Lambda scan (c_{hhh}) & interpolation

```
Needs["ErrorBarPlots`"];
dataErr = Import["lambda-scan.csv", "Data"];
data = Drop[dataErr, None, {3}];
dataErrEW = Import["lambda-scan_EWChL.csv", "Data"];
dataEW = Drop[dataErrEW, None, {3}];
int = Fit [data, \{1, x, x^2\}, x];
intEW = Fit[dataEW, \{1, \mathbf{x}, \mathbf{x}^2\}, \mathbf{x}];
Plot[\{int, intEW\}, \{x, -1, 10\}, Epilog \rightarrow \{Point[data], Point[dataEW]\}, \{x, -1, 10\}, Epilog \rightarrow \{Point[data], Point[dataEW]]\}, \{x, -1, 10\}, Epilog \rightarrow \{Point[data], Point[dataEW]]\}
    ImageSize \rightarrow 1000, \, AxesOrigin \rightarrow \{0,\,0\}, \, AxesLabel \rightarrow \{"c_{hhh}",\,"\sigma"\} \, ]
                      600
                      500
                      400
                      300
                      200
                       100
```

10

Grid[dataErr, Alignment → Left,
 Spacings → {2, 1}, Frame → All, ItemStyle → "Text"]

-1.	136.67	0.753947
0.	74.172	0.272243
1.	34.4058	0.139012
2.	16.3713	0.0682298
3.	20.1128	0.102503
4.	45.7604	0.26572
5.	93.2583	0.556115
10.	659.375	3.69115

Grid[dataErrEW, Alignment → Left,
 Spacings → {2, 1}, Frame → All, ItemStyle → "Text"]

- 1.	136.449	0.694157
0.	74.2049	0.204011
1.	34.5665	0.0823395
2.	16.8233	0.0771
3.	20.724	0.10431
4.	46.5625	0.23211
5.	94.0164	0.332533
10.	659.04	1.9091