ACS POLY Symposium on

STRUCTURE TO FUNCTION IN SUPRAMOLECULAR POLYMERS & MATERIALS

Organizers: Roxanne Kieltyka, Pol Besenius, John Matson

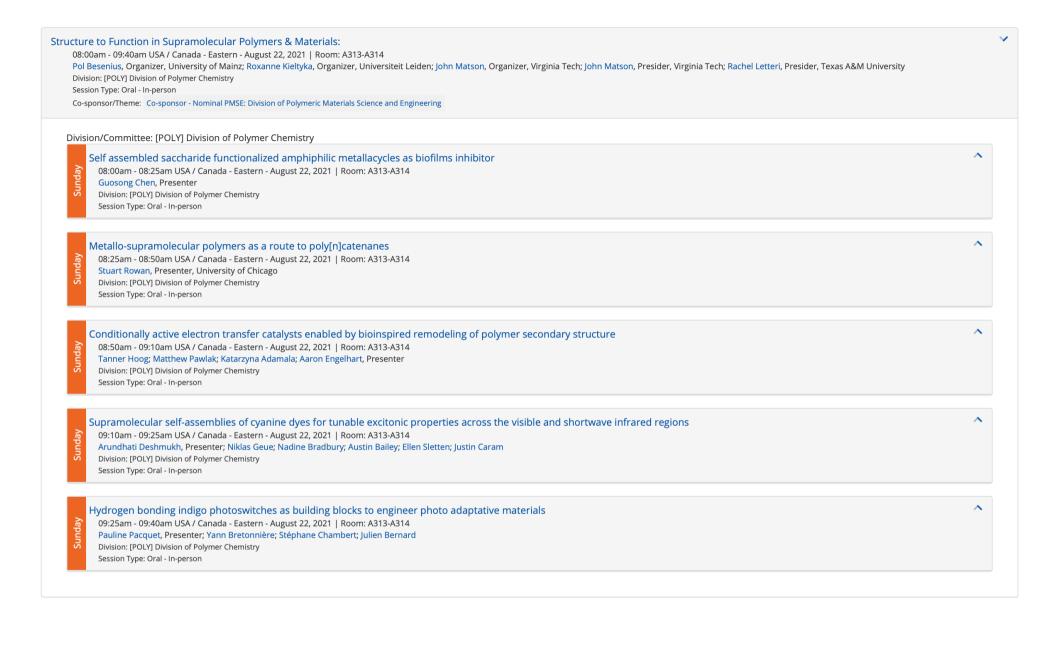
supported by

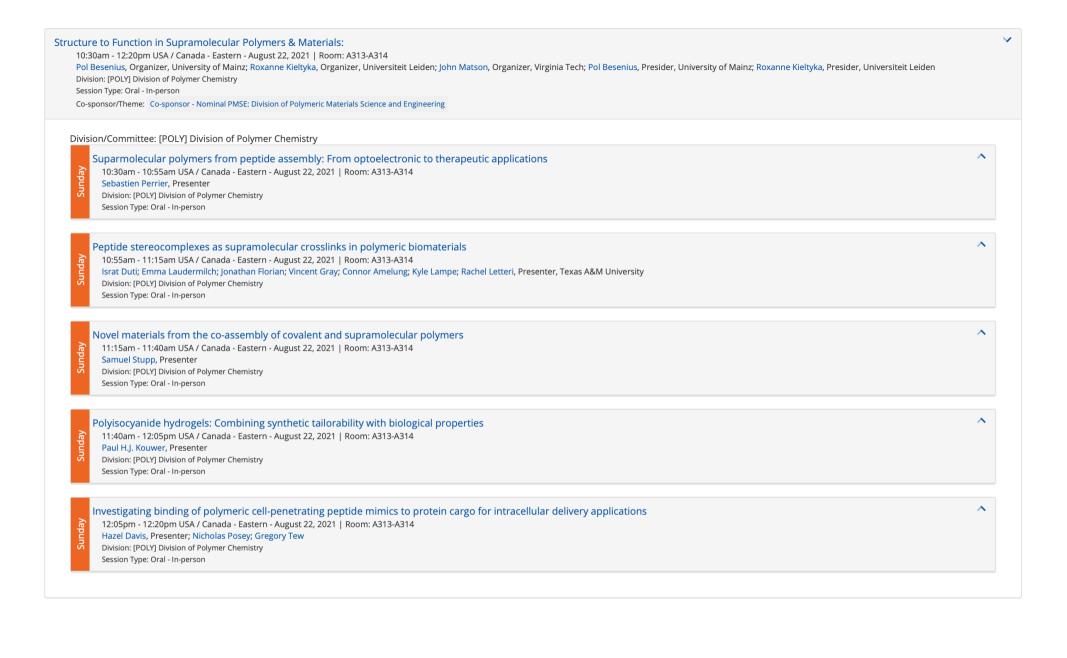


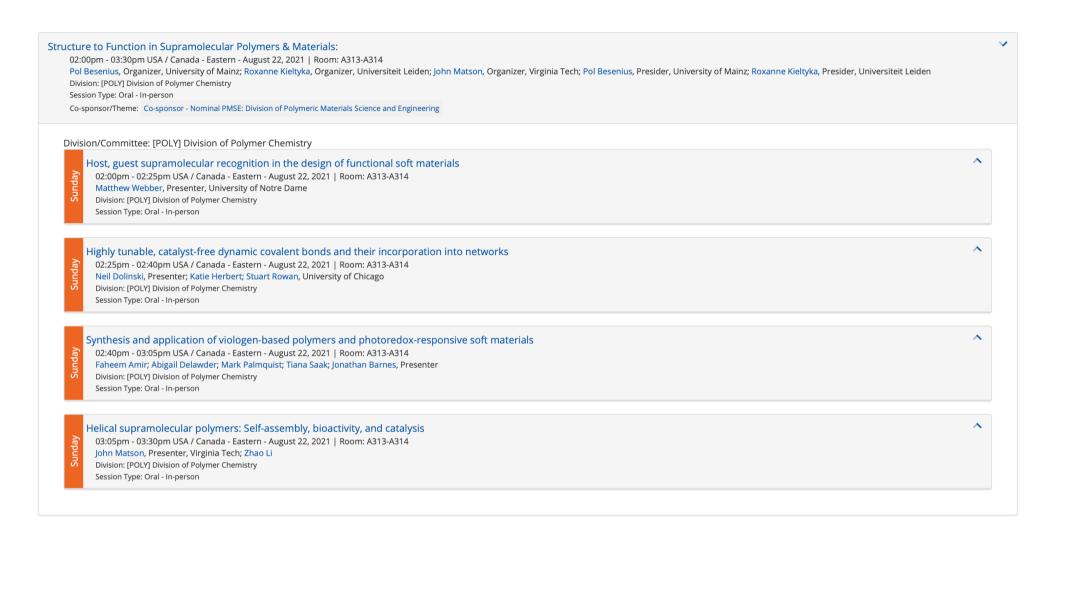


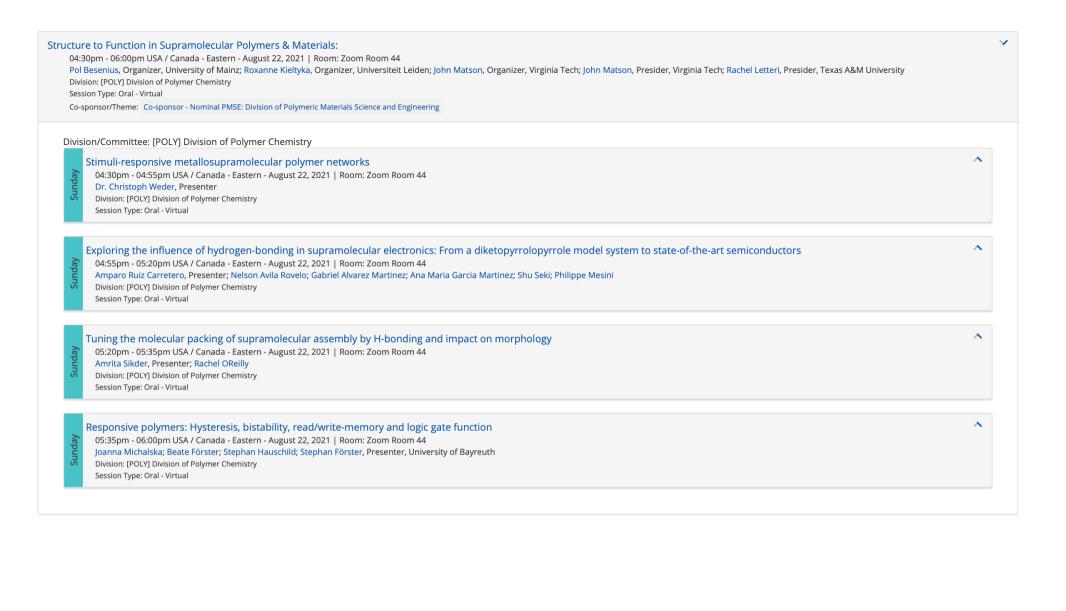


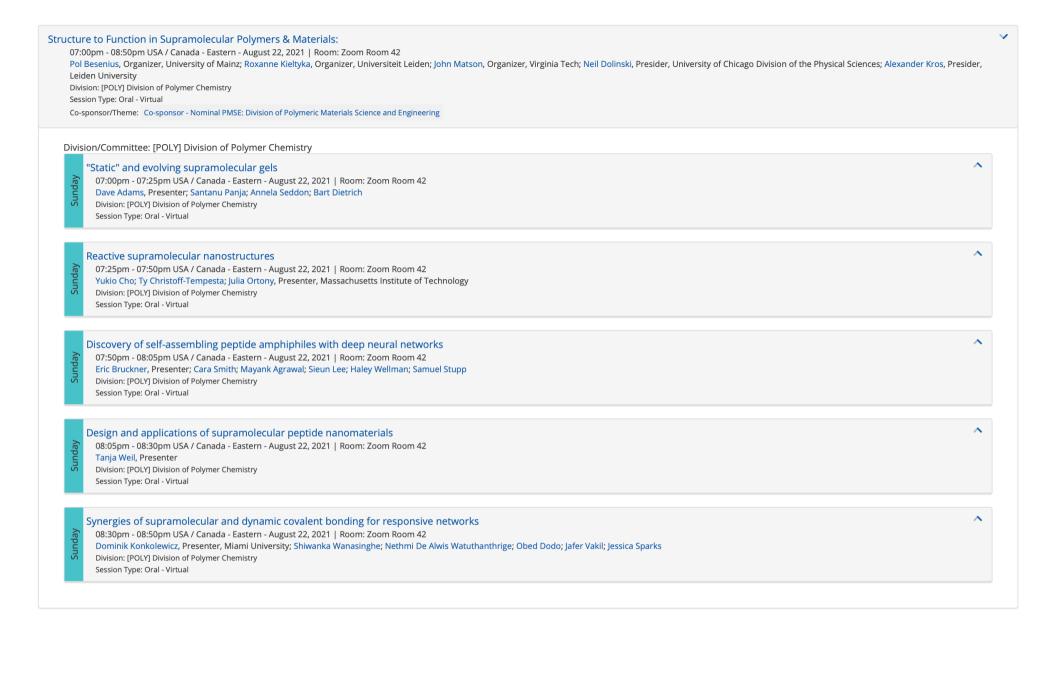


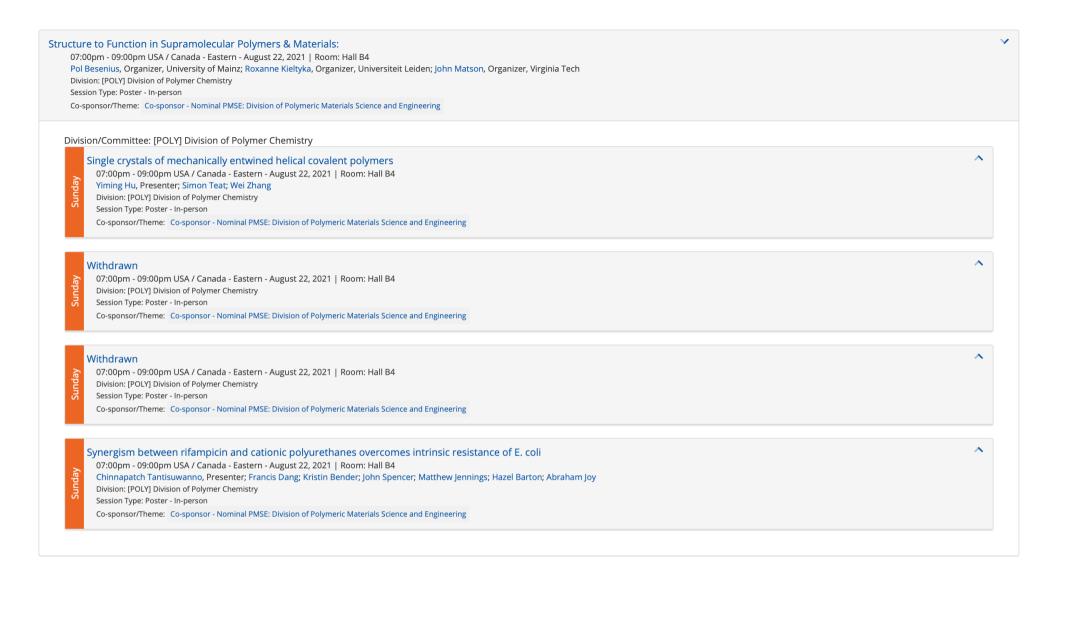


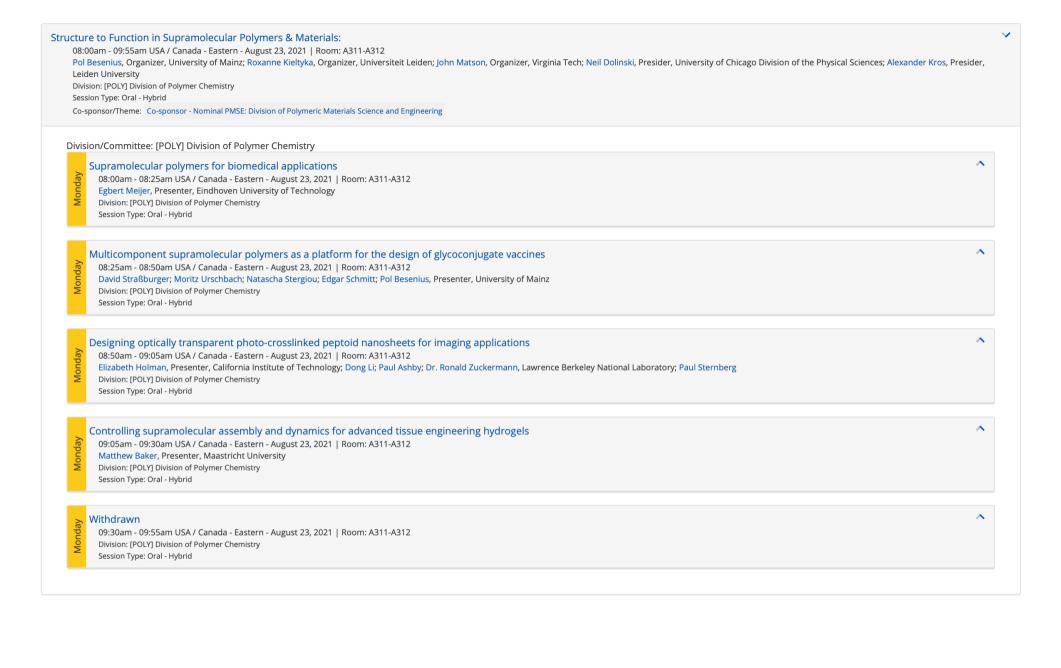


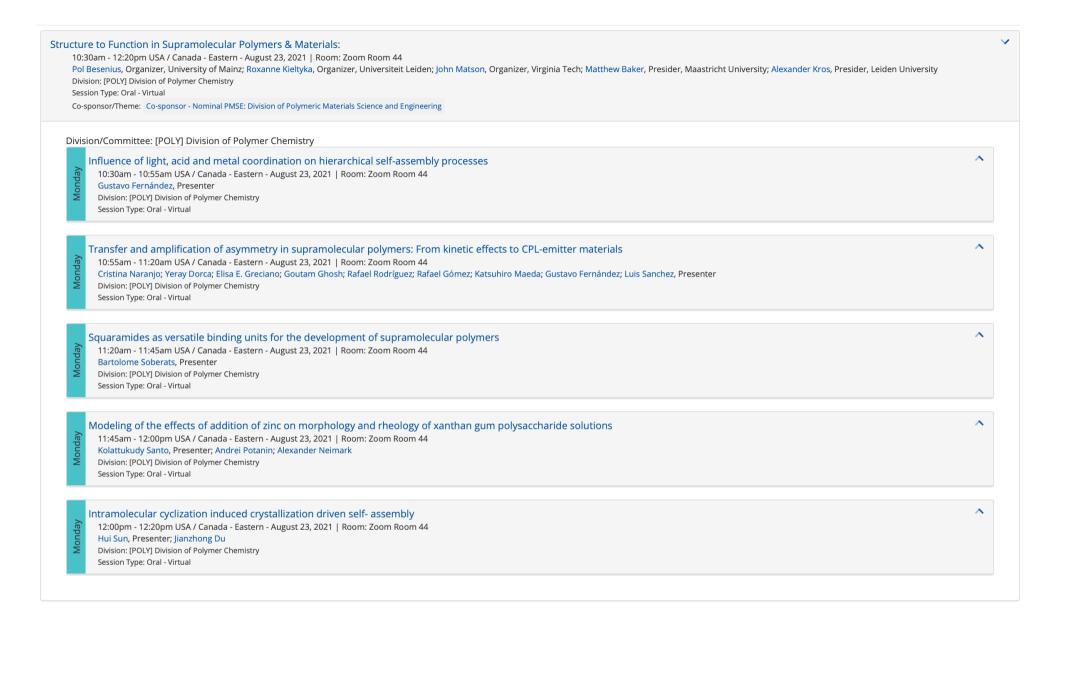


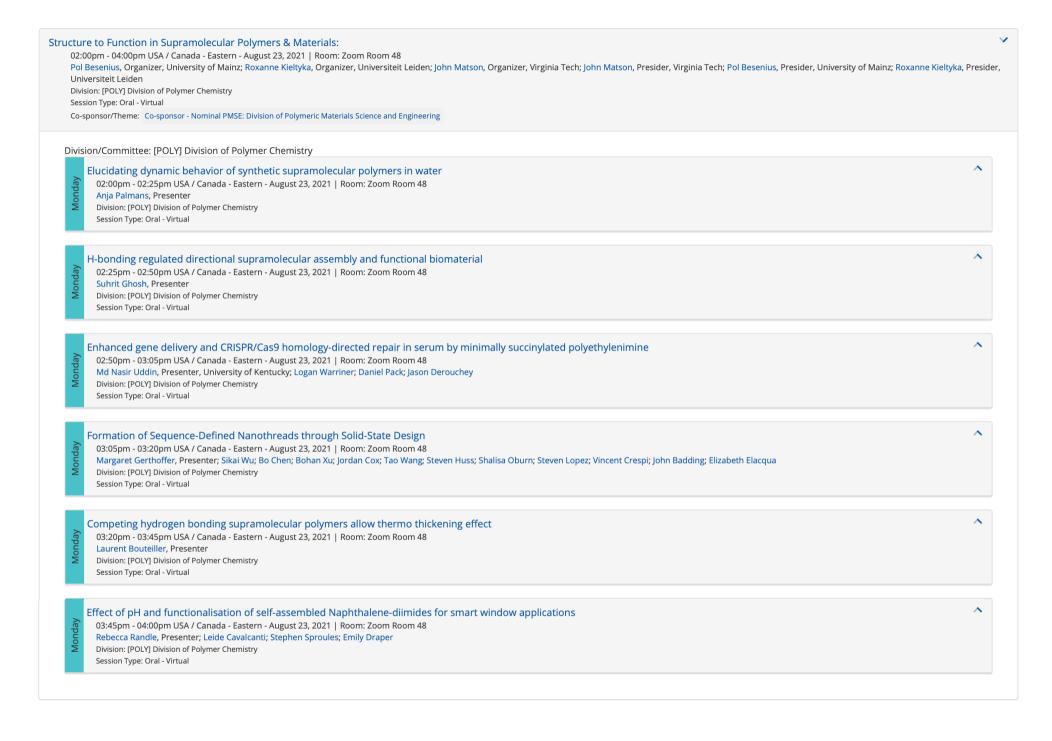


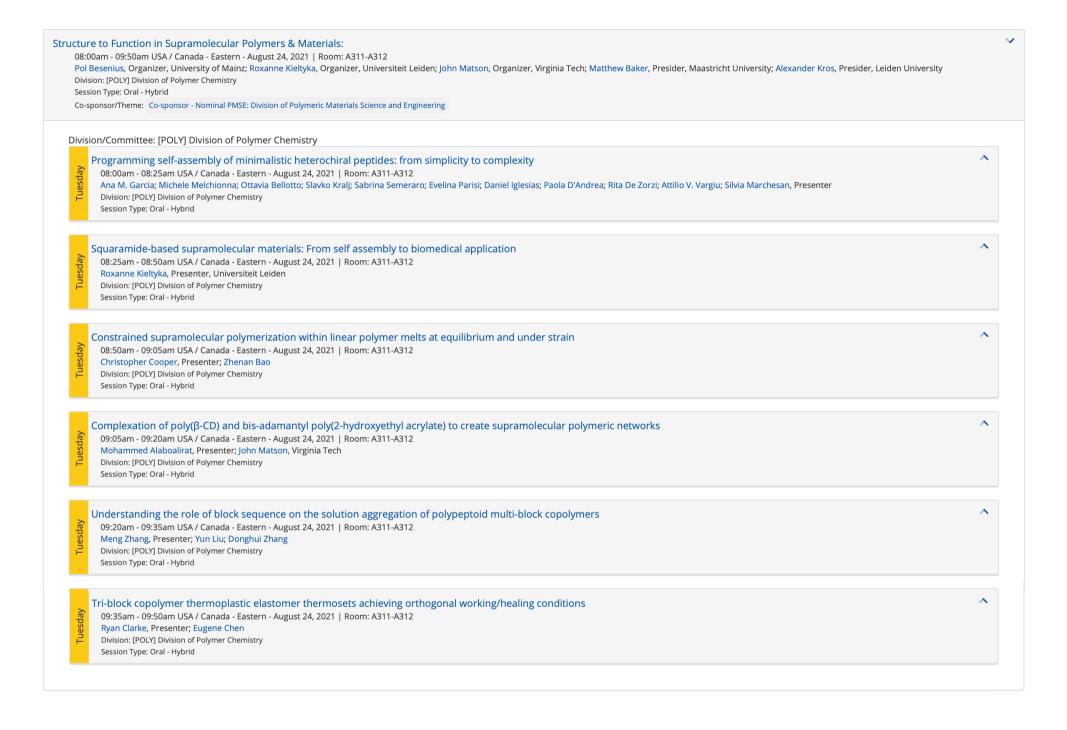


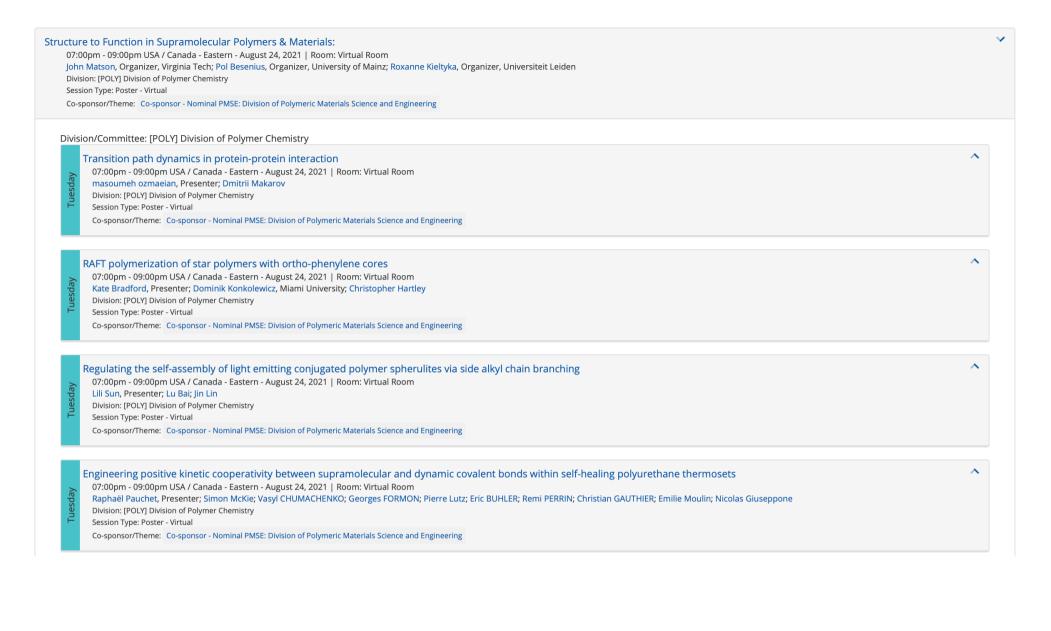












Creating a dynamic covalent peptide system by reversible native chemical ligation for dynamic combinatorial chemistry

07:00pm - 09:00pm USA / Canada - Eastern - August 24, 2021 | Room: Virtual Room Nicolas Capit, Presenter; Pierrick Petitnicolas; Emilie Moulin; Nicolas Giuseppone

Division: [POLY] Division of Polymer Chemistry

Session Type: Poster - Virtual

Co-sponsor/Theme: Co-sponsor - Nominal PMSE: Division of Polymeric Materials Science and Engineering

Selenophene and thiophene based conjugated polymer gels

07:00pm - 09:00pm USA / Canada - Eastern - August 24, 2021 | Room: Virtual Room Sheng Li, Presenter; Keqiang He; Elisabeth Prince; Yuning Li; Dwight Seferos

Division: [POLY] Division of Polymer Chemistry

Session Type: Poster - Virtual

Co-sponsor/Theme: Co-sponsor - Nominal PMSE: Division of Polymeric Materials Science and Engineering

Covalent organic frameworks based on porphyrin and cucurbit[n]uril for electrocatalytic water splitting

07:00pm - 09:00pm USA / Canada - Eastern - August 24, 2021 | Room: Virtual Room

Donus Tuncel, Presenter

Division: [POLY] Division of Polymer Chemistry

Session Type: Poster - Virtual

Co-sponsor/Theme: Co-sponsor - Nominal PMSE: Division of Polymeric Materials Science and Engineering

^