



— MiPPE: $\theta^{(2)}, \lambda = 16$ $\theta^{(1)}, \lambda = 18$
 - - - TraPPE: $\theta^{(0)}, \lambda = 12$ $\theta^{(1)}, \lambda = 20$
 $\theta^{(1)}, \lambda = 14$ - · - Exponential-6, Errington et al.
 $\theta^{(1)}, \lambda = 16$ ♦ Anisotropic UA, Bourasseau et al.

◇ LJ 12-6, Mauricio et al.
 □ LJ+quadrupole, Eckl et al.
 + TraPPE, Keasler et al.
 × TraPPE, Yiannourakou et al.