

49. Ramachandra, T. V. and Bachamanda, S., Environmental audit of municipal solid waste management. *Int. J. Environ. Technol. Manage.*, 2007, **7**(3–4), 369–391.
50. Pérez-Camacho, M. N., Curry, R. and Cromie, T., Life cycle environmental impacts of biogas production and utilisation substituting for grid electricity, natural gas grid and transport fuels. *Waste Manage.*, 2019, **95**, 90–101.
51. Michel, J., Weiske, A. and Mo, K., The effect of biogas digestion on the environmental impact and energy balances in organic cropping systems using the life-cycle assessment methodology. *Renew. Agric. Food Syst.*, 2010, **25**(3), 204–218.
52. Fusi, A., Bacenetti, J., Fiala, M. and Azapagic, A., Life cycle environmental impacts of electricity from biogas produced by anaerobic digestion. *Front. Bioeng. Biotechnol.*, 2020, **4**, 1–17.
53. Tanskanen, J. H., Strategic planning of municipal solid waste management. *Resour., Conserv. Recyc.*, 2000, **30**(2), 111–133.
54. Paolini, V., Petracchini, F., Segreto, M., Tomassetti, L., Naja, N. and Cecinato, A., Environmental impact of biogas: a short review of current knowledge environmental impact of biogas: a short review of current knowledge. *J. Environ. Sci. Health*, 2018, **53**(10), 899–906.
55. Ludwig, C., Hellweg, S. and Stucki, S. (eds), *Municipal Solid Waste Management: Strategies and Technologies for Sustainable Solutions*, Springer Science & Business Media, 2012.
56. Jewiarz, M., Mudryk, K., Wróbel, M. and Dziedzic, K., Parameters affecting RDF-based pellet quality. *Energies*, 2020, **13**(4), 910.
57. Rezaei, H., Panah, F. Y., Lim, C. J. and Sokhansanj, S., Pelletization of refuse-derived fuel with varying compositions of plastic, paper, organic and wood. *Sustainability*, 2020, **12**(11), 4645.
58. Fuel, R. and Koziel, J. A., The proof-of-the-concept of application of pelletization for mitigation of volatile organic compounds emissions from carbonized refused derive fuel. *Materials*, 2019, **12**(10), 1692.
59. Aljaradin, M. and Persson, K. M., Environmental impact of municipal solid waste landfills in semi-arid climates – case study – Jordan. *Open Waste Manage. J.*, 2012, **5**, 28–39.
60. Talyan, V., Dahiya, R. P. and Sreekrishnan, T. R., State of municipal solid waste management in Delhi, the capital of India. *Waste Manage.*, 2008, **28**(7), 1276–1287.
61. Badran, M. F. and El-Haggar, S. M., Optimization of municipal solid waste management in Port Said–Egypt. *Waste Manage.*, 2006, **26**(5), 534–545.
62. Cervantes, D. E. T., Martínez, A. L., Hernández, M. C. and de Cortázar, A. L. G., Using indicators as a tool to evaluate municipal solid waste management: a critical review. *Waste Manage.*, 2018, **80**, 51–63.
63. Danthurebandara, M., Passel, S. V. and Nelen, D., *Environmental and Socio-Economic Impact of Landfills*, Linnaeus Eco-Tech, Kalmar, Sweden, 2012.
64. Khan, M. Z. and Abu-Ghararah, Z. H., New approach for estimating energy content of municipal solid waste. *J. Environ. Eng.*, 1991, **117**(3), 376–380.
65. Silva, S., Lopes, A. M. and Ipp, E., Environmental aspects and impacts of a waste incineration plant. *Energy Procedia*, 2017, **136**, 239–244.
66. Rodrigues, A. P., Fernandes, M. L., Rodrigues, M. F. F., Bortoluzzi, S. C., da Costa, S. G. and de Lima, E. P., Developing criteria for performance assessment in municipal solid waste management. *J. Cleaner Prod.*, 2018, **186**, 748–757.
67. Bhada-Tata, P. and Hoornweg, D. A., What a waste?: a global review of solid waste management, 2012.
68. Weitz, K. A., Thorneloe, S. A., Nishtala, S. R., Yarkosky, S. and Zannes, M., The impact of municipal solid waste management on greenhouse gas emissions in the United States. *J. Air Waste Manage. Assoc.*, 2012, **52**(9), 1000–1011.
69. Sudha, G., Municipal solid waste management (MSWM) in India a critical review. *J. Environ. Sci. Eng.*, 2008, **50**(4), 319–328.
70. Soni, A., Patil, D. and Argade, K., Municipal solid waste management. *Procedia Environ. Sci.*, 2016, **35**, 119–126.

ACKNOWLEDGEMENTS. We thank the reviewers for useful comments, which helped improving the manuscript quality. We also thank the Vice-Chancellor of Berhampur University for encouragement and support. We also thank CPCB for making its annual reports available in public domain, which was the base document for the present study.

Received 26 August 2022; revised accepted 1 March 2023

doi: 10.18520/cs/v124/i11/1343-1351

Correction

Retrovirus–Cell Interactions

Leslie J. Parent (ed.); reviewed by Matto Rohini
[\[Curr. Sci., 2020, 118\(5\), 834–835\]](#)

The name of the reviewer of the book should read as Rohini Mattoo and not Rohini Matto.

– Author