

REFERENCES

- Eunice CY Li-Chan and Hyun-Ock Kim 2008. Structure and chemical composition of eggs. In: Egg Bioscience and Biotechnology, Yoshinori Mine (Ed), John Wiley & Sons, Inc., Hoboken, New Jersey, USA, p 1 - 95
- Jagannatha Rao R 2007. Egg quality characteristics and preservation. In: Processing of meat and slaughter house byproducts, Manual of Short – Term Course, Department of Meat, Fish and Poultry Technology, CSIR - Central Food Technological Research Institute, Mysuru, 29 Jan - 03 Feb 2007
- Modi VK, Sheela PN, Mahendrakar NS 2008. Egg albumen cubes and egg yolk cubes and their quality changes during storage. J Food Sci Technol 45, 161-165
- William J Stadelman and Owen J Cotterill (Ed) 1995. Egg Science and Technology, IV Edition, The Haworth Press, Inc., New York, USA
- Yashoda KP, Jagannatha Rao R, Mahendrakar NS, Narasimha Rao D 2004. Egg loaf and changes in quality during storage. Food Control (UK) 15(7), 523-526
- Yashoda KP, Modi VK, Jagannatha Rao R, Mahendrakar NS 2008. Egg chips prepared by different millet flours as binders and changes in product quality during storage. Food Control 19, 170-177