

Supporting Information

Investigation of the Interfaces of Tris-(8-hydroxyquinoline) aluminum
with Ag and Al using Surface Raman Spectroscopy

Robert J. Davis and Jeanne E. Pemberton*
Department of Chemistry
University of Arizona
1306 E. University Boulevard
Tucson, AZ 85721

* To whom correspondence should be addressed: pembertn@u.arizona.edu; 520-621-8245; 520-621-8248 (FAX)

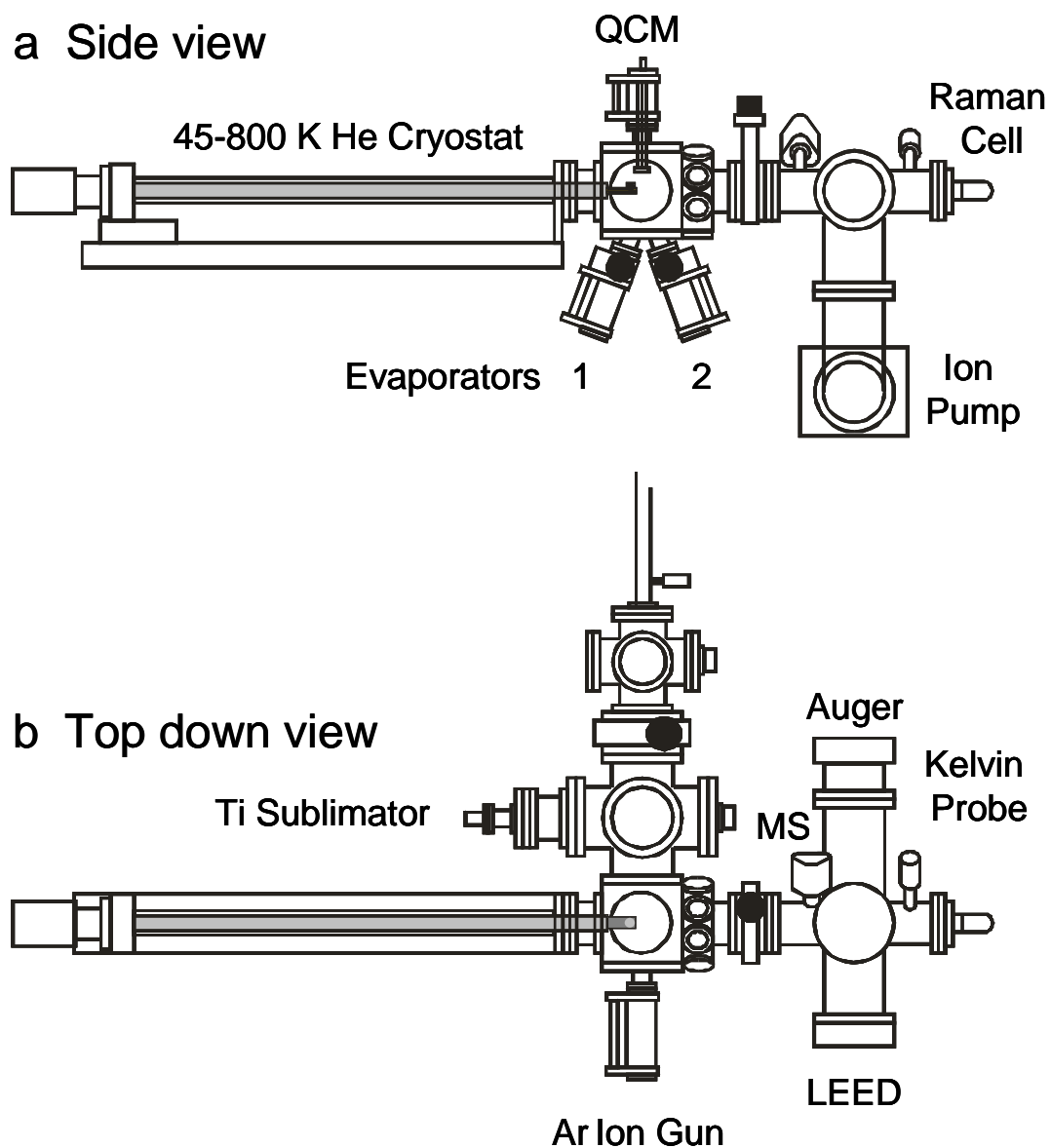


Figure S1. a) Side view and b) top view of custom-built UHV Raman system consisting of deposition and analysis chambers separated by 6" gate valve and linearly-translatable cryogenic sample arm.