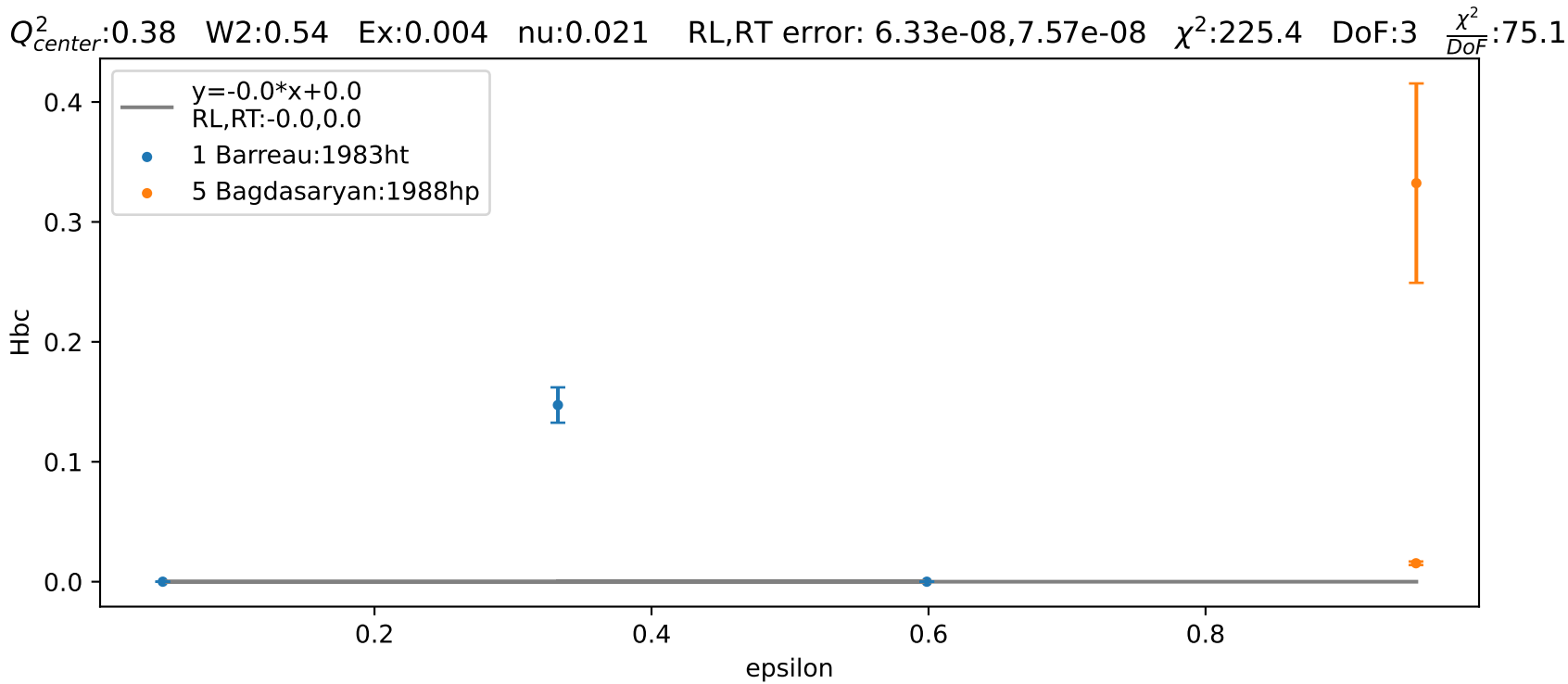
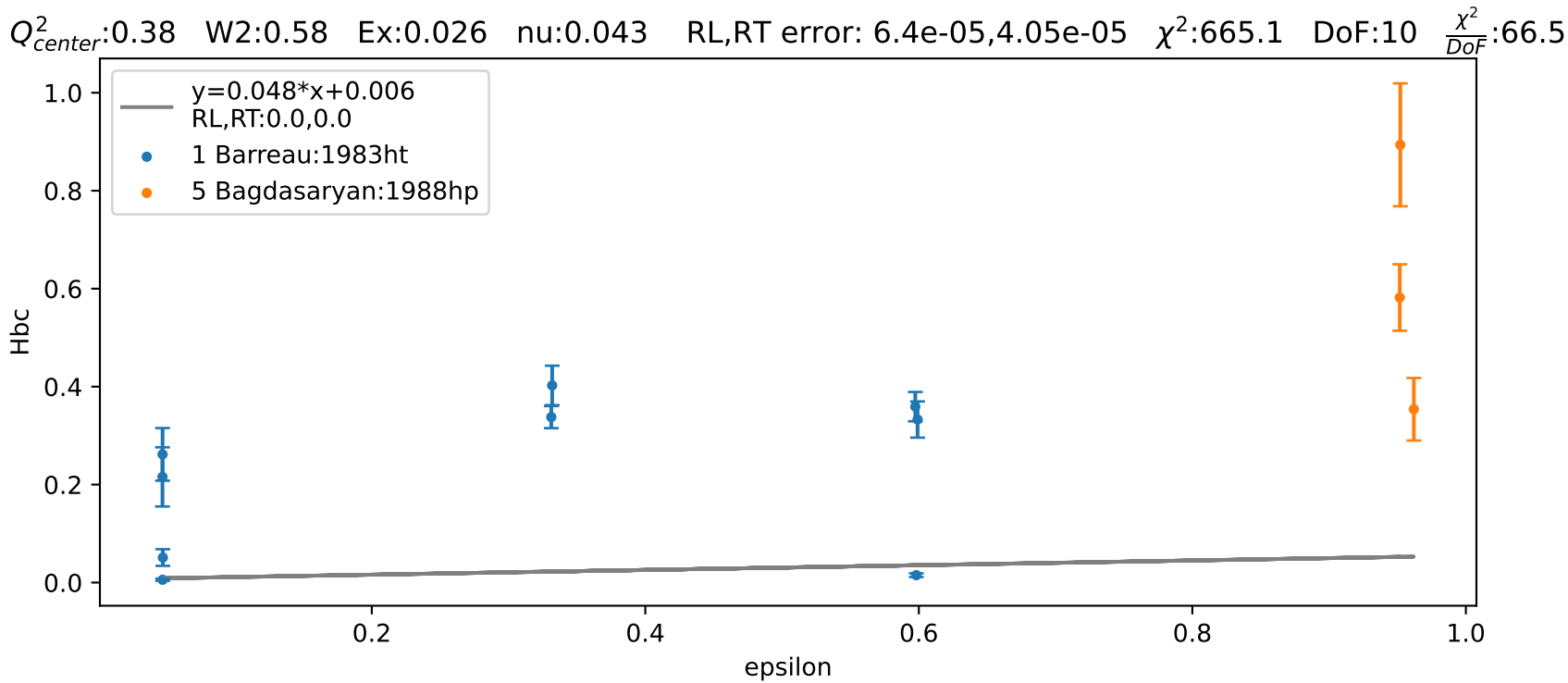
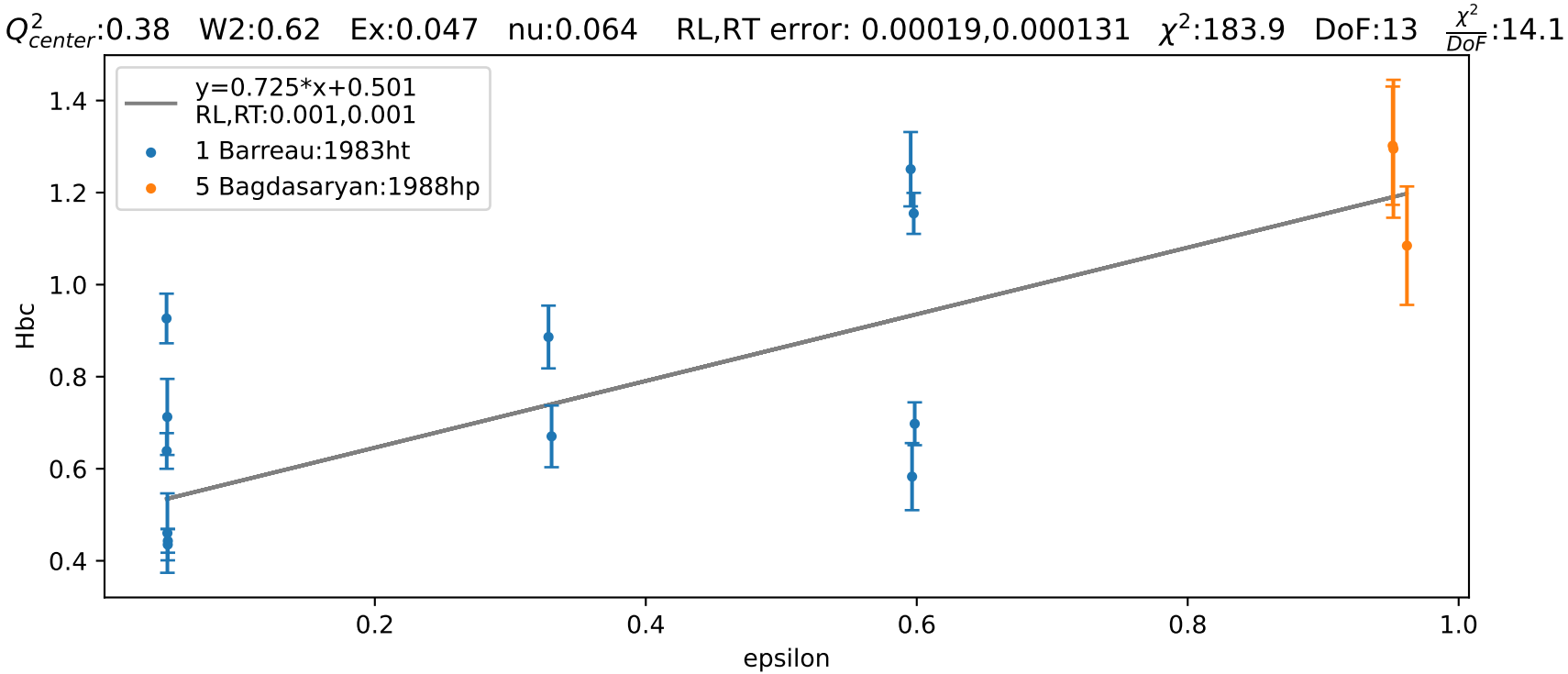
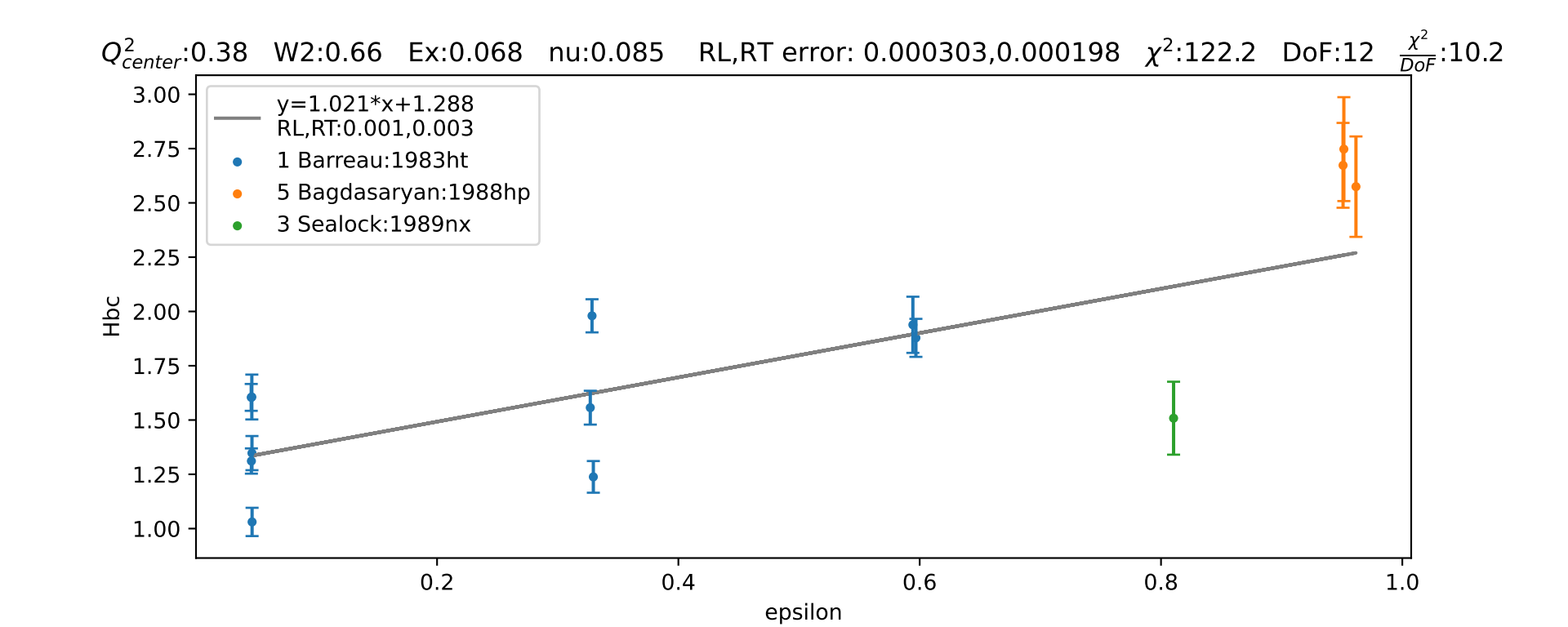
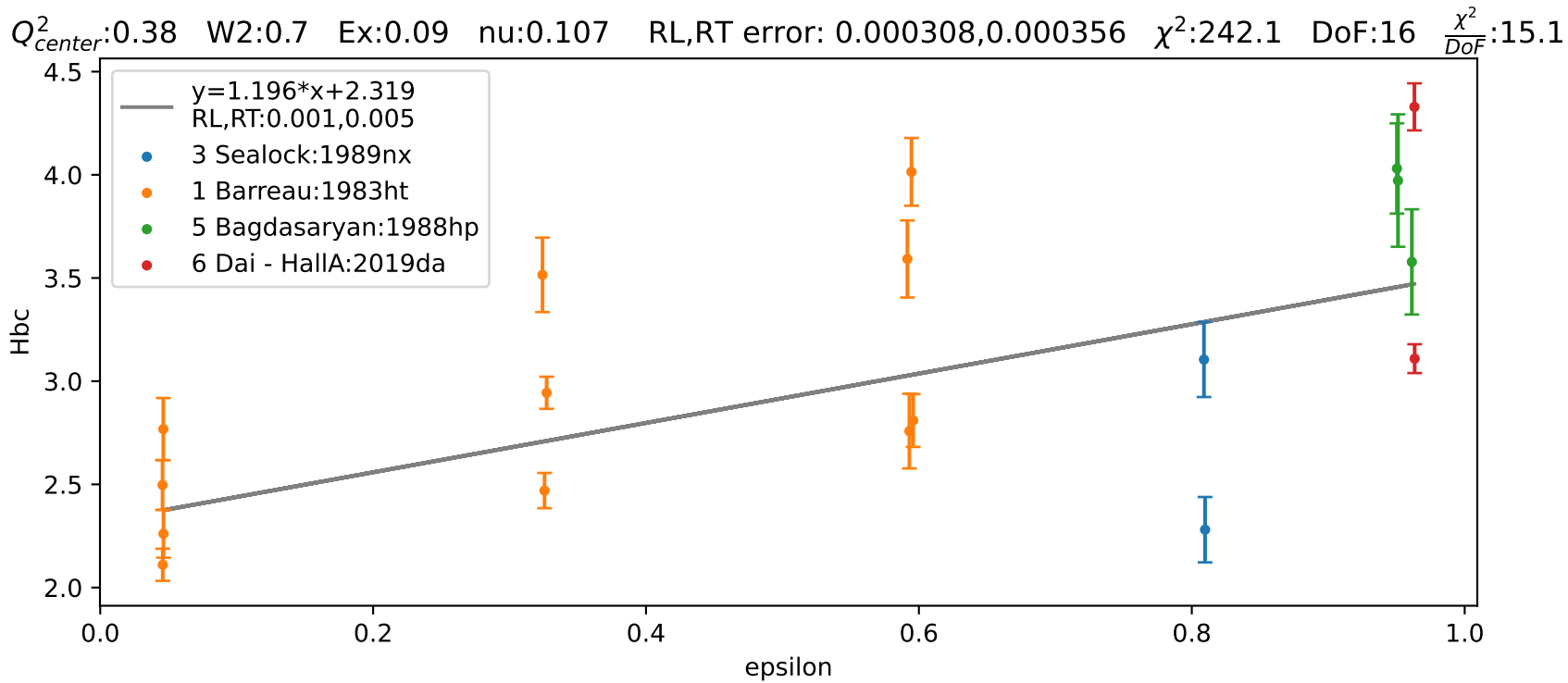
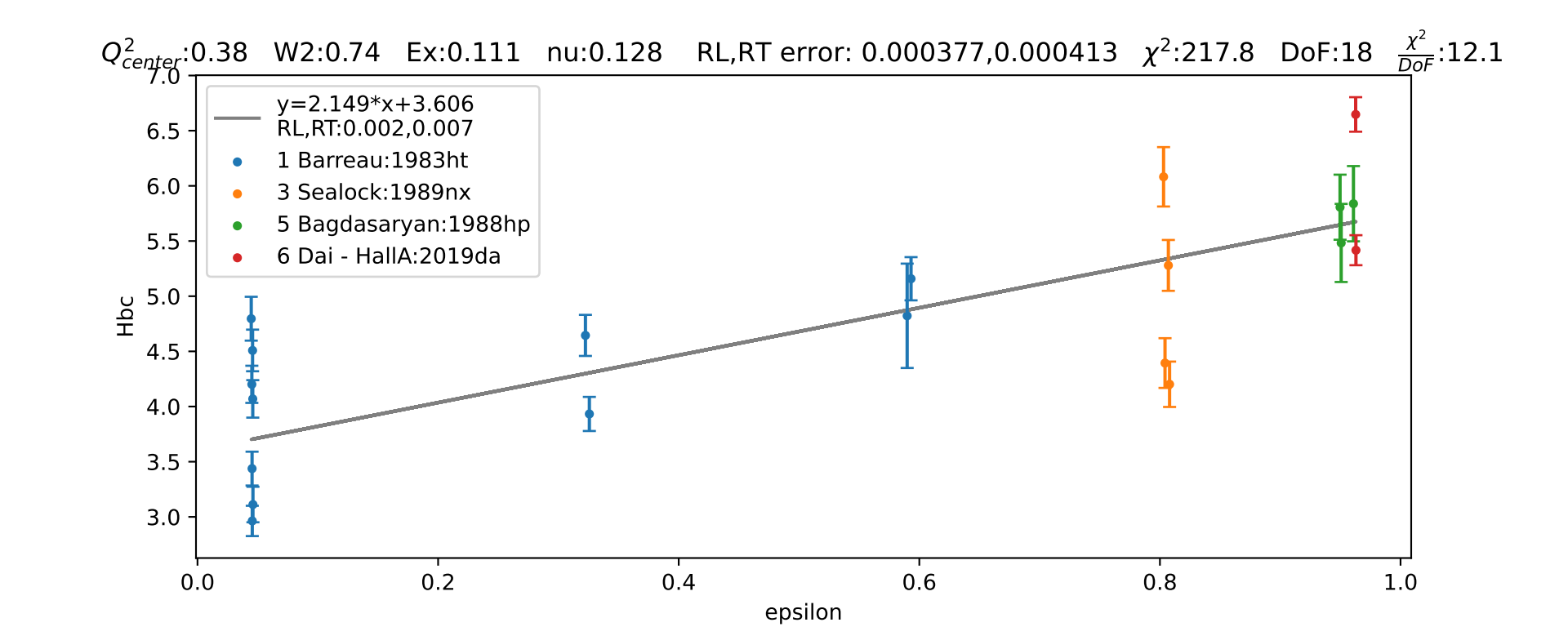

Q^2_{center}:0.38 W2:0.54 Ex:0.004 nu:0.021 RL,RT error: 6.33e-08,7.57e-08 χ^2:225.4 DoF:3 $\frac{\chi^2}{DoF}$:75.1
y=-0.0*x+0.0
RL,RT:-0.0,0.0
1 Barreau:1983ht
5 Bagdasaryan:1988hp
Hbc
epsilon
0.0
0.1
0.2
0.3
0.4
0.2
0.4
0.6
0.8

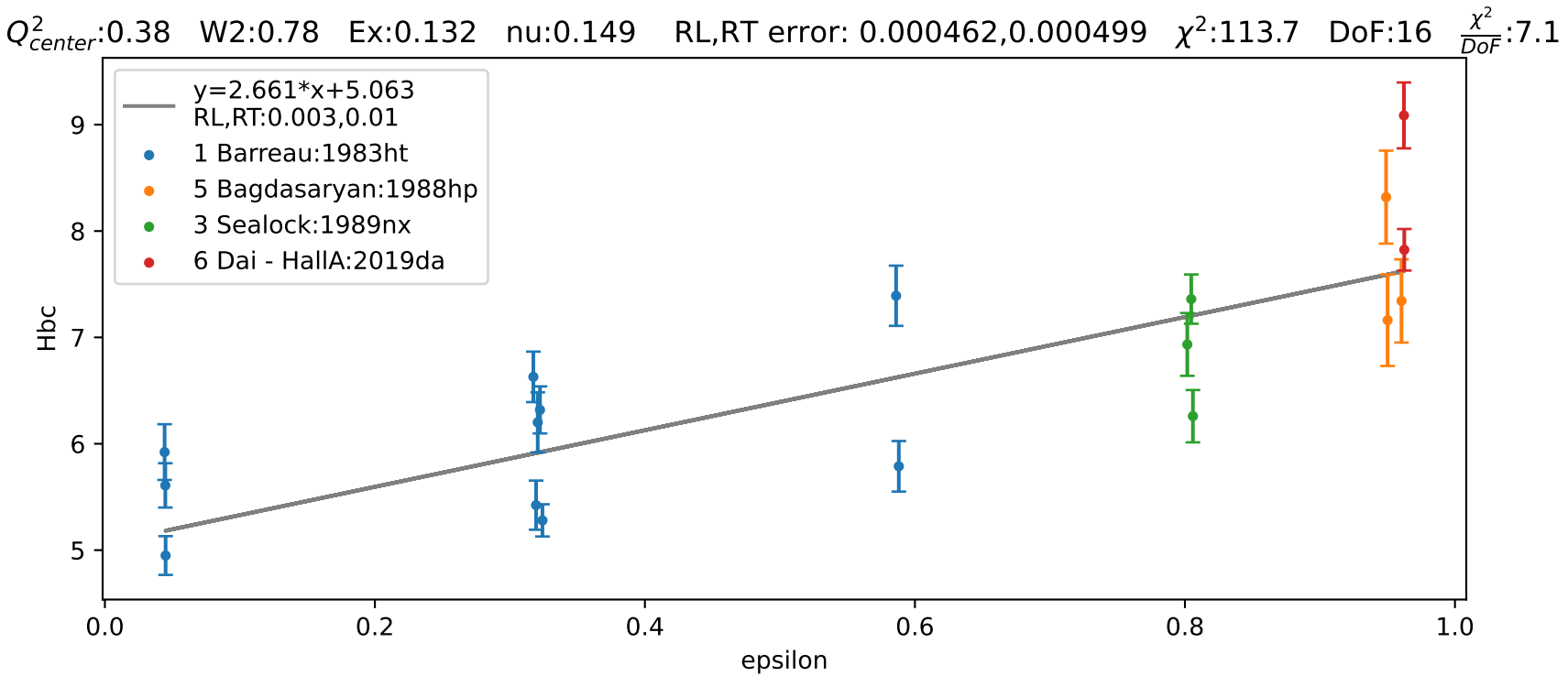

Q^2_{center}:0.38 W2:0.58 Ex:0.026 nu:0.043 RL,RT error: 6.4e-05,4.05e-05 χ^2:665.1 DoF:10 $\frac{\chi^2}{DoF}$:66.5
y=0.048*x+0.006
RL,RT:0.0,0.0
1 Barreau:1983ht
5 Bagdasaryan:1988hp
Hbc
epsilon
0.0
0.2
0.4
0.6
0.8
1.0

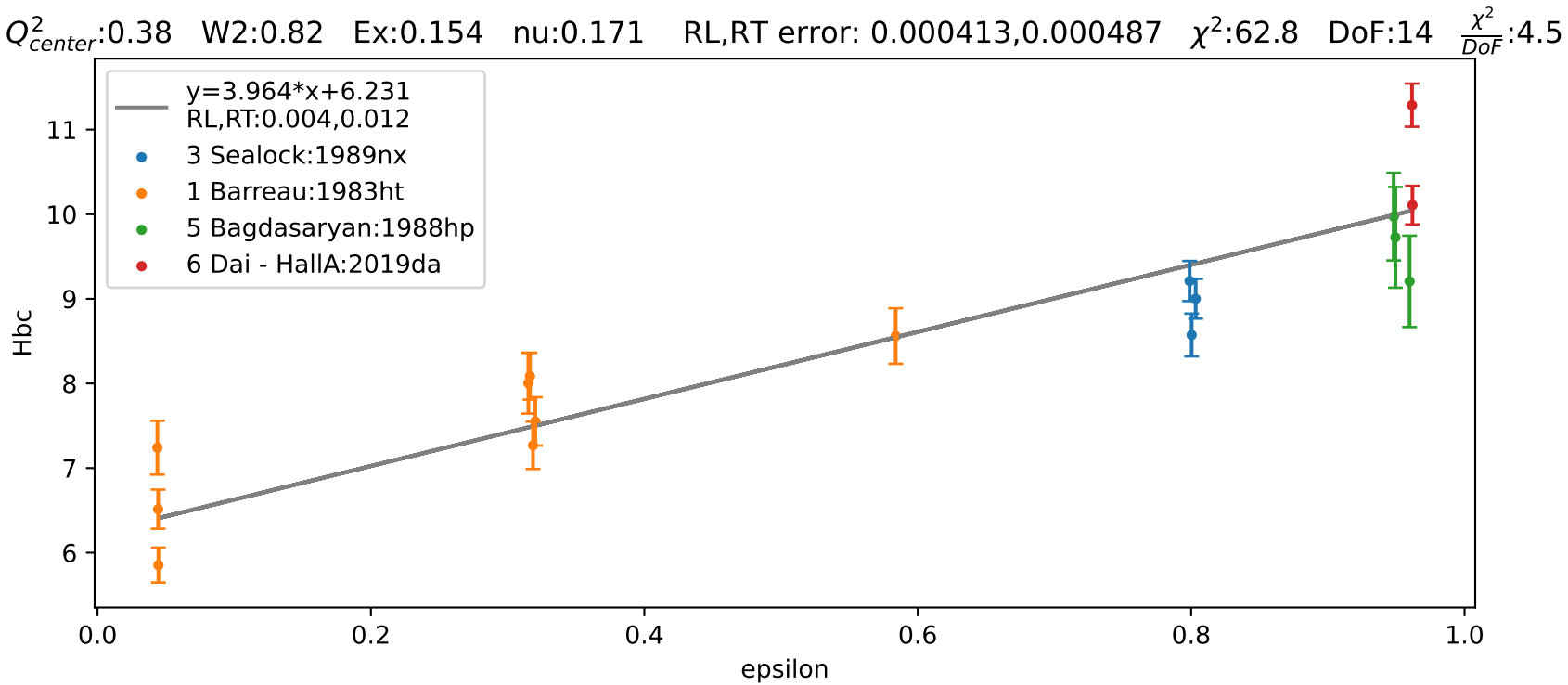

Q^2_{center}:0.38 W2:0.62 Ex:0.047 nu:0.064 RL,RT error: 0.00019,0.000131 χ^2:183.9 DoF:13 $\frac{\chi^2}{DoF}$:14.1
y=0.725*x+0.501
RL,RT:0.001,0.001
1 Barreau:1983ht
5 Bagdasaryan:1988hp
Hbc
epsilon
0.4
0.6
0.8
1.0
1.2
1.4
0.2
0.4
0.6
0.8
1.0

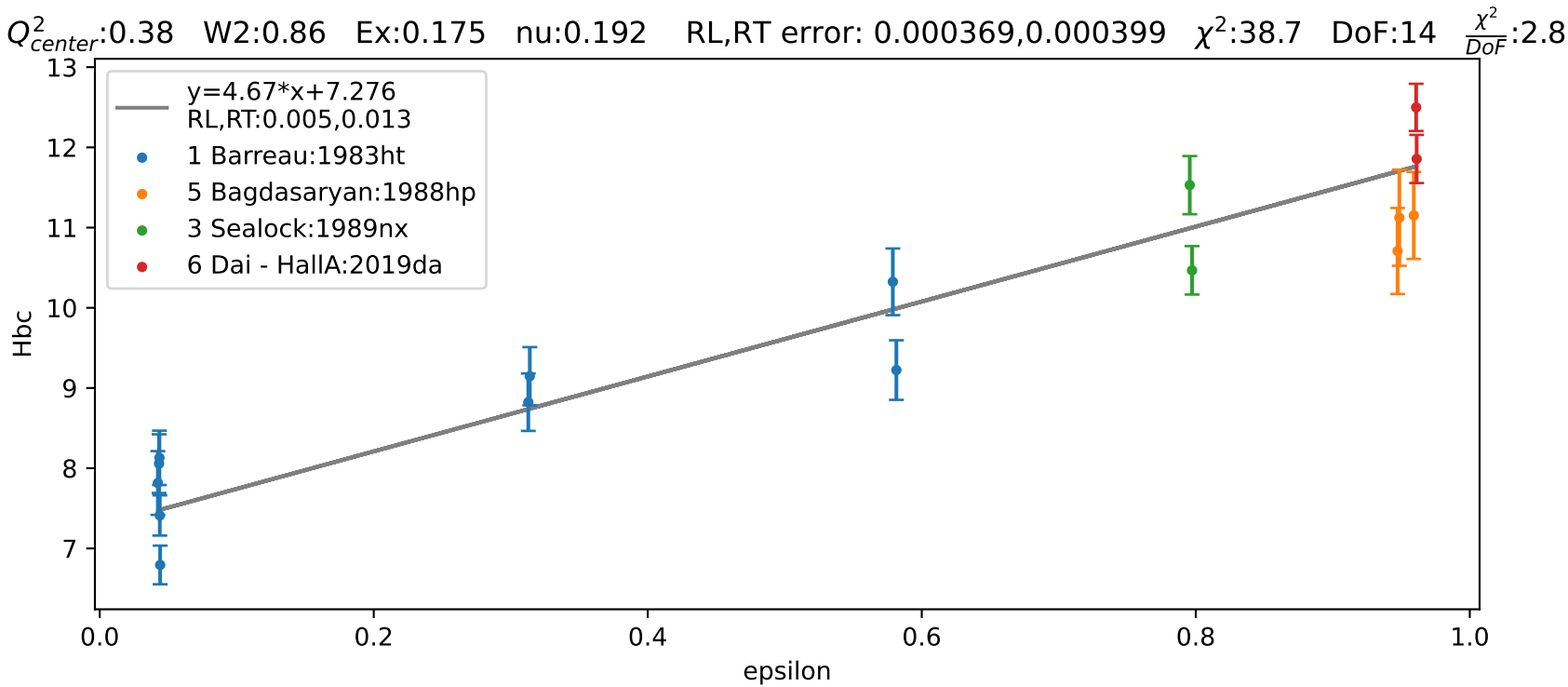

Q^2_{center}:0.38 W2:0.66 Ex:0.068 nu:0.085 RL,RT error: 0.000303,0.000198 χ^2:122.2 DoF:12 $\frac{\chi^2}{DoF}$:10.2
y=1.021*x+1.288
RL,RT:0.001,0.003
1 Barreau:1983ht
5 Bagdasaryan:1988hp
3 Sealock:1989nx
Hbc
epsilon
3.00
2.75
2.50
2.25
2.00
1.75
1.50
1.25
1.00
0.2
0.4
0.6
0.8
1.0

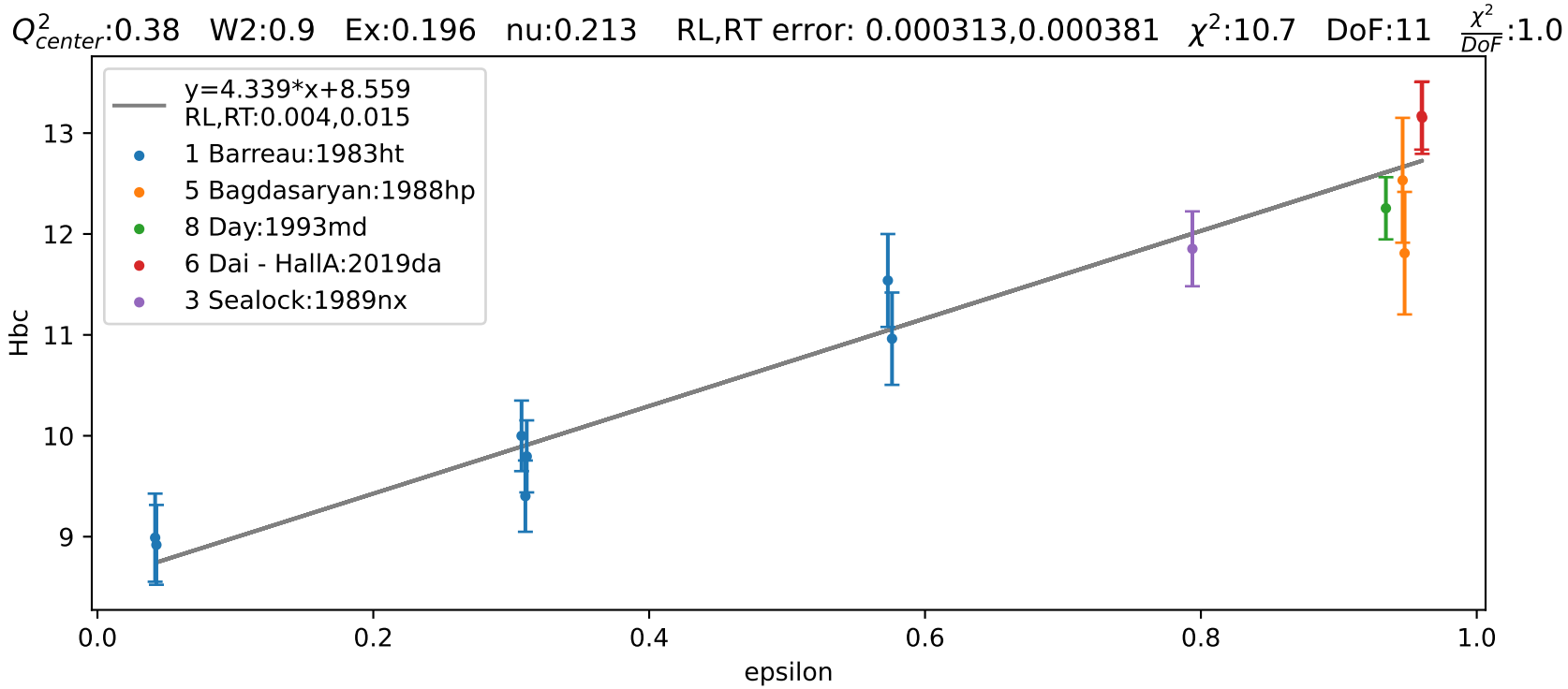

Q^2_{center}:0.38 W2:0.7 Ex:0.09 nu:0.107 RL,RT error: 0.000308,0.000356 χ^2:242.1 DoF:16 $\frac{\chi^2}{DoF}$:15.1
y=1.196*x+2.319
RL,RT:0.001,0.005
3 Sealock:1989nx
1 Barreau:1983ht
5 Bagdasaryan:1988hp
6 Dai - HallA:2019da
Hbc
epsilon
4.5
4.0
3.5
3.0
2.5
2.0
0.0
0.2
0.4
0.6
0.8
1.0

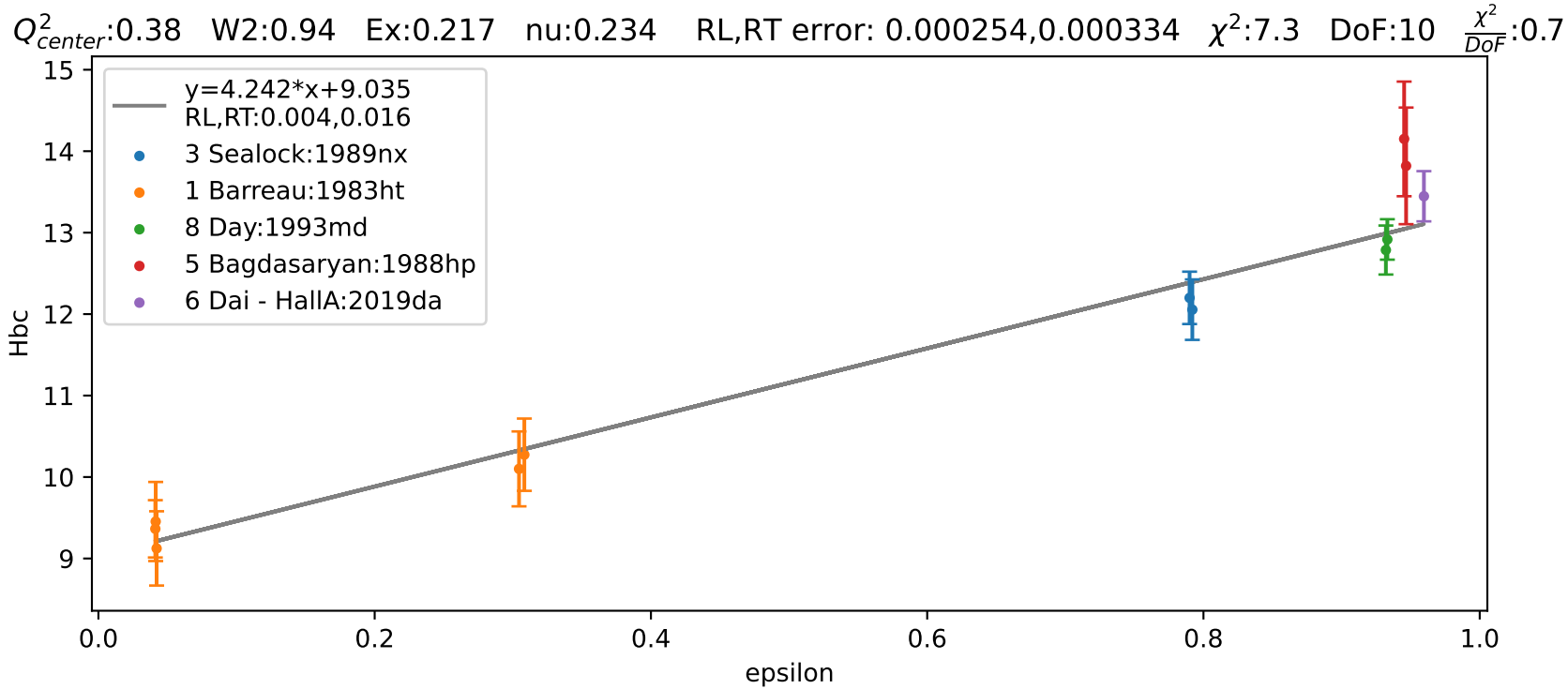

Q^2_{center}:0.38 W2:0.74 Ex:0.111 nu:0.128 RL,RT error: 0.000377,0.000413 χ^2:217.8 DoF:18 $\frac{\chi^2}{DoF}$:12.1
y=2.149*x+3.606
RL,RT:0.002,0.007
1 Barreau:1983ht
3 Sealock:1989nx
5 Bagdasaryan:1988hp
6 Dai - HallA:2019da
Hbc
epsilon
7.0
6.5
6.0
5.5
5.0
4.5
4.0
3.5
3.0
0.0
0.2
0.4
0.6
0.8
1.0

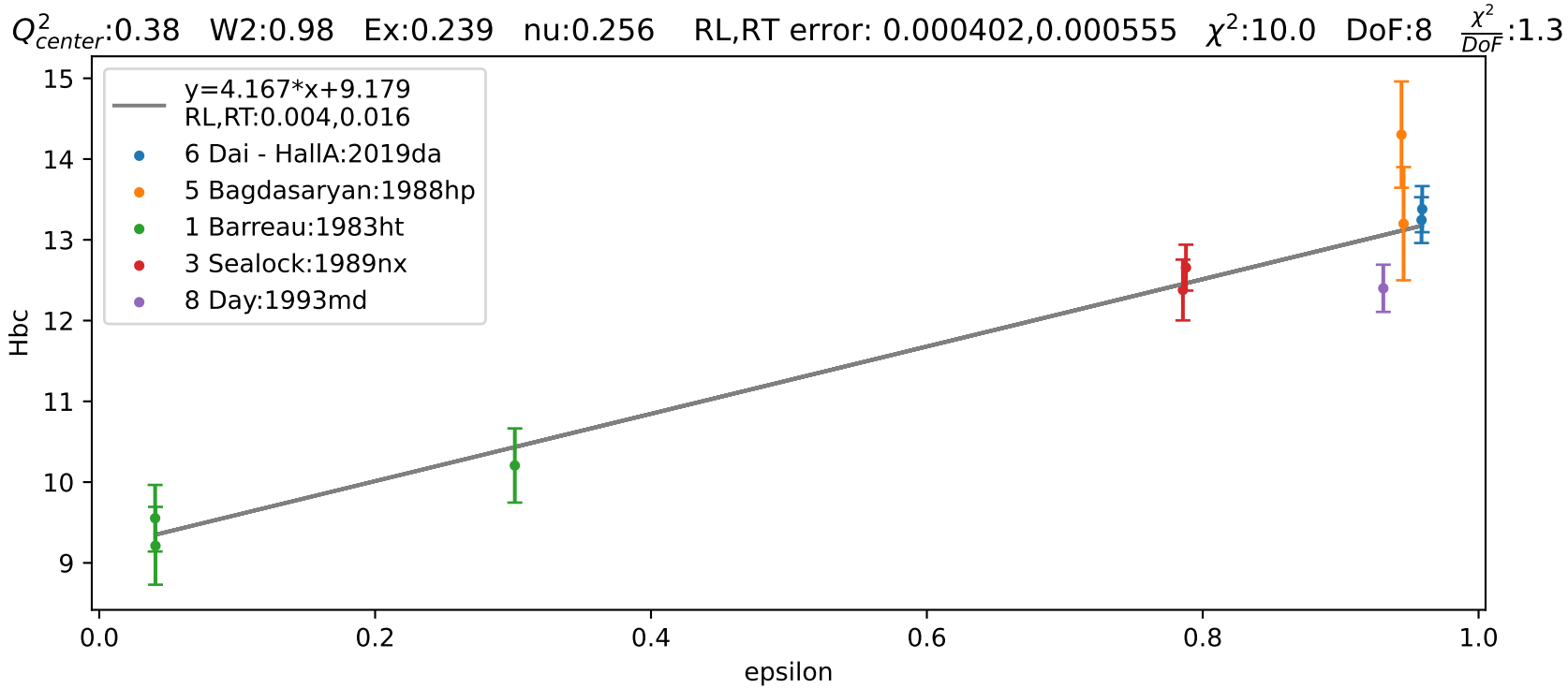

Q^2_{center}:0.38 W2:0.78 Ex:0.132 nu:0.149 RL,RT error: 0.000462,0.000499 χ^2:113.7 DoF:16 $\frac{\chi^2}{DoF}$:7.1
y=2.661*x+5.063
RL,RT:0.003,0.01
1 Barreau:1983ht
5 Bagdasaryan:1988hp
3 Sealock:1989nx
6 Dai - HallA:2019da
Hbc
epsilon
0.0
0.2
0.4
0.6
0.8
1.0
5
6
7
8
9

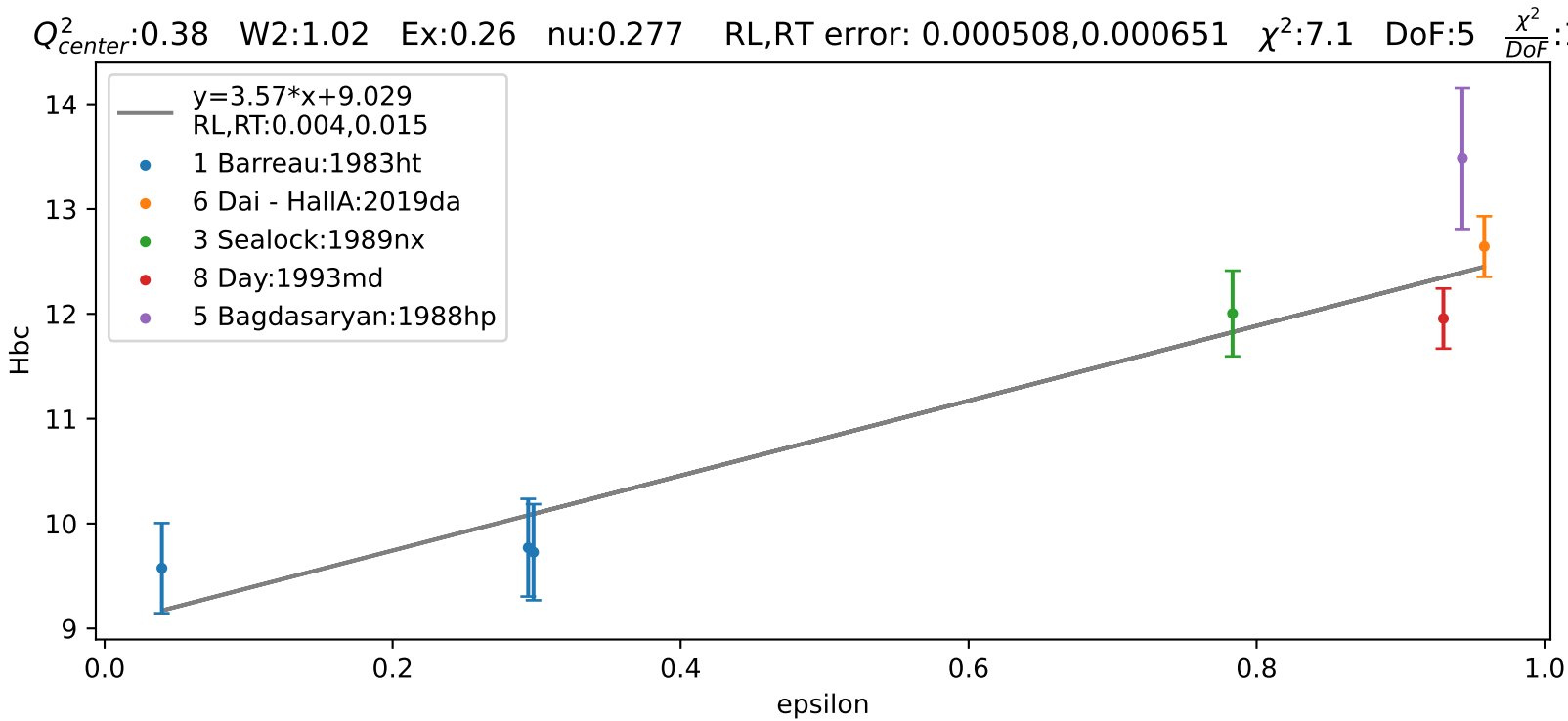

Q^2_{center}:0.38 W2:0.82 Ex:0.154 nu:0.171 RL,RT error: 0.000413,0.000487 χ^2:62.8 DoF:14 $\frac{\chi^2}{DoF}$:4.5
y=3.964*x+6.231
RL,RT:0.004,0.012
3 Sealock:1989nx
1 Barreau:1983ht
5 Bagdasaryan:1988hp
6 Dai - HallA:2019da
Hbc
epsilon
11
10
9
8
7
6
0.0
0.2
0.4
0.6
0.8
1.0

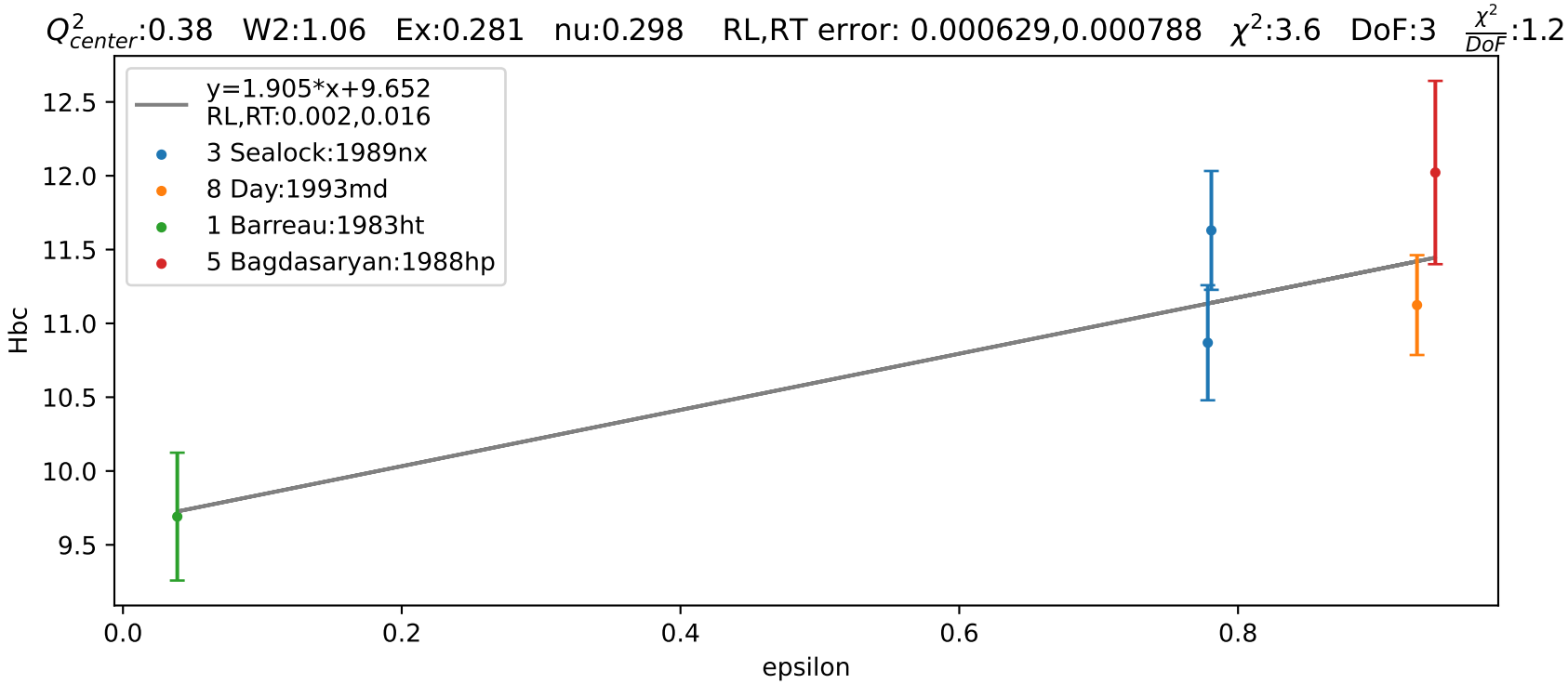

Q^2_{center}:0.38 W2:0.86 Ex:0.175 nu:0.192 RL,RT error: 0.000369,0.000399 χ^2:38.7 DoF:14 $\frac{\chi^2}{DoF}$:2.8
y=4.67*x+7.276
RL,RT:0.005,0.013
1 Barreau:1983ht
5 Bagdasaryan:1988hp
3 Sealock:1989nx
6 Dai - HallA:2019da
Hbc
epsilon
13
12
11
10
9
8
7
0.0
0.2
0.4
0.6
0.8
1.0

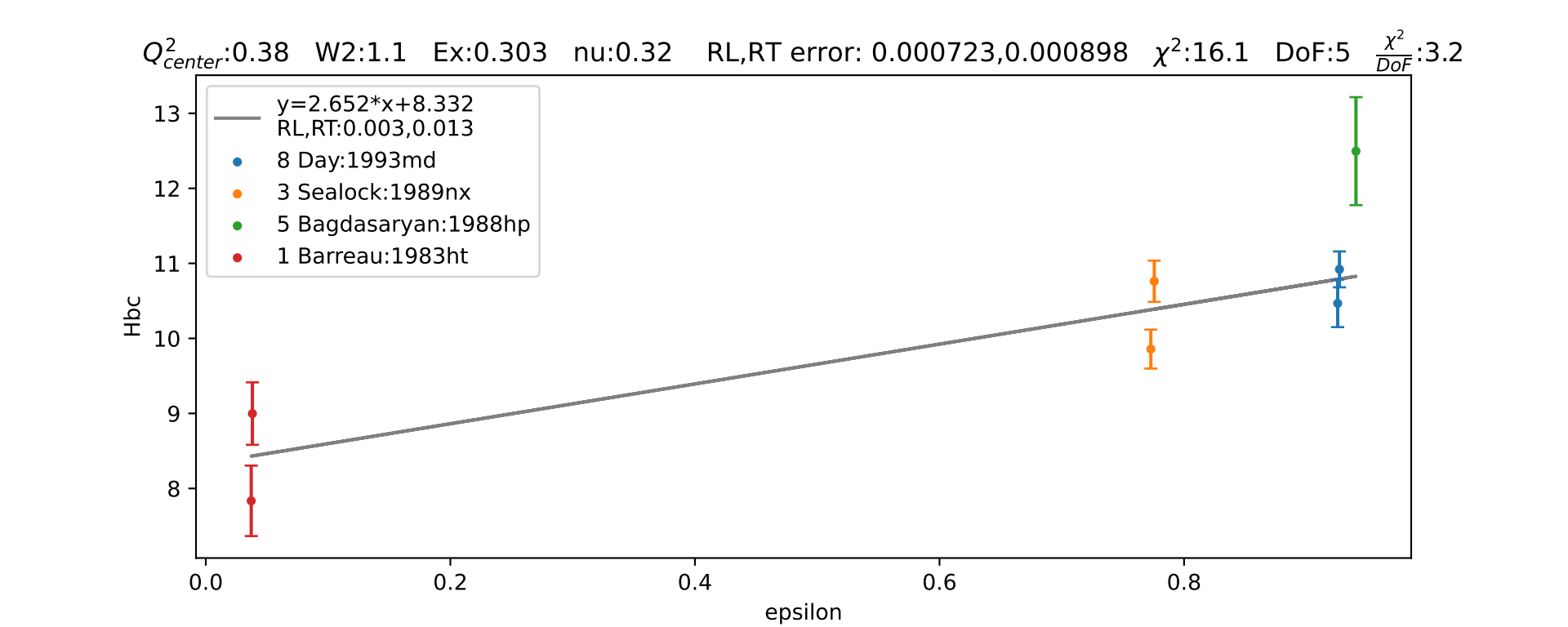

Q^2_{center}:0.38 W2:0.9 Ex:0.196 nu:0.213 RL,RT error: 0.000313,0.000381 χ^2:10.7 DoF:11 $\frac{\chi^2}{DoF}$:1.0
y=4.339*x+8.559
RL,RT:0.004,0.015
1 Barreau:1983ht
5 Bagdasaryan:1988hp
8 Day:1993md
6 Dai - HallA:2019da
3 Sealock:1989nx
Hbc
epsilon
9
10
11
12
13
0.0
0.2
0.4
0.6
0.8
1.0

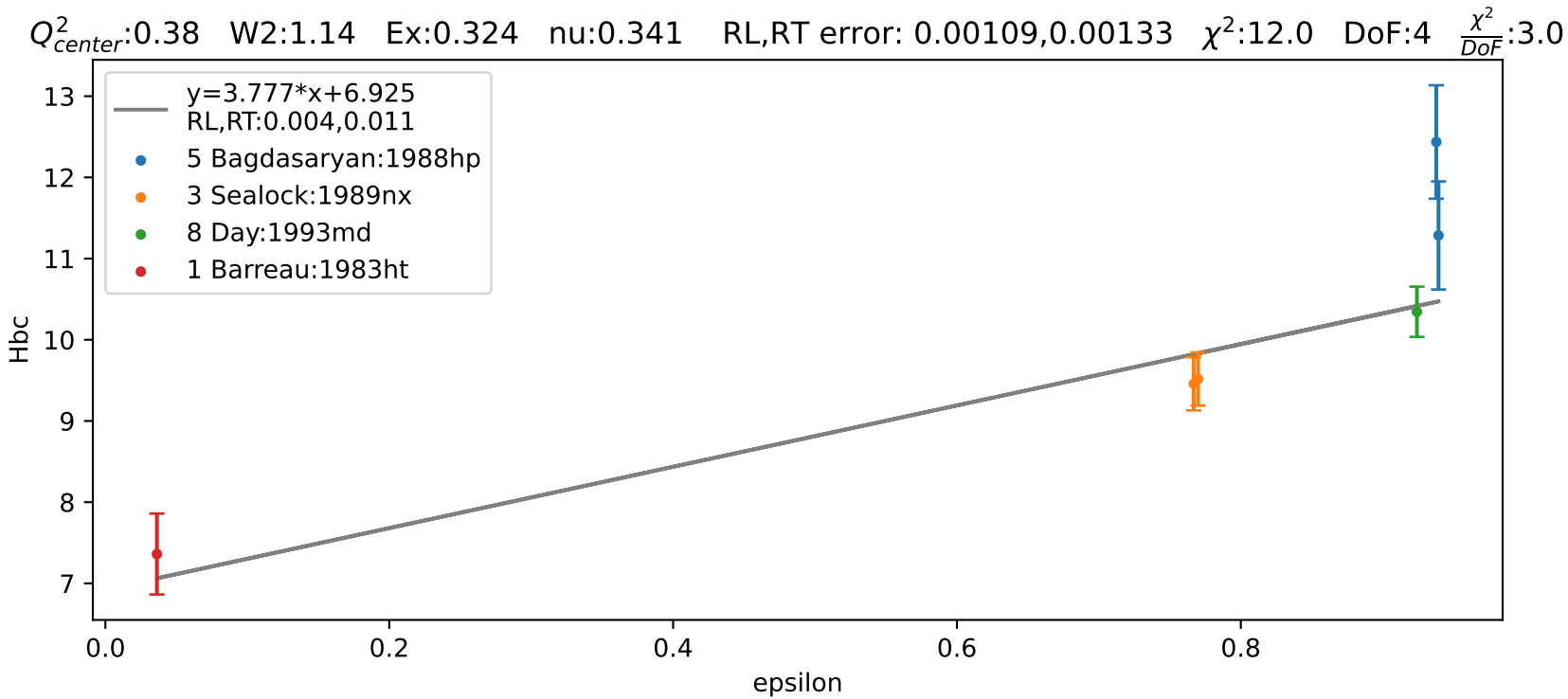

Q^2_{center}:0.38 W2:0.94 Ex:0.217 nu:0.234 RL,RT error: 0.000254,0.000334 χ^2:7.3 DoF:10 $\frac{\chi^2}{DoF}$:0.7
y=4.242*x+9.035
RL,RT:0.004,0.016
3 Sealock:1989nx
1 Barreau:1983ht
8 Day:1993md
5 Bagdasaryan:1988hp
6 Dai - HallA:2019da
Hbc
epsilon
15
14
13
12
11
10
9
0.0
0.2
0.4
0.6
0.8
1.0

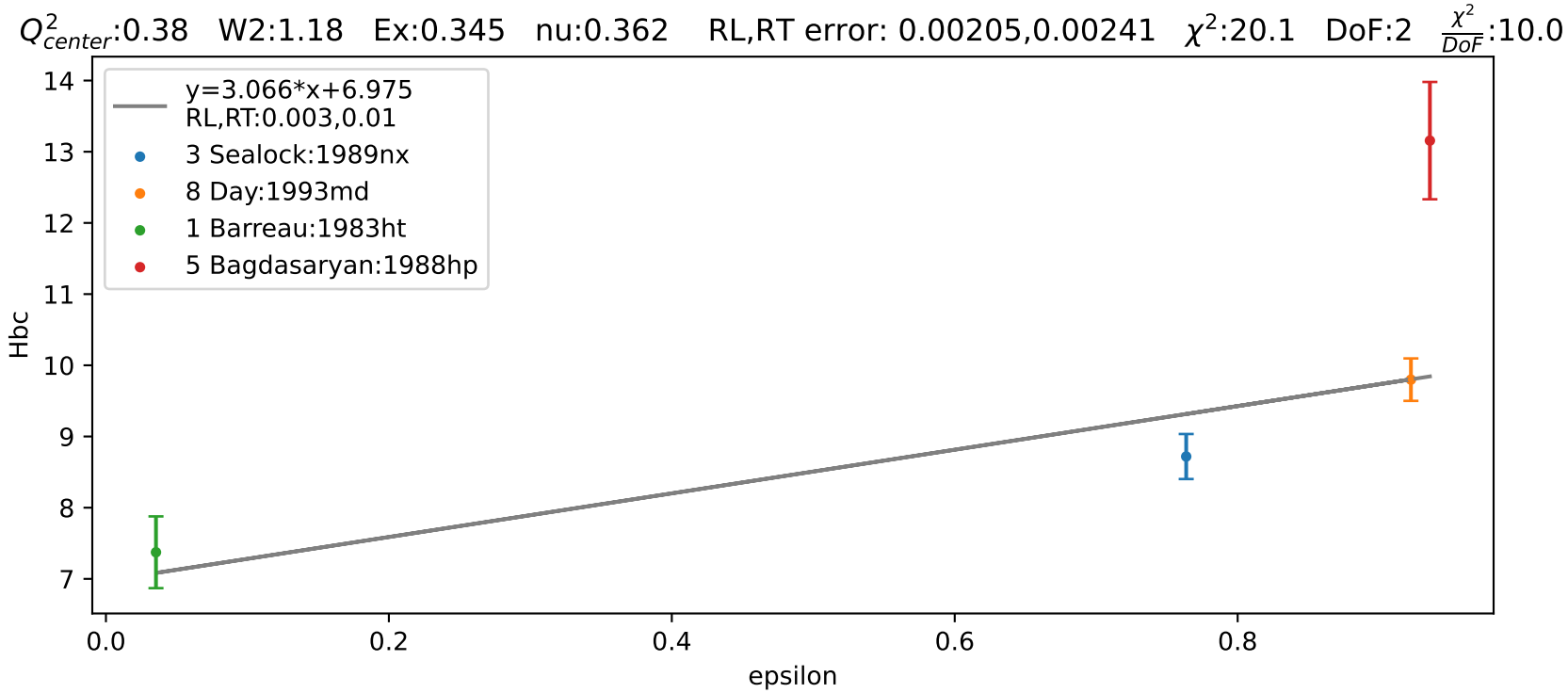

Q^2_{center}:0.38 W2:0.98 Ex:0.239 nu:0.256 RL,RT error: 0.000402,0.000555 χ^2:10.0 DoF:8 $\frac{\chi^2}{DoF}$:1.3
y=4.167*x+9.179
RL,RT:0.004,0.016
6 Dai - HallA:2019da
5 Bagdasaryan:1988hp
1 Barreau:1983ht
3 Sealock:1989nx
8 Day:1993md
Hbc
epsilon
15
14
13
12
11
10
9
0.0
0.2
0.4
0.6
0.8
1.0

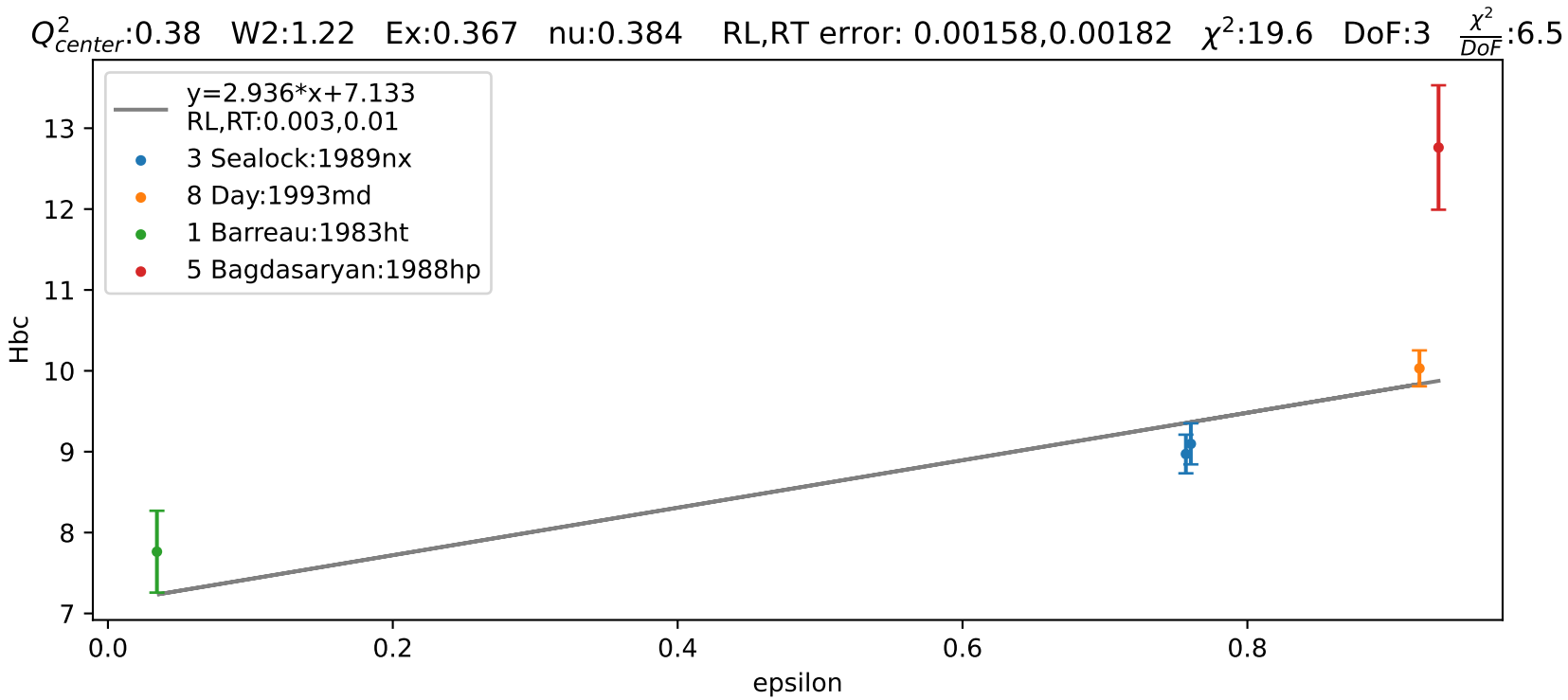

Q^2_{center}:0.38 W2:1.02 Ex:0.26 nu:0.277 RL,RT error: 0.000508,0.000651 χ^2:7.1 DoF:5 $\frac{\chi^2}{DoF}$:1.4
y=3.57*x+9.029
RL,RT:0.004,0.015
1 Barreau:1983ht
6 Dai - HallA:2019da
3 Sealock:1989nx
8 Day:1993md
5 Bagdasaryan:1988hp
Hbc
epsilon
14
13
12
11
10
9
0.0
0.2
0.4
0.6
0.8
1.0

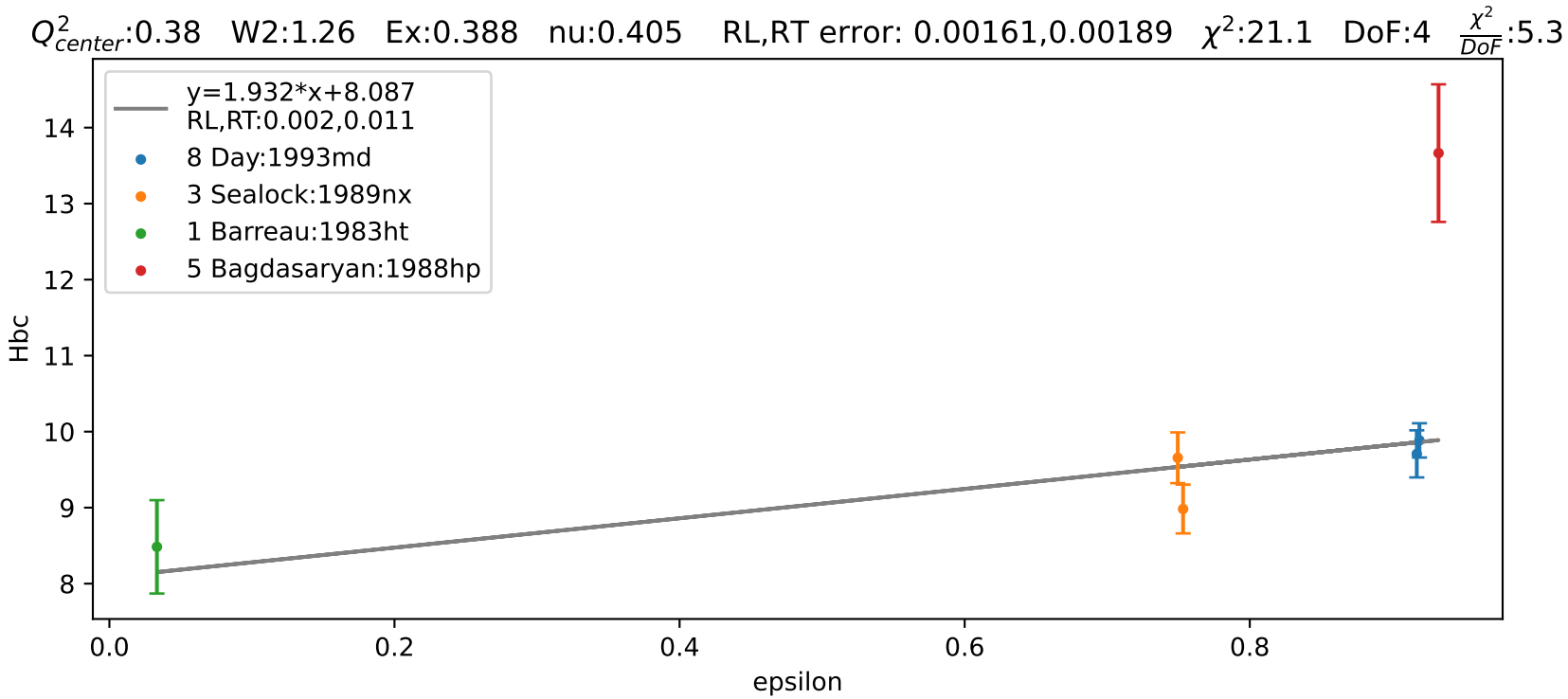

Q^2_{center}:0.38 W2:1.06 Ex:0.281 nu:0.298 RL,RT error: 0.000629,0.000788 χ^2:3.6 DoF:3 $\frac{\chi^2}{DoF}$:1.2
y=1.905*x+9.652
RL,RT:0.002,0.016
3 Sealock:1989nx
8 Day:1993md
1 Barreau:1983ht
5 Bagdasaryan:1988hp
Hbc
epsilon
12.5
12.0
11.5
11.0
10.5
10.0
9.5
0.0
0.2
0.4
0.6
0.8

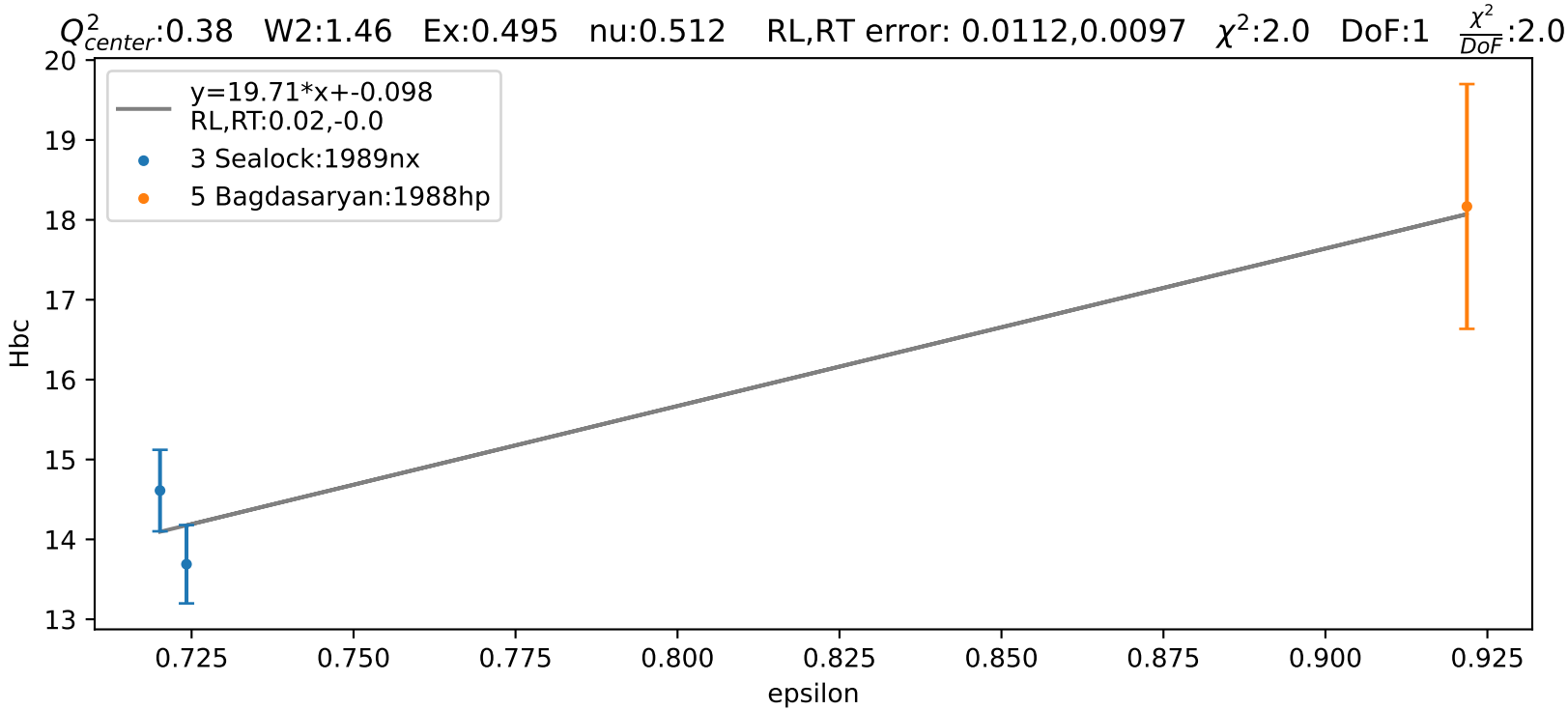

Q^2_{center}:0.38 W2:1.1 Ex:0.303 nu:0.32 RL,RT error: 0.000723,0.000898 χ^2:16.1 DoF:5 $\frac{\chi^2}{DoF}$:3.2
y=2.652*x+8.332
RL,RT:0.003,0.013
8 Day:1993md
3 Sealock:1989nx
5 Bagdasaryan:1988hp
1 Barreau:1983ht
Hbc
epsilon
13
12
11
10
9
8
0.0
0.2
0.4
0.6
0.8

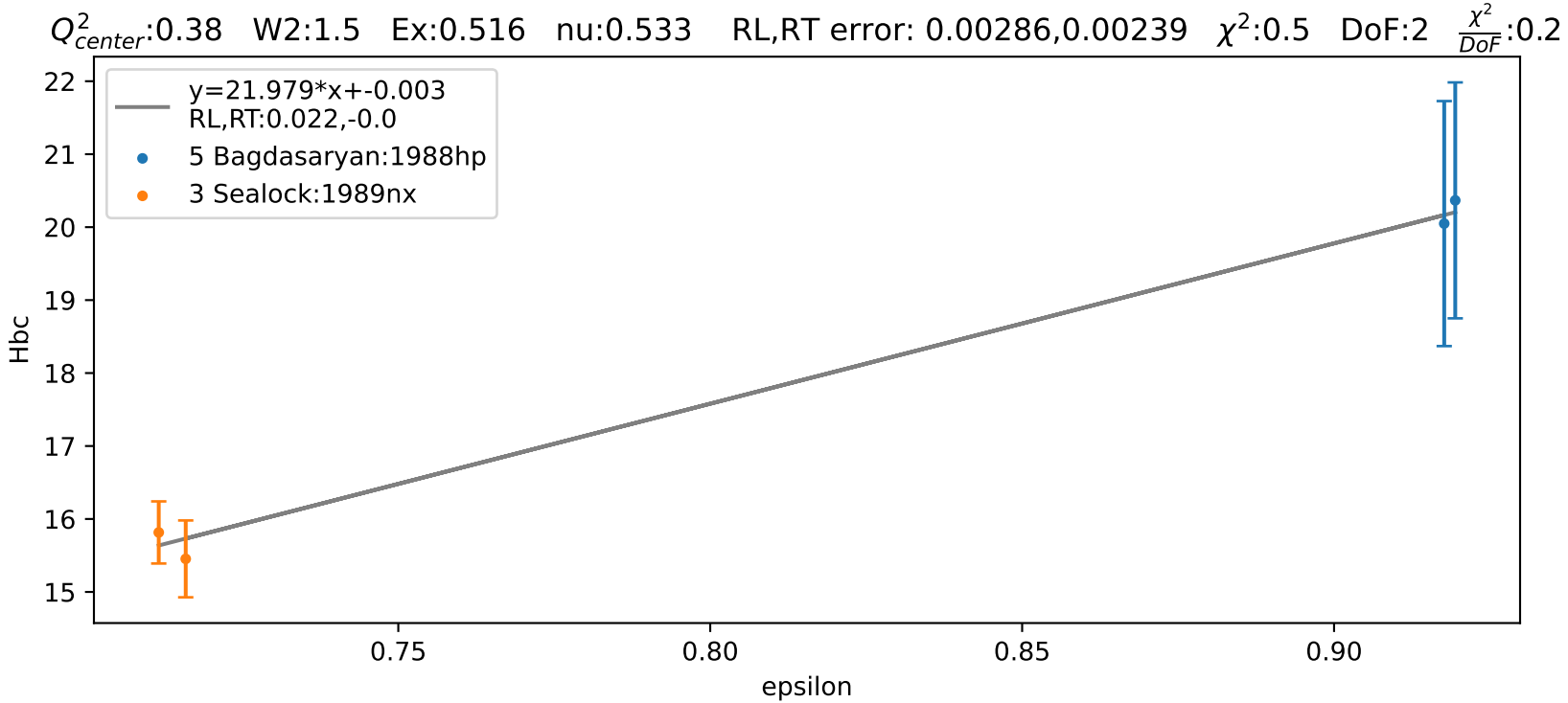

Q^2_{center}:0.38 W2:1.14 Ex:0.324 nu:0.341 RL,RT error: 0.00109,0.00133 χ^2:12.0 DoF:4 $\frac{\chi^2}{DoF}$:3.0
y=3.777*x+6.925
RL,RT:0.004,0.011
5 Bagdasaryan:1988hp
3 Sealock:1989nx
8 Day:1993md
1 Barreau:1983ht
Hbc
epsilon
13
12
11
10
9
8
7
0.0
0.2
0.4
0.6
0.8

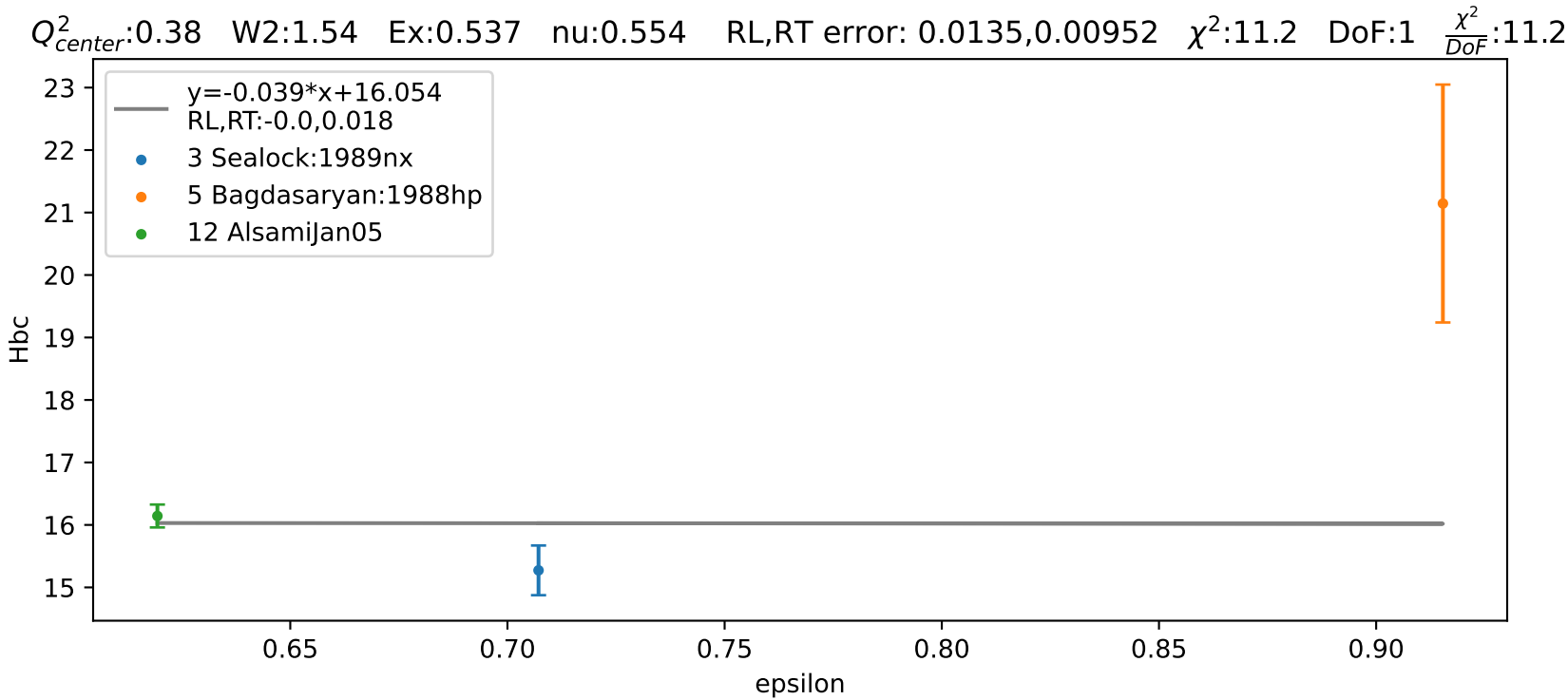

Q^2_{center}:0.38 W2:1.18 Ex:0.345 nu:0.362 RL,RT error: 0.00205,0.00241 χ^2:20.1 DoF:2 $\frac{\chi^2}{DoF}$:10.0
y=3.066*x+6.975
RL,RT:0.003,0.01
3 Sealock:1989nx
8 Day:1993md
1 Barreau:1983ht
5 Bagdasaryan:1988hp
Hbc
epsilon
14
13
12
11
10
9
8
7
0.0
0.2
0.4
0.6
0.8

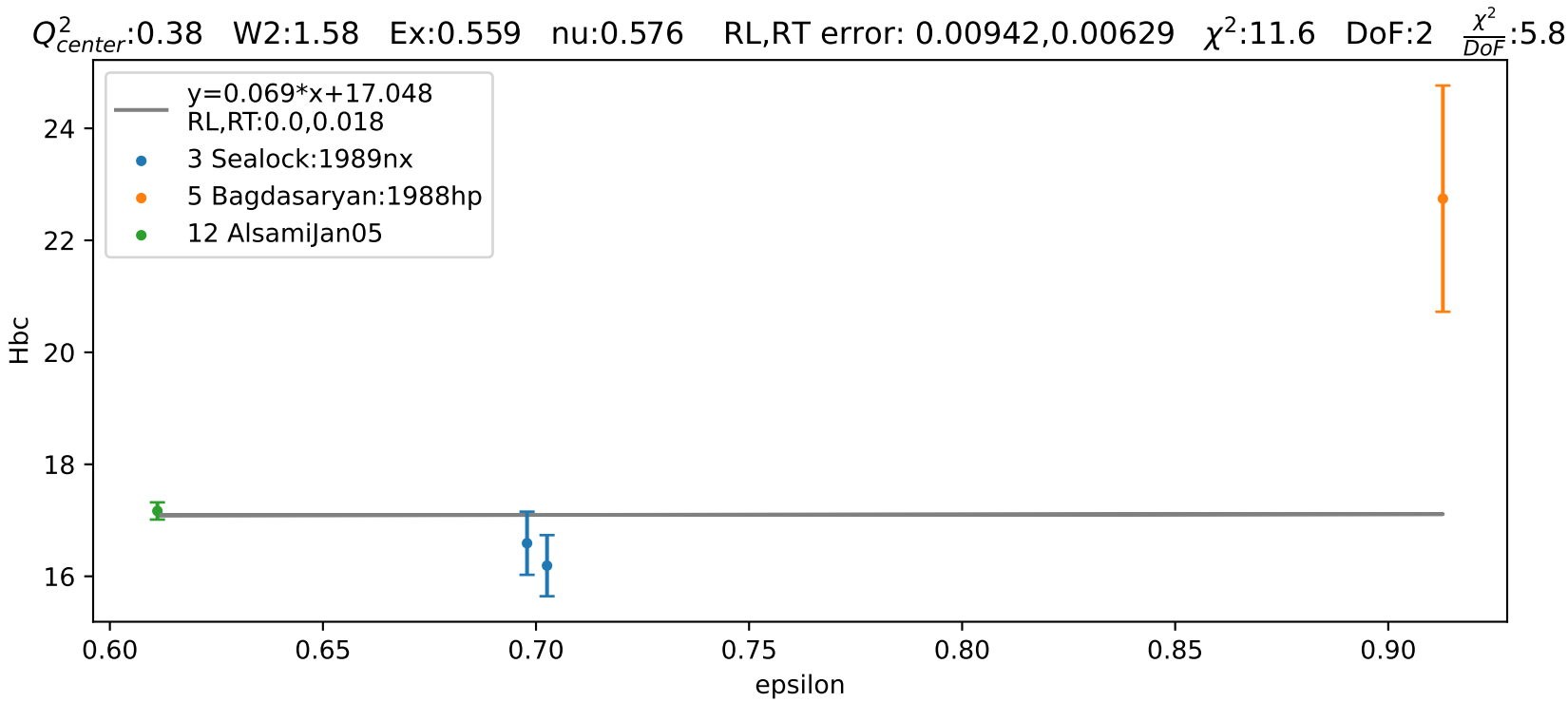

Q^2_{center}:0.38 W2:1.22 Ex:0.367 nu:0.384 RL,RT error: 0.00158,0.00182 χ^2:19.6 DoF:3 $\frac{\chi^2}{DoF}$:6.5
y=2.936*x+7.133
RL,RT:0.003,0.01
3 Sealock:1989nx
8 Day:1993md
1 Barreau:1983ht
5 Bagdasaryan:1988hp
Hbc
epsilon
7
8
9
10
11
12
13
0.0
0.2
0.4
0.6
0.8

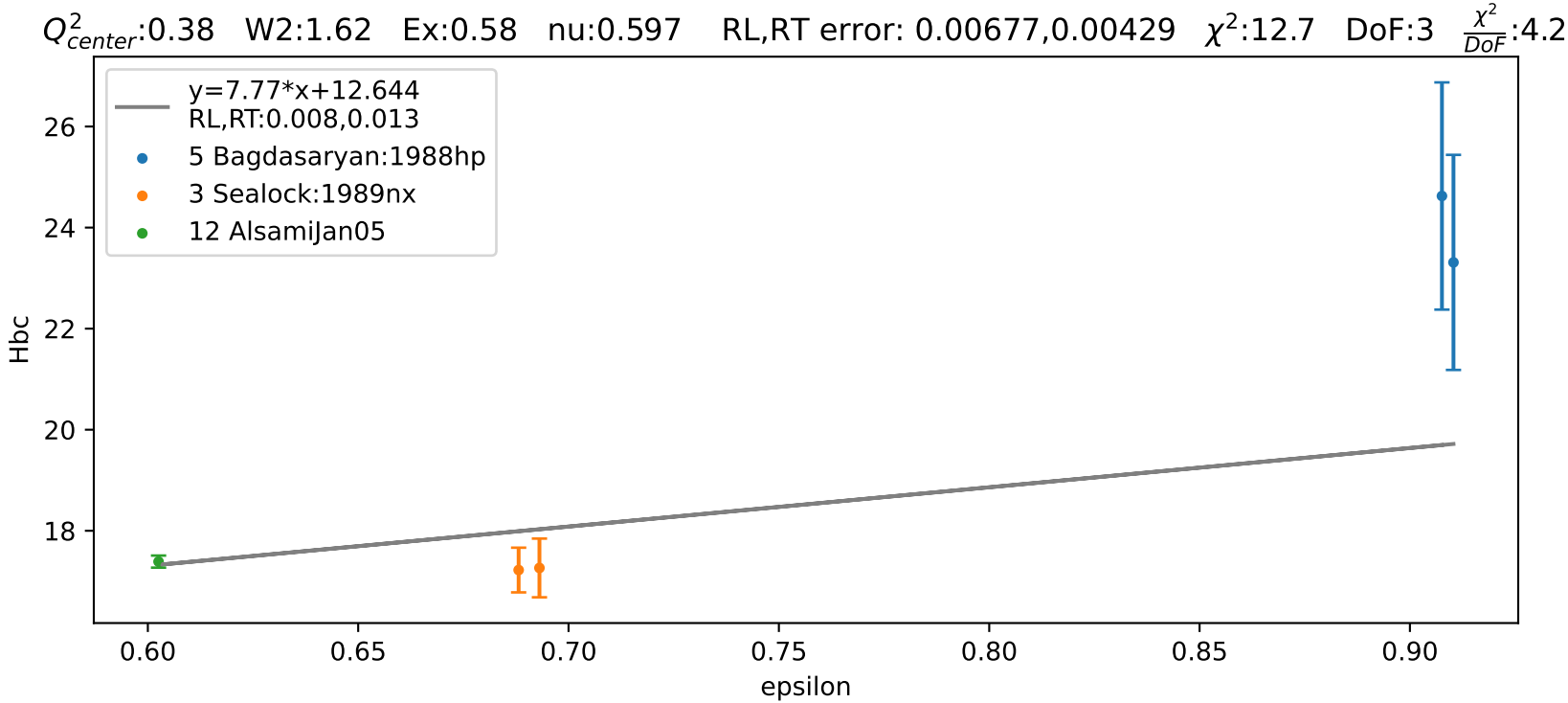

Q^2_{center}:0.38 W2:1.26 Ex:0.388 nu:0.405 RL,RT error: 0.00161,0.00189 χ^2:21.1 DoF:4 $\frac{\chi^2}{DoF}$:5.3
y=1.932*x+8.087
RL,RT:0.002,0.011
8 Day:1993md
3 Sealock:1989nx
1 Barreau:1983ht
5 Bagdasaryan:1988hp
Hbc
epsilon
14
13
12
11
10
9
8
0.0
0.2
0.4
0.6
0.8

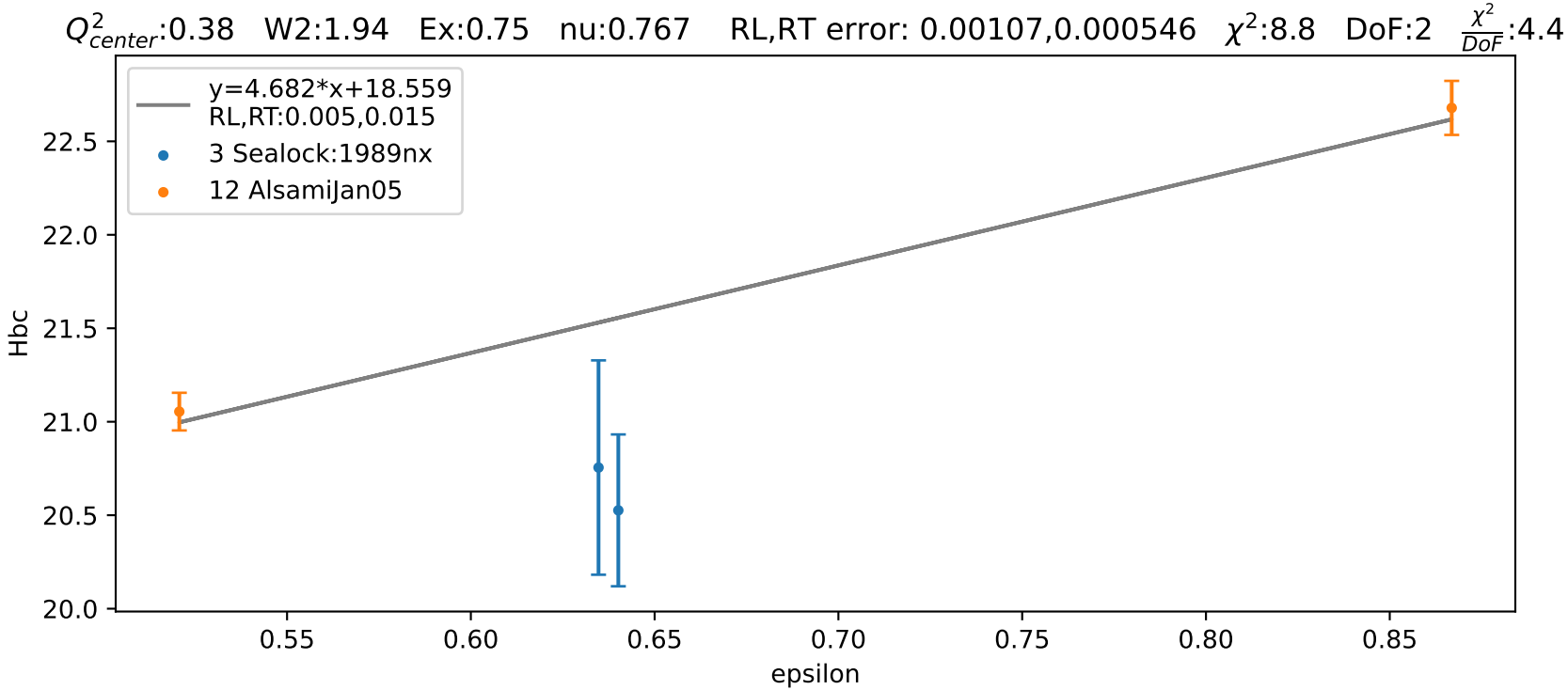

Q^2_{center}:0.38 W2:1.46 Ex:0.495 nu:0.512 RL,RT error: 0.0112,0.0097 χ^2:2.0 DoF:1 $\frac{\chi^2}{DoF}$:2.0
y=19.71*x+-0.098
RL,RT:0.02,-0.0
3 Sealock:1989nx
5 Bagdasaryan:1988hp
Hbc
epsilon
20
19
18
17
16
15
14
13
0.725
0.750
0.775
0.800
0.825
0.850
0.875
0.900
0.925

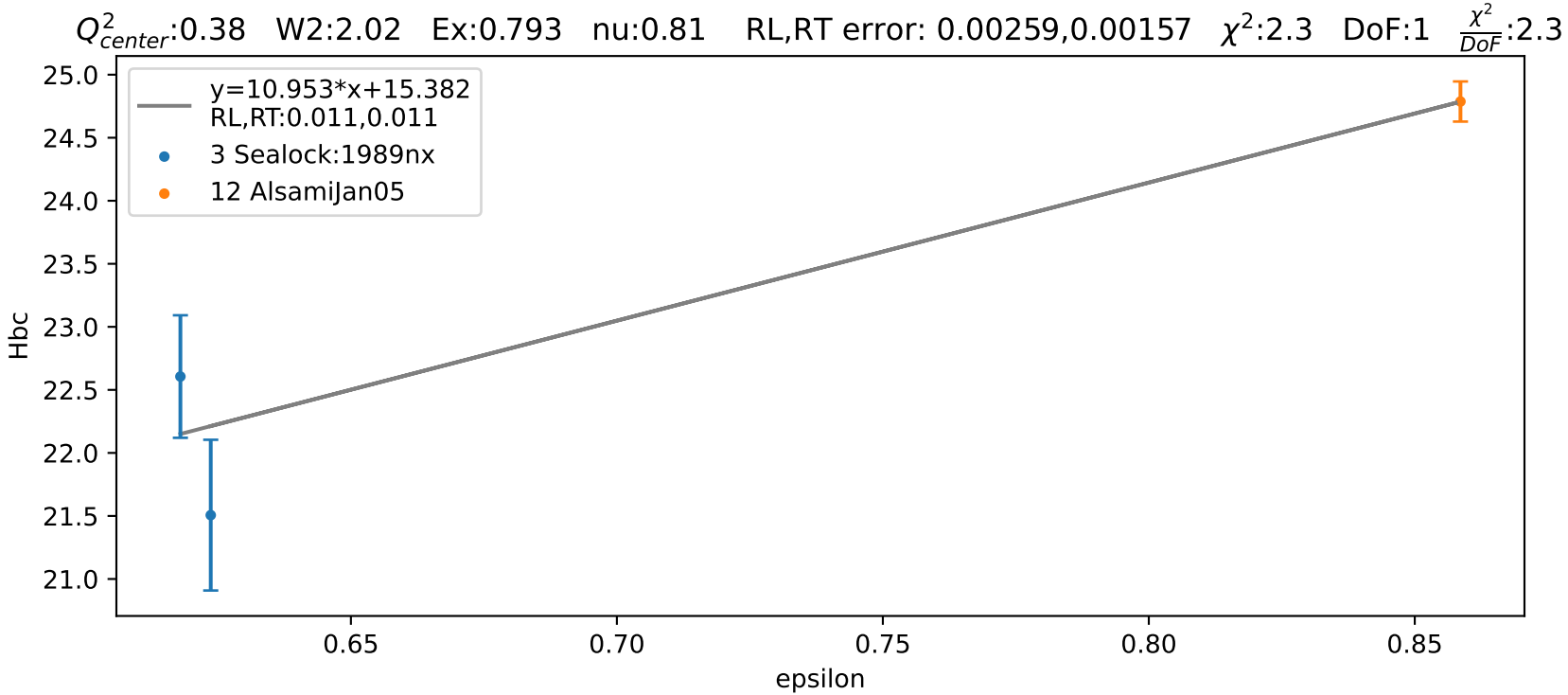

Q^2_{center}:0.38 W2:1.5 Ex:0.516 nu:0.533 RL,RT error: 0.00286,0.00239 χ^2:0.5 DoF:2 $\frac{\chi^2}{DoF}$:0.2
y=21.979*x+-0.003
RL,RT:0.022,-0.0
5 Bagdasaryan:1988hp
3 Sealock:1989nx
Hbc
epsilon
22
21
20
19
18
17
16
15
0.75
0.80
0.85
0.90

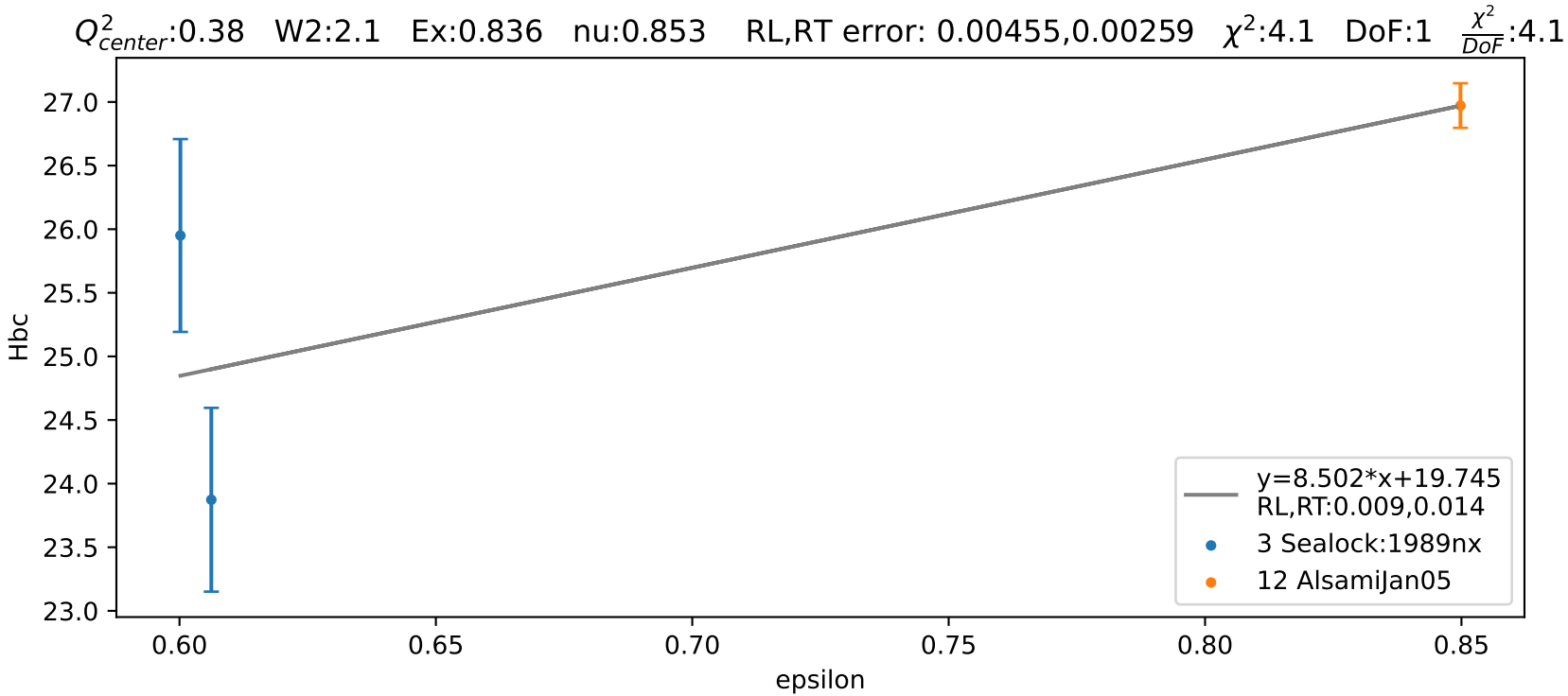

Q^2_{center}:0.38 W2:1.54 Ex:0.537 nu:0.554 RL,RT error: 0.0135,0.00952 χ^2:11.2 DoF:1 $\frac{\chi^2}{DoF}$:11.2
y=-0.039*x+16.054
RL,RT:-0.0,0.018
3 Sealock:1989nx
5 Bagdasaryan:1988hp
12 AlsamiJan05
Hbc
epsilon
23
22
21
20
19
18
17
16
15
0.65
0.70
0.75
0.80
0.85
0.90

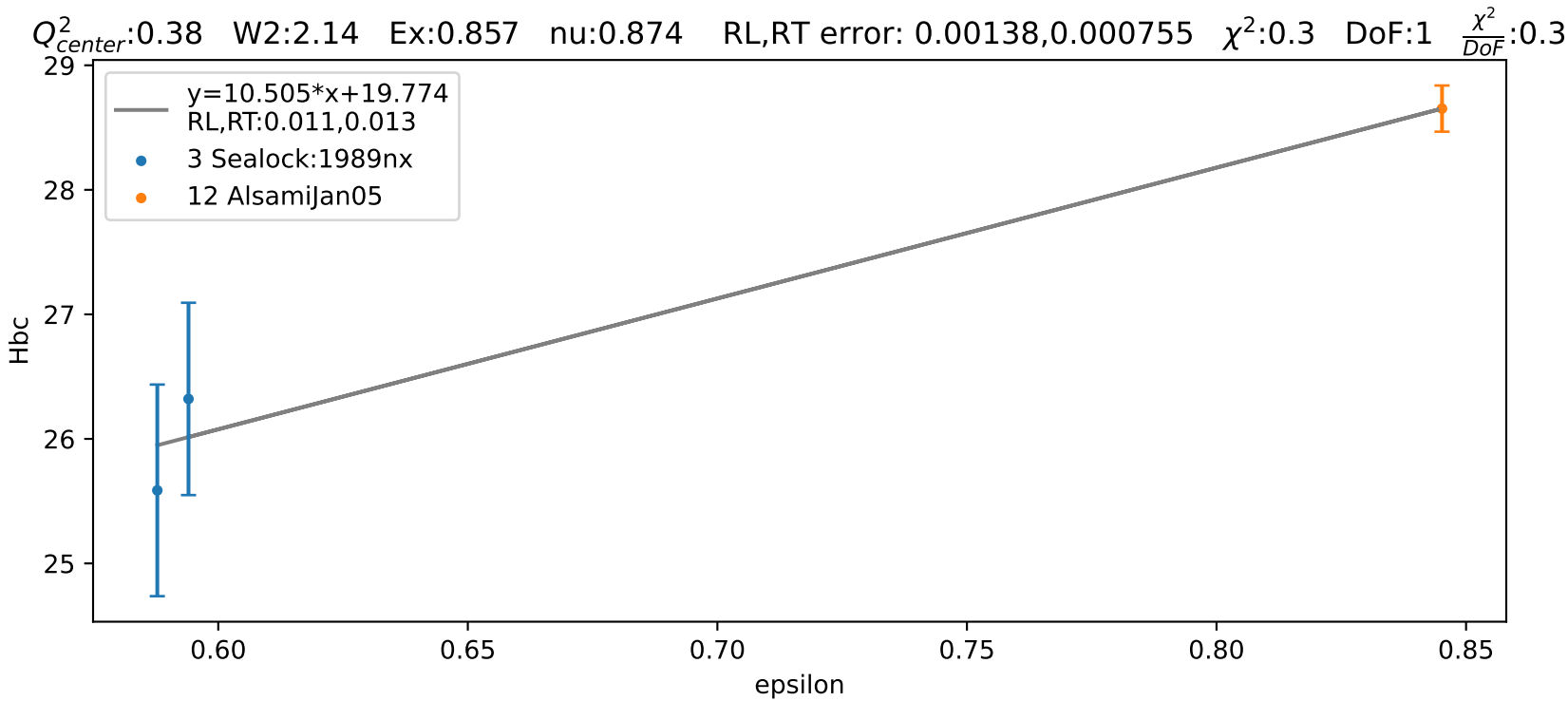

Q^2_{center}:0.38 W2:1.58 Ex:0.559 nu:0.576 RL,RT error: 0.00942,0.00629 χ^2:11.6 DoF:2 $\frac{\chi^2}{DoF}$:5.8
y=0.069*x+17.048
RL,RT:0.0,0.018
3 Sealock:1989nx
5 Bagdasaryan:1988hp
12 AlsamiJan05
Hbc
epsilon
16
18
20
22
24
0.60
0.65
0.70
0.75
0.80
0.85
0.90

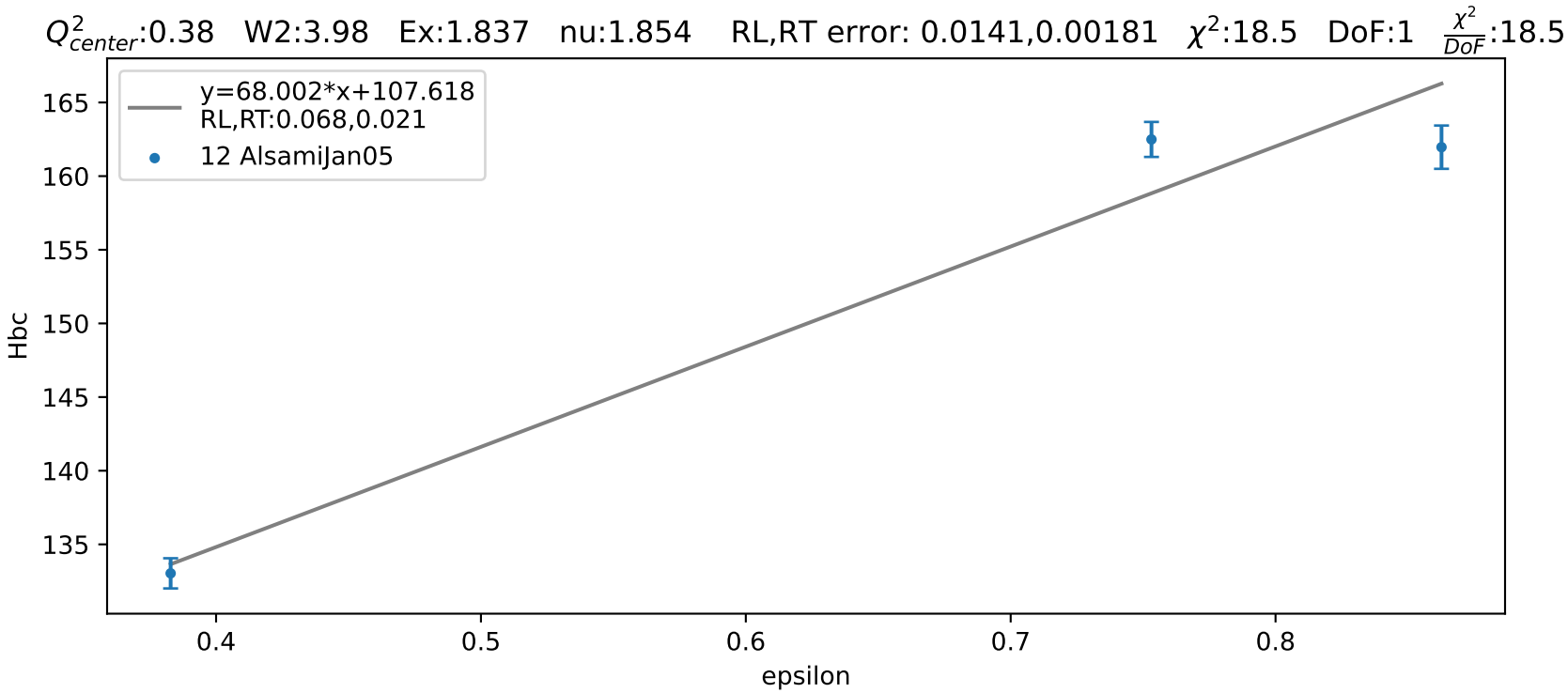

Q^2_{center}:0.38 W2:1.62 Ex:0.58 nu:0.597 RL,RT error: 0.00677,0.00429 χ^2:12.7 DoF:3 $\frac{\chi^2}{DoF}$:4.2
y=7.77*x+12.644
RL,RT:0.008,0.013
5 Bagdasaryan:1988hp
3 Sealock:1989nx
12 AlsamiJan05
Hbc
epsilon
18
20
22
24
26
0.60
0.65
0.70
0.75
0.80
0.85
0.90

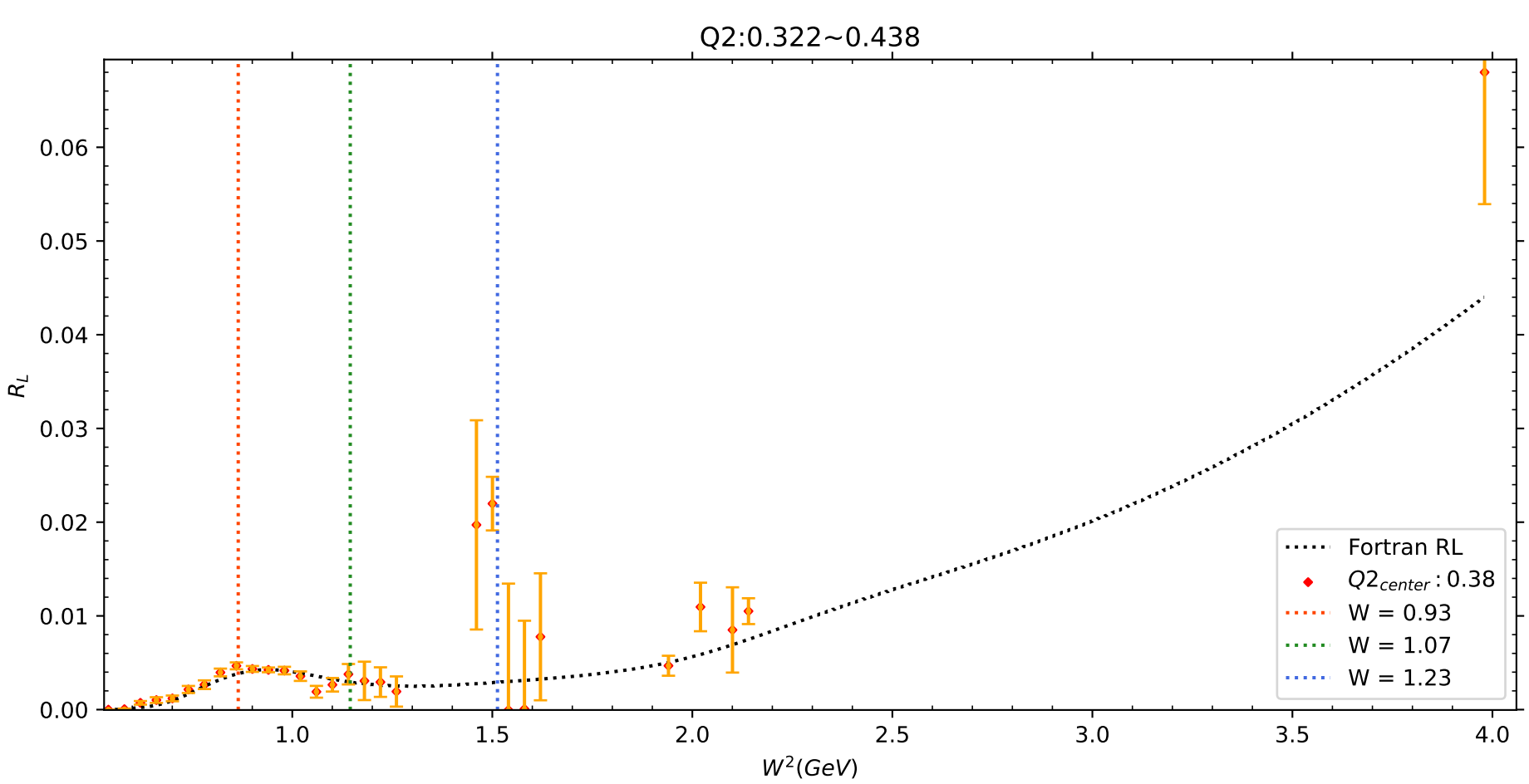

Q^2_{center}:0.38 W2:1.94 Ex:0.75 nu:0.767 RL,RT error: 0.00107,0.000546 χ^2:8.8 DoF:2 $\frac{\chi^2}{DoF}$:4.4
y=4.682*x+18.559
RL,RT:0.005,0.015
3 Sealock:1989nx
12 AlsamiJan05
Hbc
epsilon
22.5
22.0
21.5
21.0
20.5
20.0
0.55
0.60
0.65
0.70
0.75
0.80
0.85

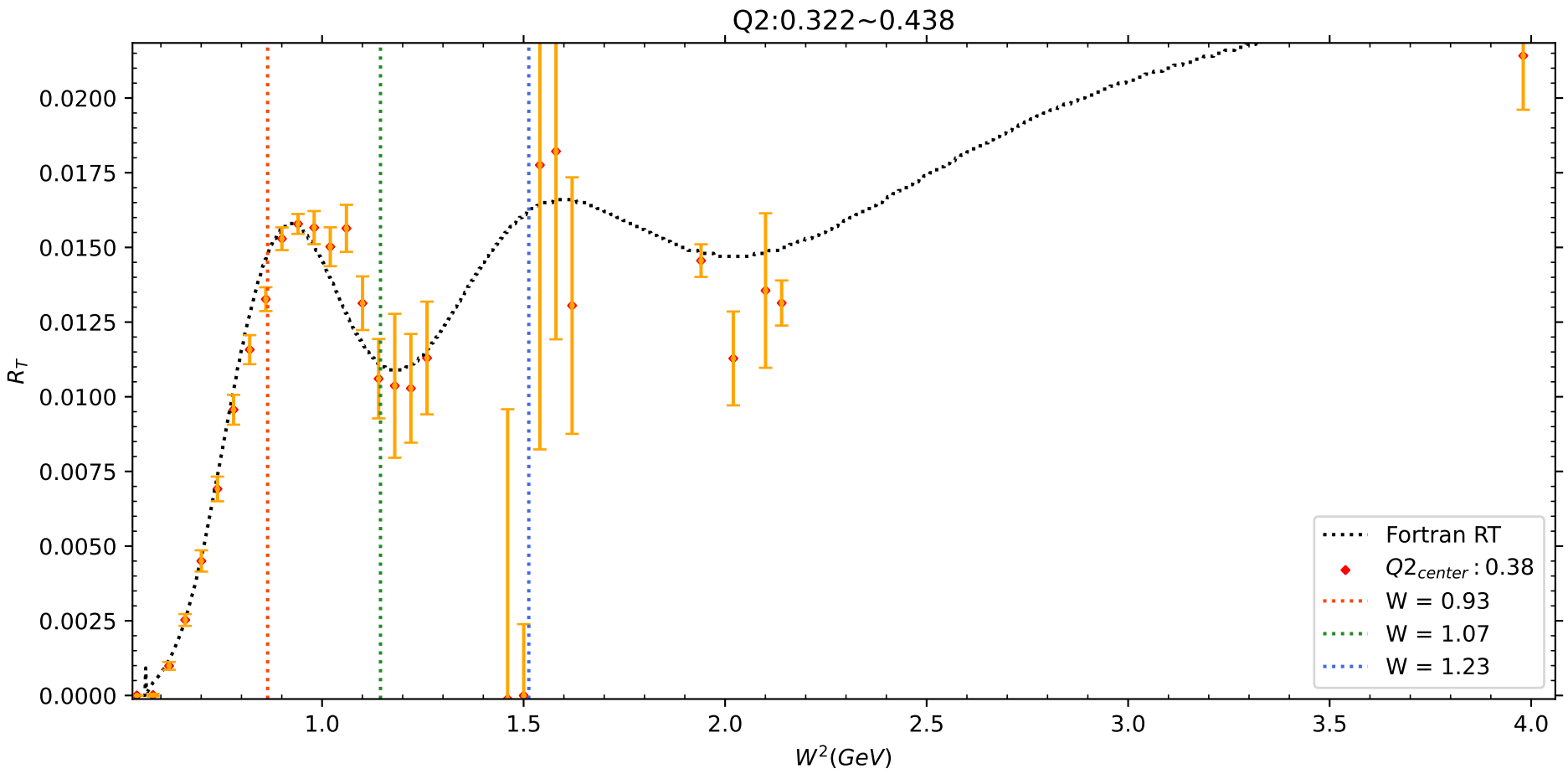

Q^2_{center}:0.38 W2:2.02 Ex:0.793 nu:0.81 RL,RT error: 0.00259,0.00157 χ^2:2.3 DoF:1 $\frac{\chi^2}{DoF}$:2.3
y=10.953*x+15.382
RL,RT:0.011,0.011
3 Sealock:1989nx
12 AlsamiJan05
Hbc
epsilon
25.0
24.5
24.0
23.5
23.0
22.5
22.0
21.5
21.0
0.65
0.70
0.75
0.80
0.85

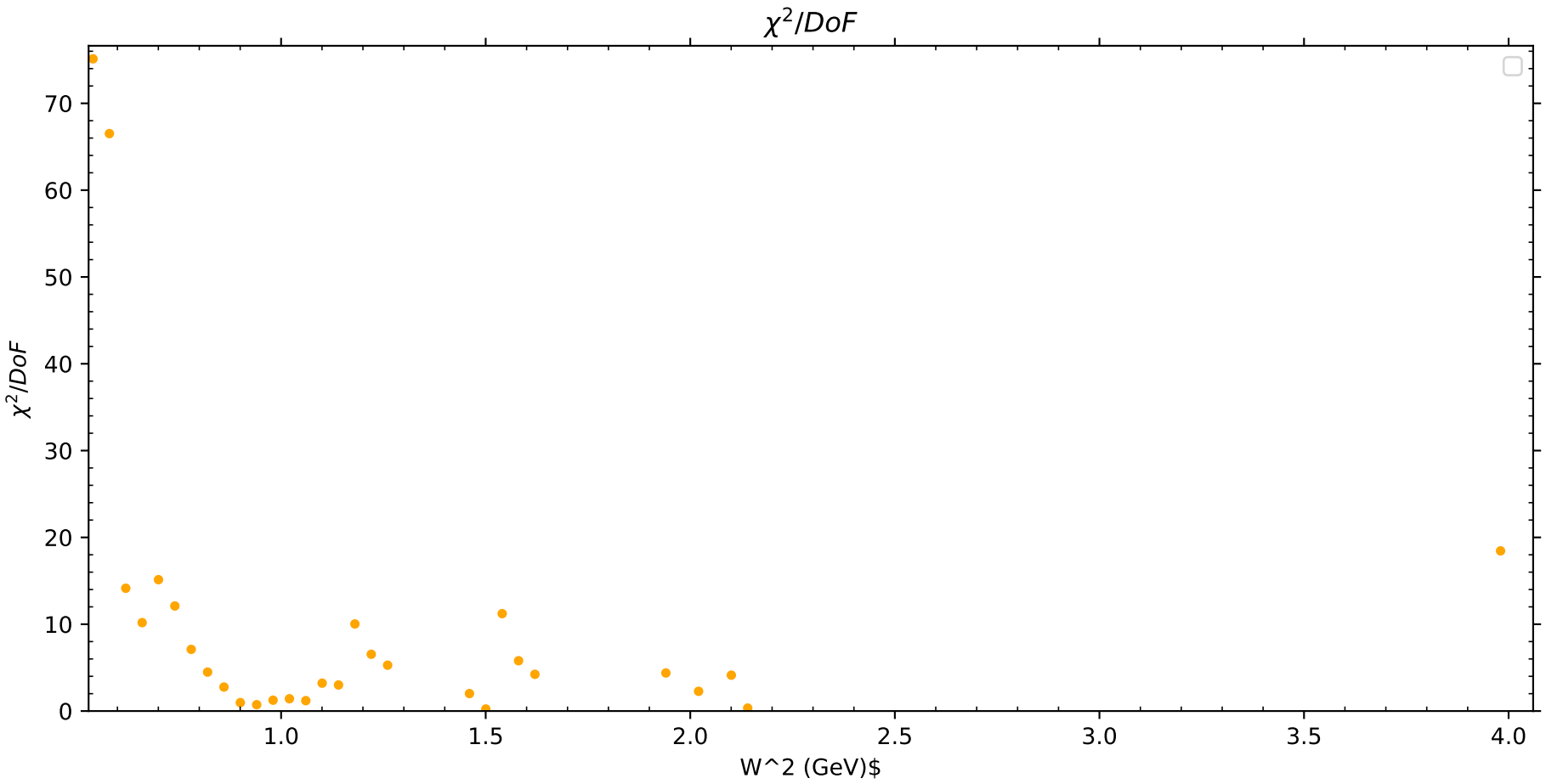

Q^2_{center}:0.38 W2:2.1 Ex:0.836 nu:0.853 RL,RT error: 0.00455,0.00259 χ^2:4.1 DoF:1 $\frac{\chi^2}{DoF}$:4.1
Hbc
epsilon
27.0
26.5
26.0
25.5
25.0
24.5
24.0
23.5
23.0
0.60
0.65
0.70
0.75
0.80
0.85
y=8.502*x+19.745
RL,RT:0.009,0.014
3 Sealock:1989nx
12 AlsamiJan05


Q^2_{center}:0.38 W2:2.14 Ex:0.857 nu:0.874 RL,RT error: 0.00138,0.000755 χ^2:0.3 DoF:1 $\frac{\chi^2}{DoF}$:0.3
y=10.505*x+19.774
RL,RT:0.011,0.013
3 Sealock:1989nx
12 AlsamiJan05
Hbc
epsilon
29
28
27
26
25
0.60
0.65
0.70
0.75
0.80
0.85


Q^2_{center}:0.38 W2:3.98 Ex:1.837 nu:1.854 RL,RT error: 0.0141,0.00181 χ^2:18.5 DoF:1 $\frac{\chi^2}{DoF}$:18.5
y=68.002*x+107.618
RL,RT:0.068,0.021
12 AlsamiJan05
Hbc
epsilon
165
160
155
150
145
140
135
0.4
0.5
0.6
0.7
0.8


Q2:0.322~0.438
R_L
$W^2(GeV)$
Fortran RL
$Q2_{center}$: 0.38
W = 0.93
W = 1.07
W = 1.23


Q2:0.322~0.438
R_T
$W^2(GeV)$
Fortran RT
$Q2_{center}$: 0.38
W = 0.93
W = 1.07
W = 1.23


χ^2/DoF
χ^2/DoF
W^2 (GeV)$