## Number\_of\_options = 2 HRCC Prediction and Best fit HRCC 0.9 2 options, HRCC = 0.886, d = 0.43, $\Delta m = 0.07$ HRCC = 0.8930.8 10.1,10.0) 0.7 0.6 0.5 0.3 - 0.2

12

14

10

6

8

 $\mu_{x_1}$ 

0.1

14

12

10

8

6

4

2

0 -

 $\mu_{h_1}$