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Application of enterocin AS-48 as biopreservative in eggs and egg fractions: Synergism through lysozyme

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ACCEPTED MANUSCRIPT Application of enterocin AS-48 as biopreservative in eggs and egg fractions: Synergism through lysozyme Samir Ananou^{a,b}, Silvia Rivera^a, M^a Isabel Madrid^a, Mercedes Maqueda^a, Manuel Martínez-Bueno^{a,b} and Eva Valdivia^{a,b*} ^a Departamento de Microbiología, Facultad de Ciencias, Campus de Fuentenueva s/n 18071-Granada, Spain ^b Instituto de Biotecnología, Universidad de Granada, 18071-Granada, Spain *Corresponding author. Tel: +34-958-243244; fax: 34-958-249486. *E-mail address*: samir.ananou@usmba.ac.ma

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