



Cite this: *Green Chem.*, 2023, **25**, 791

Correction: Expanding plastics recycling technologies: chemical aspects, technology status and challenges

Houqian Li,^a Horacio A. Aguirre-Villegas,^b Robert D. Allen,^{c,d} Xianglan Bai,^e Craig H. Benson,^f Gregg T. Beckham,^{c,d} Sabrina L. Bradshaw,^f Jessica L. Brown,^{e,g} Robert C. Brown,^{e,g} Victor S. Cecon,^h Julia B. Curley,^{c,d} Greg W. Curtzwiler,^h Son Dong,ⁱ Soumika Gaddameedi,^j John E. Estela-García,^a Ive Hermans,^{a,i} Min Soo Kim,^a Jiaze Ma,^a Lesli O. Mark,ⁱ Manos Mavrikakis,^a Olumide O. Olafasakin,^e Tim A. Osswald,^k Konstantinos G. Papanikolaou,^a Harish Radhakrishnan,^e Marco Antonio Sanchez Castillo,^l Kevin L. Sánchez-Rivera,^a Khairun N. Tumu,^h Reid C. Van Lehn,^a Keith L. Vorst,^h Mark M. Wright,^e Jiayang Wu,^a Victor M. Zavala,^a Panzheng Zhou^a and George W. Huber^{*a}

DOI: 10.1039/d2gc90120j

rsc.li/greenchem

Correction for 'Expanding plastics recycling technologies: chemical aspects, technology status and challenges' by Houqian Li *et al.*, *Green Chem.*, 2022, **24**, 8899–9002, <https://doi.org/10.1039/D2GC02588D>.

The BHET structure was displayed incorrectly in Fig. 28 of the original article. The corrected Fig. 28 is shown below.

^aDepartment of Chemical and Biological Engineering, University of Wisconsin-Madison, Madison, WI, USA. E-mail: gwhuber@wisc.edu

^bBiological Systems Engineering, University of Wisconsin-Madison, Madison, WI, USA

^cRenewable Resources and Enabling Sciences Center, National Renewable Energy Laboratory, Golden, CO, USA

^dBOTTLE Consortium, National Renewable Energy Laboratory, Golden, CO, USA

^eDepartment of Mechanical Engineering, Iowa State University, Ames, IA, USA

^fDepartment of Civil and Environmental Engineering, University of Wisconsin-Madison, Madison, WI, USA

^gBioeconomy Institute, Iowa State University, Ames, IA, USA

^hPolymer and Food Protection Consortium, Department of Food Science and Human Nutrition, Iowa State University, Ames, IA, USA

ⁱDepartment of Chemistry, University of Wisconsin-Madison, Madison, WI, 53706 USA

^jZoology and Environmental Studies, University of Wisconsin-Madison, Madison, WI, USA

^kDepartment of Mechanical Engineering, University of Wisconsin-Madison, Madison, WI, USA

^lFacultad de Ciencias Químicas, Universidad Autónoma de San Luis Potosí, San Luis Potosí 78210, Mexico



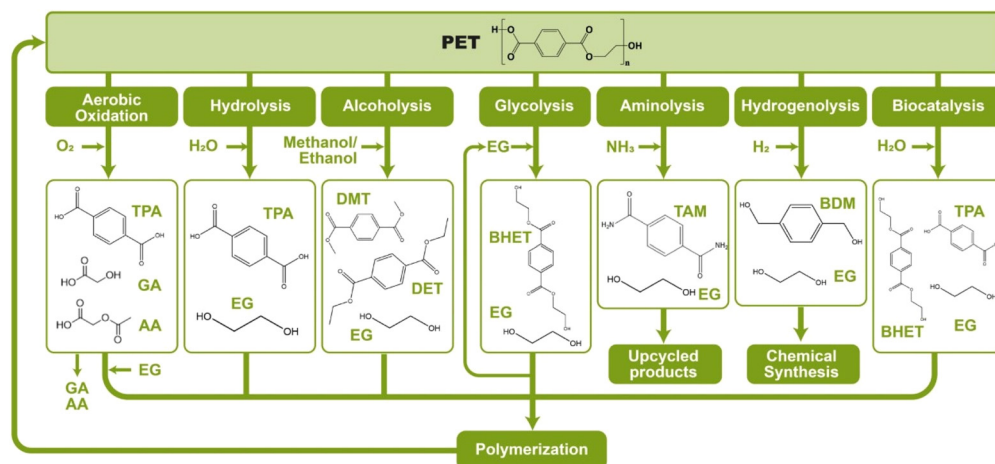


Fig. 28 Strategies for PET chemical recycling discussed in this section, and their most common products. (TPA = terephthalic acid, EG = ethylene glycol, DMT = dimethylterephthalate, DET = diethylterephthalate, BHET = bis-2-hydroxyethylterephthalate, BDM = benzenedimethanol, MHET = mono-2-hydroxyethylterephthalate.)

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

