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講演タイトル	発表者名	講演会名
Superhydrophilic and superhydrophobic aluminum alloys fabricated via pyrophosphoric acid anodizing and fluorinated SAM modification	Ryunosuke Kondo, Daiki Nakajima, Tatsuya Kikuchi, Shungo Natsui, Ryosuke O. Suzuki	Journal of Alloys and Compounds, 725, 379-387 (2017)DOI: 10.1016/j.jallcom.2017.07.183
Unique Hydrogen Desorption Properties of LiAlH ₄ /h-BN composites	Y. Nakagawa, S. Isobe, T. Ohki, N. Hashimoto	Inorganics 5 (2017) 71.
大気腐食によるめっき鋼板からの透過水素ときず面積との関係	橋本拓海, 坂入正敏, 湯瀬文雄, 漆原 亘,	材料と環境 (2017.Dec-17)
Effect of Flowing Water on Sr Sorption Changes of Hydrous Sodium Titanate	Youko Takahatake, Atsuhiko Shibata, Kazunori Nomura and Tsutomu Sato	Minerals 2017, 7(12), 247
Magnetic Properties of the Melilite-Type Oxysulfide Sr ₂ MnGe ₂ S ₆ O: Magnetic Interactions Enhanced by Anion Substitution	Takashi Endo, Yoshihiro Doi, Makoto Wakeshima, Keita Suzuki, Yasutaka Matsuo, Keitaro Tezuk, Takuya Ohtsuki, Yue Jin Shan, and Yukio Hinatsu	Inorg. Chem., 2017, 56 (5), pp 2459–2466