



# ADVANCED FUNCTIONAL MATERIALS

## GEL-IN-GEL MATERIALS

Multiphasic cell- and tissue-instructive hydrogels create unprecedented options to account for the spatial heterogeneity and dynamic nature of tissues and organs in engineered living matter. In article number 1908857, Petra B. Welzel, Carsten Werner, and co-workers summarize current design concepts and methods for the fabrication of gel-in-gel materials and highlight the potential of this emerging class of biomaterials.