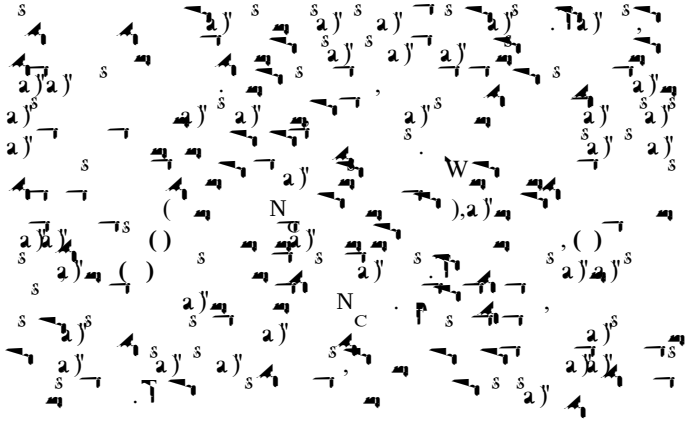
View Online / Journal Homepage

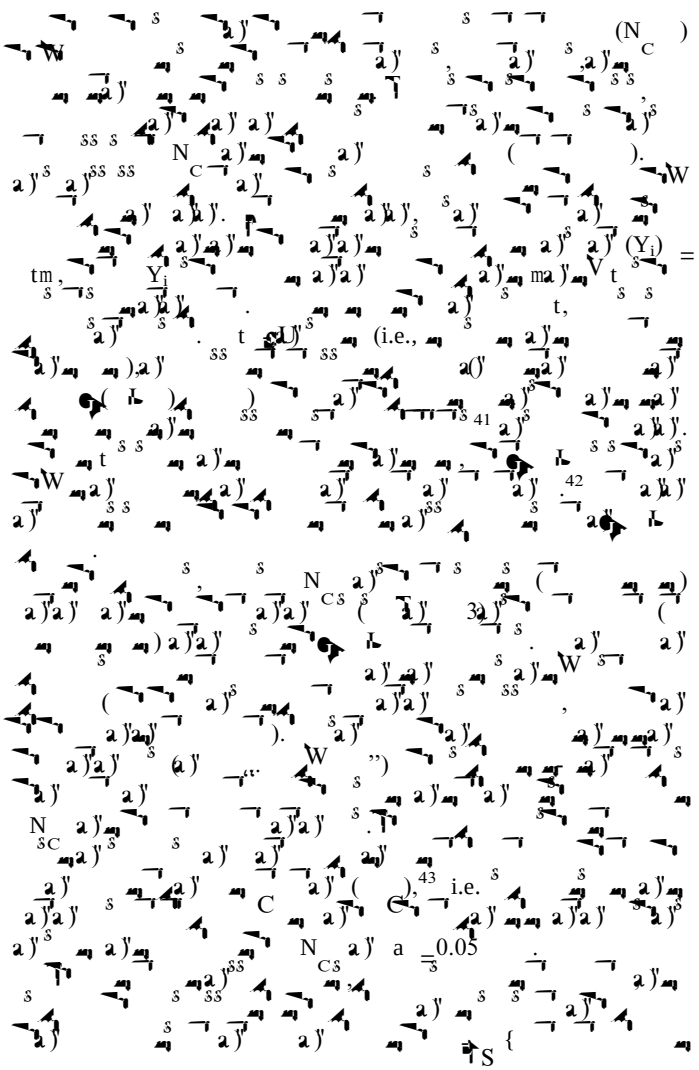
Downloaded by Massachusetts Institute of Technology on 04 October 2012
Published on 30 May 2012 on http://pubs.rsc.org | doi:10.1039/C2LC40523G

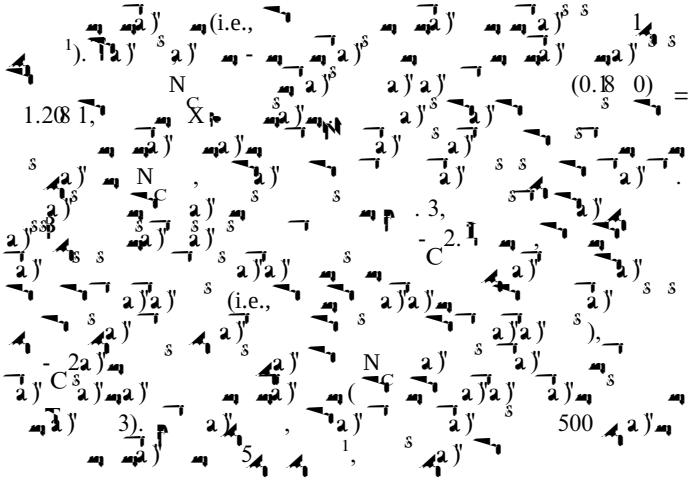


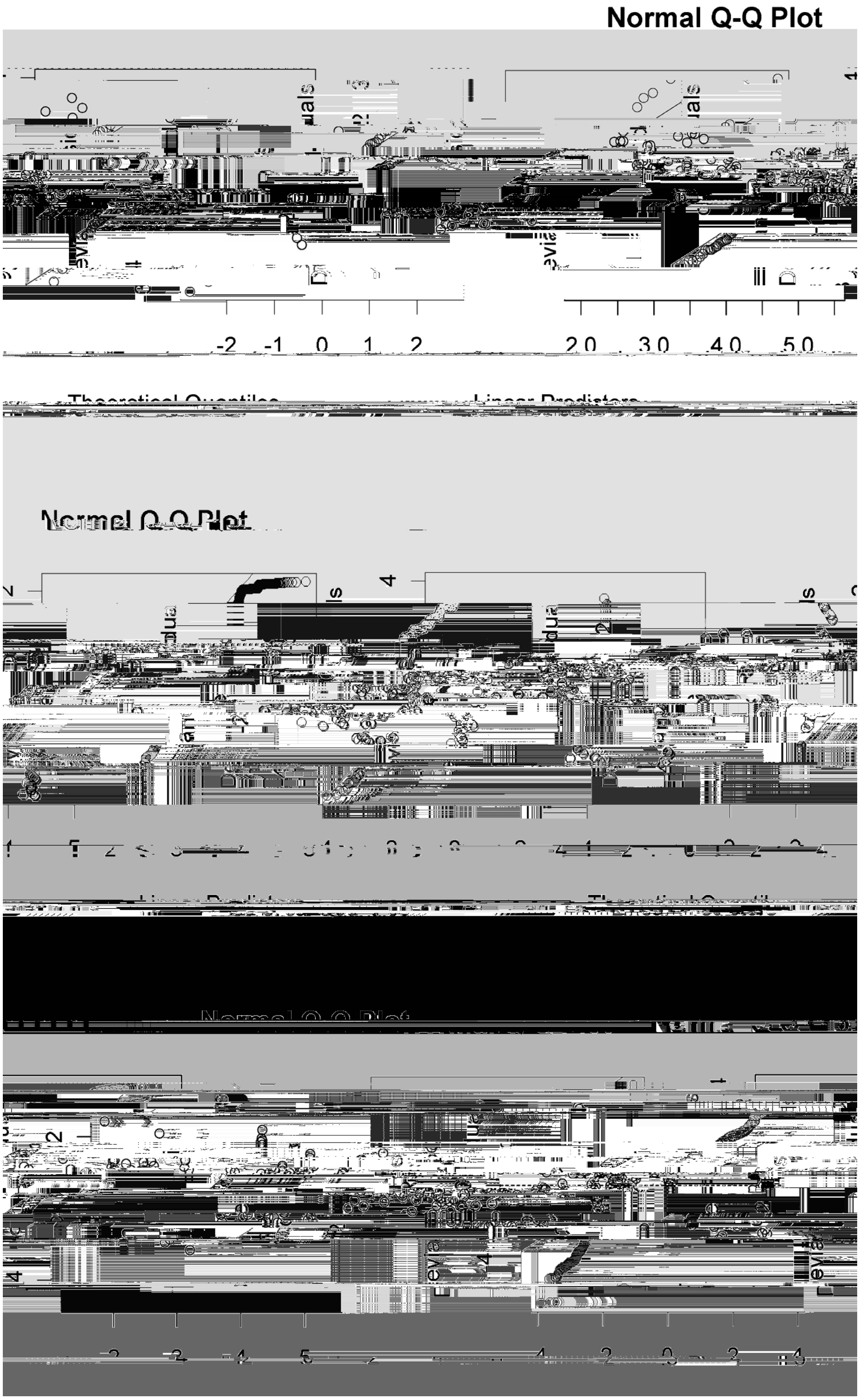
3. R aИ

3.1. M N_{CPI} aИaИ f aИ aИ

2.2. S aИ aИ aИ aИ f f







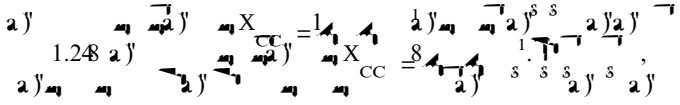
F. **3** [illegible] -2 ([illegible]), [illegible] -3 ([illegible]) [illegible] 2-2 ([illegible]). [illegible] versus [illegible] QQ- [illegible] versus [illegible] ([illegible]).

[illegible] (1, 2, 4, 8, [illegible] N_C [illegible] 1 [illegible]). [illegible] . 3, [illegible] -3 [illegible] , **M** [illegible] **D-C3** [illegible] 500 [illegible] 1 [illegible] N_C [illegible] 15 [illegible] , [illegible] N_C

$E(N_C) \sim 48\,345 \mid 10 \mid 1{:}03\ 2^{500} \mid 0{:}201^{\ 500} \mid 0{:}1\ 8^{\ 15}$

$\mid 1{:}35\ 4^{15} \sim 12$

[illegible] $-C^{2}$ [illegible] 1 1 [illegible] 1, 2, 4, 8 [illegible] 1 [illegible] N_C [illegible] $X_C = 500$ [illegible] $X_C = 10$ [illegible] $-C^{3}$ [illegible] N_C [illegible] 22 [illegible] $X_{CC} = 4$ [illegible] 105 [illegible] $X_{CC} = 8$ [illegible] $X_C = 500$ [illegible] $X_C = 10$ [illegible] $X_{CC} = 5$ [illegible] N_C & 22 z $\frac{5\ \{\ 4}{8\ \{\ 4}$ (105 { 22) ~ 42: 5.

3.3. M N_{CPD} [illegible] (M R2-C2)

[illegible] N_C [illegible] X_{CC} [illegible] X_C [illegible] $(N_C$