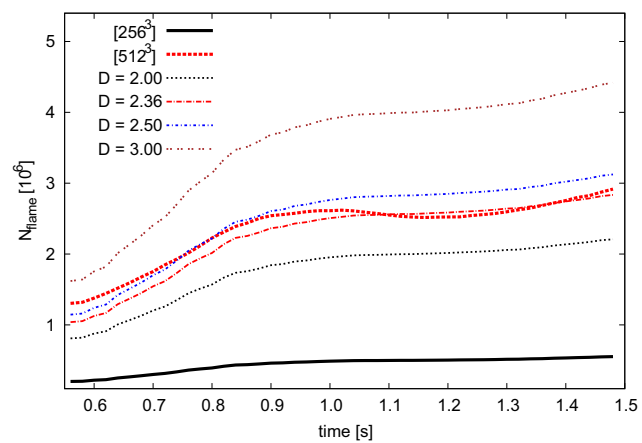
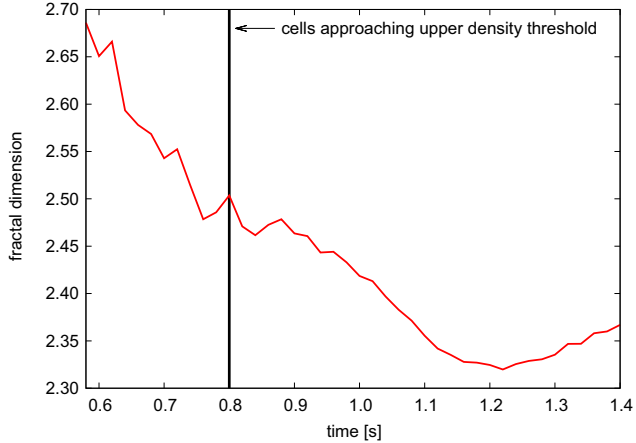
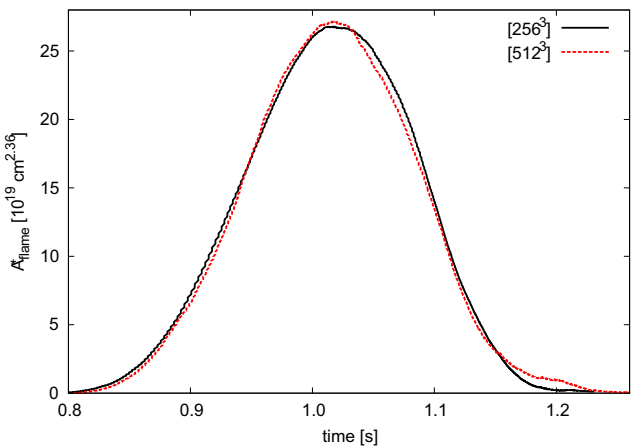

[256^3]
[512^3]
D = 2.00
D = 2.36
D = 2.50
D = 3.00
N_flame [10^6]
time [s]

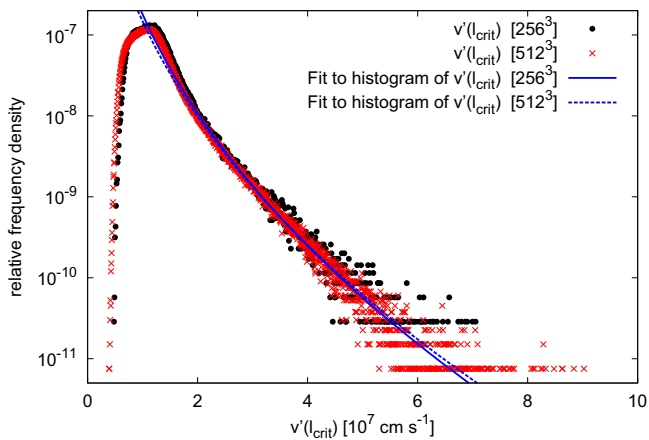
(a)


cells approaching upper density threshold
fractal dimension
time [s]

(b)


[256^3]
[512^3]
A_flame [10^19 cm^2.36]
time [s]

(c)


v'(l_crit) [256^3]
v'(l_crit) [512^3]
Fit to histogram of v'(l_crit) [256^3]
Fit to histogram of v'(l_crit) [512^3]
relative frequency density
v'(l_crit) [10^7 cm s^-1]

(d)