

Authors' Index, Vol. 7, Nos. 1 and 2.

	VOL.	PAGE
ALEXANDER, R. A. ...		
Studies on the neurotropic virus of horsesickness V. The antigenic response of horses to simultaneous, trivalent immunization	VII	11
Horsesickness: immunization of horses and mules in the field during the season 1934-35, with a description of the technique of preparation of polyvalent mouse neurotropic vaccine	VII	17
BEDFORD, G. A. H. ...		
Notes on species of Trichodectidae with descriptions of new genera and species	VII	33
New species of Linognathus and Polyplax (Anoplura)	VII	59
Description of a new species of Hippobosca (<i>Diptera pupipara</i>)	VII	67
A Synoptic checklist and hostlist of the ectoparasites found on South African Mammalia, aves, and reptilia (Supplement 1)	VII	69
BOTHA, M. S.		
Studies in mineral metabolism XXXIV. The effect of sulphur upon weight and wool production of sheep when food intake is not limited	VII	181
BROWN, M. H. V. ...	VII	113
Pasteurellosis. An outbreak amongst sheep		
CURSON, H. H.		
Studies in sex physiology No. 14. The situation of the developing foetus in the uterus of the live merino	VII	227
Studies in sex physiology No. 15. Further observations on the body weight and crown rump length of merino foetuses	VII	239
Studies in sex physiology No. 16. Surface area in the foetus of the merino sheep	VII	251
Studies in sex physiology No. 17. The extent of the gravid merino uterus in relation to the vertebral column in the dorsal recumbent position and the weights of the gravid uterus and foetus in relation to the general body weight	VII	261
Anatomical studies No. 61. A comparison of two of the so-called zebus	VII	371
A contribution to the study of African Native Cattle	VII	613
DU TOIT, P. J.		
Horsesickness: Immunization of horses and mules in the field during the season 1934-35, with a description of the technique of preparation of polyvalent mouse neurotropic vaccine	VII	17
Studies in mineral metabolism XXXIV. The effect of sulphur upon the weight and wool production of sheep, when food intake is not limited	VII	181
Studies in mineral metabolism XXXV. The rôle of iodine in the nutrition of sheep	VII	523
FOURIE, P. J. J. ...	VII	277
A contribution to the study of the pathology of Oesophagostomiasis in sheep		
The occurrence of congenital porphyrinuria (Pink Tooth) in cattle in South Africa (Swaziland) ...	VII	535
GROENEWALD, J. W....		
Studies in mineral metabolism XXXIV. The effect of sulphur upon the weight and wool production of sheep when food intake is not limited	VII	181
Studies in mineral metabolism XXXV. The rôle of iodine in the nutrition of sheep	VII	523

	VOL.	PAGE
HENNING, M. W. ...	Pasteurellosis. An outbreak amongst sheep	VII 113
KELLERMANN, J. H.	Sulphur metabolism II. The distribution of sulphur in the tissues of rats fed rations with and without the addition of elementary sulphur	VII 189
	Sulphur metabolism III. The effect of flowers of sulphur on the growth of young rats fed an otherwise well-balanced ration	VII 199
	Sulphur metabolism IV. The oxidation and reduction of elementary sulphur by animal tissues <i>in vitro</i>	VII 209
MALAN, A. I.	Studies in mineral metabolism XXXIV. The effect of sulphur upon the weight and wool production of sheep when food intake is not limited	VII 181
	Studies in mineral metabolism XXXV. The rôle of iodine in the nutrition of sheep	VII 523
MALAN, A. P.	Studies in sex physiology No. 15. Further observations on the body weight and crown rump length of merino foetuses	VII 239
	Studies in sex physiology No. 16. Surface area in the foetus of the merino sheep	VII 251
	Studies in sex physiology No. 17. The extent of the gravid merino uterus in relation to the vertebral column in the dorsal recumbent position and the weight of the gravid uterus and foetus in relation to the general body weight	VII 261
MASON, J. H.	The isolation of single bacterial cells	VII 133
	The production of immunity to <i>Cl. chauvoei</i>	VII 143
	The toxin of <i>Cl. chauvoei</i>	VII 433
MÖNNIG, H. O.	A new fly repellent and a blowfly dressing (Preliminary Report)	VII 419
	Anthelmintic tests chiefly with tetrachlorethylene, for the removal of the hookworm, <i>Geigeria pachyscelis</i> from infested sheep with observations on the effects of this drug on other parasitic nematodes	VII 399
NEITZ, W. O.	Horsesickness: Immunization of horses and mules in the field during the season 1934-35, with a description of the technique of preparation of polyvalent mouse neurotropic vaccine	VII 17
ORTLEPP, R. J.	Anthelmintic tests chiefly with tetrachlorethylene, for the removal of the Hookworm, <i>Geigeria pachyscelis</i> from infested sheep with observations on the effect of this drug on other parasitic nematodes	VII 399
	Studies on the photosensitisation of animals in South Africa IX. The bile flow of the merino sheep under various conditions	VII 351
QUINLAN, J.	Studies in sex physiology No. 14. The situation of the developing foetus in the uterus of the live merino sheep	VII 227
RIMINGTON, C.	Chemical studies upon the vermeerbos, <i>Geigeria aspera</i> , Harv. I. Isolation of a bitter principle "Geigerin"	VII 485
	Chemical studies upon the Vermeerbos, <i>Geigeria aspera</i> , Harv. II. Isolation of the active principle, "Vermeeric Acid"	VII 507
	Some cases of congenital porphyrinuria in cattle; chemical studies upon the living animals and post-mortem material	VII 567

	VOL.	PAGE
ROETS, G. C. S.		
Chemical studies upon the Vermeerbos, <i>Geigeria</i> <i>aspera</i> , Harv. I. Isolation of a bitter principle "Geigerin"	VII	485
Chemical studies upon the Vermeerbos, <i>Geigeria</i> <i>aspera</i> , Harv. II. Isolation of the active principle "Vermeeric acid"	VII	507
SCHEUBER, J. R.		
The production of immunity to <i>Cl. chauvoei</i>	VII	143
STEYN, D. G.		
Recent investigations into the toxicity of known and unknown poisonous plants in the Union of South Africa	VII	169
THORNTON, R. W. ...		
A contribution to the study of African Native Cattle	VII	613