

# Animal Reproduction, Gynaecology and Obstetrics (ARGO)

Research Council Approved Projects

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Bacterial flora of uterine secretions in Repeat breeding Cattle and their antibiotic sensitivity pattern	2	ARGO.37.2.1	• Prof. M.Z. Khan	37	completed
Collection of ram semen with Bailey ejaculator for quality evaluation during breeding and non-breeding season	2	ARGO.43.2.1	Dr. Rafiqul Islam	43	completed
Comparison of three estrous synchronization protocols with respect to estrous response rate and fertility in temperate sheep	2	ARGO.46.2.1	Dr. Farooz Ahmad lone	46	completed
Effect of various therapeutic regimens on conception rate in repeat breeding cows under temperate climatic conditions of Kashmir.	0.08	ARGO.52.1.1	Dr. Khursheed A. Sofi	52	completed
Efficacy of different therapeutic regimens in the management of Subclinical endometritis in repeat breeding dairy cows.	3	ARGO.58.1.2	Dr. Asloob Ahmad Malik	58	ongoing
Foeto-maternal interaction in small ruminants	2	ARGO.38.2.3	Prof. G.M. Wani	5	completed
Histomorphological alterations in the cervix of pregnant and non-pregnant small ruminants.	2	ARGO.38.2.1	• Dr. P. Goswami	38	completed

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Incidence and therapeutic management of true anoestrus in cattle.	2	ARGO.37.2.1	Dr. H. K. Bhattacharyya	37	completed
Studies on tubal patency in Small ruminants	2	ARGO.38.2.1	Dr. Rafiqul Islam •	38	completed
Use of Preg-alert for pregnancy diagnosis in cow and ewe	3	ARGO.40.2.1	Dr. Rafiqul Islam •	40	completed