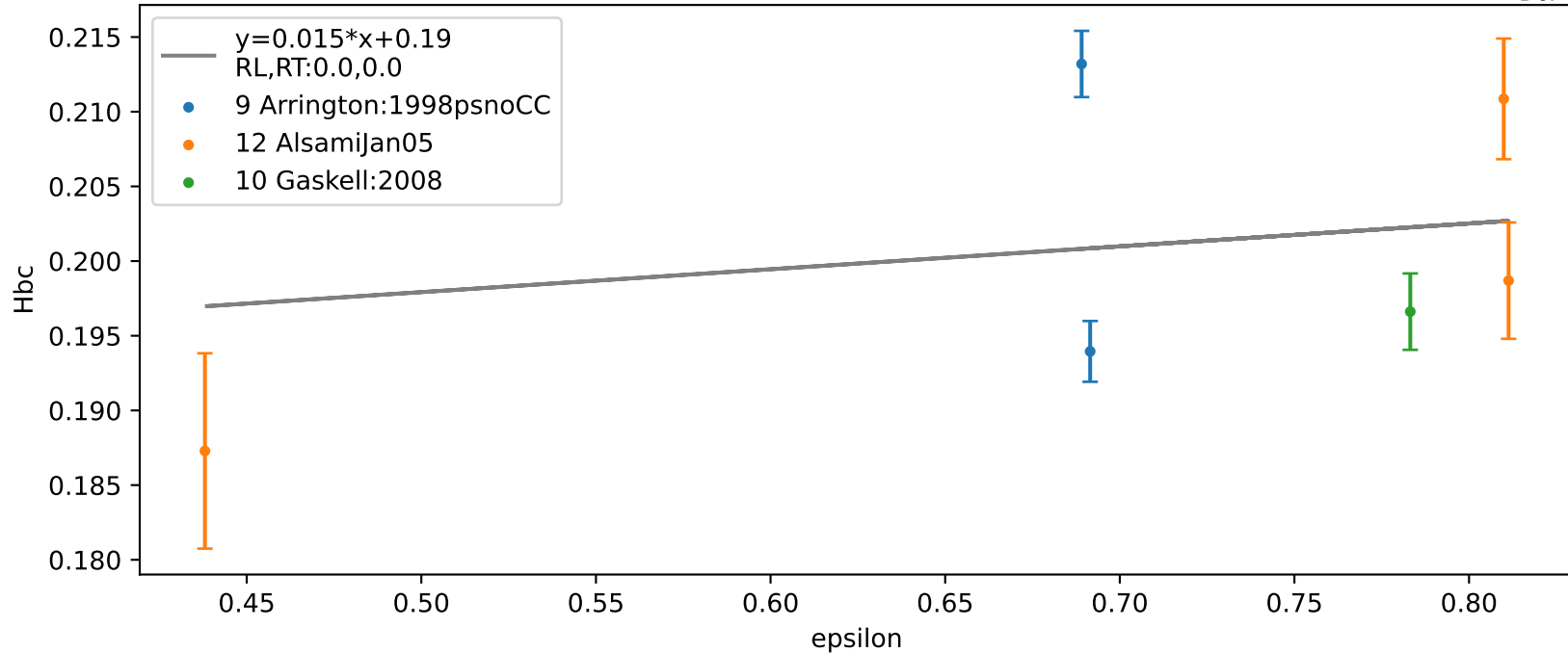
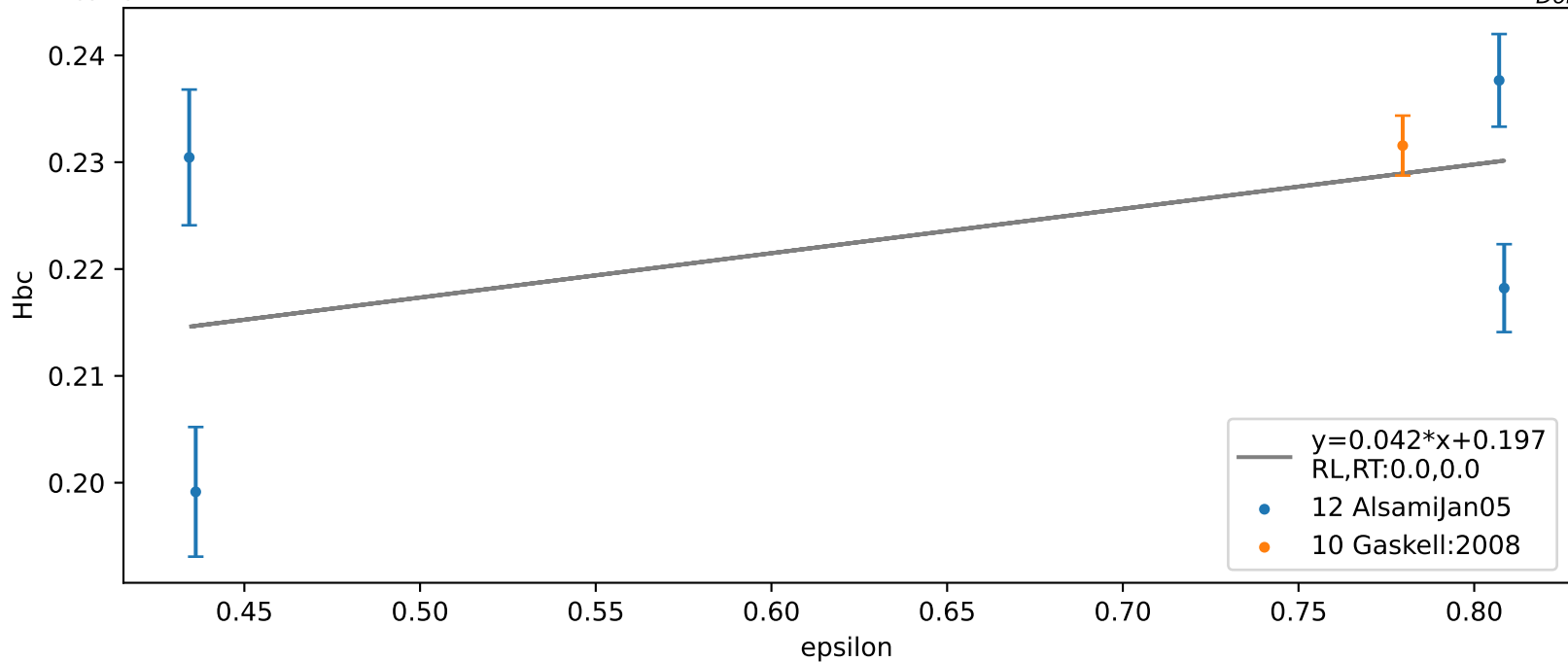


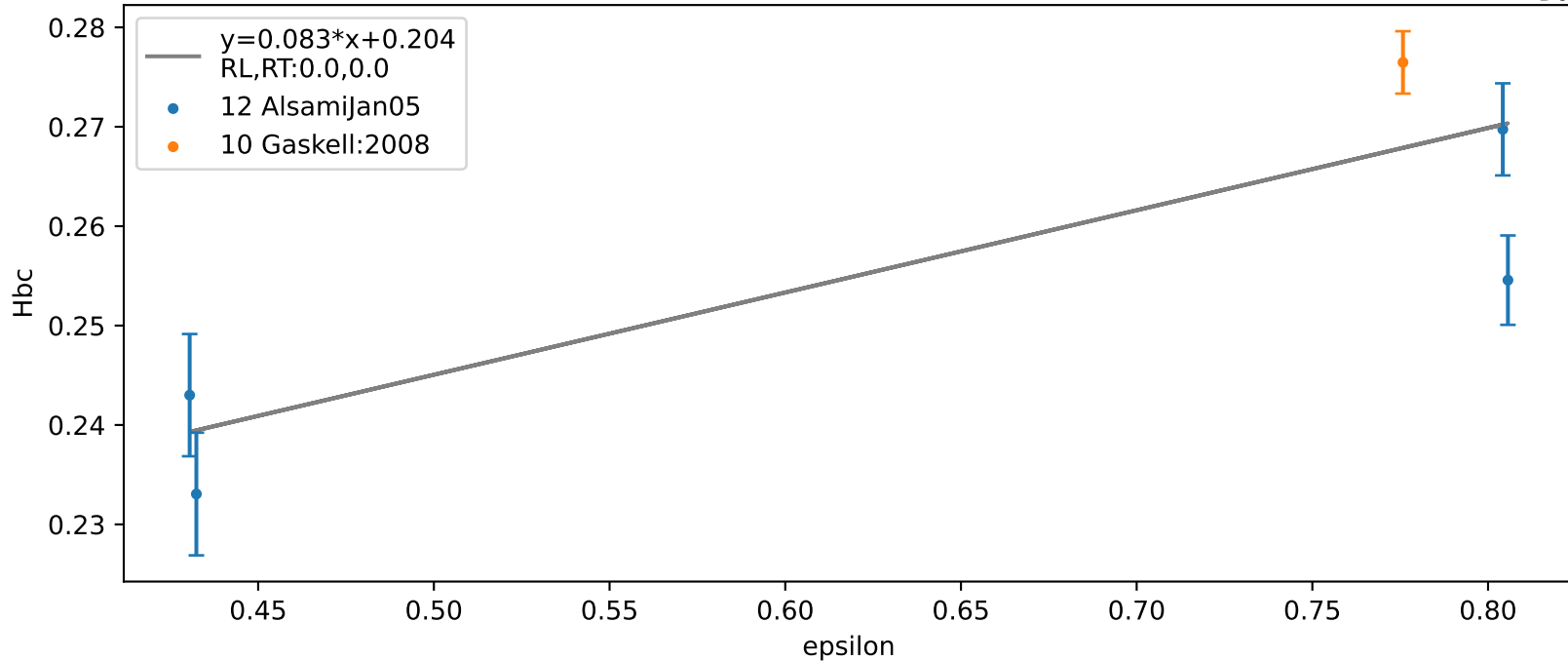
$Q^2_{center}$ :3.75 W2:0.89 Ex:1.836 nu:2.004 RL,RT error: 1.6e-05,1.12e-05  $\chi^2$ :54.9 DoF:4  $\frac{\chi^2}{DoF}$ :13.7



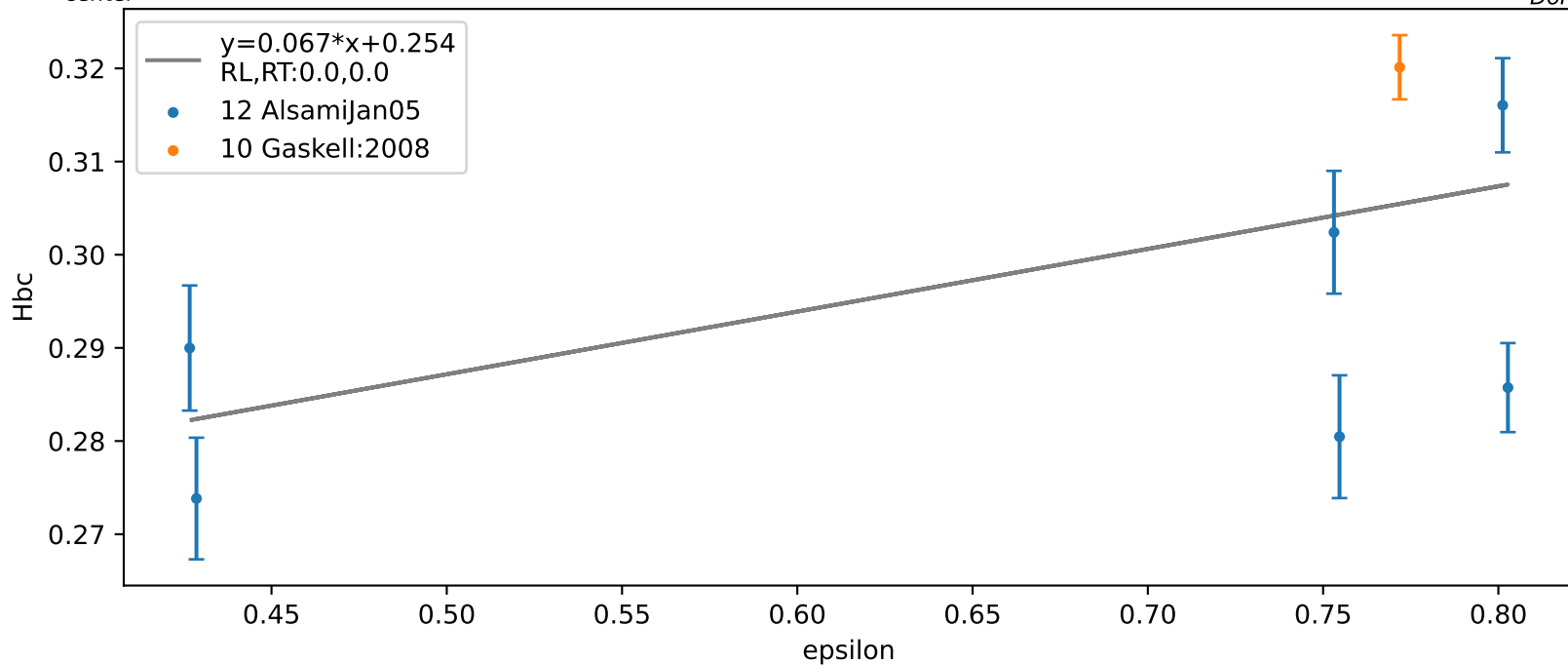
$Q^2_{center}$ :3.75 W2:0.97 Ex:1.879 nu:2.046 RL,RT error: 1.35e-05,9.45e-06  $\chi^2$ :25.1 DoF:3  $\frac{\chi^2}{DoF}$ :8.4



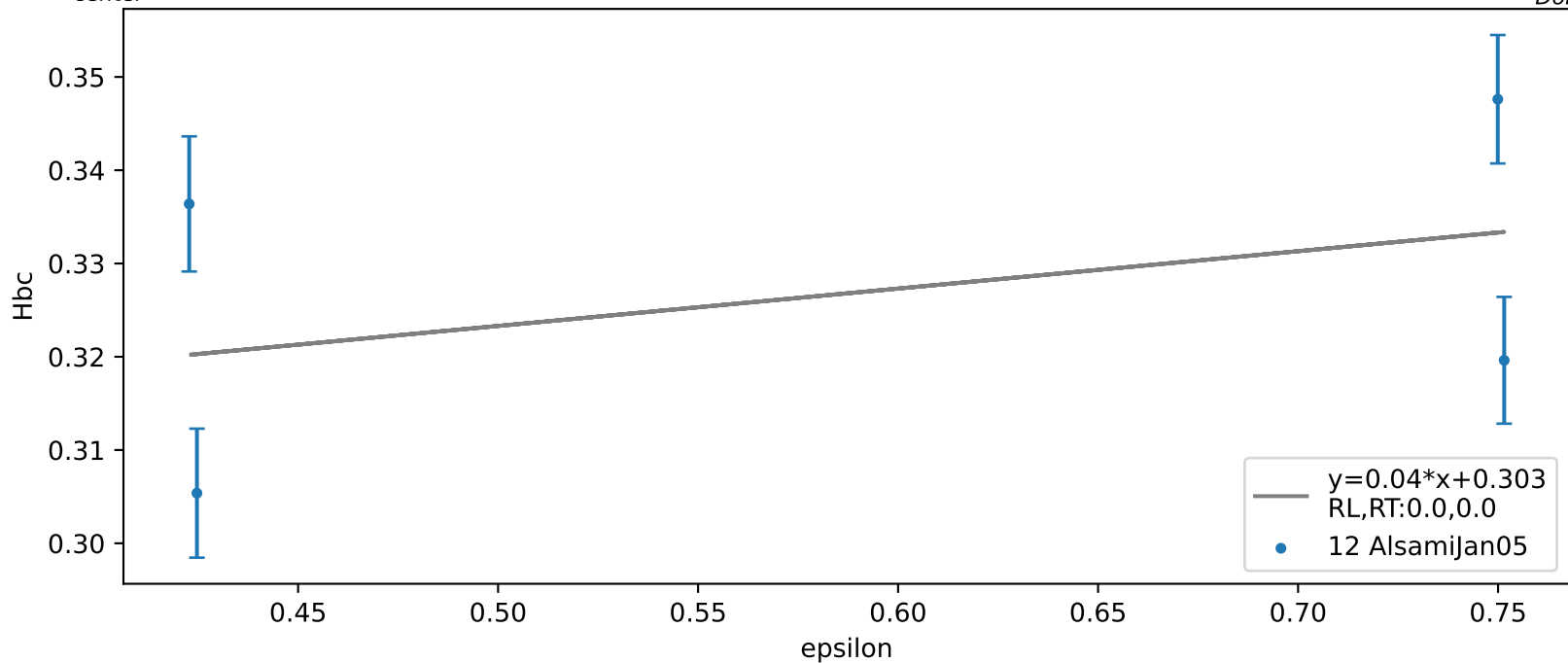
$Q_{center}^2$ :3.75 W2:1.05 Ex:1.921 nu:2.089 RL,RT error: 1.36e-05,9.18e-06  $\chi^2$ :21.3 DoF:3  $\frac{\chi^2}{DoF}$ :7.1



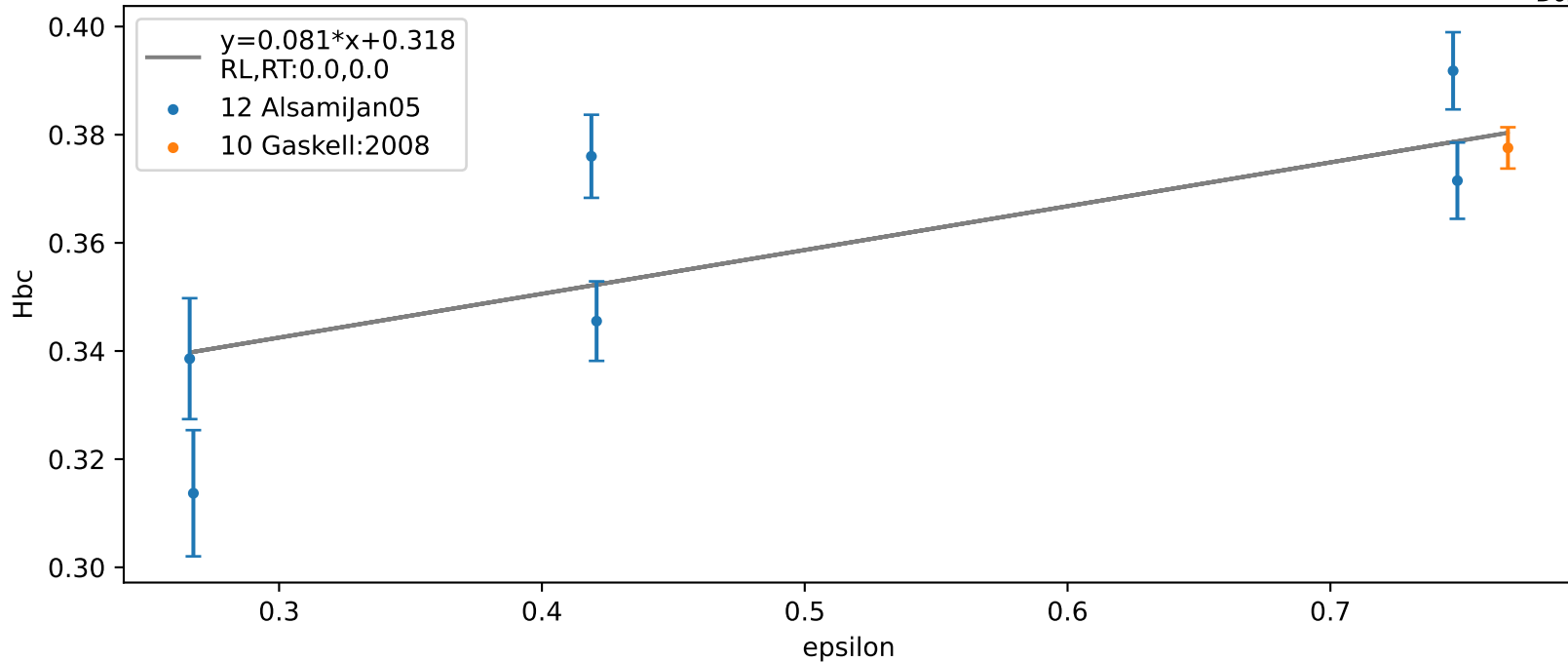
$Q^2_{center}$ :3.75 W2:1.13 Ex:1.964 nu:2.132 RL,RT error: 1.45e-05,9.59e-06  $\chi^2$ :58.0 DoF:5  $\frac{\chi^2}{DoF}$ :11.6



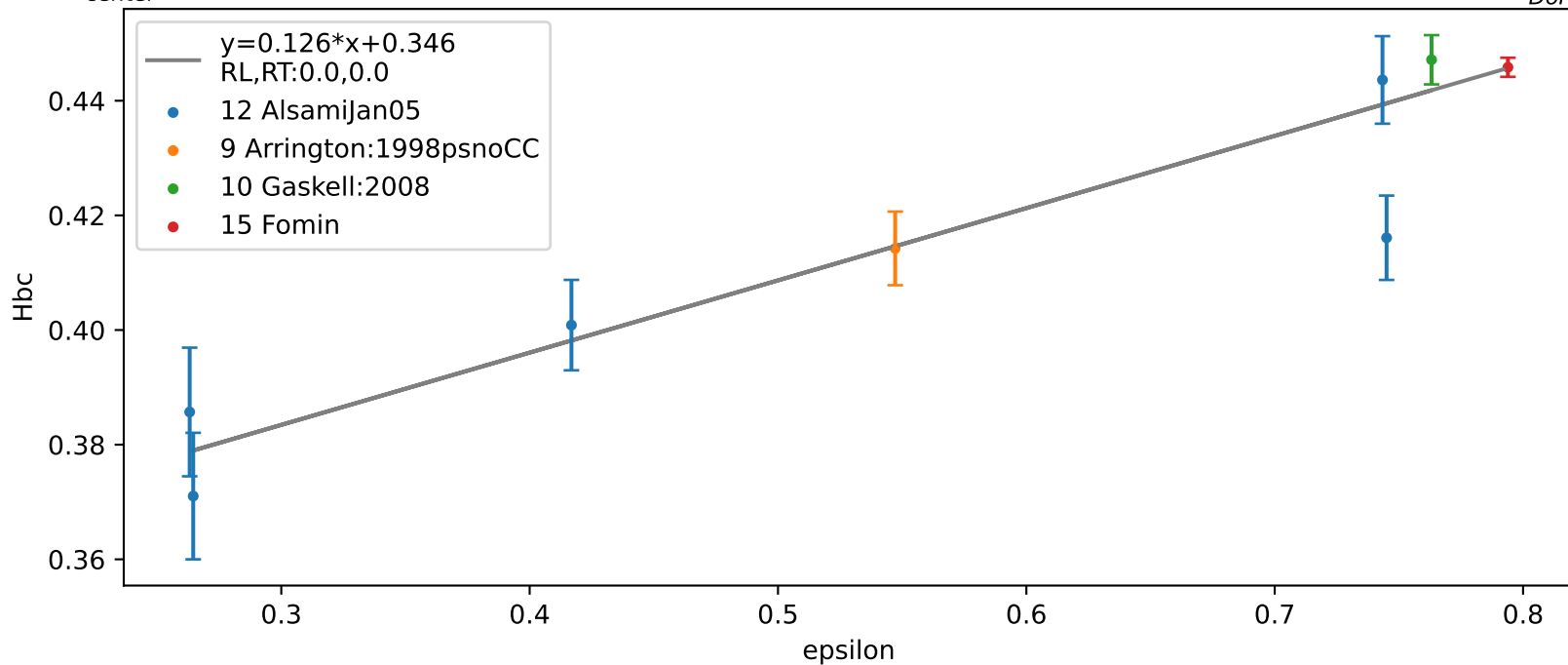
$Q_{center}^2$ :3.75 W2:1.21 Ex:2.006 nu:2.174 RL,RT error: 2.13e-05,1.16e-05  $\chi^2$ :18.0 DoF:2  $\frac{\chi^2}{DoF}$ :9.0



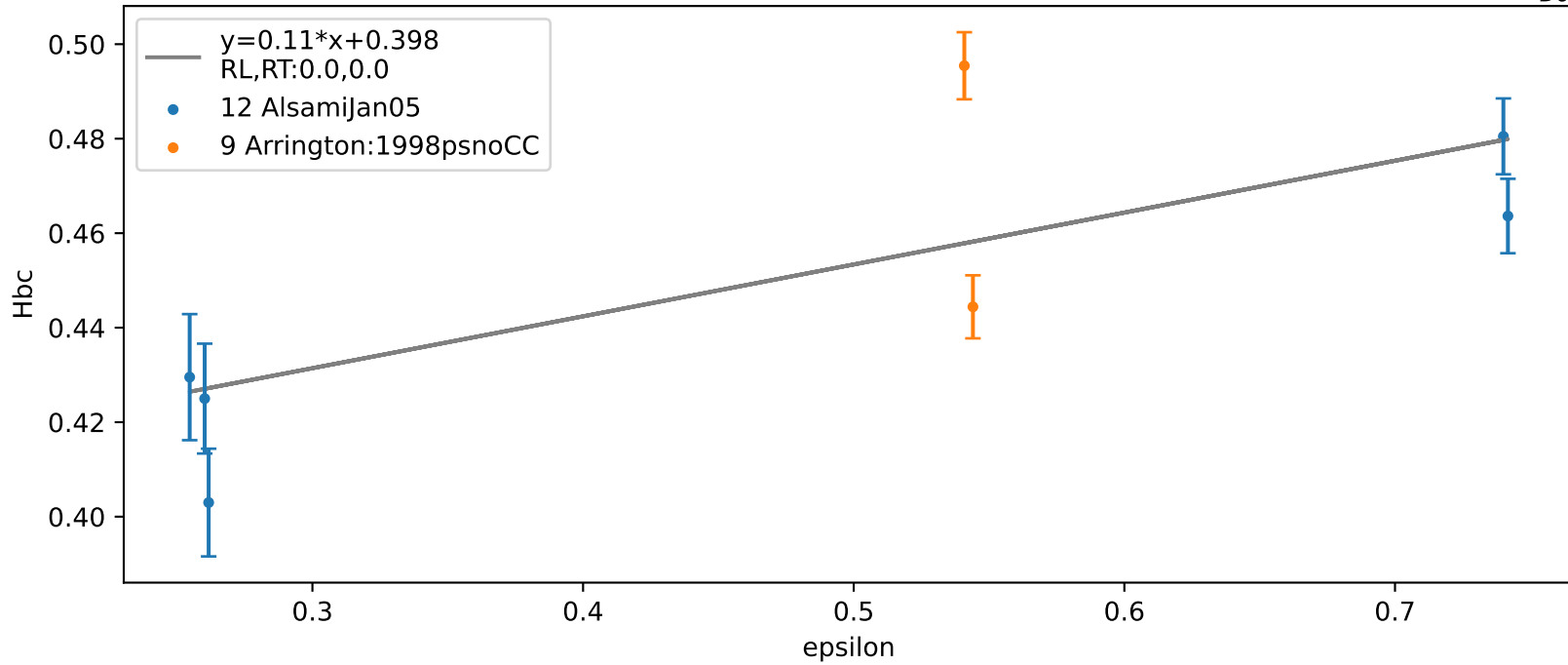
$Q^2_{center}$ :3.75 W2:1.29 Ex:2.049 nu:2.217 RL,RT error: 1.36e-05,7.79e-06  $\chi^2$ :20.5 DoF:5  $\frac{\chi^2}{DoF}$ :4.1



$Q^2_{center}$ :3.75 W2:1.37 Ex:2.092 nu:2.259 RL,RT error: 1.17e-05,7.5e-06  $\chi^2$ :13.0 DoF:6  $\frac{\chi^2}{DoF}$ :2.2

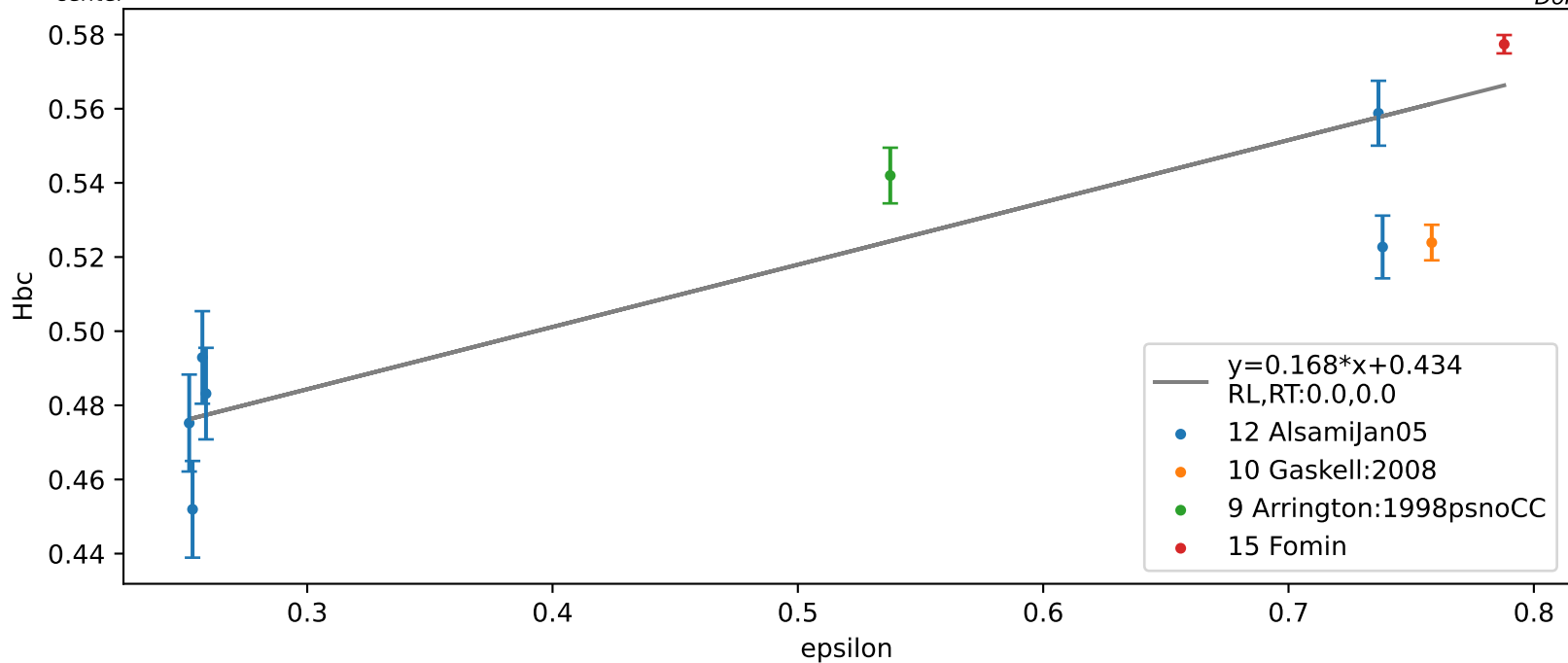


$Q^2_{center}$ :3.75 W2:1.45 Ex:2.134 nu:2.302 RL,RT error: 1.86e-05,8.83e-06  $\chi^2$ :41.2 DoF:5  $\frac{\chi^2}{DoF}$ :8.2

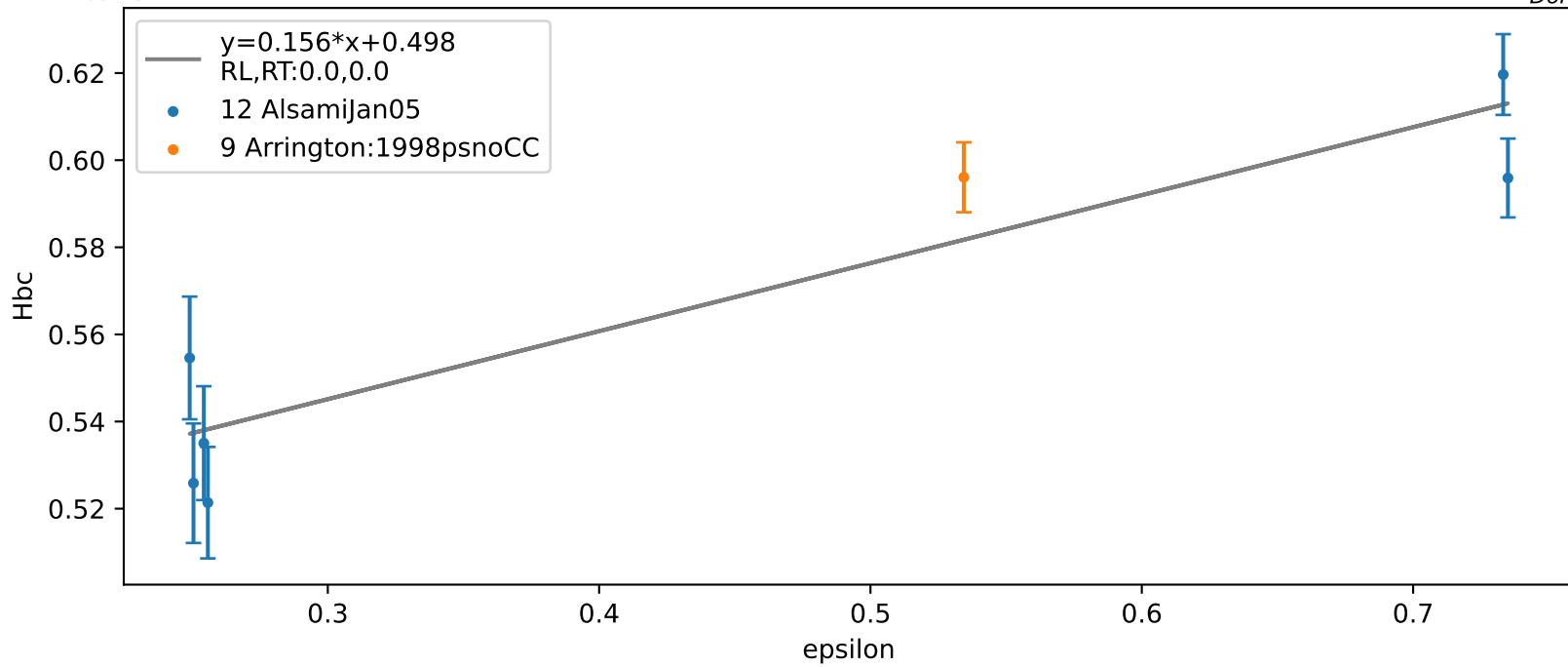




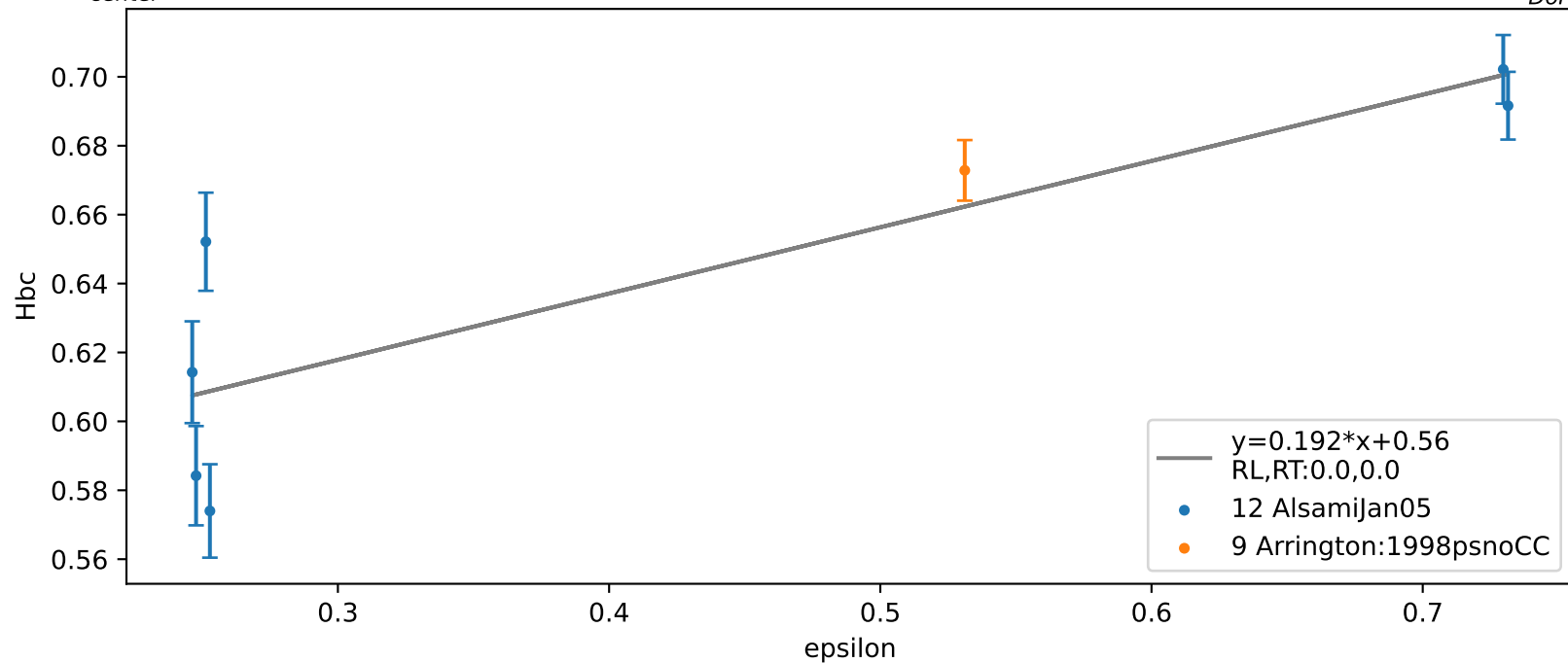
$Q^2_{center}$ :3.75 W2:1.53 Ex:2.177 nu:2.345 RL,RT error: 1.22e-05,7.23e-06  $\chi^2$ :109.5 DoF:7  $\frac{\chi^2}{DoF}$ :15.6



$Q^2_{center}$ :3.75 W2:1.61 Ex:2.22 nu:2.387 RL,RT error: 1.93e-05,8.44e-06  $\chi^2$ :11.4 DoF:5  $\frac{\chi^2}{DoF}$ :2.3



$Q^2_{center}$ :3.75 W2:1.69 Ex:2.262 nu:2.43 RL,RT error: 2.07e-05,8.76e-06  $\chi^2$ :21.2 DoF:5  $\frac{\chi^2}{DoF}$ :4.2



$Q^2_{center}$ :3.75 W2:1.77 Ex:2.305 nu:2.473 RL,RT error: 1.45e-05,7.96e-06  $\chi^2$ :43.4 DoF:6  $\frac{\chi^2}{DoF}$ :7.2

