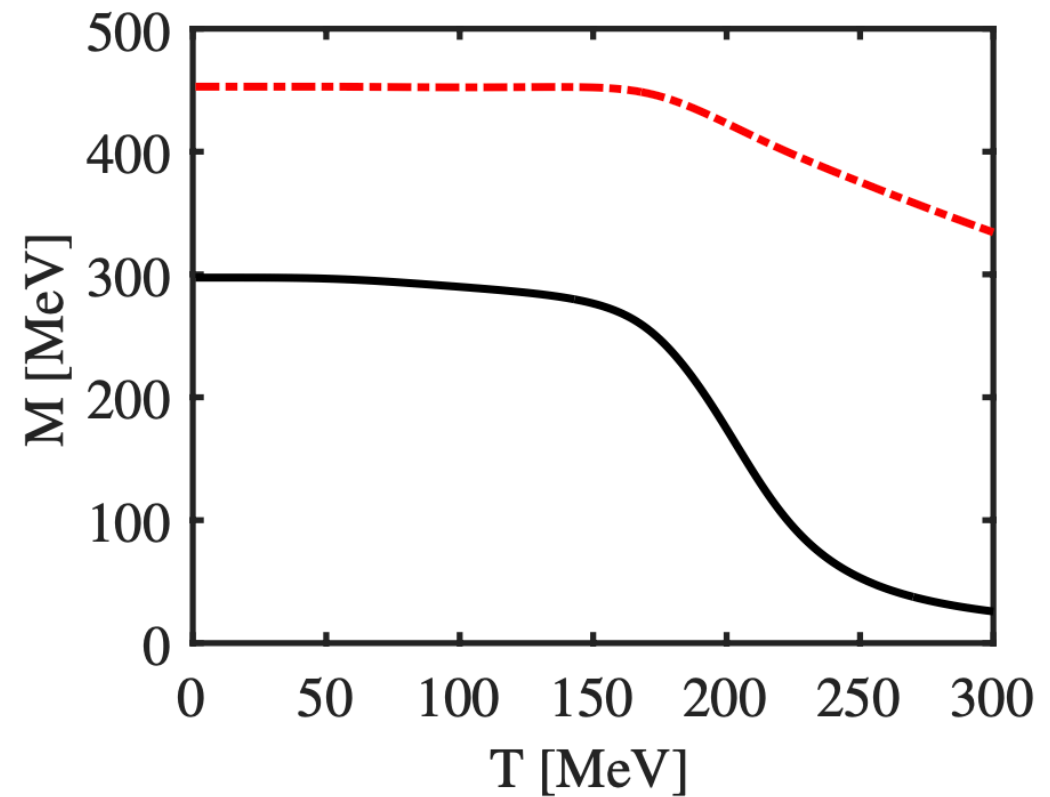
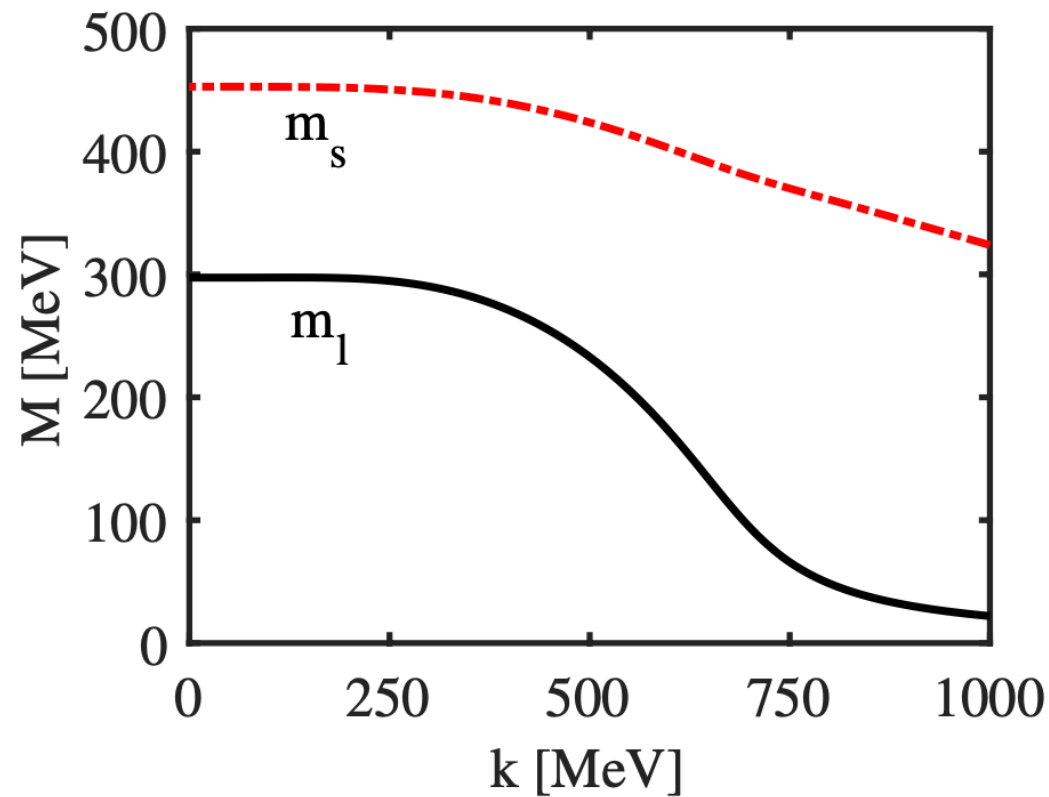
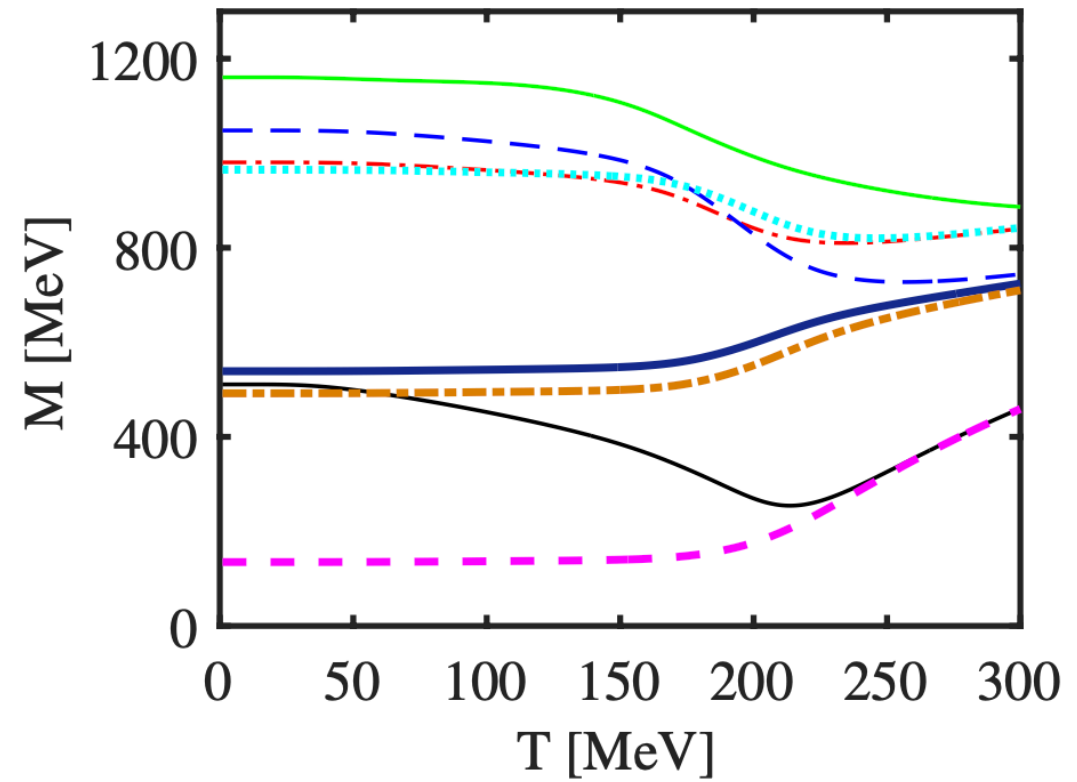
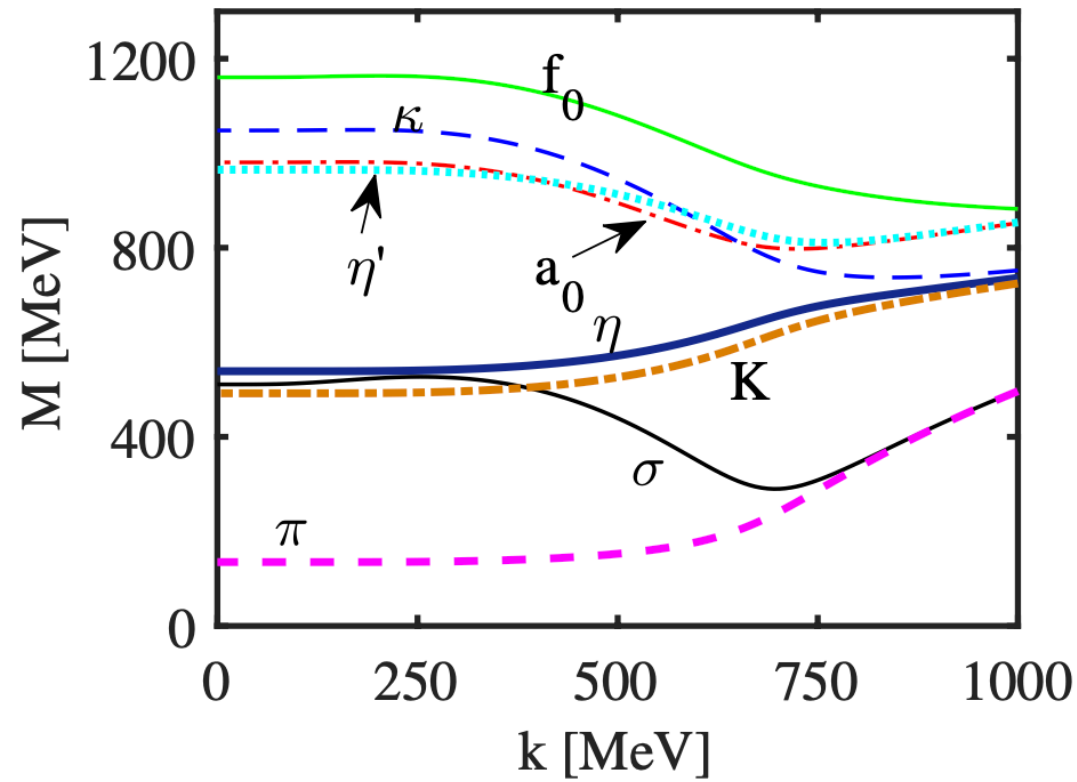
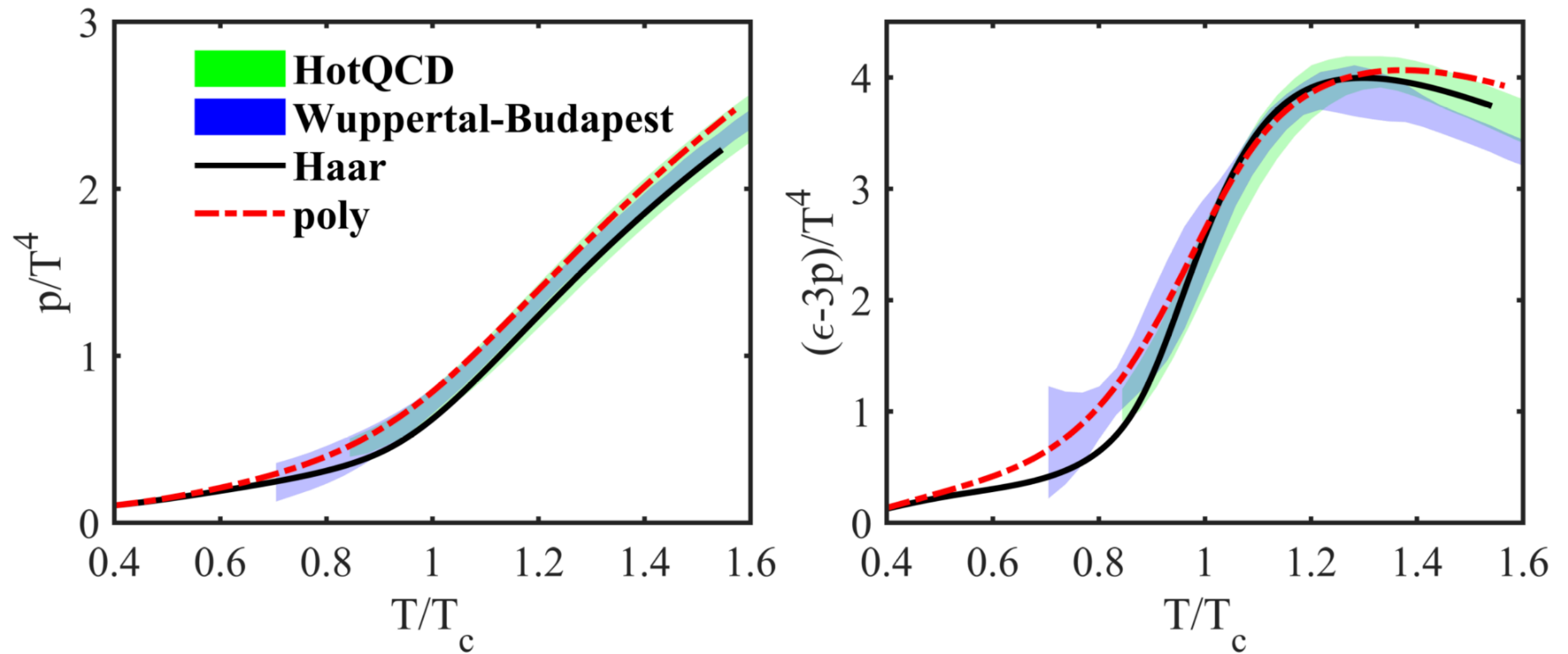


Base on: Baryon number fluctuations in the 2+1 flavor low energy effective model, arXiv: 1809.04233.

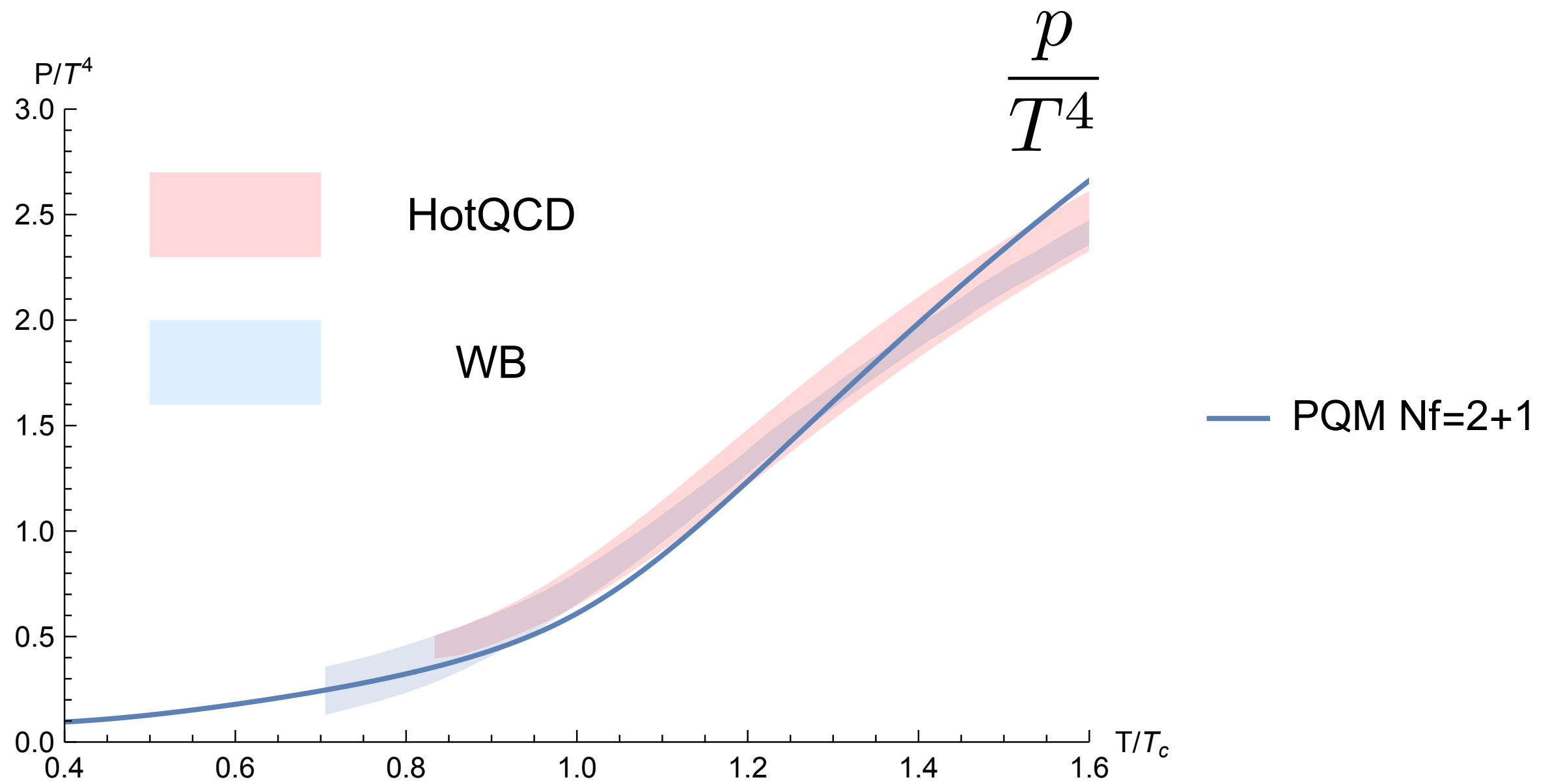


Base on: Baryon number fluctuations in the 2+1 flavor low energy effective model, arXiv: 1809.04233.



Thermal fluctuations

Pressure: $p = -\Omega[T, \mu_B]$



Thermal fluctuations

$\mu_B = 0$ results

$$c_n[T, \mu_B] = \frac{\partial^n p[T, \mu_B]}{\partial T^n}$$

