Planck 2015 + BICEP/Keck (BK14) Polarization  $theta^2$  potential 10<sup>-1</sup>  $1-theta^4$  potential  $1-theta^6$  potential  $1-theta^8$  potential Starobinsky potential  $theta^{2/3}$  potential 10<sup>-2</sup> 10<sup>-3</sup> 10<sup>-4</sup> 10<sup>-5</sup>

0.96

0.97

0.98

0.94

0.95