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Publications

PUBLICATIONS

• Recombination between 13C and 2H to Form Acetylide (13C22H-) Probes' Nanoscale Interactions in Lipid Bilayers via Dynamic Secondary Ion Mass Spectrometry: Cholesterol and GM1 Clustering. *Analytical chemistry*
  Grusky, D. S., Moss, F. R., Boxer, S. G.
  2022

• Recombination between C-13 and H-2 to form acetylide ((C2H-)-C-13-H-2) probes nanoscale interactions in lipid bilayers: cholesterol and GM1 clustering
  Grusky, D. S.
  CELL PRESS.2022: 486A