

Mushtaq Ahmad

 <https://orcid.org/0000-0002-0632-7763>

Country

United Arab Emirates

Websites

Mendeley profile (<https://www.mendeley.com/profiles/mushtaq-ahmad16/>)

Other IDs

Scopus Author ID: 56553582300 (<http://www.scopus.com/inward/authorDetails.url?authorID=56553582300&partnerID=MN8TOARS>)

Education (2)

University of Veterinary and Animal Sciences:

Lahore, Pakistan

DVM (Theriogenology)

Source: Mushtaq Ahmad

University of Veterinary and Animal Sciences:

Lahore, Pakistan

M. Phil (Theriogenology)

Source: Mushtaq Ahmad

Employment (4)

Dubai (Pvt) Camel Breeding Center: Dubai, United

Arab Emirates

2016-03 to present

Source: Mushtaq Ahmad

University of Veterinary and Animal Sciences:

Lahore, Pakistan

2011-11 to 2016-02 | Lecturer (Theriogenology)

Source: Mushtaq Ahmad

University of Saskatchewan: Saskatoon, SK, Canada

2011-04 to 2011-10 | Research fellow (Veterinary Biomedical Sciences)

Source: Mushtaq Ahmad

University of Veterinary and Animal Sciences:

Lahore, Pakistan

2009 to 2011 | Teaching assistant (Theriogenology)

Source: Mushtaq Ahmad

Works (9 of 9)

Effect of age on lipid peroxidation of fresh and frozen-thawed semen of Nili-Ravi buffalo bulls*Italian Journal of Animal Science*

2018 | journal-article

DOI: 10.1080/1828051X.2018.1424569

EID: 2-s2.0-85045833159

Source: Scopus - Elsevier

Survival of buffalo bull spermatozoa: effect on structure and function due to alpha-lipoic acid and cholesterol-loaded cyclodextrin*Andrologia*

2017 | journal-article

DOI: 10.1111/and.12652

EID: 2-s2.0-84989267352

Source: Scopus - Elsevier

Optimization of acridine orange staining for buffalo sperm, cryopreserved in egg yolk based extender to detect DNA fragmentation*Pakistan Journal of Zoology*

2017 | journal-article

DOI: 10.17582/journal.pjz/2017.49.5.sc6

EID: 2-s2.0-85031709712

Source: Scopus - Elsevier

Follicular growth, time of ovulation and conception rate after synchronization with medroxy progesterone acetate impregnated sponges in nili ravi buffalo heifers*Buffalo Bulletin*

2017 | journal-article

EID: 2-s2.0-85021826180

Source: Scopus - Elsevier

Royal jelly supplementation in semen extender enhances post-thaw quality and fertility of Nili-Ravi buffalo bull sperm*Animal Reproduction Science*

2016 | journal-article

DOI: 10.1016/j.anireprosci.2016.02.010

EID: 2-s2.0-84959494445

Source: Scopus - Elsevier

Sperm survival kinetics in different types of bull semen: Progressive motility, plasma membrane integrity, acrosomal status and reactive oxygen species generation

Reproduction, Fertility and Development

2015 | journal-article

DOI: 10.1071/RD13400

EID: 2-s2.0-84930510539

Source: Scopus - Elsevier

Effects of induced molting on semen quality of indigenous chicken aseel

Pakistan Journal of Zoology

2015 | journal-article

EID: 2-s2.0-84937146913

Source: Scopus - Elsevier

Effect of cooling rate and equilibration time on pre-freeze and post-thaw survival of buck sperm

Cryobiology

2015 | journal-article

DOI: 10.1016/j.cryobiol.2015.03.002

EID: 2-s2.0-84930042007

Source: Scopus - Elsevier

Changes in motility, morphology, plasma membrane and acrosome integrity during stages of cryopreservation of buck sperm

Journal of the South African Veterinary Association

2014 | journal-article

DOI: 10.4102/jsava.v85i1.972

EID: 2-s2.0-84922634509

Source: Scopus - Elsevier

Peer review (22)

- review activity for **Andrologia (10)**
- review activity for **Reproduction in Domestic Animals (10)**
- review activity for **Theriogenology (2)**