

WILEY

Top Viewed Article



Congratulations to:

Atsuhiro Fujimori

Whose work has been recognized as a top viewed article* in:

Polymer Composites

Polypropylene - based nanocomposite with improved mechanical properties: Effect of cellulose nanofiber and polyrotaxane with partial miscibility

*Among work published in *Polymer Composites* between January 1, 2023 - December 31, 2023, up to 12 months after publication.