SUMMARY: CURRICULUM VITAE

Dr Jan Hendrik du Preez

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Academic qualifications

- 1971 BVSc-grade, Veterinarian University of Pretoria South Africa. -
- 1972 -MRCVS, Member Royal College of Veterinary Surgeons, Great Britain.
- DVPH, Postgraduate Diploma in Veterinary Public Health, South Africa. 1978 -
- DTE, Postgraduate Diploma in Tertiary Education, South Africa. 1981
- MMedVet (Hyg), Specialist in Veterinary Public Health, South Africa. 1981 -
- 1985 -DVSc, Doctor of Veterinary Science, South Africa.
- PhD, Doctor of Philosophy (Veterinary Ethology), South Africa. 1994 -
- Busy with PhD (Animal Science), Troika-impact of heat stress, enzootic 2020 bovine leukosis and mastitis on the dairy cattle of South Africa.

Work experience

1972 - 1978	Practiced as a priv	ate veterinarian.					
1979 - 1988	Senior Lecturer		Veterinary	Public	Health,	UP,	Veterinary
Faculty.	Faculty.						
1989 - 2000	Senior Scientific Specialists, Manager Technology Transfer and Training,						
	Onderstepoort Veterinary Institute, South Africa.						
2001 - 2006	Director - Milk Producers' Organization of South Africa.						
2001 - 2016	Managing Director, Institute of Dairy Technology, Pretoria, South Africa.						
1997 - Current	Managing Director, UCK Investments (Pty) Ltd, South Africa.						
2020	Adviser	Bayer/Elanco,	Sout	h	Africa	а	dairy
industry							

Publications, reviews and co-promoter 1979 - current

More than 600 articles. Scientific (> 40), semi-scientific (> 560). Relevant scientific articles (dairy industry).

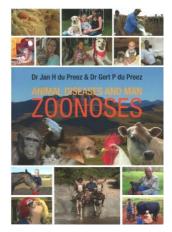
- Du Preez, J.H., 2000. Parameters for the determination and evaluation of heat stress in dairy cattle in South Africa, Onderstepoort Journal of Veterinary Research, 67:263-271.
- Du Preez, J.H., 2000. Bovine mastitis therapy and why it fails. Journal of the South African Veterinary Association, 71(3):201-208.

- Du Preez, J.H., *et al.*, 1994. Effect of heat stress on conception in a dairy-herd model in the Natal highlands of South Africa. *Onderstepoort Journal of Veterinary Research*, 61:1-6.
- Du Preez, J.H., *et al.*, 1990. Heat stress in dairy cattle and other livestock under Southern African conditions.
 I. Temperature-humidity index mean values during the four main seasons.
 Onderstepoort Journal of Veterinary Research, 57, 77-86 (1990).
- Du Preez, J.H., *et al.*, 1987. The effect of post-milking teat dipping on teat canal infections. *Journal of the South African Veterinary Association*, 58 No.3, 119-123.
- Du Preez, J.H., 1988. Treatment of various forms of mastitis with consideration of udder pathology and the pharmacokinetics of appropriate drugs: a review. *Journal of the South African Veterinary Association*, 59 No. 3, 161-167.
- Du Preez, J.H., *et al.*, 1991. Effect of heat stress on conception in a dairy herd model under South African conditions. *Theriogenology*. Vol 35 No. 5.
- Du Preez, J.H. & Kowalski, Z. E., 1987. Aspects of milk quality. S.Afr. J. Dairy Sci. Vol. 19 No1.

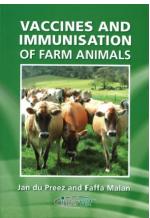
Co-supervisor, doctoral degrees and master's degrees, various. Reviews. Scientific articles, international and national, various.

Books published

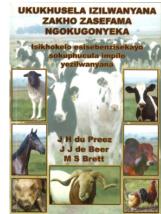
Author or co-author of 17 books.



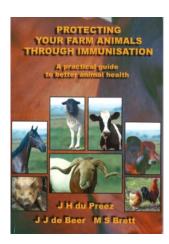
2018



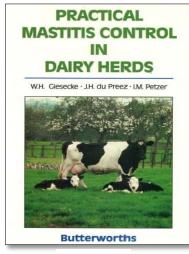
First edition, fourth impression 2015



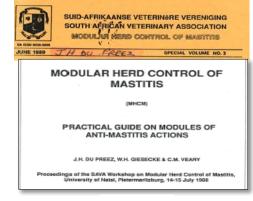
2005



2003









1989

Mastitis

Lectures

National (more than 800) and international (more than 42)

- Paper. Teat canal infections. IDF Congress. Kiel, Germany, May 21-24, 1985.
- Paper. Heat stress in dairy cattle. XXIV World Veterinary Congress. 18-23 Aug, 1991. Rio de Janeiro, Brazil.

Training, technology transfer and information				
Commercial dairy farmers (More than 4,000 [1972 - present])				
• Farm workers and emerging farmers (More than 18,000 [2002 - current])				
Productivity and free market system	Tractor maintenance			
Animal husbandry	Motivation and work ethics			
Artificial insemination	Supervision			
Calf rearing	Milk harvesting and hygiene			

Prevention and control of disease



Brucellosis



Tuberculosis

Prevention and control of heat stress

Vaccination







Training



Prevention and control of mastitis



Examples: Convener, organizer, chairperson or co-chairperson XXIII World Veterinary Congress, Montreal XV World Buiatrics Congress, Palma de Malorca OIE International Congress, Berg-en-Dal, KNP (1994) OIE International Congress, Berg-en-Dal, KNP (1998)