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Title:	Catalytic coacervate crucibles
Authors:	Mukhopadhyay, Samrat (/jspui/browse?type=author&value=Mukhopadhyay%2C+Samrat)
Keywords:	Catalytic coacervate crucibles
Issue Date:	2021
Publisher:	Nature Chemistry
Citation:	Nature Chemistry, 13(11), 1028-1030.
Abstract:	Phase separation offers a fundamental mechanism for organization and compartmentalization. Now, peptide-based synthons have been shown to form catalytically active coacervates providing a stepping stone for creating synthetic primitive cells.
Description:	Only IISER Mohali authors are available in the record
URI:	https://doi.org/10.1038/s41557-021-00815-x (https://doi.org/10.1038/s41557-021-00815-x) http://hdl.handle.net/123456789/4559 (http://hdl.handle.net/123456789/4559)
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