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Authors: Ana R. Cardoso, Ana P.M. Tavares, M. Goreti F.

Sales

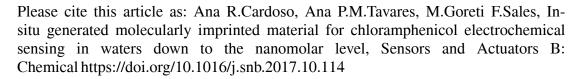
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In-situ generated molecularly imprinted material for chloramphenicol electrochemical sensing in waters down to the nanomolar level

Ana R. Cardoso, Ana P. M. Tavares, M. Goreti F. Sales*

BioMark/CINTESIS, ISEP, R. Dr. António Bernardino de Almeida, 431, 4200-072 Porto, Portugal

^{*} To whom correspondence should be addressed: Goreti Sales, School of Engineering of the Polytechnique School of Porto, R. Dr. António Bernardino de Almeida, 431, 4200-072 Porto, Portugal. Tel: +351228340544; Fax: +351228321159. goreti.sales@gmail.com; mgf@isep.ipp.pt.

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