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| 发表文章 | <p>1) Tan L, Wan A, Zhu X, Li H*. Nitric oxide release triggered by two-photon excited photoluminescence of engineered nanomaterials. <i>Chem. Commun.</i> 2014, 50(43):5725-5728 (IF6.378)</p> <p>2) Gui R, Wan A, Zhang Y, Li H*, and Zhao T. Ratiometric and Time-Resolved Fluorimetry from Quantum Dots Featuring Drug Carriers for Real-Time Monitoring of Drug Release in Situ. <i>Anal. Chem.</i> 2014, 86 (11), 5211–5214. (IF5.695)</p> <p>3) Tan L, Wan A, Li H*. Fluorescent chitosan complex nanosphere diazeniumdiolates as donors and sensitive real-time probes of nitric oxide. <i>Analyst.</i> 2013,138:879-886. (IF 3.969)</p> <p>4) Li H *, Wan A. Apoptosis of rheumatoid arthritis fibroblast-like synoviocytes: possible roles of nitric oxide and the thioredoxin 1. <i>Mediators Inflamm.</i> 2013,953462. (IF 3.882)</p> <p>5) Li HL *, Ma AN. Induction of apoptosis of non-small cell lung cancer by a methylated oligonucleotide targeting survivin gene. <i>Cancer Gene Ther</i> 2010 ;17 (6):441-6. (IF 3.744)</p> |

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