

This errata sheet lists the errors in references and the corresponding corrections for the doctoral thesis written by Babak Nemat, titled “Food Packaging Design to Support Sorting Behavior.” The University of Borås, Dissertations in Resource Recovery, ISBN 978-91-89271-66-1 (printed), ISBN 978-91-89271-67-8 (pdf).

	Location	Error	Correction
1	p. 31	2. AvfallSverige. Swedish Waste Management <b>2019</b> , <a href="https://www.avfallsverige.se/fileadmin/user_upload/Publikationer/SAH_2019_publication_20_eng.pdf">https://www.avfallsverige.se/fileadmin/user_upload/Publikationer/SAH_2019_publication_20_eng.pdf</a> (accessed Jun 30, 2021).	2. European union. Directive 2008/98/EC on waste (Waste Framework Directive) European Commission <a href="https://ec.europa.eu/environment/waste/framework/">https://ec.europa.eu/environment/waste/framework/</a> (accessed Sep 16, 2019).
2	p. 31	3. European union. Directive 2008/98/EC on waste (Waste Framework Directive) European Commission, <a href="https://ec.europa.eu/environment/waste/framework/">https://ec.europa.eu/environment/waste/framework/</a>	3. Rousta, K. Taherzadeh, M. J.; Richards, T. .An Overview of Solid Waste Management toward Zero Landfill:A Swedish Model. In <i>Resource recovery to approach zero municipal waste</i> ; 2015; pp 1–22.
3	p. 32	18. BROCK, J. The Plastic Pandemic: COVID-19 trashed the recycling dream <b>2021</b> , <a href="https://www.reuters.com/investigates/special-report/health-coronavirus-plastic-recycling/">https://www.reuters.com/investigates/special-report/health-coronavirus-plastic-recycling/</a> (accessed Jan 19, 2021).	18. Singh, J.; Ordoñez, I. .Resource Recovery from Post-Consumer Waste: Important Lessons for the Upcoming Circular Economy. <i>J. Clean. Prod.</i> <b>2016</b> , <i>134</i> , 342–353. <a href="https://doi.org/10.1016/j.jclepro.2015.12.020">https://doi.org/10.1016/j.jclepro.2015.12.020</a> .
4	p. 32	19. BENGALI; SHASHANK. COVID-19 pandemic creates tidal wave of plastic waste - Los Angeles Times <b>2020</b> , <a href="https://www.latimes.com/world-nation/story/2020-06-13/coronavirus-pandemic-plastic-waste-recycling">https://www.latimes.com/world-nation/story/2020-06-13/coronavirus-pandemic-plastic-waste-recycling</a> (accessed Jan 14, 2021).	19. Eurostat. How is the EU progressing towards the circular economy? - Product - Eurostat <a href="https://ec.europa.eu/eurostat/en/web/products-press-releases/-/8-16012018">https://ec.europa.eu/eurostat/en/web/products-press-releases/-/8-16012018</a>
5	p. 33	42. Ordoñez, I.; Harder, R.; Nikitas, A.; Rahe, U. .Waste Sorting in Apartments: Integrating the Perspective of the User. In <i>Journal of Cleaner Production</i> ; Elsevier Ltd, <b>2015</b> ; Vol. 106, pp 669–679. <a href="https://doi.org/10.1016/j.jclepro.2014.09.100">https://doi.org/10.1016/j.jclepro.2014.09.100</a> .	42. Chen, F.; Chen, H.; Yang, J.; Long, R.; Li, W. .Impact of Regulatory Focus on Express Packaging Waste Recycling Behavior: Moderating Role of Psychological Empowerment Perception. <i>Environ. Sci. Pollut. Res.</i> <b>2019</b> , <i>26</i> (9), 8862–8874. <a href="https://doi.org/10.1007/s11356-019-04416-7">https://doi.org/10.1007/s11356-019-04416-7</a> .
6	p. 36	81. Lidman, K.; Renström, S. .How to Design for Sustainable Behaviour? A Review of Design Strategies and an Empirical Study of Four Product Concepts. <a href="http://studentarbeten.chalmers.se/publication/142461">http://studentarbeten.chalmers.se/publication/142461</a> <b>2011</b> .	81. Kok, G. A practical guide to effective behavior change: How to apply theory- and evidence-based behavior change methods in an intervention <a href="https://psyarxiv.com/r78wh/">https://psyarxiv.com/r78wh/</a> (accessed Mar 16, 2022). <a href="https://doi.org/10.31234/OSF.IO/R78WH">https://doi.org/10.31234/OSF.IO/R78WH</a> .
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8	p. 36	83. Rousta, K.; Bolton, K.; Dahlén, L. .A Procedure to Transform Recycling Behavior for Source Separation of Household Waste. <i>Recycling</i> <b>2016</b> , <i>1</i> (1),	83. Thelocal.se. That’s pant! The story behind Sweden’s bottle recycling scheme - <b>2018</b> The Local <a href="https://www.thelocal.se/20180328/thats-pant-the-story-behind-swedens-bottle-recycling">https://www.thelocal.se/20180328/thats-pant-the-story-behind-swedens-bottle-recycling</a>

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10	p. 36	85. Kenfac, G. S.; Nekoumanesh, S.; Yang, M. Process Innovation:Impacts on Organization’s Performance : A Qualitative Study of Four Swedish Municipalities <b>2013</b> , <a href="https://www.diva-portal.org/smash/record.jsf?pid=diva2%3A635885&amp;dswid=8059">https://www.diva-portal.org/smash/record.jsf?pid=diva2%3A635885&amp;dswid=8059</a> (accessed Feb 21, 2022).	85. AvfallSverige. <i>Swedish Waste Management</i> ; <b>2018</b> , <a href="https://www.avfallsverige.se/fileadmin/user_upload/Publikationer/Avfallshantering_2018_EN.pdf">https://www.avfallsverige.se/fileadmin/user_upload/Publikationer/Avfallshantering_2018_EN.pdf</a>
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15	p.37	90. Lockamy, A. .A Conceptual Framework For Assessing Strategic Packaging Decisions. <i>Int. J. Logist. Manag.</i> <b>1995</b> , <i>6</i> (1), 51–60. <a href="https://doi.org/10.1108/0957409951080551">https://doi.org/10.1108/0957409951080551</a> .	90. Meroni, A. .Active Packaging as an Opportunity to Create Package Design That Reflects the Communicational, Functional and Logistical Requirements of Food Products. <i>Packag. Technol. Sci.</i> <b>2001</b> , <i>13</i> (6), 243–248. <a href="https://doi.org/10.1002/pts.524">https://doi.org/10.1002/pts.524</a> .
16	p.37	91. Trudel, R.; Argo, J. J. .The Effect of Product Size and Form Distortion on Consumer Recycling Behavior. <i>J. Consum. Res.</i> <b>2013</b> , <i>40</i> (4), 632–643. <a href="https://doi.org/10.1086/671475">https://doi.org/10.1086/671475</a> .	91. Lockamy, A. .A Conceptual Framework For Assessing Strategic Packaging Decisions. <i>Int. J. Logist. Manag.</i> <b>1995</b> , <i>6</i> (1), 51–60. <a href="https://doi.org/10.1108/09574099510805251">https://doi.org/10.1108/09574099510805251</a> .
17	p.37	92. Folkesson, M. Ny rapport: Plaståtervinning i rampljuset som aldrig förr - Recycling <b>2020</b> ,	92. Trudel, R.; Argo, J. J. .The Effect of Product Size and Form Distortion on Consumer Recycling Behavior. <i>J. Consum. Res.</i> <b>2013</b> , <i>40</i> (4), 632–643.

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	<b>Location</b>	<b>Error</b>	<b>Correction</b>
1	p. 1, par. 3	[42]	[4]
2	p. 4, par. 2	[15]	[24]
3	p. 4, par. 2	[13-15]	[23,24]
4	p. 4, par. 2	[37]	[24]
5	p. 5, par. 1	[48,49]	[24,25]
6	p. 7, par. 1	[41-43]	[34,35, and 36]
7	p. 7, par. 3	[46-48]	[44-48]
8	p. 22, par. 2	[103]	[93]
9	p. 22, par. 3	[93]	[94]
10	p. 26, par. 1	[101]	[98]
11	p. 26, par. 1	[102]	[99]
12	p. 26, par. 1	[100]	[95]
13	Paper IV, p. 5, Figure 3, Legend	(Capman & Renström)	Lidman & Renström (2011)