

REFERENCE

- Enzyme Nomenclature, Recommendations of the Nomenclature Committee of the International Union of Biochemistry, 1992, Published for the International Union of Biochemistry, Academic Press, San Diego, California.
- Osuga, D.; van der Schaaf, A.; Whitaker, J. R. In Protein Structure-Function Relationships in Foods; Yada, R. Y., Jackman, R. L. and Smith, J. L., Eds.; Blackie Academic & Professional: Glasgow, 1994; pp. 62-88.
- Lee, C. Y. In Encyclopedia of Food Science and Technology; John Wiley & Sons, Inc.; New York, NY 1991; pp. 62-88.
- Schoenbein, C. F. Phil. Mag. 1856, 11, 137-141.
- Flurkey, W. H. In Enzymatic Browning and Its Prevention; Lee, C. Y. and Whitaker, J. R., Eds.; ACS Symposium Series 600; American Chemical Society: Washington, DC, 1995; Chapter 6.

LINKS

- 1: http://www.wikilectures.eu/index.php/Micro-organisms_in_Foods
- 2: <http://www.foodsafetysite.com/educators/competencies/general/spoilage/spg1.html>
- 3: http://oer.nios.ac.in/wiki/index.php/Food_Spoilage
- 4: http://link.springer.com/chapter/10.1007%2F978-0-387-30042-9_1
- 5: http://www.searo.who.int/entity/world_health_day/2015/whd-what-you-should.../en/
- 6: <http://www.eolss.net/sample-chapters/c10/e5-08-06-02.pdf>
- 7: <http://www.preservearticles.com/.../what-are-the-factors-that-contributes-to-food-spoilage.ht...>
- 8: <http://https://www.reference.com> › Food › Food Storage › Food Spoilage
- 9: <http://ottedlines.com/general/factors-that-cause-food-spoilage/>
- 10: http://www.eng.buffalo.edu/shaw/student/m2_design/01.../ksb/.../old_FoodSpoilage.htm
- 11: <http://https://food-hygiene-essentials.com> › ... › cooking › equipment sterilization
- 12: <http://nfscfaculty.tamu.edu/talcott/courses/FSTC605/Papers%20Reviewed/Review-PPO.pdf>
- 13: <http://ecoursesonline.iasri.res.in/mod/page/view.php?id=111413>
- 14: <http://https://ijlssr.com/currentissue/IJLSSR-1201-10-2015.pdf>
- 15: <http://pubs.acs.org/doi/pdf/10.1021/bk-1995-0600.ch001>
- 16: <http://study.com/academy/lesson/plant-cell-wall-function-structure-composition.html>
- 17: <http://biology.tutorvista.com/animal-and-plant-cells/cell-wall.html>
- 18: <http://www.ccruc.edu/~mao/intro/outline.htm>
- 19: <http://www.reference.com> › Science › Biology › Cells
- 20: <http://www.mycologia.org/content/103/5/929.abstract>
- 21: <http://www.ncbi.nlm.nih.gov/pubmed/25001456>
- 22: <http://waltonlab.natsci.msu.edu> › Cell Wall Degrading Enzymes › Research

- 23: <http://www.annualreviews.org> › ... › Phytopathology › List of Issues › Volume 52, 2014
- 24: <http://www.psb.ugent.be/bio-energy/315-cell-wall-degrading-enzymes>
- 25: <http://www.mycologia.org/content/103/5/929.abstract>
- 26: <http://bmcbgenomics.biomedcentral.com/articles/10.1186/1471-2164-14-S5-S7>
- 27: http://link.springer.com/chapter/10.1007%2F978-3-662-03059-2_17
- 28: [http://www.cell.com/trends/plant-science/abstract/S1360-1385\(06\)00131-2](http://www.cell.com/trends/plant-science/abstract/S1360-1385(06)00131-2)
- 29: <http://www.plantcell.org/content/1/3/265.full.pdf>
- 30: <http://www.biologyexams4u.com/2012/04/cell-wall.html>