

AUTHORS' INDEX.

Volume 15, Nos. 1 and 2.

		PAGE
BONSMAN, J. C.	The utilization of the protein of Somerset beans by rats and sheep	211
BOSMAN, V.	Studies on the basic characteristics of South African Merino wool. I. Breaking strength and tensile strength ...	313
CLARK, R.	A method for preparing sections of bone without decalcification	295
COLES, J. D. W. A.	Psittacosis in domestic pigeons	141
DE WAAL, H. L. ...	Senecio alkaloids. Part 3. Chemical investigation upon the Senecio Species responsible for "bread poisoning". The isolation of senecionine from <i>Senecio ilicifolius</i> , Thunb. and a new alkaloid "rosmarinine" from <i>Senecio rosmarinifolius</i> , Linn.	241
	The Senecio alkaloids. Part 4. Platyphylline the active principle of <i>Senecio adnatus</i> , D.C.	251
DU TOIT, B. A. ...	Experimental osteodystrophic diseases in goats	299
GROENEWALD, J. W.	Experimental osteodystrophic diseases in goats	299
MARAIS, J. S. C. ...	Supplementation of winter garzing in the Transvaal with special reference to the maintenance protein requirement of sheep	187
	The biological value of the proteins of maize supplemented with lysine and tryptophane	197
	The biological values of the proteins of oats, barley, wheatbran, and pollard	205
	The utilization of the protein of Somerset beans by rats and sheep	211
	The amino acid deficiencies of certain plant proteins and the supplementary effect between plant proteins as measured by means of their biological values	225
MASON, J. H.	The susceptibility of cattle to the virus of bluetongue ...	149
	Erosive stomatitis of cattle	159
NETZ, W. O.	The susceptibility of cattle to the virus of bluetongue ...	149
	Erosive stomatitis of cattle	159
NEL, H. A. M.	Studies on the basic characteristics of South African Merino wool. II. Specific gravity	325

	PAGE
PFUFF, G.	Rinderpest in buffaloes. The immunizing value of dried goat spleen vaccine 175
QUINLAN, J.	The influence of oöphorectomy on the performance of greyhound bitches 281
RIEMERSCHMID, G. ...	South African solar radiation survey, 1937-1938 343
SCHULZ, K.	A method for preparing sections of bone without decalcification 295
SMUTS, D. B.	Supplementation of winter grazing in the Transvaal with special reference to the maintenance protein requirement of sheep 187
	The biological value of the proteins of maize supplemented with lysine and tryptophane 197
	The biological values of the proteins of oats, barley, wheatbran, and pollard 205
	The utilization of the protein of Somerset beans by rats and sheep 211
	The amino acid deficiencies of certain plant proteins and the supplementary effect between plant proteins as measured by means of their biological values 225
SNYMAN, P. S.	The study and control of the vectors of rabies in South Africa 9
STEYN, D. G.	Recent investigations into the toxicity of known and unknown poisonous plants in the Union of South Africa 261
STEYN, H. P.	The influence of oöphorectomy on the performance of greyhound bitches 281
THOMAS, A. D.	A method for preparing sections of bone without decalcification 295
	Experimental osteodystrophic diseases in goats 299
TIEDT, J.	The Senecio alkaloids. Part 4. Platyphylline the active principle of <i>Senecio adnatus</i> , D.C. 251
VAN DER WALT, S. J.	Recent investigations into the toxicity of known and unknown poisonous plants in the Union of South Africa 261
VAN WYK, C. M. ...	Studies on the basic characteristics of South African Merino wool. I. Breaking strength and tensile strength ... 313
	Studies on the basic characteristics of South African Merino wool. II. Specific gravity 325
	Studies on the basic characteristics of South African Merino wool. III. Moisture adsorption 333
WATERSTON, E.	Studies on the basic characteristics of South African Merino wool. I. Breaking strength and tensile strength ... 313