Number of options = 2HRCC Prediction and Best fit HRCC - 0.8904 2 options, HRCC = 0.866, d = 1.87, $\Delta m = 0.03$ HRCC = 0.907- 0.8388 - 0.7872 - 0.7356 - 0.6840 - 0.6324 - 0.5808 - 0.5292 - 0.4776 0.4260

6

8

 μ_{x_1}

10

12

14

14 -

12

10 -

8

6

4

2

0 -

 μ_{h_1}