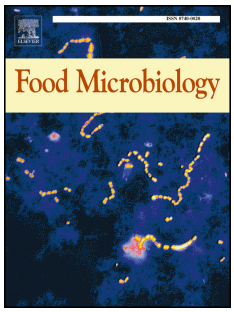
Accepted Manuscript



Evaluation of fingerprinting techniques to assess genotype variation among *Zygosaccharomyces* strains

Tikam Chand Dakal, Lisa Solieri, Paolo Giudici

PII: S0740-0020(17)30526-9

DOI: 10.1016/j.fm.2017.11.019

Reference: YFMIC 2912

To appear in: *Food Microbiology*

Received Date: 4 June 2017

Revised Date: 27 October 2017

Accepted Date: 28 November 2017

Please cite this article as: Dakal, T.C., Solieri, L., Giudici, P., Evaluation of fingerprinting techniques to assess genotype variation among *Zygosaccharomyces* strains, *Food Microbiology* (2018), doi: 10.1016/j.fm.2017.11.019.

Evaluation of fingerprinting techniques to assess genotype variation among *Zygosaccharomyces* strains

Tikam Chand Dakal[a], Lisa Solieri[b*], Paolo Giudici[b]

[a]Department of BioSciences, Manipal University Jaipur, Dehmi Kalan, Off Jaipur-Ajmer Expressway, Jaipur-303007, Rajasthan, India.

[b]Department of Life Sciences, University of Modena and Reggio Emilia, Via Amendola 2, Reggio Emilia 42122, Italy

Corresponding author*: Lisa Solieri, Department of Life Sciences, University of Modena and Reggio Emilia, Via Amendola 2, Besta Building, Reggio Emilia 42122, Italy. Phone: +39 0522 522026; Fax: +39 0522 522027. E-mail: lisa.solieri@unimore.it