(A)
(B)
Image of immobile entities (ICS)
F(1)
F(p)
$G(\xi,\eta)$
$\frac{1}{N_{FFS}(1)}$
$\frac{1}{N_{FFS}(p)}$
(C)
Photon count rate of mobile entities (FCS)
Count rate
Acquisition time
Autocorr. G(τ)
Lag time
(D)
Relative fluo. p = F/F(1)
1
0
$B_{FFS} = F/N_{FFS}$
F(1)
Fluorescence signal F