**东华大学学报**

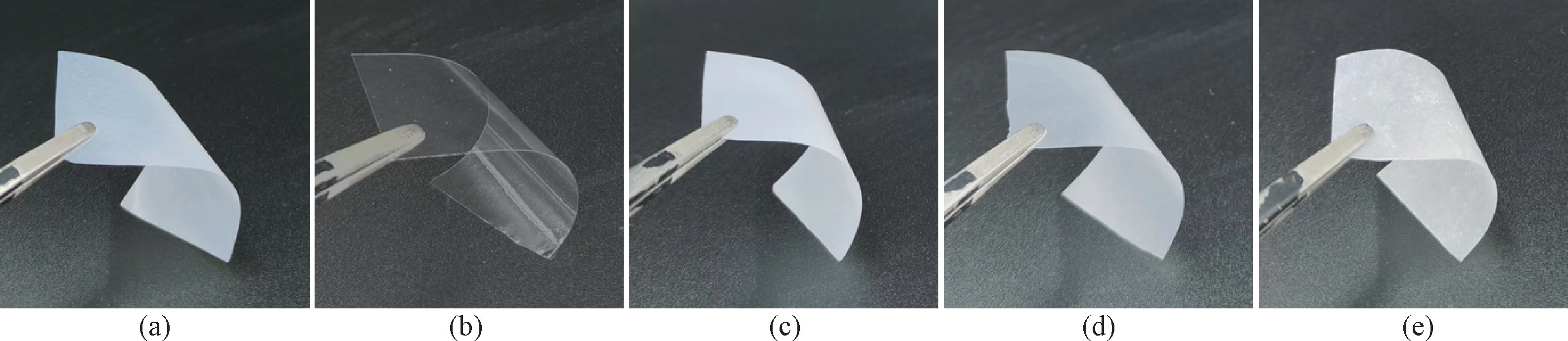
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**1. 细菌纤维素 / 透明质酸口腔速溶膜的制备及性能**

吴晓艳, 宋炜, 陈爽, 肖茹



**Preparation and Properties of Bacterial Cellulose/ Hyaluronic Acid Oral Disintegrating Films**

WU Xiaoyan, SONG Wei, CHEN Shuang, XIAO Ru

DOI: 10.19884/j.1672-5220.202404007

Citation: WU X, SONG W, CHEN S, et al.. Preparation and Properties of Bacterial Cellulose/ Hyaluronic Acid Oral Disintegrating Films [J]. Journal of Donghua University (English Edition), 2025, 42(3): 339-347.

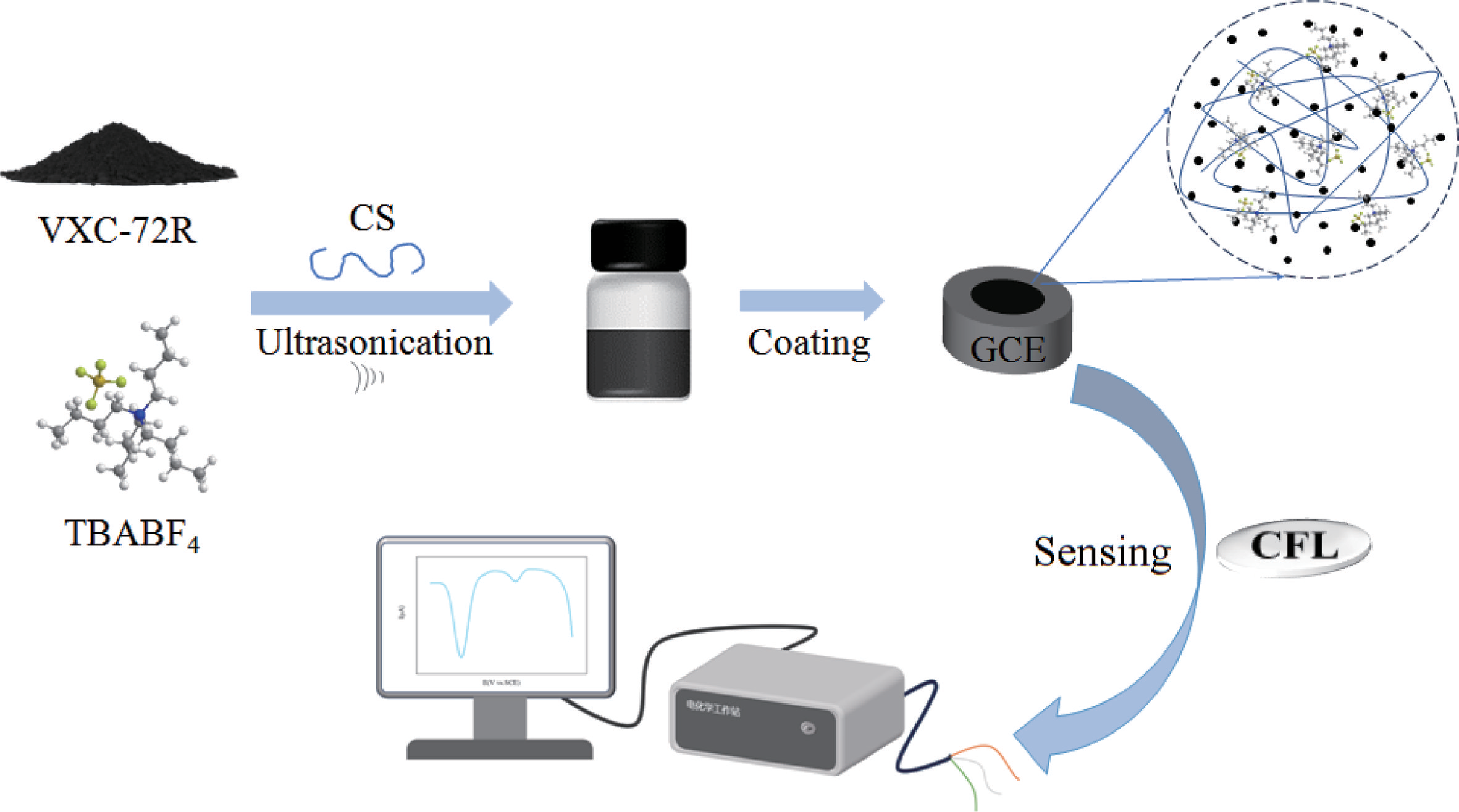
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**作者说链接/OSID**



**2. 基于四丁基四氟硼酸铵修饰的导电炭黑开发头孢羟氨苄抗生素电化学传感器**

朱宗贤, 张煊



**Development of Electrochemical Sensor for Cefadroxil Antibiotic Based on Conductive Carbon Black Decorated with Tetrabutylammonium Tetrafluoroborate**

ZHU Zongxian, ZHANG Xuan

DOI: 10.19884/j.1672-5220.202406006

Citation: ZHU Z, ZHANG X. Development of Electrochemical Sensor for Cefadroxil Antibiotic Based on Conductive Carbon Black Decorated with Tetrabutylammonium Tetrafluoroborate [J]. Journal of Donghua University (English Edition), 2025, 42(3): 348-357.

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