The CMLD collection is from Boston University and University of Kansas. The CMLD program (Chemical Methodology Library Development) is funded by NIGMS to explore and expand the diversity of small-molecule libraries by creation of novel chemical libraries that uniquely probe three-dimensional space by employing stereochemical and positional variation within the molecular framework as diversity elements for library design. This collection of several thousand compounds will continue to grow and expand as new scaffolds are identified and compound plates are delivered. The UM researcher should contact either BU or KU with confirmed hits and can make arrangements for additional samples and analogs for follow-up testing in the lab.