- ✤ <u>Yoshiharu Shinnaka</u>
  (3<sup>rd</sup> grade PhD. course of Kyoto Sangyo Univ.)
- + ID:S13B-08 (PI: Shinnaka)
- + Instruments: HDS
- + Target: Comet ISON
- Date: 2013 Nov. 15 (during its outburst)
- ★ First detection of <sup>15</sup>NH<sub>2</sub> from a single comet & inferred <sup>14</sup>N/<sup>15</sup>N ratio in cometary Ammonia.
   → Now printing to ApJL

