



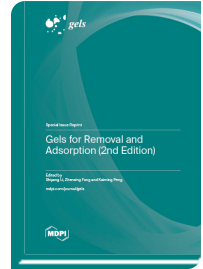
*Special Issue Reprint*

## **Gels for Removal and Adsorption (2nd Edition)**

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Edited by  
Shiyang Li  
Zhenxing Fang  
Kaiming Peng

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This Special Issue is focused on the application of gels for adsorption and removal. The targeted substances include, but are not limited to, gaseous, liquid, and solid states. This Special Issue welcomes research on the adsorption and removal of other special states of matter, such as plasmas, supercritical materials, liquid crystals, and superconductive materials. In addition, the adsorption and removal mechanisms of gels, especially their structure and activity relationship, were highlighted. This Special Issue covers gels for the adsorption and controlled release of drugs in the realm of medical care. In total, this Special Issue comprises an editorial and 10 articles closely related to the gels for the adsorption and pollutant removal fields.



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