Energiewende
Nationales Forschungsprogramm NFP 70
Virage énergétique
Programme national de recherche PNR 70
Energy Turnaround
National Research Programme NRP 70

www.nrp70.ch
Wildhainweg 3, P.O. Box 8232, CH-3001 Berne

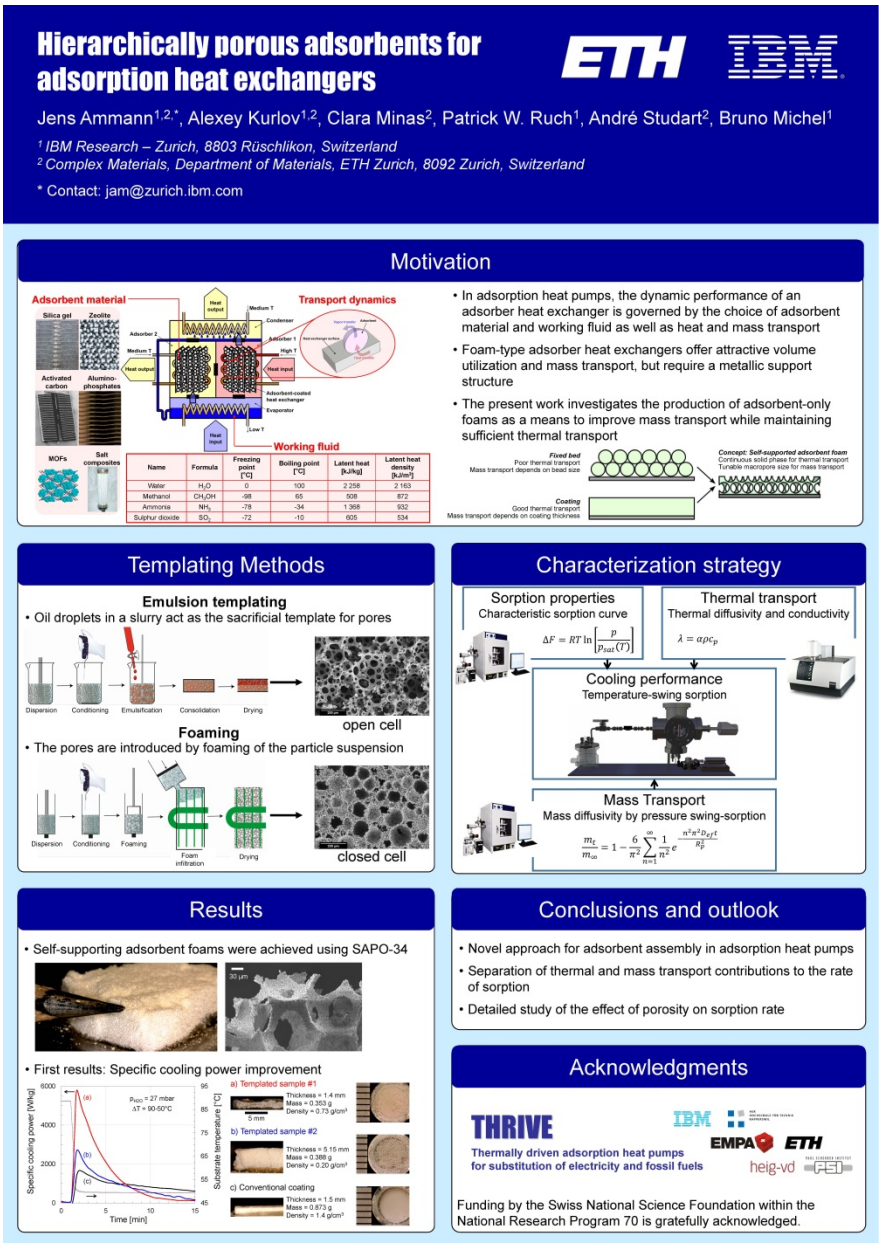
News, September 2015

Joint project "Heat utilisation with solid sorption technology"

Dr. Bruno Michel

Events

Poster presentation at the workshop "Advanced sorption technologies and their applications", Empa, Dübendorf, 18 – 19 May, 2015



FNSNF
Swiss National Science Foundation

Publications

Full-page article about THRIVE published in TagesAnzeiger, July 26, 2015:
http://www.tagesanzeiger.ch/wissen/technik/das-grosse-potenzial-der-abwaerme/story/14629189

Varia

Creation of a a YouTube video and Flickr gallery explaining the THRIVE project for a broader public. The video has – in September 2015 - more than 10'000 clicks:
https://www.youtube.com/watch?v=6kuFYcbnTeg
https://www.flickr.com/photos/ibm_research_zurich/sets/72157651308697141/

Project announcement was covered on various important platforms:
http://ibmresearchnews.blogspot.ch/2015/07/crazy-science-easing-strain-on-energy.html
http://www.empa.ch/plugin/template/empa/3/160016/---/l=2
http://www.engadget.com/2015/07/27/ibm-wants-to-cool-data-centers-with-their-own-waste-heat