

SUBJECT INDEX TO VOLUME I, Nos. 1 and 2.

	VOL.	PAGE
Aegyptianella pullorum.		
Mortality in Fowls due to <i>Aegyptianella pullorum</i>	I	9
Transmission of <i>Aegyptianella pullorum</i> Carpano to Fowls by means of Ticks belonging to the Genus <i>Argas</i>	I	15
Alimentary Tract.		
Studies on the Alimentary Tract of the Merino Sheep in South Africa. (1) Investigations into the Physiology of Deglutition	I	117
Anaplasma marginale.		
Chemical Blood Studies. V. Comparative Studies on Laked and Unlaked Blood Filtrates of Bovines in Health and during <i>Anaplasmosis</i> (<i>A. marginale</i> infection) and Piroplasmosis (<i>P. bigeminum</i> infection) ...	I	371
Anaplasmosis.		
Chemical Blood Studies. V. Comparative Studies on Laked and Unlaked Blood Filtrates of Bovines in Health and during <i>Anaplasmosis</i> (<i>A. marginale</i> infection) and Piroplasmosis (<i>P. bigeminum</i> infection) ...	I	371
Anatomical Studies.		
Anatomical Studies No. 38. On an Urethral Diverticulum in a Kid	I	633
Anatomical Studies No. 39. A Congenital Meningeal Lipoma in a Sheep...	I	657
Anatomical Studies No. 40. On Two Anomalies associated with the First Branchial Arch	I	641
ANIMAL HUSBANDRY.		
Studies in Native Animal Husbandry. (6) A Note on Ovambo Cattle ...	I	601
Studies in Native Animal Husbandry. (7) Makalanga Cattle—A Representative Described	I	621
ANOMALIES.		
Anatomical Studies No. 40. On Two Anomalies associated with the First Branchial Arch	I	641
ANTELOPES.		
Wild Antelopes as Carriers of Nematode Parasites of Domestic Ruminants: Part III	I	77
ANTHELMINTHICS.		
Administration of Anthelmintics to Horses in Bran	I	59
ARGAS.		
Transmission of <i>Aegyptianella pullorum</i> Carpano to Fowls by means of Ticks belonging to the Genus <i>Argas</i>	I	15
BACON.		
The Effect of Barley, Millet (<i>'n Yati-Pennisetum</i> sp.) and Lucerne Meal in Bacon Production	I	595
BARLEY.		
The Effect of Barley, Millet (<i>'n Yati-Pennisetum</i> sp.) and Lucerne Meal in Bacon Production	I	595
BILE.		
Studies on the Photosensitisation of Animals in South Africa. VI. The Effect of Surgical Obstruction of the Normal Bile Flow	I	505
BLOOD.		
Blood Parasites of Game in Zululand. Further Report	I	411

BLOOD STUDIES, CHEMICAL.

	VOL.	PAGE
I. Comparative Studies on Blood, Laked and Unlaked Blood Filtrates of Animals in Health and Disease, with Particular Reference to Methods and Technique Employed	I	269
II. The Determination of Urea in Animal Filtrates (Laked and Unlaked)	I	279
III. Comparative Studies on Laked and Unlaked Blood Filtrates of Sheep in Health and during Heartwater (<i>Rickettsia ruminantium</i> Infection) and Bluetongue (Catarrhal Fever)	I	285
IV. Comparative Studies on Laked and Unlaked Blood Filtrates of Horses in Health and during Horse-sickness (<i>Pestic equorum</i>)	I	335
V. Comparative Studies on Laked and Unlaked Blood Filtrates of Bovines in Health and during Anaplasmosis (<i>A. marginale</i> infection) and Piroplasmosis (<i>P. bigeminum</i> infection)	I	371

BLUETONGUE.

Chemical Blood Studies. III. Comparative Studies on Laked and Unlaked Blood Filtrates of Sheep in Health and during Heartwater (<i>Rickettsia ruminantium</i> infection) and Bluetongue (Catarrhal fever)	I	285
---	---	-----

BOVINES.

Chemical Blood Studies. V. Comparative Studies on Laked and Unlaked Blood Filtrates of Bovines in Health and during <i>Anaplasmosis</i> (<i>A. marginale</i> infection) and Piroplasmosis (<i>P. bigeminum</i> infection) ...	I	371
---	---	-----

BRAN.

The Administration of Anthelmintics to Horses in Bran	I	59
--	---	----

BRANCHIAL ARCH.

Anatomical Studies No. 40. On Two Anomalies associated with the First Branchial Arch	I	641
---	---	-----

BREAD.

Poisoning of Human Beings by Weeds contained in Cereals (Bread Poisoning)	I	219
--	---	-----

CALCIUM.

Studies in Mineral Metabolism. XXVII. The Effect of Two Different Calcium Phosphorus Ratios upon the Growth of Calves	I	421
--	---	-----

CALVES.

Studies in Mineral Metabolism. XXVII. The Effect of Two Different Calcium Phosphorus Ratios upon the Growth of Calves	I	421
--	---	-----

CARRIERS.

Wild Antelopes as Carriers of Nematode Parasites of Domestic Ruminants: Part III	I	77
---	---	----

CAT.

<i>Joyeuxia fuhrmanni</i> Baer 1924, a Hitherto Unrecorded Cestode Parasite of the Domestic Cat in South Africa	I	97
--	---	----

CATARRHAL FEVER.

Chemical Blood Studies. III. Comparative Studies on Laked and Unlaked Blood Filtrates of Sheep in Health and during Heartwater (<i>Rickettsia ruminantium</i> infection) and Bluetongue (Catarrhal fever)	I	285
---	---	-----

CATTLE.

The Cause of Nodular Enteritis in Cattle	I	63
Studies in Native Animal Husbandry. (6) A Note on Ovambo Cattle	I	601
Studies in Native Animal Husbandry. (7) Makalanga Cattle—a Representative Described	I	621
Keratoses of the Skin in Cattle	I	631

CEREALS.

Poisoning of Human Beings by Weeds contained in Cereals (Bread Poisoning)	I	219
--	---	-----

CESTODE.

	VOL.	PAGE
<i>Joyeuxia fuhrmanni</i> Baer 1924, a Hitherto Unrecorded Cestode Parasite of the Domestic Cat in South Africa	I	97

CHEMOTHERAPY.

The Chemotherapy of Oesophagostomiasis in Sheep	I	67
--	---	----

CHICKLING VETCH.

<i>Lathyrus sativus</i> , L. (Chickling Vetch, Khesari Indian Pea) at a Stock Food	I	163
--	---	-----

COLORIMETRIC.

The Colorimetric Determination of Sodium in Vegetation	I	425
---	---	-----

CONGENITAL.

Anatomical Studies No. 39. Congenital Meningeal Lipoma in a Sheep ...	I	637
---	---	-----

DEGLUTITION.

Studies on the Alimentary Tract of the Merino Sheep in South Africa. (1) Investigations into the Physiology of Deglutition	I	117
--	---	-----

DIPPING.

Influence of Regular Dipping on the Merino Sheep and Its Fleece	I	567
--	---	-----

DIVERTICULUM.

Anatomical Studies No. 38. On a Urethral Diverticulum in a Kid	I	633
---	---	-----

DYESTUFFS.

Studies on the Photosensitisation of Animals in South Africa. I. The Action of Various Fluorescent Dyestuffs	I	459
---	---	-----

EGGS.

Watery Whites of Eggs. Report of Preliminary Investigations	I	529
--	---	-----

ENTERITIS.

The Cause of Nodular Enteritis in Cattle	I	63
---	---	----

EWES.

A Study of the Duration of Motility of Spermatozoa in the Different Divisions of the Reproductive Tract of the Merino Ewe	I	135
--	---	-----

FILTRATES.

Chemical Blood Studies. I. Comparative Studies on Blood, Laked and Unlaked Blood Filtrates of Animals in Health and Disease, with Particular Reference to Methods and Technique Employed	I	269
Chemical Blood Studies. II. The Determination of Urea in Animal Filtrates	I	279
Chemical Blood Studies. III. Comparative Studies on Laked and Unlaked Blood Filtrates of Sheep in Health and during Heartwater (<i>Rickettsia ruminantium</i> infection) and Bluetongue (Catarrhal fever)	I	285
Chemical Blood Studies. IV. Comparative Studies on Laked and Unlaked Blood Filtrates of Horses in Health and during Horsesickness (<i>Pestis equorum</i>)	I	335
Chemical Blood Studies. V. Comparative Studies on Laked and Unlaked Blood Filtrates of Bovines in Health and during <i>Anaplasmosis</i> (<i>A. marginale</i> infection) and Piroplasmosis (<i>P. bigeminum</i> infection) ...	I	371

FLEECE.

Influence of Regular Dipping on the Merino Sheep and Its Fleece	I	567
--	---	-----

FLUORESCENT DYESTUFFS.

Studies on the Photosensitisation of Animals in South Africa. I. The Action of various Fluorescent Dyestuffs	I	459
---	---	-----

FORMALISED VIRUS.

Immunisation of Mules with Formalised Horsesickness Virus. Part II ...	I	21
Immunisation of Horse against Horsesickness by the Use of Formalised Virus. Part II	I	25

	VOL.	PAGE
FOWLS.		
Mortality in Fowls due to <i>Aegyptianella pullorum</i>	I	9
Transmission of <i>Aegyptianella pullorum</i> Carpano to Fowls by Means of Ticks belonging to the Genus <i>Argas</i>	I	15
FUNGI.		
Fungi in Relation to Health in Man and Animal	I	183
GAME.		
Blood Parasites of Game in Zululand—Further Report	I	411
HEARTWATER.		
Chemical Blood Studies. III. Comparative Studies on Laked and Unlaked Blood Filtrates of Sheep in Health and during Heartwater (<i>Rickettsia ruminantium</i> infection) and Bluetongue (Catarrhal fever)	I	285
HELMINTH.		
<i>Ozotaimus megatyphlon</i> (Rud. 1819), a Little-known Helminth from <i>Iguana tuberculata</i>	I	93
HORSES.		
Immunisation of Horses against Horsesickness by the Use of Formalised Virus. Part II	I	25
The Administration of Anthelmintics to Horses in Bran	I	59
Chemical Blood Studies. IV. Comparative Studies on Laked and Unlaked Blood Filtrates of Horses in Health and during Horsesickness (<i>Pestis equorum</i>)	I	335
HORSESICKNESS.		
Immunisation of Mules with Formalised Horsesickness Virus. II	I	21
Immunisation of Horses against Horsesickness by the Use of Formalised Virus. Part II	I	25
Chemical Blood Studies. IV. Comparative Studies on Laked and Unlaked Blood Filtrates of Horses in Health and during Horsesickness (<i>Pestis equorum</i>)	I	335
HUMAN.		
Poisoning of Human Beings by Weeds contained in Cereals (Bread Poison- ing)	I	219
HYPERICUM ETHIOPICUM VAR. GLAUDESCENS Sond.		
Studies on the Photosensitisation of Animals in South Africa. III. The Photodynamic Action of <i>Hypericum ethiopicum</i> var. <i>glaucescens</i> Sond. and <i>Hypericum leucoptychodes</i> (Syn. <i>H. lanceolatum</i> Lam.)	I	491
Hypericum lanceolatum.		
Studies on the Photosensitisation of Animals in South Africa. III. The Photodynamic Action of <i>Hypericum ethiopicum</i> var. <i>glaucescens</i> Sond. and <i>Hypericum leucoptychodes</i> (Syn. <i>H. lanceolatum</i> Lam.)	I	491
Hypericum leucoptychodes (Syn. H. lanceolatum Lam).		
Studies on the Photosensitisation of Animals in South Africa. III. The Photodynamic Action of <i>Hypericum ethiopicum</i> var. <i>glaucescens</i> Sond. and <i>Hypericum leucoptychodes</i> (Syn. <i>H. lanceolatum</i> Lam.)	I	491
Iguana tuberculata.		
<i>Ozotaimus megatyphlon</i> (Rud. 1819), a Little-known Helminth from <i>Iguana tuberculata</i>	I	93
IMMUNISATION.		
Immunisation of Mules with Formalised Horsesickness Virus. II	I	21
Immunisation of Horses against Horsesickness by the Use of Formalised Virus. Part II	I	25
INDIAN PEA.		
<i>Lathyrus sativus</i> , L. (Chickling Vetch, Khesari Indian Pea) as a Stock Food	I	163
JOYEUXIA FUHRMANNI.		
<i>Joyeuxia fuhrmanni</i> Baer 1924, a Hitherto Unrecorded Cestode Parasite of the Domestic Cat in South Africa	I	97

	VOL.	PAGE
KERATOSIS.		
Keratoses of the Skin in Cattle	I	631
Khesari.		
<i>Lathyrus sativus</i> , L. (Chickling Vetch, Khesari, Indian Pea) as a Stock Food	I	163
LAKED BLOOD FILTRATES.		
Chemical Blood Studies. I. Comparative Studies on Blood, Laked and Unlaked Blood Filtrates of Animals in Health and Disease, with Particular Reference to Methods and Technique Employed	I	269
Chemical Blood Studies. II. The Determination of Urea in Animal Filtrates (Laked and Unlaked)	I	279
Chemical Blood Studies. III. Comparative Studies on Laked and Unlaked Blood Filtrates of Sheep in Health and during Heartwater (<i>Rickettsia ruminantium</i> infection) and Bluetongue (Catarrhal fever)	I	285
Chemical Blood Studies. IV. Comparative Studies on Laked and Unlaked Blood Filtrates of Horses in Health and during Horsesickness (<i>Pestis equorum</i>)	I	335
Chemical Blood Studies. V. Comparative Studies on Laked and Unlaked Blood Filtrates of Bovines in Health and during <i>Anaplasmosis</i> (<i>A. marginale</i> infection) and Piroplasmosis (<i>P. bigeminum</i> infection)	I	371
Lathyrus sativus L.		
<i>Lathyrus sativus</i> , L. (Chickling Vetch, Khesari, Indian Pea) as a Stock Food	I	163
LETHAL.		
Studies on the Photosensitisation of Animals in South Africa. II. The Presence of a Lethal Factor in certain Members of the Plant Genus <i>Tribulus</i>	I	469
LIPOMA.		
Anatomical Studies No. 39. A Congenital Meningeal Lipoma in a Sheep	I	637
Lippia pretoriensis (Pears).		
Studies on the Photosensitisation of Animals in South Africa. II. The Toxicity of <i>Lippia Rehmanni</i> (Pears) and <i>Lippia pretoriensis</i> (Pears)...	I	501
Lippia Rehmanni (Pears).		
Studies on the Photosensitisation of Animals in South Africa. V. The Toxicity of <i>Lippia Rehmanni</i> (Pears) and <i>Lippia pretoriensis</i> (Pears)...	I	501
Lolium temulentum.		
A Short Summary of Our Botanical Knowledge of <i>Lolium temulentum</i>	I	213
Lopholaena coriifolia.		
Studies on the Photosensitisation of Animals in South Africa. IV. The Toxicity of <i>Lopholaena coriifolia</i> (Harv.) Phill. and C.A. Sm. (= <i>L. randii</i> sp. Moore)	I	497
Lopholaena randii.		
Studies on the Photosensitisation of Animals in South Africa. IV. The Toxicity of <i>Lopholaena coriifolia</i> (Harv.) Phill. and C.A. Sm. (= <i>Lopholaena randii</i> sp. Moore)	I	497
LUCERNE.		
The Effect of Barley, Millet (<i>n. Yati-Pennisetum</i> sp.) and Lucerne Meal in Bacon Production	I	595
MAKALANGA CATTLE.		
Studies on Native Animal Husbandry. (7) Makalanga Cattle—a Representative Described	I	621
Malic acid.		
<i>Psilocaulon absimile</i> , N.E. Br. as a Stock Poison. I. Determination of Oxalic, Malic, Tartaric Acids, etc.	I	439
MAN.		
Fungi in Relation to Health in Man and Animal	I	183
MENINGEAL.		
Anatomical Studies No. 39. A Congenital Meningeal Lipoma in a Sheep	I	637

MERINO.

	VOL.	PAGE
Influence of Regular Dipping on the Merino Sheep and Its Fleece	I	567
Studies on the Alimentary Tract of the Merino Sheep in South Africa.		
I. Investigations into the Physiology of Deglutition	I	117
A Study of the Duration of Motility of Spermatozoa in the different		
Divisions of the Reproductive Tract of the Merino Ewe	I	135
A Study of Wool from Merino Stud Rams	I	581
MILLET ('n Yati-Pennisetum sp.).		
The Effect of Barley, Millet ('n Yati-Pennisetum sp.) and Lucerne Meal		
in Bacon Production	I	595
MINERAL METABOLISM.		
Studies in Mineral Metabolism. XXVII. The Effect of Two Different		
Calcium Phosphorus Ratios upon the Growth of Calves	I	421
MULES.		
Immunisation of Mules with Formalised Horsesickness Virus. II	I	21
NEMATODE.		
Wild Antelopes as Carriers of Nematode Parasites of Domestic Ruminants.		
Part III	I	77
NODULAR ENTERITIS.		
The Cause of Nodular Enteritis in Cattle	I	63
OESOPHAGOSTOMIASIS.		
The Chemotherapy of Oesophagostomiasis in Sheep	I	67
OVAMBO CATTLE.		
Studies on Native Animal Husbandry. (6) A Note on Ovambo Cattle ...	I	601
OXALIC ACID.		
<i>Psilocaulon absimile</i> , N.E. Br. as a Stock Poison. I. Determination of		
Oxalic, Malic, Tartaric Acids, etc.	I	439
Oxyurids.		
On Some South African Reptilian Oxyurids	I	99
Ozolaimus megatyphlon.		
<i>Ozolaimus megatyphlon</i> (Rud. 1819), a Little-known Helminth from <i>Iguana</i>		
<i>tuberculata</i>	I	93
PARASITES.		
Wild Antelopes as Carriers of Nematode Parasites of Domestic Ruminants.		
Part III	I	77
<i>Joyeuxia fuhrmanni</i> Baer 1924, a Hitherto Unrecorded Cestode Parasite		
of the Domestic Cat in South Africa	I	97
Blood Parasites of Game in Zululand—Further Report	I	411
Pestis equorum.		
Chemical Blood Studies. IV. Comparative Studies on Laked and Unlaked		
Blood Filtrates of Horses in Health and during Horsesickness (<i>Pestis</i>		
<i>equorum</i>)	I	335
PHOTODYNAMIC.		
Studies on the Photosensitisation of Animals in South Africa. III. The		
Photodynamic Action of <i>Hypericum ethiopicum</i> var. <i>glaucescens</i> Sond.		
and <i>Hypericum leucoptychodes</i> (Syn. <i>H. lanceolatum</i> Lam.)	I	491
PHOTOSENSITISATION.		
Studies on the Photosensitisation of Animals in South Africa. I. The		
Action of Various Fluorescent Dyestuffs	I	459
Studies on the Photosensitisation of Animals in South Africa. II. The		
Presence of a Lethal Factor in certain Members of the plant genus		
<i>Tribulus</i>	I	469
Studies on the Photosensitisation of Animals in South Africa. III. The		
Photodynamic Action of <i>Hypericum ethiopicum</i> var. <i>glaucescens</i> Sond.		
and <i>Hypericum leucoptychodes</i> (Syn. <i>H. lanceolatum</i> Lam.)	I	491
Studies on the Photosensitisation of Animals in South Africa. IV. The		
Toxicity of <i>Lopholaena coriifolia</i> (Harv.) Phill. & C.A. Sm.		
(= <i>L. randii</i> sp. Moore)	I	497
Studies on the Photosensitisation of Animals in South Africa. V. The		
Toxicity of <i>Lippia Rehmanni</i> (Pears) and <i>Lippia pretoriensis</i> (Pears)...	I	501
Studies on the Photosensitisation of Animals in South Africa. VI. The		
Effect of Surgical Obstruction of the Normal Bile Flow	I	505

	VOL.	PAGE
Piroplasma bigeminum.		
Chemical Blood Studies. V. Comparative Studies on Laked and Unlaked Blood Filtrates of Bovines in Health and during <i>Anaplasmosis</i> (<i>A. marginale</i> infection) and Piroplasmosis (<i>P. bigeminum</i> infection) ...	I	371
Piroplasmosis.		
Chemical Blood Studies. V. Comparative Studies on Laked and Unlaked Blood Filtrates of Bovines in Health and during <i>Anaplasmosis</i> (<i>A. marginale</i> infection) and Piroplasmosis (<i>P. bigeminum</i> infection) ...	I	371
PLANT POISONING.		
Plant Poisoning in Stock and the Development of Tolerance	I	149
Recent Investigations into Known and Unknown Poisonous Plants in the Union of South Africa	I	173
POISON.		
<i>Psilocaulon absimile</i> , N.E. Br. as a Stock Poison. I. Determination of Oxalic Malic, Tartaric Acids, etc.	I	439
POISONING.		
Plant Poisoning in Stock and the Development of Tolerance	I	149
Recent Investigations into Known and Unknown Poisonous Plants in the Union of South Africa	I	173
Poisoning of Human Beings by Weeds contained in Cereals (Bread Poisoning)	I	219
PHOSPHORUS.		
Studies in Mineral Metabolism. XXVII. The Effect of Two Different Calcium Phosphorus Ratios upon the Growth of Calves	I	421
Psilocaulon absimile.		
<i>Psilocaulon absimile</i> , N.E. Br. as a Stock Poison. I. Determination of Oxalic, Malic, Tartaric Acids, etc.	I	439
RABIES.		
Rabies in South Africa. Occurrence and Distribution of Cases during 1932	I	51
RAMS.		
A Study of Wool from Merino Stud Rams	I	581
REPRODUCTIVE TRACT.		
A Study of the Duration of Motility of Spermatozoa in the Different Divisions of the Reproductive Tract of the Merino Ewe	I	135
REPTILE.		
On Some South African Reptilian Oxyurids	I	99
Rickettsia ruminantium.		
Chemical Blood Studies. III. Comparative Studies on Laked and Unlaked Blood Filtrates of Sheep in Health and during Heartwater (<i>Rickettsia ruminantium</i> infection) and Bluetongue (Catarrhal fever)	I	285
RUMINANTS.		
Wild Antelopes as Carriers of Nematode Parasites of Domestic Ruminants. Part III	I	77
SHEEP.		
The Chemotherapy of Oesophagostomiasis in Sheep	I	67
Studies on the Alimentary Tract of the Merino Sheep in South Africa. (1) Investigations into the Physiology of Deglutition	I	117
Chemical Blood Studies. III. Comparative Studies on Laked and Unlaked Blood Filtrates of Sheep in Health and during Heartwater (<i>Rickettsia ruminantium</i> infection) and Blue-tongue (Catarrhal fever)	I	285
A Congenital Meningeal Lipoma in a Sheep	I	637
SKIN.		
Keratosis of the Skin in Cattle	I	631
SODIUM.		
The Colorimetric Determination of Sodium in Vegetation	I	425
SODIUM CHLORATE.		
The Toxicity of Sodium Chlorate	I	157
SPERMATOZOA.		
A Study of the Duration of Motility of Spermatozoa in the Different Divisions of the Reproductive Tract of the Merino Ewe	I	135

	VOL.	PAGE
STOCK.		
Plant Poisoning in Stock and the Development of Tolerance	I	149
<i>Lathyrus sativus</i> , L. (Chickling Vetch, Khesari, Indian Pea) as a Stock Food	I	163
<i>Psilocaulon absimile</i> , N.E. Br. as a Stock Poison. I. Determination of Oxalic, Malic, Tartaric Acids, etc.	I	439
SURGICAL OBSTRUCTION.		
Studies on the Photosensitisation of Animals in South Africa. VI. The Effect of Surgical Obstruction of the Normal Bile Flow	I	505
TARTARIC ACID.		
<i>Psilocaulon absimile</i> , N.E. Br. as a Stock Poison. I. Determination of Oxalic, Malic, Tartaric Acids, etc.	I	439
TICKS.		
The Transmission of <i>Aegyptianella pullorum</i> Carpano to Fowls by means of Ticks belonging to the Genus Argas	I	15
TOLERANCE.		
Plant Poisoning in Stock and the Development of Tolerance	I	149
TOXICITY.		
The Toxicity of Sodium Chlorate	I	157
Studies on the Photosensitisation of Animals in South Africa. IV. The Toxicity of <i>Lopholaena coriifolia</i> (Harv.) Phill. & C.A. Sm. (= <i>L. randii</i> sp. Moore)	I	497
Studies on the Photosensitisation of Animals in South Africa. V. The Toxicity of <i>Lippia Rehmanni</i> (Pears) and <i>Lippia pretoriensis</i> (Pears)...	I	501
TRIBULUS.		
Studies on the Photosensitisation of Animals in South Africa. II. The Presence of a Lethal Factor in certain Members of the Plant Genus <i>Tribulus</i>	I	469
UNLAKED BLOOD FILTRATES.		
Chemical Blood Studies. I. Comparative Studies on Blood, Laked and Unlaked Blood Filtrates of Animals in Health and Disease, with Particular Reference to Methods and Technique Employed	I	269
Chemical Blood Studies. II. The Determination of Urea in Animal Filtrates (Laked and Unlaked)	I	279
Chemical Blood Studies. III. Comparative Studies on Laked and Unlaked Blood Filtrates of Sheep in Health and during Heartwater (<i>Sickettsia rumiantium</i> infection) and Bluetongue (Catarrhal fever)	I	285
Chemical Blood Studies. IV. Comparative Studies on Laked and Unlaked Blood Filtrates of Horses in Health and during Horsesickness (<i>Pestis equorum</i>)	I	335
Chemical Blood Studies. V. Comparative Studies on Laked and Unlaked Blood Filtrates of Bovines in Health and during <i>Anaplasmosis</i> (<i>A. marginale</i> infection) and Piroplasmosis (<i>P. bigeminum</i> infection) ...	I	371
UREA.		
Chemical Blood Studies. II. The Determination of Urea in Animal Filtrates (Laked and Unlaked)	I	279
URETHRAL DIVERTICULUM.		
Anatomical Studies No. 38. On an Urethral Diverticulum in a Kid	I	633
VEGETATION.		
The Colorimetric Determination of Sodium in Vegetation	I	425
VIRUS.		
The Immunisation of Mules with Formalised Horsesickness Virus II	I	21
The Immunisation of Horses against Horsesickness by the use of Formalised Virus II	I	25
WATERY WHITE.		
Investigations into Conditions known as Watery White Eggs	I	529
WEEDS.		
Poisoning of Human Beings by Weeds contained in Cereals (Bread Poisoning)	I	219
WOOL.		
A Study of Wool from Merino Stud Rams	I	581