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an invited review helena m. amaro<sup>1</sup>, a. catarina guedes<sup>1</sup>, f. xavier malcata<sup>1,2\*</sup> <sup>1</sup>cimar/ciimar  
" centro interdisciplinar de investiga"o marinha e ambiental, rua dos bragas n<sup>o</sup>  
289, p-4050-123 porto, portugal <sup>2</sup>ismai " instituto superior da maia, avenida carlos oliveira  
campos, castelo da maia, p-4475-690 avioso s. pedro,

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/-nadph-dependent reductases, were found to have a significant role in nanoparticle synthesis  
[35], similarly to the mechanism found in bacteria.

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popovic , ralf portner "encyclopedia of life support systems (eolss) bioreactors and cultivation  
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applied sciences, berlin, germany

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technology 2017 vol. 13(7.3):2615-2622 2617 pounding to separate the pollen and stored in wide  
mouthed amber bottles and

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**bacterial vaginosis: a review on clinical trials with ...** - new microbiologica, 36, 229-238, 2013  
bacterial vaginosis: a review on clinical trials with probiotics paola mastromarino 1, beatrice vitali<sup>2</sup>, luciana mosca 3  
1department of public health and infectious diseases, section of microbiology, roma, italy;  
2department of pharmacy and biotechnology, university of bologna, bologna, italy;  
3department of biochemical sciences, sapienza university school ...

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