# SESSION II: POSTERS

1. **KAMERON R. WILDEMAN** (PROF. PAUL J. HERGENROTHER)
   *Synthesis of a Complex-and-Diverse Collection of Value-Added Compounds from Spinosyn A*

2. **HAN-LI SUN** (PROF. JEFFREY S. MOORE)
   *Harnessing Electron Spin via Chiral Assembly*

3. **MICHELA LUPI** (PROF. SCOTT E. DENMARK)
   *Enantioselective Synthesis of Substituted Piperazines by an Asymmetric Aminochlorination/ Diastereospecific Ring-Closure Sequence*

4. **TONY ZHANG** (PROF. WILFRED A. VAN DER DONK)
   *Investigation of Asparaginyl Endopeptidase OaAEP-1 to Make Head-to-Tail Cyclic Peptide Libraries Compatible with mRNA Display*

5. **HAONAN CHEN** (PROF. MAYUKO ISOMURA)
   *Synthesis of Amine Derivatives via Ketone-Petasis Reaction*

6. **RICHARD T. WETTERER** (PROF. LIVIU M. MIRICA)
   *Revealing Radical Mechanisms of Aryl Bromide Activation with a Sterically Encumbered XantPhos-Palladium Catalyst*

7. **CYRUS CHEN/AI-KEE CHEUNG** (PROF. MICHAEL J. STRAUSS)
   *Tacticity Engineering: Decoupling Bond-Formation from Stereochemical Control in the Design of Poly(Vinyl Ethers)*

8. **KINSHUK MALIK** (PROF. JEFFERSON CHAN)
   *Development of ALDH1A1-Responsive Prodrug for Targeted Photodynamic Therapy*

9. **NICHOLAS KOROSEC** (PROF. ANGAD P. MEHTA)
   *Leveraging Hyperactive AID Variants to Improve Continuous Directed Evolution Platform in Human B-Cell Lines (CODE-HB)*