Figure 1.

Figure 2.

WESSON CANOLA OIL

● : DATA
— : FITTED

CMD = 238.9 nm
GSD = 1.61

d(N)/d(ln(d$_p$))

Particle Diameter (nm)

Figure 3.

Figure 4.

GRILLING: SAUSAGES

● : DATA
—— : FITTED

CMD = 73.8 nm
GSD = 1.55

Figure 5.

Figure 6.

WOOD STOVE

● : DATA
——— : FITTED

CMD = 55.1 nm
GSD = 1.31

Figure 7.

LIVING ROOM

● : DATA
—— : FITTED

CMD = 96.7 nm
GSD = 1.81

$d(N)/d(\ln(d_p))$

Particle Diameter (nm)
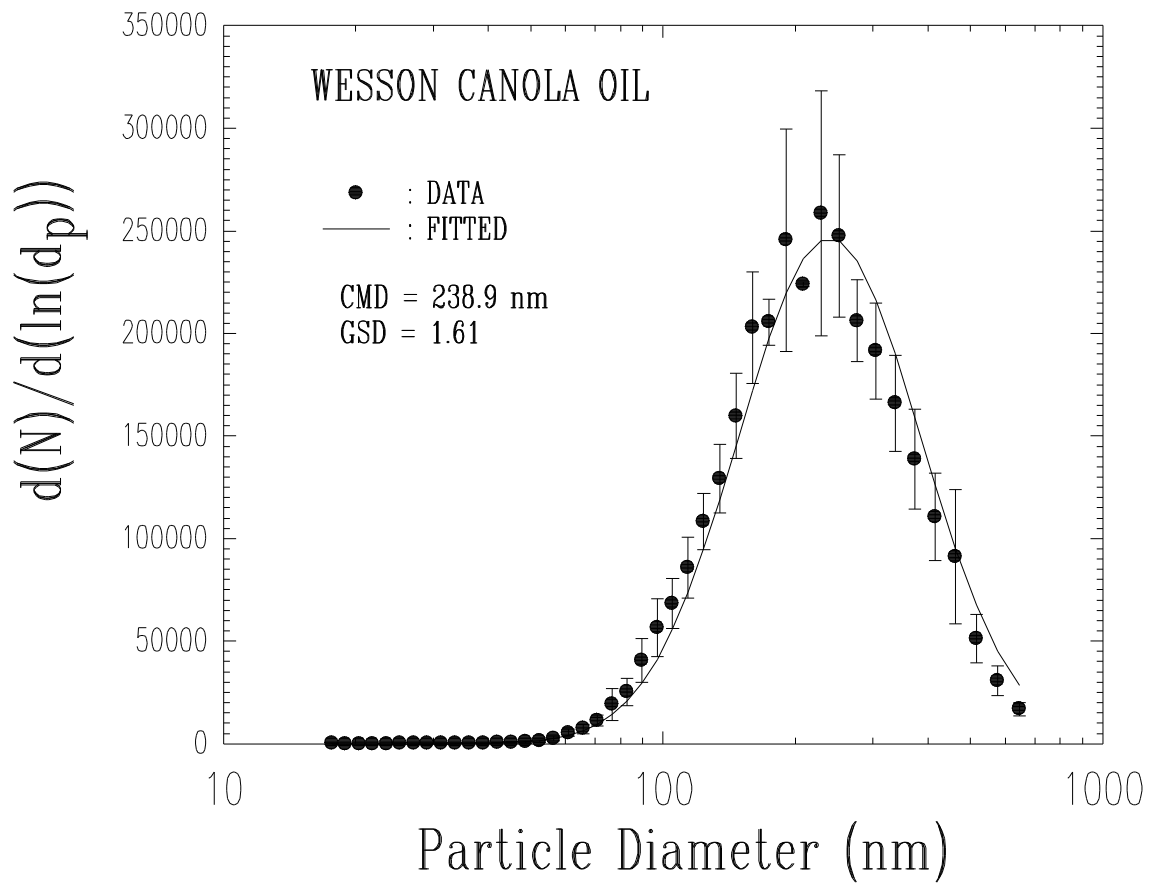
Figure 8.

LIVING ROOM

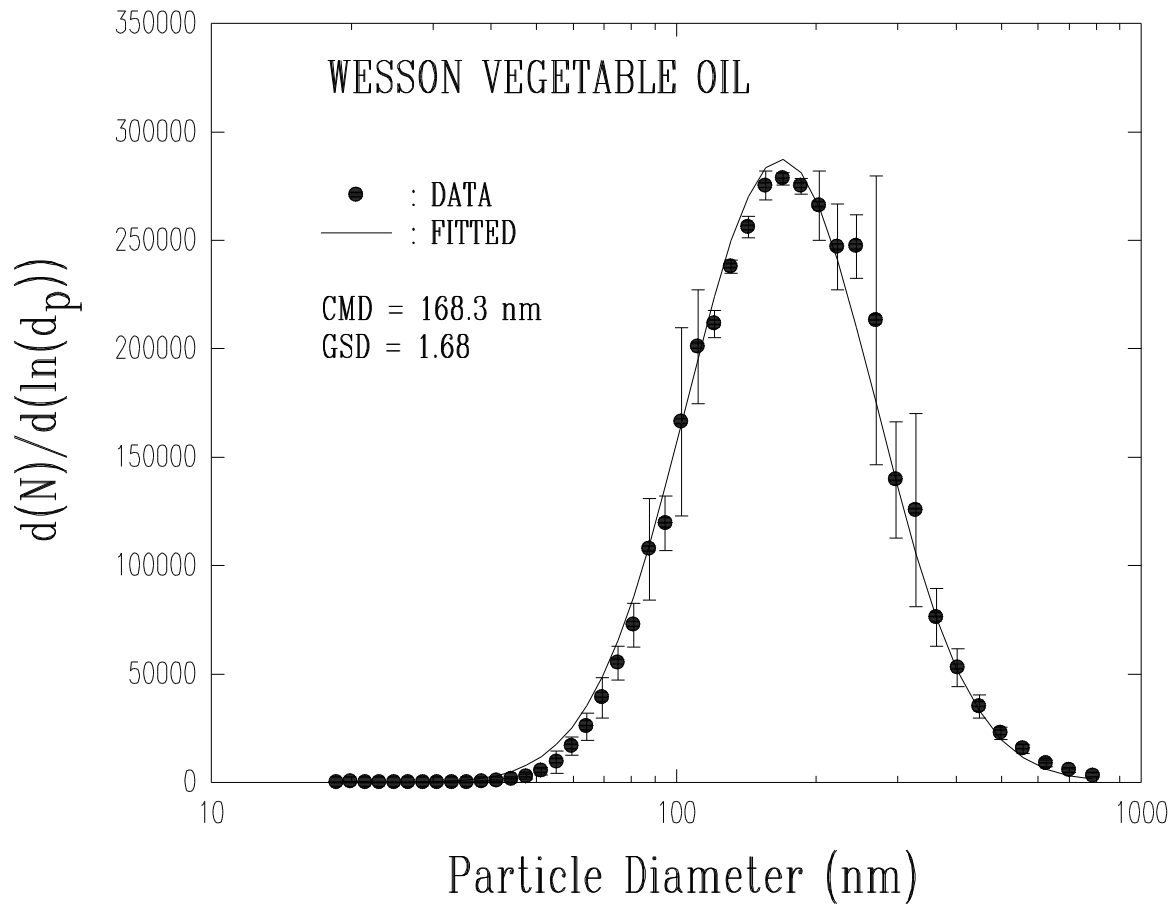● : DATA

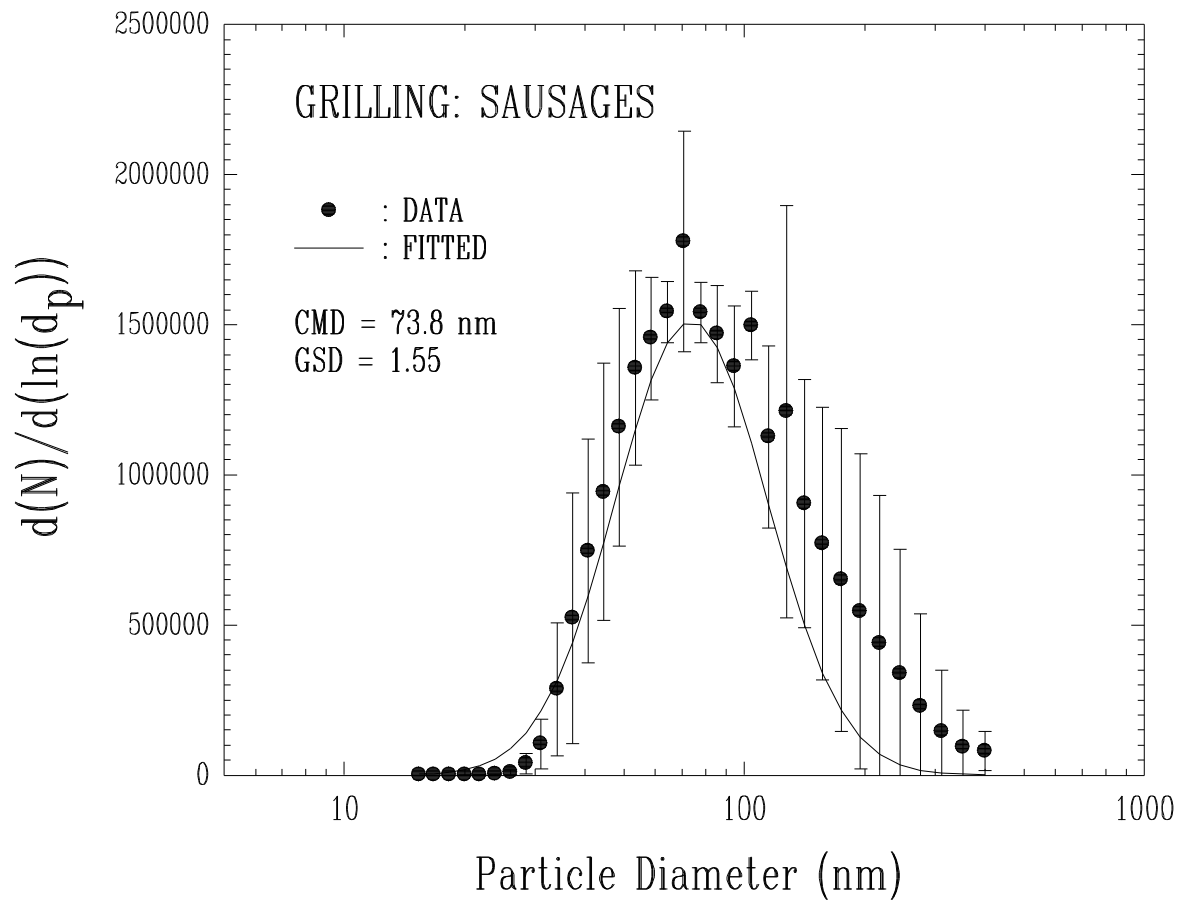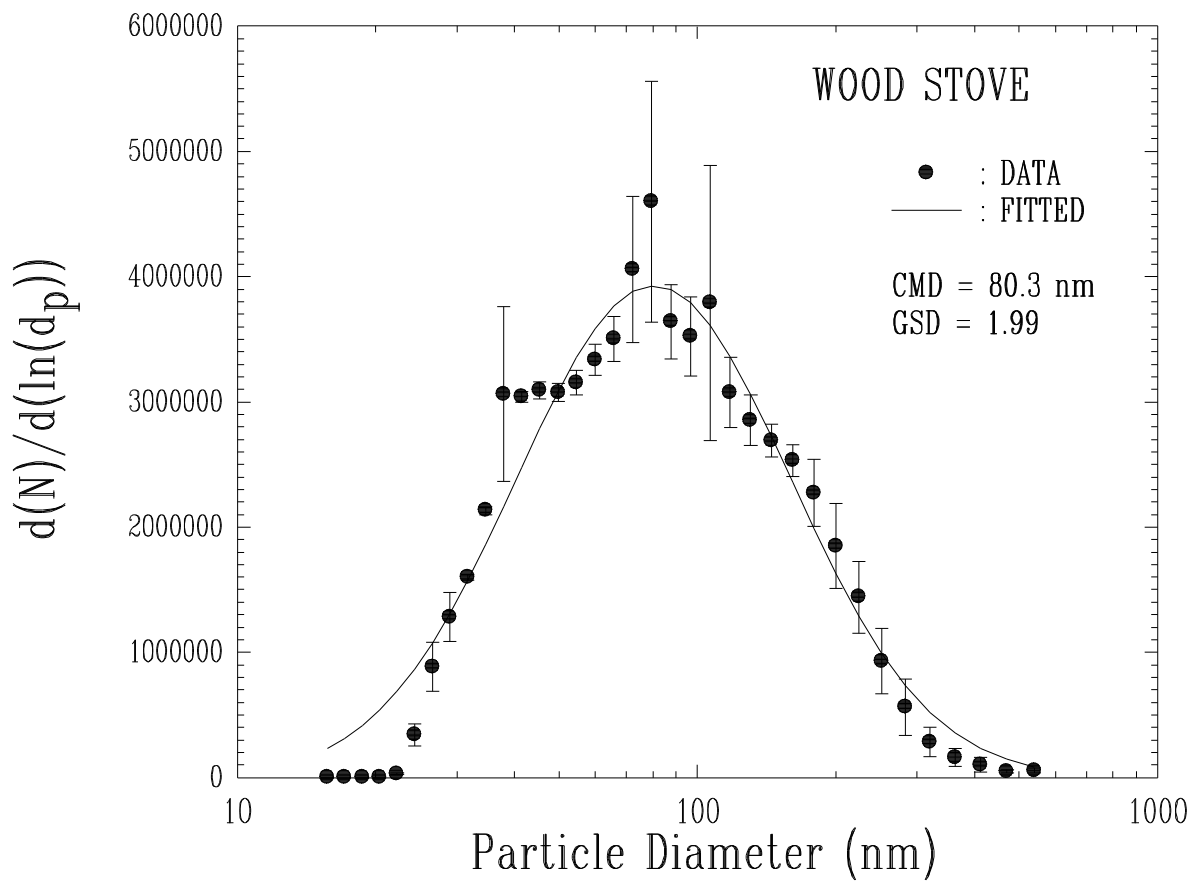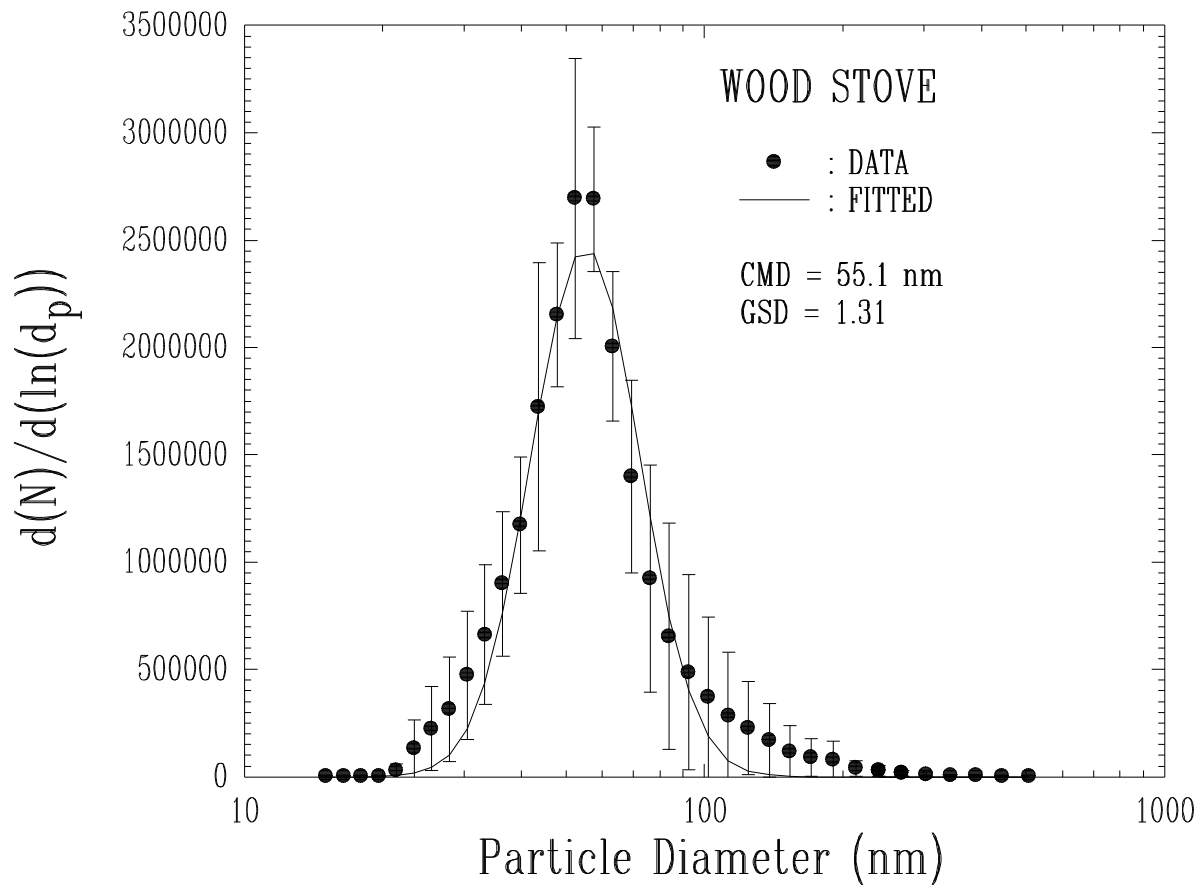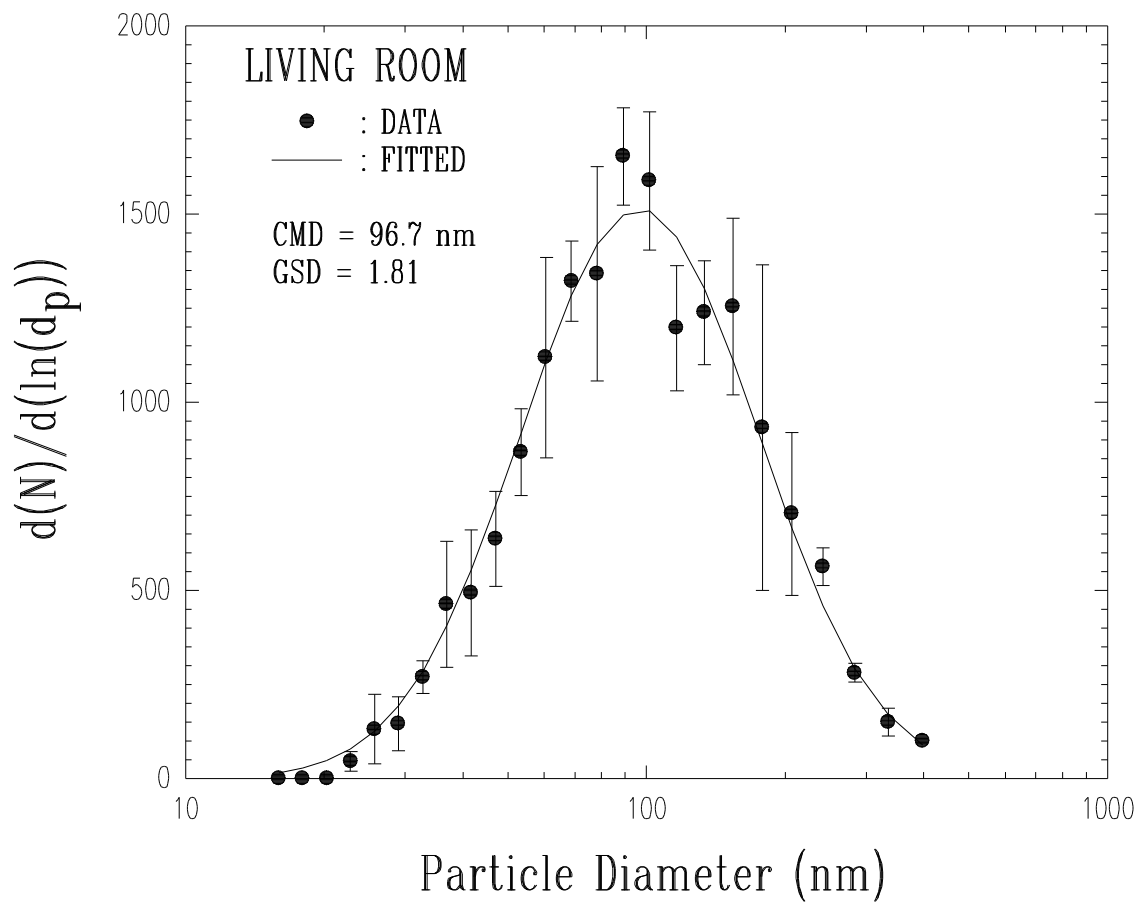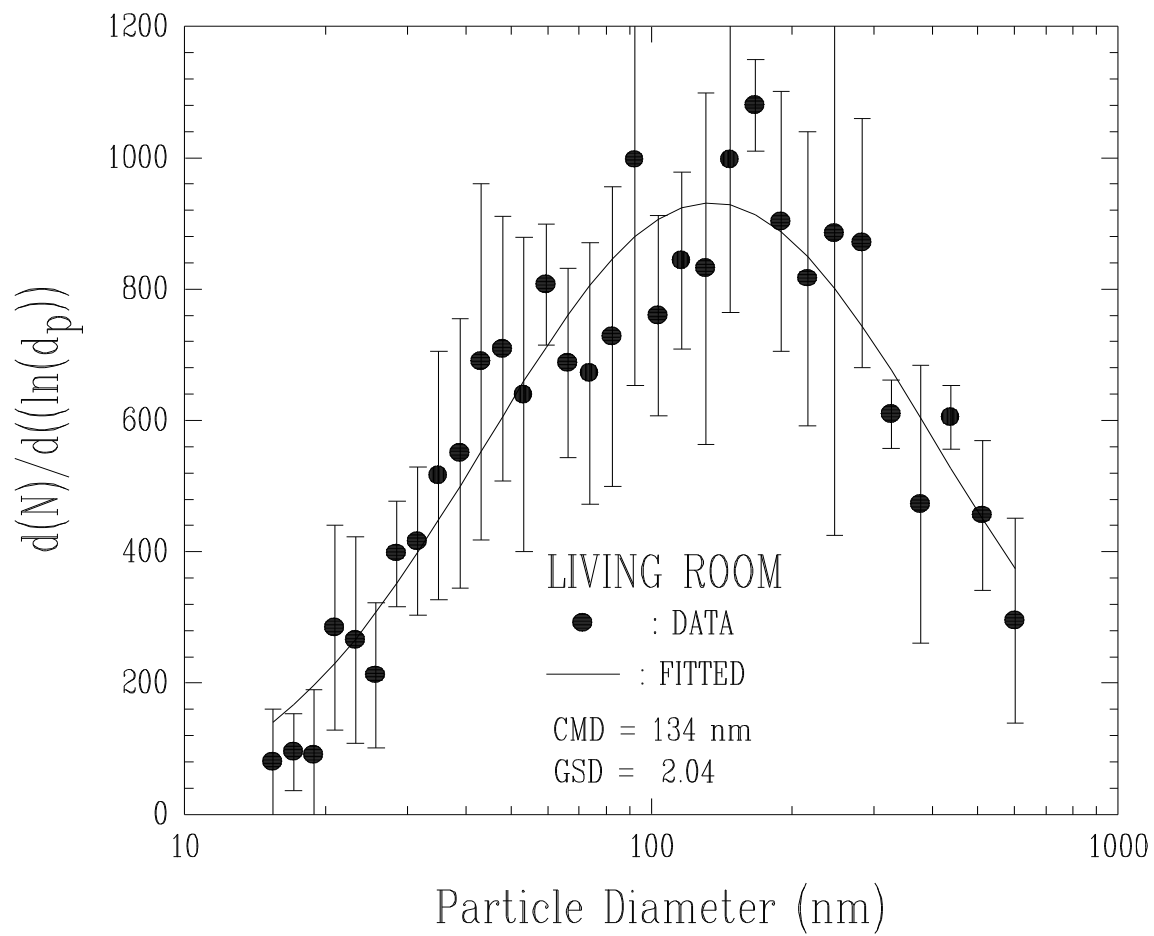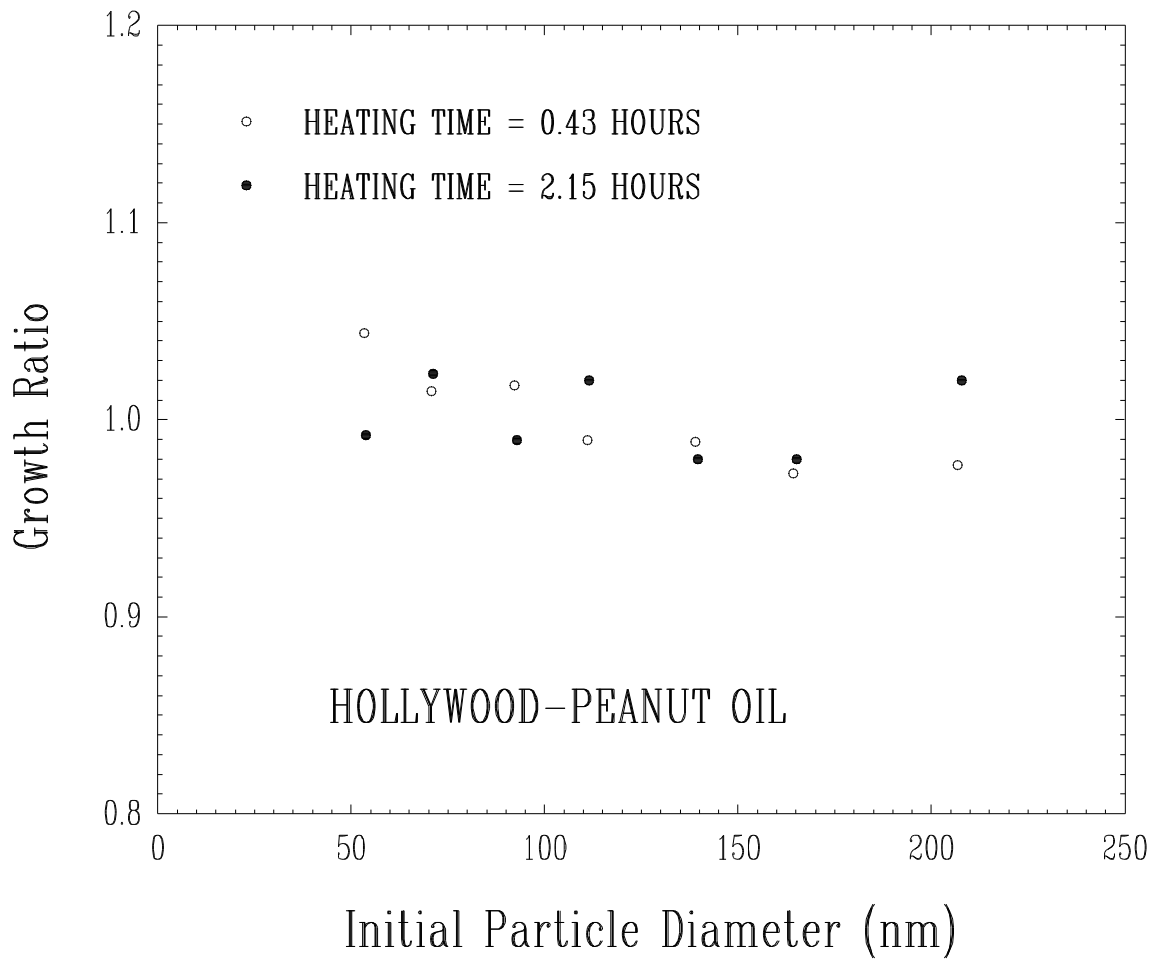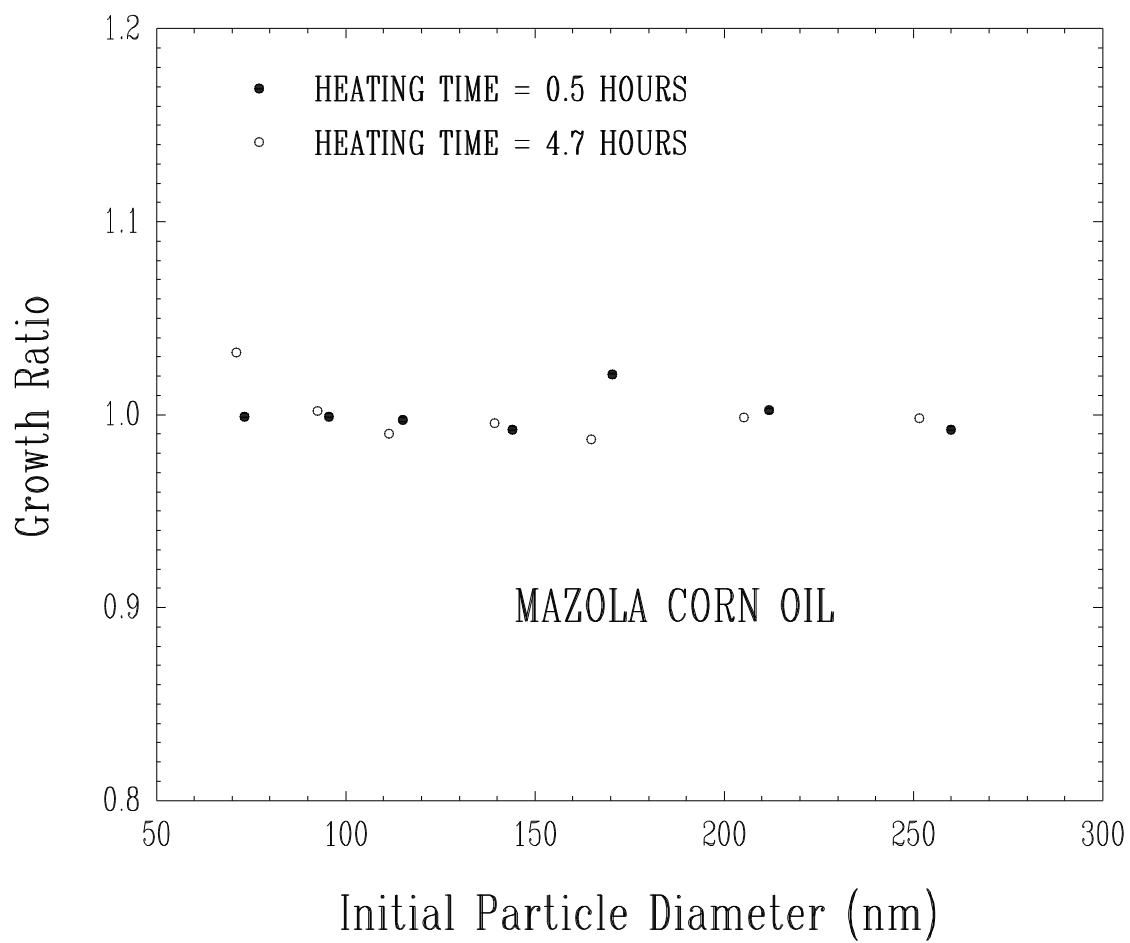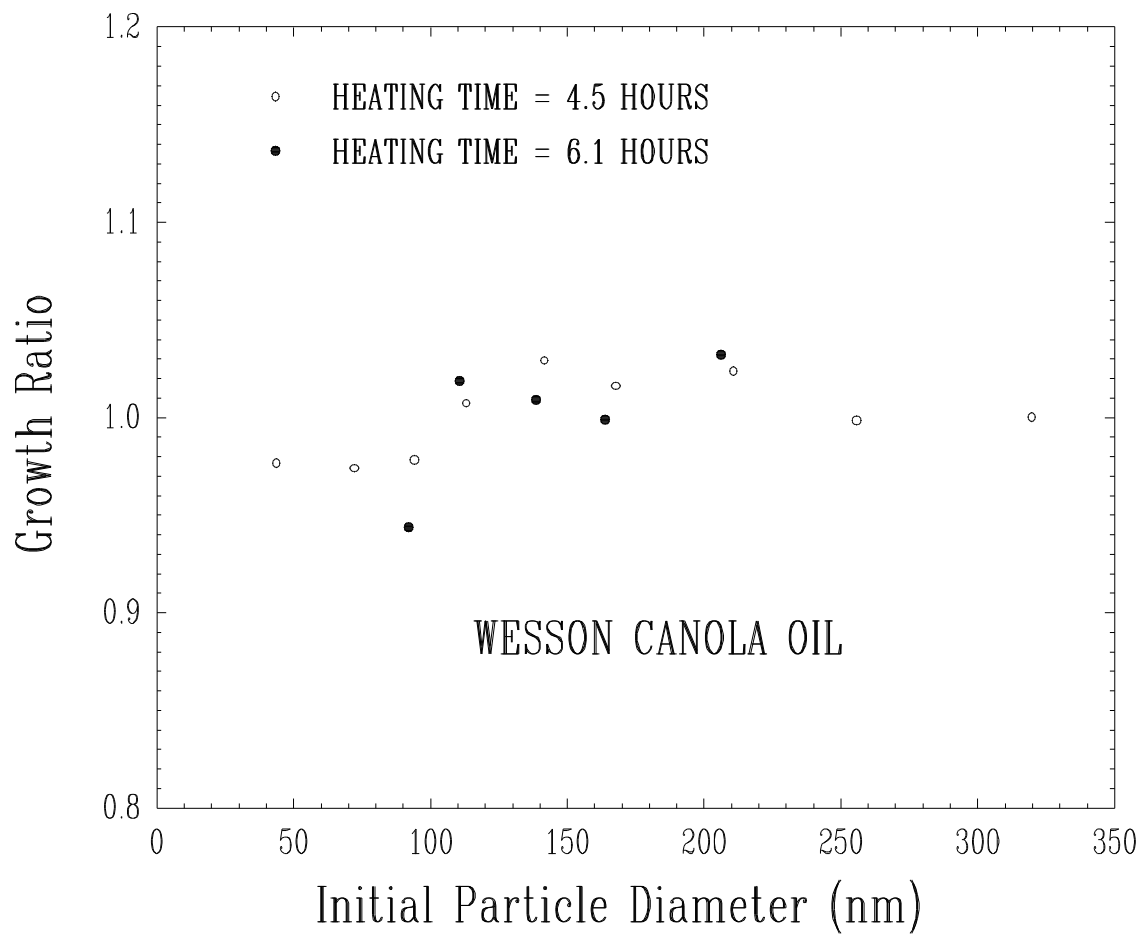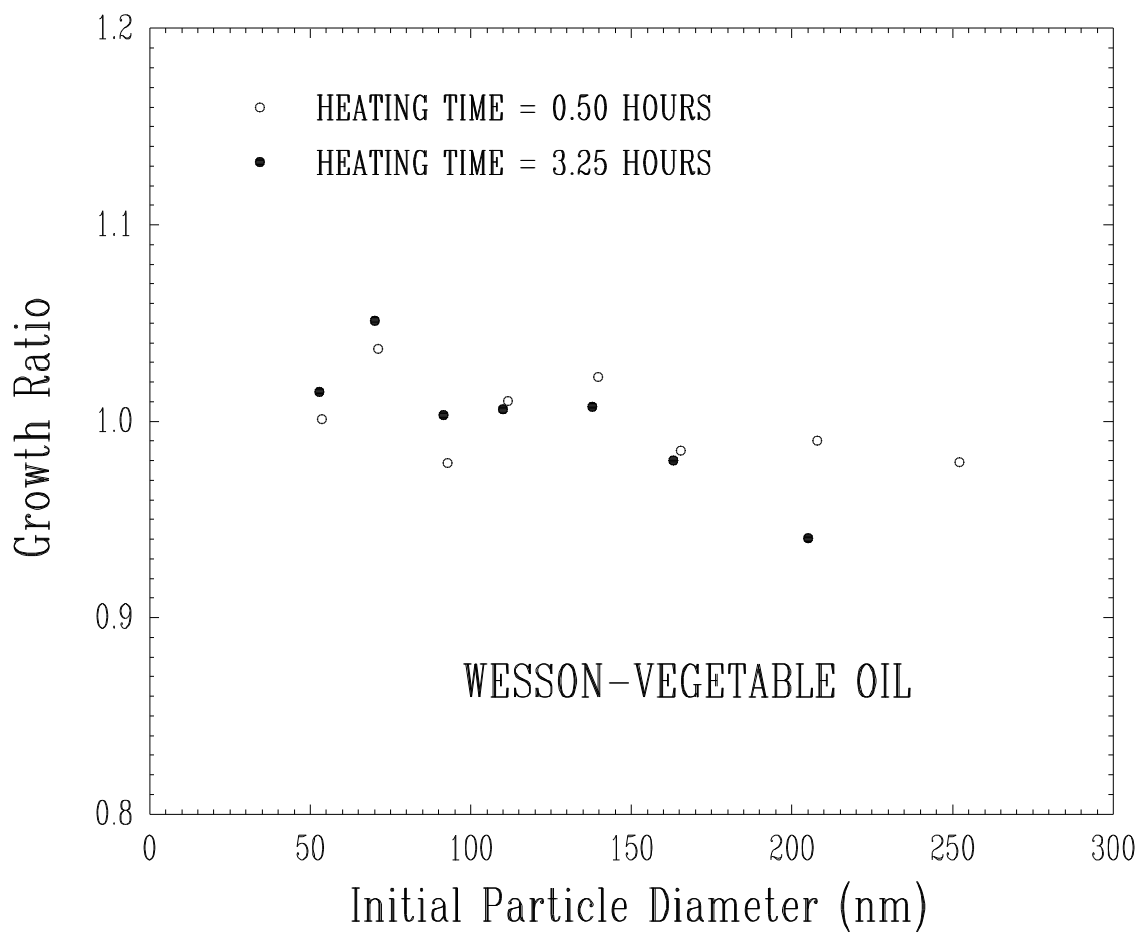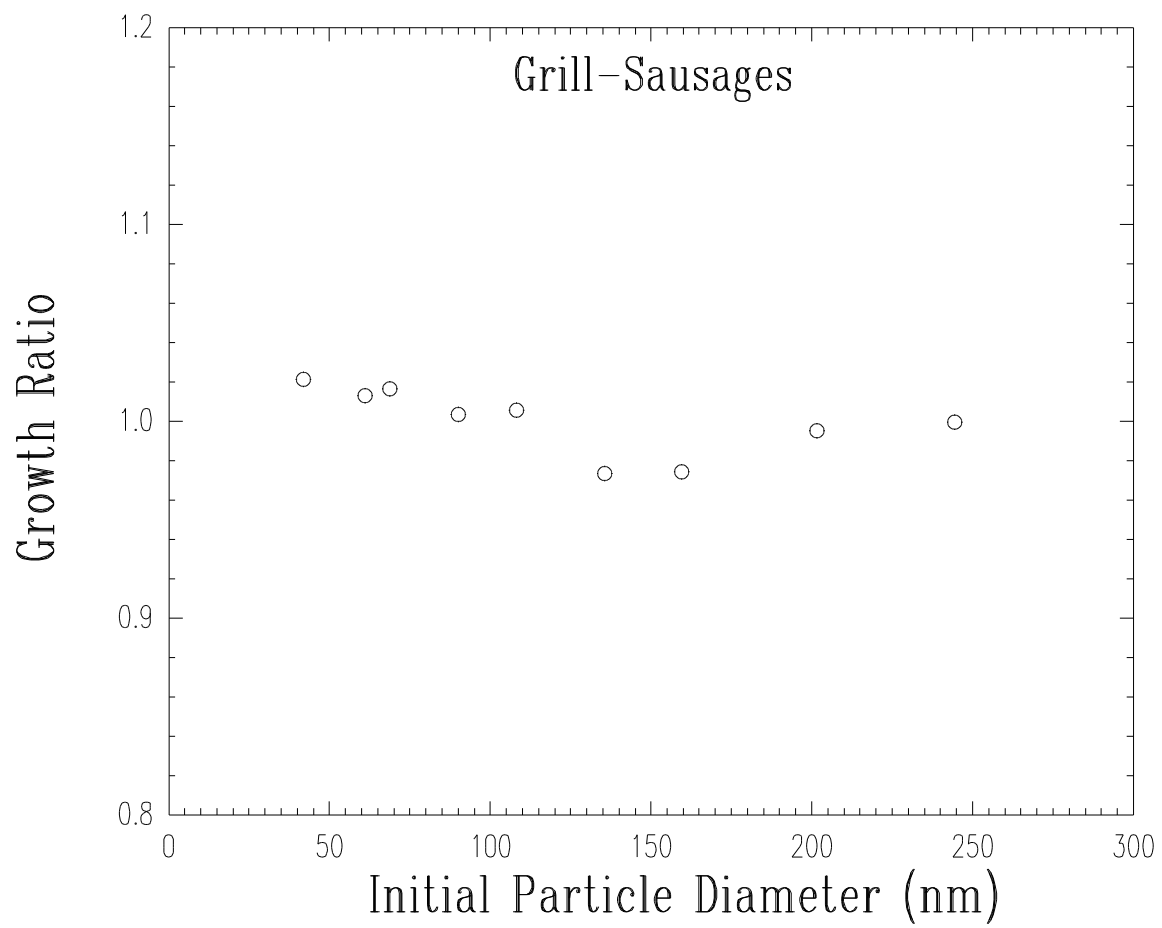—— : FITTED

CMD = 134 nm
GSD = 2.04

Figure 9.

Figure 10.

Figure 11.

Figure 12.

Figure 13.

Figure 14.

WOOD STOVE:
○   DATA

Growth Ratio

Initial Particle Diameter (nm)

Figure 15.

WOOD STOVE   :

○   DATA
— —   RH = 0.980; β = 0.0198
———   RH = 0.990; β = 0.0124
······· RH = 0.995; β = 0.0077

Growth Ratio

Initial Particle Diameter (nm)

Figure 16.