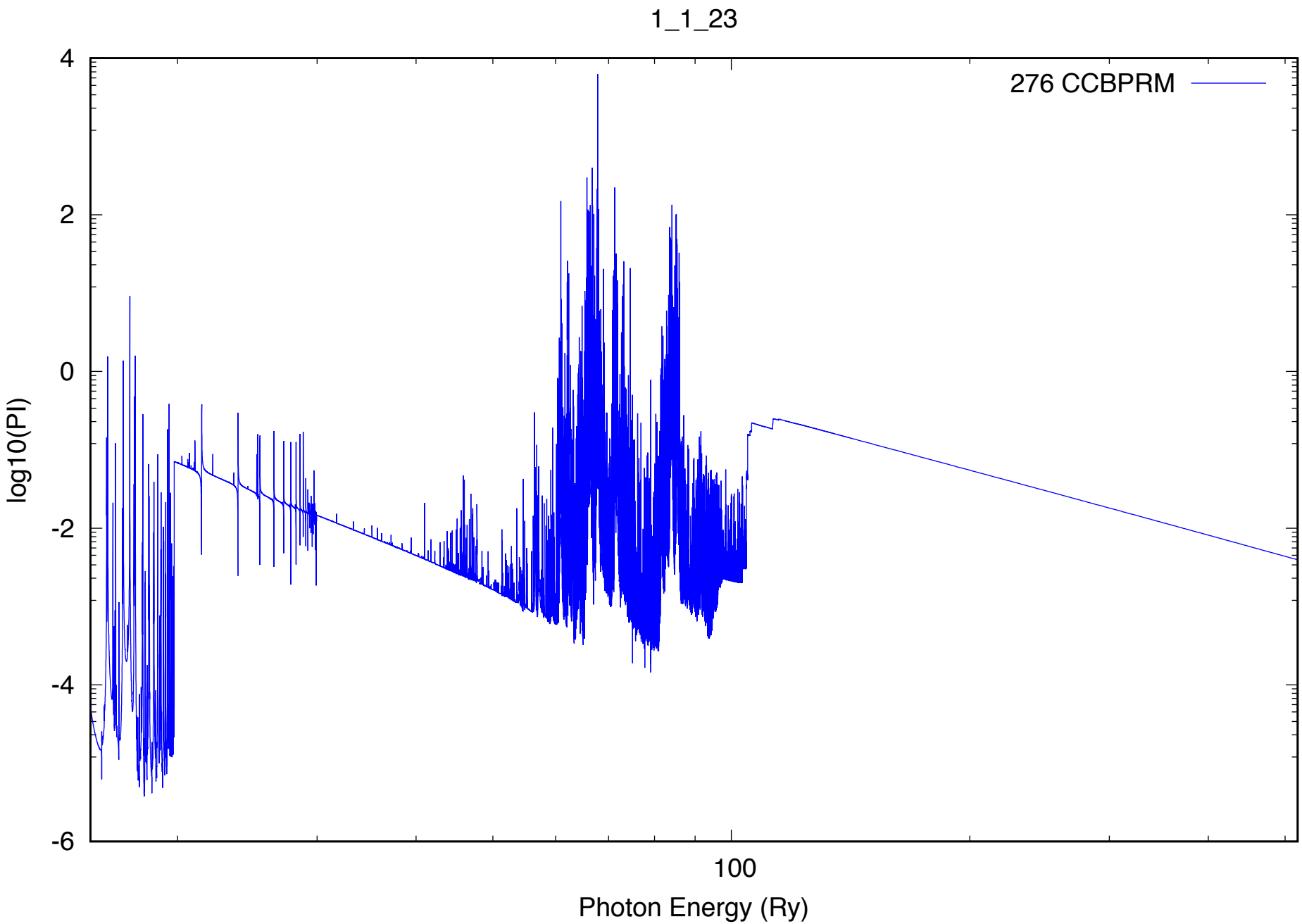
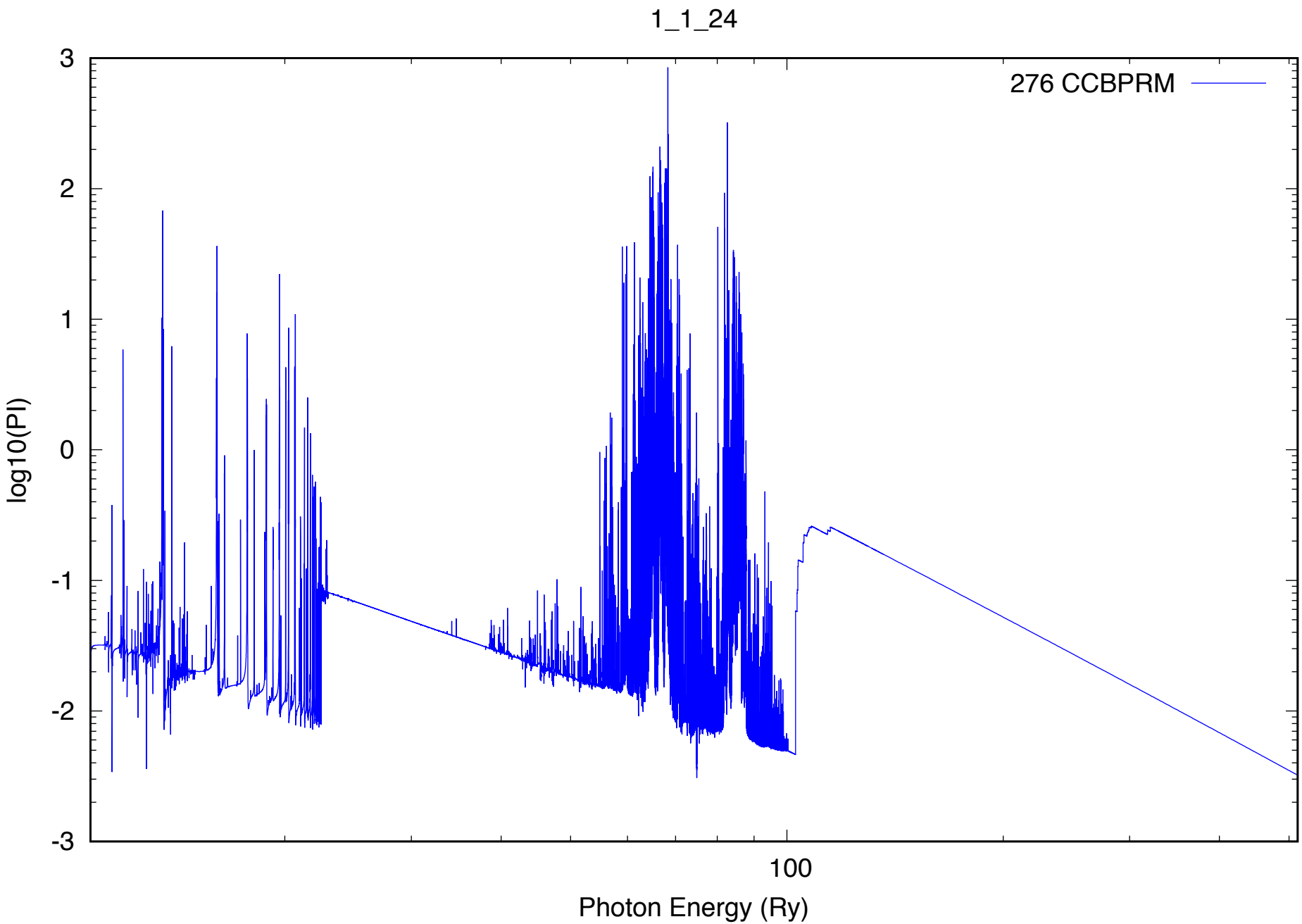
1
0
-1
-2
-3
-4
100
Photon Energy (Ry)


1_1_21
276 CCBPRM
log10(PI)
3
2
1
0
-1
-2
-3
-4
100
Photon Energy (Ry)


1_1_22
276 CCBPRM
log10(PI)
4
3
2
1
0
-1
-2
-3
-4
-5
100
Photon Energy (Ry)


1_1_23
276 CCBPRM
4
2
0
-2
-4
-6
log10(PI)
100
Photon Energy (Ry)


1_1_24
276 CCBPRM
log10(PI)
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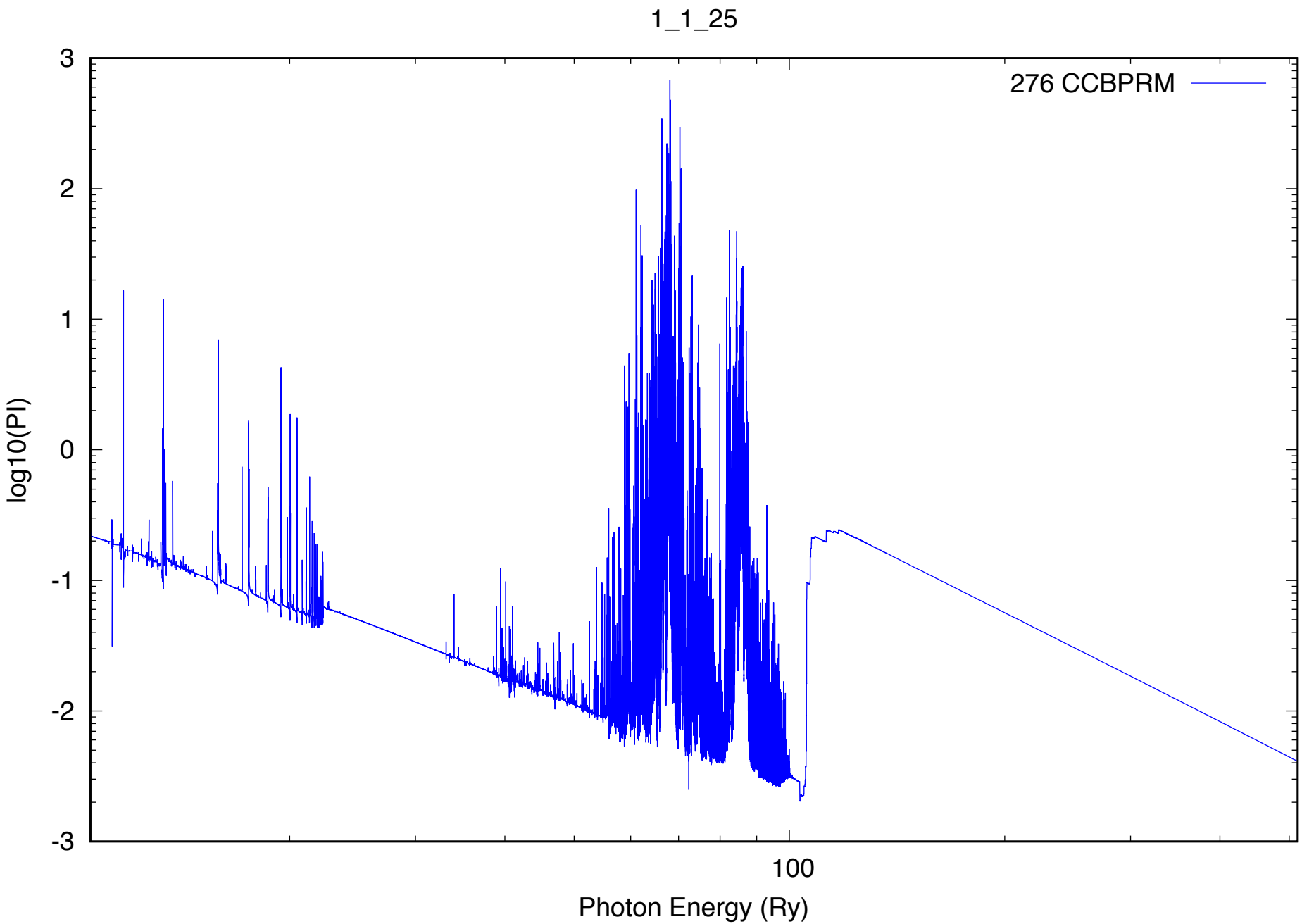
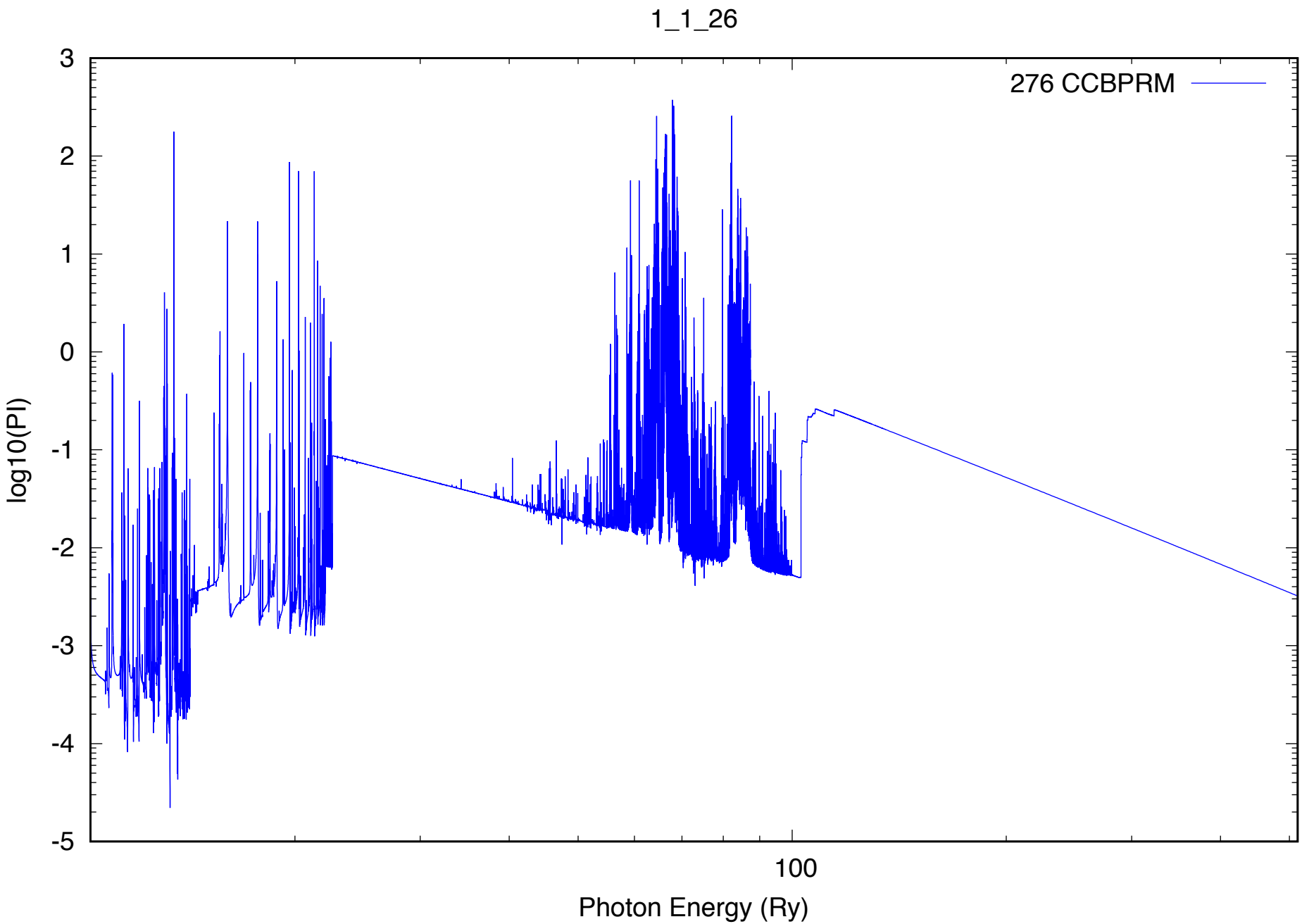
2
1
0
-1
-2
-3
100
Photon Energy (Ry)


1_1_25
276 CCBPRM
log10(PI)
3
2
1
0
-1
-2
-3
100
Photon Energy (Ry)


1_1_26
276 CCBPRM
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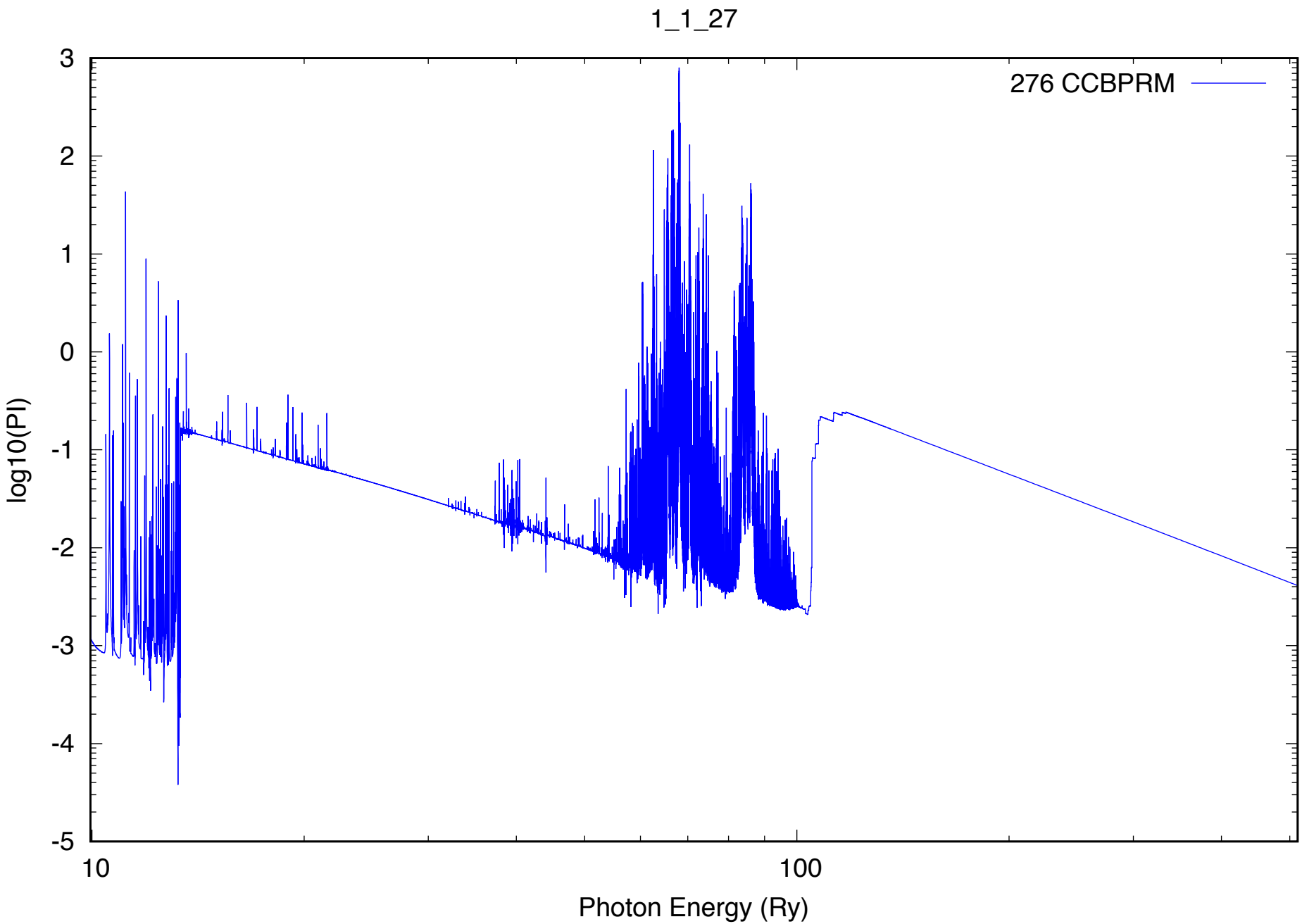
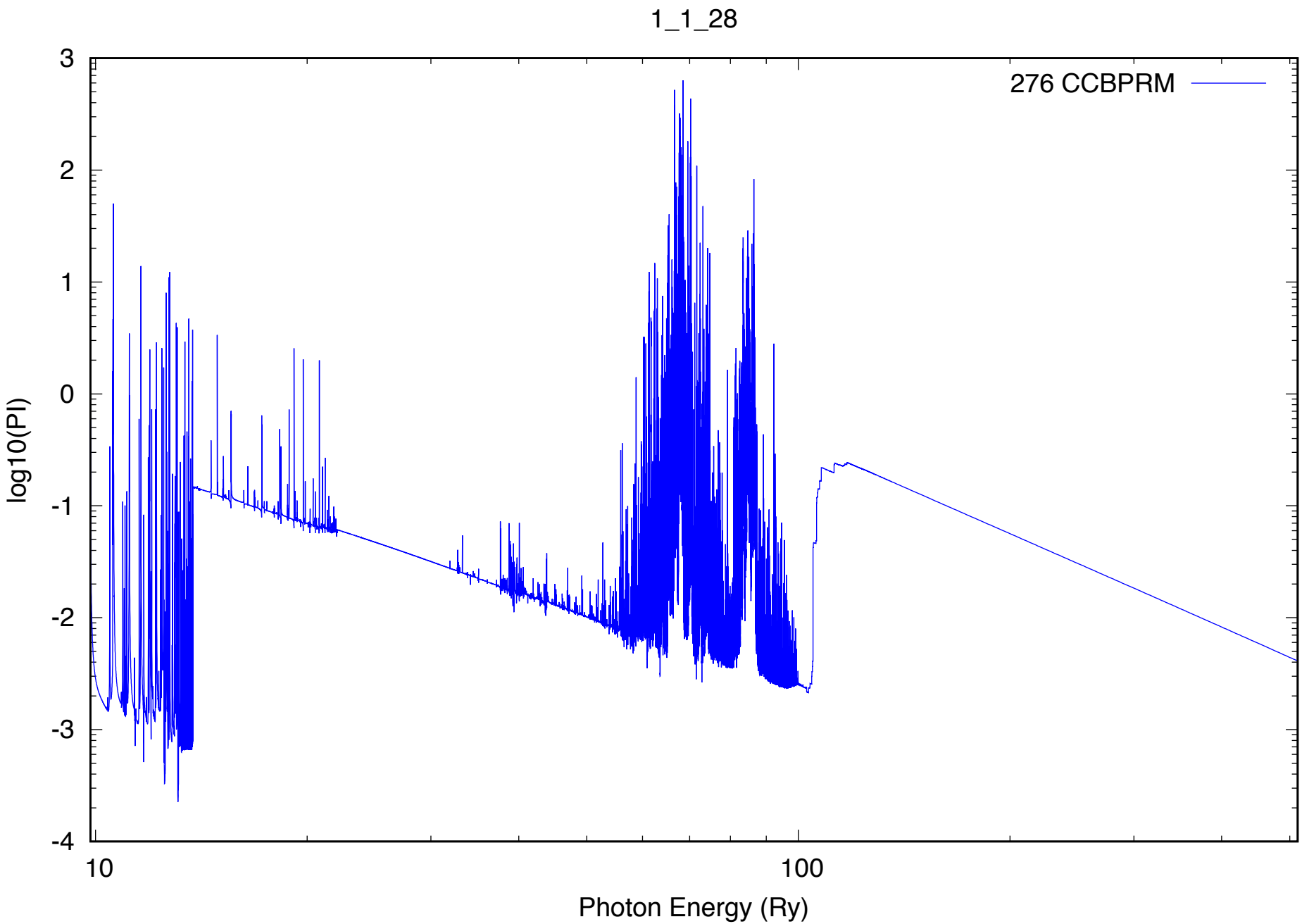
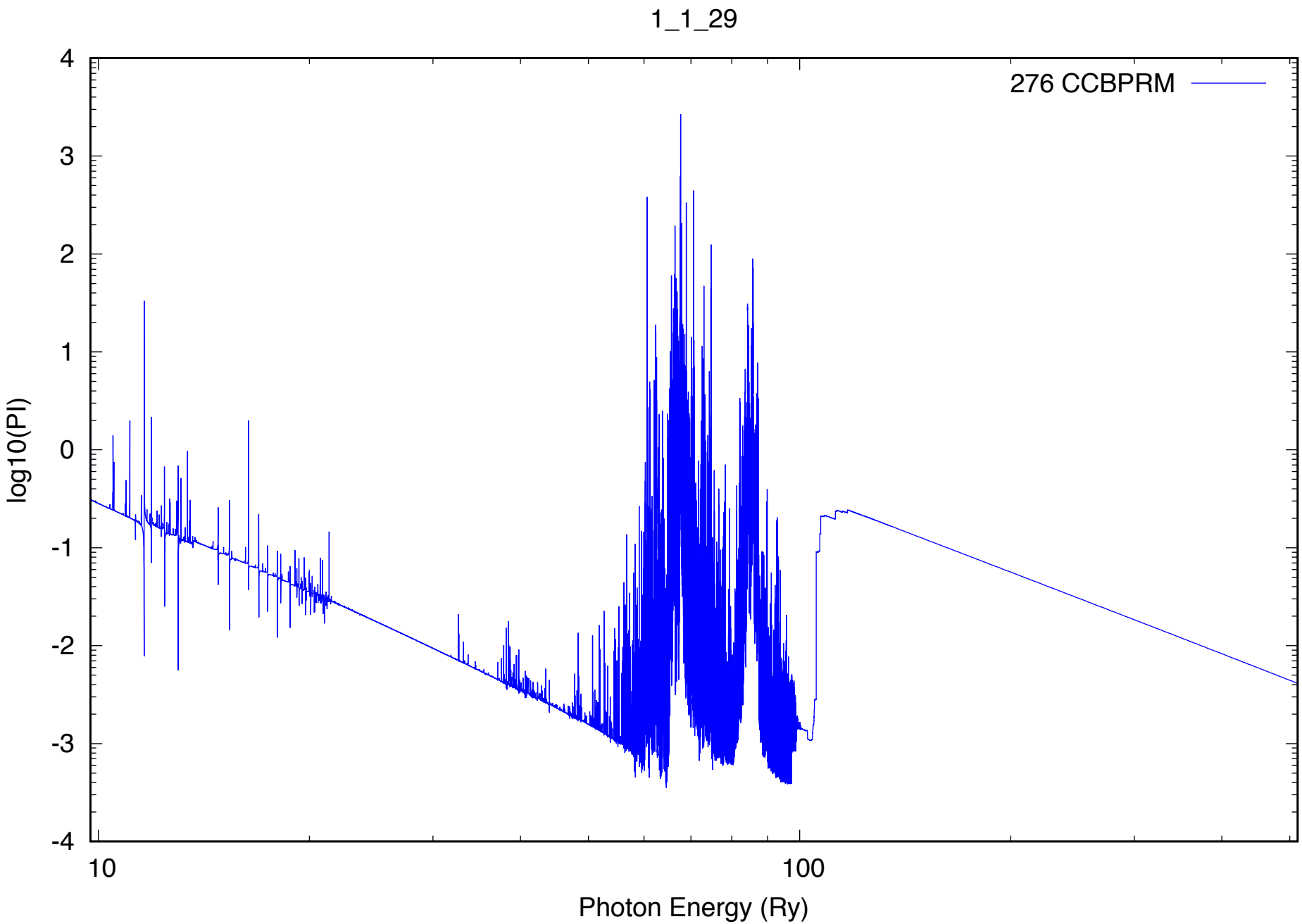
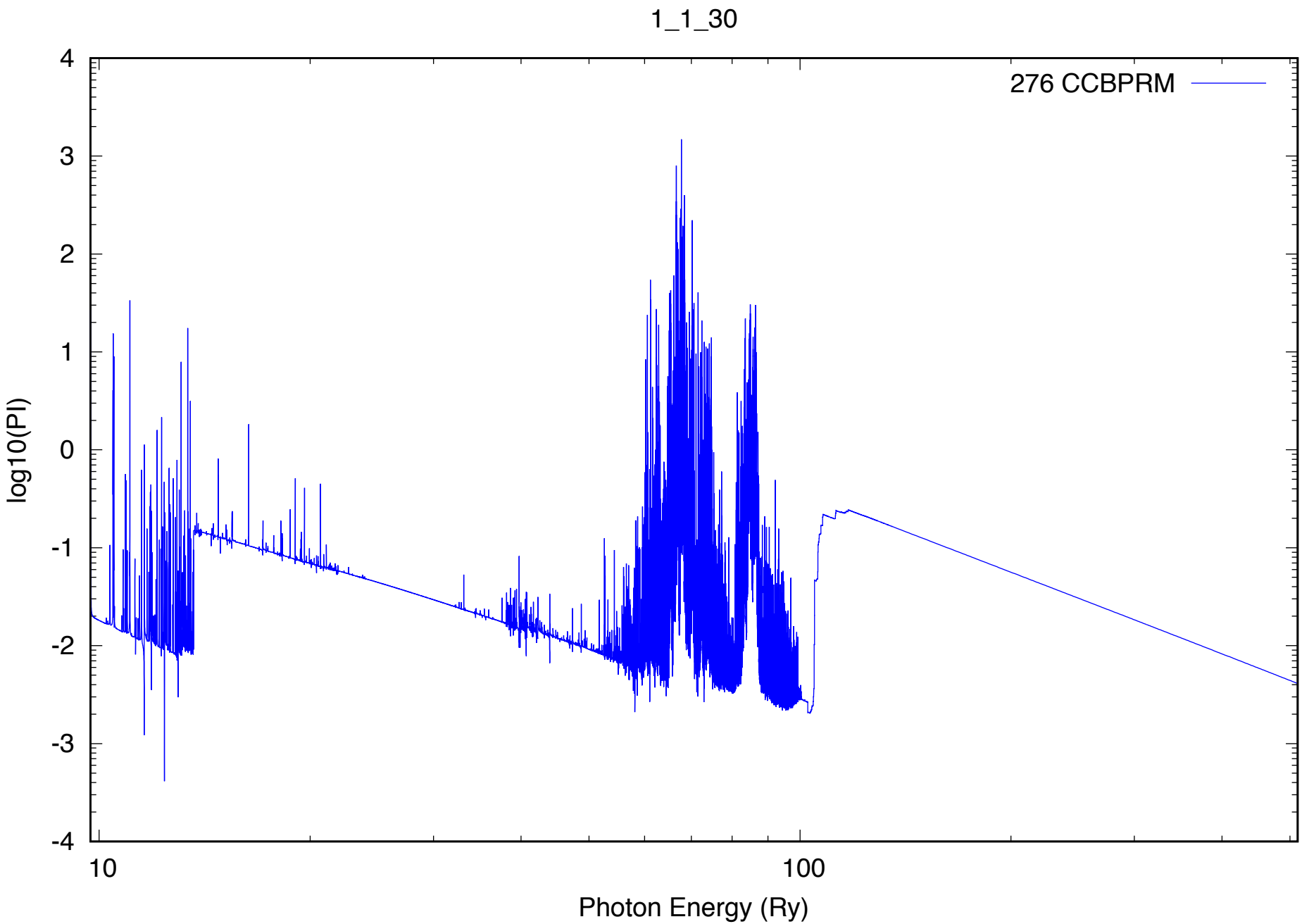
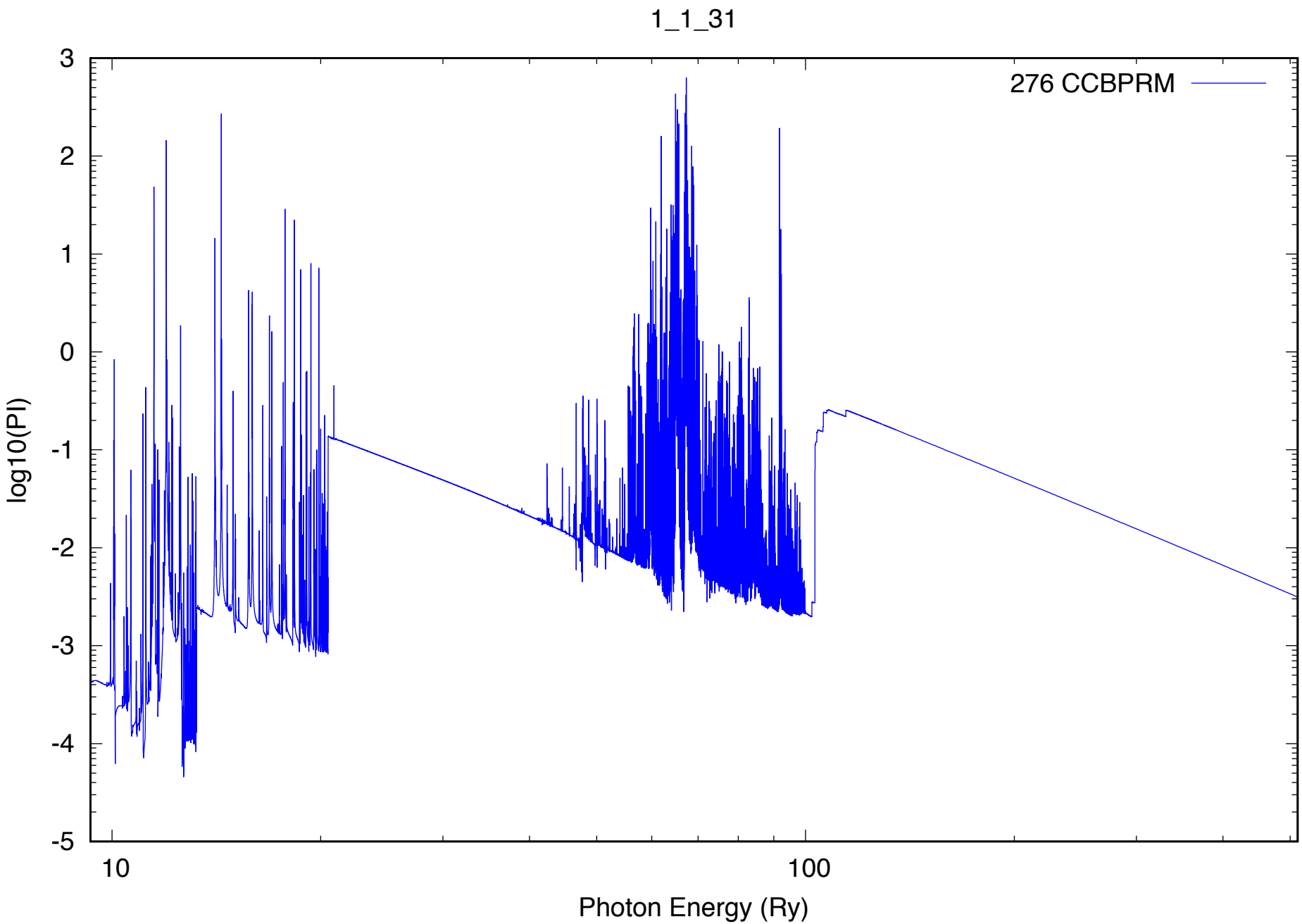
2
1
0
-1
-2
-3
-4
-5
log10(PI)
100
Photon Energy (Ry)

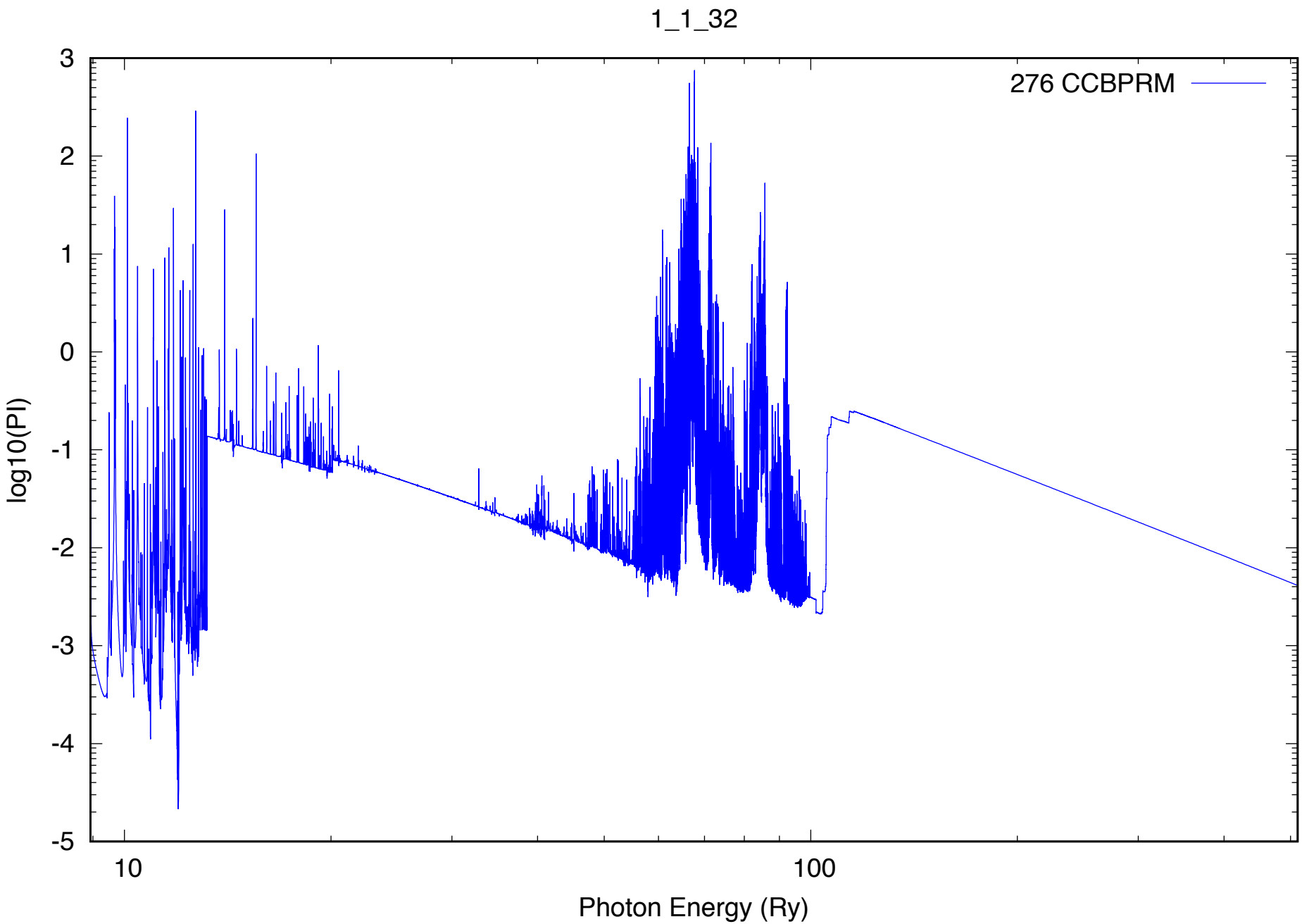

1_1_27
276 CCBPRM
log10(PI)
Photon Energy (Ry)
3
2
1
0
-1
-2
-3
-4
-5
10
100

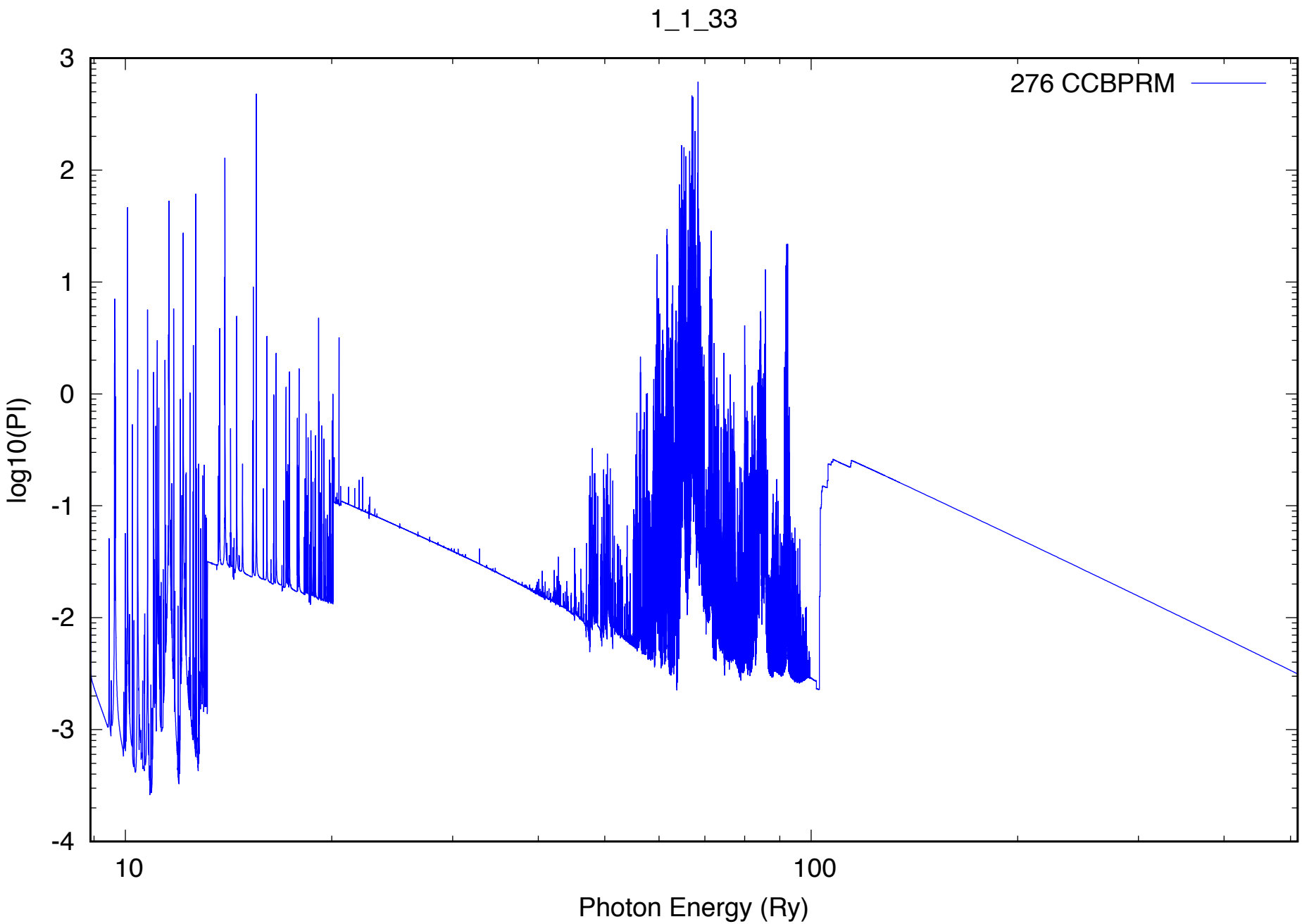

1_1_28
276 CCBPRM
log10(PI)
Photon Energy (Ry)
3
2
1
0
-1
-2
-3
-4
10
100

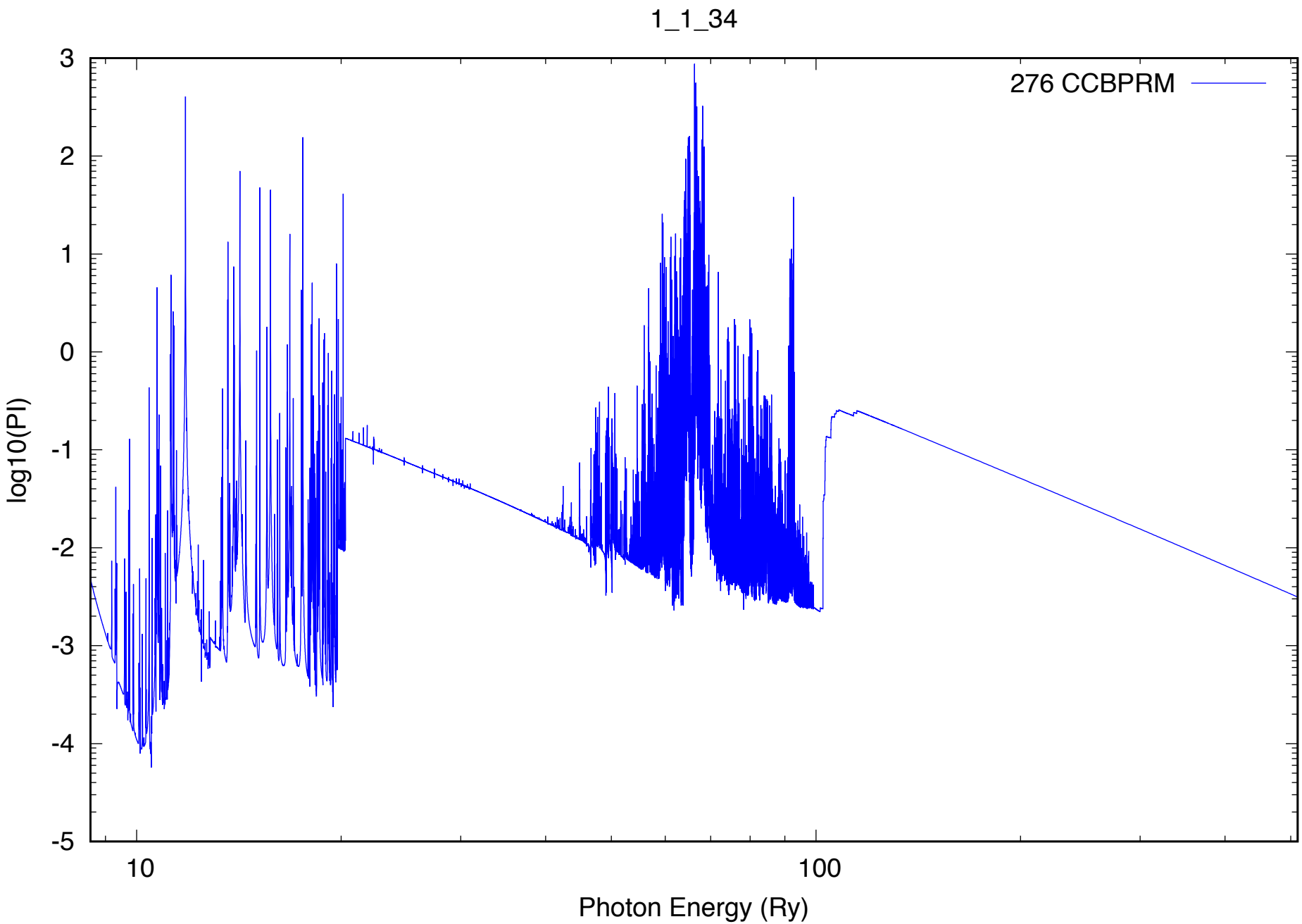

1_1_29
276 CCBPRM
log10(PI)
Photon Energy (Ry)
4
3
2
1
0
-1
-2
-3
-4
10
100

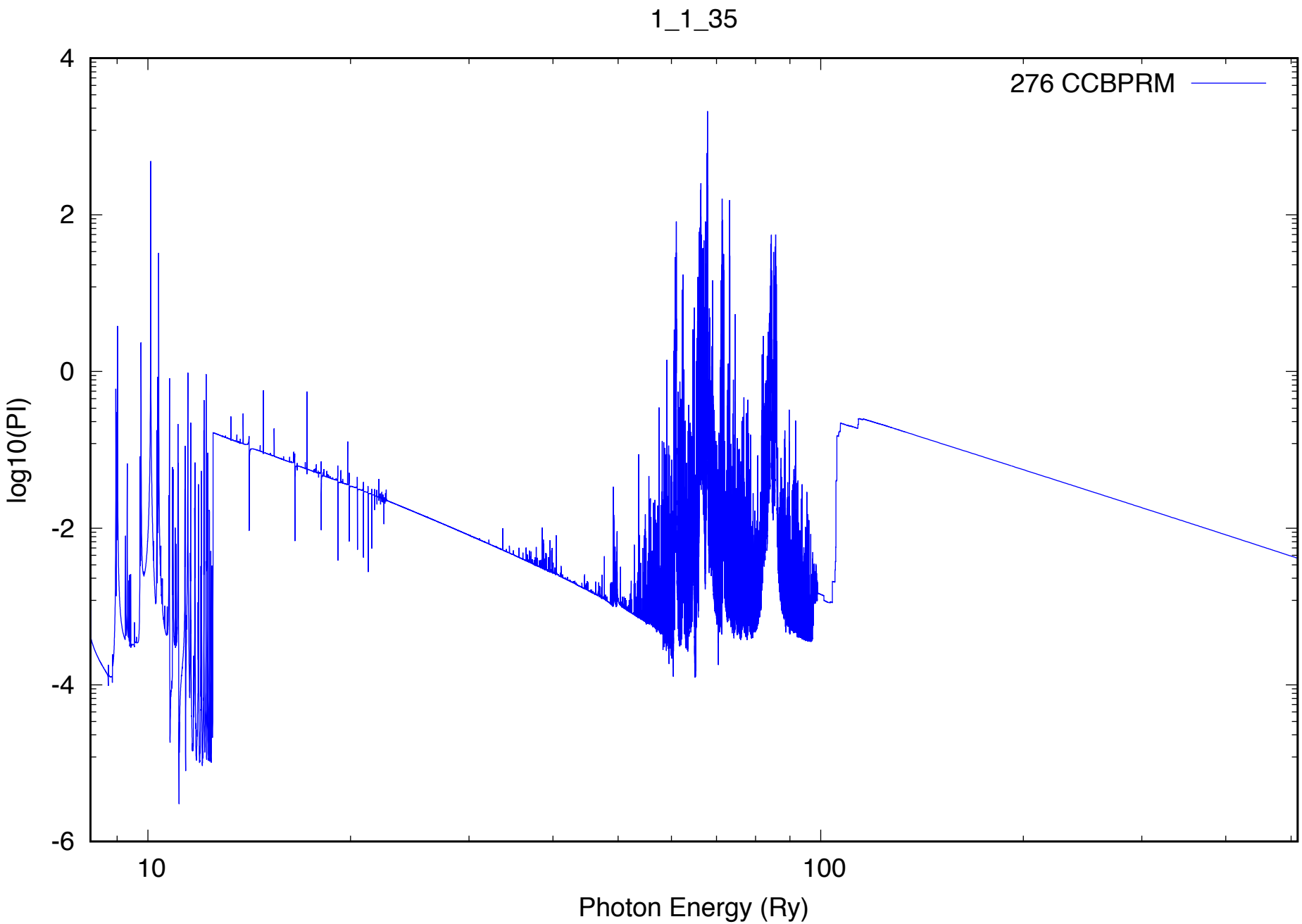

1_1_30
276 CCBPRM
log10(PI)
Photon Energy (Ry)
4
3
2
1
0
-1
-2
-3
-4
10
100

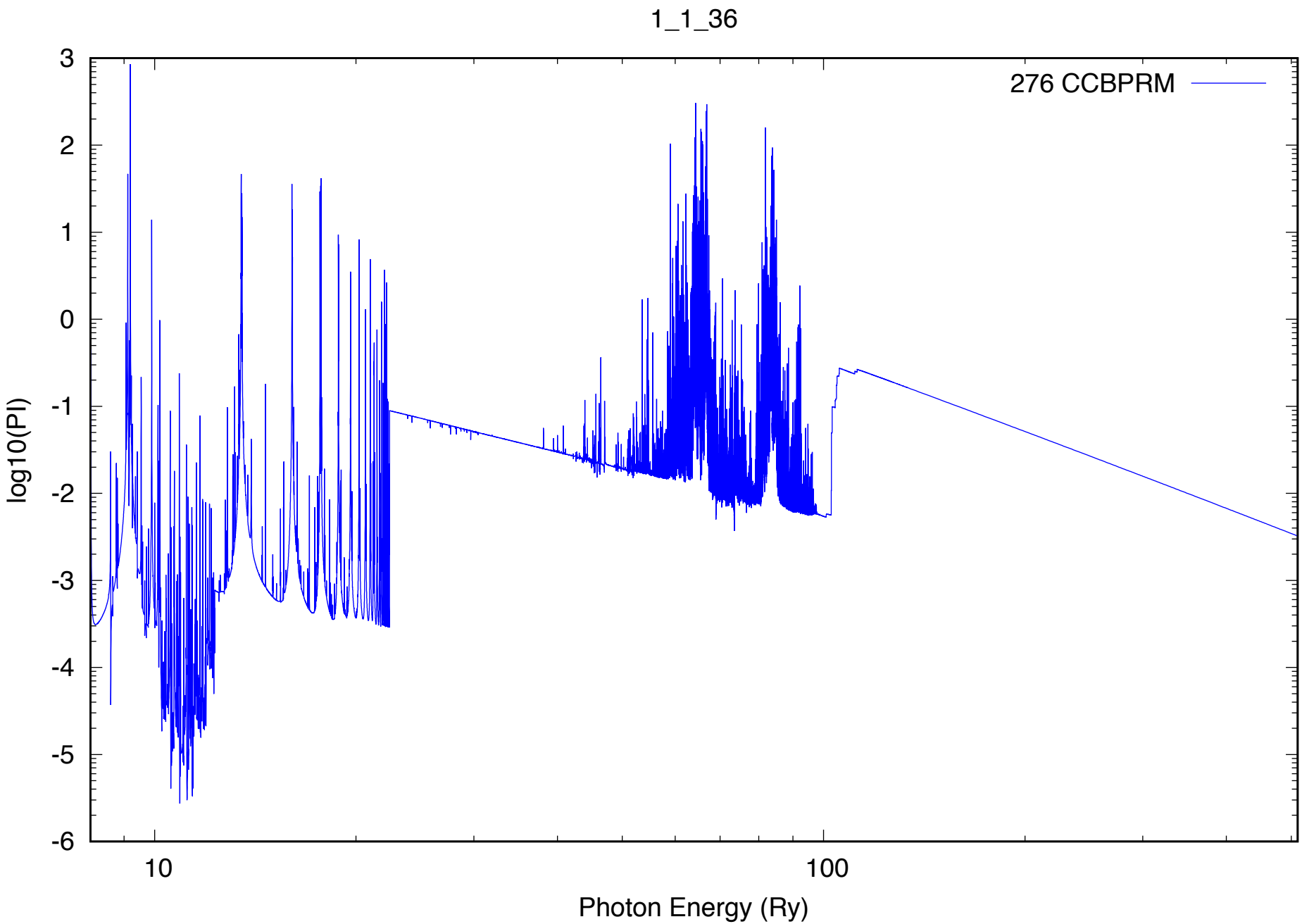

1_1_31
276 CCBPRM
log10(PI)
Photon Energy (Ry)
3
2
1
0
-1
-2
-3
-4
-5
10
100

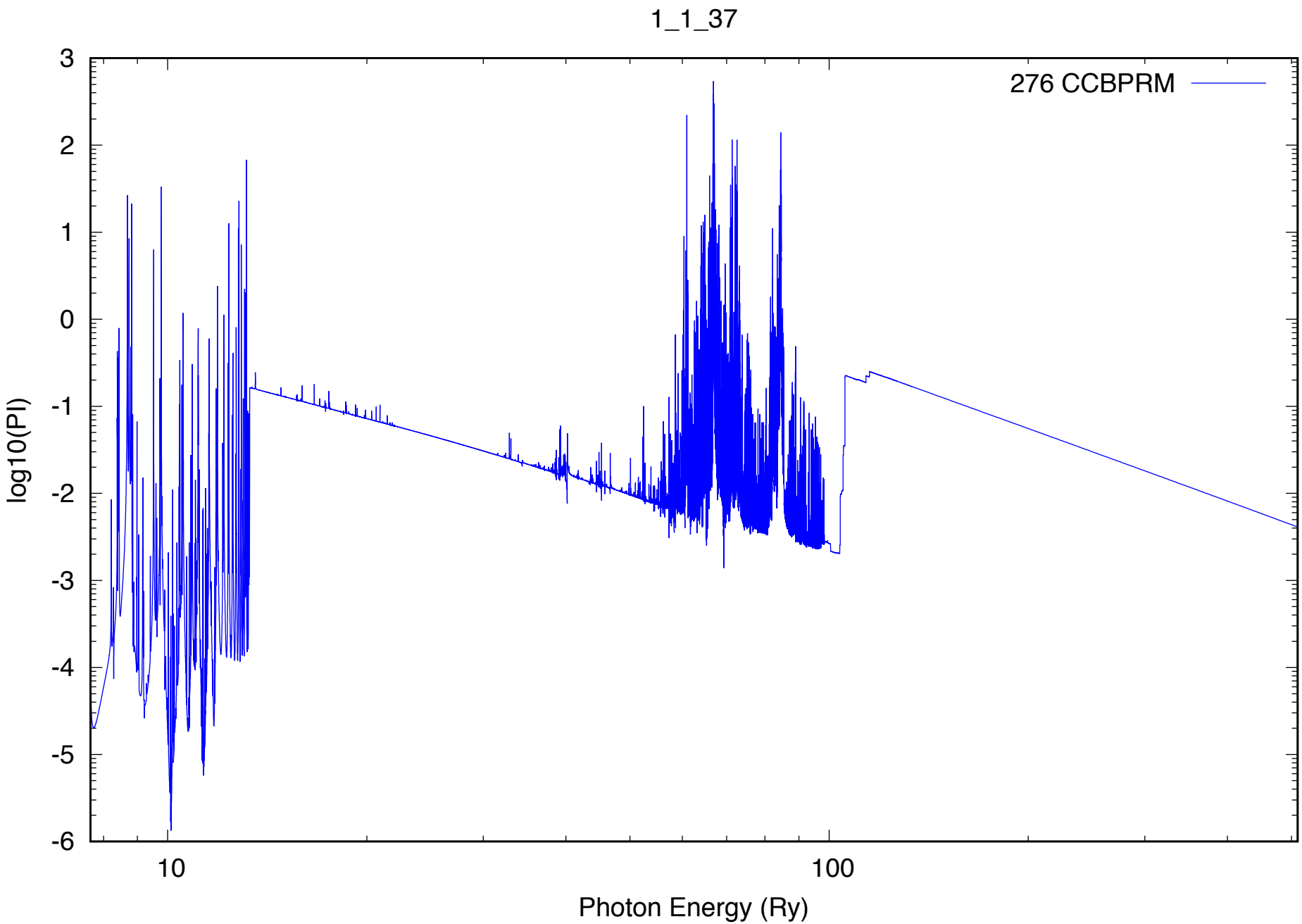

1_1_32
276 CCBPRM
log10(PI)
Photon Energy (Ry)
3
2
1
0
-1
-2
-3
-4
-5
10
100

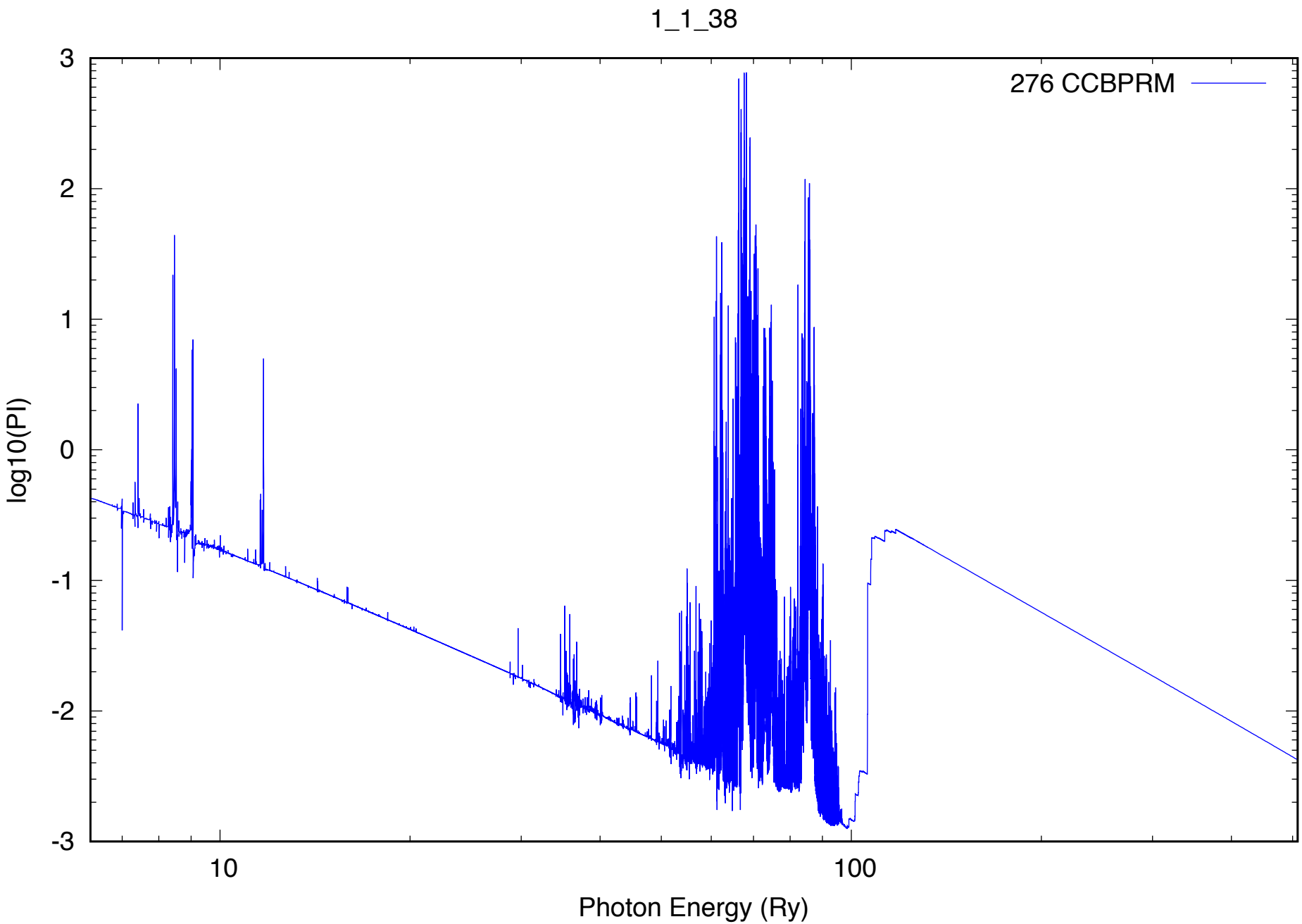

1_1_33
276 CCBPRM
log10(PI)
Photon Energy (Ry)
3
2
1
0
-1
-2
-3
-4
10
100

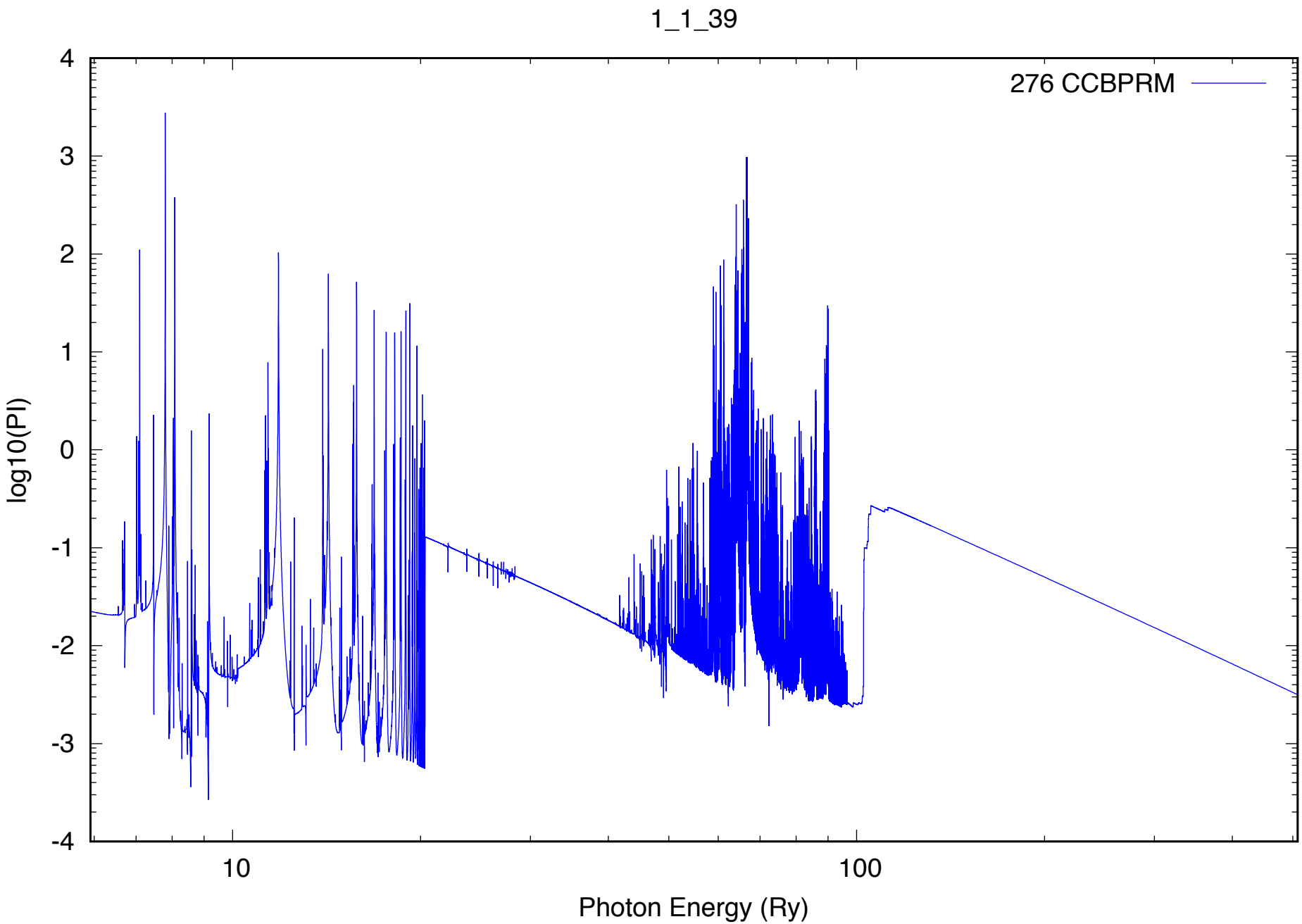

1_1_34
276 CCBPRM
log10(PI)
Photon Energy (Ry)
3
2
1
0
-1
-2
-3
-4
-5
10
100

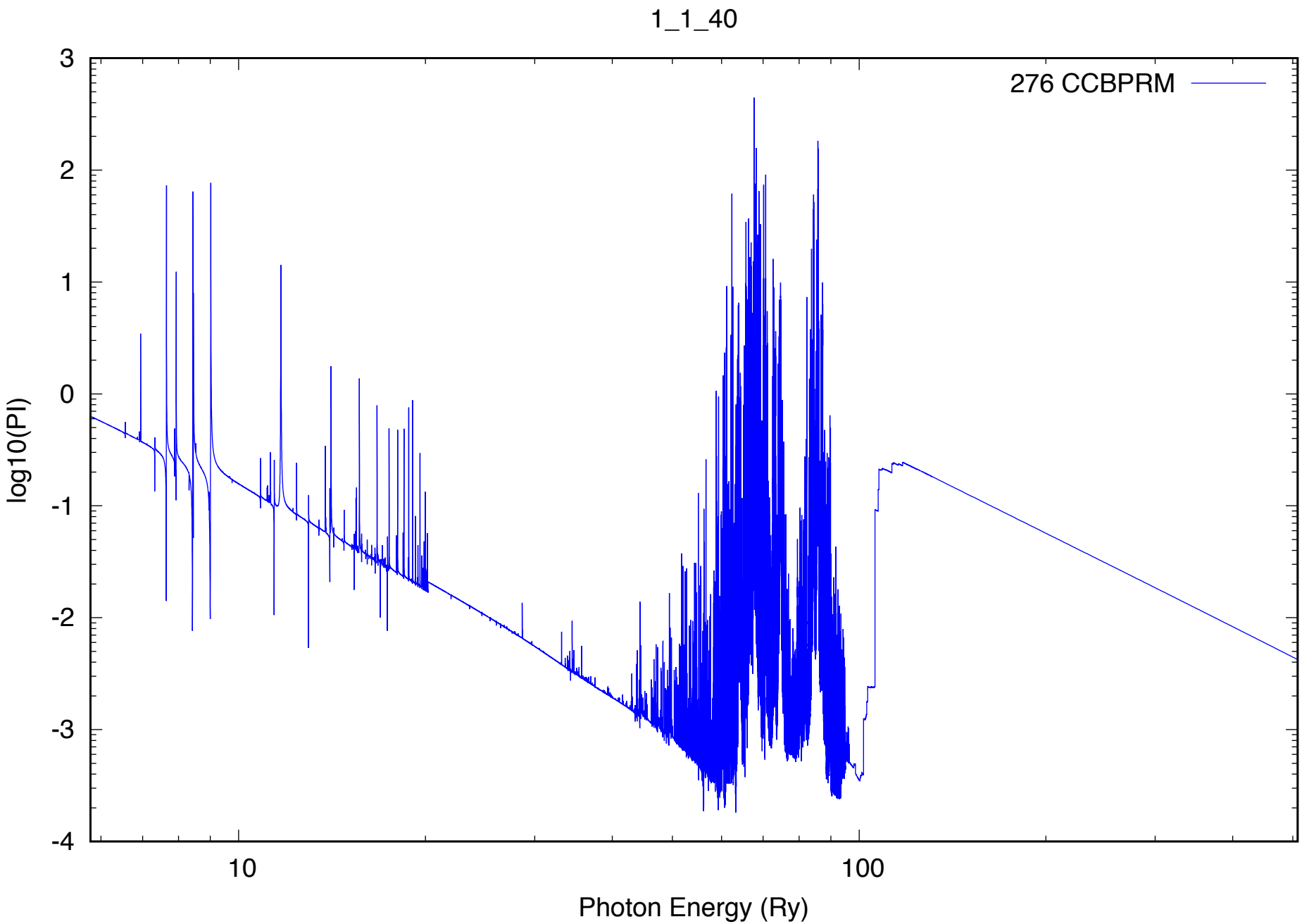

1_1_35
276 CCBPRM
log10(PI)
Photon Energy (Ry)
4
2
0
-2
-4
-6
10
100

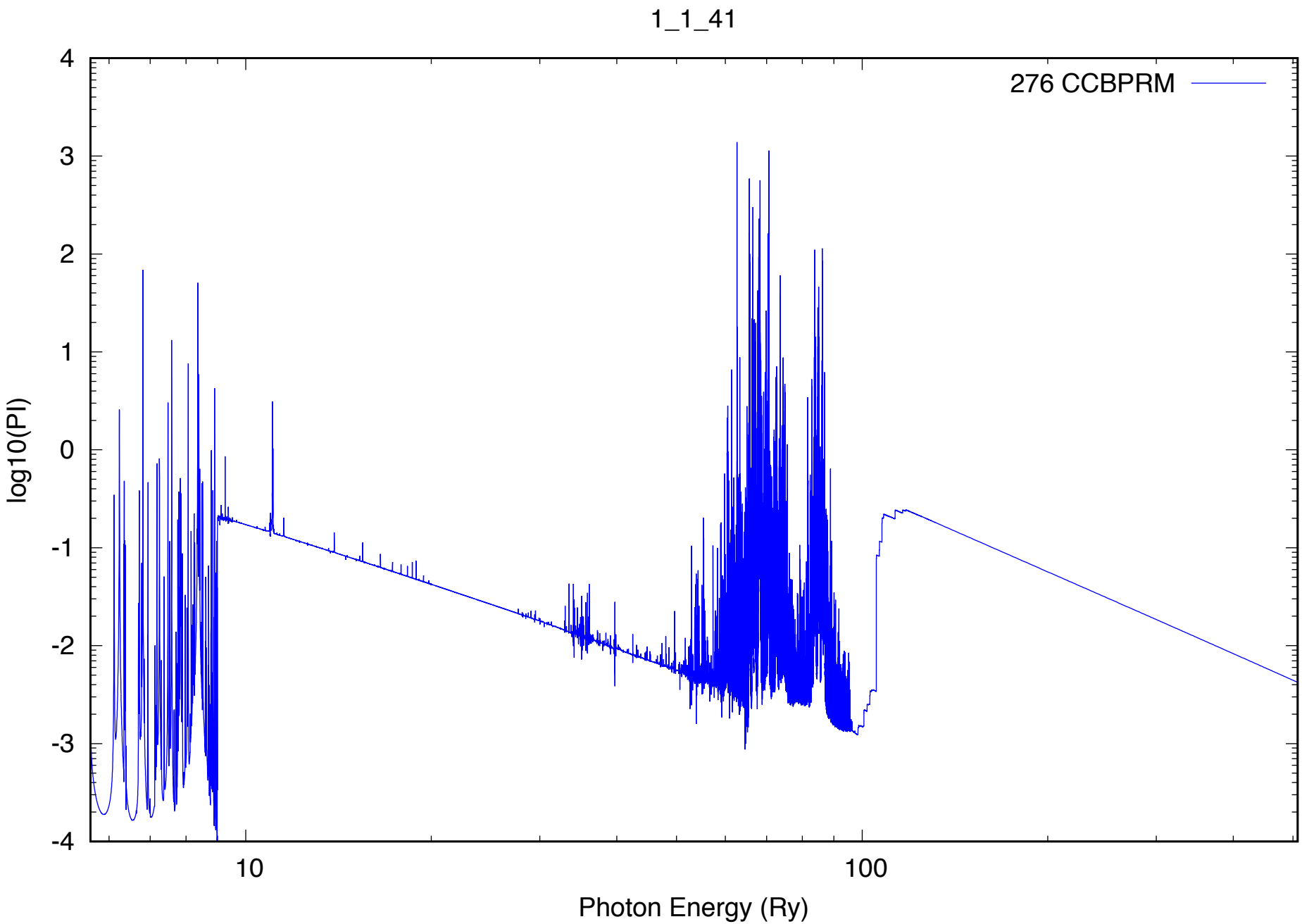

1_1_36
276 CCBPRM
log10(PI)
Photon Energy (Ry)
3
2
1
0
-1
-2
-3
-4
-5
-6
10
100

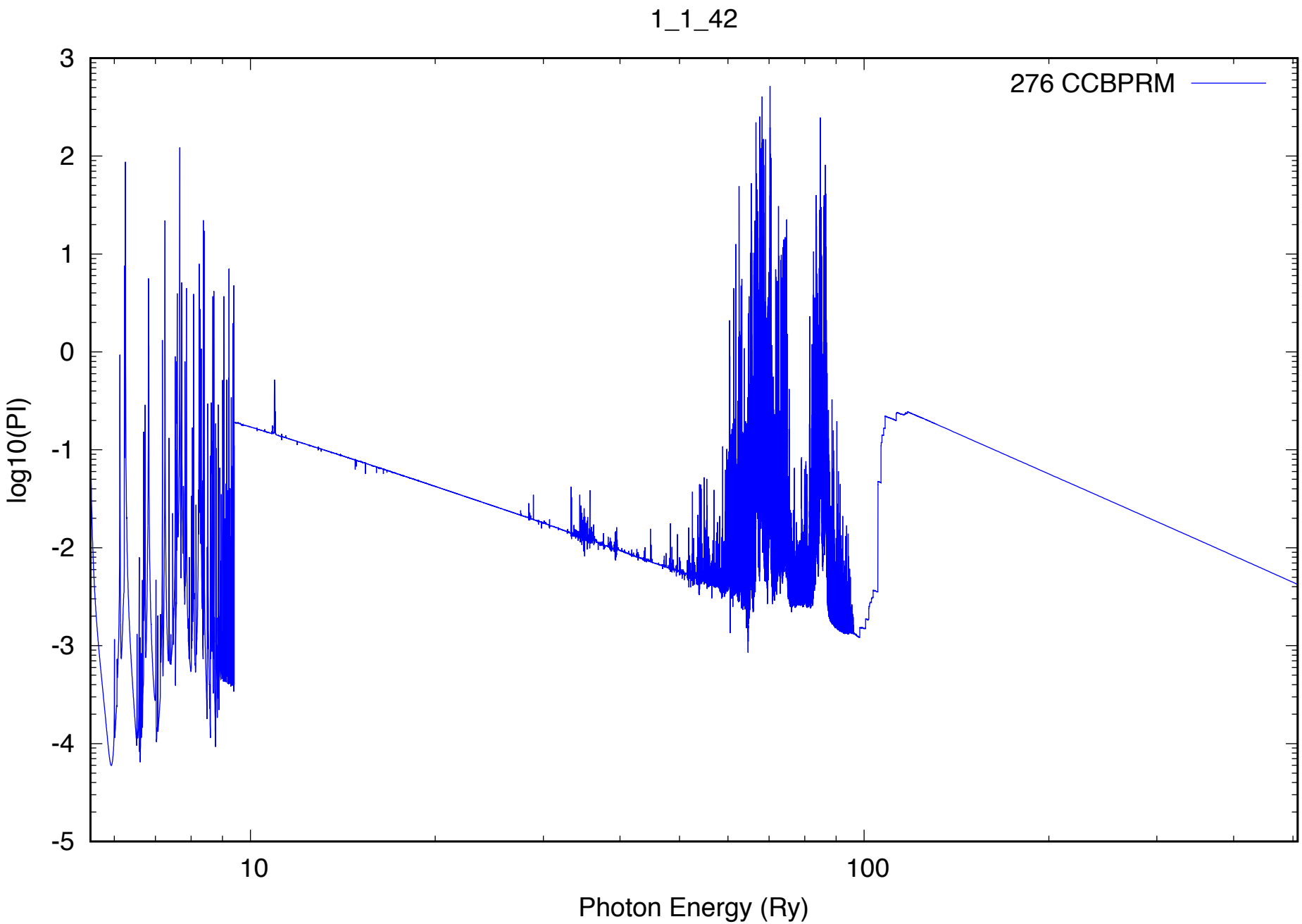

1_1_37
276 CCBPRM
log10(PI)
Photon Energy (Ry)
3
2
1
0
-1
-2
-3
-4
-5
-6
10
100

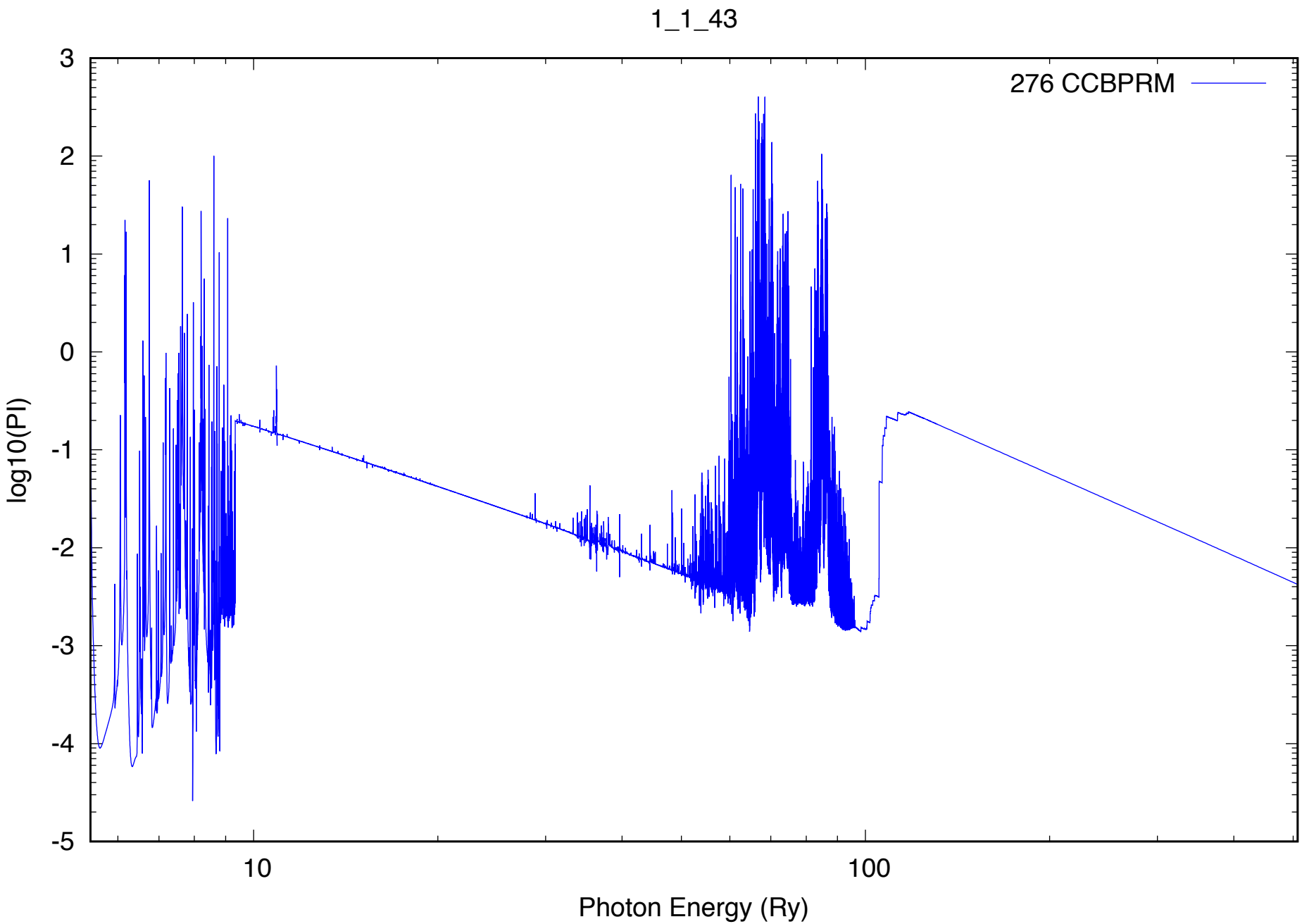

1_1_38
276 CCBPRM
log10(PI)
Photon Energy (Ry)
3
2
1
0
-1
-2
-3
10
100

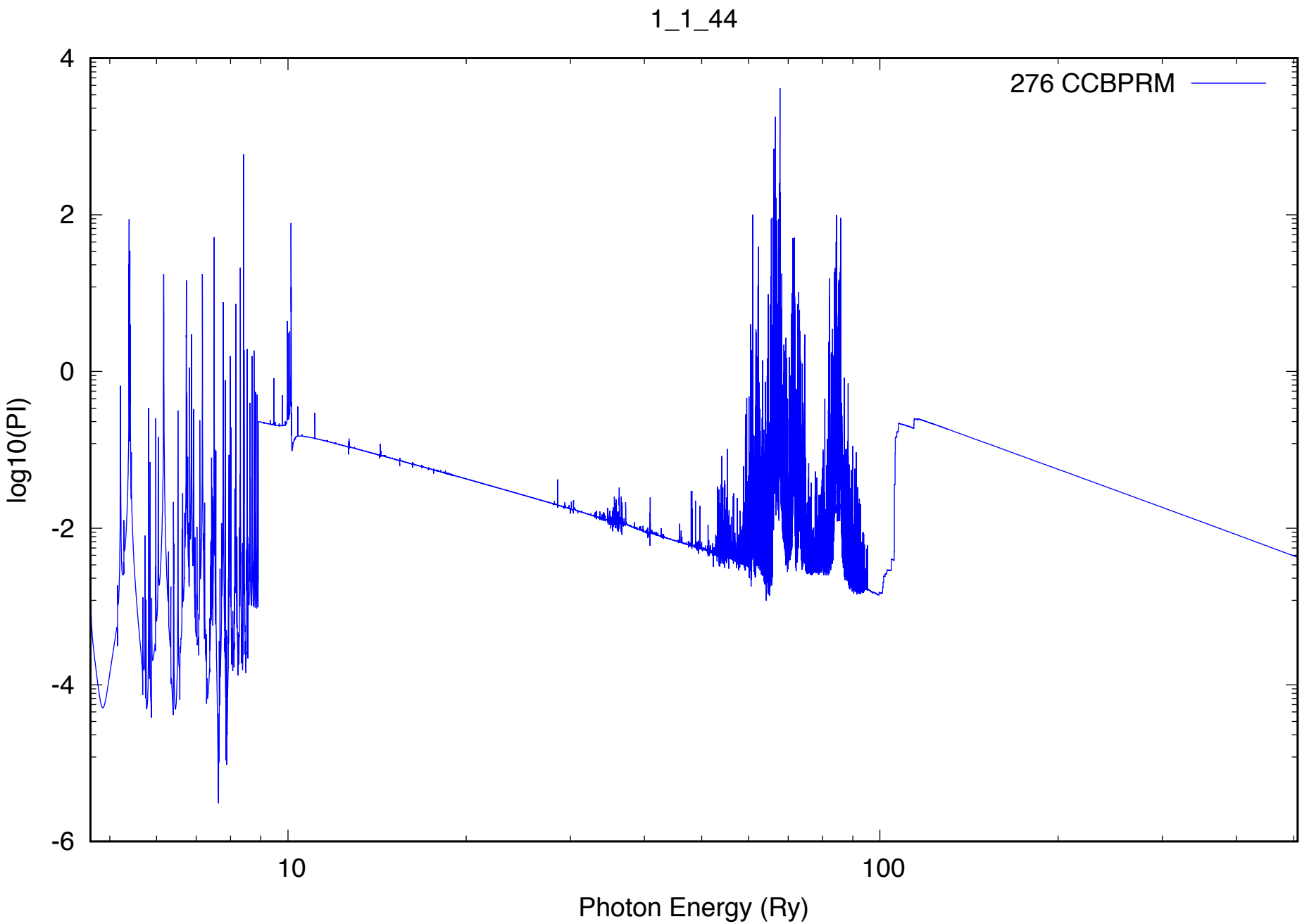

1_1_39
276 CCBPRM
log10(PI)
Photon Energy (Ry)
4
3
2
1
0
-1
-2
-3
-4
10
100

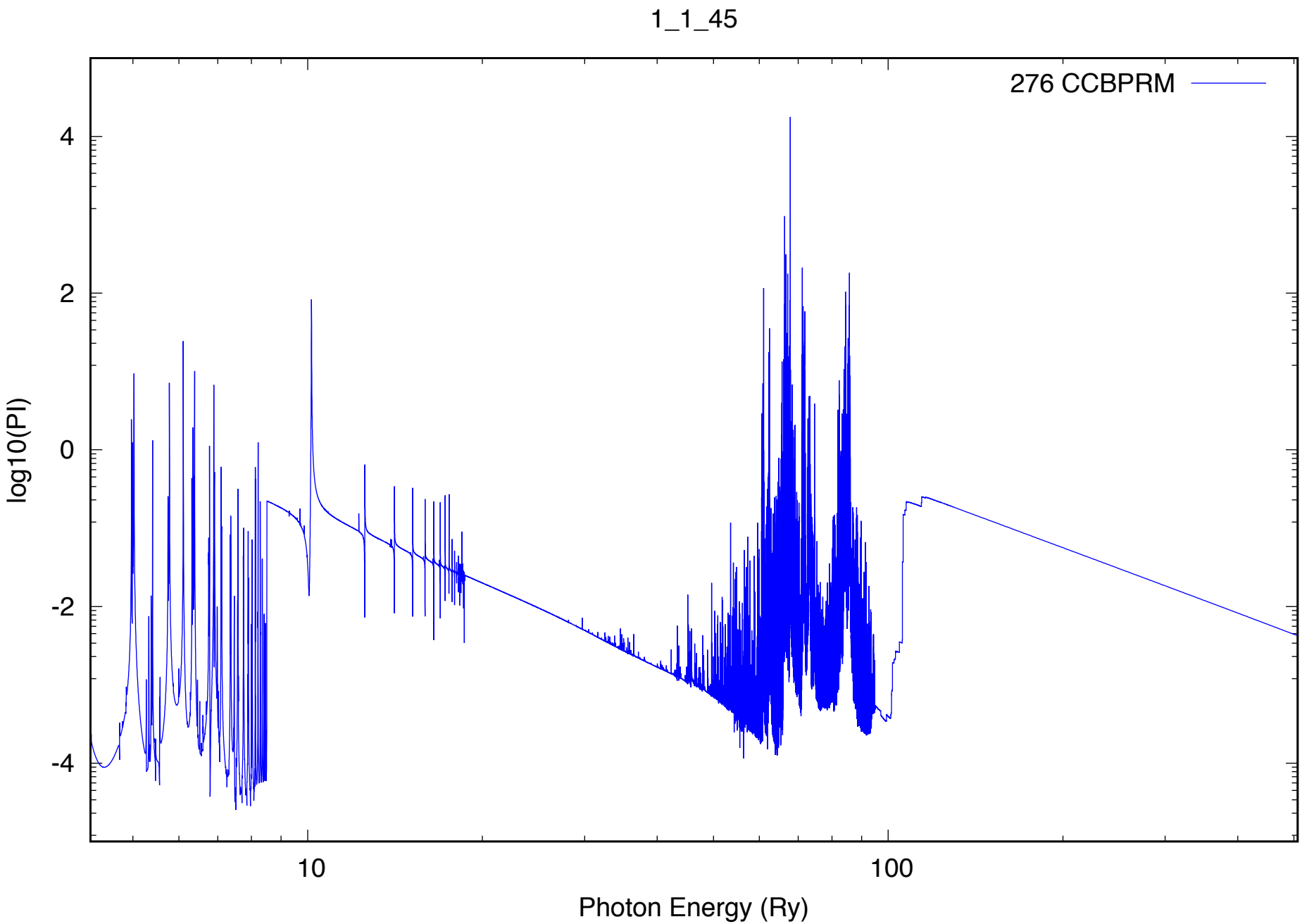

1_1_40
276 CCBPRM
log10(PI)
Photon Energy (Ry)
3
2
1
0
-1
-2
-3
-4
10
100

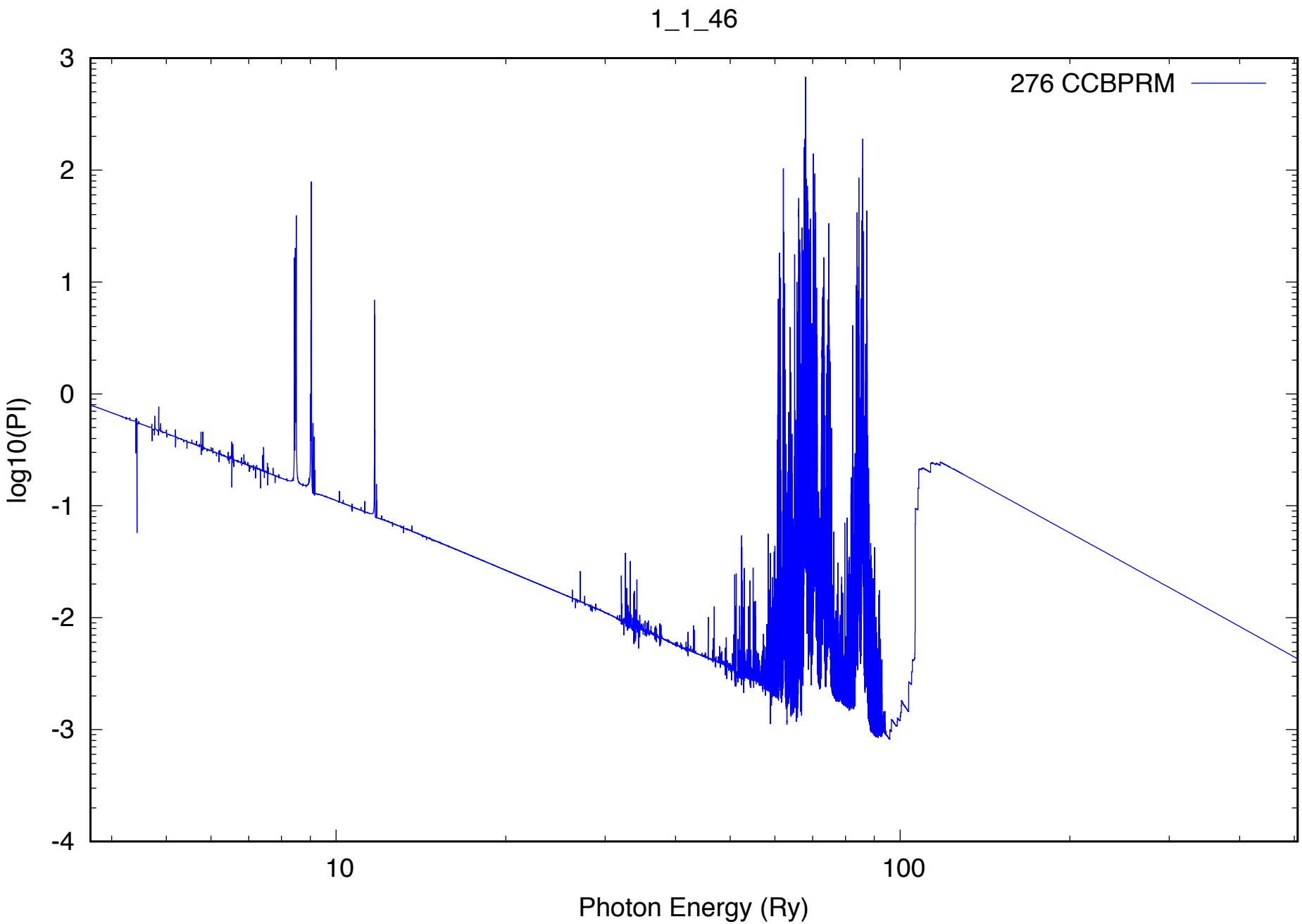

1_1_41
276 CCBPRM
log10(PI)
Photon Energy (Ry)
4
3
2
1
0
-1
-2
-3
-4
10
100

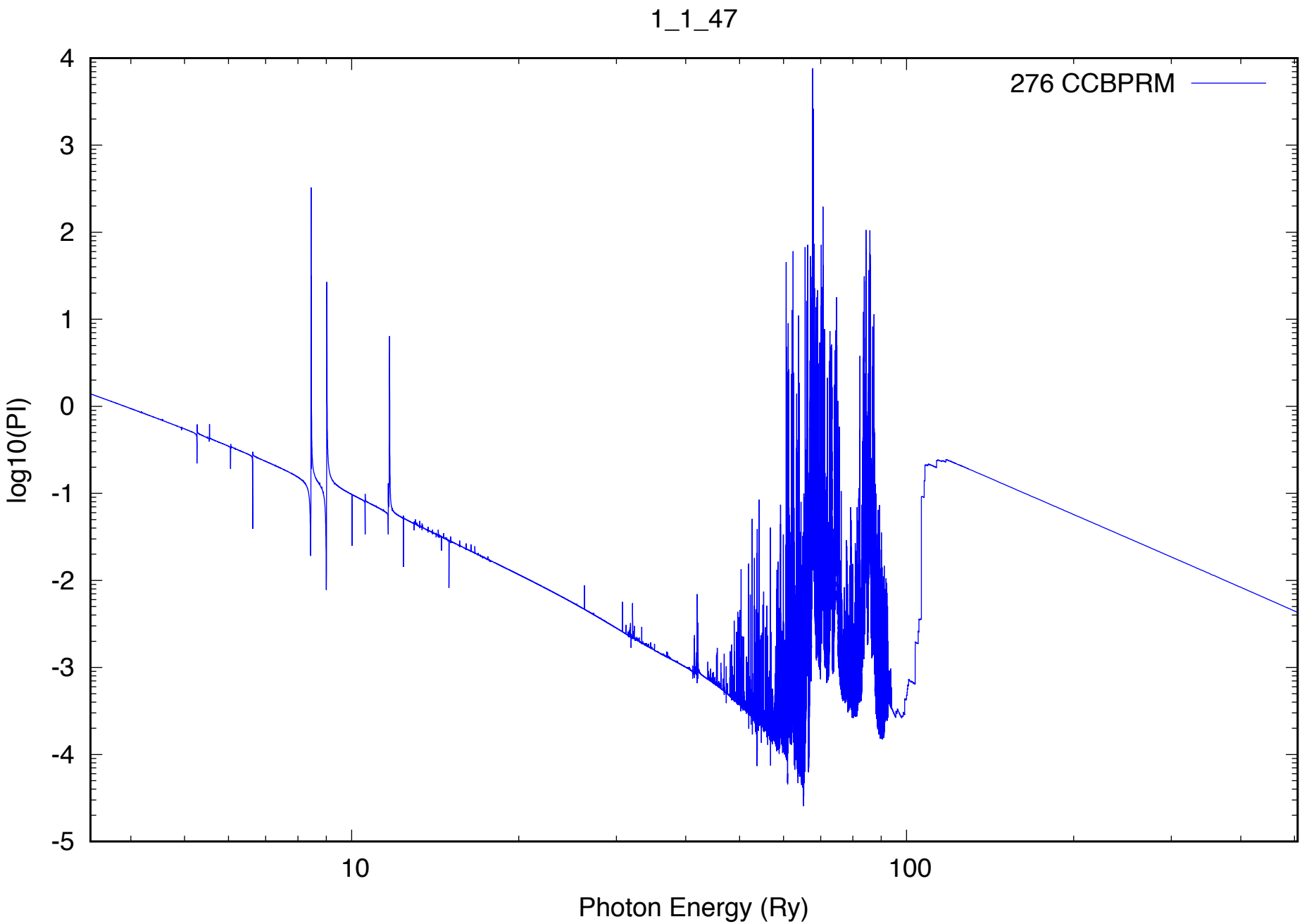

1_1_42
276 CCBPRM
log10(PI)
Photon Energy (Ry)
3
2
1
0
-1
-2
-3
-4
-5
10
100

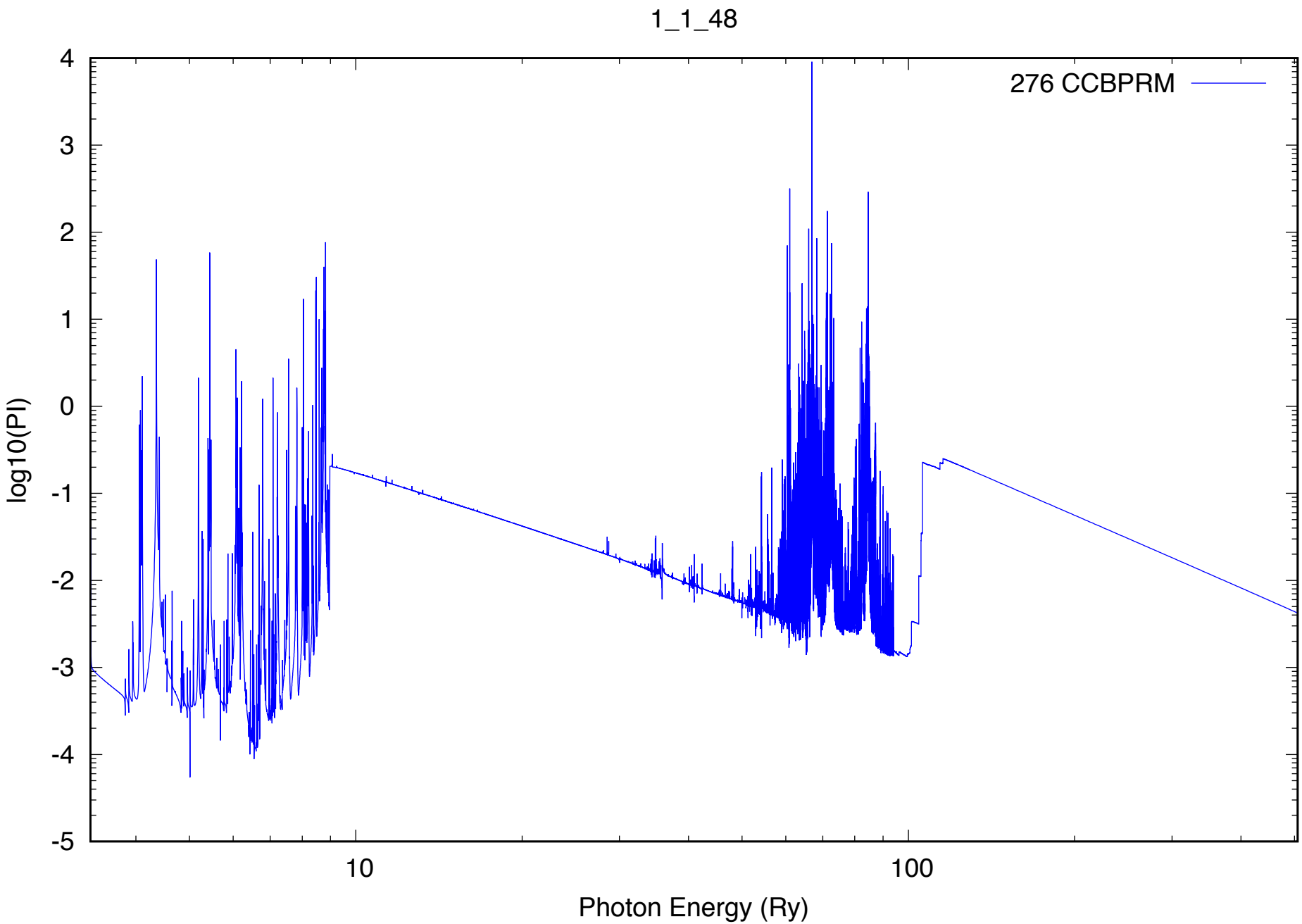

1_1_43
276 CCBPRM
log10(PI)
Photon Energy (Ry)
3
2
1
0
-1
-2
-3
-4
-5
10
100

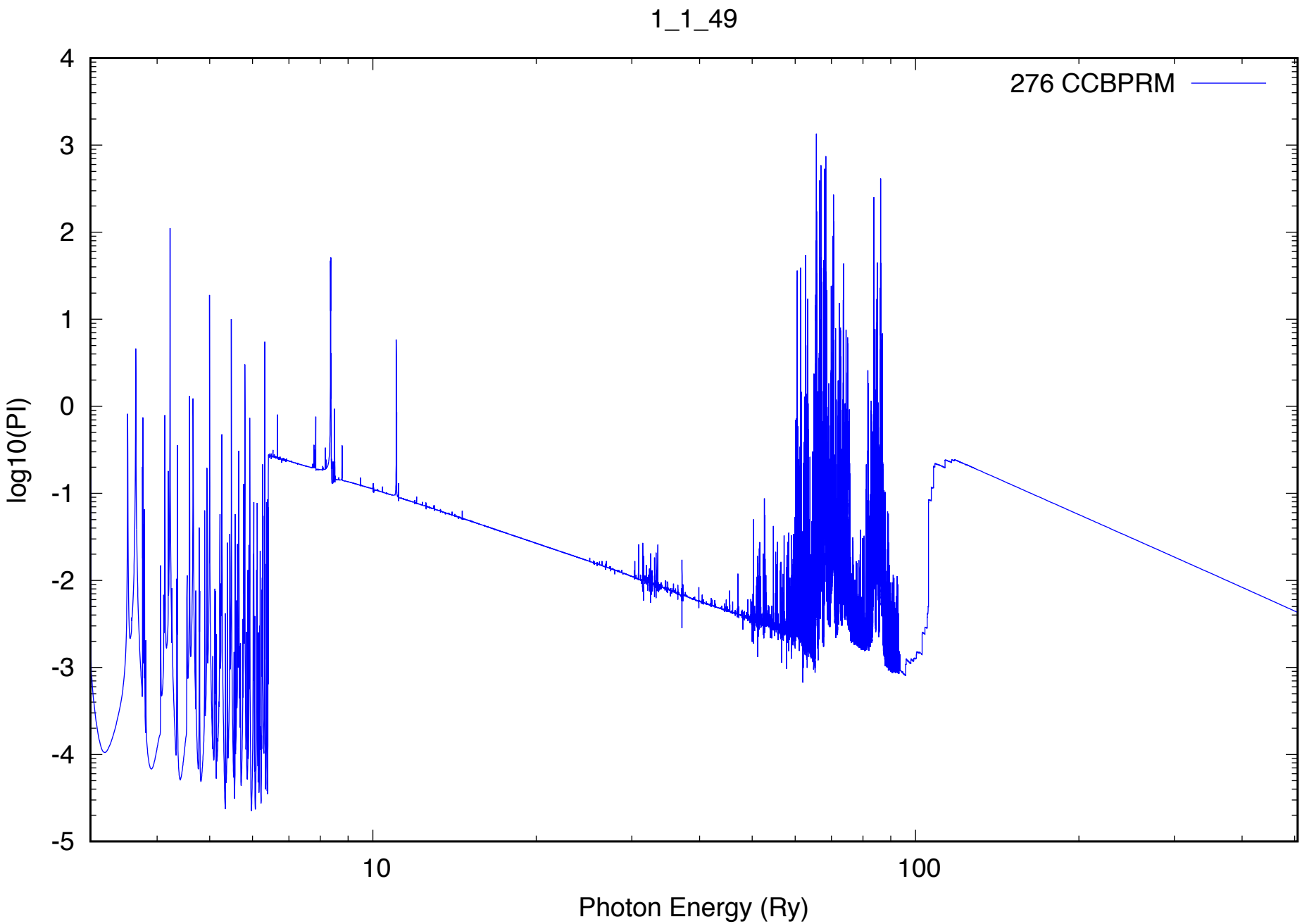

1_1_44
276 CCBPRM
log10(PI)
Photon Energy (Ry)
4
2
0
-2
-4
-6
10
100

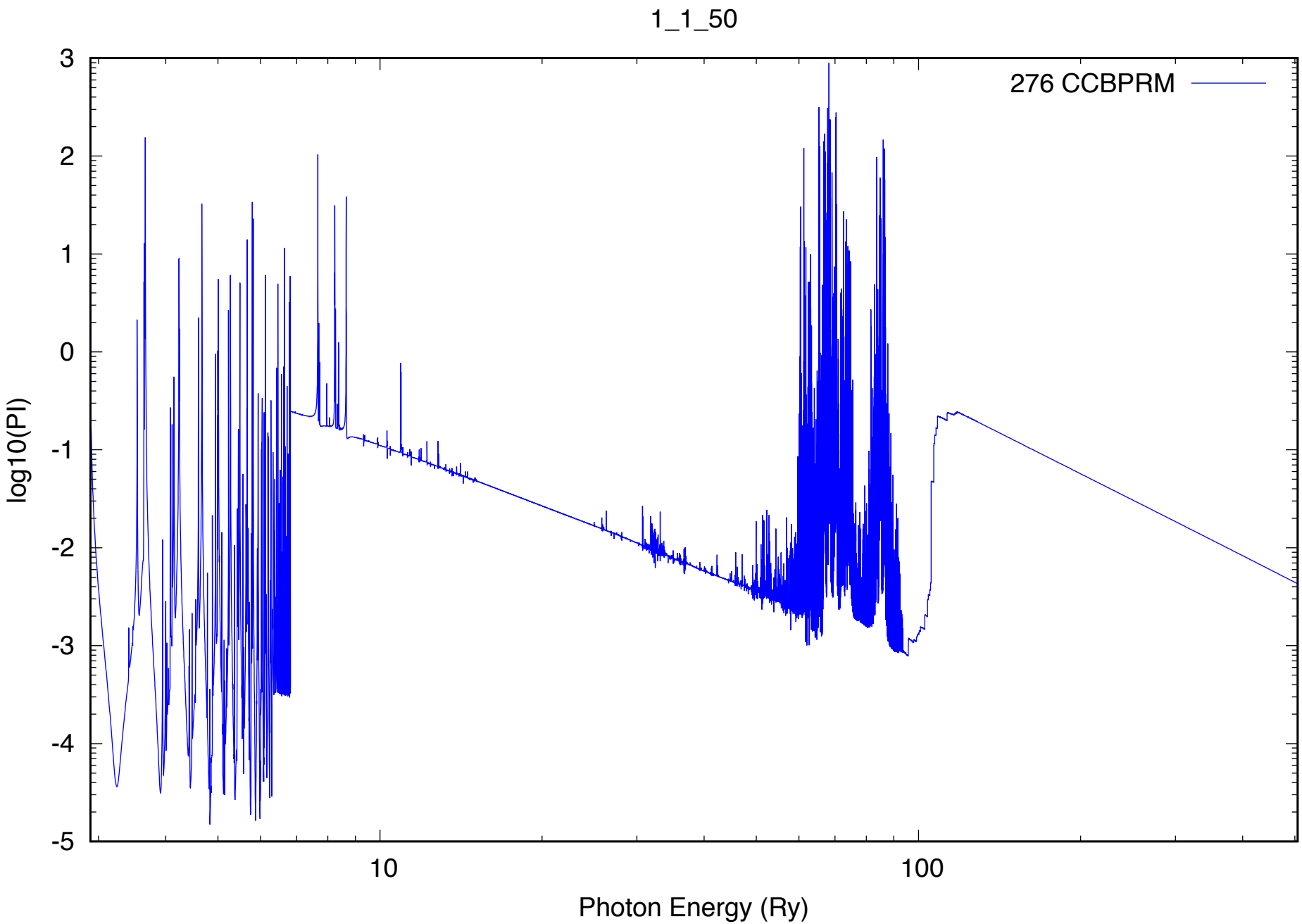

1_1_45
276 CCBPRM
4
2
0
-2
-4
log10(PI)
10
100
Photon Energy (Ry)

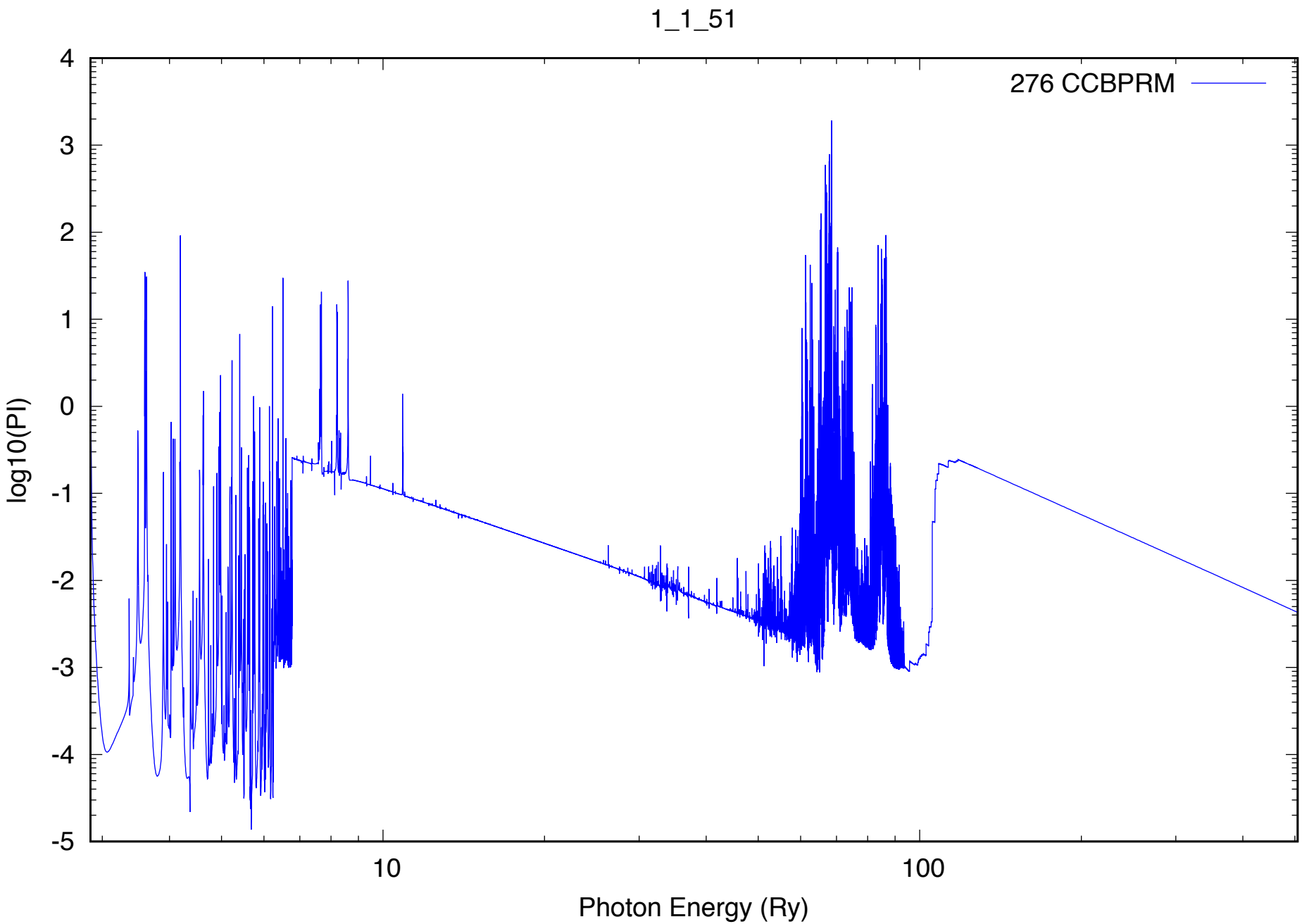

1_1_46
276 CCBPRM
log10(PI)
Photon Energy (Ry)
3
2
1
0
-1
-2
-3
-4
10
100

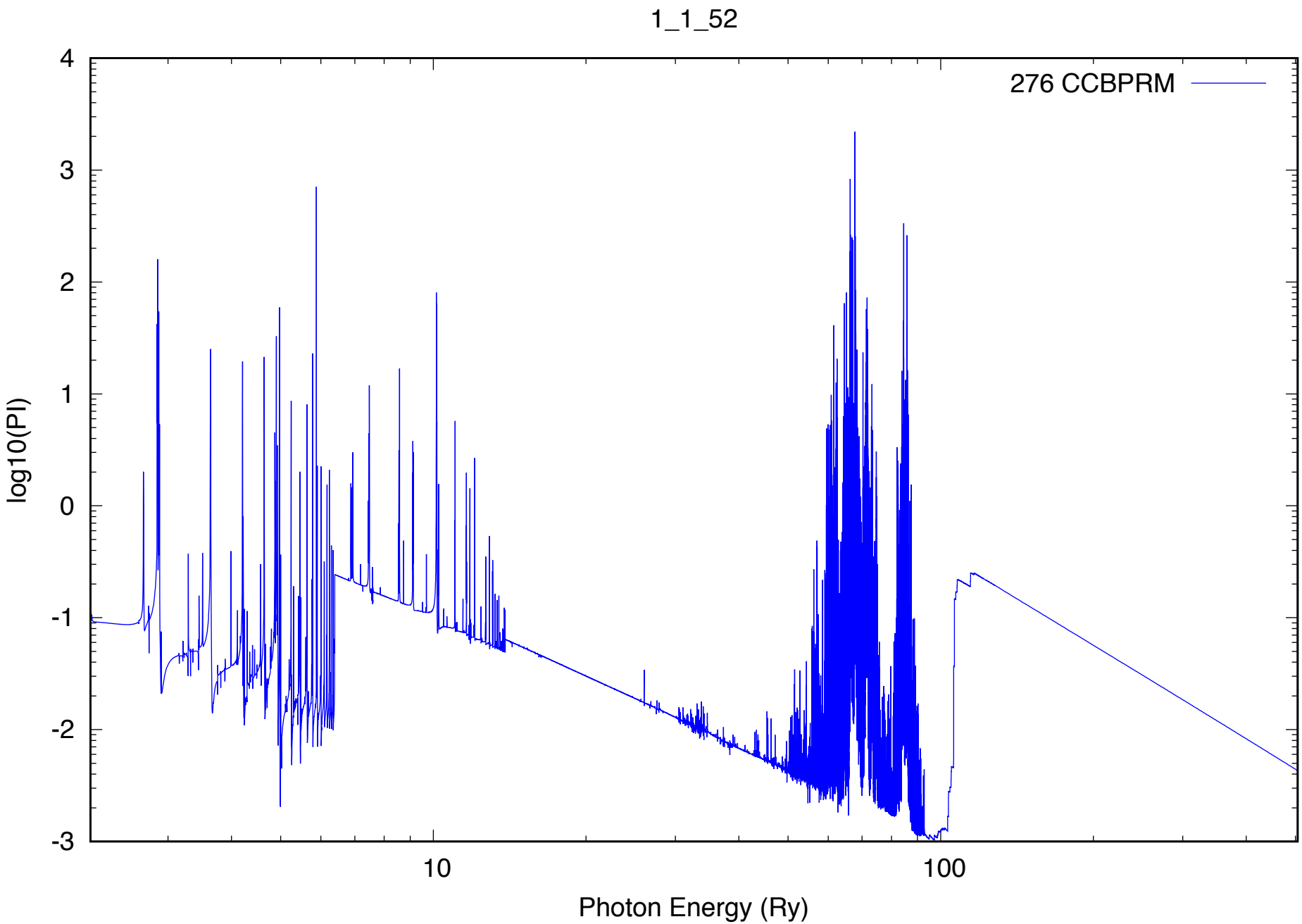

1_1_47
276 CCBPRM
log10(PI)
Photon Energy (Ry)
4
3
2
1
0
-1
-2
-3
-4
-5
10
100

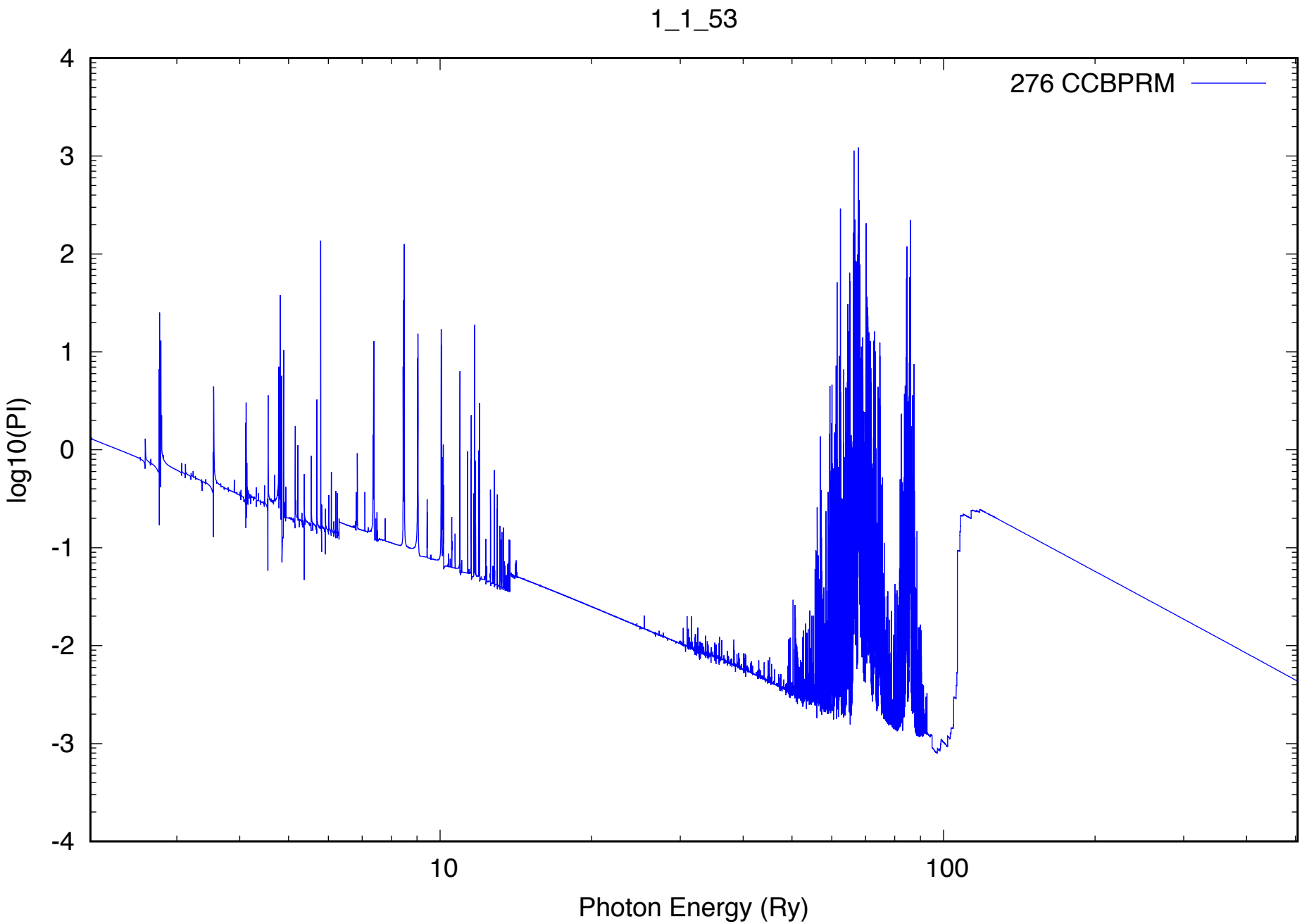

1_1_48
276 CCBPRM
log10(PI)
Photon Energy (Ry)
4
3
2
1
0
-1
-2
-3
-4
-5
10
100

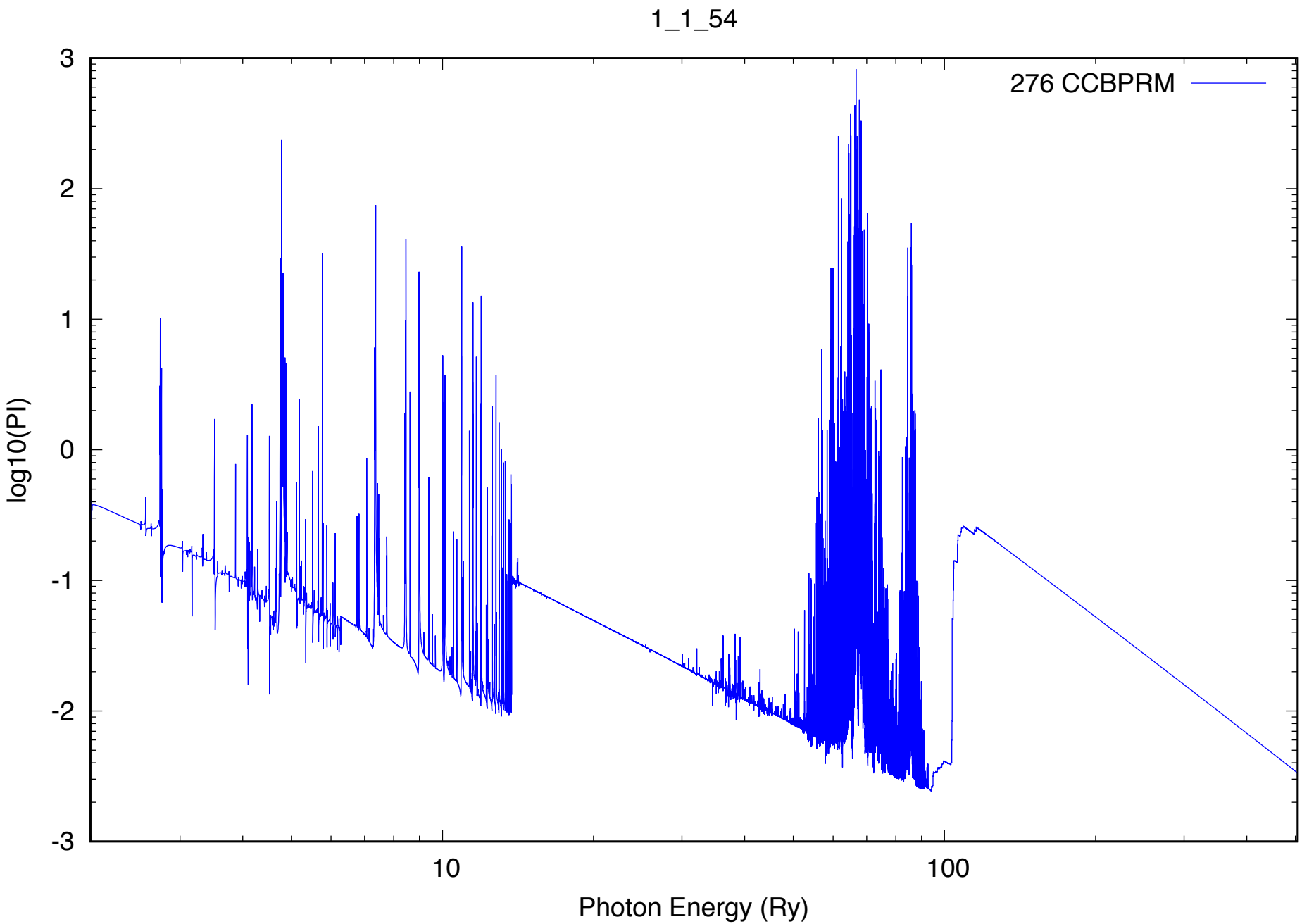

1_1_49
276 CCBPRM
log10(PI)
Photon Energy (Ry)
4
3
2
1
0
-1
-2
-3
-4
-5
10
100

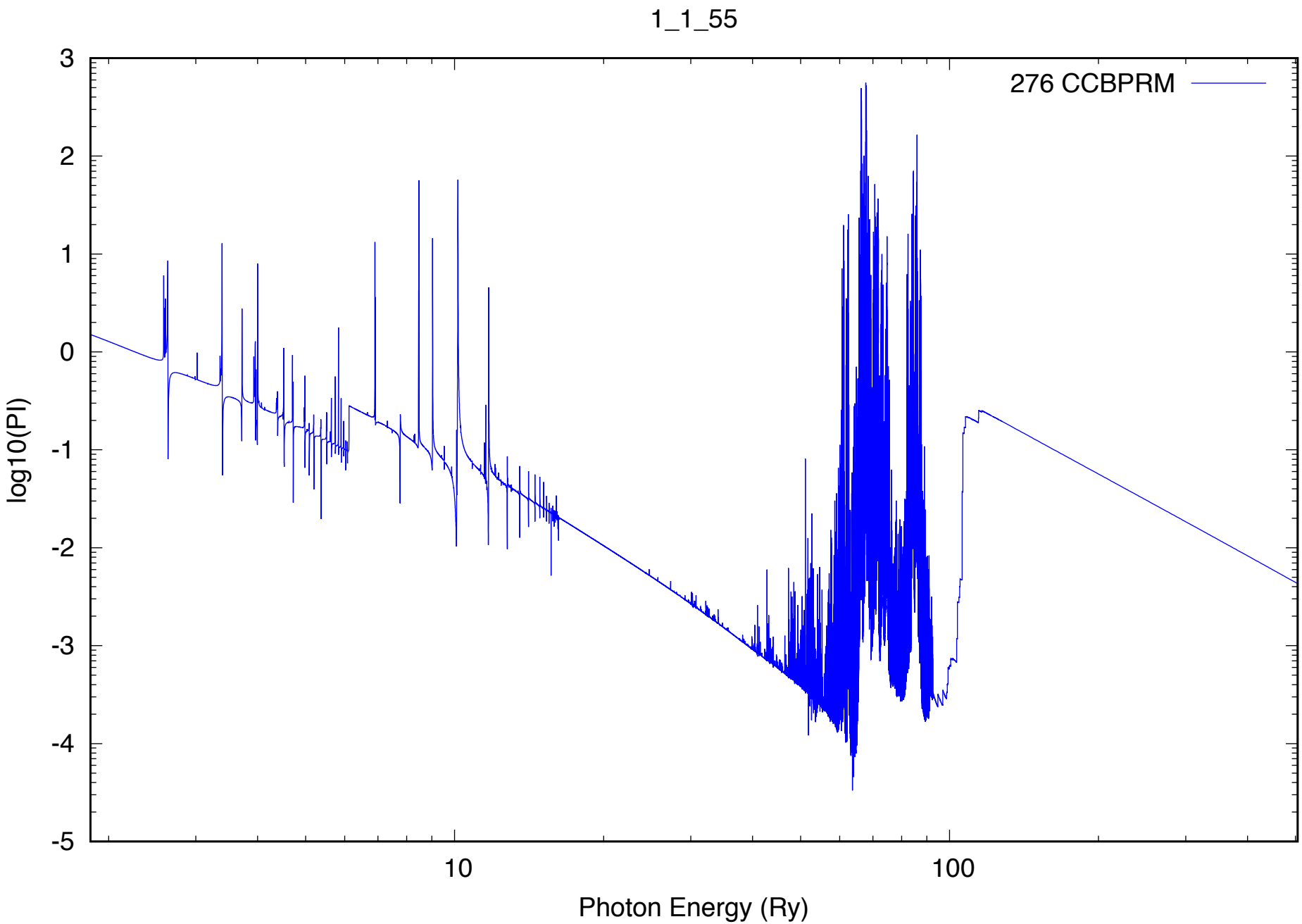

1_1_50
276 CCBPRM
log10(PI)
Photon Energy (Ry)
3
2
1
0
-1
-2
-3
-4
-5
10
100

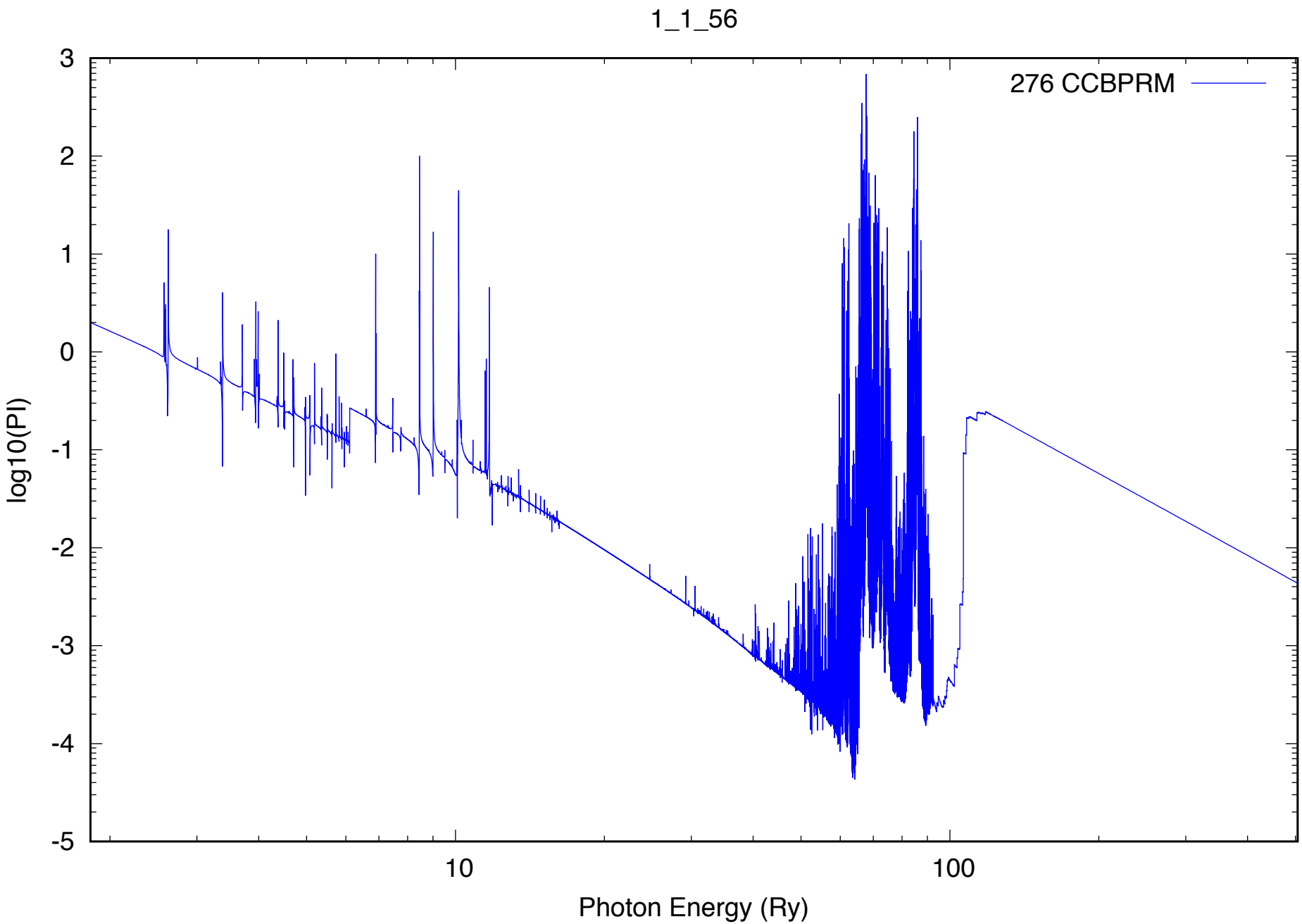

1_1_51
276 CCBPRM
log10(PI)
Photon Energy (Ry)
4
3
2
1
0
-1
-2
-3
-4
-5
10
100

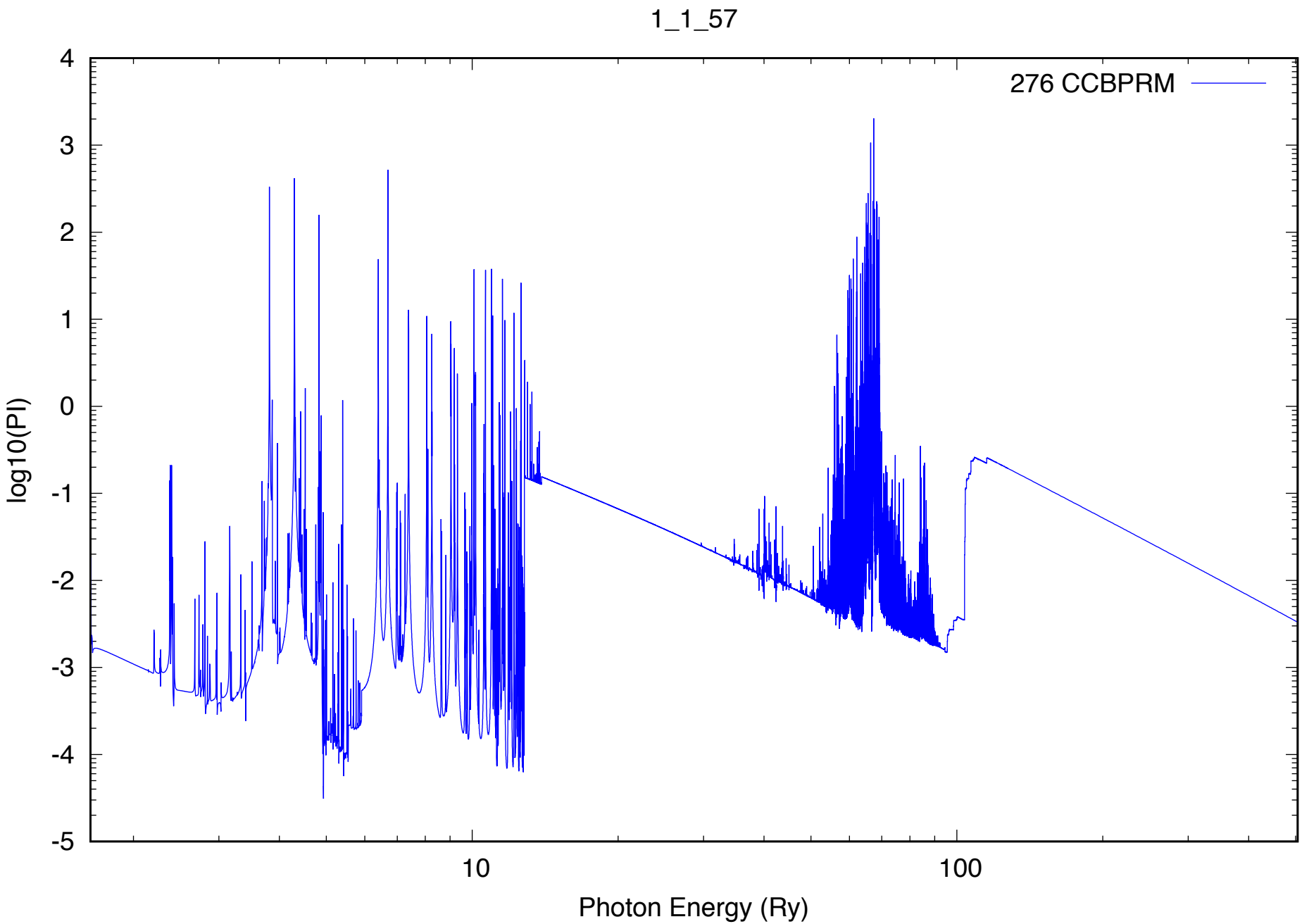

1_1_52
276 CCBPRM
log10(PI)
Photon Energy (Ry)
4
3
2
1
0
-1
-2
-3
10
100

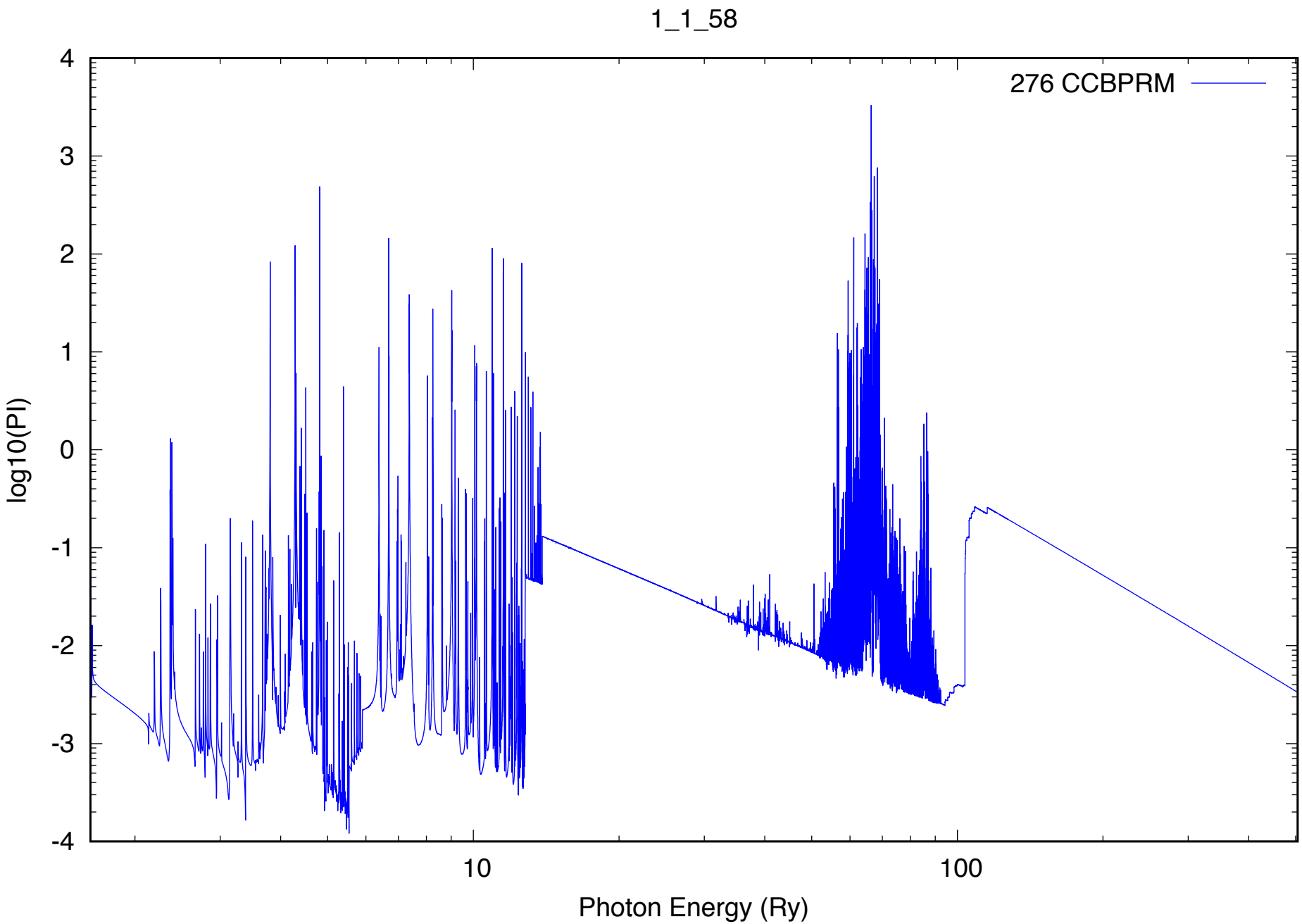

1_1_53
276 CCBPRM
log10(PI)
Photon Energy (Ry)
4
3
2
1
0
-1
-2
-3
-4
10
100

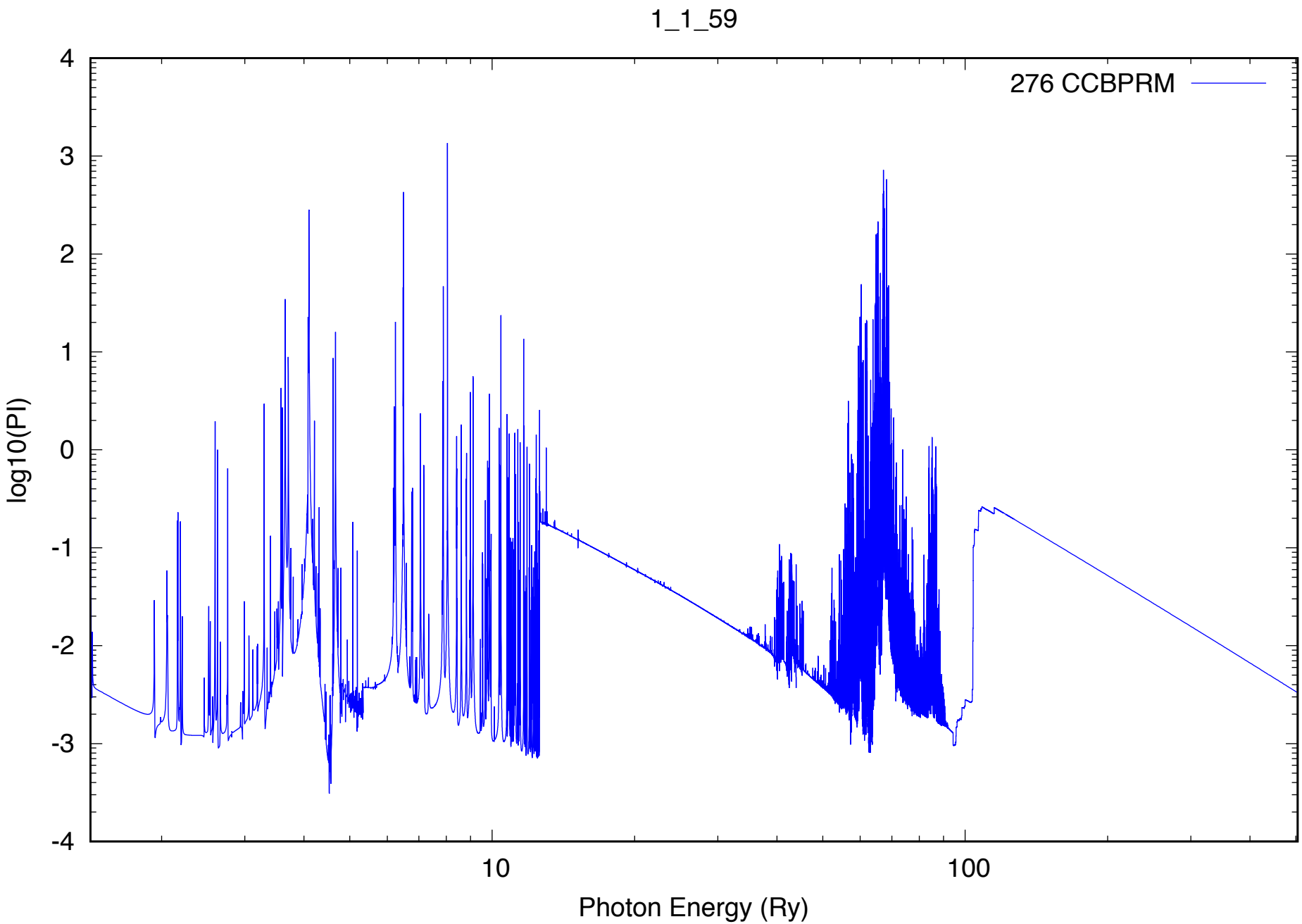

1_1_54
276 CCBPRM
log10(PI)
Photon Energy (Ry)
3
2
1
0
-1
-2
-3
10
100

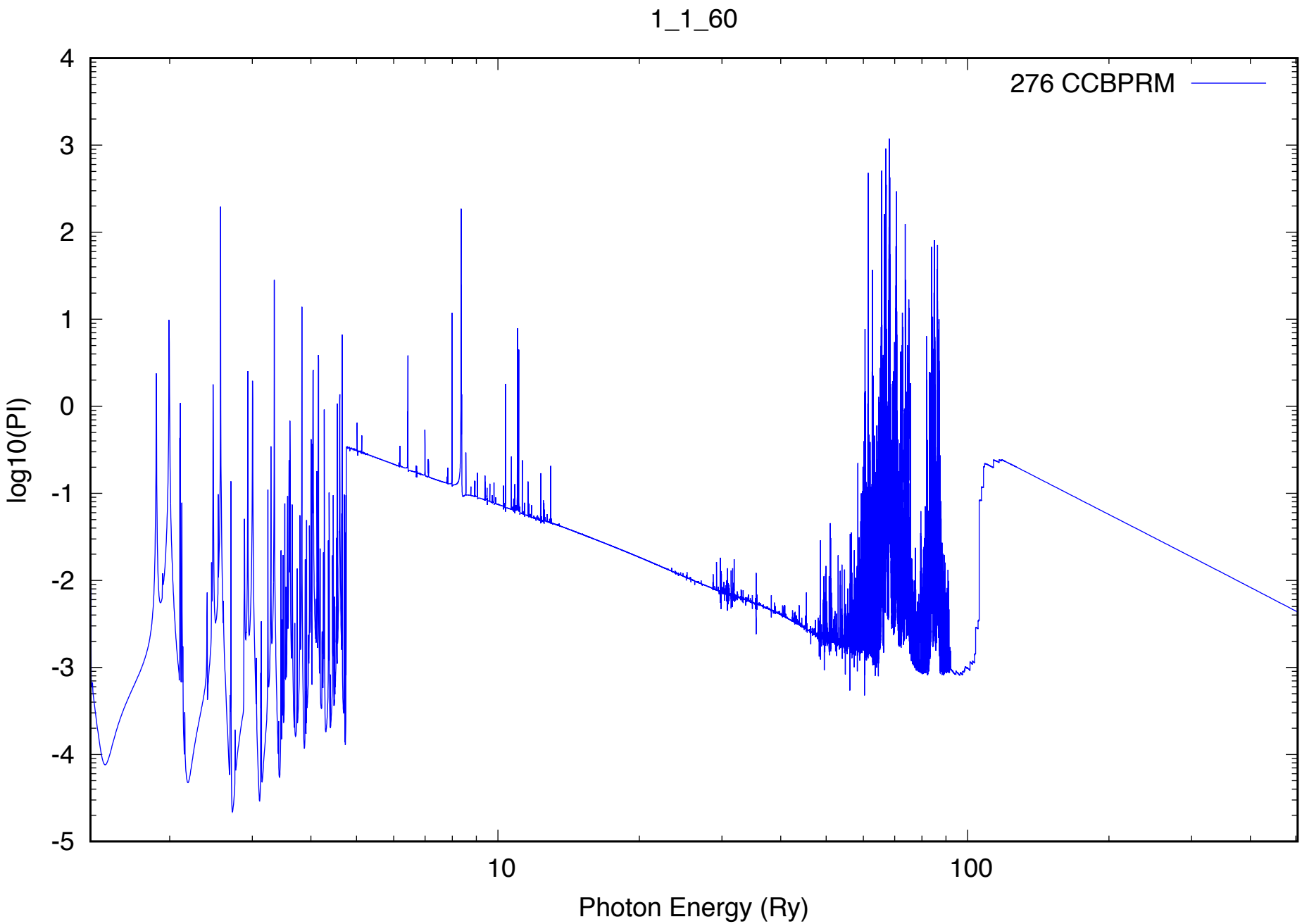

1_1_55
276 CCBPRM
log10(PI)
Photon Energy (Ry)
3
2
1
0
-1
-2
-3
-4
-5
10
100

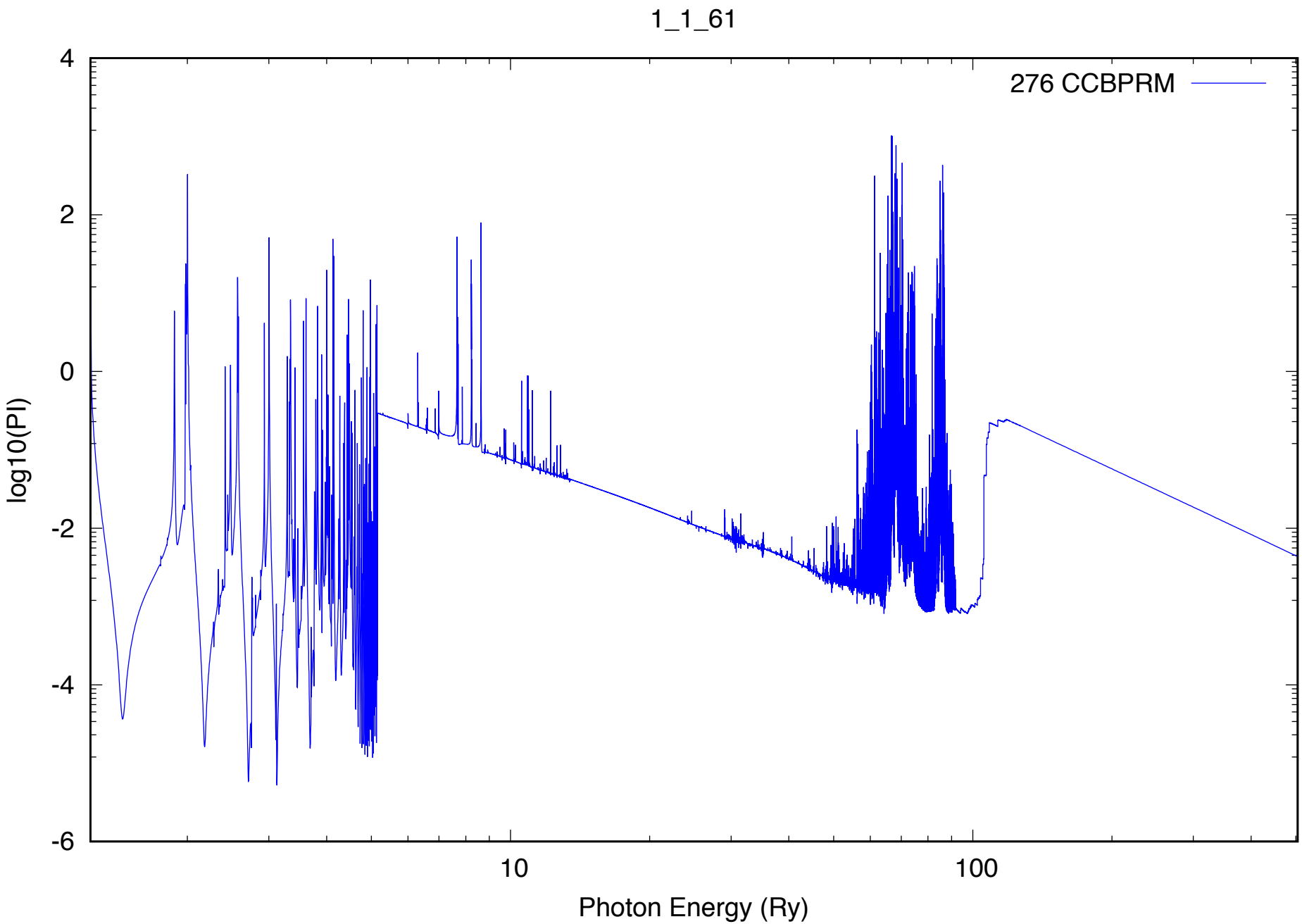

1_1_56
276 CCBPRM
log10(PI)
Photon Energy (Ry)
3
2
1
0
-1
-2
-3
-4
-5
10
100

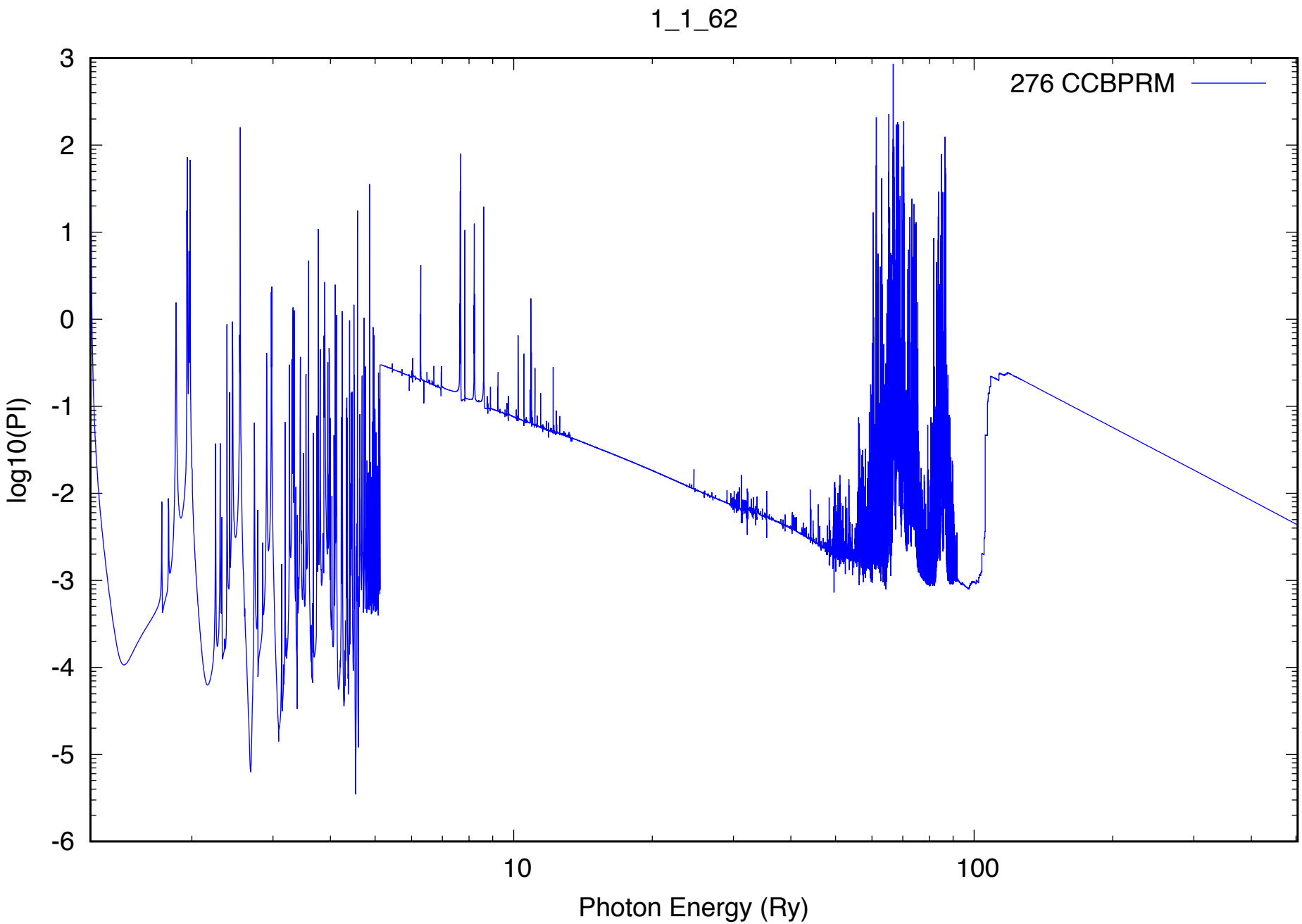

1_1_57
276 CCBPRM
log10(PI)
Photon Energy (Ry)
4
3
2
1
0
-1
-2
-3
-4
-5
10
100

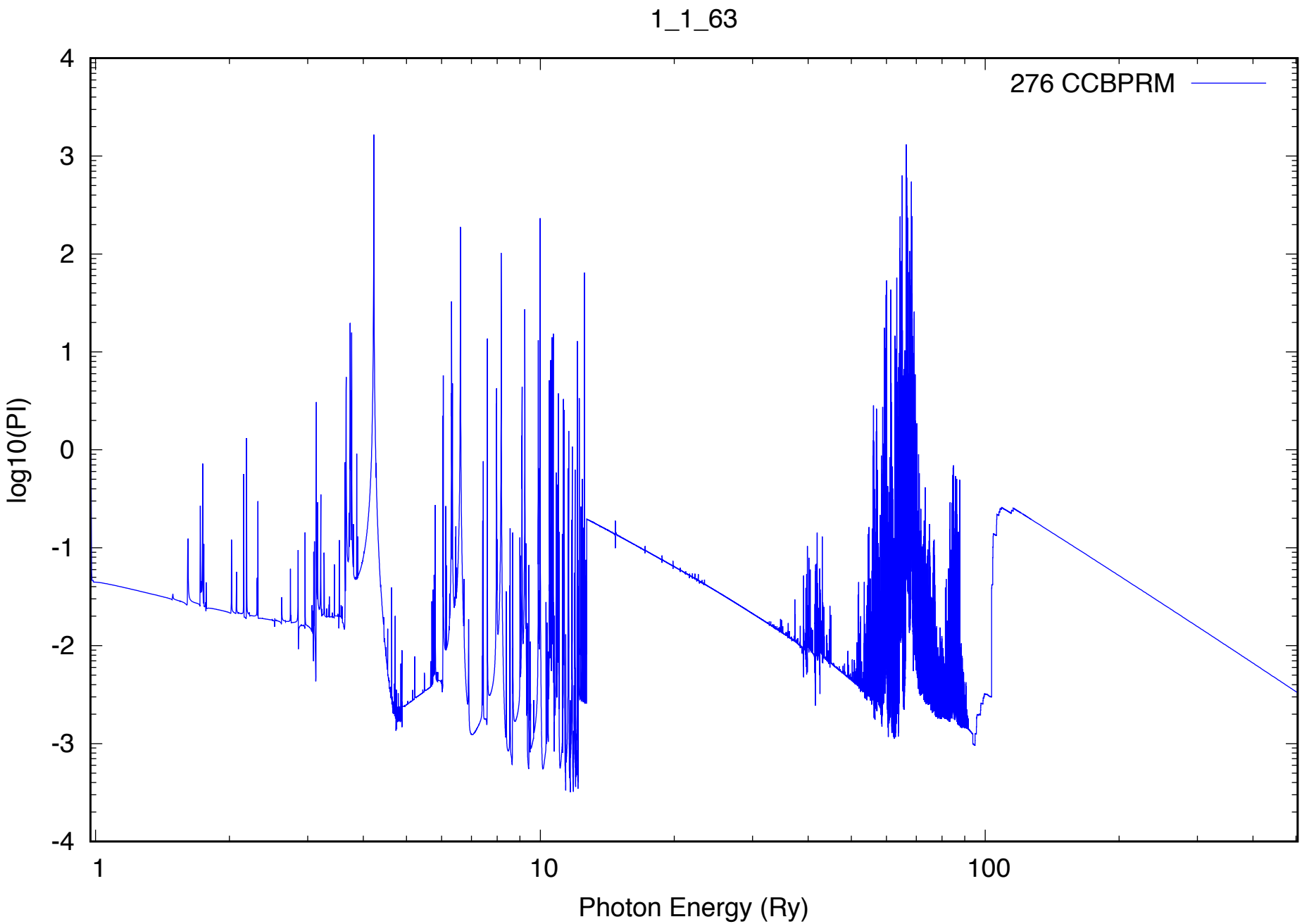

1_1_58
276 CCBPRM
log10(PI)
Photon Energy (Ry)
4
3
2
1
0
-1
-2
-3
-4
10
100

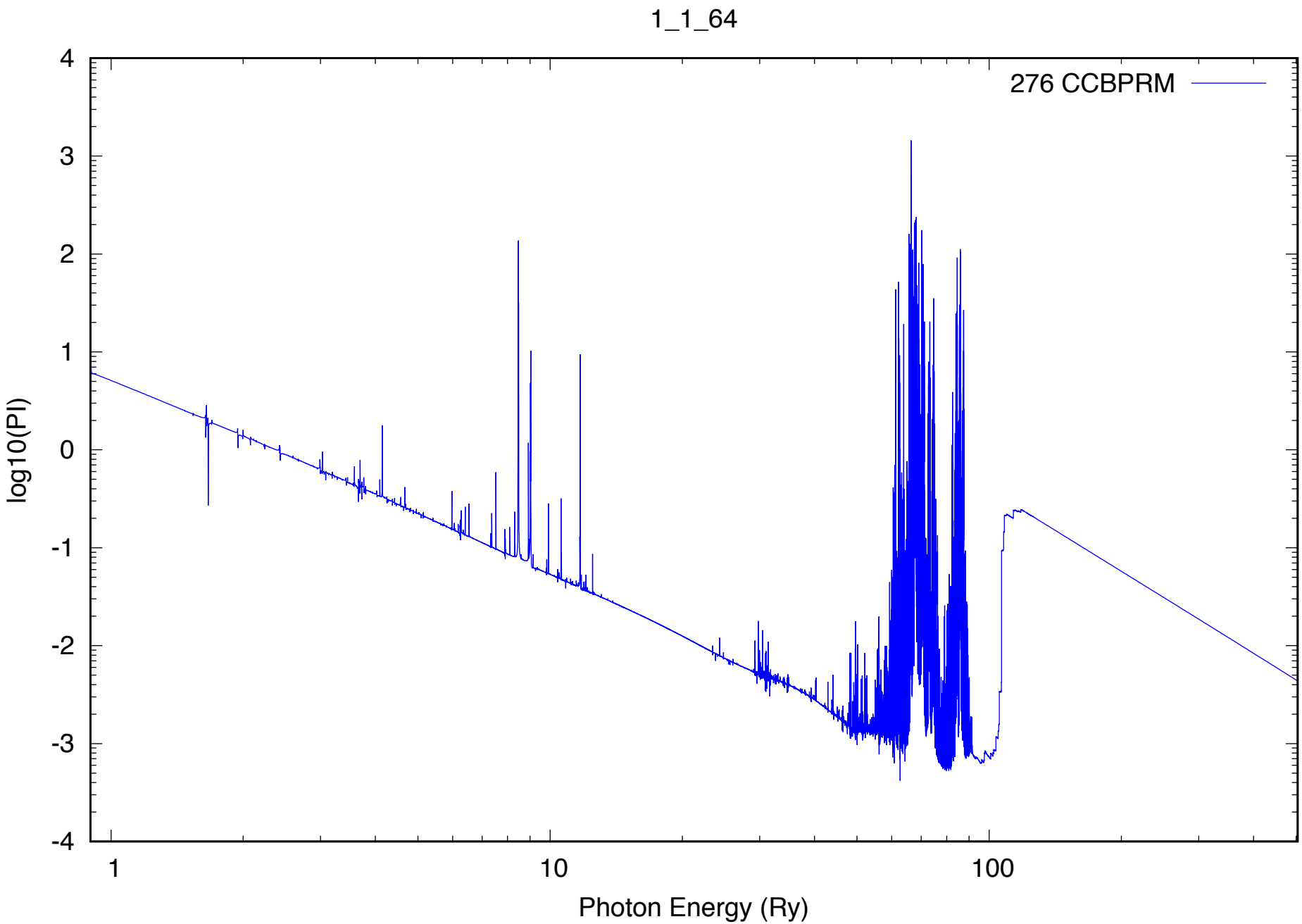

1_1_59
276 CCBPRM
log10(PI)
Photon Energy (Ry)
4
3
2
1
0
-1
-2
-3
-4
10
100

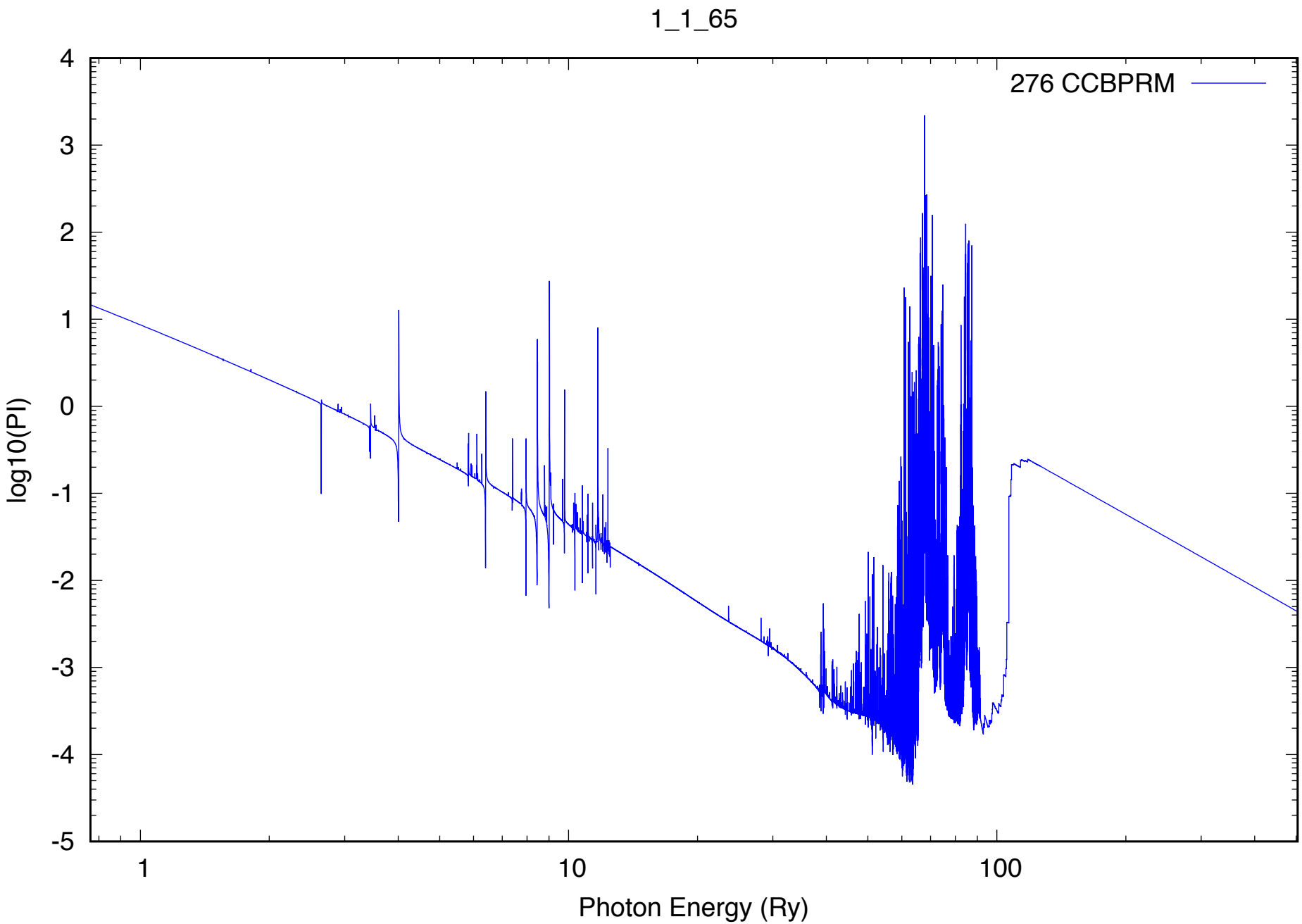

1_1_60
276 CCBPRM
log10(PI)
Photon Energy (Ry)
4
3
2
1
0
-1
-2
-3
-4
-5
10
100

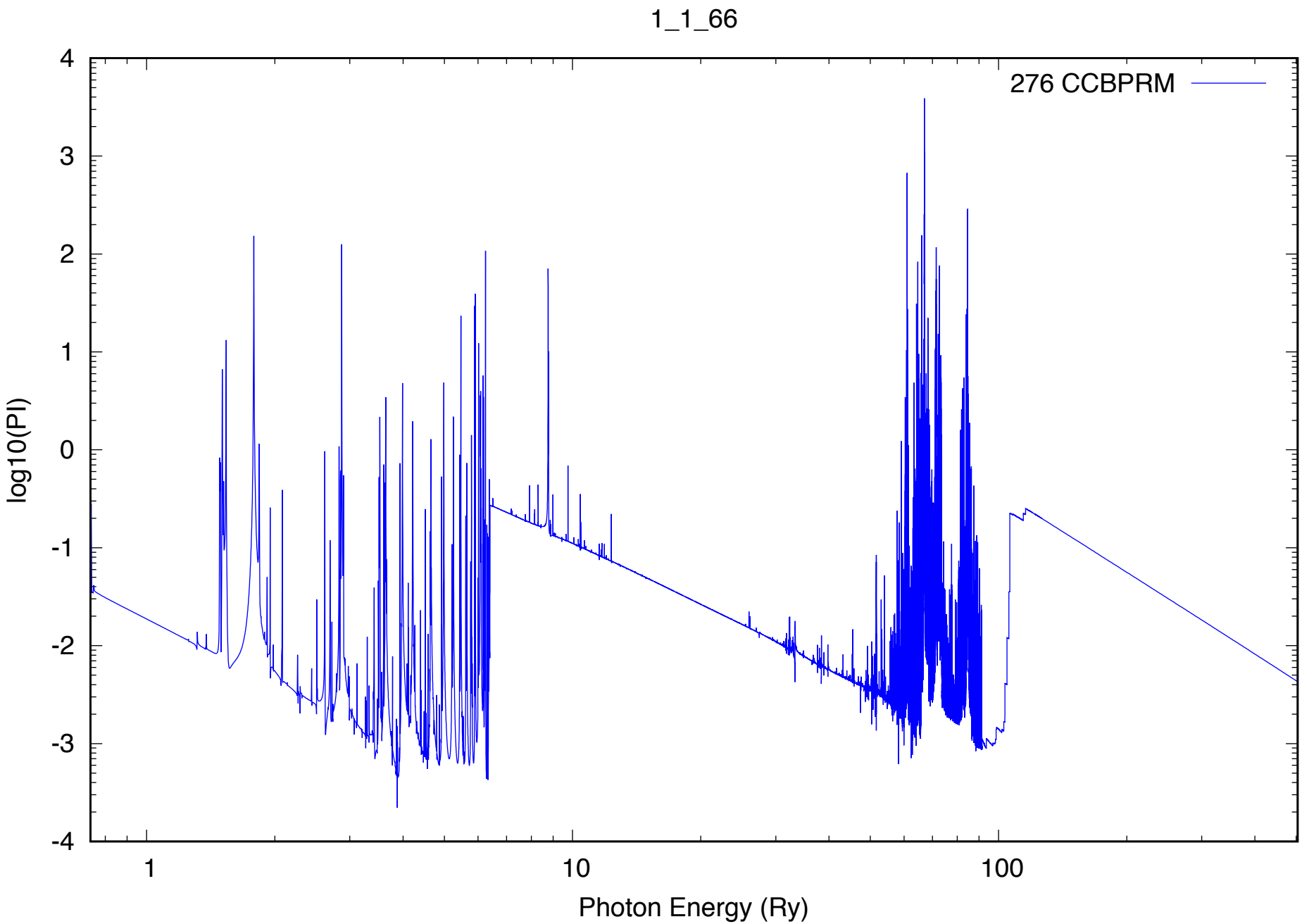

1_1_61
276 CCBPRM
log10(PI)
Photon Energy (Ry)
4
2
0
-2
-4
-6
10
100

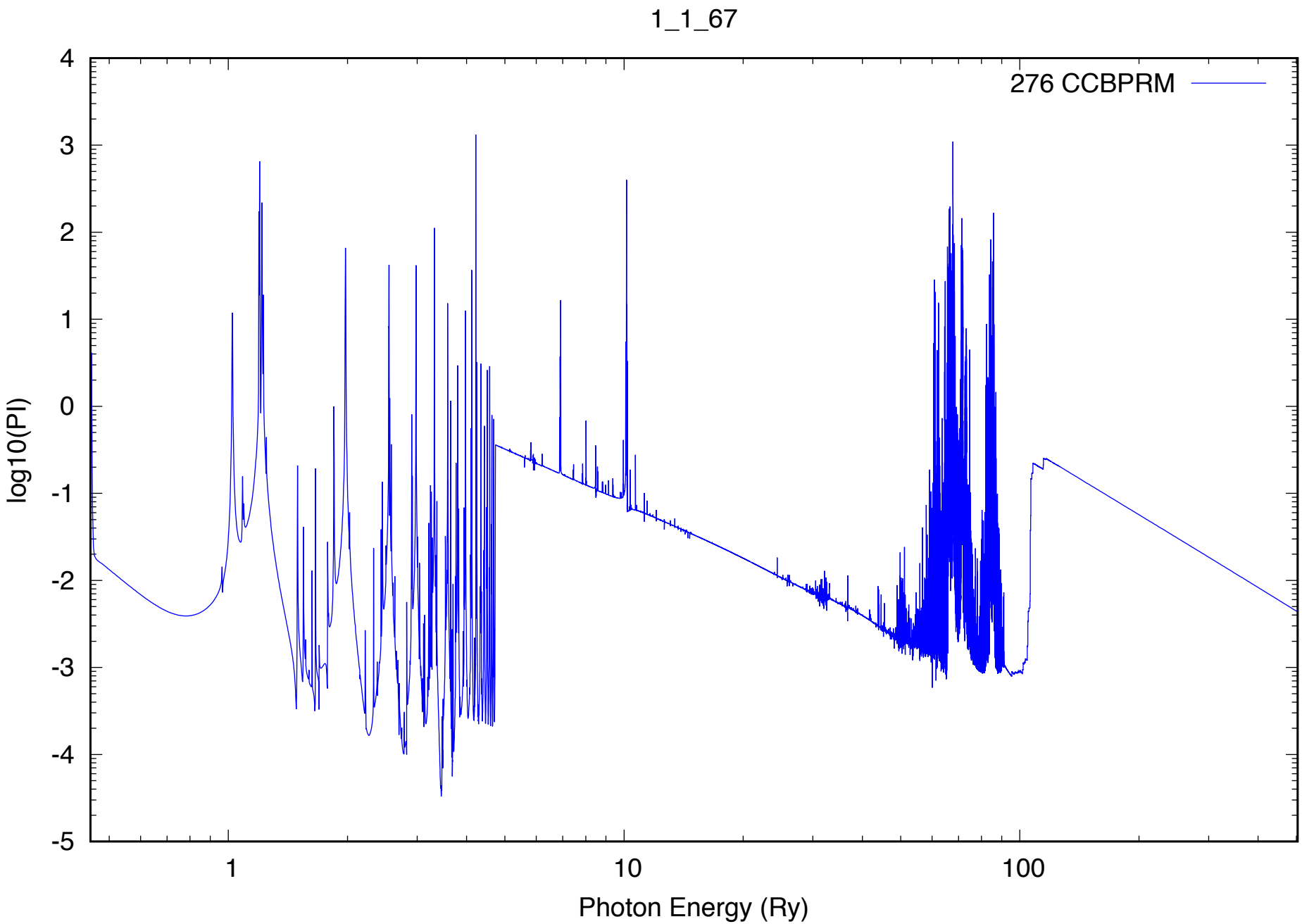

1_1_62
276 CCBPRM
log10(PI)
Photon Energy (Ry)
3
2
1
0
-1
-2
-3
-4
-5
-6
10
100

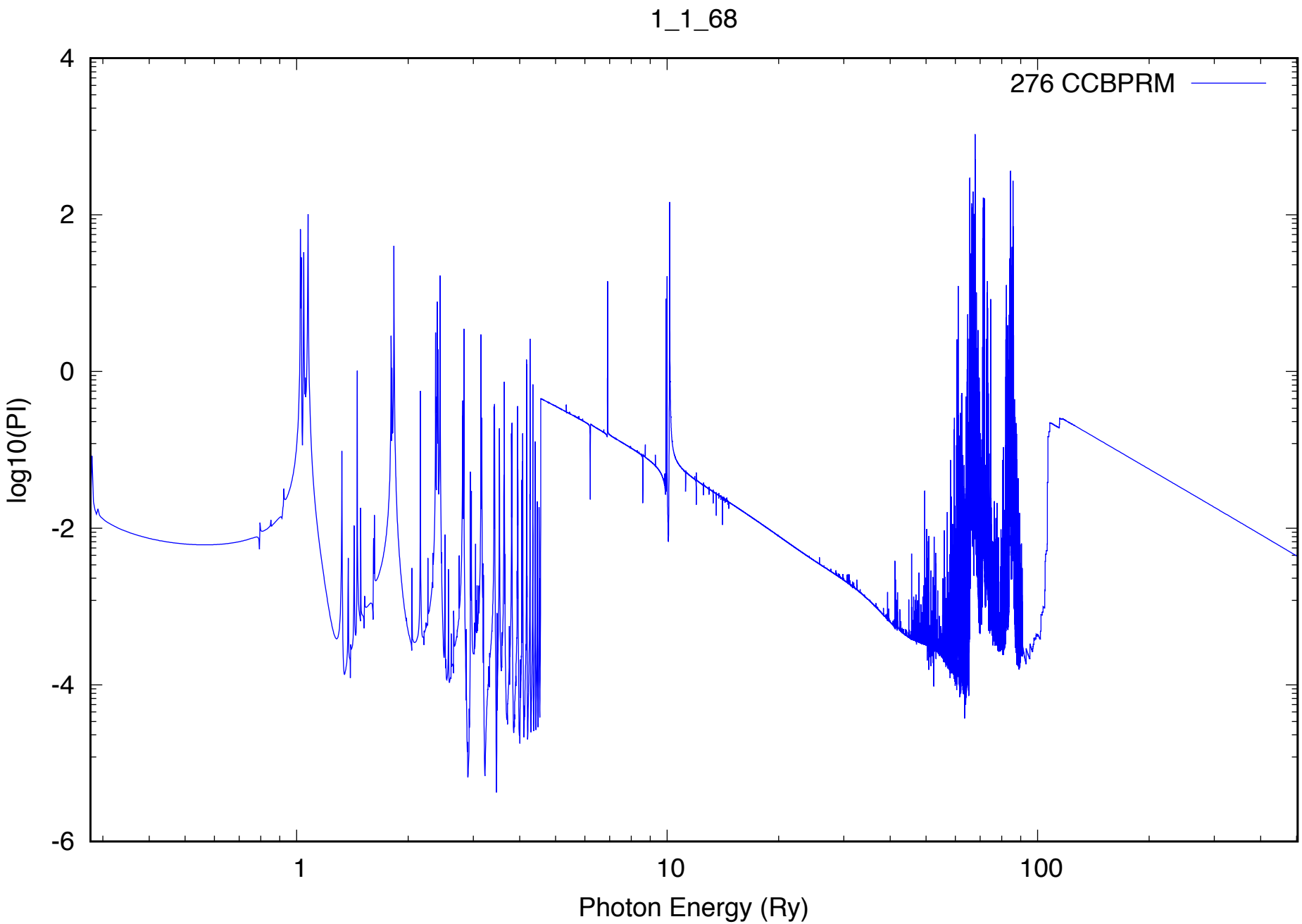

1_1_63
276 CCBPRM
log10(PI)
Photon Energy (Ry)
4
3
2
1
0
-1
-2
-3
-4
1
10
100

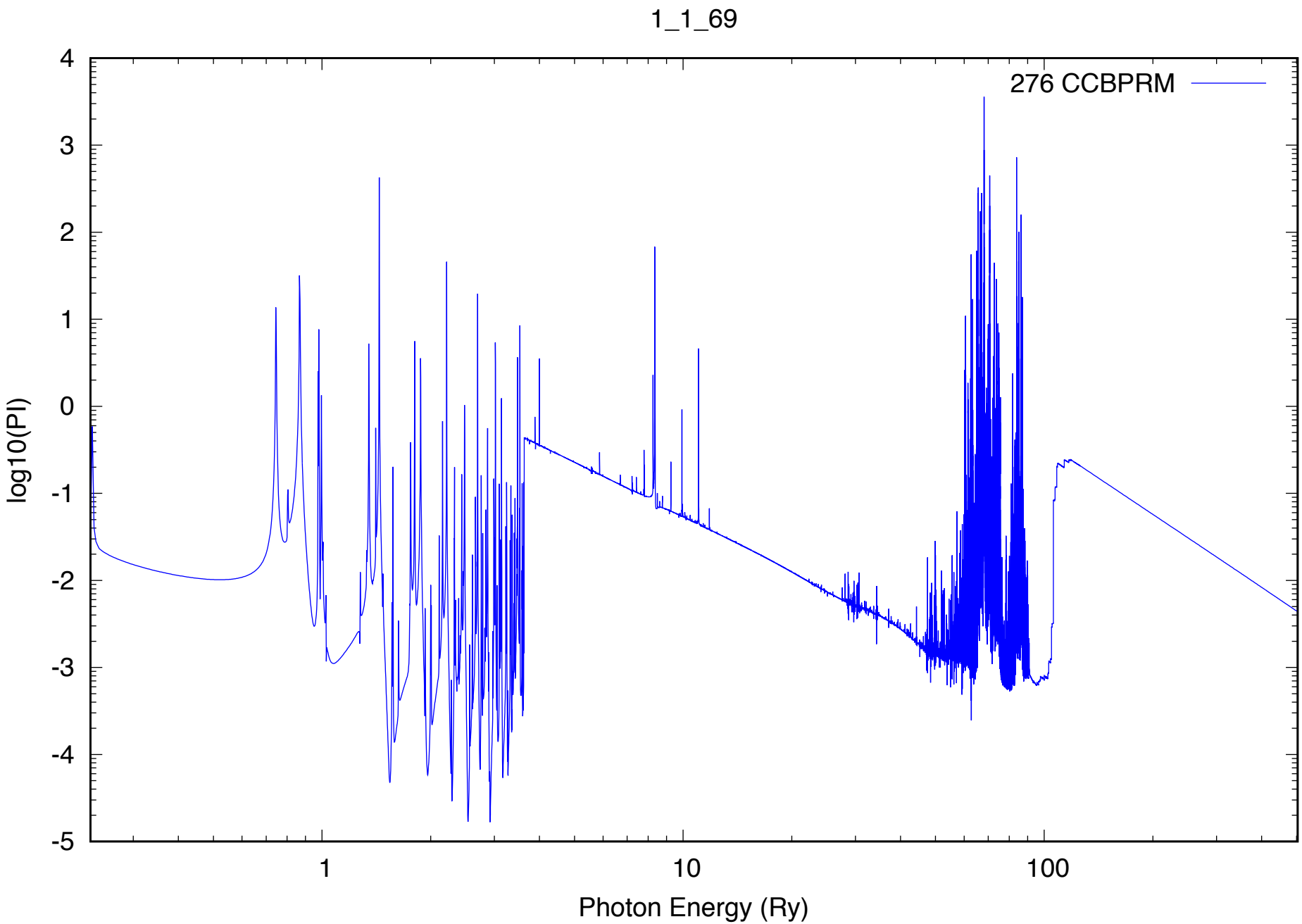

1_1_64
276 CCBPRM
log10(PI)
Photon Energy (Ry)
4
3
2
1
0
-1
-2
-3
-4
1
10
100

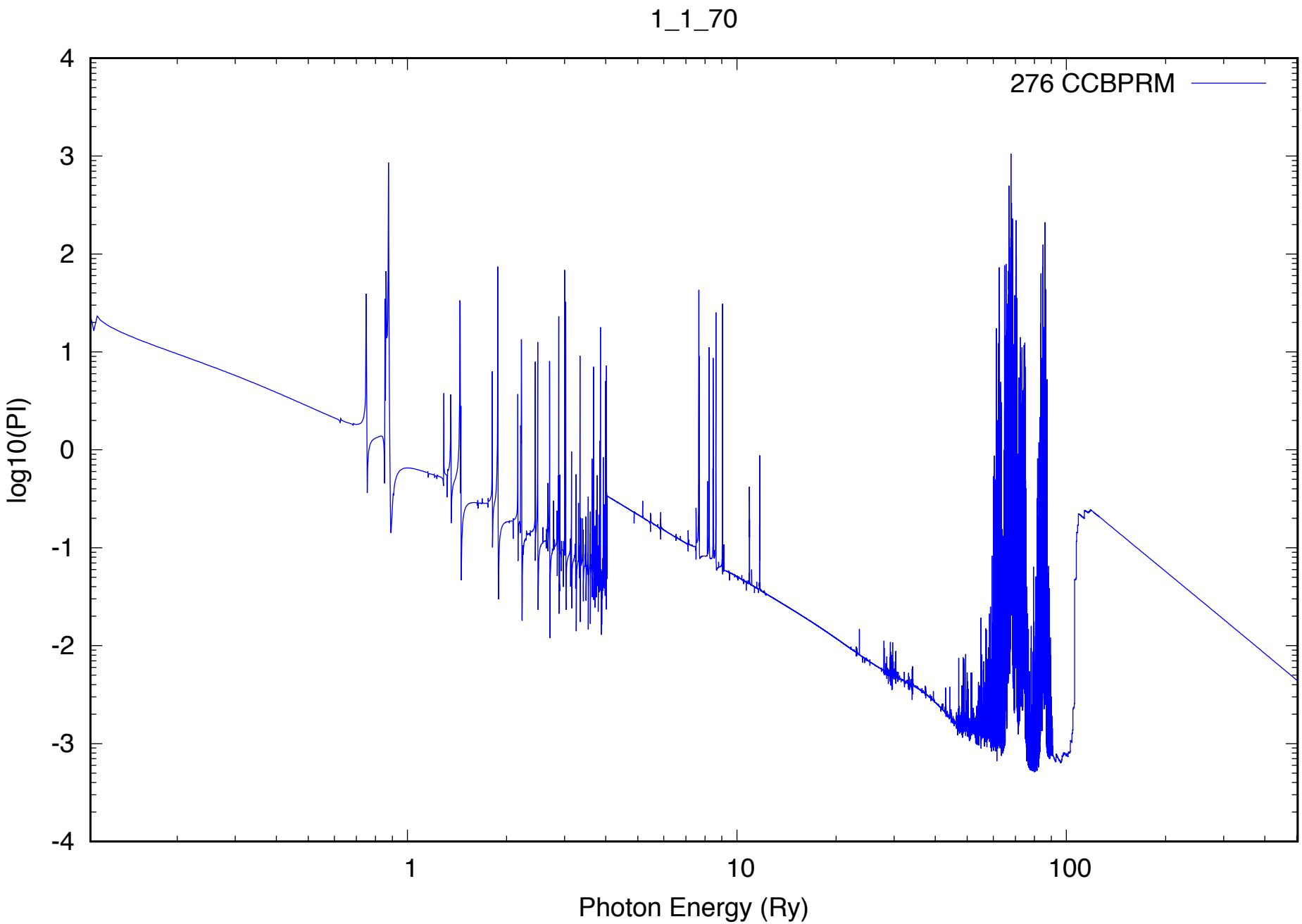

1_1_65
276 CCBPRM
log10(PI)
Photon Energy (Ry)
4
3
2
1
0
-1
-2
-3
-4
-5
1
10
100

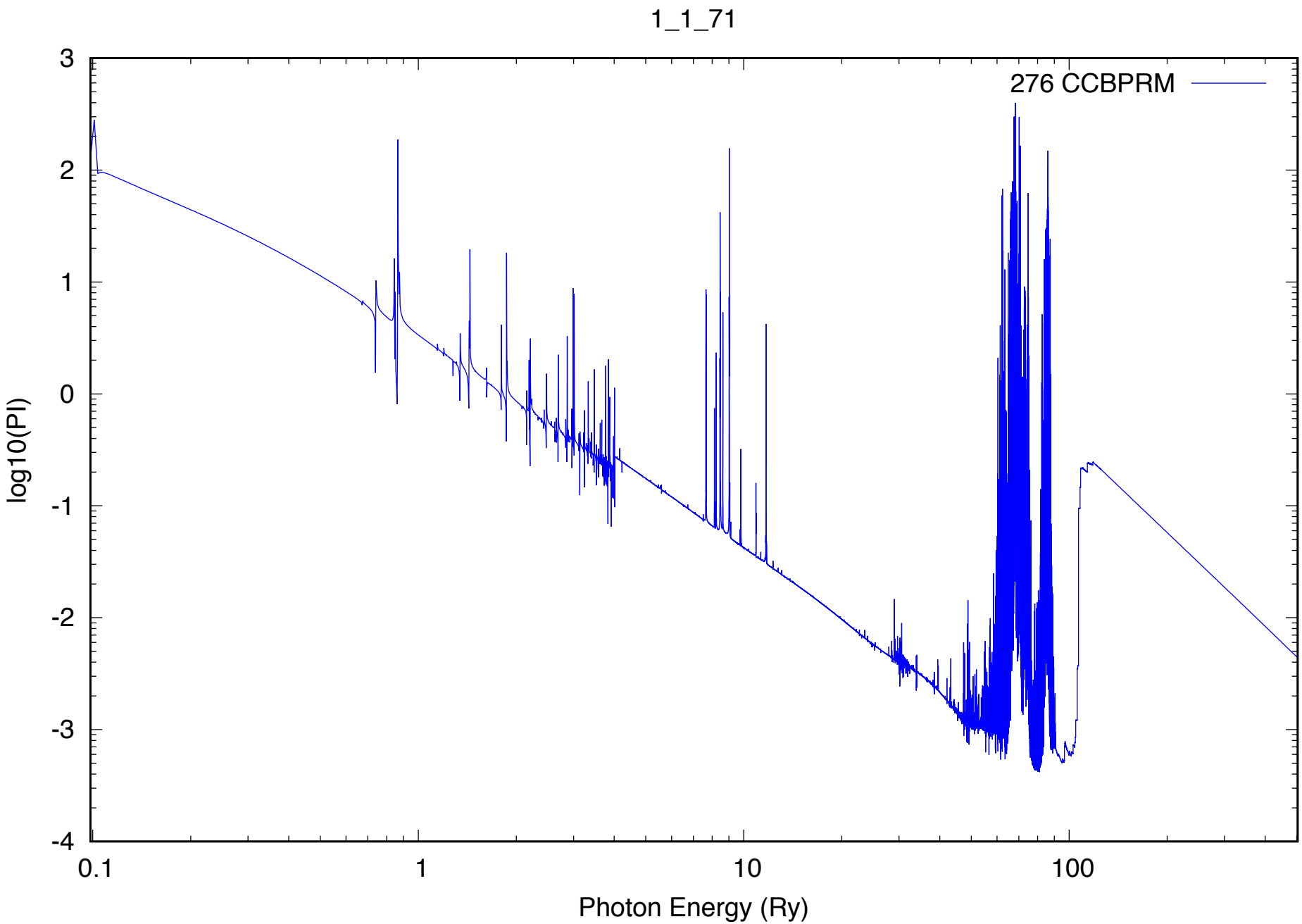

1_1_66
276 CCBPRM
log10(PI)
Photon Energy (Ry)
4
3
2
1
0
-1
-2
-3
-4
1
10
100

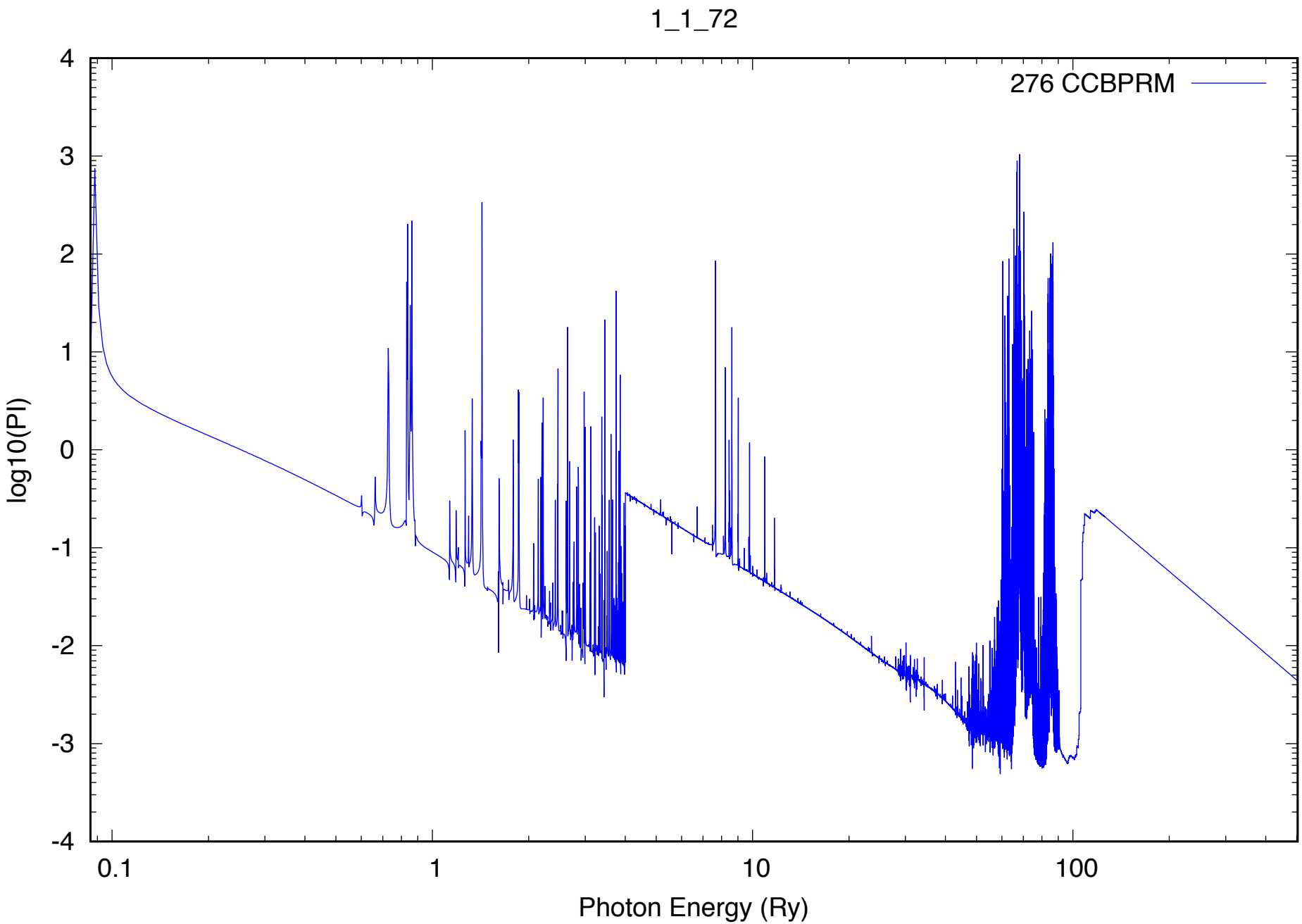

1_1_67
276 CCBPRM
log10(PI)
Photon Energy (Ry)
4
3
2
1
0
-1
-2
-3
-4
-5
1
10
100

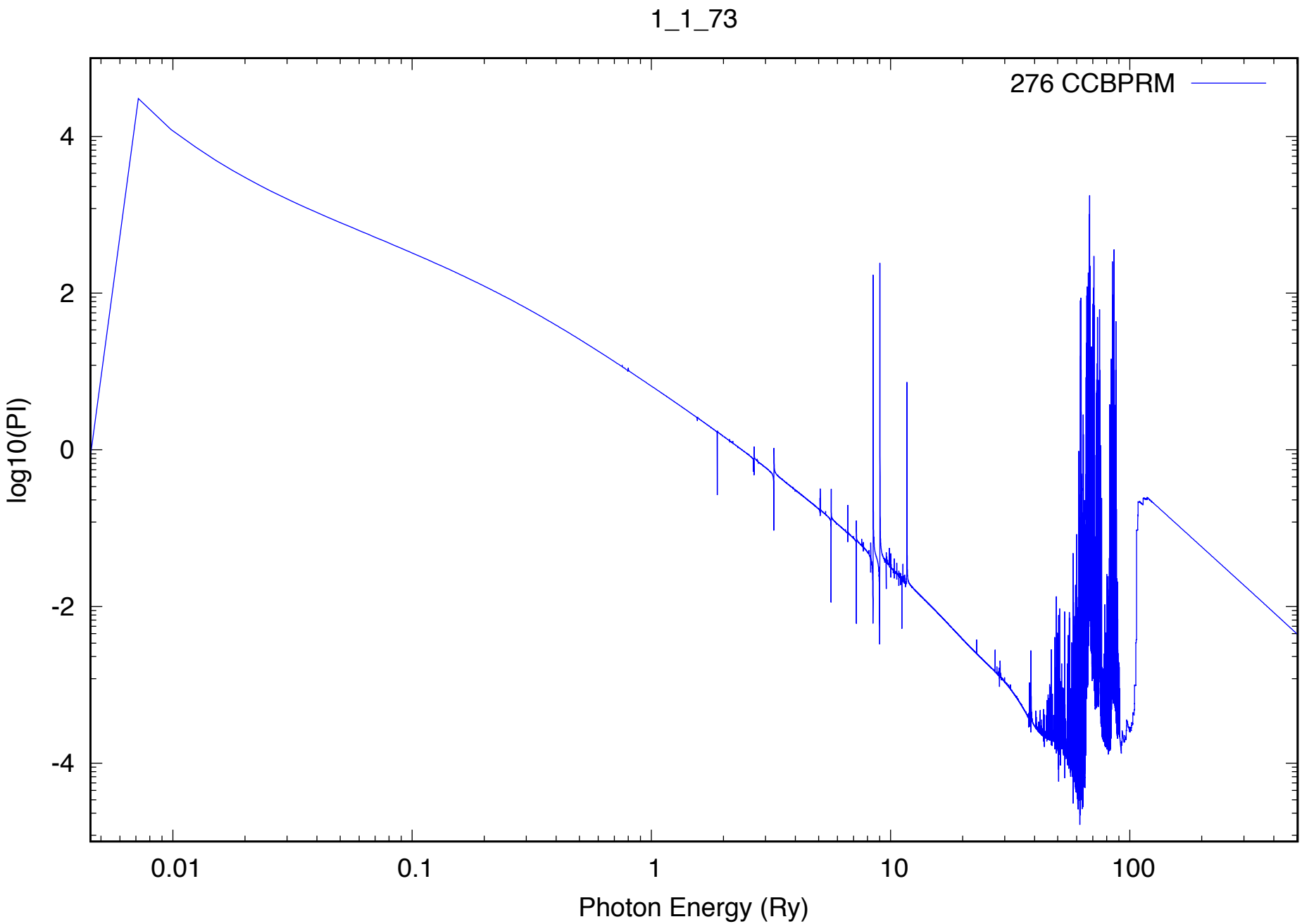

1_1_68
276 CCBPRM
log10(PI)
Photon Energy (Ry)
4
2
0
-2
-4
-6
1
10
100


1_1_69
276 CCBPRM
log10(PI)
Photon Energy (Ry)
4
3
2
1
0
-1
-2
-3
-4
-5
1
10
100


1_1_70
276 CCBPRM
log10(PI)
Photon Energy (Ry)
4
3
2
1
0
-1
-2
-3
-4
1
10
100


1_1_71
276 CCBPRM
log10(PI)
Photon Energy (Ry)
3
2
1
0
-1
-2
-3
-4
0.1
1
10
100


1_1_72
276 CCBPRM
log10(PI)
Photon Energy (Ry)
4
3
2
1
0
-1
-2
-3
-4
0.1
1
10
100


1_1_73
276 CCBPRM
4
2
0
-2
-4
log10(PI)
0.01
0.1
1
10
100
Photon Energy (Ry)