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主要教学科研成果	（1）**Wenlong Zhang,** Jincheng Mao, et al. Development of a Sulfonic Gemini Zwitterionic Viscoelastic Surfactant with High Salt Tolerance for Seawater-Based Clean Fracturing Fluid. *Chemical Engineering Science* 2019, 207: 688-701. （2）**Wenlong Zhang,** Jincheng Mao, et al. Study of a Novel Gemini Viscoelastic Surfactant with High Performance in Clean Fracturing Fluid Application. *Polymers* 2018, 10(11), 1215. （3）**Wenlong Zhang,** Jincheng Mao, et al. Effect of propylene glycol substituted group on salt tolerance of a cationic viscoelastic surfactant and its application for brine-based clean fracturing fluid. *Colloids and Surfaces A: Physicochemical and Engineering Aspects* 2019. （4）**Wenlong Zhang,** Jincheng Mao, et al. Development of a Stimuli-Responsive Gemini Zwitterionic Viscoelastic Surfactant for Self-Diverting Acid. *Journey of Surfactants & Detergents* 2019 （5）Jincheng Mao, Jizhen Tian, **Wenlong Zhang ***, et al. Effects of a counter-ion salt (potassium chloride) on gemini cationic surfactants with different spacer lengths. *Colloids and Surfaces A: Physicochemical and Engineering Aspects* 2019, 578. （6）Jizhen Tian, Jincheng Mao, **Wenlong Zhang ***, et al. Application of a Zwitterionic Hydrophobic Associating Polymer with High Salt and Heat Tolerance in Brine-Based Fracturing Fluid. *Polymers* 2019, 11, 2005.
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