

References

- Undang-Undang republik indonesia nomor 18 tahun 2008 tentang pengelolaan sampah
- [PERMEN PU] Peraturan menteri pekerjaan umum 03/PRT/M/2013: Tentang penyelenggaraan prasarana dan sarana persampahan dalam penanganan sampah rumah tangga dan sampah sejenis sampah rumah tangga.
- [PERPRES]Peraturan Presiden Nomor 97 Tahun 2017: Tentang Kebijakan Strategi Nasional Pengelolaan Sampah Domestik dan Sampah Sejenis Sampah Domestik.
- Peraturan Pemerintah Nomor 81 Tahun 2012: Tentang Pengelolaan Sampah Domestik dan Sampah Sejenis Sampah Domestik.
- [SURAT EDARAN]SE Rector No. 27 / UN7.P / SE / 2019: Tentang Pengelolaan Sampah di Universitas Diponegoro.
- [SURAT EDARAN]SE Rector No. 29 /UN7.P/SE/2019: Tentang Kebijakan SDGs di Universitas Diponegoro.
- Abeliotis, K., Lasaridi, K., & Chroni, C. (2014). *Attitudes and behaviour of Greek households regarding food waste prevention*. <https://doi.org/10.1177/0734242X14521681>
- Ajzen, I. (1991). The theory of planned behaviour. *Organizational behaviour and human decision processes*, 50(2), 179-211
- Aktas, E., Sahin, H., Topaloglu, Z., Oledinma, A., Huda, A.K.S., Irani, Z., Sharif, A.M., van't Wout, T. and Kamrava, M., 2018. A consumer behavioural approach to food waste. *Journal of Enterprise Information Management*
- Al-khamees, N. A. (2009). *Food habits of university nutrition students : pilot study*. 39(5), 499–502. <https://doi.org/10.1108/00346650910992150>
- Alattar, M. A., Delaney, J., Morse, J. L., & Nielsen-pincus, M. (2020). *Food waste knowledge , attitudes , and behavioral intentions among university students*. 9(3), 109–124.
- Alexandratos, N., & Bruinsma, J. (2012). *WORLD AGRICULTURE TOWARDS 2030 / 2050 The 2012 Revision*. (12).
- Alshuwaikhat, H. M., & Abubakar, I. (2008). *An integrated approach to achieving campus sustainability : assessment of the current campus environmental management practices*. 16, 1777–1785. <https://doi.org/10.1016/j.jclepro.2007.12.002>
- Aschemann-Witzel, J, Hooge, ID, Amani, P, Bech-Larsen, T & Gustavsson , J 2015, 'Consumers and food waste: a review of research approaches and findings on point of purchase and in-household consumer behaviour', Paper presented at 143 EAAE/AAEA Joint seminar , Napoli, Italy, 25/03/2015 - 27/03/2015. : <http://ageconsearch.umn.edu/record/202716?ln=en> (accessed 17 October 2020).
- Bailey, J., Pena, M., & Tudor, T. (2015). *Strategies for Improving Recycling at a Higher Education Institution : A Case Study of the University of the West Indies , Cave Hill Campus , Barbados*. 1–11.
- Barr, S. (2007). Factors influencing environmental attitudes and behaviors: A UK case study of household waste management. *Environment and behavior*. 39(4):435-473(2007).

- Bellemare MF, Cakir M, Peterson HH, Novak L, Rudi J. 2017. On the measurement of food waste. *Am.J. Agric. Econ.* 99(5):1148–58
- Beretta, C., Stoessel, F., Baier, U., & Hellweg, S. (2013). Quantifying food losses and the potential for reduction in Switzerland. *Waste Management*, 33(3), 764–773. <https://doi.org/10.1016/j.wasman.2012.11.007>
- Blair, D., & Sobal, J. (2006). *Luxus consumption : Wasting food resources through overeating.* 63–74. <https://doi.org/10.1007/s10460-004-5869-4>
- Blichfeldt, B.S., Mikkelsen, M. and Gram, M., 2015. When it stops being food: The edibility, ideology, procrastination, objectification and internalization of household food waste. *Food, Culture & Society*, 18(1), pp.89–105. <https://doi.org/10.2752/175174415X14101814953963>
- Buzby, J. C., Wells, H. F., & Hyman, J. (2014). *The Estimated Amount , Value , and Calories of Postharvest Food Losses at the Retail and Consumer Levels in the United States.* (February).
- Cerutti, A. K., Ardente, F., Contu, S., Donno, D., & Beccaro, G. L. (2017). *Modelling , assessing , and ranking public procurement options for a climate-friendly catering service.* <https://doi.org/10.1007/s11367-017-1306-y>
- Clark, J., & Manning, L. (2018). Resources , Conservation & Recycling What are the factors that an opportunity sample of UK students insinuate as being associated with their wastage of food in the home setting ? *Resources, Conservation & Recycling*, 130(May 2017), 20–30. <https://doi.org/10.1016/j.resconrec.2017.11.005>
- Connor, M. and Armitage, C.J., 2002. *The Social Psychology of Food*. Open University Press
- Deliens, T., Clarys, P., Bourdeaudhuij, I. De, & Deforche, B. (2014). *Determinants of eating behaviour in university students : a qualitative study using focus group discussions.* 1–12.
- Desa, A., Ba, N., & Yussoff, F. (2011). *A Study on the Knowledge , Attitudes , Awareness Status and Behaviour Concerning Solid Waste Management.* 18, 643–648. <https://doi.org/10.1016/j.sbspro.2011.05.095>
- Driskell, J. A., Meckna, B. R., & Scales, N. E. (2006). *Differences exist in the eating habits of university men and women at fast-food restaurants.* 26, 524–530. <https://doi.org/10.1016/j.nutres.2006.09.003>
- Economics, R.F.W.T., 2016. Data (ReFED). A roadmap to reduce US Food Waste by 20%.
- Emanuel, R., & Adams, J. N. (2011). *College students ' perceptions of campus sustainability.* 12(1), 79–92. <https://doi.org/10.1108/14676371111098320>
- Exodus (2006), Quantitative Assessment of the Nature, Scale and Origin of Post-Consumer Food Waste Arising in Great Britain, WRAP
- Food and Agricultural Organization (FAO,2013). *Food Wastage Footprint: Impacts on Natural Resources, Summary Report.* Rome: FAO
- Gaiani, S., Caldeira, S., Adorno, V., Segrè, A., & Vittuari, M. (2018). Food wasters : Profiling consumers ' attitude to waste food in Italy. *Waste Management*, 72, 17–24. <https://doi.org/10.1016/j.wasman.2017.11.012>
- García-herrero, L., Menna, F. De, & Vittuari, M. (2019). *Food waste at school . The environmental and cost impact of a canteen meal.* 100, 249–258.

- <https://doi.org/10.1016/j.wasman.2019.09.027>
- Garrone, P., Melacini, M., & Perego, A. (2014). Opening the black box of food waste reduction. *JOURNAL OF FOOD POLICY*, 46, 129–139.
<https://doi.org/10.1016/j.foodpol.2014.03.014>
- Gustavsson.J, Cederberg.C, & Sonesson.U, (2011). *Global Food Losses and Food Waste*.
- Ghani, W.A.W.A.K., Rusli, I.F., Biak, D.R.A. and Idris, A., 2013. An application of the theory of planned behaviour to study the influencing factors of participation in source separation of food waste. *Waste management*, 33(5), pp.1276-1281.
- Graham-Rowe, E., Jessop, D.C., Sparks, P., 2015. Predicting household food waste reduction using an extended theory of planned behaviour. *Resour., Conserv. Recycling* 101, 194–202.
- Grandhi, B., & Singh, J. A. (2016). *What a Waste ! A Study of Food Wastage Behavior in Singapore What a Waste ! A Study of Food Wastage Behavior in Singapore* Balakrishna Grandhi & Jyothsna Appaiah Singh. (May 2015). <https://doi.org/10.1080/10454446.2014.885863>.
- Hair, J.F., Ringle, C.M. and Sarstedt, M., 2011. PLS-SEM: Indeed, a silver bullet. *Journal of Marketing theory and Practice*, 19(2), pp.139-152. <https://doi.org/10.2753/MTP1069-6679190202>.
- Hair, J.F., Ringle, C.M. and Sarstedt, M. (2013), “Partial least squares structural equation modelling: rigorous applications, better results and higher acceptance”, Long Range Planning, Vol. 46 Nos 1/2, pp. 1-12.
Available at SSRN: <https://ssrn.com/abstract=2233795>
- Hair Jr., J.F., Hult, G.T.M., Ringle, C., Sarstedt, M., 2014. A Primer on Partial Least Squares Structural Equation Modeling (PLS-SEM). Sage Publications.
- Hair, J. F., Sarstedt, M., Ringle, C. M., & Gudergan, S. P. (2018). Advanced Issues in Partial Least Squares Structural Equation Modeling (PLS-SEM), Thousand Oaks, CA: Sage Publication.
- Hair, J.F., Risher, J.J., Sarstedt, M. and Ringle, C.M., 2019. When to use and how to report the results of PLS-SEM. *European business review*, Vol. 31 No. 1, pp. 2-24. <https://doi.org/10.1108/EBR-11-2018-0203>
- Henseler, J., Ringle, C.M. and Sinkovics, R.R. (2009), "The use of partial least squares path modeling in international marketing", Sinkovics, R.R. and Ghauri, P.N. (Ed.) New Challenges to International Marketing (Advances in International Marketing, Vol. 20), Emerald Group Publishing Limited, Bingley, pp. 277-319.
[https://doi.org/10.1108/S1474-7979\(2009\)0000020014](https://doi.org/10.1108/S1474-7979(2009)0000020014)
- Henseler, J., Ringle, C.M. & Sarstedt, M (2015). A new criterion for assessing discriminant validity in variance-based structural equation modelling. *J. of the Acad. Mark. Sci.* **43**, 115–135. (<https://doi.org/10.1007/s11747-014-0403-8>
- Islam, M., 2020. Are Students Really Cautious about Food Waste? Korean Students' Perception and Understanding of Food Waste. *Foods*, 9(4), p.410.
<https://doi.org/10.3390/foods9040410>

- Jagau, H. L., & Vyrastekova, J. (2016). *Behavioral approach to food waste : an experiment.* 2009. <https://doi.org/10.1108/BFJ-05-2016-0213>
- Kagawa, F. (2007). *Dissonance in students' perceptions of sustainable development and sustainability.* 8(3), 317–338. <https://doi.org/10.1108/14676370710817174>
- Koivupuro, H., Hartikainen, H., Silvennoinen, K., Katajajuuri, J., Heikintalo, N., Reinikainen, A., & Jalkanen, L. (2012). *Influence of socio-demographical, behavioural and attitudinal factors on the amount of avoidable food.* 36, 183–191. <https://doi.org/10.1111/j.1470-6431.2011.01080.x>
- Kummu, M., Moel, H. De, Porkka, M., Siebert, S., Varis, O., & Ward, P. J. (2012). Science of the Total Environment Lost food , wasted resources : Global food supply chain losses and their impacts on freshwater , cropland , and fertiliser use. *Science of the Total Environment, The,* 438, 477–489. <https://doi.org/10.1016/j.scitotenv.2012.08.092>
- Kline, R.B., 2011. *Principles and practice of structural equation modelling.* Guilford Press.
- Lokahita, B., Abadi, A.M., Hutabarat, I.N., Sembiring, L.A., Andrianingsih, R.T., Samudro, G., Huboyo, H.S., Aziz, M. and Takahashi, F., 2019, March. Excavated waste characteristic from Semarang City landfill sites. Part 1: physical characteristic. In *IOP Conference Series: Earth and Environmental Science* (Vol. 245, No. 1, p. 012046). IOP Publishing. <https://doi.org/10.1088/1755-1315/245/1/012046>.
- Losses, H. F. (2014). Waste in the Context of Sustainable Food Systems. *A Report by the High-Level Panel of Experts on Food Security and Nutrition of the Committee on World Food Security,* 1-6.
- Lozano, R. (2006). *Incorporation and institutionalization of SD into universities : breaking through barriers to change.* 14, 787–796. <https://doi.org/10.1016/j.jclepro.2005.12.010>
- Lyndhurst, B., Cox, J. and Downing, P., 2007. Food behaviour consumer research: Quantitative phase. *Waste & Resources Action Programme (WRAP): Banbury, UK.*
- Mandasari, P., 2018, March. Quantifying and analysing food waste generated by Indonesian undergraduate students. In *IOP Conference Series: Earth and Environmental Science* (Vol. 131, No. 1, p. 012058). IOP Publishing.<https://doi.org/10.1088/1755-1315/131/1/012058>.
- Martilla, J.A., James, J.C., 1977. Importance-performance analysis. *J. Mark.* 77-79. [http://refhub.elsevier.com/S0959-6526\(16\)30686-2/sref32](http://refhub.elsevier.com/S0959-6526(16)30686-2/sref32).
- Mondéjar-Jiménez, J.A., Ferrari, G., Secondi, L. and Principato, L., 2016. From the table to waste: An exploratory study on behaviour towards food waste of Spanish and Italian youths. *Journal of Cleaner Production,* 138, pp.8-18.
- Monecke, A., Leisch, F., 2012. semPLS: Structural Equation Modeling Using Partial Least Squares.
- Ms, S. F. N., Moore, C. E., Ld, R. D. N., Chen, T., Weber, K., & Drph, C. (2016). Younger Elementary School Students Waste&nbs;More School Lunch Foods than Older&nbs;Elementary School Students. *Journal of the*

- Academy of Nutrition and Dietetics, 117(1), 95–101.*
<https://doi.org/10.1016/j.jand.2016.08.005>
- Mtutu, P., & Thondhlana, G. (2016). Encouraging pro-environmental behaviour : Energy use and recycling at Rhodes University , South Africa. *Habitat International, 53*, 142–150. <https://doi.org/10.1016/j.habitatint.2015.11.031>
- Myrdal, G. (1970), Objectivity in Social Research, London: Duckworth.
- Nahman, A., Lange, W. De, Oelofse, S., & Godfrey, L. (2012). The costs of household food waste in South Africa. *Waste Management, 32*(11), 2147–2153. <https://doi.org/10.1016/j.wasman.2012.04.012>
- Naylor and Falcon, 2010 R.L. Naylor, W.P. Falcon Food security in an era of economic volatility *Popul Dev Rev, 36* (2010), pp. 693-723
- Neff, R. A., Spiker, M. L., & Truant, P. L. (2015). *Wasted Food : U . S . Consumers ' Reported Awareness , Attitudes , and Behaviors.* 1–16.
<https://doi.org/10.1371/journal.pone.0127881>
- Papargyropoulou, E., Lozano, R., Steinberger, J.K., Wright, N. and bin Ujang, Z., 2014. The food waste hierarchy as a framework for the management of food surplus and food waste. *Journal of cleaner production, 76*, pp.106-115.
- Parfitt, J., Barthel, M., & Macnaughton, S. (2010). *Food waste within food supply chains : quantification and potential for change to 2050.* 3065–3081.
<https://doi.org/10.1098/rstb.2010.0126>
- Principato, L., Secondi, L., & Pratesi, C. A. (2015). *Reducing food waste : an investigation on the behaviour of Italian youths.* 117(2), 731–748.
<https://doi.org/10.1108/BFJ-10-2013-0314>
- Qi, D. and Roe, B.E., 2016. Household food waste: Multivariate regression and principal components analyses of awareness and attitudes among US consumers. *PloS one, 11*(7), p.e0159250.
<https://doi.org/10.1371/journal.pone.0159250>
- Quested, T.E., Marsh, E., Stunell, D., Parry, A.D., 2013. Spaghetti soup: the complex world of food waste behaviours. *Resour. Conserv. Recycl. 79*, 43e51.
- Raygor, A. D. (2016). *The Theory of Planned Behavior : Understanding Consumer Intentions to Purchase Local Food in Iowa.*
- Rethink Food Waste Through Economics and Data (ReFED). 2016. A roadmap to reduce U.S. food waste by 20 percent. Rep. 1-96, Berkeley, CA.
<http://www.refed.com/download>. Accessed October 8, 2020.
- Rezai, G., Kit Teng, P., Mohamed, Z., Shamsudin, M.N., 2012. Consumers' awareness and consumption intention towards green foods. *Afr. J. Bus. Manag. 6* (12),4496e4503.
- Richter, B. (2017). Knowledge and perception of food waste among German consumers. *Journal of Cleaner Production, 166*, 641–648.
<https://doi.org/10.1016/j.jclepro.2017.08.009>
- Robinson, R, &Smith, (2002) “Psychosocial and demographic variables associated with consumer intention to purchase sustainably produced goods as defined

- by the midwest food alliance.” in *Journal of Nutrition, Education and Behavior*, 34, 6 (2002), 316-325, 2002.
- Roodhuyzen, D. M. A., Luning, P. A., Fogliano, V., & Steenbekkers, L. P. A. (2017). Trends in Food Science & Technology Putting together the puzzle of consumer food waste : Towards an integral perspective. *Trends in Food Science & Technology*, 68, 37–50. <https://doi.org/10.1016/j.tifs.2017.07.009>
- Russell, S.V., Young, C.W., Unsworth, K.L. and Robinson, C., 2017. Bringing habits and emotions into food waste behaviour. *Resources, Conservation and Recycling*, 125, pp.107-114.
- Schanes, K., Dobernic, K., & Burcu, G. (2018). *Food waste matters - A systematic review of household food waste practices and their policy implications*. 182, 978–991. <https://doi.org/10.1016/j.jclepro.2018.02.030>
- Schmidt, J. E. (2007). *From Intentions to Actions : The Role of Environmental Awareness on College Students*. 1–4.
- Schneider F, Obersteiner G 2007 Food waste in residual waste of households- regional and socio-economic differences. Proceedings of the International Waste Management and Landfill Symposium, Sardinia, Italy, 2007, pp. 469- 470.
- Silvennoinen, K., Katajajuuri, J., Hartikainen, H., & Heikkila, L. (2014). *Food waste volume and composition in Finnish households*. (2007). <https://doi.org/10.1108/BFJ-12-2012-0311>
- Sirieix, L., Lála, J., Kocmanová, K., 2017. Understanding the antecedents of consumers’ attitudes towards doggy bags in restaurants: concern about food waste, culture, norms and emotions. *J. Retailing Consumer Services* 34, 153–158. <https://doi.org/10.1016/j.jretconser.2016.10.004>
- Smyth, D. P., Fredeen, A. L., & Booth, A. L. (2010). Resources , Conservation and Recycling Reducing solid waste in higher education : The first step towards ‘greening’ a university campus. “*Resources, Conservation & Recycling*,” 54(11), 1007–1016. <https://doi.org/10.1016/j.resconrec.2010.02.008>
- Soares, R., Machado, R., Fochat, F., & Melo, S. (2018). A simple awareness campaign to promote food waste reduction in a University canteen. *Waste Management*, (March). <https://doi.org/10.1016/j.wasman.2018.02.044>
- Soorani, F. and Ahmadvand, M., 2019. Determinants of consumers’ food management behaviour: Applying and extending the theory of planned behavior. *Waste Management*, 98, pp.151-159.
- Stancu, V., Haugaard, P. and Lähteenmäki, L. (2016), “Determinants of consumer food waste behaviour: two routes to food waste”, *Appetite*, Vol. 96, pp. 7-17, doi: 10.1016/J.APPET.2015.08.025.
- Stefan, V., van Herpen, E., Tudoran, A.A. and Lähteenmäki, L. (2013), “Avoiding food waste by Romanian consumers: the importance of planning and shopping routines”, *Food Quality and Preference*, Vol. 28 No. 1, pp. 375- 381, doi: 10.1016/J.FOODQUAL.2012.11.
- Stenmark A, Jensen C, Quested T, MoatesG. 2016. *Estimates of European food waste levels*. EUFUSIONS, IVL-Rep. C 186, 80, Stockholm, Sweden.
- Svanström, M., Lozano-Garzia, F.J., Rowe, D., 2008. Learning outcomes for sustainable development in higher education. *International Journal of*

- Sustainability in Higher Education 9, 339e351
- Taylor, P., Sarjahani, A., Serrano, E. L., & Johnson, R. (n.d.)2009. *Journal of Hunger & Environmental Food and Non-Edible , Compostable Waste in a University Dining Facility Food and Non-Edible , Compostable Waste.* (November 2014), 37–41. <https://doi.org/10.1080/19320240802706874>
- The Guardian (online) 2019 UK, Throwing away 13bn pounds of food each year, latest figures show. Retrieved from <https://www.theguardian.com/environment/2017/jan/10/uk-throwing-away-13bn-of-food-each-year-latest-figures-show> [Accessed on 07 November 2019].
- The Jakarta Globe (online) 2019, Indonesia second largest food waster. Retrieved from <https://jakartaglobe.id/context/indonesia-second-largest-food-waster/>. [Accessed on 07 November 2019]
- Thyberg, K. L., & Tonjes, D. J. (2016). Resources , Conservation and Recycling Drivers of food waste and their implications for sustainable policy development. “*Resources, Conservation & Recycling,*” 106, 110–123. <https://doi.org/10.1016/j.resconrec.2015.11.016>
- United Nations (UN,2015): Transforming Our World: the 2030 Agenda for Sustainable Development. A/RES/70/1. New York. Available online at http://www.un.org/ga/_search/view_doc.asp?symbol=A/RES/70/1&Lang=E (accessed 08/10/2020).
- United Nations Children's Fund (UNICEF), 2019.The state of the world’s children: Children, food, and nutrition. Available at www.unicef.org/sowc2019. (accessed 08/10/2020)
- Utama, Y. J., Samudro, G., Rector, T., Soedarto, J. P., & Indonesia, S. (2018). *Current practices of waste management Diponegoro campus , Indonesia at Universitas. 04002*, 1–4.
- Vanham, D., Bouraoui, F., Leip, A., Grizzetti, B., & Bidoglio, G. (2015). *Lost water and nitrogen resources due to EU consumer food waste Lost water and nitrogen resources due to EU consumer food waste.* <https://doi.org/10.1088/1748-9326/10/8/084008>
- Visschers, V. H. M., Wickli, N., & Siegrist, M. (2016). Sorting out food waste behaviour : A survey on the motivators and barriers of self-reported amounts of food waste in households. *Journal of Environmental Psychology*, 45, 66–78. <https://doi.org/10.1016/j.jenvp.2015.11.007>
- Von Braun, J., 2007. *The world food situation: new driving forces and required actions.* Intl Food Policy Res Inst. Available at; [https://books.google.co.id/books?hl=en&lr=&id=ZAjRFUN2cKcC&oi=fnd&pg=PR6&dq=Von+Braun,+J.+\(2007\).+The+world+food+situation.+Washington,+DC:+Food+Policy+Report.&ots=8z4iy4KUbk&sig=n2ftNLQjS8VKIxWcK_EDhlE_DPc&redir_esc=y#v=onepage&q=Von%20Braun%2C%20J.%20\(2007\).%20The%20world%20food%20situation.%20Washington%2C%20DC%3A%20Food%20Policy%20Report.&f=false](https://books.google.co.id/books?hl=en&lr=&id=ZAjRFUN2cKcC&oi=fnd&pg=PR6&dq=Von+Braun,+J.+(2007).+The+world+food+situation.+Washington,+DC:+Food+Policy+Report.&ots=8z4iy4KUbk&sig=n2ftNLQjS8VKIxWcK_EDhlE_DPc&redir_esc=y#v=onepage&q=Von%20Braun%2C%20J.%20(2007).%20The%20world%20food%20situation.%20Washington%2C%20DC%3A%20Food%20Policy%20Report.&f=false)(accessed on October 6/2020)
- Waas, T., Verbruggen, A., & Wright, T. (2010). University research for sustainable development : definition and characteristics explored. *Journal of Cleaner*

- Production*, 18(7), 629–636. <https://doi.org/10.1016/j.jclepro.2009.09.017>
- Wals, A.E.J., Blaze Corcoran, P., 2006. Sustainability as an outcome of transformative learning, education for sustainable development in action. In: Holmberg, J., Samuelsson, B.E. (Eds.), Drivers and Barriers for Implementing Sustainable Development in Higher Education. Unesco, Paris.
- Waste Reduction Action Programme (WRAP) 2015. “Strategies to achieve economic and environmental gains by reducing food waste”, available at: http://static.newclimateeconomy.report/wpcontent/uploads/2015/02/WRAP-NCE_Economic-environmental-gains-food-waste.pdf (accessed 10 October 2020).
- Waste Reduction Action Programme (WRAP) 2018. *Household food waste: restated data for 2007–2015*. Rep. 1-101, WRAP, Banbury, UK.
- Wilkie, A. C., Graunke, R. E., & Cornejo, C. (2015). *Food Waste Auditing at Three Florida Schools*. 1370–1387. <https://doi.org/10.3390/su7021370>
- Wilkins, J.L., Bowdish, E. and Sobal, J. (2000), “University student perceptions of seasonal and local foods”, *Journal of Nutrition Education*, Vol. 32 No. 5, pp. 261-268.
- Williams, H., Wikström, F., Otterbring, T., Löfgren, M., & Gustafsson, A. (2012). Reasons for household food waste with special attention to packaging. *Journal of Cleaner Production*, 24, 141–148. <https://doi.org/10.1016/j.jclepro.2011.11.044>
- Wright, T. S. A. (2007). *Developing research priorities with a cohort of higher education for sustainability experts*. <https://doi.org/10.1108/14676370710717571>
- Zilahy, G., Huisingsh, D., Melanen, M., Phillips, V. D., & Sheffy, J. (2009). Roles of academia in regional sustainability initiatives : outreach for a more sustainable future. *Journal of Cleaner Production*, 17(12), 1053–1056. <https://doi.org/10.1016/j.jclepro.2009.03.006>