



Fig. 3. Different estimates of $\Delta(t)$ for the Shakespeare data: (a) Fisher's negative binomial model with parameters (3.4); (b) Euler transformation (4.4), $x_0 = 9$, $\hat{\xi}_y$ from $\hat{\eta}_x = n_x$; (c) as (b), but with $\hat{\xi}_y$ from maximum likelihood values (3.2) and (3.4); (d) lower bound estimates from linear program (7.4) and (7.6), $c = 1$; (e) upper bound, as (d).