

Erratum to “Livestock Farmers’ Adoption and Willingness to Farm Wildlife Species in Akure, Ondo State, Nigeria”

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The *Journal* has been informed of errors in an article in volume 18 number 2 by Ogunjinmi et al. The errors occur in the references section of the articles. While some references were repeated, others were omitted. The repeated and omitted references have been reproduced below. The editor-in-chief regrets this error.

Repeated References

- Aiyeloja, A.A. and Ogunjinmi, A.A. 2013. Economic aspects of grasscutter farming in Southwest Nigeria: Implications for sustainable adoption and conservation. *International Journal of Scientific and Engineering Research*, 4(10): 17-23
- Bello, Y.O., Bello, M.B. and Iwanegbe, I. 2012. Grasscutter cultivation and uses: Issues and challenges. A study of selected local government areas in Edo State. *Continental Journal of Agricultural Science*, 6 (2): 23-29
- Bourn, D., Wint, W., Blench, R. and Woolley, E. 1994. Nigerian Livestock resources survey. *World Animal Review*, 78 (1):49-58
- Bulte, H. and Damania, R. 2004. An economic assessment of wildlife farming and conservation. *Conservation Biology*, 19 (4):1222–1233
- CIA. 2013. The World Factbook, Central Intelligence Agency. <http://www.cia.gov/library/publications/the-world-factbook/geos/ni.html>
- Cicogna, M. 1992. First international seminar on farming of invertebrates and other mini livestock. *Tropicultura*, 10:155-159.
- Clayton, L.; Millner-Gulland, E. J.; Sinaga, D.W. and Mustari, A. H. 2001. Effects of a proposed ex situ conservation program on in situ conservation of the babirusa, an endangered suid. *Conservation Biology*, 14:219–221.

Omitted References

- de Vos, A. 1977. Game as food. *Unasylva*, 29:2-12.
- Fa, J. E. 2000. Hunted animals in Bioko Island, West Africa: sustainability and future. Pages 168-198 in J. G. Robinson, and E. L. Bennett, editors. *Hunting for Sustainability in Tropical Forests*. Columbia University Press, New York.
- Hardouin, J. 1995. Minilivestock: from gathering to controlled production. *Biodiversity and Conservation*, 4:220-232.
- Katinila, N., Verkuil, H. Mwangi, W., Anandajayasekaram, P. and Moshi, A.J. 1998. Adoption of maize production technologies in Southern Tanzania. International maize and wheat improvement centre (CIMMYT), The Republic of Tanzania and The Southern Africa Centre for Cooperation in Agricultural Research (SACCAR). www.jatropha.pro/
- Lin, Y.J. 1991. Education and innovation adoption in agriculture: Evidence from hybrid rice in China. *American Journal of Agricultural Economics*, 73: 713-722
- Mensah, G. A. 2000. Presentation generale de l'elevage d'aulacodes, historique et etat de la diffusion en Afrique. Pages 45-59. *Seminaire international sur l'elevage intensif de gibier a but alimentaire en Afrique*. Ministère de l'agriculture, Libreville.
- Mockrin, M.H.; Bennett, E.L. and LaBruna, D.T. 2005. *Wildlife Farming: A Viable Alternative to Hunting in Tropical Forests?* WCS Working Paper No. 23. Wildlife Conservation Society, New York.
- Ntiamao-Baidu, Y. 1997. *Wildlife and food security in Africa*. FAO Conservation Guide 33. Food and Agriculture Organization of the United Nations, Rome
- Ntiamao-Baidu, Y. 1998. Sustainable harvesting, production and use of bushmeat. Accra: Wildlife Department, Ministry of Land and Forestry, Ghana
- Ohajiana, D.O., Mgbada, J.U., Onu, P.N., Enyia, C.O., Henri-Ukoha, A., Ben-Chendo, N.G. and Godson-Ibeji, C.C. 2013. Technical and economic efficiencies in poultry production in Imo State, Nigeria. *American Journal of Experimental Agriculture*, 3(4): 927-938
- Rao, P.P. and Rao, V.G.K. 1996. Adoption of rice production technology by the tribal farmers. *Journal of Research and ANGRAU*, 24 (1-2): 21-25
- Rogers, E. M. 1995. “Diffusion of Innovations”, 4th edition. The Free Press, New York.
- Smythe, N. 1991. Steps toward domesticating the paca and prospects for the future. In: J. G. Robinson, and K. H. Redford, editors. *Neotropical Wildlife Use and Conservation*. University of Chicago Press, Chicago, Pp 202-216.
- Smythe, N. and Brown de Guanti, O. 1995. Domestication and husbandry of the paca (*Agouti paca*). FAO Conservation Guide 26. Food and Agriculture Organization of the United Nations, Rome.
- Van den Ban and Hawkins, H. S. 1996. “Agricultural Extension”, 2nd Edition. Blackwell Science limited, London, pp. 122-25.
- Wandji, D.N., Pouomogne, V., Binam, J.N. and Nouaga, R.Y. 2012. Farmer's perception and adoption of new aquaculture technologies in the Western Highlands of Cameroon. *Tropicultura*, 30 (3): 180-184