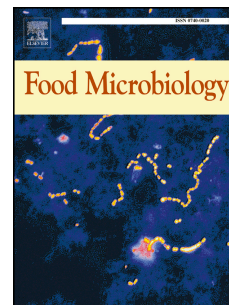


Accepted Manuscript

Selection of autochthonous lactic acid bacteria from goat dairies and their addition to evaluate the inhibition of *Salmonella typhi* in artisanal cheese

Iris da Silva Ferrari, Jane Viana de Souza, Cintia Lacerda Ramos, Mateus Matiuzzi da Costa, Rosane Freitas Schwan, Francesca Silva Dias



PII: S0740-0020(16)30063-6

DOI: [10.1016/j.fm.2016.06.014](https://doi.org/10.1016/j.fm.2016.06.014)

Reference: YFMIC 2586

To appear in: *Food Microbiology*

Received Date: 28 January 2016

Revised Date: 3 June 2016

Accepted Date: 24 June 2016

Please cite this article as: da Silva Ferrari, I., Viana de Souza, J., Ramos, C.L., Matiuzzi da Costa, M., Schwan, R.F., Dias, F.S., Selection of autochthonous lactic acid bacteria from goat dairies and their addition to evaluate the inhibition of *Salmonella typhi* in artisanal cheese, *Food Microbiology* (2016), doi: 10.1016/j.fm.2016.06.014.

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

Selection of autochthonous lactic acid bacteria from goat dairies and their addition to
evaluate the inhibition of *Salmonella* Typhi in artisanal cheese

Iris da Silva Ferrari¹, Jane Viana de Souza¹, Cintia Lacerda Ramos², Mateus Matiuzzi
da Costa¹, Rosane Freitas Schwan², Francesca Silva Dias^{1*}

¹Federal University of San Francisco Valley, Rod. BR 407, Km 12 - Lote 543 - Projeto
de Irrigação Senador Nilo Coelho, s/nº - C1, 56.300-990, Petrolina, Pernambuco,
Brazil.

²Federal University of Lavras, Biology Department, 37.200-000, Lavras, Minas Gerais,
Brazil.

* Corresponding author:

Federal University of San Francisco Valley, Rod. BR 407, Km 12 - Lote 543 - Projeto
de Irrigação Senador Nilo Coelho, s/nº - C1 - CEP 56.300-990. Petrolina, Pernambuco,
Brazil.

Phone: +55 87-2101-4839

E-mail: francesca.nobre@univasf.edu.br

Download English Version:

<https://daneshyari.com/en/article/6288340>

Download Persian Version:

<https://daneshyari.com/article/6288340>

[Daneshyari.com](https://daneshyari.com)