

Erratum

Erratum to “Enthalpy-based determination of crystalline, mobile amorphous and rigid amorphous fractions in semicrystalline polymers. Poly(ethylene terephthalate)”  
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Maria Cristina Righetti<sup>a,\*</sup>, Elpidio Tombari<sup>a</sup>, Marco Angiuli<sup>a</sup>, Maria Laura Di Lorenzo<sup>b</sup>

<sup>a</sup> *Istituto per i Processi Chimico-Fisici (Consiglio Nazionale delle Ricerche), Area della Ricerca, Via G. Moruzzi, 1, 56124 Pisa, Italy*

<sup>b</sup> *Istituto di Chimica e Tecnologia dei Polimeri (Consiglio Nazionale delle Ricerche), c/o Comprensorio Olivetti, Via Campi Flegrei, 34, 80078 Pozzuoli (NA), Italy*

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The original article contains imperfections in Eqs. (15)–(18).

The correct equations are shown below:

$$h(T) = h(T_1) + \int_{T_1}^T c_p(T') dT' \quad (15)$$

$$h(T) = w_C(T)h_C(T) + [1 - w_C(T)]h_A(T) + \int_{T_1}^T w_{RA}(T')[c_{p,C}(T') - c_{p,A}(T')] dT' \quad (16)$$

$$h_{RA}(T) - h_A(T) = \frac{1}{w_{RA}(T)} \int_{T_1}^T w_{RA}(T')[c_{p,C}(T') - c_{p,A}(T')] dT' \quad (17)$$

$$w_C(T) = \frac{h_A(T) - h(T)}{h_A(T) - h_C(T)} + \frac{\int_{T_1}^T [w_S(T') - w_C(T')][c_{p,C}(T') - c_{p,A}(T')] dT'}{h_A(T) - h_C(T)} \quad (18)$$

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\* Corresponding author. Tel.: +39 050 3152068; fax: +39 050 3152230.

E-mail address: [righetti@ipcf.cnr.it](mailto:righetti@ipcf.cnr.it) (M.C. Righetti).