



Titre: Agent-based model for end-of-life product flow analysis
Title:

Auteurs: Alexandre Labelle, & Jean-Marc Frayret
Authors:

Date: 2018

Type: Article de revue / Article

Référence: Labelle, A., & Frayret, J.-M. (2018). Agent-based model for end-of-life product flow analysis. Resources, 7 (3), 1-20. <https://doi.org/10.3390/resources7030042>
Citation:

 **Document en libre accès dans PolyPublie**
Open Access document in PolyPublie

URL de PolyPublie: <https://publications.polymtl.ca/3563/>
PolyPublie URL:

Version: Erratum
Révisé par les pairs / Refereed

Conditions d'utilisation: CC BY
Terms of Use:

 **Document publié chez l'éditeur officiel**
Document issued by the official publisher

Titre de la revue: Resources (vol. 7, no. 3)
Journal Title:

Maison d'édition: MDPI
Publisher:

URL officiel: <https://doi.org/10.3390/resources7030042>
Official URL:

Mention légale:
Legal notice:

Erratum

Erratum: Labelle, A., et al. Agent-Based Model for End-of-Life Product Flow Analysis, *Resources* 2018, 7, 42

Alexandre Labelle and Jean-Marc Frayret *

Département de Mathématiques et Génie Industriel, École Polytechnique de Montréal, 2900 Boulevard Edouard-Montpetit, Montréal, QC H3T 1J4, Canada; alexandre.labelle@polymtl.ca

* Correspondence: jean-marc.frayret@poyltml.ca; Tel.: +1-514-340-4711 (ext. 4930)

Received: 12 January 2019; Accepted: 18 January 2019; Published: 21 January 2019



The authors wish to make the following corrections to this paper [1]: On page 11, there are six “(%)” in the table headers that should be deleted.

The authors would like to apologize for any inconvenience caused to the readers by this change. The change does not affect the scientific results. The manuscript will be updated and the original will remain online on the article’s webpage.

Reference

1. Labelle, A.; Frayret, J.-M. Agent-Based Model for End-of-Life Product Flow Analysis. *Resources* **2018**, *7*, 42. [CrossRef]



© 2019 by the authors. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (<http://creativecommons.org/licenses/by/4.0/>).