L scaling with T - gauss, mu = 5Fit: $L = 17.49 / Ts^{(1.29+-0.51)} + (1.8e-02+-2.8e-05)$ data -1.715-1.720-1.725log10(L) -1.730-1.735-1.740-1.7453.50 3.75 4.00 4.50 4.75 5.00 3.25 4.25 log10(Ts)