

Appendix C: List of validated co-occurrences

NO	BIOMASS	APPLICATION	THE CO-OCCURRENCE REPRESENTS THE ASSUMED CONNECTION	PERCENTAGE of the co-occurrence which represents the assumed connection over total validated co-occurrences	REFERENCES
Type of validation: top most frequent co-occurrences (f ∈ [20;238])				95%	
1	organic_housewaste	compost	yes		[1]
2	organic_housewaste	dedicated_combustion/_incineration	yes		[2]
3	glycerol	biodiesel	yes		[3]
4	food_leftovers	compost	yes		[4]
5	glycerol	ethanol/_bioethanol	yes		[5]
6	glycerol	methanol	yes		[6]
7	maize_stover	ethanol/_bioethanol	yes		[7]
8	poultry_manure	compost	yes		[8]
9	pig_manure	compost	yes		[9]
10	animal_fats	biodiesel	yes		[10]
11	cattle_manure	compost	yes		[11]
12	glycerol	acetic_acid	no		
13	food_leftovers	biohydrogen	yes		[12]
14	glycerol	fatty_acids	yes		[13]
15	sugar_beet_melasse	ethanol/_bioethanol	yes		[14]
16	glycerol	ethylene_glycol	yes		[15]
17	rice_straw	ethanol/_bioethanol	yes		[16]
18	food_leftovers	dedicated_combustion/_incineration	yes		[17]
19	organic_housewaste	ethanol/_bioethanol	yes		[18]
20	champost	compost	yes		[19]
21	wheat_straw	ethanol/_bioethanol	yes		[20]
Type of validation: co-occurrences happened once				40%	
1	animal_bloodmeal	compost	no		
2	apple_pomace	arginine	no		
3	barley_straw	acetic_acid	no		
4	cattle_manure	biofilter	yes		[21]
5	champost	olefin	no		
6	cocoa_shell	briquette/_pellet_fuel	yes		[22]
7	distillers_grains	briquette/_pellet_fuel	yes		[23]
8	distillers_grains	valine	no		
9	fish_meal	styrene-butadiene_rubber_(sbr)	no		
10	food_leftovers	xylitol	no		
11	glycerol	hydroxyproline	no		
12	glycerol	vanillin	no		
13	maize_stover	adipic_acid	yes		[24]
14	malt_coffee_marc	acetic_acid	no		
15	meadow_hay	acetic_acid	no		
16	organic_housewaste	fructose	yes		[25]
17	pig_manure	bio-absorbent	yes		[26]
18	potato_peel	acetone	yes		[27]
19	rapeseed_extraction_meal	acetic_acid	no		
20	rice_straw	fatty_acids	yes		[28]
Type of validation: unexpected co-occurrences				58%	
1	animal_feather_meal	pharmaceutical	yes		[29]
2	banana_peel	biogasoline	yes		[30]
3	cattle_manure	acetone	yes		[31]
4	cattle_manure	ethanol/_bioethanol	yes		[32]
5	cattle_manure	methanol	no		
6	champost	biohydrogen	yes		[33]
7	pig_manure	biodiesel	yes		[34]
8	organic_housewaste	polyamide_(pa)	no		
9	organic_housewaste	polybutylene_terephthalate_(pbt)	no		
10	organic_housewaste	polyethylene_(pe)	no		

11	organic_housewaste	polyethylene_tetraphthalate_(pet)	no		
12	organic_housewaste	polyhydroxy_alkanoate_(pha)	yes		[35]
13	organic_housewaste	polypropylene_(pp)	no		
14	organic_housewaste	polystyrene_(ps)	no		
15	organic_housewaste	polyvinylchloride_(pvc)	no		
16	organic_housewaste	styrene-butadiene_rubber_(sbr)	no		
17	pig_manure	pyrolysis_oil	yes		[36]
18	poultry_manure	methyl_esters	yes		[37]
19	wastewater_sludge	pyrolysis_oil	yes		[38]
20	vegetable_waste_(general)	levulinic_acid	yes		[39]
Type of validation: feedstocks with lowest number of co-occurring applications (number of application ∈ [1;3])				66%	
1	coconut_extraction_meal	polyhydroxy_alkanoate_(pha)	yes		[40]
2	pulp_and_paper_industry_wastewater	styrene-butadiene_rubber_(sbr)	no		
3	brewers_grains	compost	yes		[41]
4	feeding_beet_leaves	compost	yes		[42]
5	brewers_yeast	bioethanol	yes		[43]
6	sunflower_peelings	furfural	yes		[44]
7	meadow_hay	acid acetic	no		
8	animal_bloodmeal	compost	no		
9	natural_grass	animal feed	yes		[45]
10	roadside_grass	animal feed	no		
11	oilseed_processing_wastewater	comeric acid	no		
12	rumen_content	lactate	no		
13	rumen_content	methionine	no		
14	sunflower_extraction_meal	pyrolysis_oil	yes		[46]
15	sunflower_extraction_meal	soil_improver	yes		[47]
16	brewery_industry_wastewaters	biodiesel	yes		[48]
17	brewery_industry_wastewaters	ethanol / bioethanol	no		
18	rye_straw	compost	yes		[49]
19	rye_straw	levulinic_acid	yes		[50]
20	rye_straw	substituted_lignins	yes		[51]
21	cotton_seed_extraction_meal	biodiesel	yes		[52]
22	cotton_seed_extraction_meal	lactic_acid	yes		[53]
23	cotton_seed_extraction_meal	pyrolysis_oil	yes		[54]
24	dairy_industry_wastes_(general)	lactic_acid	yes		[55]
25	dairy_industry_wastes_(general)	pharmaceutical	yes		[55]
26	dairy_industry_wastes_(general)	polylactic_acid_(pla)	yes		[55]
27	olive_pulp	compost	yes		[56]
28	olive_pulp	green_solvents	no		
29	olive_pulp	soil_improver	yes		[57]
30	cut_flower_wastes	ethanol / bioethanol	yes		[58]
31	cut_flower_wastes	biodiesel	yes		[58]
32	cut_flower_wastes	compost	yes		[59]
33	slaughterhouse_wastewater	biodiesel	no		
34	slaughterhouse_wastewater	glycerol	no		
35	slaughterhouse_wastewater	polystyrene_(ps)	no		
36	meat_waste	animal_feed	yes		[60]
37	meat_waste	biohydrogen	yes		[61]
38	meat_waste	compost	yes		[62]
39	ryegrass_straw	acetic_acid	no		
40	ryegrass_straw	animal_feed	yes		[63]
41	ryegrass_straw	citric_acid	no		
Total				65%	

References

- Awasthi, M.K.; Pandey, A.K.; Bundela, P.S.; Khan, J. Co-composting of organic fraction of municipal solid waste mixed with different bulking waste: Characterization of physicochemical parameters and microbial enzymatic dynamic. *Bioresour. Technol.* **2015**, *182*, 200–207, doi:10.1016/j.biortech.2015.01.104.
- Vakalis, S.; Sotiropoulos, A.; Moustakas, K.; Malamis, D.; Vekkos, K.; Baratieri, M. Thermochemical valorization and characterization of household biowaste. *J. Environ. Manage.* **2017**, *203*, 648–654, doi:10.1016/j.jenvman.2016.04.017.

3. Katiyar, R.; Gurjar, B.R.; Bharti, R.K.; Kumar, A.; Biswas, S.; Pruthi, V. Heterotrophic cultivation of microalgae in photobioreactor using low cost crude glycerol for enhanced biodiesel production. *Renew. Energy* **2017**, *113*, 1359–1365, doi:10.1016/j.renene.2017.06.100.
4. Kwon, S.H.; Lee, D.H. Evaluation of Korean food waste composting with fed-batch operations I: Using water extractable total organic carbon contents (TOCw). *Process Biochem.* **2004**, *39*, 1183–1194, doi:10.1016/S0032-9592(03)00233-4.
5. Zheng, L.; Zhao, H.; Fu, J.; Lu, X.; Hou, Z. Direct production of ethanol from glycerol over Ni-substituted stichtite derived catalysts. *Appl. Clay Sci.* **2018**, *153*, 54–60, doi:10.1016/j.clay.2017.12.005.
6. Carvalho, L.; Lundgren, J.; Wetterlund, E.; Wolf, J.; Furusjö, E. Methanol production via black liquor co-gasification with expanded raw material base – Techno-economic assessment. *Appl. Energy* **2018**, *225*, 570–584, doi:10.1016/j.apenergy.2018.04.052.
7. Yu, H.; Ren, J.; Liu, L.; Zheng, Z.; Zhu, J.; Yong, Q.; Ouyang, J. A new magnesium bisulfite pretreatment (MBSP) development for bio-ethanol production from corn stover. *Bioresour. Technol.* **2016**, *199*, 188–193, doi:10.1016/j.biortech.2015.08.090.
8. Tiquia, S.M.; Tam, N.F.Y. Fate of nitrogen during composting of chicken litter. *Environ. Pollut.* **2000**, *110*, 535–541, doi:10.1016/S0269-7491(99)00319-X.
9. Tiquia, S.M.; Tam, N.F.Y. Co-composting of spent pig litter and sludge with forced-aeration. *Bioresour. Technol.* **2000**, *72*, 1–7, doi:10.1016/S0960-8524(99)90092-5.
10. Baladincz, P.; Hancsó, J. Fuel from waste animal fats. *Chem. Eng. J.* **2015**, *282*, 152–160, doi:10.1016/j.cej.2015.04.003.
11. Cáceres, R.; Flotats, X.; Marfà, O. Changes in the chemical and physicochemical properties of the solid fraction of cattle slurry during composting using different aeration strategies. *Waste Manag.* **2006**, *26*, 1081–1091, doi:10.1016/j.wasman.2005.06.013.
12. Cheng, J.; Ding, L.; Lin, R.; Yue, L.; Liu, J.; Zhou, J.; Cen, K. Fermentative biohydrogen and biomethane co-production from mixture of food waste and sewage sludge: Effects of physiochemical properties and mix ratios on fermentation performance. *Appl. Energy* **2016**, *184*, 1–8, doi:10.1016/j.apenergy.2016.10.003.
13. Manowattana, A.; Techapun, C.; Watanabe, M.; Chaiyasong, T. Bioconversion of biodiesel-derived crude glycerol into lipids and carotenoids by an oleaginous red yeast *Sporidiobolus pararoseus* KM281507 in an airlift bioreactor. *J. Biosci. Bioeng.* **2018**, *125*, 59–66, doi:10.1016/j.jbiosc.2017.07.014.
14. Nguyen, T.L.T.; Hermansen, J.E. System expansion for handling co-products in LCA of sugar cane bio-energy systems: GHG consequences of using molasses for ethanol production. *Appl. Energy* **2012**, *89*, 254–261, doi:10.1016/j.apenergy.2011.07.023.
15. Rajkhowa, T.; Marin, G.B.; Thybaut, J.W. A comprehensive kinetic model for Cu catalyzed liquid phase glycerol hydrogenolysis. *Appl. Catal. B Environ.* **2017**, *205*, 469–480, doi:10.1016/j.apcatb.2016.12.042.
16. Shamba, T.; Kennedy, J.F. Acid and enzymic hydrolysis of chaotropically pretreated millet stalk, acha and rice straws and conversion of the products to ethanol. *Enzyme Microb. Technol.* **1985**, *7*, 115–120, doi:10.1016/0141-0229(85)90140-1.
17. Tong, H.; Shen, Y.; Zhang, J.; Wang, C.H.; Ge, T.S.; Tong, Y.W. A comparative life cycle assessment on four waste-to-energy scenarios for food waste generated in eateries. *Appl. Energy* **2018**, *225*, 1143–1157, doi:10.1016/j.apenergy.2018.05.062.
18. Mahmoodi, P.; Karimi, K.; Taherzadeh, M.J. Hydrothermal processing as pretreatment for efficient production of ethanol and biogas from municipal solid waste. *Bioresour. Technol.* **2018**, *261*, 166–175, doi:10.1016/j.biortech.2018.03.115.
19. Meng, L.; Li, W.; Zhang, S.; Wu, C.; Lv, L. Feasibility of co-composting of sewage sludge, spent mushroom substrate and wheat straw. *Bioresour. Technol.* **2017**, *226*, 39–45, doi:10.1016/j.biortech.2016.11.054.
20. Bhutto, A.W.; Harijan, K.; Qureshi, K.; Bazmi, A.A.; Bahadori, A. Perspectives for the production of ethanol from lignocellulosic feedstock - A case study. *J. Clean. Prod.* **2015**, *95*, 184–193, doi:10.1016/j.jclepro.2015.02.091.
21. Kitamura, R.; Ishii, K.; Maeda, I.; Kozaki, T.; Iwabuchi, K.; Saito, T. Evaluation of bacterial communities by bacteriome analysis targeting 16S rRNA genes and quantitative analysis of ammonia monooxygenase gene in different types of compost. *J. Biosci. Bioeng.* **2016**, *121*, 57–65, doi:10.1016/j.jbiosc.2015.05.005.
22. García, R.; González-Vázquez, M.P.; Pevida, C.; Rubiera, F. Pelletization properties of raw and torrefied pine sawdust: Effect of co-pelletization, temperature, moisture content and glycerol addition. *Fuel* **2018**, *215*, 290–297, doi:10.1016/j.fuel.2017.11.027.
23. Kallis, K.X.; Pellegrini Susini, G.A.; Oakey, J.E. A comparison between Miscanthus and bioethanol waste pellets and their performance in a downdraft gasifier. *Appl. Energy* **2013**, *101*, 333–340, doi:10.1016/j.apenergy.2012.01.037.
24. Han, J. A bio-based 'green' process for catalytic adipic acid production from lignocellulosic biomass using cellulose and hemicellulose derived γ -valerolactone. *Energy Convers. Manag.* **2016**, *129*, 75–80, doi:10.1016/j.enconman.2016.10.019.
25. Vavouraki, A.I.; Angelis, E.M.; Kornaros, M. Optimization of thermo-chemical hydrolysis of kitchen wastes. *Waste Manag.* **2013**, *33*, 740–745, doi:10.1016/j.wasman.2012.07.012.
26. Lonappan, L.; Rouissi, T.; Das, R.K.; Brar, S.K.; Ramirez, A.A.; Verma, M.; Surampalli, R.Y.; Valero, J.R. Adsorption of methylene blue on biochar microparticles derived from different waste materials. *Waste Manag.* **2016**, *49*, 537–544, doi:10.1016/j.wasman.2016.01.015.
27. Abd-Alla, M.H.; Zohri, A.N.A.; El-Enany, A.W.E.; Ali, S.M. Conversion of food processing wastes to biofuel using clostridia. *Anaerobe* **2017**, *48*, 135–143, doi:10.1016/j.anaerobe.2017.08.011.
28. Yao, R. sheng; Zhang, P.; Wang, H.; Deng, S. song; Zhu, H. xia One-step fermentation of pretreated rice straw producing microbial oil by a novel strain of *Mortierella elongata* PFY. *Bioresour. Technol.* **2012**, *124*, 512–515, doi:10.1016/j.biortech.2012.08.142.
29. Ferraro, V.; Anton, M.; Santé-Lhoutellier, V. The “sisters” α -helices of collagen, elastin and keratin recovered from animal by-products: Functionality, bioactivity and trends of application. *Trends Food Sci. Technol.* **2016**, *51*, 65–75.
30. Guerrero, A.B.; Muñoz, E. Life cycle assessment of second generation ethanol derived from banana agricultural waste: Environmental impacts and energy balance. *J. Clean. Prod.* **2018**, *174*, 710–717, doi:10.1016/j.jclepro.2017.10.298.

31. Theegala, C.S.; Midgett, J.S. Hydrothermal liquefaction of separated dairy manure for production of bio-oils with simultaneous waste treatment. *Bioresour. Technol.* **2012**, *107*, 456–463, doi:10.1016/j.biortech.2011.12.061.
32. Gwak, Y.R.; Kim, Y. Bin; Gwak, I.S.; Lee, S.H. Economic evaluation of synthetic ethanol production by using domestic biowastes and coal mixture. *Fuel* **2018**, *213*, 115–122, doi:10.1016/j.fuel.2017.10.101.
33. Liu, C.M.; Wu, S.Y. From biomass waste to biofuels and biomaterial building blocks. *Renew. Energy* **2016**, *96*, 1056–1062, doi:10.1016/j.renene.2015.12.059.
34. Yang, S.; Li, Q.; Gao, Y.; Zheng, L.; Liu, Z. Biodiesel production from swine manure via housefly larvae (*Musca domestica* L.). *Renew. Energy* **2014**, *66*, 222–227, doi:10.1016/j.renene.2013.11.076.
35. Korkakaki, E.; Mulders, M.; Veeken, A.; Rozendal, R.; van Loosdrecht, M.C.M.; Kleerebezem, R. PHA production from the organic fraction of municipal solid waste (OFMSW): Overcoming the inhibitory matrix. *Water Res.* **2016**, *96*, 74–83, doi:10.1016/j.watres.2016.03.033.
36. Lu, J.; Watson, J.; Zeng, J.; Li, H.; Zhu, Z.; Wang, M.; Zhang, Y.; Liu, Z. Biocrude production and heavy metal migration during hydrothermal liquefaction of swine manure. *Process Saf. Environ. Prot.* **2018**, *115*, 108–115, doi:10.1016/j.psep.2017.11.001.
37. Li, Q.; Zheng, L.; Cai, H.; Garza, E.; Yu, Z.; Zhou, S. From organic waste to biodiesel: Black soldier fly, *Hermetia illucens*, makes it feasible. *Fuel* **2011**, *90*, 1545–1548, doi:10.1016/j.fuel.2010.11.016.
38. Skaggs, R.L.; Coleman, A.M.; Seiple, T.E.; Milbrandt, A.R. Waste-to-Energy biofuel production potential for selected feedstocks in the conterminous United States. *Renew. Sustain. Energy Rev.* **2018**, *82*, 2640–2651.
39. Chen, S.S.; Yu, I.K.M.; Tsang, D.C.W.; Yip, A.C.K.; Khan, E.; Wang, L.; Ok, Y.S.; Poon, C.S. Valorization of cellulosic food waste into levulinic acid catalyzed by heterogeneous Brønsted acids: Temperature and solvent effects. *Chem. Eng. J.* **2017**, *327*, 328–335, doi:10.1016/j.cej.2017.06.108.
40. Ramya, R.; Devi, S.; Manikandan, A.; Kannan, V.R. Standardization of biopolymer production from seaweed associative bacteria. *Int. J. Biol. Macromol.* **2017**, *102*, 550–564, doi:10.1016/j.ijbiomac.2017.04.032.
41. He, Y.; Gu, F.; Xu, C.; Wang, Y. Assessing of the influence of organic and inorganic amendments on the physical-chemical properties of a red soil (Ultisol) quality. *Catena* **2019**, *183*, 104231, doi:10.1016/j.catena.2019.104231.
42. Rihani, M.; Malamis, D.; Bihaoui, B.; Etahiri, S.; Loizidou, M.; Assobhei, O. In-vessel treatment of urban primary sludge by aerobic composting. *Bioresour. Technol.* **2010**, *101*, 5988–5995, doi:10.1016/j.biortech.2010.03.007.
43. Ruanglek, V.; Maneewatthana, D.; Tripetchkul, S. Evaluation of Thai agro-industrial wastes for bio-ethanol production by *Zymomonas mobilis*. *Process Biochem.* **2006**, *41*, 1432–1437, doi:10.1016/j.procbio.2006.01.010.
44. Casoni, A.I.; Hoch, P.M.; Volpe, M.A.; Gutierrez, V.S. Catalytic conversion of furfural from pyrolysis of sunflower seed hulls for producing bio-based furfuryl alcohol. *J. Clean. Prod.* **2018**, *178*, 237–246, doi:10.1016/j.jclepro.2018.01.031.
45. Rawat, L.S.; Maikhuri, R.K.; Dhyani, D.; Bahuguna, Y.M.; Pharswan, D.S. Ecological restoration of village common degraded land through participatory approach for biodiversity conservation and socio-economic development in Indian Himalayan Region. *Acta Ecol. Sin.* **2017**, *37*, 240–252, doi:10.1016/j.chnaes.2017.03.003.
46. Pütün, A.E.; Özcan, A.; Gerçel, H.F.; Pütün, E. Production of biocrudes from biomass in a fixed-bed tubular reactor: Product yields and compositions. *Fuel* **2001**, *80*, 1371–1378, doi:10.1016/S0016-2361(01)00021-7.
47. Zabaniotou, A.; Kamaterou, P.; Kachrimanidou, V.; Vlysidis, A.; Koutinas, A. Taking a reflexive TRL3-4 approach to sustainable use of sunflower meal for the transition from a mono-process pathway to a cascade biorefinery in the context of Circular Bioeconomy. *J. Clean. Prod.* **2018**, *172*, 4119–4129, doi:10.1016/j.jclepro.2017.01.151.
48. Mata, T.M.; Mendes, A.M.; Caetano, N.S.; Martins, A.A. Sustainability and economic evaluation of microalgae grown in brewery wastewater. *Bioresour. Technol.* **2014**, *168*, 151–158, doi:10.1016/j.biortech.2014.04.091.
49. Levi-Minzi, R.; Riffaldi, R.; Saviozzi, A. Carbon mineralization in soil amended with different organic materials. *Agric. Ecosyst. Environ.* **1990**, *31*, 325–335, doi:10.1016/0167-8809(90)90231-2.
50. Filoklis, D.; Pileidis; Maham, T.; Sam, C.; Maria-Magdalena, T. Esterification of levulinic acid into ethyl levulinate catalysed by sulfonated hydrothermal carbons - ScienceDirect. *Chinese J. Catal.* **2014**, *35*, 929–936, doi:10.1016/S1872-2067(14)60125-X.
51. Ingram, T.; Wörmeyer, K.; Lima, J.C.I.; Bockemühl, V.; Antranikian, G.; Brunner, G.; Smirnova, I. Comparison of different pretreatment methods for lignocellulosic materials. Part I: Conversion of rye straw to valuable products. *Bioresour. Technol.* **2011**, *102*, 5221–5228, doi:10.1016/j.biortech.2011.02.005.
52. Panagiotopoulos, I.A.; Pasias, S.; Bakker, R.R.; de Vrije, T.; Papayannakos, N.; Claassen, P.A.M.; Koukios, E.G. Biodiesel and biohydrogen production from cotton-seed cake in a biorefinery concept. *Bioresour. Technol.* **2013**, *136*, 78–86, doi:10.1016/j.biortech.2013.02.061.
53. Grewal, J.; Khare, S.K. One-pot bioprocess for lactic acid production from lignocellulosic agro-wastes by using ionic liquid stable *Lactobacillus brevis*. *Bioresour. Technol.* **2018**, *251*, 268–273, doi:10.1016/j.biortech.2017.12.056.
54. Pütün, E.; Uzun, B.B.; Pütün, A.E. Production of bio-fuels from cottonseed cake by catalytic pyrolysis under steam atmosphere. *Biomass and Bioenergy* **2006**, *30*, 592–598, doi:10.1016/j.biombioe.2005.12.004.
55. Bernardo, M.P.; Coelho, L.F.; Sass, D.C.; Contiero, J. L-(+)-Lactic acid production by *Lactobacillus rhamnosus* B103 from dairy industry waste. *Brazilian J. Microbiol.* **2016**, *47*, 640–646, doi:10.1016/j.bjm.2015.12.001.
56. Galvez-Sola, L.; Moral, R.; Perez-Murcia, M.D.; Perez-Espinosa, A.; Bustamante, M.A.; Martinez-Sabater, E.; Paredes, C. The potential of near infrared reflectance spectroscopy (NIRS) for the estimation of agroindustrial compost quality. *Sci. Total Environ.* **2010**, *408*, 1414–1421, doi:10.1016/j.scitotenv.2009.11.043.

57. Natri, A.; Ramieri, N.A.; Abdayem, R.; Piccaglia, R.; Marzadori, C.; Ciavatta, C. Olive pulp and its effluents suitability for soil amendment. *J. Hazard. Mater.* **2006**, *138*, 211–217, doi:10.1016/j.jhazmat.2006.05.108.
58. Velázquez-Arredondo, H.I.; Ruiz-Colorado, A.A.; De Oliveira, S. Ethanol production process from banana fruit and its lignocellulosic residues: Energy analysis. *Energy* **2010**, *35*, 3081–3087, doi:10.1016/j.energy.2010.03.052.
59. Sharma, D.; Yadav, K.D.; Kumar, S. Biotransformation of flower waste composting: Optimization of waste combinations using response surface methodology. *Bioresour. Technol.* **2018**, *270*, 198–207, doi:10.1016/j.biortech.2018.09.036.
60. García, A.J.; Esteban, M.B.; Márquez, M.C.; Ramos, P. Biodegradable municipal solid waste: Characterization and potential use as animal feedstuffs. *Waste Manag.* **2005**, *25*, 780–787, doi:10.1016/j.wasman.2005.01.006.
61. Boni, M.R.; Sbaiffoni, S.; Tuccinardi, L. The influence of slaughterhouse waste on fermentative H₂ production from food waste: Preliminary results. *Waste Manag.* **2013**, *33*, 1362–1371, doi:10.1016/j.wasman.2013.02.024.
62. Storino, F.; Arizmendiarieta, J.S.; Irigoyen, I.; Muro, J.; Aparicio-Tejo, P.M. Meat waste as feedstock for home composting: Effects on the process and quality of compost. *Waste Manag.* **2016**, *56*, 53–62, doi:10.1016/j.wasman.2016.07.004.
63. Di Francia, A.; Masucci, F.; De Rosa, G.; Varricchio, M.L.; Proto, V. Effects of *Aspergillus oryzae* extract and a *Saccharomyces cerevisiae* fermentation product on intake, body weight gain and digestibility in buffalo calves. *Anim. Feed Sci. Technol.* **2008**, doi:10.1016/j.anifeedsci.2007.02.010.