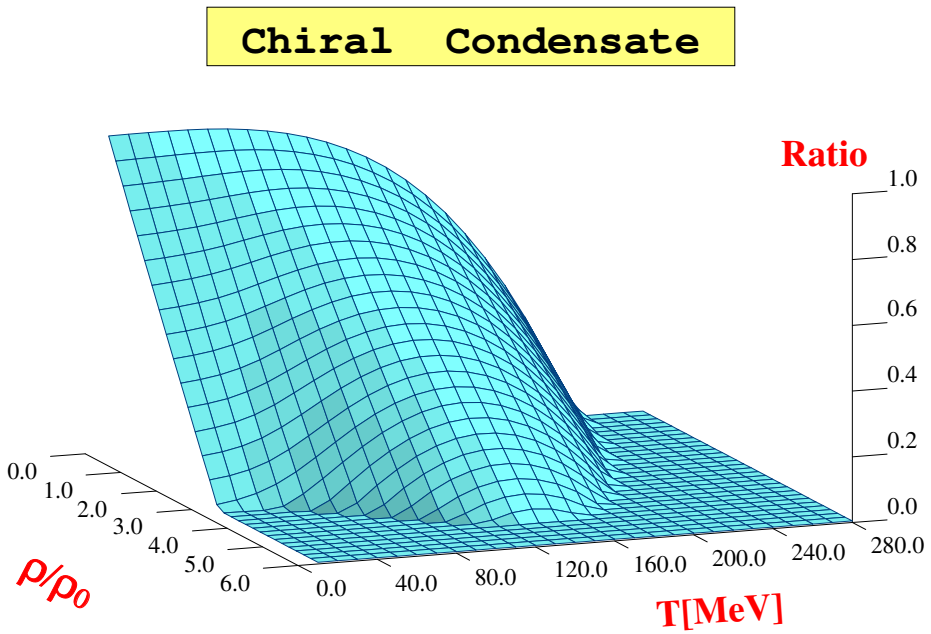
T, μ small (pions and nucleons only)

$$\frac{\langle\langle \bar{\psi}\psi \rangle\rangle}{\langle \bar{\psi}\psi \rangle} \sim 1 - \frac{T^2}{8F_\pi^2} - 0.3\frac{\rho}{\rho_0} + \cdots$$



$$\frac{\langle\langle G^2 \rangle\rangle}{\langle G^2 \rangle} \sim 1 - \frac{8}{9} M_N^{(0)} \rho_N^s = 1 - 0.06\frac{\rho}{\rho_0}$$

no obvious connection between M_h and condensates!