

**A01-5**

# Construction of highly-condensed N<sub>6</sub> conjugated systems and integration of $\pi$ -conjugate molecules based on unique B<sub>2</sub>N<sub>6</sub> skeleton

Principal investigator: Makoto Yamashita (Nagoya Univ)

**Our Mission: Realization of a new electronic conjugation in intermolecular spaces via precise design of molecules with minimum intermolecular distances**

## Our aim in A01-5

- Extension of N<sub>6</sub>-conjugated molecules
- Integration of  $\pi$ -conjugated molecules to a small N<sub>6</sub> conjugation

