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reset set terminal x11 set encoding iso_8859_15 set xlabel "Rod's lenght" set ylabel "Deviation"
set xrange [0.15:0.45] set yrange [0:0.16] set key 0.2,0.15 set grid plot "statique1.dat" using
1:2:3 with errorbar title 'Cu',\ "statique1.dat" using 4:5:6 with errorbar title 'Mg',\ "statique1.dat"
using 7:8:9 with errorbar title 'Al' set terminal png large set output "../inclusions/graphe_l.png"
replot set terminal x11 set encoding iso_8859_15 set xlabel "Mass" set ylabel "Deviation" set
xrange [0:2.2] set yrange [0:0.16] set key 0.5,0.15 set grid plot "statique2.dat" using 1:2:3 with
errorbar title 'Cu',\ "statique2.dat" using 4:5:6 with errorbar title 'Mg',\ "statique2.dat" using 7:8:9
with errorbar title 'Al' set terminal png large set output "../inclusions/graphe_m.png" replot
```