

## Formation mechanism of "cleavable olivine"

\*Jun-ichi ANDO<sup>1,2</sup>, Naotaka Tomioka<sup>3,2</sup>, Hirokazu Maekawa<sup>4</sup>

1. Hiroshima Univ., 2. Hiroshima Univ., HiPeR, 3. JAMSTEC, 4. Osaka Metropolitan Univ.

Keywords: cleavable olivine, Subgrain boundary, Pipe diffusion