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**Title**

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State the objectives of the work and provide an adequate background, avoiding a detailed literature survey or a summary of the results. If possible, keep the introduction comprehensible to scientists outside your field of research. References should indicated in brackets. See the **6. Literature** at the end of the document for further details on references.

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*Journals:* Kopjar, M., Piližota, V., Hribar, J., Nedić Tiban, N., Šubarić, D., Babić, J., Požrl, T. (2008): Influence of trehalose addition on instrumental textural properties of strawberry pastes. *International Journal of Food Properties.* 11 (3), 646-655. https://doi.org/10.1080/10942910701584278.

*Books:* Doyle, M.P., Beuchat, L.R., Montville, T.J. (2001): Food Microbiology: Fundamentals and Frontiers, Washington, USA: ASM Press, pp. 572-573.

*Book chapters:* Varoquaux, P., Wiley, R.C. (1994): Biological and Biochemical Changes in Minimally Processed Refrigerated Fruits and Vegetables. In: Minimally Processed Refrigerated Fruits and Vegetables, Wiley, R.C. (ed.), New York, USA: Chapman, pp. 226-268.

*Conference proceedings:* Babić, J., Šubarić, D., Ačkar, Đ., Kopjar, M. (2008): Utjecaj hidrokoloida na reološka svojstva voštanog kukuruznog škroba. In: 43rd Croatian and 3rd International Symposium on Agriculture, Pospišil, M. (ed.), Zagreb, HR, pp. 558-562.

*Web references:* Mitra Biology Resources on the Web. 2012. Histology. http://biology.mitrasites.com/histology.html. Accessed June 4, 2012.

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