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Prof M Subhan Qureshi joined the University of Agriculture Peshawar during 2005 as full professor and served as Dean for two tenures. I have been working as HEC representative at PVMC and member of several professional bodies. Engaged in Teaching, Research and Industrial Linkage in animal health, reproduction, entrepreneurship and biorisk management; supervised PhD students 19, MPhil 84; subjects taught Reproductive Physiology; Livestock Industry; Stress Physiology; research projects completed 6; research publications in impact factor journals 67; books/chapters published 20.

Current affiliation:

- Charles Sturt University from 2010 until present

Publications

PUBLICATION METRICS

For manuscripts published from date range January 1990 - January 2023

14

H-index

639

Sum of Times Cited

63

Publications

63

Publications in Web of Science

For all time

14

H-index

639

Sum of Times Cited

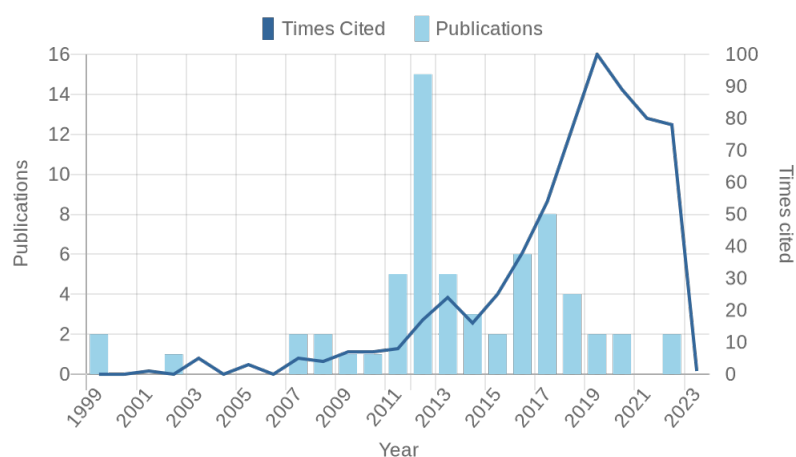
64

Publications

63

Publications in Web of Science

PUBLICATION IMPACT OVER TIME



MANUSCRIPTS PUBLISHED (63)

From date range January 1990 - January 2023

**TIMES CITED
(ALL TIME)**

Bioinformatics analysis and the association of polymorphisms within the caprine GDF9 gene promoter with economically useful traits in Damani goats

0

Published: Dec 2022 in Animal Biotechnology

DOI: 10.1080/10495398.2022.2154676

Association among metabolic status, oxidative stress, milk yield, body condition score and reproductive cyclicity in dairy buffaloes

0

Published: May 2022 in Reproduction in Domestic Animals

DOI: 10.1111/RDA.14086

Evaluating fertility and growth rate potential of indigenous sheep breeds submitted to heat stress under different management systems

1

Published: Mar 2020 in Journal of Advanced Veterinary and Animal Research

DOI: 10.5455/JAVAR.2020.G407

<p>Seasonal Stress Affects Reproductive and Lactation Traits in Dairy Cattle with Various Levels of Exotic Blood and Parities under Subtropical Condition</p> <p>Published: Feb 2020 in Pakistan Journal of Zoology DOI: 10.17582/JOURNAL.PJZ/2020.52.1.147.155</p>	1
<p>Semen Quality of Bulls as Influenced by Breed, Body Condition Score and Ascorbic Acid under Heat Stress</p> <p>Published: Oct 2019 in Pakistan Journal of Zoology DOI: 10.17582/JOURNAL.PJZ/2019.51.5.1699.1703</p>	2
<p>Bovine Tuberculosis (bTB): Prevalence and Associated Risk Factors in Large Ruminants in the Central Zone of Khyber Pakhtunkhwa, Pakistan</p> <p>Published: Feb 2019 in Pakistan Journal of Zoology DOI: 10.17582/JOURNAL.PJZ/2019.51.1.127.133</p>	5
<p>An Assessment of the Growth and Profitability Potential of Meat-Type Broiler Strains under High Ambient Temperature</p> <p>Published: Apr 2018 in Pakistan Journal of Zoology DOI: 10.17582/JOURNAL.PJZ/2018.50.2.429.435</p>	9
<p>Field and Molecular Epidemiology of Peste des Petits Ruminants in Pakistan</p> <p>Published: Apr 2018 in Pakistan Journal of Zoology DOI: 10.17582/JOURNAL.PJZ/2018.50.2.559.566</p>	5
<p>Changes in postpartum metabolites and resumption of ovarian cyclicity in primiparous and multiparous dairy cows</p> <p>Published: Feb 2018 in Applied Biological Chemistry DOI: 10.1007/S13765-017-0331-7</p>	9
<p>Cross Breeding Promotes Deterioration of Semen Quality in Cattle Bulls</p> <p>Published: Feb 2018 in Pakistan Journal of Zoology DOI: 10.17582/JOURNAL.PJZ/2018.50.1.97.103</p>	3
<p>The effect of vitamin E and selenium on physiological, hormonal and antioxidant status of Damani and Balkhi sheep submitted to heat stress</p> <p>Published: Dec 2017 in Applied Biological Chemistry DOI: 10.1007/S13765-017-0313-9</p>	12
<p>Effect of Betaine Supplementation on the Performance and Immune Response of Heat Stressed Broilers</p> <p>Published: Oct 2017 in Pakistan Journal of Zoology DOI: 10.17582/JOURNAL.PJZ/2017.49.5.1857.1862</p>	30
<p>MOLECULAR IDENTIFICATION AND COMPARATIVE ANTIMYCOPLASMAL ACTIVITY OF THREE INDIGENOUS MEDICINAL PLANTS AGAINST MYCOPLASMA PUTREFACIENS ISOLATED FROM SHEEP</p> <p>Published: Oct 2017 in Journal of Animal and Plant Sciences</p>	2

Postpartum endocrine activities, metabolic attributes and milk yield are influenced by thermal stress in crossbred dairy cows	16
Published: Sep 2017 in International Journal of Biometeorology DOI: 10.1007/S00484-017-1335-Z	
Effect of Green Tea Extract (<i>Camellia sinensis</i>) on Fertility Indicators of Post-Thawed Bull Spermatozoa	9
Published: Aug 2017 in Pakistan Journal of Zoology DOI: 10.17582/JOURNAL.PJZ/2017.49.4.1243.1249	
Molecular Characterization of <i>Brucella abortus</i> and <i>Brucella melitensis</i> in Cattle and Humans at the North West of Pakistan	7
Published: Jul 2017 in Pakistan Veterinary Journal	
Epidemiological analysis and economic impact assessment of foot-and-mouth disease at Landhi dairy colony Karachi	4
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Molecular Characterization of <i>Brucella abortus</i> and <i>Brucella melitensis</i> in Cattle and Humans at the North West of Pakistan	7
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Effect of Lactation and Breed on Reproductive Cyclicity Under Various States of Oxidative Stress in Dairy Cattle Breeds	0
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Anticoccidial effect of mananoligosaccharide against experimentally induced coccidiosis in broiler	47
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Relationship of blood metabolites with reproductive cyclicity in dairy cows	5
Published: Jun 2016 in Indian Journal of Animal Research DOI: 10.18805/IJAR.10713	
Biochemical Profile of Local Rabbits (<i>Oryctolagus cuniculus</i>) During Successful Pregnancy Under Backyard Production System	4
Published: Jun 2016 in Pakistan Journal of Zoology	
Relationship of Age, Breed and Libido with Semen Traits of Cattle Bulls	3
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Fertility Improvement in Cross-Bred Dairy Cows Through Supplementation of Vitamin E as Antioxidant	6
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EFFECT OF AGE AND LACATION ON MILK FATTY ACID PROFILE IN DAIRY BUFFFALOES	6
Published: Sep 2015 in Buffalo Bulletin	
Influence of Dietary Zinc on Semen Traits and Seminal Plasma Antioxidant Enzymes and Trace Minerals of Beetal Bucks	35
Published: Dec 2014 in Reproduction in Domestic Animals DOI: 10.1111/RDA.12422	
Effect of management practices and animal age on incidence of mastitis in Nili Ravi buffaloes	14
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Effect of Soybean Based Extenders on Sperm Parameters of Holstein-Friesian Bull During Liquid Storage at 4 degrees C	10
Published: Feb 2014 in Pakistan Journal of Zoology	
Scope for biological sensing technologies in meat production and export in northern Pakistan	0
Published: Dec 2013 in IOP Conference Series: Materials Science and Engineering DOI: 10.1088/1757-899X/51/1/012013	
The nutritional value of peanut hay (<i>Arachis hypogaea</i> L.) as an alternate forage source for sheep	10
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Effect of extenders, postdilution intervals, and seasons on semen quality in dairy goats	12
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Development of a Spectrophotometric Method for Monitoring Angiotensin-Converting Enzyme in Dairy Products	3
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<p>Estimation of Genetic Parameters of Reproductive and Milk Yield Traits Using Multiple-Trait Animal Model in Holstein Under Subtropical Conditions</p> <p>Published: Dec 2012 in Journal of Animal and Veterinary Advances DOI: 10.3923/JAVAA.2012.3132.3139</p>	3
<p>Potential applications of ginger (<i>Zingiber officinale</i>) in poultry diets</p> <p>Published: Jun 2012 in World's Poultry Science Journal DOI: 10.1017/S004393391200030X</p>	68
<p>STRESS IMPEDES REPRODUCTIVE PHYSIOLOGY OF DAIRY ANIMALS UNDER SUBTROPICAL CONDITIONS - A REVIEW</p> <p>Published: 2012 in Journal of Animal and Plant Sciences</p>	3
<p>PERFORMANCE TRAITS STUDY OF HOLSTEIN FRIESIAN CATTLE UNDER SUBTROPICAL CONDITIONS</p> <p>Published: 2012 in Journal of Animal and Plant Sciences</p>	9
<p>A REVIEW OF HALAL FOOD WITH SPECIAL REFERENCE TO MEAT AND ITS TRADE POTENTIAL</p> <p>Published: 2012 in Journal of Animal and Plant Sciences</p>	16
<p>MODELING AND MANAGEMENT OF POST-CONCEPTION DECLINE IN MILK YIELD OF DAIRY BUFFALOES</p> <p>Published: 2012 in Journal of Animal and Plant Sciences</p>	1
<p>EFFECT OF PREGNANCY ON BODY HAIR GROWTH IN DAIRY CATTLE</p> <p>Published: 2012 in Journal of Animal and Plant Sciences</p>	1
<p>LEVEL OF SALMONELLA IN BEEF OF SLAUGHTERED CATTLE AT PESHAWAR</p> <p>Published: 2012 in Journal of Animal and Plant Sciences</p>	10
<p>EFFECT OF QUALITY AND FREQUENCY OF DRINKING WATER ON PRODUCTIVITY AND FERTILITY OF DAIRY BUFFALOES</p> <p>Published: 2012 in Journal of Animal and Plant Sciences</p>	4
<p>IMPACT OF METHANOLIC EXTRACT OF PEGANUM HARMALA ON THE WEIGHT GAIN, FEED CONVERSION RATIO, FEED COST AND GROSS RETURN OF BROILER CHICKS</p> <p>Published: 2012 in Journal of Animal and Plant Sciences</p>	4
<p>BODY CONDITION SCORE AS A MARKER OF MILK YIELD AND COMPOSITION IN DAIRY ANIMALS</p> <p>Published: 2012 in Journal of Animal and Plant Sciences</p>	14
<p>CLINICO-PATHOLOGICAL STUDY OF CONTAGIOUS CAPRINE PLEUROPNEUMONIA (CCPP) IN SMALL RUMINANTS</p> <p>Published: 2012 in Journal of Animal and Plant Sciences</p>	3

EFFECT OF AGE ON MILK FATTY ACIDS IN DAIRY BUFFALOES	8
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STUDIES ON THE FREEZABILITY OF KUNDHI BUFFALO BULL SEMEN	8
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Protective Effects of Milk Thistle (<i>Silybum marianum</i>) against Aflatoxin B1 in Broiler Chicks	31
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Effects of Probiotic on the Intestinal Morphology with Special Reference to the Growth of Broilers	3
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Milk composition and yield changes with advancing pregnancy in dairy buffaloes (<i>Bubalus bubalis</i>)	4
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Variation in Milk Fatty Acid Composition with Body Condition in Dairy Buffaloes (<i>Bubalus bubalis</i>)	10
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Feed supplementation prevents post-conception decline in milk progesterone concentrations associated with production stress in dairy buffaloes (<i>Bubalus bubalis</i>)	2
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Interaction of calf suckling, use of oxytocin and milk yield with reproductive performance of dairy buffaloes	22
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