L scaling with T - gauss, mu = 5Fit: $L = 0.91 / Ts^{(0.89+-0.04)} + (1.8e-02+-2.4e-05)$ -1.1data -1.2**-**1.3 · log10(L) -1.4 --1.5-1.6-1.7 -2.0 2.5 3.0 5.0 1.5 3.5 4.0 4.5 log10(Ts)