兰州化物所在低共熔溶剂介导的纳米材料研究中取得进展

作者：writer 来源：中国科学院

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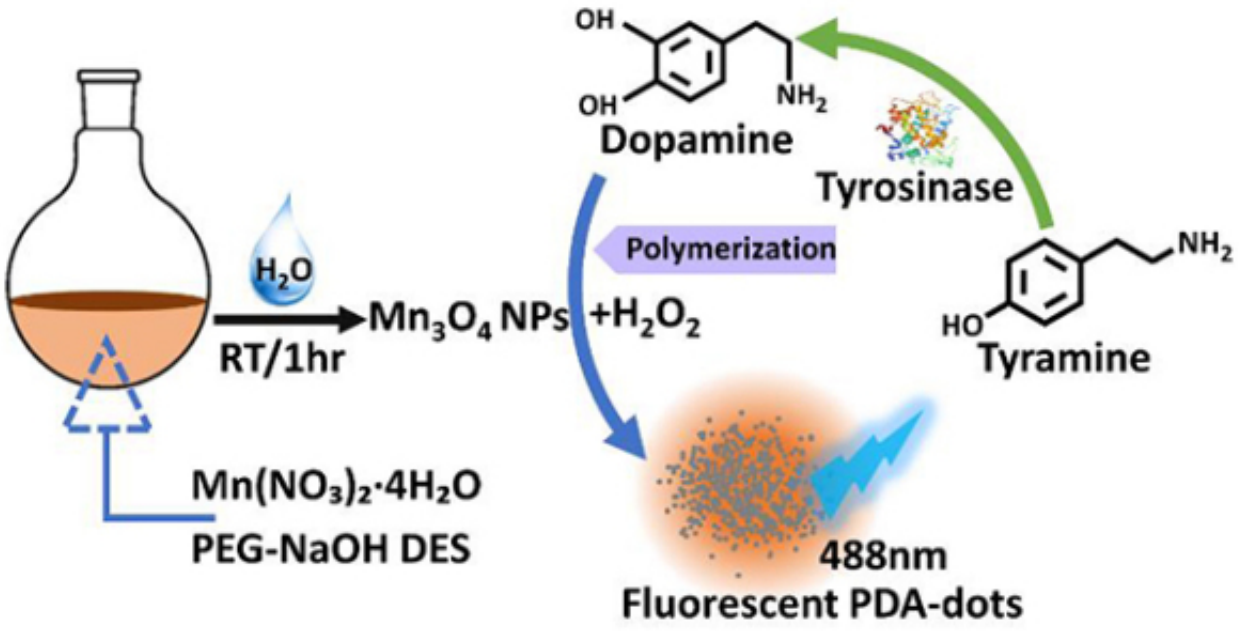
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低共熔溶剂（DESs???

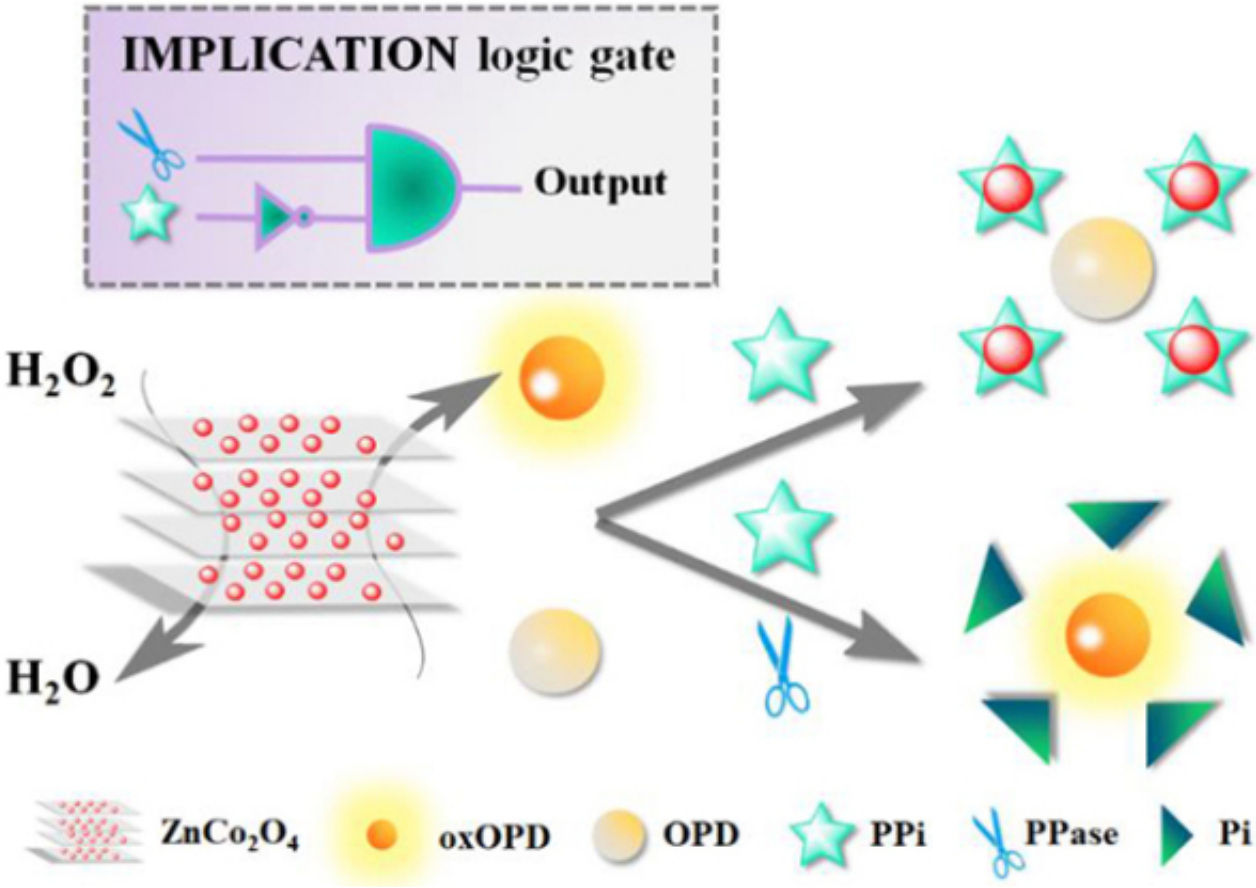
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????????????PEG-200?NaOH???DESs??????
??????$Cu_2(OH)_3NO_3$??*Analytical and Bioanlytical Chemistry*??????????Mn_3O_4???????Mn_3O_4
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??????1??*ACS Applied Nano Materials*????????DESs???????$Cd(NO_3)_2$?$Co(NO_3)_2$????$CdCo_2O_4$
??*Microchimica Acta*????????????????????????$ZnCo_2O_4$
??????????PPi???????PPase?????????????IMPLICATION?????2??*Talanta*??????Web of Science 2021????????

???????DESs?????????????????????Ce-ZnO??3??????Ce-Zn$_5$(OH)$_8$(NO$_3$)$_2$·2H$_2$O????????????Ce-ZnO???475nm??????480nm????????????PPi??Ce-ZnO????????????????????PPi?????????????PPi?????????????*ACS Sustainable Chemistry Engineering*??

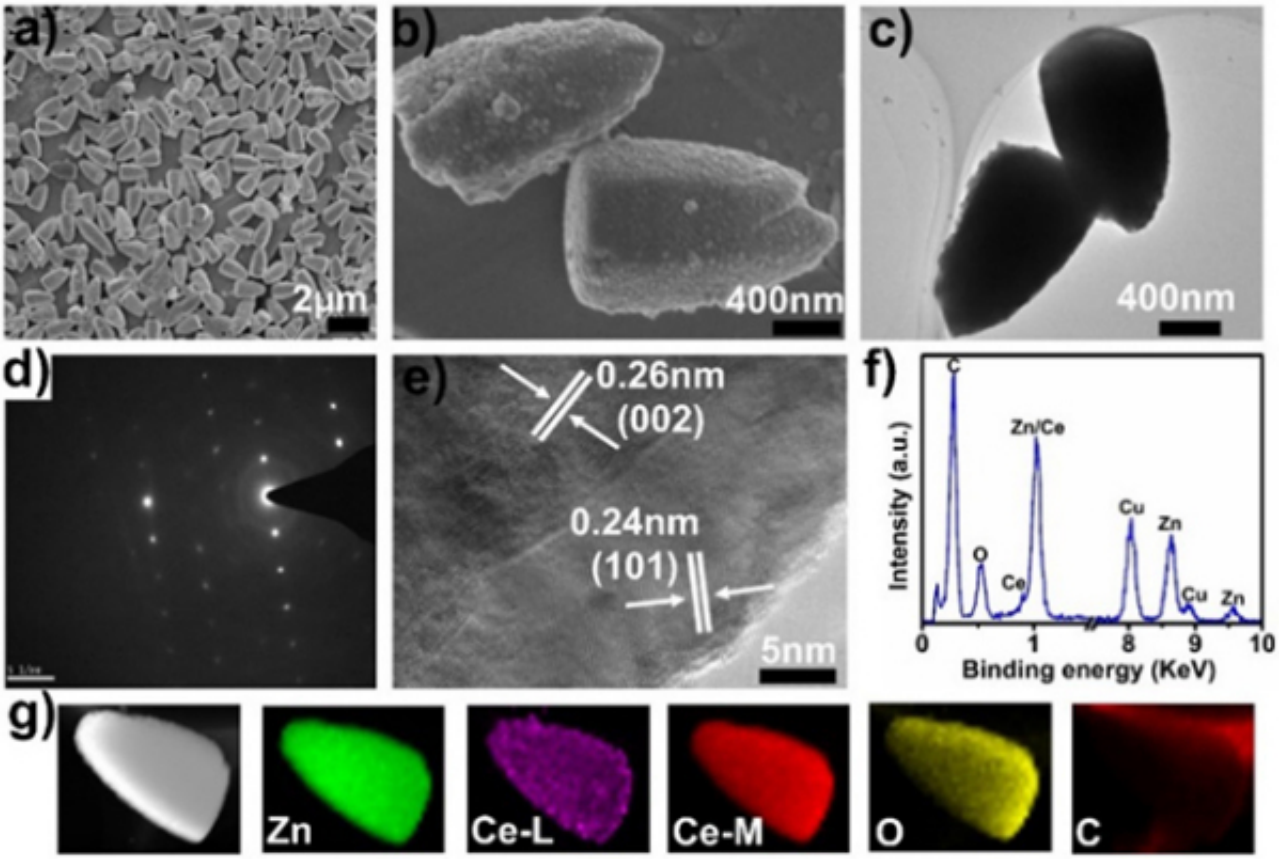
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?1.Mn_3O_4?????????????????



?2.$ZnCo_2O_4$?????PPi?PPase?????



??.???Ce-ZnO???????

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