

Research Papers published by KVK Faculty in year 2015

Title	Authors name	Name of Journal	Link	Published in
Comparative evaluation of Mineral-vitamin combination (Calfos AD ₃ plus) and Herbal heat inducer (Prajana H.S.) in their responses to oestrus induction and conception in Rural post partum Anoestrus buffaloes in Semi Arid Region of Rajasthan.	Tanwar, P.S. & Rathore, S.S.	Animal Science Reporter 9(1):28-32	https://www.cabidigitallibrary.org/doi/full/10.5555/20153062156	February 2015
Impact of dairy cooperatives on milk production income and employment generation in Semi Arid Rajasthan	Tanwar, P.S. , Kumar, Yogendra and Aulakh, G.S.	International Journal in Management and Social Science. 3(3):477-487	https://ijmr.net.in/current/PnS0NWPS2cgAy6A.pdf	March 2015
Marketing pattern of murrah buffaloes among dairy farmers affected by integrated murrah development scheme of Haryana	Jadoun, Y.S. , Jha, S.K., Bhadauria, Pragya and kale, Rajiv	Indian Journal of Dairy Science; 67(06):541-546	https://epubs.icar.org.in/index.php/IJDS/article/view/35939	November 2015
Production function and resource use efficiency of milk in different categories of member and non-member families of dairy co-operatives in Jaipur (Rajasthan)	Tanwar, P.S. , Kumar, Yogendra and Sankhala, Gopal	Indian journal of dairy Science. 68(5):514-518. (NAAS rating 4.19)	https://www.researchgate.net/publication/283545317_Production_function_and_resource_use_efficiency_of_milk_in_different_categories_of_member_and_non-member_families_of_dairy_cooperatives_in_Jaipur_Rajasthan	February 2015

Food type preference and size in relation to mouth gape of larval stages of climbing perch <i>Anabas testudineus</i> .	Singh, Khushvir. , Munil kumar, S., Sahu, N.P., and Das, A. (2015)	Ecology, Environment and Conservation; 21(4): 2039-2045.	https://www.researchgate.net/publication/295906967_Food_type_preference_and_size_in_relation_to_mouth_gape_of_larval_stages_of_Climbing_perch_Anabas_testudineus	January 2015
Impact of “Integrated Murrah Development Scheme” on dairy farmers of Haryana.	Jadoun, Y.S. , Jha, S.K., Bhadauria, Pragya and Kale, Rajiv	Indian Journal of Animal Research. 49 (3), 405-408.	https://arccjournals.com/journal/indian-journal-of-animal-research/B-2375	2015
Effect of transition diet fortification on lameness and blood metabolites in pre and post- partum lame Karan Fries cows.	Bhadauria Pragya., Lathwal S.S., Jadoun Y.S. , Ruhil A.P., Devi Indu and Gupta Rohit	Indian J. Animal Sci. 85 (9): 1006–1011. (NAAS Rating; 6.00)	https://epubs.icar.org.in/index.php/IJAnS/article/view/51743	September 2015
Variations in biotin and mineral concentrations due to zinc-biotin supplementation in lame Karan Fries cows during peri-parturient period.	Bhadauria Pragya., Lathwal S.S., Jadoun Y.S. , Prasad Shiv and Gupta Rohit. (2015)	Indian J. Animal Res. 49 (6), 783-787. (NAAS Rating; 6.03)	https://www.researchgate.net/publication/287806501_Variations_in_plasma_biotin_and_mineral_concentrations_due_to_zinc-biotin_supplementation_in_lame_Karan_Fries_cows_during_peri-parturient_period	December 2015
Economics of weed and nitrogen management through dual cropping in direct seeded rice.	Singh, Suryendra., Elamathi, S., and Ghosh, Gautam	New Agriculturist, 26(2): 381-383, 2015	https://www.researchgate.net/profile/Suryendra-Singh/publication/329154024_Economics_of_weed_and_nitrogen_management_through_dual_cropping_in_direct_seeded_rice/links/5bf831d9a6fdcc5388154e41/Economics-of-weed-and-nitrogen-management-through-dual-cropping-in-direct-seeded-rice.pdf	October 2015

