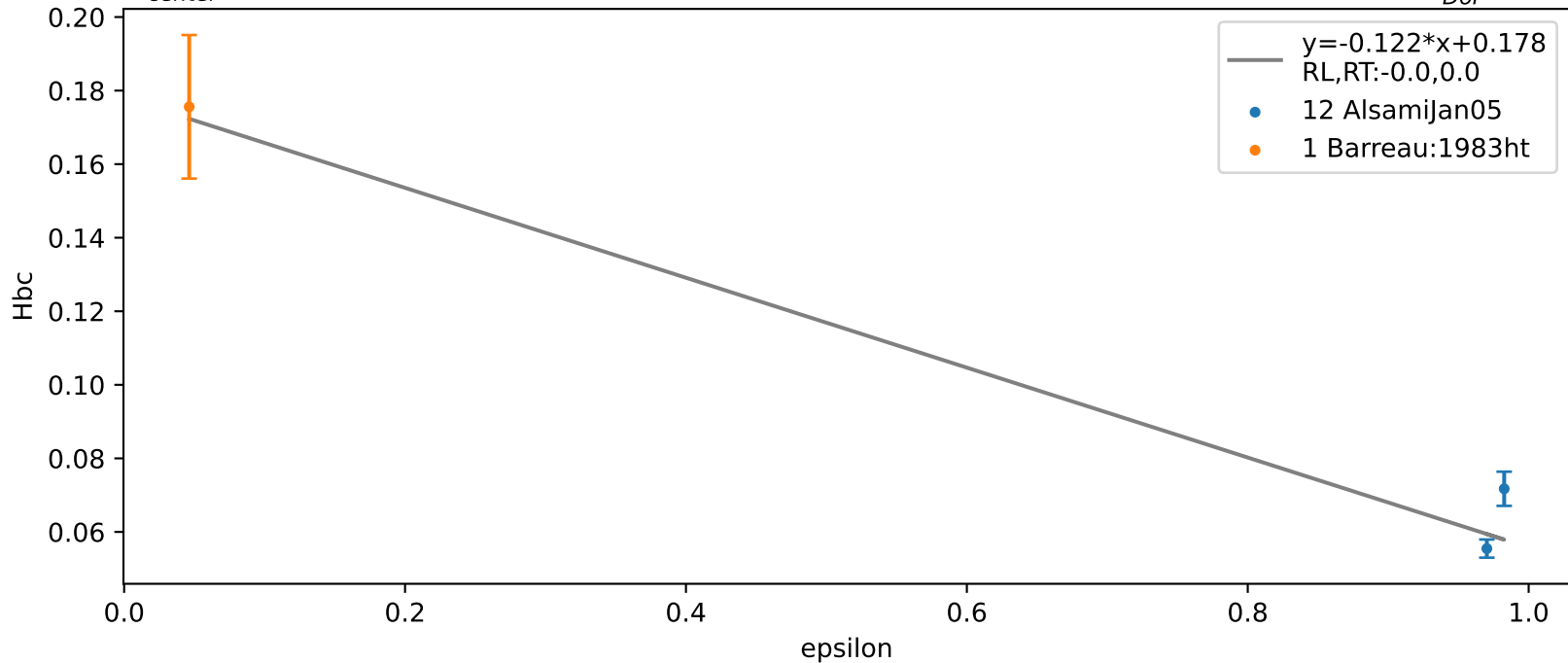
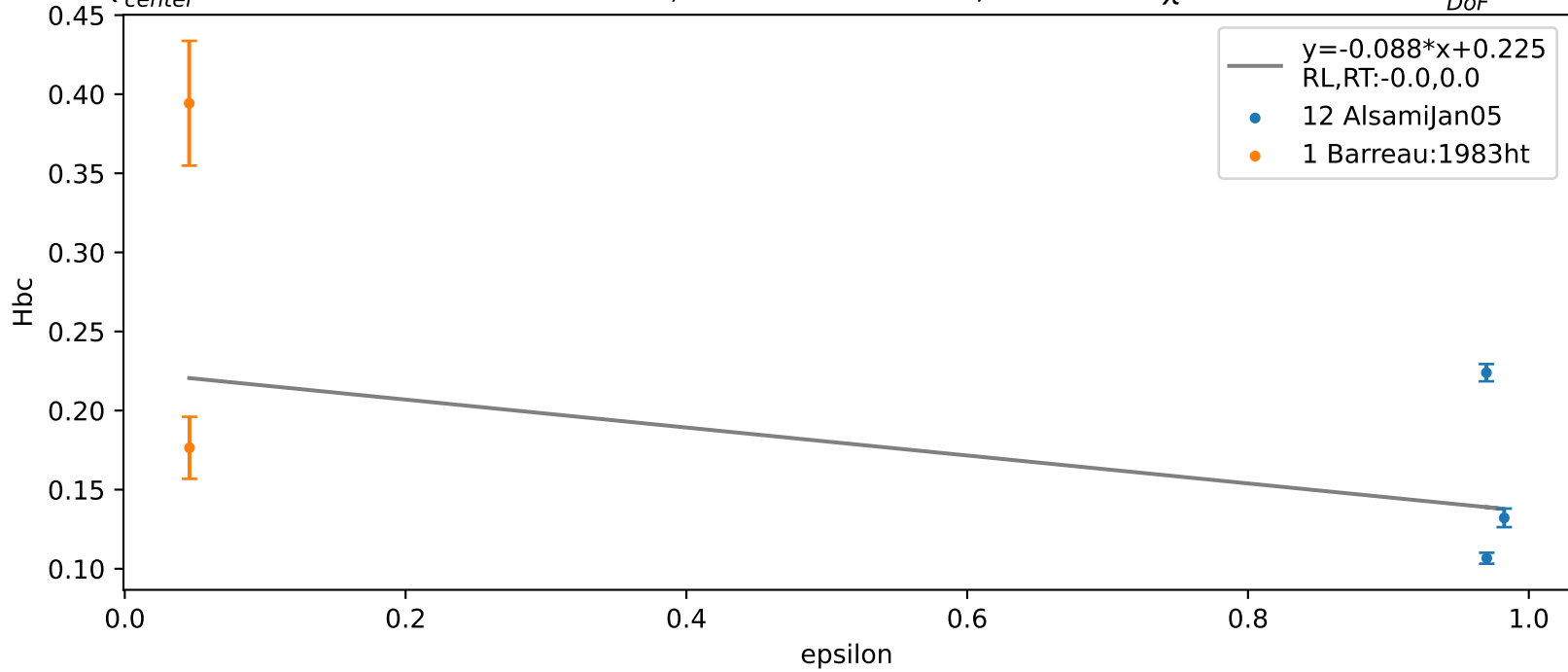


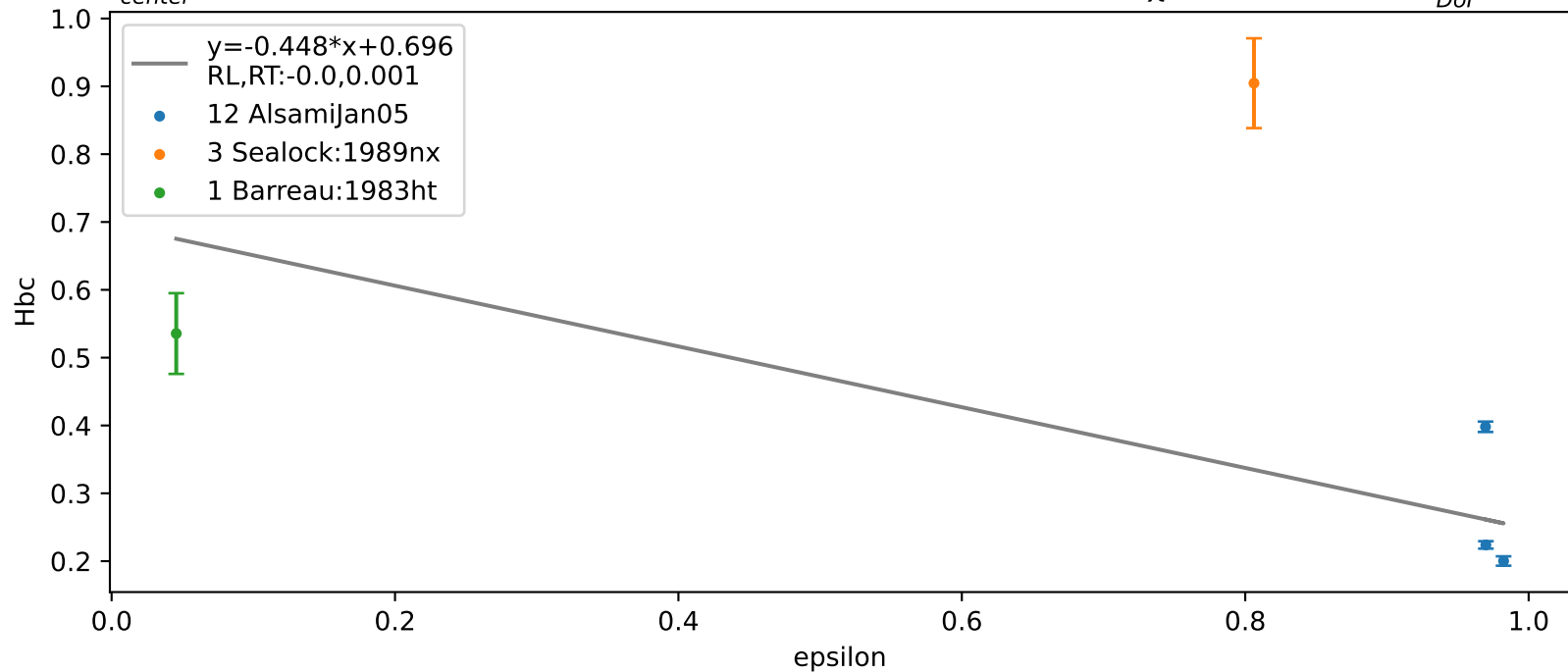
Q_{center}^2 :0.65 Ex:0.091 nu:0.12 RL,RT error: 7.15e-05,0.000135 χ^2 :11.4 DoF:1 $\frac{\chi^2}{DoF}$:11.4



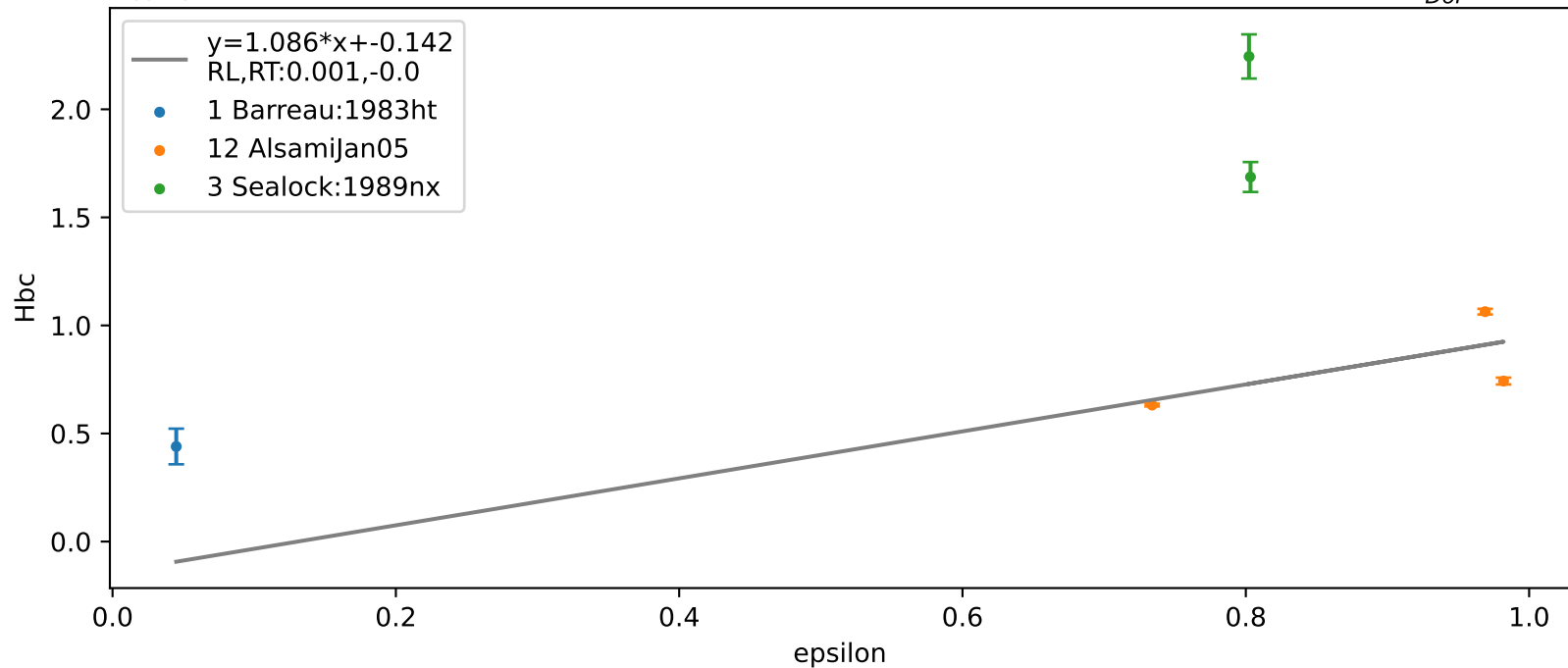
Q^2_{center} :0.65 Ex:0.111 nu:0.14 RL,RT error: 0.000208,0.000389 χ^2 :354.2 DoF:3 $\frac{\chi^2}{DoF}$:118.1



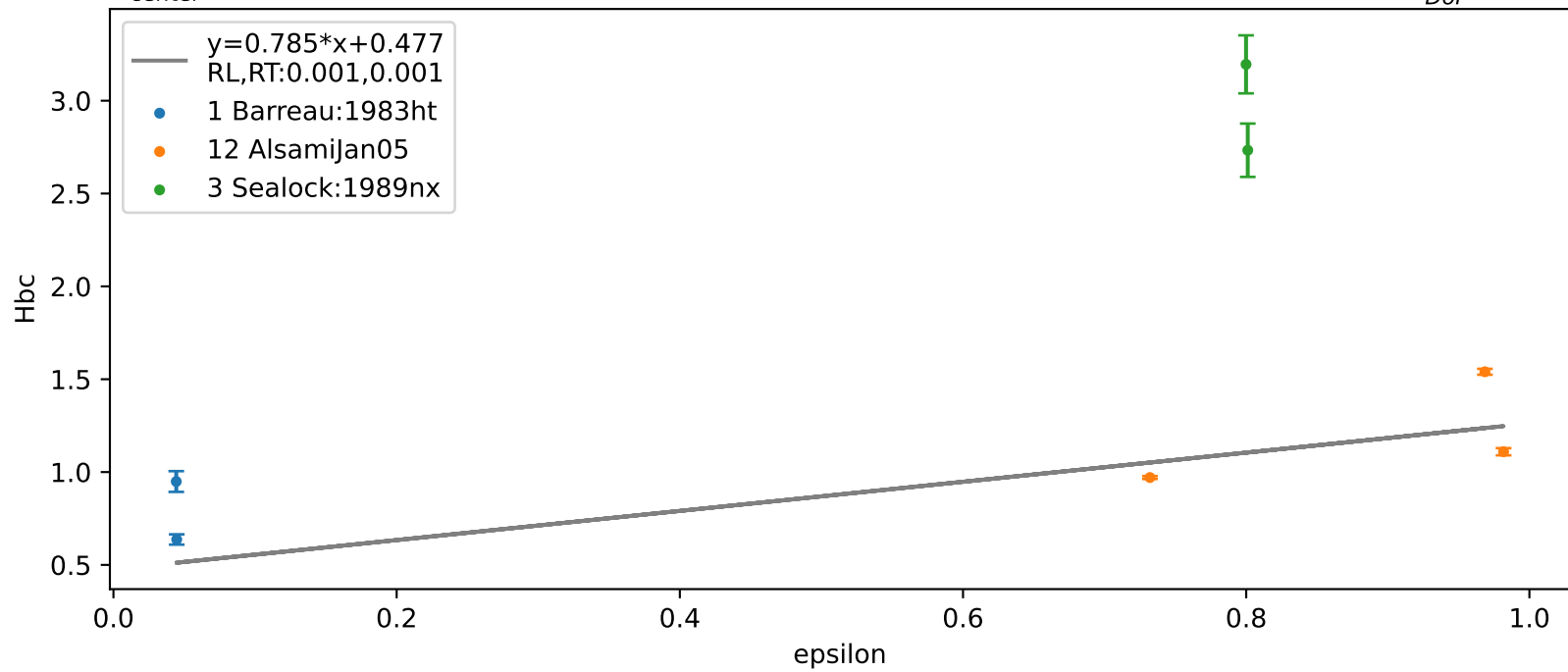
Q_{center}^2 :0.65 Ex:0.131 nu:0.16 RL,RT error: 0.000823,0.00154 χ^2 :509.3 DoF:3 $\frac{\chi^2}{DoF}$:169.8



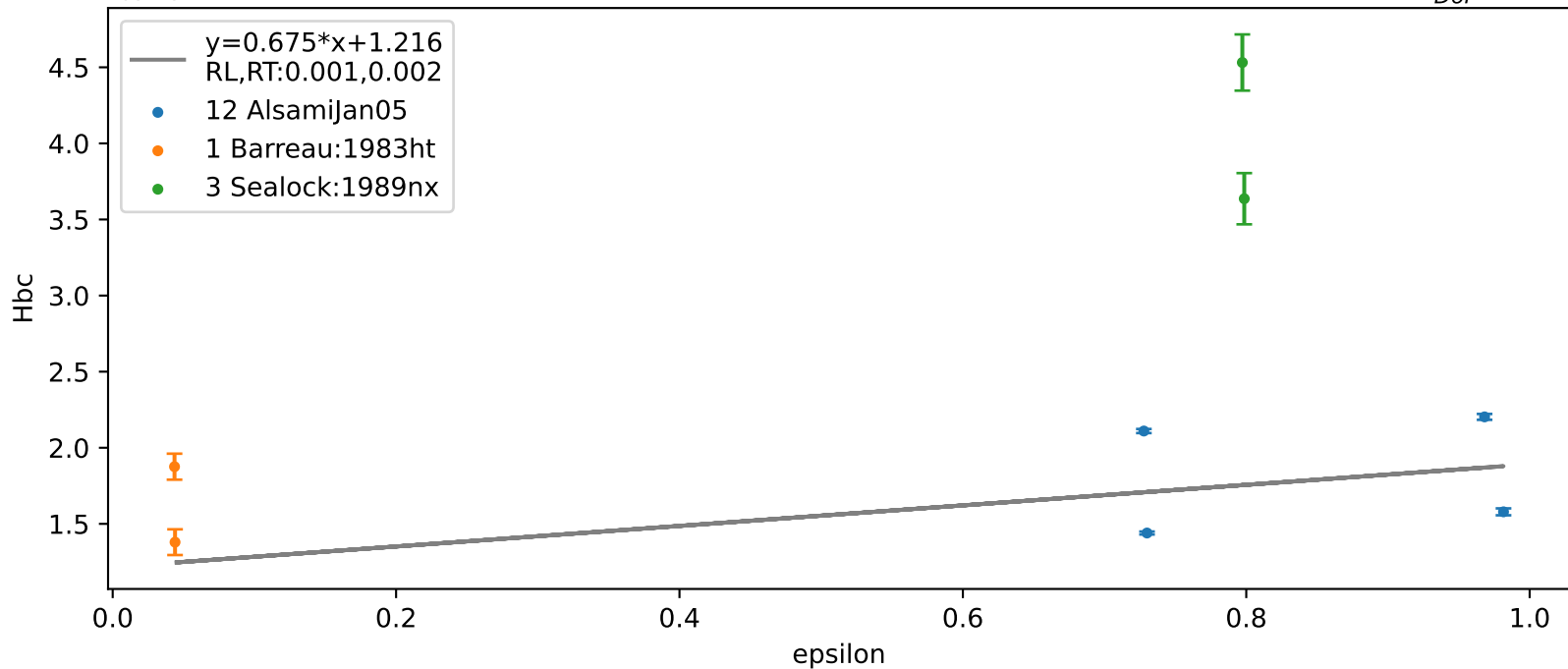
Q_{center}^2 :0.65 Ex:0.171 nu:0.2 RL,RT error: 0.000612,0.00093 χ^2 :736.3 DoF:4 $\frac{\chi^2}{DoF}$:184.1



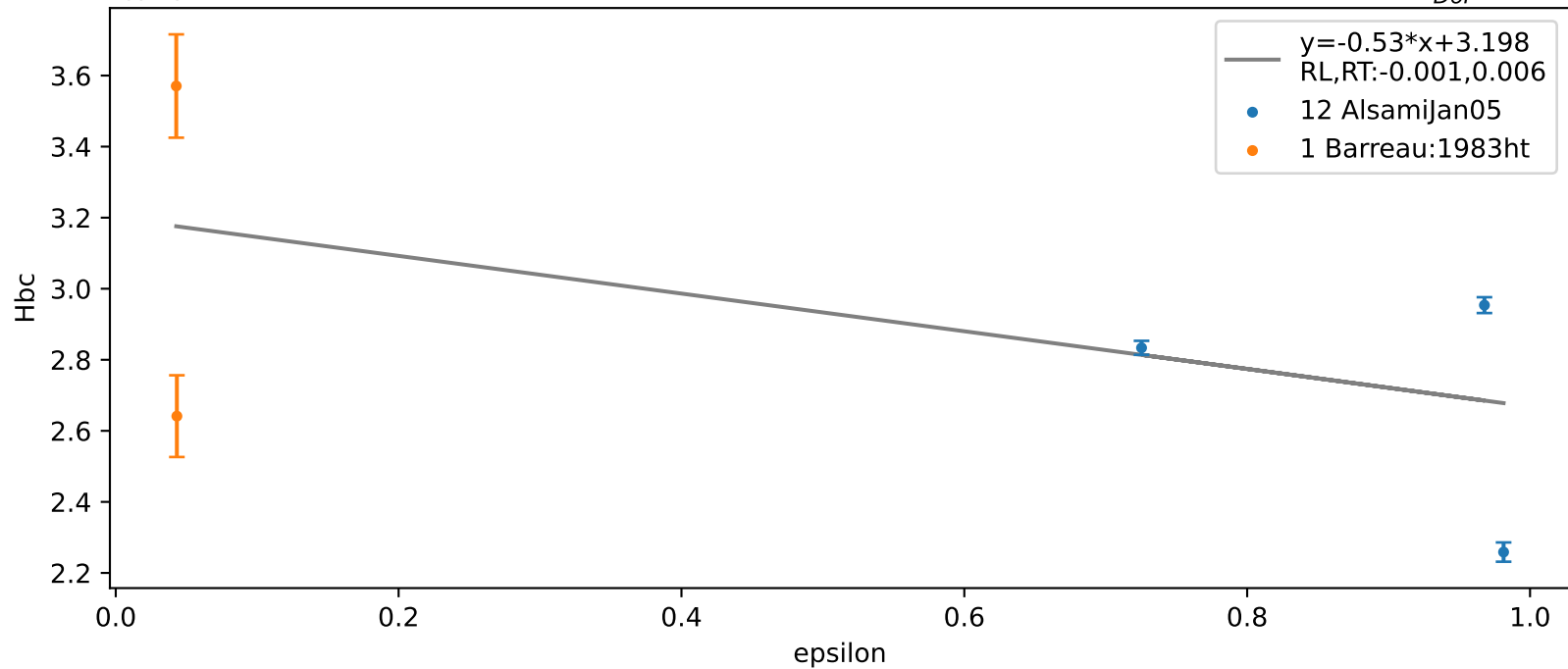
Q_{center}^2 :0.65 Ex:0.191 nu:0.22 RL,RT error: 0.0004,0.000583 χ^2 :917.9 DoF:5 $\frac{\chi^2}{DoF}$:183.6



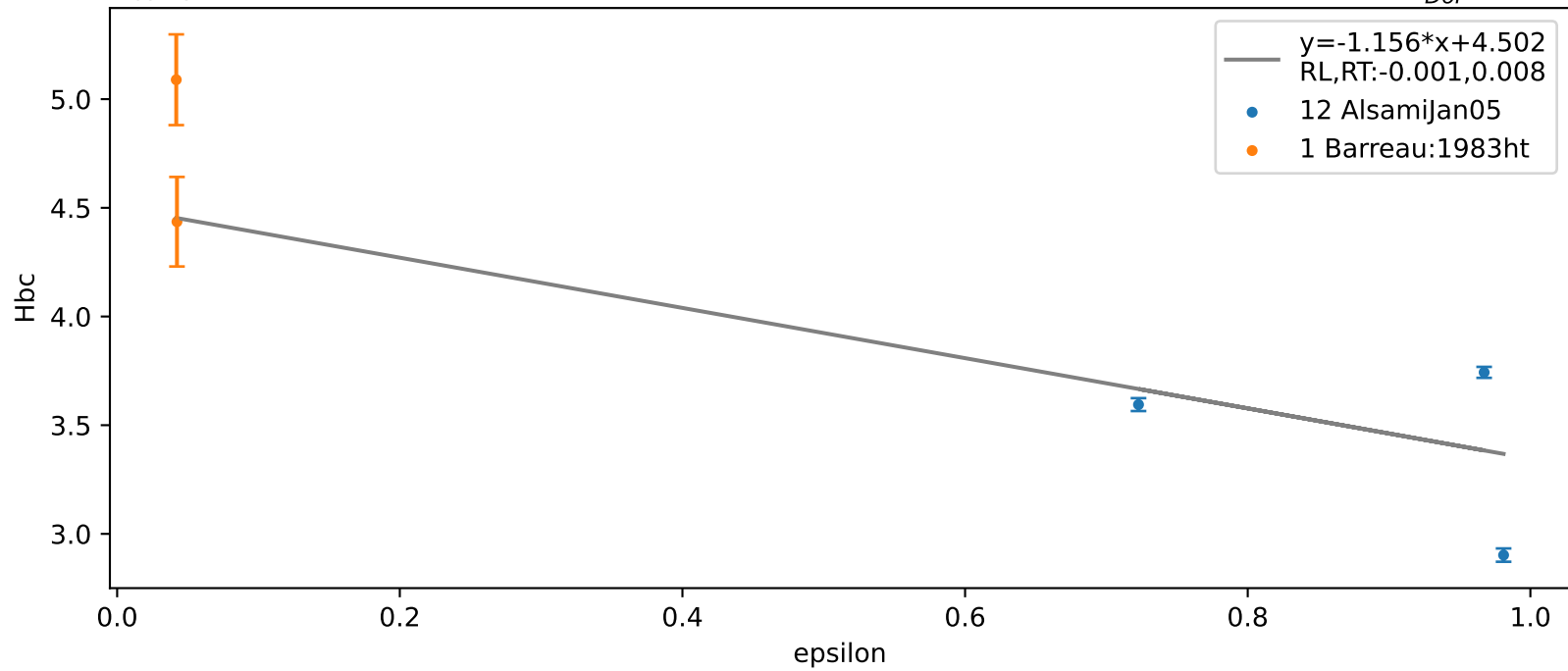
Q_{center}^2 :0.65 Ex:0.211 nu:0.24 RL,RT error: 0.00108,0.00155 χ^2 :2543.1 DoF:6 $\frac{\chi^2}{DoF}$:423.9



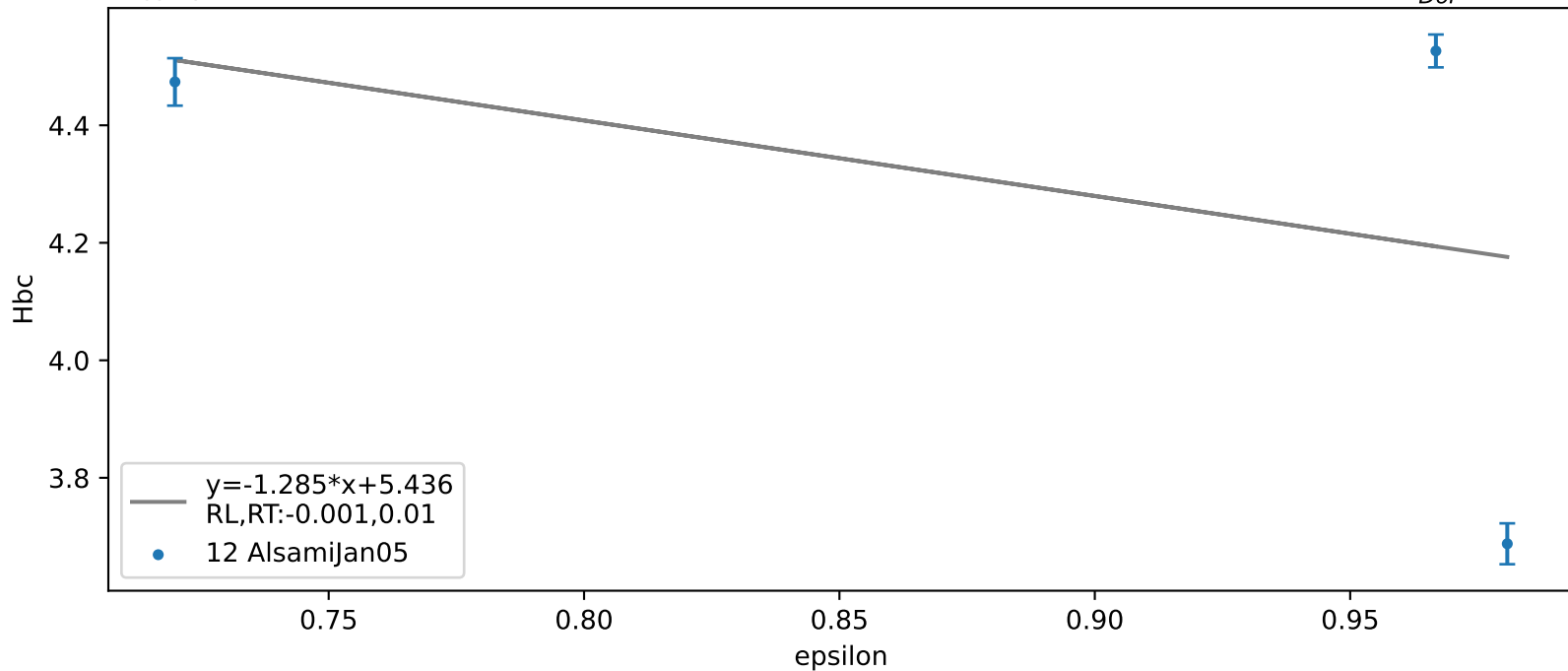
Q^2_{center} :0.65 Ex:0.231 nu:0.26 RL,RT error: 0.000897,0.00141 χ^2 :413.7 DoF:3 $\frac{\chi^2}{DoF}$:137.9



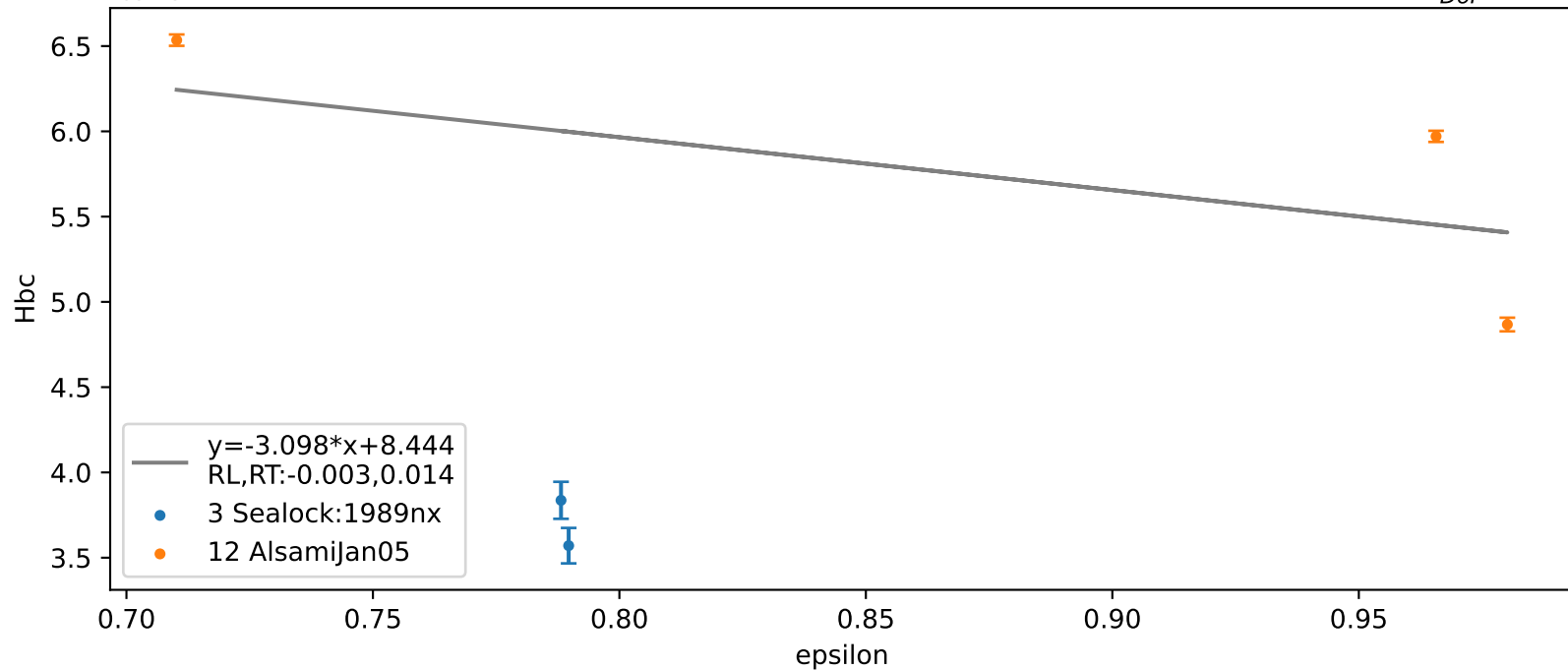
Q_{center}^2 :0.65 Ex:0.251 nu:0.28 RL,RT error: 0.00134,0.00215 χ^2 :448.3 DoF:3 $\frac{\chi^2}{DoF}$:149.4



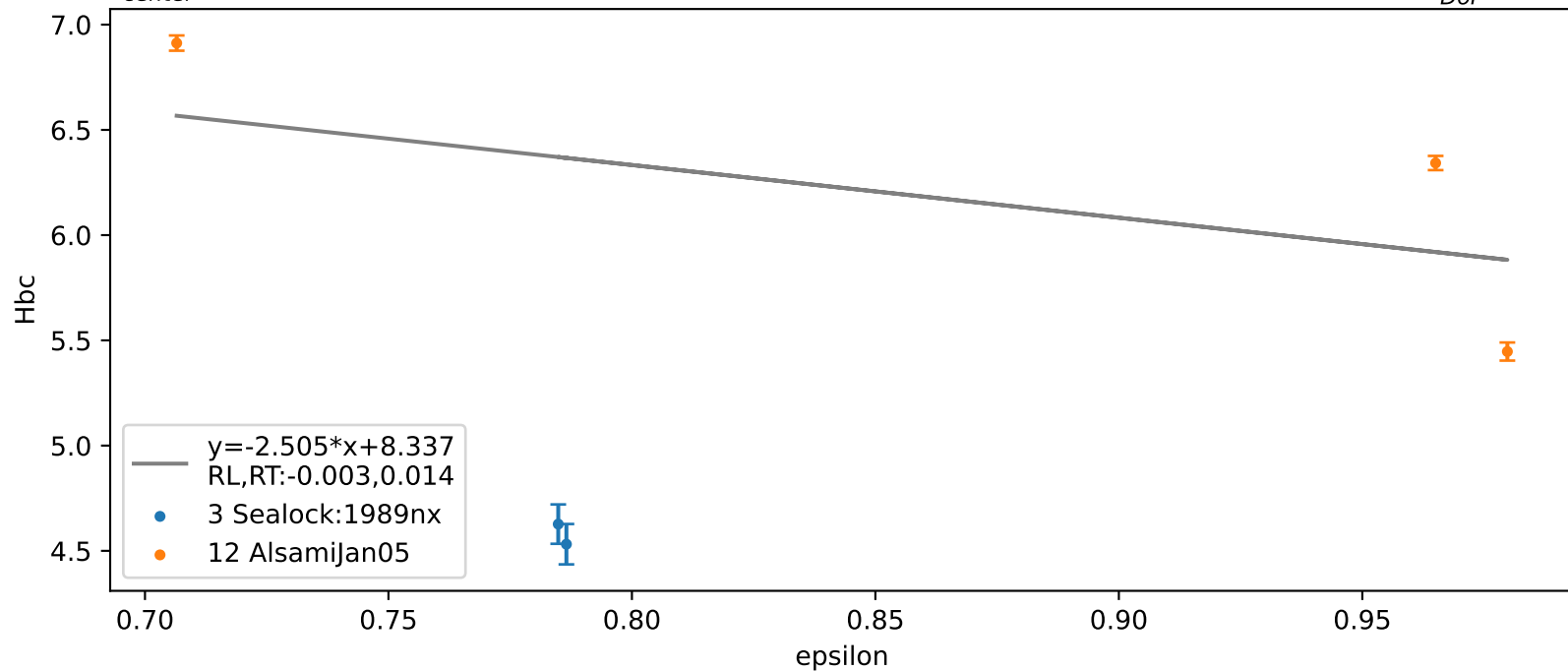
Q^2_{center} :0.65 Ex:0.271 nu:0.3 RL,RT error: 0.00334,0.00541 χ^2 :339.2 DoF:1 $\frac{\chi^2}{DoF}$:339.2



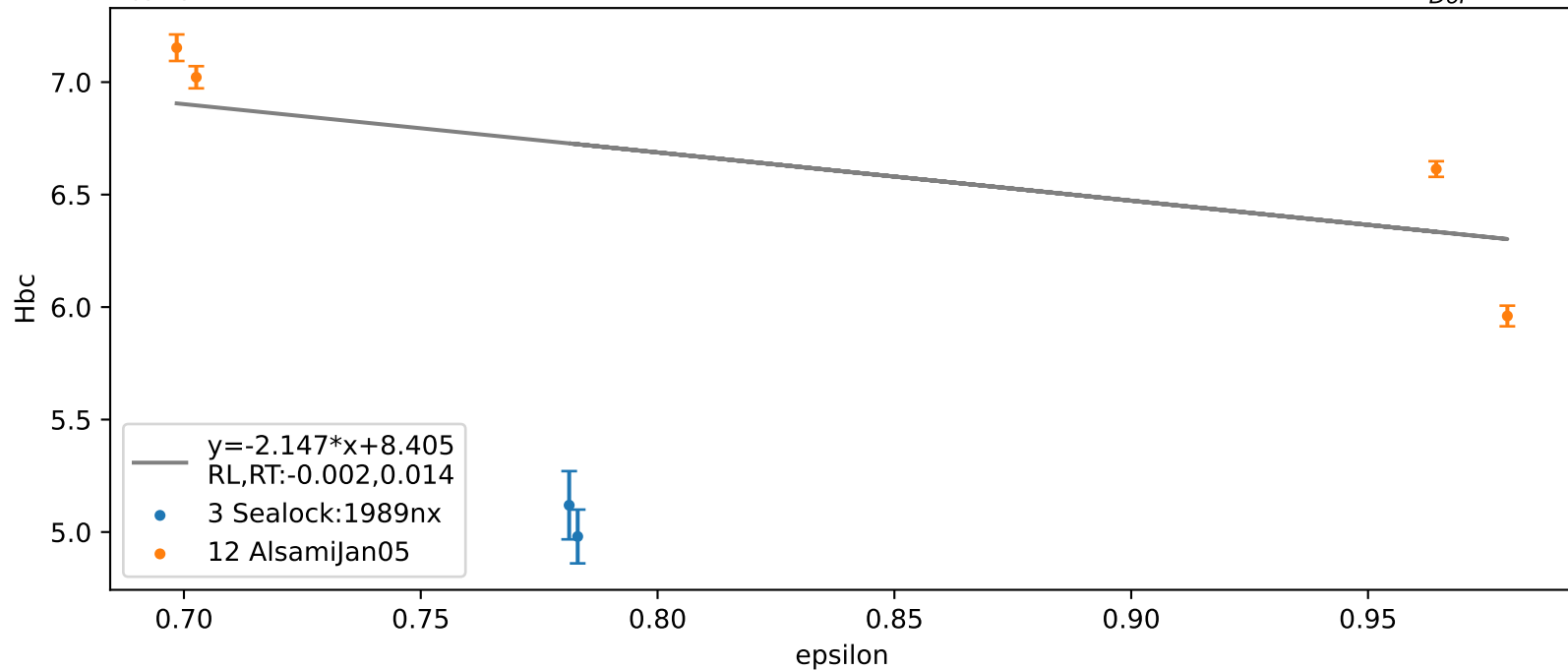
Q_{center}^2 :0.65 Ex:0.311 nu:0.34 RL,RT error: 0.00346,0.00516 χ^2 :1452.0 DoF:3 $\frac{\chi^2}{DoF}$:484.0



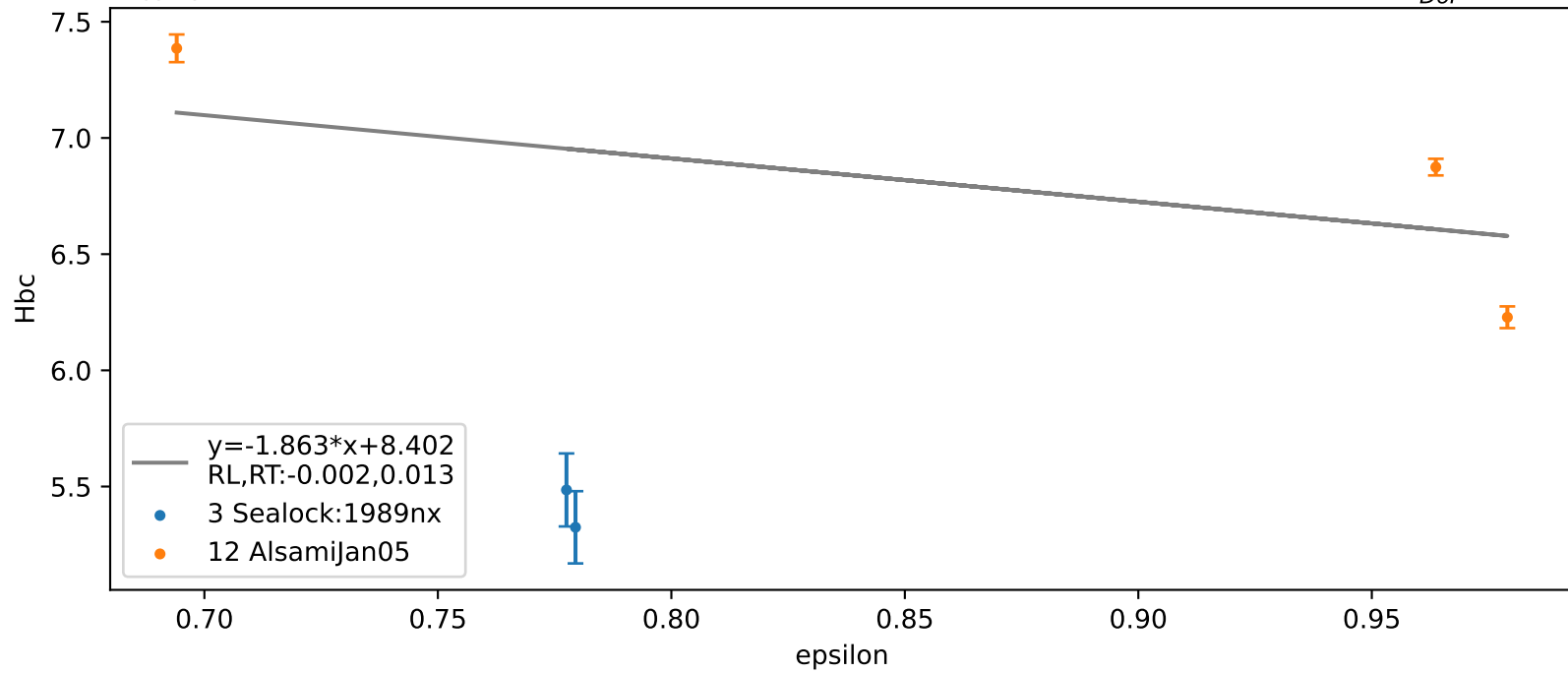
Q^2_{center} :0.65 Ex:0.331 nu:0.36 RL,RT error: 0.00312,0.00457 χ^2 :1064.0 DoF:3 $\frac{\chi^2}{DoF}$:354.7



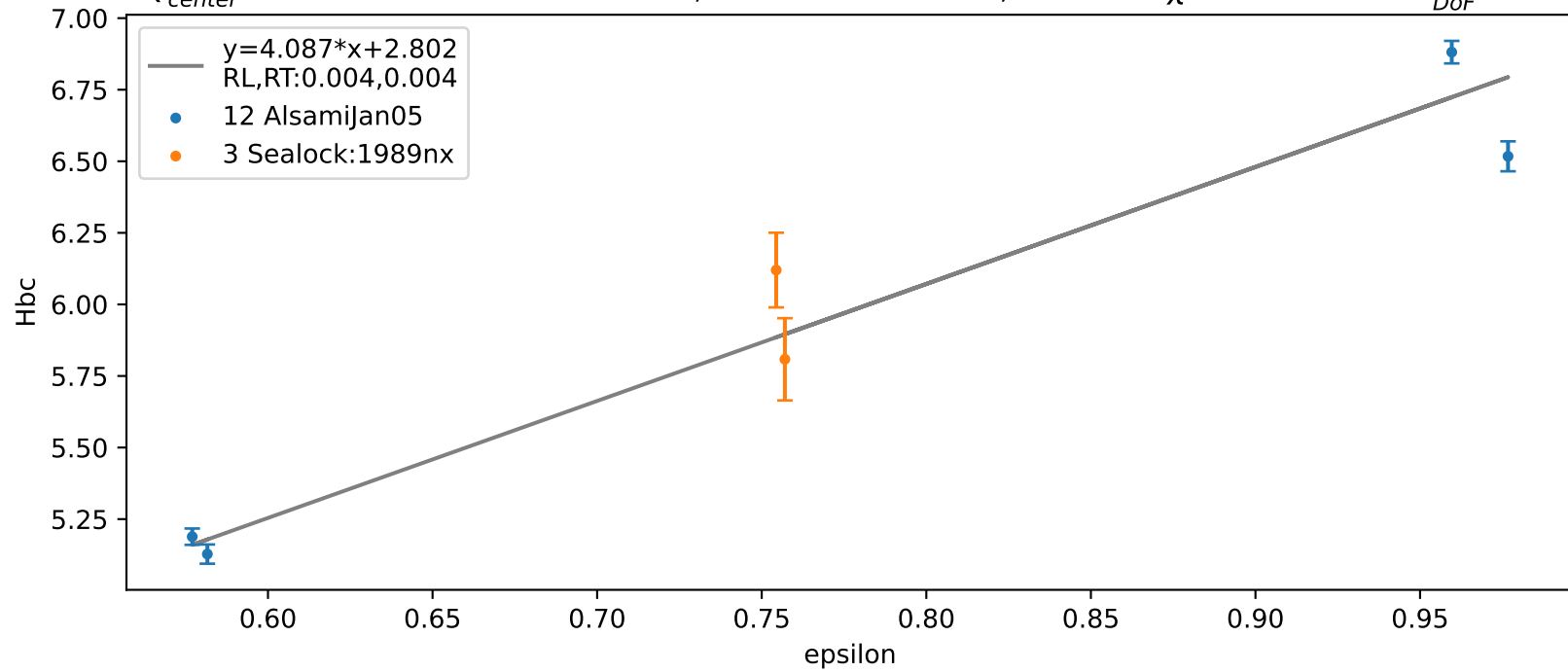
Q_{center}^2 :0.65 Ex:0.351 nu:0.38 RL,RT error: 0.00186,0.00268 χ^2 :469.3 DoF:4 $\frac{\chi^2}{DoF}$:117.3



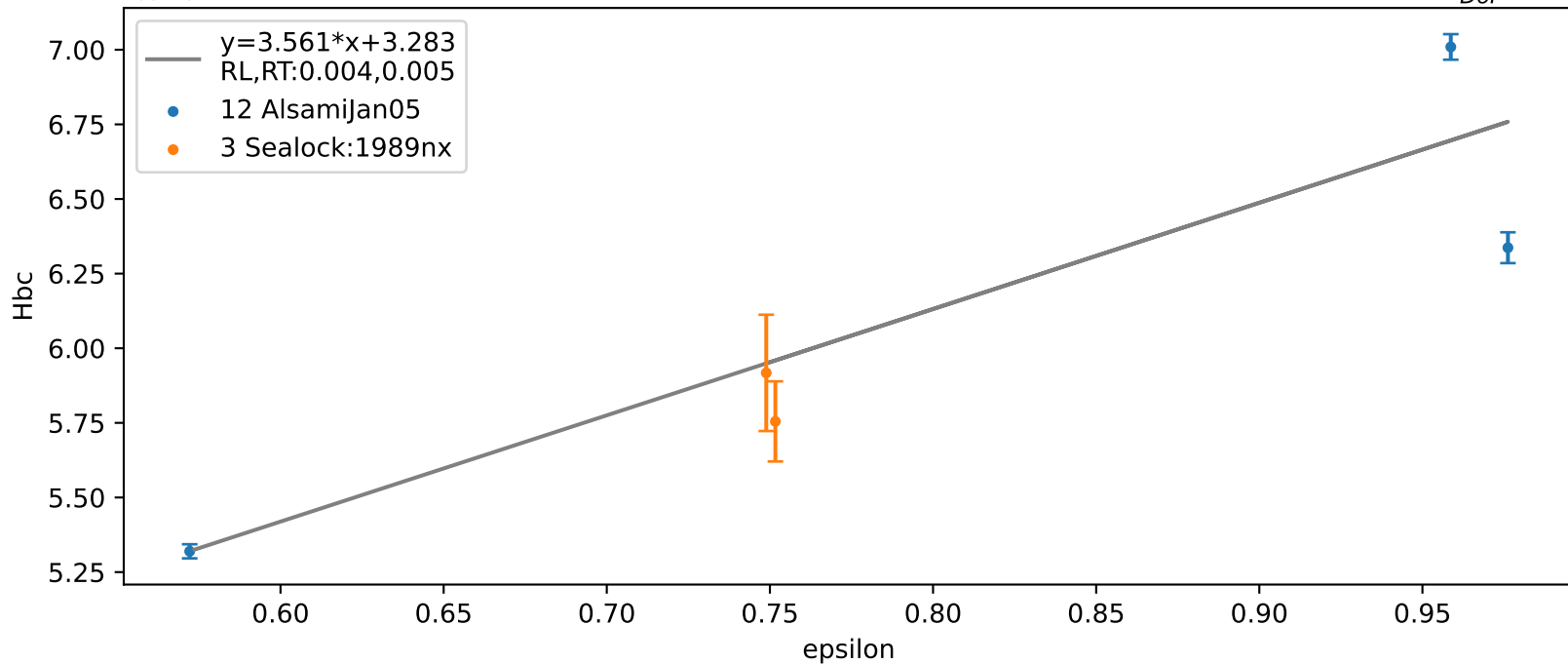
Q^2_{center} :0.65 Ex:0.371 nu:0.4 RL,RT error: 0.00241,0.00355 χ^2 :330.3 DoF:3 $\frac{\chi^2}{DoF}$:110.1



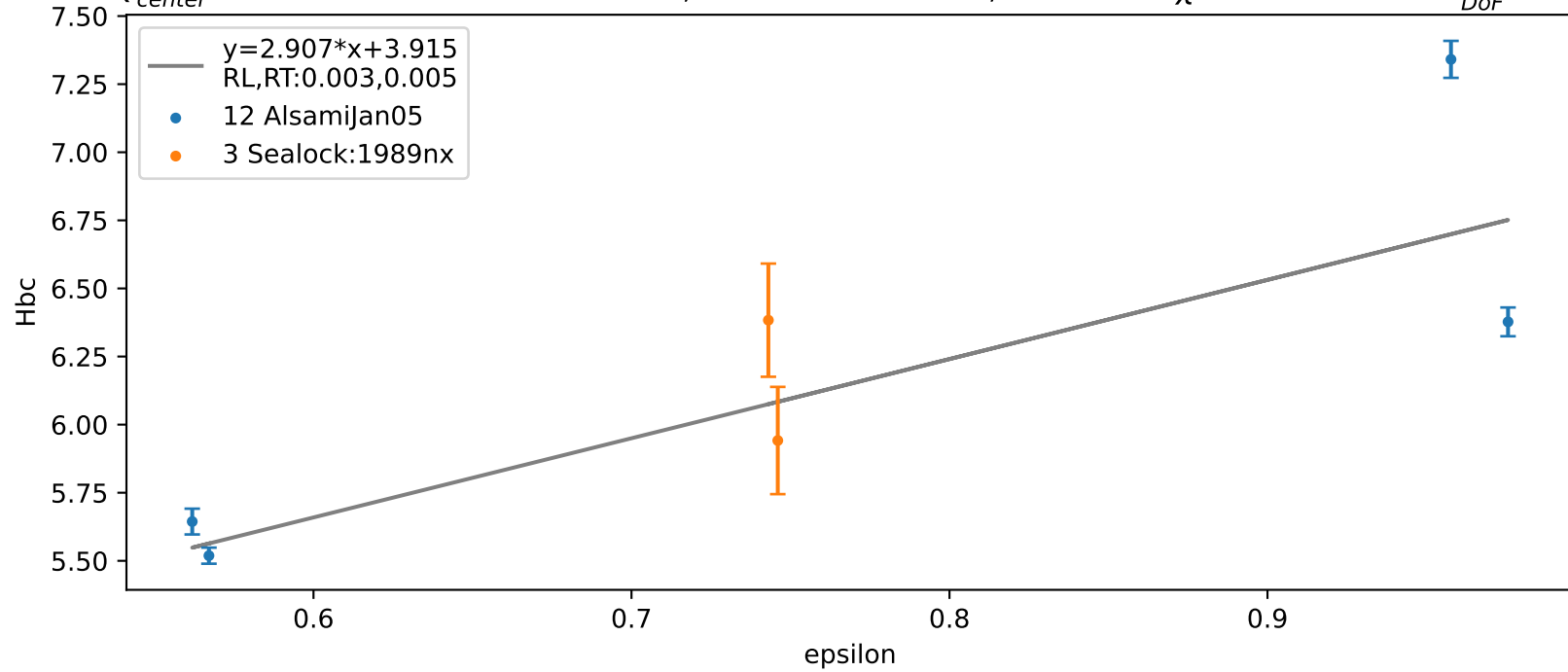
Q^2_{center} :0.65 Ex:0.471 nu:0.5 RL,RT error: 0.000352,0.00037 χ^2 :50.9 DoF:4 $\frac{\chi^2}{DoF}$:12.7



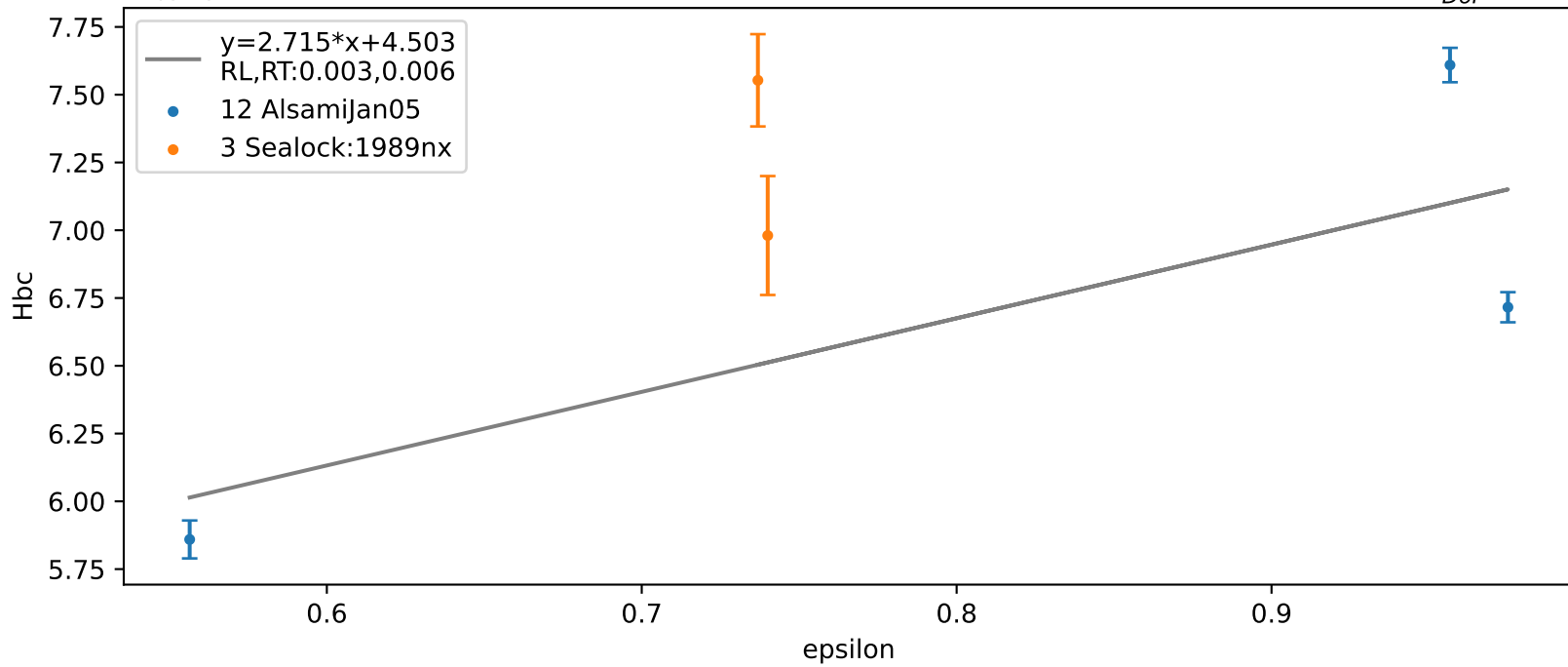
Q^2_{center} :0.65 Ex:0.491 nu:0.52 RL,RT error: 0.000658,0.000679 χ^2 :122.7 DoF:3 $\frac{\chi^2}{DoF}$:40.9



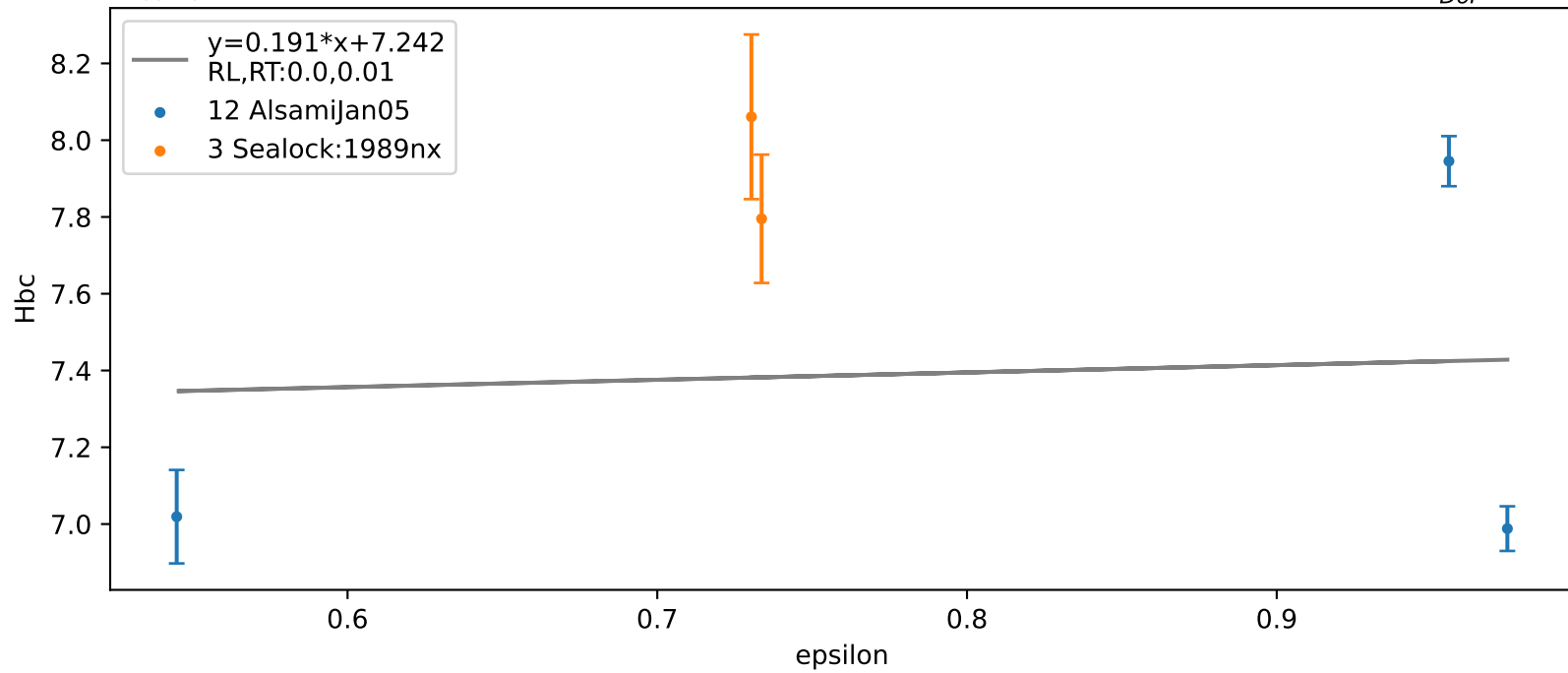
Q^2_{center} :0.65 Ex:0.511 nu:0.54 RL,RT error: 0.000734,0.000706 χ^2 :148.6 DoF:4 $\frac{\chi^2}{DoF}$:37.1



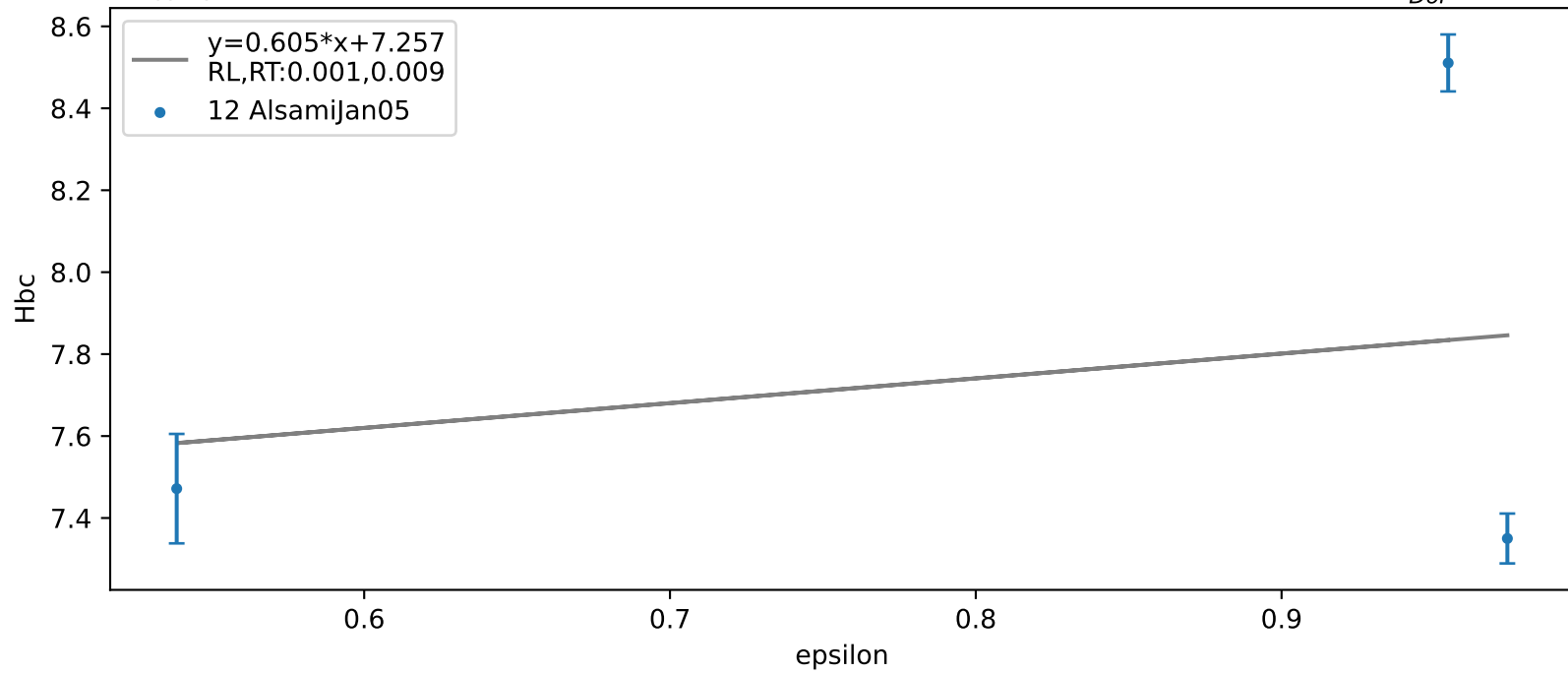
Q^2_{center} :0.65 Ex:0.531 nu:0.56 RL,RT error: 0.00148,0.00174 χ^2 :172.9 DoF:3 $\frac{\chi^2}{DoF}$:57.6



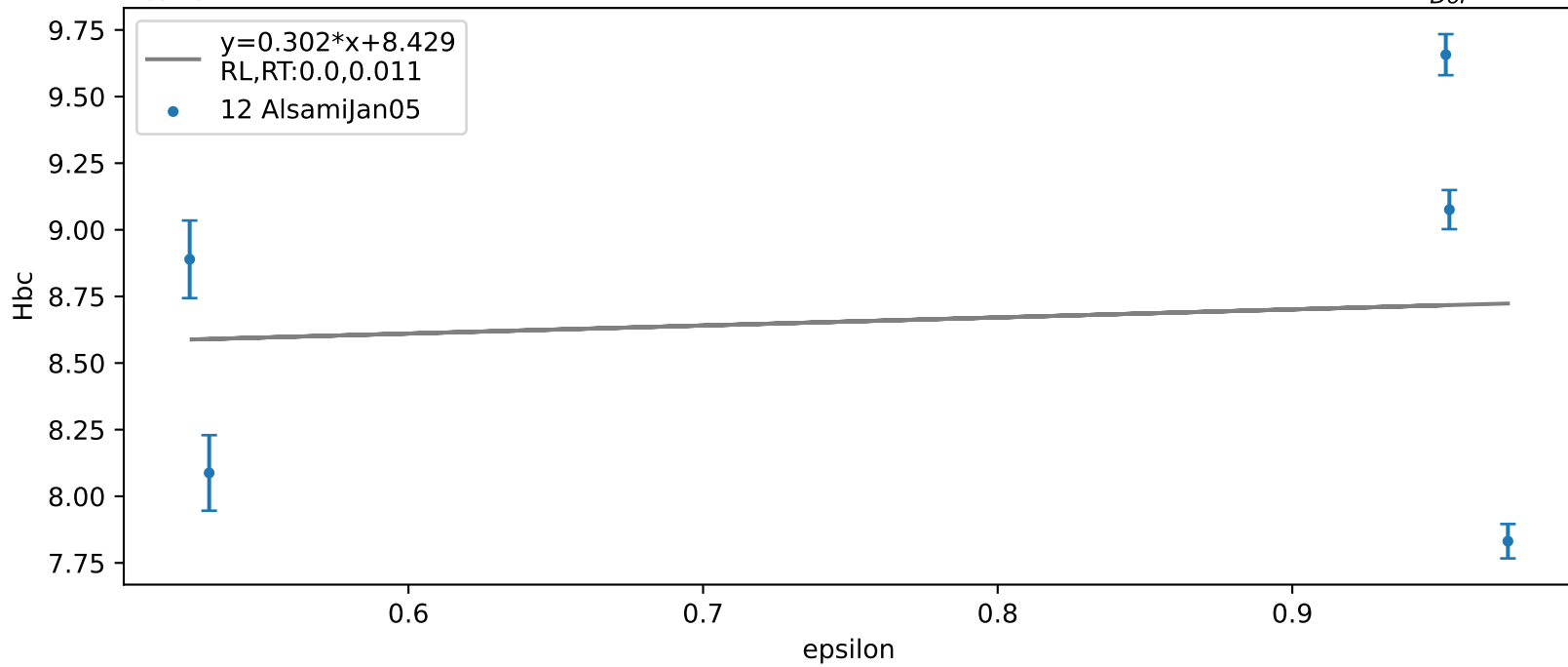
Q^2_{center} :0.65 Ex:0.551 nu:0.58 RL,RT error: 0.00196,0.00236 χ^2 :144.4 DoF:3 $\frac{\chi^2}{DoF}$:48.1



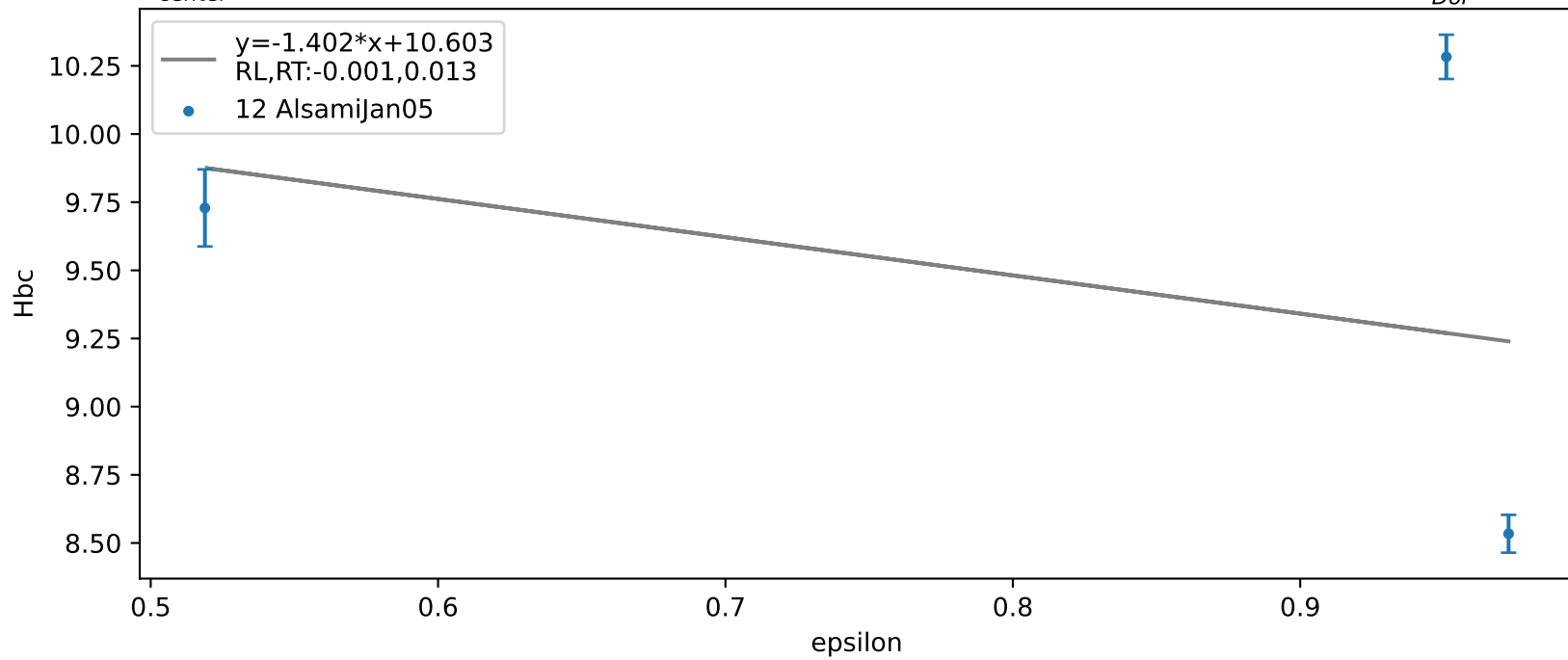
Q_{center}^2 :0.65 Ex:0.571 nu:0.6 RL,RT error: 0.0042,0.00503 χ^2 :161.9 DoF:1 $\frac{\chi^2}{DoF}$:161.9



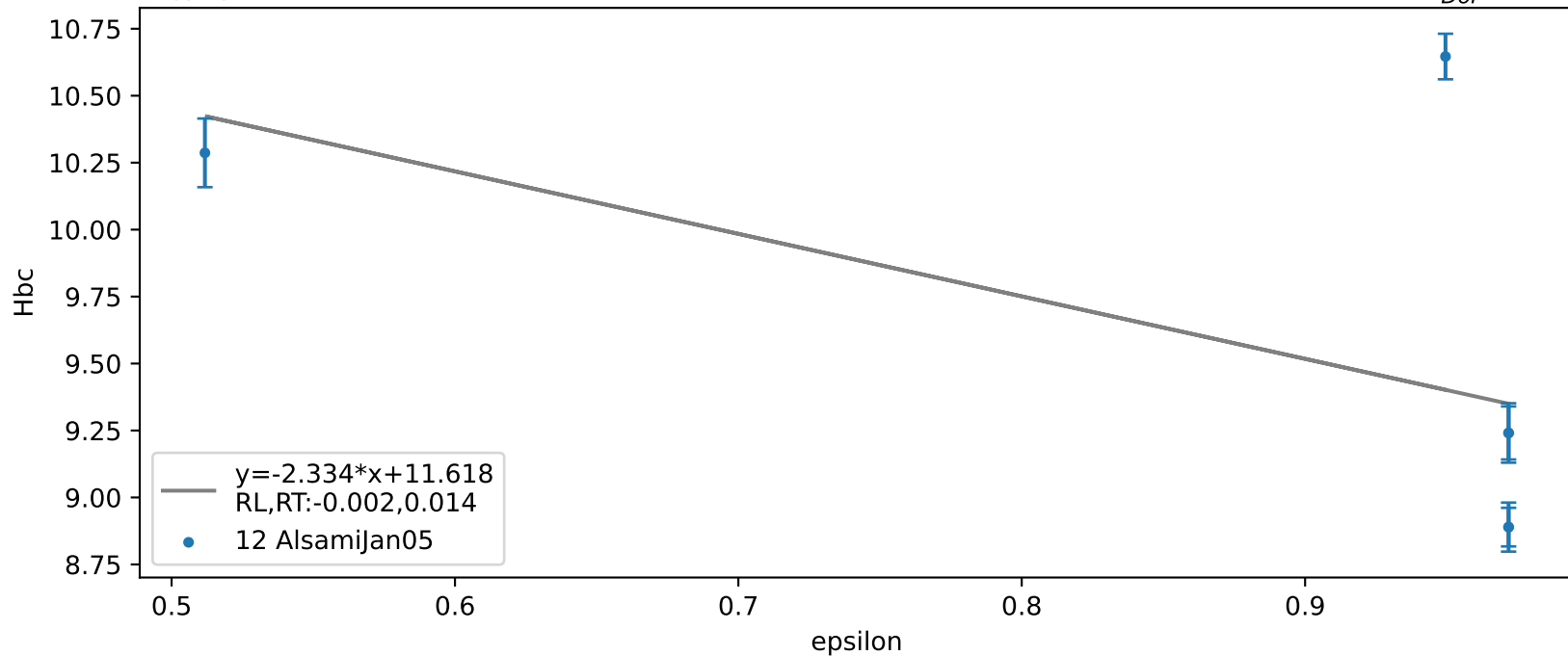
Q^2_{center} :0.65 Ex:0.591 nu:0.62 RL,RT error: 0.00285,0.00327 χ^2 :381.0 DoF:3 $\frac{\chi^2}{DoF}$:127.0



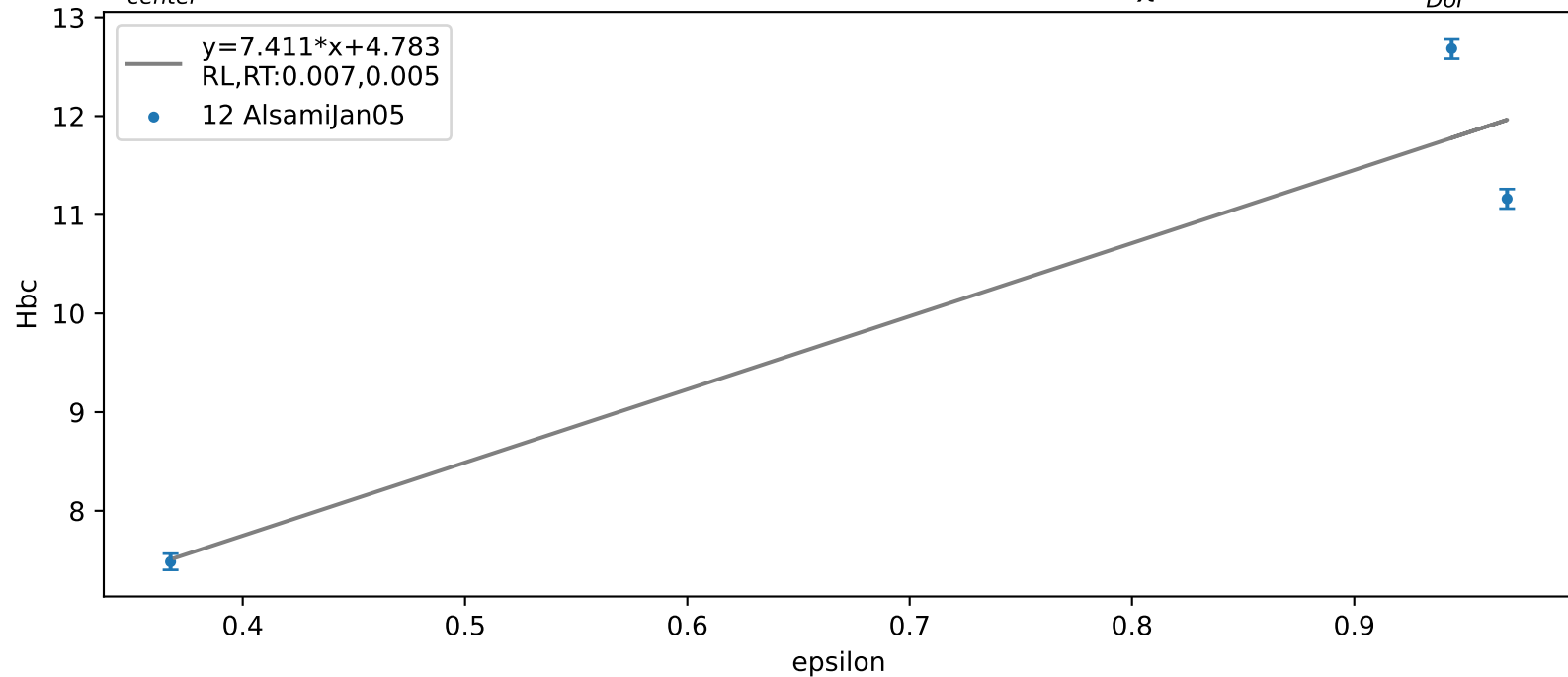
$Q_{center}^2:0.65$ Ex:0.611 nu:0.64 RL,RT error: 0.00546,0.00617 $\chi^2:260.1$ DoF:1 $\frac{\chi^2}{DoF}:260.1$



Q^2_{center} :0.65 Ex:0.631 nu:0.66 RL,RT error: 0.00248,0.00278 χ^2 :283.7 DoF:4 $\frac{\chi^2}{DoF}$:70.9



Q^2_{center} :0.65 Ex:0.711 nu:0.74 RL,RT error: 0.00221,0.00183 χ^2 :143.2 DoF:1 $\frac{\chi^2}{DoF}$:143.2



Q_{center}^2 :0.65 Ex:0.731 nu:0.76 RL,RT error: 0.00184,0.00156 χ^2 :230.1 DoF:2 $\frac{\chi^2}{DoF}$:115.1

