Z+J, R-dependence fit to $a(1 + b\log(R) + cR + dR^2)$

- fit LO: a= 4.66, b= 0.00, c=-0.00, d= 0.00
- fit NLO: a= 9.08, b= 0.07, c= 0.02, d= 0.02
- fit NNLO: a=10.26, b= 0.14, c=-0.01, d= 0.04
- fit S-MC@NLO (Sherpa): a= 8.39, b= 0.16, c= 0.11, d= 0.04
- fit MC@LO (Sherpa): a= 4.51, b= 0.16, c= 0.10, d= 0.04
- fit NLO $\oplus$ PS (Herwig7): a= 8.57, b= 0.17, c= 0.13, d= 0.02
- fit LO $\oplus$ PS (Herwig7): a= 4.34, b= 0.17, c= 0.18, d=-0.01

y-axis (top): $\sigma(R, \mu_{Var})^{\text{leadjet}}_{p_\perp > 150.0 GeV}$

y-axis (bottom): $\sigma(R, \mu_{Var})/\sigma(R, \mu_C)$

x-axis: $R \cdot 10$