

Benyamin Khoshnevisan
Institut for Grøn Teknologi
SDU Life Cycle Engineering
SDU Climate Cluster
E-mail: bekh@igt.sdu.dk
Telefon: +4565507526



Ansættelse

Institut for Grøn Teknologi
SDU
Odense M
8. nov. 2022 → 31. jul. 2025

Adjunkt

SDU Life Cycle Engineering
SDU
Odense M
8. nov. 2022 → 31. jul. 2025

Adjunkt

SDU Climate Cluster
SDU
17. jan. 2024 → present

Publikationer

Assessing environmental enhancement scenarios in a petrochemical port: A comprehensive comparison using a hybrid LCA-GRM model

Fayyaz, S., Moeinaddini, M., Pourebrahim, S., Khoshnevisan, B., Kazemi, A., Toufighi, S. P., Schjønberg, M. S. & Birkved, M., 15. mar. 2024, I: Journal of Cleaner Production. 445, 141079.

Environmental impacts of a novel biorefinery platform integrated with power-to-protein technology to decrease dependencies on soybean imports

Chan, S. W. S., Marami, H., Tayo, L. L., Fog, E., Andrade, T. A., Ambye-Jensen, M., Birkved, M. & Khoshnevisan, B., 10. jan. 2024, I: Science of the Total Environment. 907, 19 s., 167943.

Biomass to biofuels using hydrothermal liquefaction: A comprehensive review

Shahbeik, H., Kazemi Shariat Panahi, H., Dehghani, M., Guillemin, G. J., Fallahi, A., Hosseinzadeh-Bandbafha, H., Amiri, H., Rehan, M., Raikwar, D., Latine, H., Pandalone, B., Khoshnevisan, B., Sonne, C., Vaccaro, L., Nizami, A. S., Gupta, V. K., Lam, S. S., Pan, J., Luque, R., Sels, B., & 3 flerePeng, W., Tabatabaei, M. & Aghbashlo, M., jan. 2024, I: Renewable and Sustainable Energy Reviews. 189, Pt. B, 38 s., 113976.

Early environmental sustainability guidance on supercritical water gasification technologies for sugarcane bagasse management

Sadeghi Sheshdeh, A., Sabour, M. R., Mohammadi, F., Hui, J., Birkved, M. & Khoshnevisan, B., jan. 2024, I: Sustainable Production and Consumption. 44, s. 312-329

Long-term variations in external phosphorus inputs and riverine phosphorus export in a typical arid and semiarid irrigation watershed

Yan, T., Zhang, P., Feng, Q., Khoshnevisan, B., Sun, Q. & Shi, H., 15. sep. 2023, I: Journal of Environmental Management. 342, 8 s., 118065.

Using the product environmental footprint to strengthen the green market for sustainable feed ingredients: Lessons from a green biomass biorefinery in Denmark

Khoshnevisan, B., Fog, E., Baladi, S., Chan, S. W. S. & Birkved, M., 15. jun. 2023, I: Science of the Total Environment. 877, 18 s., 162858.

Sustainable end-of-life value chain scenarios for wind turbine blades

Fayyaz, S., Lund, K. W., Khoshnevisan, B., Madsen, E. S. & Birkved, M., 23. maj 2023, I: Journal of Physics: Conference Series (Online). 2507, 14 s., 012007.

A biorefinery platform to valorize organic fraction of municipal solid waste to biofuels: An early environmental sustainability guidance based on life cycle assessment

Ebrahimian, F., Khoshnevisan, B., Mohammadi, A., Karimi, K. & Birkved, M., 1. maj 2023, I: Energy Conversion and Management. 283, 16 s., 116905.

Sustainable end-of-life value chain scenarios for wind turbine blades

Fayyaz, S., Lund, K. W., Khoshnevisan, B., Birkved, M. & Madsen, E. S., 25. apr. 2023.

Editorial: Resource utilization of agricultural waste through bioprocess engineering for environmental sustainability

Pan, J., Li, Y. & Khoshnevisan, B., 30. mar. 2023, I: Frontiers in Bioengineering and Biotechnology. 11, 1147748.

Lifecycle assessment of gas, liquid, container, bulk, and tanker loading in petrochemical Port

Fayyaz, S., Moeinaddini, M., Pourebahim, S., Kazemi, A. & Khoshnevisan, B., feb. 2023, I: Journal of Natural Environment. 75, Special Issue, s. 1-14

A critical review on pretreatment and detoxification techniques required for biofuel production from the organic fraction of municipal solid waste

Ebrahimian, F., Denayer, J. F. M., Mohammadi, A., Khoshnevisan, B. & Karimi, K., jan. 2023, I: Bioresource Technology. 368, 12 s., 128316.

Evaluation and optimization of engine performance and exhaust emissions of a diesel engine fueled with diestrol blends

Rafiee, S., Shabani, Z., Khoshnevisan, B., Ghobadian, B. & Nasiri, A., jan. 2023, I: Environmental Progress and Sustainable Energy. 42, 1, 15 s.

Comprehensive assessment of integrated rice-crayfish farming system as a new paradigm to air-water-food nexus sustainability

Sun, Q., Khoshnevisan, B., Zhu, J., Wang, W., Liu, Y., Pan, J., Fan, X., Zhang, D., Wu, M. & Liu, H., 1. dec. 2022, I: Journal of Cleaner Production. 377, 13 s., 134247.

Lab- and pilot-scale anaerobic digestion of municipal bio-waste and potential of digestate for biogas upgrading sustained by microbial analysis

Tsapekos, P., Khoshnevisan, B., Zhu, X., Treu, L., Alfaro, N., Kougias, P. G. & Angelidaki, I., dec. 2022, I: Renewable Energy. 201, Part. 1, s. 344-353

Synthesis of liquid biofuels from biomass by hydrothermal gasification: A critical review

Shahbeik, H., Peng, W., Kazemi Shariat Panahi, H., Dehghani, M., Guillemain, G. J., Fallahi, A., Amiri, H., Rehan, M., Raikwar, D., Latine, H., Pandalone, B., Khoshnevisan, B., Sonne, C., Vaccaro, L., Nizami, A. S., Gupta, V. K., Lam, S. S., Pan, J., Luque, R., Sels, B., & 2 flereTabatabaei, M. & Aghbashlo, M., okt. 2022, I: Renewable and Sustainable Energy Reviews. 167, 24 s., 112833.

Integrating Electrocoagulation Process with Up-Flow Anaerobic Sludge Blanket for In-situ Biomethanation and Performance Improvement

Derakhshesh, S., Abdollahzadeh Sharghi, E., Bonakdarpour, B. & Khoshnevisan, B., sep. 2022, I: Bioresource Technology. 360, 12 s., 127536.

Comprehensive effects of integrated management on reducing nitrogen and phosphorus loss under legume-rice rotations
Wang, S., Guo, S., Zhai, L., Hua, L., Khoshnevisan, B., Wang, H. & Liu, H., 10. aug. 2022, I: Journal of Cleaner Production. 361, 10 s., 132031.

Shallow groundwater fluctuation: An ignored soil N loss pathway from cropland

Chen, A., Zhang, D., Wang, H., Cui, R., Khoshnevisan, B., Guo, S., Wang, P. & Liu, H., 1. jul. 2022, I: Science of the Total Environment. 828, 11 s., 154554.

Restriction of biosolids returning to land: Fate of antibiotic resistance genes in soils after long-term biosolids application

Qin, X., Zhai, L., Khoshnevisan, B., Pan, J. & Liu, H., 15. maj 2022, I: Environmental Pollution. 301, 12 s., 119029.

From renewable energy to sustainable protein sources: Advancement, challenges, and future roadmaps

Khoshnevisan, B., He, L., Xu, M., Valverde-Pérez, B., Sillman, J., Mitiraka, G-C., Kougias, P. G., Zhang, Y., Yan, S., Ji, L., Carbajales-Dale, M., Elyasi, S. N., Marami, H., Tsapekos, P., Liu, H. & Angelidaki, I., apr. 2022, I: Renewable and Sustainable Energy Reviews. 157, 26 s., 112041.

Going beyond conventional wastewater treatment plants within circular bioeconomy concept - a sustainability assessment study

Marami, H., Tsapekos, P., Khoshnevisan, B., Madsen, J. A., Andersen, J. K., Rafiee, S. & Angelidaki, I., 15. mar. 2022, I: Water science and technology : a journal of the International Association on Water Pollution Research. 85, 6, s. 1878-1903

Exergetic sustainability analysis of municipal solid waste treatment systems: A systematic critical review

Soltanian, S., Kalogirou, S. A., Ranjbari, M., Amiri, H., Mahian, O., Khoshnevisan, B., Jafary, T., Nizami, A. S., Gupta, V. K., Aghaei, S., Peng, W., Tabatabaei, M. & Aghbashlo, M., mar. 2022, I: Renewable and Sustainable Energy Reviews. 156, 111975.

Introducing new monitoring indices from the headspace of biogas digester via e-nose: A case study

Savand-Roumi, E., Mohtasebi, S. S., Rafiee, S., Ghanavati, H. & Khoshnevisan, B., 28. feb. 2022, I: Measurement: Journal of the International Measurement Confederation. 190, 10 s., 110769.

Bridging to circular bioeconomy through a novel biorefinery platform on a wastewater treatment plant

Marami, H., He, L., Rafiee, S., Khoshnevisan, B., Tsapekos, P., Mobli, H., Elyasi, S. N., Liu, H. & Angelidaki, I., feb. 2022, I: Renewable & Sustainable Energy Reviews. 154, 14 s., 111895.

To what extent do waste management strategies need adaptation to post-COVID-19?

Mahyari, K. F., Sun, Q., Klemes, J. J., Aghbashlo, M., Tabatabaei, M., Khoshnevisan, B. & Birkved, M., 2022, I: Science of the Total Environment. 837, 12 s., 155829.

Up and Downstream Technologies of Anaerobic Digestion from Life Cycle Assessment Perspective

Elyasi, S. N., Marami, H., He, L., Kaab, A., Pan, J., Liu, H. & Khoshnevisan, B., 2022, *Renewable Energy Technologies for Energy Efficient Sustainable Development*. Springer, s. 361-389 (Applied Environmental Science and Engineering for a Sustainable Future).

Upcycling the anaerobic digestion streams in a bioeconomy approach: A review

Tsapekos, P., Khoshnevisan, B., Alvarado-Morales, M., Zhu, X., Pan, J., Tian, H. & Angelidaki, I., nov. 2021, I: Renewable and Sustainable Energy Reviews. 151, 23 s., 111635.

Could biological biogas upgrading be a sustainable substitution for water scrubbing technology? A case study in Denmark

Nashmin Elyasi, S., He, L., Tsapekos, P., Rafiee, S., Khoshnevisan, B., Carbajales-Dale, M., Saeid Mohtasebi, S., Liu, H. & Angelidaki, I., 1. okt. 2021, I: Energy Conversion and Management. 245, 18 s., 114550.

A critical review on the development stage of biorefinery systems towards the management of apple processing-derived waste

Awasthi, M. K., Ferreira, J. A., Sirohi, R., Sarsaiya, S., Khoshnevisan, B., Baladi, S., Sindhu, R., Binod, P., Pandey, A., Juneja, A., Kumar, D., Zhang, Z. & Taherzadeh, M. J., jun. 2021, I: Renewable and Sustainable Energy Reviews. 143, 18 s., 110972.

Optimal rice-crab co-culture system as a new paradigm to air-water-food nexus sustainability

Khoshnevisan, B., Bashir, M. A., Sun, Q., Pan, J., Wang, H., Xu, Y., Duan, N. & Liu, H., 1. apr. 2021, I: Journal of Cleaner Production. 291, 125936.

Improving anaerobic digestion of chicken manure under optimized biochar supplementation strategies

Ma, J., Chen, F., Xue, S., Pan, J., Khoshnevisan, B., Yang, Y., Liu, H. & Qiu, L., apr. 2021, I: Bioresource Technology. 325, 12 s., 124697.

Joint analytical hierarchy and metaheuristic optimization as a framework to mitigate fertilizer-based pollution

Zhang, F., Sun, Q., Mehrabadi, M., Khoshnevisan, B., Zhang, Y., Fan, X., Zhai, L., Xia, Y., Wu, M., Liu, D., Pan, J., Rafiee, S. & Liu, H., 15. jan. 2021, I: Journal of Environmental Management. 278, Part. 1, 111493.

Meta-analysis of anaerobic co-digestion of livestock manure in last decade: Identification of synergistic effect and optimization synergy range

Zhou, J., Zhang, Y., Khoshnevisan, B. & Duan, N., 15. jan. 2021, I: Applied Energy. 282, pt. A, 116128.

An integer superstructure model to find a sustainable biorefinery platform for valorizing household waste to bioenergy, microbial protein, and biochemicals

Elyasi, S. N., Rafiee, S., Mohtasebi, S. S., Tsapekos, P., Angelidaki, I., Liu, H. & Khoshnevisan, B., 1. jan. 2021, I: Journal of Cleaner Production. 278, 123986.

Environmental life cycle assessment of different biorefinery platforms valorizing olive wastes to biofuel, phosphate salts, natural antioxidant, and an oxygenated fuel additive (triacetin)

Khounani, Z., Hosseinzadeh-Bandbafha, H., Moustakas, K., Talebi, A. F., Goli, S. A. H., Rajaeifar, M. A., Khoshnevisan, B., Salehi Jouzani, G., Peng, W., Kim, K. H., Aghbashlo, M., Tabatabaei, M. & Lam, S. S., 1. jan. 2021, I: Journal of Cleaner Production. 278, 123916.

A critical review on livestock manure biorefinery technologies: Sustainability, challenges, and future perspectives

Khoshnevisan, B., Duan, N., Tsapekos, P., Awasthi, M. K., Liu, Z., Mohammadi, A., Angelidaki, I., Tsang, D. C. W., Zhang, Z., Pan, J., Ma, L., Aghbashlo, M., Tabatabaei, M. & Liu, H., jan. 2021, I: Renewable and Sustainable Energy Reviews. 135, 24 s., 110033.

Bioconversion of wastewater to single cell protein by methanotrophic bacteria

Zha, X., Tsapekos, P., Zhu, X., Khoshnevisan, B., Lu, X. & Angelidaki, I., jan. 2021, I: Bioresource Technology. 320, Pt. A, 124351.

Effect of ammonia on anaerobic digestion of municipal solid waste: Inhibitory performance, bioaugmentation and microbiome functional reconstruction

Yan, M., Treu, L., Campanaro, S., Tian, H., Zhu, X., Khoshnevisan, B., Tsapekos, P., Angelidaki, I. & Fotidis, I. A., 1. dec. 2020, I: Chemical Engineering Journal. 401, 126159.

How exothermic characteristics of rice straw during anaerobic digestion affects net energy production

Luo, T., Khoshnevisan, B., Pan, J., Ge, Y., Mei, Z., Xue, J., Fu, Y. & Liu, H., 1. dec. 2020, I: Energy. 212, 118772.

Analysis of revolution in decentralized biogas facilities caused by transition in Chinese rural areas

Luo, T., Khoshnevisan, B., Huang, R., Chen, Q., Mei, Z., Pan, J. & Liu, H., nov. 2020, I: Renewable and Sustainable Energy Reviews. 133, 110133.

How long-term excessive manure application affects soil phosphorous species and risk of phosphorous loss in fluvo-aquic soil

Qin, X., Guo, S., Zhai, L., Pan, J., Khoshnevisan, B., Wu, S., Wang, H., Yang, B., Ji, J. & Liu, H., nov. 2020, I: Environmental Pollution. 266, Pt 2, 115304.

Coupling electrochemical ammonia extraction and cultivation of methane oxidizing bacteria for production of microbial protein

Khoshnevisan, B., Dodds, M., Tsapekos, P., Torresi, E., Smets, B. F., Angelidaki, I., Zhang, Y. & Valverde-Pérez, B., 1. jul. 2020, I: *Journal of Environmental Management*. 265, 110560.

The reactive nitrogen loss and GHG emissions from a maize system after a long-term livestock manure incorporation in the North China Plain

Guo, S., Pan, J., Zhai, L., Khoshnevisan, B., Wu, S., Wang, H., Yang, B., Liu, H. & Lei, B., 10. jun. 2020, I: *Science of the Total Environment*. 720, 9 s., 137558.

A multi-criteria evolutionary-based algorithm as a regional scale decision support system to optimize nitrogen consumption rate; A case study in North China plain

Khoshnevisan, B., Rafiee, S., Pan, J., Zhang, Y. & Liu, H., 20. maj 2020, I: *Journal of Cleaner Production*. 256, 120213.

Human waste anaerobic digestion as a promising low-carbon strategy: Operating performance, microbial dynamics and environmental footprint

Duan, N., Zhang, D., Khoshnevisan, B., Kougias, P. G., Treu, L., Liu, Z., Lin, C., Liu, H., Zhang, Y. & Angelidaki, I., 20. maj 2020, I: *Journal of Cleaner Production*. 256, 120414.

Life cycle assessment analysis of an ultrasound-assisted system converting waste cooking oil into biodiesel

Aghbashlo, M., Tabatabaei, M., Amid, S., Hosseinzadeh-Bandbafha, H., Khoshnevisan, B. & Kianian, G., maj 2020, I: *Renewable Energy*. 151, s. 1352-1364 13 s.

Life cycle assessment of anaerobic digestion of pig manure coupled with different digestate treatment technologies

Duan, N., Khoshnevisan, B., Lin, C., Liu, Z. & Liu, H., apr. 2020, I: *Environment International*. 137, 16 s., 105522.

Environmental life cycle assessment of different biorefinery platforms valorizing municipal solid waste to bioenergy, microbial protein, lactic and succinic acid

Khoshnevisan, B., Tabatabaei, M., Tsapekos, P., Rafiee, S., Aghbashlo, M., Lindeneg, S. & Angelidaki, I., jan. 2020, I: *Renewable and Sustainable Energy Reviews*. 117, 109493.

Methane oxidising bacteria to upcycle effluent streams from anaerobic digestion of municipal biowaste

Tsapekos, P., Khoshnevisan, B., Zhu, X., Zha, X. & Angelidaki, I., 1. dec. 2019, I: *Journal of Environmental Management*. 251, 109590.

Environmental impacts of biogas production from grass: Role of co-digestion and pretreatment at harvesting time

Tsapekos, P., Khoshnevisan, B., Alvarado-Morales, M., Symeonidis, A., Kougias, P. G. & Angelidaki, I., 15. okt. 2019, I: *Applied Energy*. 252, 17 s., 113467.

Urban biowaste valorization by coupling anaerobic digestion and single cell protein production

Khoshnevisan, B., Tsapekos, P., Zhang, Y., Valverde-Pérez, B. & Angelidaki, I., okt. 2019, I: *Bioresource Technology*. 290, 9 s., 121743.

Life cycle assessment of castor-based biorefinery: A well to wheel LCA

Khoshnevisan, B., Rafiee, S., Tabatabaei, M., Ghanavati, H., Mohtasebi, S. S., Rahimi, V., Shafiei, M., Angelidaki, I. & Karimi, K., 1. sep. 2018, I: *International Journal of Life Cycle Assessment*. 23, 9, s. 1788-1805

Life cycle assessment of different strategies for energy and nutrient recovery from source sorted organic fraction of household waste

Khoshnevisan, B., Tsapekos, P., Alvarado-Morales, M., Rafiee, S., Tabatabaei, M. & Angelidaki, I., 10. apr. 2018, I: *Journal of Cleaner Production*. 180, s. 360-374 15 s.

Well-to-wheel life cycle assessment of *Eruca Sativa*-based biorefinery

Rahimi, V., Karimi, K., Shafiei, M., Naghavi, R., Khoshnevisan, B., Ghanavati, H., Mohtasebi, S. S., Rafiee, S. & Tabatabaei, M., mar. 2018, I: *Renewable Energy*. 117, s. 135-149 15 s.

Process performance and modelling of anaerobic digestion using source-sorted organic household waste

Khoshnevisan, B., Tsapekos, P., Alvarado-Morales, M. & Angelidaki, I., 2018, I: Bioresource Technology. 247, s. 486-495 10 s.

Response to "Prognostication of energy use and environmental impacts for recycle system of municipal solid waste management"

Khoshnevisan, B., Rafiee, S., Tabatabaei, M., Ghanavati, H. & Saeid Mohtasebi, S., 15. okt. 2017, I: Journal of Cleaner Production. 164, s. 1376-1379

Neat diesel beats waste-oriented biodiesel from the exergoeconomic and exergoenvironmental point of views

Aghbashlo, M., Tabatabaei, M., Mohammadi, P., Khoshnevisan, B., Rajaeifar, M. A. & Pakzad, M., 2017, I: Energy Conversion and Management. 148, s. 1-15 15 s.

Biogas and bioethanol production from pinewood pre-treated with steam explosion and N-methylmorpholine-N-oxide (NMMO): A comparative life cycle assessment approach

Khoshnevisan, B., Shafiei, M., Rajaeifar, M. A. & Tabatabaei, M., 1. nov. 2016, I: Energy. 114, s. 935-950 16 s.

Sustainability evaluation of pasteurized milk production with a life cycle assessment approach: An Iranian case study

Khoshnevisan, B., 15. aug. 2016, I: Science of the Total Environment. 562, s. 614-627

Energy efficiency and greenhouse gas emissions during transition to organic and reduced-input practices: Student farm case study

Clark, S., Khoshnevisan, B. & Sefeedpari, P., 1. mar. 2016, I: Ecological Engineering. 88, s. 186-194 9 s.

Comparative efficacy of ANN and ANFIS models in estimating biosurfactant production produced by Klebsiella sp. FKOD36

Ahmad, Z., Arshad, M., Crowley, D., Khoshnevisan, B., Yousefi, M., Imran, M. & Hussain, S., 1. jan. 2016, I: Stochastic Environmental Research and Risk Assessment. 30, 1, s. 353-363 11 s.

Development of an intelligent system based on ANFIS for predicting wheat grain yield on the basis of energy inputs

Khoshnevisan, B., Rafiee, S., Omid, M. & Mousazadeh, H., 1. aug. 2014, I: Information Processing in Agriculture. 1, 1, s. 14-22 9 s.

Projekter

DecomBlades: Decommissioning of wind turbine blades at their end of life

Madsen, E. S., Birkved, M., Lund, K. W., Fayyaz, S. & Khoshnevisan, B.
01/01/2020 → 31/12/2023

ZDHYDRO: Development of an Integrated Zero Discharge Model for Sewage Sludge to Enhanced Hydrogen Production

Khoshnevisan, B., Birkved, M. & Simon, L.
01/04/2023 → 31/03/2026

GreenImpro: Improved business potential by increasing protein quality from green feed protein to food protein ingredients and high quality aquafeed

Birkved, M., Khoshnevisan, B. & Sadeghi Sheshdeh, A.
01/04/2023 → 01/04/2026

TAKE-OFF: Production of synthetic renewable aviation fuel from CO₂ and H₂

Wenzel, H., Birkved, M., Khoshnevisan, B. & Marami, H.
01/01/2021 → 31/12/2024

AgriLoop: Pushing the frontier of circular agriculture by converting residues into novel economic, social and environmental opportunities

Birkved, M., Khoshnevisan, B. & Schjønberg, M. S.
01/01/2023 → 31/12/2026

Gras-prof: Value creation with grass protein

Birkved, M. & Khoshnevisan, B.
01/01/2021 → 31/12/2023

Undervisning og vejledning

An Outlook on the Danish Agricultural Consumption and Flows for 2050

Benyamin Khoshnevisan
01/09/2022 → 01/06/2023

DEVELOPMENT OF AN ENVIRONMENTAL ACCOUNTING TOOL FOR END-OF-LIFE WIND TURBINE BLADES (WTB)

Benyamin Khoshnevisan
01/09/2022 → ...

Early sustainability guidance for biorefining of tomato-processing residues

Benyamin Khoshnevisan
01/09/2022 → 01/06/2023

Early sustainability guidance of carbon capture and utilization technologies; A case study of microalgae production for aquafeed.

Benyamin Khoshnevisan
01/02/2023 → 01/07/2023

Early sustainability guidance of synthetic aviation fuel production from H₂ and CO₂

Benyamin Khoshnevisan
01/09/2022 → ...

Environmental impacts of a novel biorefinery platform integrated with power-to-protein technology to decrease dependencies on soybean imports

Benyamin Khoshnevisan
01/09/2022 → 01/02/2023

Sustainability and Resilience of the management of medical gloves

Benyamin Khoshnevisan
01/09/2022 → 01/06/2023

Sustainable End-of-Life management of decommissioned wind Turbine Blades

Benyamin Khoshnevisan
01/02/2023 → 01/07/2023

System Analysis - Life Cycle Assessment, (E22)

Benyamin Khoshnevisan
01/09/2022 → 01/01/2023

System Analysis - Life Cycle Assessment (E23)

Benyamin Khoshnevisan

01/09/2023 → ...

Techno-economic Assessment of process technologies, (E22)

Benyamin Khoshnevisan

01/09/2022 → 01/01/2023

Techno-economic assessment of process technologies (E23)

Benyamin Khoshnevisan

01/09/2023 → ...