Water masers in Orion-KL

M. Kim (Univ. of Tokyo), T. Hirota (NAOJ), H. Kobayashi (NAOJ), other VERA members

- Orion-KL: The nearest on-going region of high-mass star formation
 - > Which is(are) the powering source(s) of the high- and low- velocity outflow?
 - > The properties of Source I

 (also, Source n and SMA)
- → To study the motion of the outflows in detail is important

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