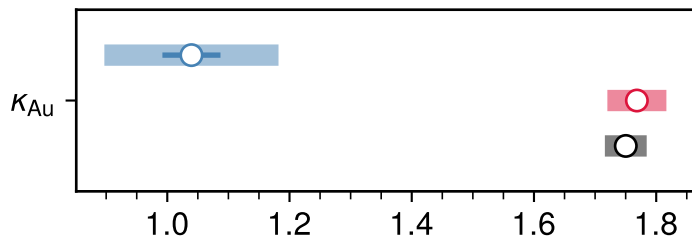
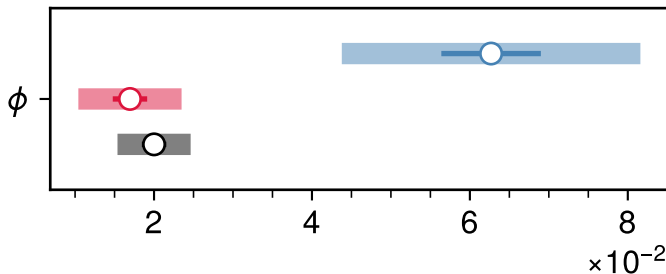


- Theory 0.54463
- $R_s^M \chi^2$ , 0.171(7)
  - $R_p^M \chi^2$ , 0.328(4)
  - $(R_s + R_p)^M \chi^2$ , 0.3233(29)



- Theory 2.1406
- $R_s^M \chi^2$ , 1.04(5)
  - $R_p^M \chi^2$ , 1.768(16)
  - $(R_s + R_p)^M \chi^2$ , 1.750(11)



- Theory 0
- $R_s^M \chi^2$ , 0.063(6)
  - $R_p^M \chi^2$ , 0.0170(22)
  - $(R_s + R_p)^M \chi^2$ , 0.0200(15)