Huang, Lei; Fantke, Peter; Jolliet, Olivier / A Quantitative Property-Property Relationship for the Internal Diffusion Coefficients of Organic Compounds in Solid Materials.
In: Indoor Air, 26.05.2017.
Publication: Research - peer-review › Journal article – Annual report year: 2017

Henrysson, Maryna; Lütken, Søren; Puig, Daniel / Could baseline establishment be counterproductive for emissions reduction? Insights from Vietnam’s building sector.
In: Climate Policy, 10.05.2017.
Publication: Research - peer-review › Journal article – Annual report year: 2017

Piirainen, Kalle A.; Raivio, Tuomas; Lähteenmäki-Smith, Kaisa; Alkærsig, Lars; Li-Ying, Jason / The reverse tragedy of the commons: an exploratory account of incentives for under-exploitation in an open innovation environment.
In: Technology Analysis and Strategic Management, 05.05.2017.
Publication: Research - peer-review › Journal article – Annual report year: 2017

Wender, Ben A.; Prado-Lopez, Valentina; Fantke, Peter; Ravikumar, Dwarakanath; Seager, Thomas P. / Sensitivity-based research prioritization through stochastic characterization modeling.
Publication: Research - peer-review › Journal article – Annual report year: 2017

Pedersen, Jens Olaf Pepke / Det varer ved.
Publication: Communication › Feature article – Annual report year: 2017

Pedersen, Jens Olaf Pepke / Forskerhjerner på march gør ingen gavn.
Publication: Communication › Feature article – Annual report year: 2017

Boas, Ulrik (Inventor) / Binding of hydrophobic antigens to surfaces.
Publication: Research › Patent – Annual report year: 2017

Baldini, Mattia; Trivella, Alessio / Modelling of electricity savings in the Danish households sector: from the energy system to the end-user.
Publication: Research - peer-review › Journal article – Annual report year: 2017

Hansen, Meiken; Hauge, Bettina / Prosumers and smart grid technologies in Denmark: developing user competences in smart grid households.
Publication: Research - peer-review › Journal article – Annual report year: 2017

Brodersen, Karen (Inventor); Hauch, Anne (Inventor); Chen, Ming (Inventor); Hjelm, Johan (Inventor) / Durable fuel electrode.
Publication: Research › Patent – Annual report year: 2017

Lansner, Frank; Pedersen, Jens Olaf Pepke / Klimaforskningen har et troværdighedsproblem.
Publication: Communication › Feature article – Annual report year: 2017

Olsen, Karen Holm; Arens, Christof; Mersmann, Florian / Learning from CDM SD tool experience for Article 6.4 of the Paris Agreement.
Publication: Research - peer-review › Journal article – Annual report year: 2017
Arnbjerg-Nielsen, Karsten / Professor om kystsikring: Ingen universelle løsninger.
Publication: Communication › Internet publication – Annual report year: 2017

Pedersen, Jens Olaf Pepke / En verden uden ende.
Publication: Communication › Newspaper article – Annual report year: 2017

Pedersen, Jens Olaf Pepke / Varmt og fredeligt.
Publication: Communication › Newspaper article – Annual report year: 2017

Heuschele, Jan; Ekvall, Mikael T.; Bianco, Giuseppe; Hylander, Samuel; Hansson, Lars-Anders / Context-dependent individual behavioral consistency in Daphnia.
Publication: Research - peer-review › Journal article – Annual report year: 2017

Nørgaard Sørensen, Mikkel Eske; Hansen, Søren; Breivik, Morten ; Blanke, Mogens / Performance Comparison of Controllers with Fault-Dependent Control Allocation for UAVs.
Publication: Research - peer-review › Journal article – Annual report year: 2017

Verbart, Alexander; Langelaar, Matthijs; Keulen, Fred van / A unified aggregation and relaxation approach for stress-constrained topology optimization.
Publication: Research - peer-review › Journal article – Annual report year: 2016

Pedersen, Jens Olaf Pepke / En jetstrøm i Jordens indre.
Publication: Communication › Newspaper article – Annual report year: 2017

Ambjerg-Nielsen, Karsten / Professor om kystsikring: København er vigtigere end Jylland.
Publication: Research › Internet publication – Annual report year: 2017