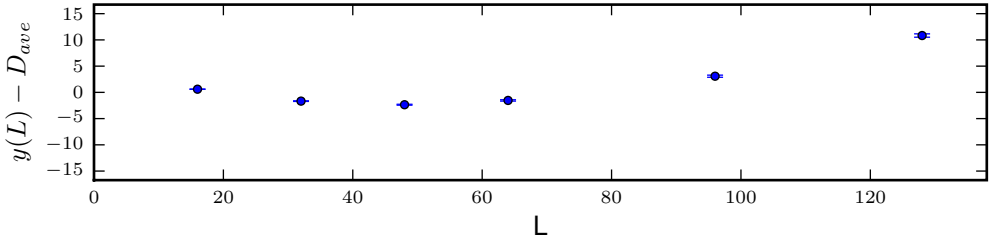
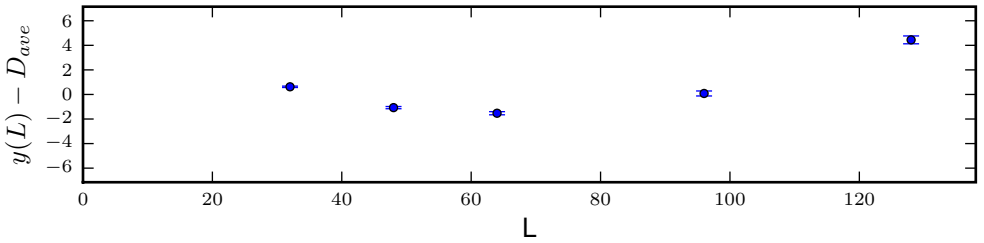


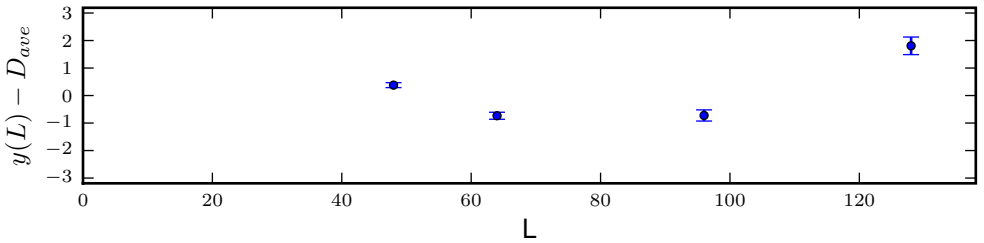
$L_{min} = 16; D_{min} = 10.659362 \pm 0.038231; Q = 0.00; \text{fit: } y = ax \log(x)(1 + b/x)$



$L_{min} = 32; D_{min} = 14.728597 \pm 0.089100; Q = 0.00; \text{fit: } y = ax \log(x)(1 + b/x)$



$L_{min} = 48; D_{min} = 17.710029 \pm 0.166570; Q = 0.00; \text{fit: } y = ax \log(x)(1 + b/x)$



$L_{min} = 64; D_{min} = 19.777069 \pm 0.297622; Q = 0.00; \text{fit: } y = ax \log(x)(1 + b/x)$

