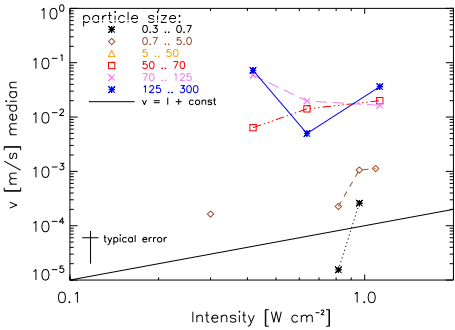
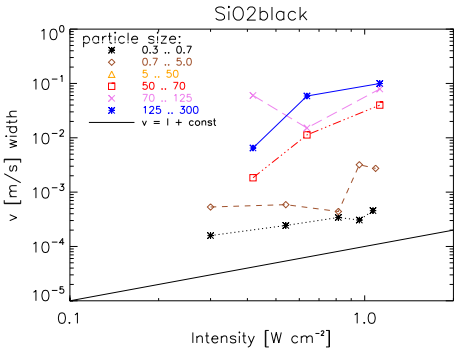
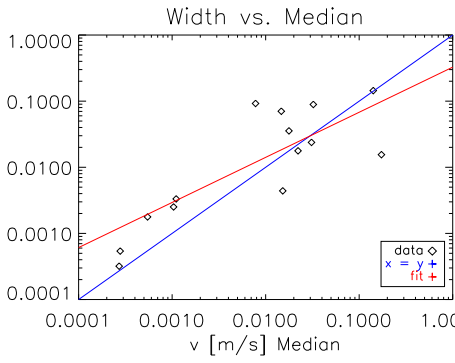

Si02black
particle size:
0.3 .. 0.7
0.7 .. 5.0
5 .. 50
50 .. 70
70 .. 125
125 .. 300
v = I + const
typical error
v [m/s] median
Intensity [W cm⁻²]

(a)


Si02black
particle size:
0.3 .. 0.7
0.7 .. 5.0
5 .. 50
50 .. 70
70 .. 125
125 .. 300
v = I + const
v [m/s] width
Intensity [W cm⁻²]

(b)


Width vs. Median
data
x = y
fit
v [m/s] Width
v [m/s] Median

(c)