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Highly Stretchable and Tough Thermo-responsive Double Network (DN) Hydrogels: Composed of PVA-Borax and Poly (AM-co-NIPAM) Polymer Networks

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European Polymer Journal, 2022, , 111347.

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4	External Stimuli-Responsive Characteristics of Poly(N,N'-diethylacrylamide) Hydrogels: Effect of Double Network Structure. 2022 , 8, 586		1
3	Emulsion-based multi-responsive microspheres for the delivery of lipophilic Ozoile. 2022 ,		1
2	High strength and toughness poly (vinyl alcohol)/gelatin double network hydrogel fabricated via Hofmeister effect for polymer electrolyte. 2023 , 185, 111826		0
1	Highly conductive, anti-freezing, and adhesive hydrogels containing pores constructed by cation-dipole interactions. 2023 , 382, 121860		0