



$C1=0.97(C2)+12.9$  [ $\sigma=57.6$ ]

$C1=1.00(C2)$  [ $\sigma=58.1$ ]

$C4=0.89(C2)+19.8$  [ $\sigma=66.8$ ]

$C4=0.95(C2)$  [ $\sigma=67.9$ ]

$C5=0.94(C2)+22.3$  [ $\sigma=84.2$ ]

$C5=0.99(C2)$  [ $\sigma=85.3$ ]

$C1:ref=20.0\%$

$C2:ref=15.8\%$

$C4:ref=10.3\%$

$C5:ref=19.3\%$