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REFERENCES

1. Adebayo, O. & Adeola, R. (2005). Socio-economics affecting poultry farmers in Ejigbo local government area of Osun State. *Journal of Hum. Ecol.*, 18(1), 39-41.
2. Agbato, O. (1997). *Effective strategies for egg marketing in Nigeria*. Nigeria Society for Animal production.
3. Amini, M. (1994). Status of management and human recourses of in industry of poultry in Iran. *Journal of aviculture Industry*, (8), 47-51. (In Farsi).
4. Asfari, A. A. (1994). Causes of wastages in aviculture farms in Iran. *Journal of Aquatics and domestic Animals affairs*, (5), 22-25. (In Farsi)
5. Deerberg, F. (2004-2005). *Poultry husbandry in Germany- First finansial result of a Benchmarking analysis, working group of poultry hausbandry of the Berater praxis Netzwer, Dorfster.* 41, 37339 Teistungen, Germany. Retrieved from www.oeko-bereter.de
6. Hamidi, M. S. (2005). *Management and economic of ostrich culture in Iran*. Tehran: Sepehr Publisher, Iran. (In Farsi)
7. Jabbar, M. A. (2006). Market and other factors affecting farm specific production efficiency in poultry production in Vietnam. *Journal of Food Products Marketing*, 12(2).
8. Mohaddes, S. & Mazhari, M. (2008). Total and input factor productivity analysis of poultry in Khorasan province, Iran. *American- Eurasian Journal of Agriculture & Environment*, 2(1).
9. Moinizadeh, H. & Shahvali, M. (2005). A study of the factors affecting mortality rate in Broiler farms in iran. *Iranian Journal of Agricultural Sciences*, 38(2), 333-347. (In Farsi)
10. Ojo, S.O. (2003). Productivity and technical efficiency of poultry egg production in Nigeria. *International Journal of Poultry Science*, 2(6).
11. Oknkow, W. & Akubuo, C. (2001). Thermal analysis and evaluation of heat requirement of a passive solar energy poultry chick broader in Nigeria. *Journal of Renewal Energy*, 9(1).
12. Research Group of Agriculture Journal. (1997). Equipment of poultry culture place, An important factor for prevention of wastages. *Journal of agriculture*, (221), 12-13.
13. Shavali, M. (2005). *Determining an extension comprehensive model for decrease of wastage of aviculture and optimal usage of this wastage in industrial aviculture farms in Iran*. Scientific researches council of Iran (Agriculture commission). Final research report. No 548, p29. (In Farsi)
14. Zahri, M. (1994). Causes of nourish wastage of poultry in Iran. *Journal of poultry and domestic Animals Nutrition*, (8), 12-15. (In Farsi)