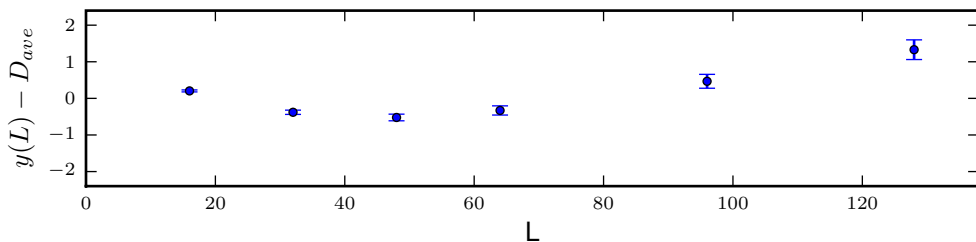
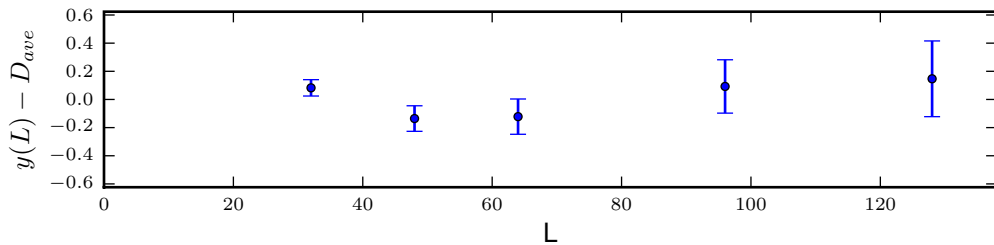


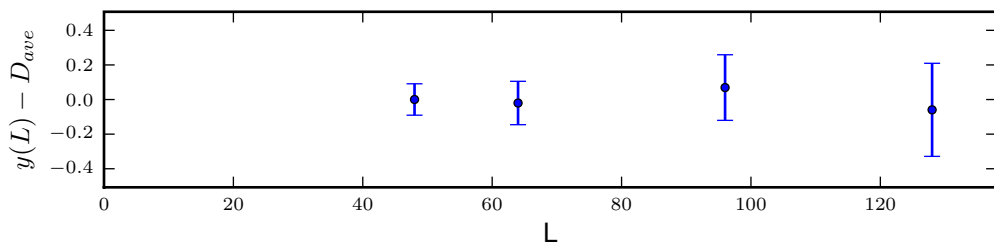
$L_{min} = 16; D_{min} = 1.081801 \pm 0.000519; Q = 0.00; \text{fit: } y = ax^b$



$L_{min} = 32; D_{min} = 1.073926 \pm 0.000805; Q = 0.13; \text{fit: } y = ax^b$



$L_{min} = 48; D_{min} = 1.071877 \pm 0.001186; Q = 0.90; \text{fit: } y = ax^b$



$L_{min} = 64; D_{min} = 1.071869 \pm 0.001822; Q = 0.65; \text{fit: } y = ax^b$

