

ONDERSTEPOORT JOURNAL OF VETERINARY RESEARCH

VOLUME 35 (1968)

AUTHOR INDEX

	<i>Page</i>
BIGALKE, R. D.	
New concepts on the epidemiological features of bovine besnoitiosis as determined by laboratory and field investigations.....	3
BROWN, J. M. M.	
Biochemical studies on geeldikkop and enzootic icterus.....	319
CLARK, R.	
The pathological physiology of helminth infestations. III. <i>Trichostrongylus colubriformis</i>	195
DORRINGTON, J. E.	
Studies on <i>Filaroides osleri</i> infestation in dogs.....	225
GRAY, R. S.	
The pathological physiology of helminth infestations. III. <i>Trichostrongylus colubriformis</i>	195
HORAK, I. G.	
The pathological physiology of helminth infestations. III. <i>Trichostrongylus colubriformis</i>	195
LECATSAS, G.	
Electron microscopic study of the formation of bluetongue virus.....	139
Electron microscopic studies on reovirus Type 1 in BHK 21 cells.....	151
MULLER, G. L.	
The epizootiology of helminth infestation in sheep in the south-western districts of the Cape	159
REINECKE, R. K.	
An anthelmintic test for larval stages of sheep nematodes.....	287
VAN NIEKERK, C. H.	
Ovarian function, follicular oestradiol- 17β , and luteal progesterone and 20α -hydroxy-pregn-4-en-3-one in cycling and pregnant equines.....	301
VAN RENSBURG, S. J.	
Ovarian function, follicular oestradiol- 17β , and luteal progesterone and 20α -hydroxy-pregn-4-en-3-one in cycling and pregnant equines.....	301