SUBJECT INDEX, Vol. 3, Nos. 1 and 2.

	VOL.	PAGE
Afrikander Cattle. Anatomical Studies No. 50. A Comparison of Hamitic Longhorn, West African Shorthorn and Afrikander Cattle, particularly with regard		
to the skull	111	487
Anatomical Studies.		
No. 41. Prenatal death in the Merino ewe associated with deformity of the cervix uteri	III	235
No. 42. Polydactylism in a pig	III	237
No. 43. Two cases of missing incisor teeth in the horse	III	239
No. 44. On two anomalies arising from the embryonic small intestine	III	241
No. 45. Synotus in a lamb and pig foetus	III	245
No. 46. Apus in a pig	III	249
No. 47. Pervious urachus in a Bull calf	III	251
No. 48. On a case of Brachygnathia superior in an ox	III	253
No. 49. On a deformity of the shoulder joint in a pig	III	255
No. 50. A comparison of Hamitic Longhorn, West African Shorthorn and		
Afrikander Cattle, particularly with regard to the skull	III	487
Apus.		
Anatomical Studies No. 46. Apus in a pig	III	249
Barn Owl.		
On Habronema murrayi sp. n. from the barn owl Tyto albo	III	351
Blood,		
Heartwater in sheep. The Weil-Felix reaction and an investigation into the bacterial content of the blood with particular reference to the use of K-medium	111	7
Brachygnathia Superior. Anatomical Studies No. 48. On a case of brachygnathia superior in an ox	III	253
Aanatomical Studies No. 46. On a case of brachygnathia superior in an ox	111	200
Cervix Uteri.		
Anatomical Studies No. 41. Prenatal death in the Merino ewe associated with deformity of the cervix uteri	III	235
Corpus Luteum Verum.		
Studies on Sex Physiology. XI. The relationship between a corpus luteum verum and the corresponding pregnant horn	III	133
Studies on Sex Physiology. XII. The situation of the developing foetus and the relationship between the pregnant horn and the corresponding		
corpus luteum verum	$\Pi\Pi$	477
Deformity.		
Anatomical Studies No. 41. Prenatal death in the Merino ewe associated		
with deformity of the cervix uteri	III	235
Anatomical Studies No. 49. On a deformity of the shoulder joint in a pig	111	255
Dimorphotheca Cuneata.		
Isolation of the poisonous principle of Dimorphotheca cuneata Less	III	111
Dogs.		
Echinococcus in dogs from Pretoria and vicinity	III	97
Echinococcus.		
Echinococcus in dogs from Pretoria and vicinity	III	97

the second secon	VOI.	PAGE
Embryonic Small Intestine.	YOL.	FAGE
Anatomical Studies No. 44. On two anomalies arising from the embryonic small intestine	III	241
Eperythrozoon Ovis.		
Eperythrozoon ovis (sp. nov.) infection in sheep	III	263
Feed.		
The influence of feed on the Merino sheep	III	199
Fibre Fineness.		
Fibre fineness of South African Merino wool	III	223
Fleece Density. The determination of fleece density in the Merino sheep	III	217
Gaigeria Pachyscelis.		
Preliminary note on the life history of Gaigeria pachyscelis. Raill. and Henry 1910), a hookworm of sheep	311	347
Geeldikkop.		
Studies in the photosensitisation of animals in South Africa. VII. The nature of the photosensitising agent in geeldikkop	111	137
Habronema Murrayi.		
On Habronema murrayi sp. n. from the barn owl, Tyto Alba	III	351
Hamitic Longhorn Cattle.		
Anatomical Studies No. 50. A comparison of Hamitic Longhorn, West Africa Shorthorn and Africander Cattle, particularly with regard to the skull	III	487
Heartwater.		
Heartwater in sheep. The Weil-Felix reaction and an investigation into the bacterial content of the blood with particular reference to the use of K-medium	Ш	7
Hookworm,		
Preliminary note on the life history of Gaigeria pachyscelis (Raill and Henry 1910), a hookworm of sheep	III	347
Horse.		
Anatomical Studies No. 43. Two cases of missing incisor teeth in the horse	III	239
Horsesickness.		
Results of a mosquito survey at Onderstepoort during the summer 1931-32 in connection with the transmission of horsesickness	iii	43
Investigation into the transmission of Horsesickness at Onderstepoort during the season 1931-32	III	275
K-medium.		
Heartwater in sheep. The Weil-Felix reaction and an investigation into the bacterial content of the blood with particular reference to the use of K-medium	III	7
Lamb.		
Anatomical Studies No. 45. Synotus in a lamb and a pig foetus	III	245
Lumpy Wool.		
Further notes on lumpy wool in South Africa	III	211
Merino.		
The influence of feed on the Merino sheep	III	~ 199
The determination of fleece density in the Merino sheep	III	217
Fibre fineness of South African Merino wool	III	223
Anatomical Studies No. 41. Prenatal death in the Merino ewe associated	-	
with deformity of the cervix uteri	III	235

	VOL.	PAGE
Missing Incisor Teeth.	III	239
Anatomical Studies No. 43. Two cases of missing incisor teeth in the horse	111	209
Mosquito. Results of a mosquito survey at Onderstepoort during the summer of		
1931-32 in connection with the transmission of horsesickness	III	43
Handling mosquitoes for experimental purposes under South African conditions	111	79
Parasites.		
A search for tick parasites in South Africa	III	23
Pervious Urachus.		
Anatomical Studies No. 47. Pervious urachus in a bull calf	III	251
Photosensitisation.		
Studies in the photosensitisation of animals in South Africa. VII. The nature of the photosensitising agent in geeldikkop	111	137
Photosensitising Agent.		
Studies in the photosensitisation of animals in South Africa. VII. The nature of the photosensitising agent in geeldikkop	111	137
Pig.		
Anatomical Studies No. 42. Polydactylism in a pig	$\Pi\Pi$	237
Anatomical Studies No. 45. Synotus in a lamb and a pig foetus	III	245
Anatomical Studies No. 46. Apus in a pig	III	249
Anatomical Studies No. 49. On a deformity of the shoulder joint in a pig	111	255
Plant.		
A routine method for the determination of soluble ash in plant material	III	191
The toxicology of plants in South Africa	III	359
Plant Poisoning.		
Plant poisoning in stock and the development of tolerance	III	119
Plasma Proteins.		
Recent advances in the chemistry of the plasma proteins and their		
complexes	III	161
Poisonous Plants.		
Recent investigations into the toxicity of known and unknown poisonous	III	125
plants in the Union of South Africa	111	120
Poisonous Principle.	a a a a	
Isolation of the poisonous principle of Dimorphotheca cuneata Less	III	111
Polydactylism.		
Anatomical Studies No. 42. Polydactylism in a pig	III	237
Pregnant Horn.		
Studies on Sex Physiology. XI. The relationship between a corpus luteum verum and the corresponding pregnant horn	111	133
Studies on Sex Physiology. XII. The situation of the developing foctus and the relationship between the pregnant horn and the corresponding corpus luteum verum	111	477
*		~. •
Prenatal Death, Anatomical Studies No. 41 Prenatal death in the Marine awa associated		
Anatomical Studies No. 41. Prenatal death in the Merino ewe associated with deformity of the cervix uteri	III	235
Rabies.		
Rabies in South Africa—occurrence and distribution of cases during 1933	III	335
The second secon		

		VOL.	PAGE
Sex	Physiology.	V OZ.	1 14(1)
	Studies on Sex Physiology. XI. The relationship between a corpus luteum verum and the corresponding pregnant horn	III	133
	Studies on Sex Physiology. XII. The situation of the developing foetus and the relationship between the pregnant horn and the corresponding corpus luteum verum	III	477
She	ep.		
	Heartwater in sheep. The Weil-Felix reaction and an investigation into the bacterial content of the blood with particular reference to the use of K-medium	III	7
	The influence of feed on the Merino sheep	HI	199
	The determination of fleece density in the Merino sheep	III	217
	Eperythrozoon ovis (sp. nov.) infection in sheep	III	263
	Preliminary note on the life history of Gaigeria pachyscelis (Raill and Henry 1910), a hookworm of sheep	III	347
Soli	uble Ash.		
	A routine method for the determination of soluble ash in plant material	III	191
Sto	ck.		
-	Plant poisoning in stock and the development of tolerance	III	119
Syn	otus.		
	Anatomical Studies No. 45. Synotus in a lamb and a pig foetus	III	245
Tic	k.		
	A research for tick parasites in South Africa	III	23
Tol	erance.		
	Plant poisoning in stock and the development of tolerance	III	119
Tox	cicity.		
	Recent investigations into the toxicity of known and unknown poisonous plants in the Union of South Africa	III	125
Tox	cicology.		
	The toxicology of plants in South Africa	III	359
Tra	nsmission.		
	Results of a mosquito survey at Onderstepoort during the summer 1931-32 in connection with the transmission of horsesickness	III	43
	Investigations into the transmission of horsesickness at Onderstepoort during the season 1931-32	III	275
Ty	to Alba.		
	On Habronema murrayi sp. n. from the barn owl, Tyto alba	III	351
We	il-Felix Reaction.		
	Heartwater in sheep. The Weil-Felix reaction and an investigation into the bacterial content of the blood with particular reference to the use of K-medium	Ш	7
141 -		-,-1	·
AA 6	est African Shorthorn Cattle.		
	Anatomical Studies No. 50. A comparison of Hamitic Longhorn, West African Shorthorn and Afrikander cattle, particularly with regard to the skull	III	487