



Corrigendum

Facile atom transfer radical homo and block copolymerization  
of higher alkyl methacrylates at ambient temperature using  
CuCl/PMDETA/quaternary ammonium halide catalyst system  
Published in Polymer 47 (2006) 1812–1819

Dhruba P. Chatterjee, Broja M. Mandal \*

*Polymer Science Unit, Indian Association for the Cultivation of Science, 2 A&B, Raja S.C. Mullick Road, Jadavpur, Kolkata 700032, West Bengal, India*

Received 10 March 2006; accepted 22 March 2006

Available online 18 April 2006

To be precise, Eq. (4) should read

$$M_{n(\text{exp})} = 0.95M_{n(\text{live chains, theo})} + 0.05M_{n(\text{dead chains, theo})} \quad (4)$$

The  $M_n$ s of dead chains calculated from Eq. (4) are theoretical values as defined for  $P_n$  in Eq. (3). The values correspond to kinetic chain lengths of the dead polymer molecules.