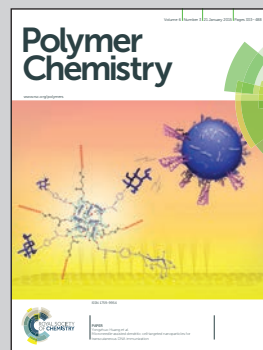


Highlighting research results from the Tokyo Metropolitan University, Tokyo, Japan.

Precise one-pot synthesis of fully conjugated end-functionalized star polymers containing poly(fluorene-2,7-vinylene) (PFV) arms

A facile, precise one-pot synthesis of end-functionalized star (triarm) conjugated polymers, the triblock copolymers (with different PFV length, middle segment, and the end groups) have been demonstrated by olefin metathesis followed by Wittig-type coupling.

As featured in:



See Kotohiro Nomura *et al.*
Polym. Chem., 2015, 6, 380.