

**PROBIOTIC BACTERIA AND ENTERIC INFECTIONS:
CYTOPROTECTION BY PROBIOTIC BACTERIA**

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J.J. Malago is the author of Probiotic Bacteria and Enteric Infections (avg rating, 0 ratings, 0 reviews, published) and Probiotic Bacteria And Probiotic Bacteria And Enteric Infections: Cytoprotection By Probiotic Bacteria by.

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Beyond animal in vivo models, combinatorial in vitro systems using both gut fermentation and cell models are an integral component in system biology approaches aimed at developing new probiotics [6]. The mucus-secreting HTMTX cell line however, represents more accurate physiological conditions of the gastrointestinal tract for investigating pathogenic behavior during infection, as the presence of mucus has been shown to enhance pathogenicity of pathogens such as *Campylobacter jejuni* [23].
Forgot your password? Moslehi-Jenabian, D. Efficacy of probiotics in prevention of acute diarrhoea: a meta-analysis of masked, randomised, placebo-controlled trials. Kevin Collins.

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