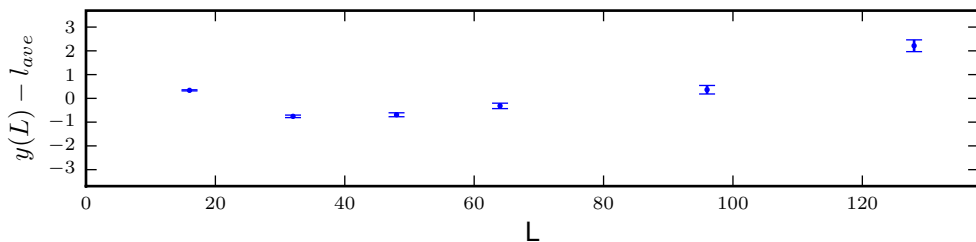
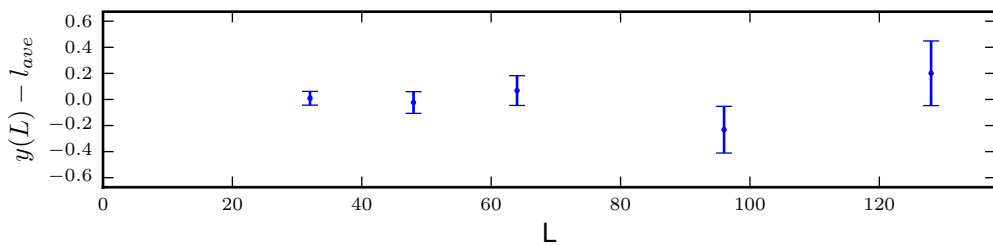


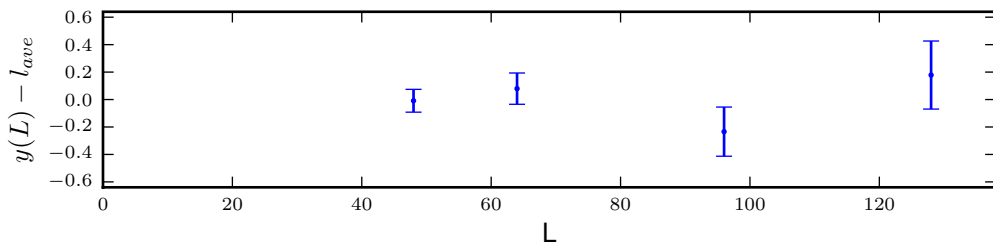
$L_{min} = 16; d_{min} = 1.144285 \pm 0.000447; Q = 0.00; \text{fit: } y = ax^b$



$L_{min} = 32; d_{min} = 1.131932 \pm 0.000685; Q = 0.42; \text{fit: } y = ax^b$



$L_{min} = 48; d_{min} = 1.131729 \pm 0.000999; Q = 0.26; \text{fit: } y = ax^b$



$L_{min} = 64; d_{min} = 1.131943 \pm 0.001518; Q = 0.10; \text{fit: } y = ax^b$

