Division: CO_2 Capture and Utilization
Year: 2017

No.	Description
3	Selyanchyn, R. and Fujikawa, S. (2017) Membrane thinning for efficient CO_2 capture, Science and Technology of Advanced Materials, 18 (1), 816－827. DOI: 10.1080/14686996.2017.1386531
2	Taniguchi, I., Wada, N., Kinugasa, K. and Higa, M. (2017) A strategy to enhance CO_2 permeability of well-defined hyper-branched polymers with dense polyoxyethylene comb graft, Journal of Membrane Science, 535, 239-247. DOI: 10.1016/j.memsci.2017.04.046
1	Hoang, T.T.H., Ma, S.C., Gold, J.I., Kenis, P.J.A. and Gewirth, A.A. (2017) Nanoporous Copper Films by Additive-Controlled Electrodeposition: CO_2 Reduction Catalysis, ACS Catalysis, 7 (5), 3313-3321. DOI: 10.1021/acscatal.6b03613