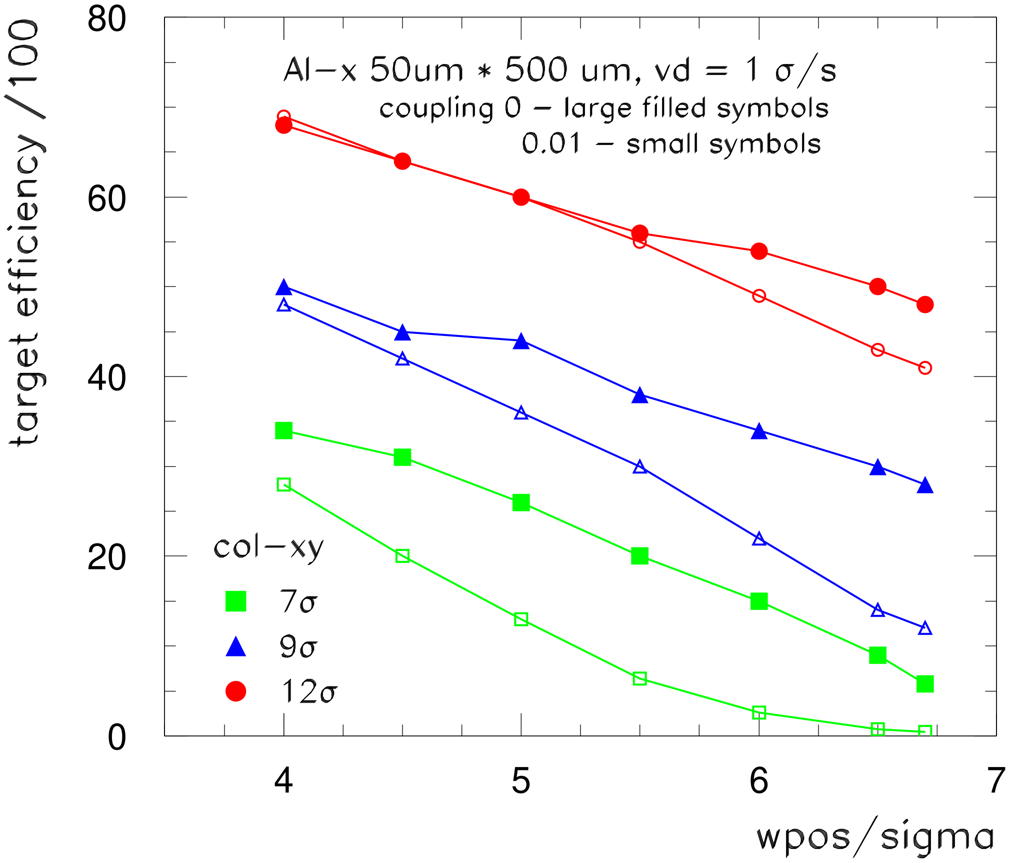
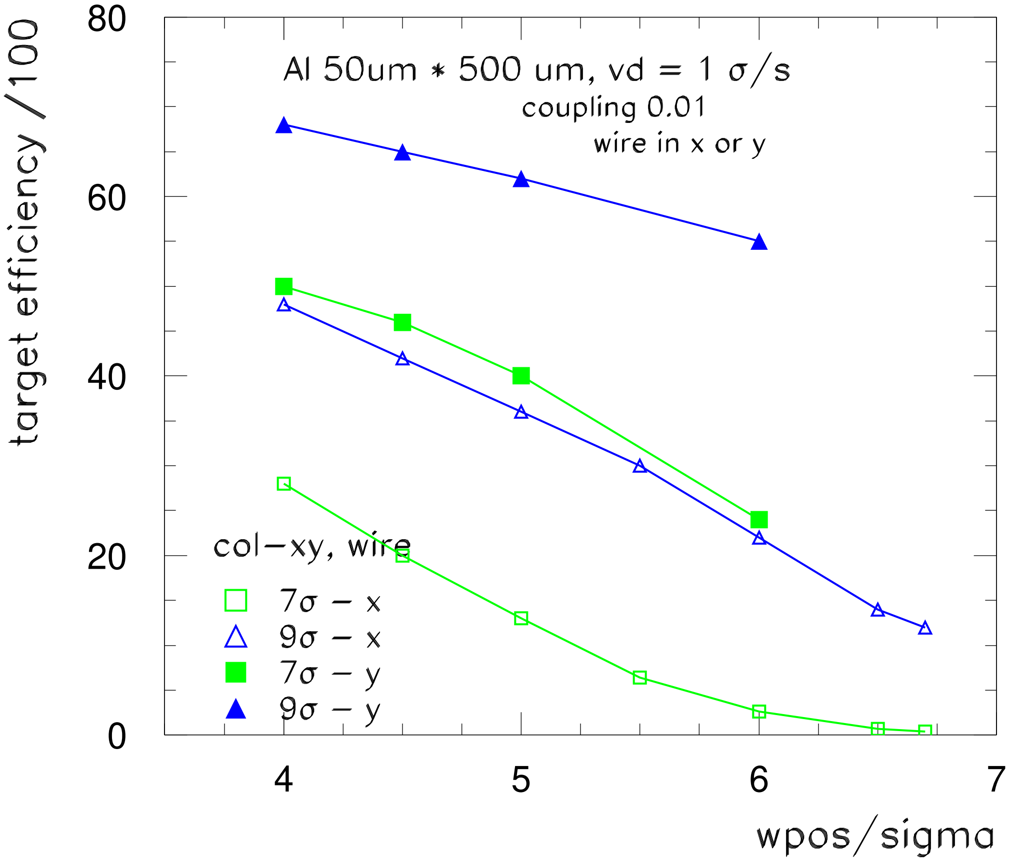
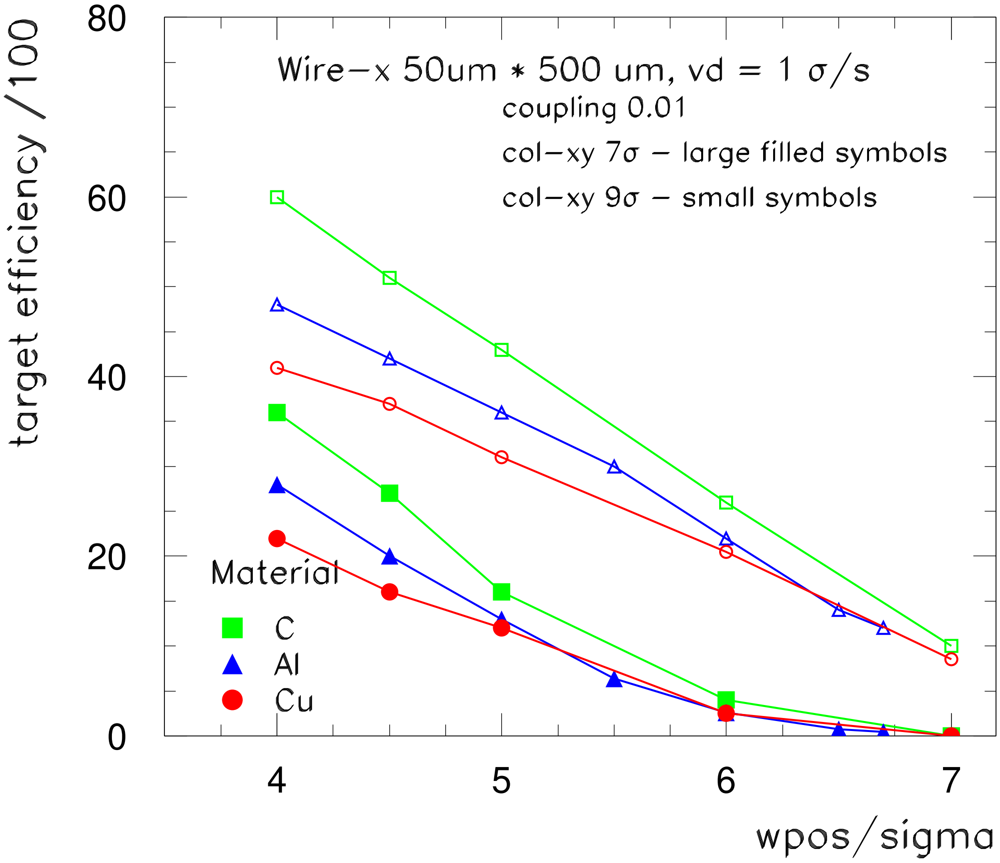
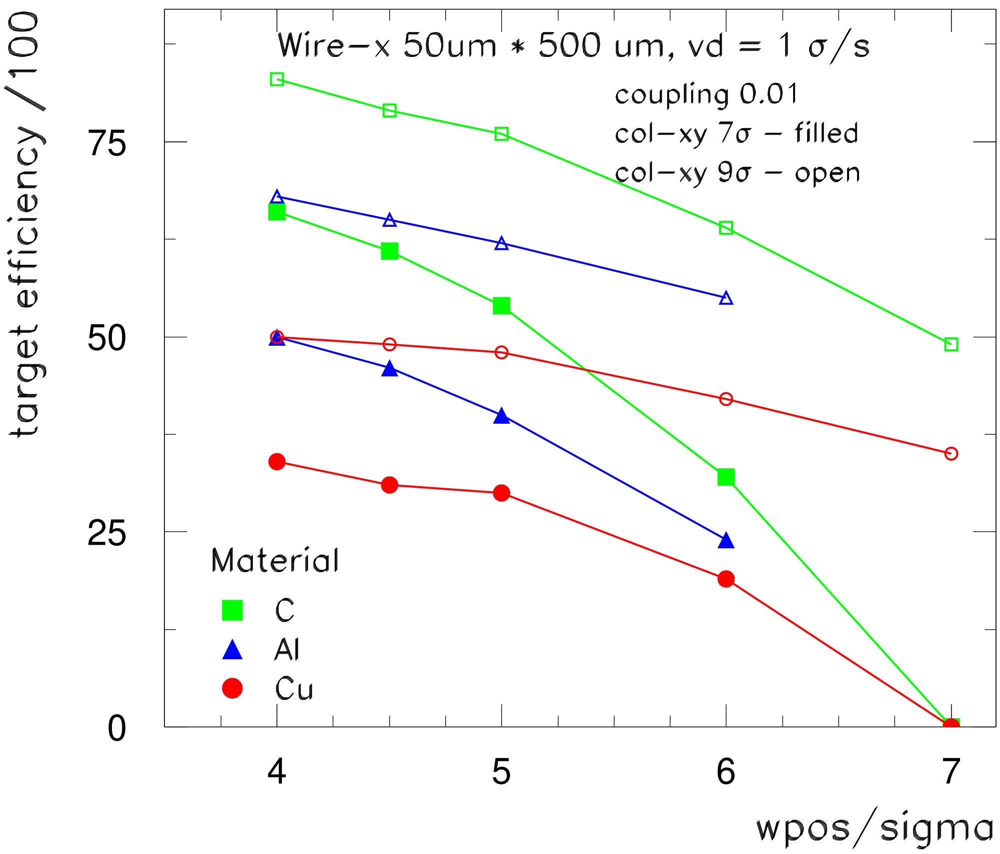

Al−x 50um * 500 um, vd = 1 σ/s
coupling 0 − large filled symbols
0.01 − small symbols
col−xy
7σ
9σ
12σ
target efficiency /100
wpos/sigma


Al 50um * 500 um, vd = 1 σ/s
coupling 0.01
wire in x or y
col−xy, wire
7σ − x
9σ − x
7σ − y
9σ − y
target efficiency /100
wpos/sigma



Wire−x 50um ∗ 500 um, vd = 1 σ/s
coupling 0.01
col−xy 7σ − large filled symbols
col−xy 9σ − small symbols
Material
C
Al
Cu
target efficiency /100
wpos/sigma
0
20
40
60
80
4
5
6
7



Wire−x 50um ∗ 500 um, vd = 1 σ/s
coupling 0.01
col−xy 7σ − filled
col−xy 9σ − open
Material
C
Al
Cu
target efficiency /100
wpos/sigma
0
25
50
75
4
5
6
7