REPORTS PUBLISHED BY THE ANALYTICAL METHODS COMMITTEE AND ITS JOINT COMMITTEES PUBLISHED IN THE ANALYST

Reports published by the Sub-Committees of the AMC are listed below. Part A lists Reports from Sub-Committees which are presently active, Part B those from those Sub-Committees which are no longer active.

Part A: Currently Active Sub-Committees

Animal Feedingstuffs Sub-Committees

The Determination of Penicillin, Chlortetracycline and Oxytetracycline in Diet Supplements and Compound Feedingstuffs	1963, <u>88</u> , 835
The Determination of Stilboestrol and Hexoestrol in Compound Feedingstuffs	1963, <u>88</u> , 925
The Determination of Nitrofurazone in Compound Feedingstuffs	1963, <u>86</u> , 935
The Determination of Water-soluble Vitamins in Compound Feedingstuffs	1964, <u>89</u> , 1
The Determination of Fat-soluble Vitamins in Diet Supplements and Compound Feedingstuffs	1964, <u>89</u> , 7
The Determination of Dimetridazole in Animal Feeds	1969, <u>94</u> ,925
The Determination of Dinitolmide (Zoalene) in Animal Feeds	1969, <u>94</u> ,1159
The Determination of Amprolium in Animal Feedingstuffs	1964, <u>89</u> , 505
The Determination of Sulphaquinoxaline	1965, <u>90</u> , 531
The Determination of Acinitrazole	1966, <u>91</u> , 672
The Determination of Ethopabate in Feeds	1967, <u>92</u> , 468
The Determination of Furazolidone in Feeds	1968, <u>93</u> , 417
The Determination of Amprolium, Sulphaquinoxaline and Ethpabate when Present Together in Animal Feeds	1969, <u>94</u> ,1164
The Determination of Dimetridazole in Animal Feeds: Revised Method	1971, <u>96</u> , 746
The Determination of Carbarsone in Animal Feeds	1971, <u>96</u> , 817
The Determination of Nifursol in Animal Feeds	1973, <u>98</u> , 908

The Determination of Clopidol in Animal Feeds	1974, <u>99</u> , 233
The Determination of Quindoxin in Compound Animal Feeds and Pre-mixes	1974, <u>99</u> , 63
The Determination of Nitrovin in Compound Animal Feeds and Pre- mixes	1974, <u>99</u> , 70
The Determination of Decoquinate in Animal Feeds	1975, <u>100,</u> 63
The Determination of Robenidine in Animal Feeds and Pre-mixes	1975, <u>100</u> ,668
Microbiological Assay of Monensin in Animal Feeds and Pre-mixes	1977, <u>102,</u> 206
Determination of Pyrimethamine in Animal Feeds	1977, <u>102</u> ,764
Determination of Sulfanitran in Animal Feeds and Pre-mixes	1977, <u>102</u> ,869
Microbiological Determination of Zinc Bacitracin in Animal Feedingstuffs	1978, <u>103</u> ,382
Spectrophotometric Determination of Ronidazole in Animal Feeds	1978, <u>103</u> ,509
Identification of Prophylactic and Growth Promoting Drugs in Animal Feedingstuffs	1978, <u>103</u> ,513
Determination of Methyl Benzoquate in Animal Feeds and Pre- mixes	1978, <u>103</u> ,856
Microbiological Assay of Avoparcin in Animal Feeds and Pre-mixes	1979, <u>104</u> ,1075
Determination of Ronidazole in Animal Feeds by Gas-Liquid Chromatography: A Collaborative Study	1980, <u>105</u> ,161
Determination of Vitamin A in Animal Feedingstuffs by High Performance Liquid Chromatography.	1985, 110 , 1019- 1026
Determination of Vitamin E in Animal Feedingstuffs by High Performance Liquid Chromatography	1991, 116 , 421- 430
Determination of thiamine and riboflavin in pet foods and animal	

feedingstuffs

Essential Oils Sub-Committee

Estimation of Cineole (1) Cajuput and Eucalyptus Oils	1927, <u>52</u> , 276
Physical Constants (!)	1927, <u>52</u> , 530
Physical Constants (2)	1929, <u>54</u> , 335
Determination of Acetylisable Constituents in Essential Oils	1928, <u>53</u> , 214
Determination of Phenols in Essential Oils	1928, <u>53</u> , 215
Determination of Citral in Lemon Oil	1930, <u>55</u> , 109
Determination of Solubilities	1930, <u>55</u> , 386
Determination of Cincole in Essential Oils (2) Camphor Oil (3) Other Oils	1931, <u>56</u> , 738
Determination of Carvone and Menthone	1932, <u>57</u> , 378
Determination of Citronellal	1932, <u>57</u> , 773
Determination of Aldehydes Other than Citronellal	1934, <u>59</u> , 105
Determination of Ascaridole	1936, <u>61</u> , 179
Determination of Esters	1937, <u>62</u> , 541
Solubility Test for Ceylon Citronella Oil	1945, <u>70</u> , 442
Determination of Linalol in Essential Oils	1957, <u>82</u> , 325
Application of Gas-Liquid Chromatography to Essential Oil Analysis	1959, <u>84</u> , 690
Fiore Method for Determining Linalol	1960, <u>85</u> , 165
Drying Agents for Essential Oils	1964, <u>89</u> , 233
The Determination of Linalol in Essential Oils	1964, <u>89</u> , 510
Spectral Characteristics of Eugenol	1966, <u>91</u> , 214

Application of Gas-Liquid Chromatography to the Analysis of Essential Oils:	
Part I. Determination of Cedrol	1971, <u>96</u> , 887
Part II. Determination of 1,8-Cineole in Oils of Cardamom, Rosemary, Sage and spike Lavender	1973, <u>98</u> , 616
Part III. The Determination of Geraniol in Oils of Citronella	1973, <u>98</u> , 823
Part IV. Determination of Eugenol in Oil of Bay	1975, <u>100</u> ,593
Part V. Determination of 1,8-Cineole in Oils of Lavender and Lavandin	1977, <u>102</u> ,607
Part VI. Determination of Limonene and 1,8-Cineole in Oils of Peppermint	1978 <u>,103</u> , 375
Part VII. Fingerprinting of Essential Oils by Temperature- programmed Gas-Liquid Chromatography using a Carbowax 20M Stationary Phase	1980 <u>,105</u> , 262
Applications of Gas-Liquid Chromatography to the Analysis of Essential Oils. Part VII Fingerprinting of Essential Oils by temperature-programmed Gas-Liquid Chromatography using a Carbowax 20M Stationary Phase.	1980, 105 , 262-273.
Applications of Gas-Liquid Chromatography to the Analysis of Essential Oils. Part VIII Fingerprinting of Essential Oils by Temperature-programmed Gas-Liquid Chromatography using Methyl Silicone Stationary Phases.	1981, 106 , 448-455.
Applications of Gas-Liquid Chromatography to the Analysis of Essential Oils. Part IX Determination of Eugenol in Oil of Cinnamon Bark.	1981, 106 , 456-460.
Applications of Gas-Liquid Chromatography to the Analysis of Essential Oils. Part X Fingerprinting of Specified Essential Oils by Standardised procedures.	1984, 109 , 1339- 1341.
Applications of Gas-Liquid Chromatography to the Analysis of Essential Oils. Part XI Monographs for Seven Essential Oils.	1984, 109 , 1343- 1360.
Application of High Performance Liquid Chromatography to the Analysis of Essential Oils. Part I Determination of Bergaptene (4- Methoxyfurfuro[3.2-g]chromen-7-one) (8-Methoxysporalen) in Oils of Bergamot.	1987, 112 , 195-198.

Applications of Gas-Liquid Chromatography to the Analysis of Essential Oils. Part XII Determination of Patchouli Alcohol in Oil of Patchouli.	1987, 112 , 1315- 1318.
Applications of Gas-Liquid Chromatography to the Analysis of Essential Oils. Part XIII Determination of Octan-3-ol in Oils of Peppermint and Mint.	1998, 113 , 657-659.
Applications of Gas-Liquid Chromatography to the Analysis of Essential Oils. Part XIV Monographs for Five Essential Oils.	1998, 113 , 1225- 1236.
Applications of Gas-Liquid Chromatography to the Analysis of Essential Oils. Part XV Determination of "Rhodinol" in Oils of Geranaium.	1990, 115 , 459-463.
Applications of Gas-Liquid Chromatography to the Analysis of Essential Oils. Part XVI Monographs for Five Essential Oils.	1993, 118 , 1089- 1098.
Applications of Gas-Liquid Chromatography to the Analysis of Essential Oils. Part XII. Fingerprinting of Essential Oils by	1997, 122 , 1167- 1174.
Temperature-programmed Gas-Liquid Chromatography using Capillary Columns with Non-polar Stationary Phases.	
Capillary Columns with Non-polar Stationary Phases. Instrumental Criteria Sub-Committee Reports Published in Anal Proceedings	ytical
Capillary Columns with Non-polar Stationary Phases. Instrumental Criteria Sub-Committee Reports Published in Anal	ytical 1984, 21 , 45-53.
Capillary Columns with Non-polar Stationary Phases. Instrumental Criteria Sub-Committee Reports Published in Anal Proceedings Part I, Atomic Absorption Spectrophotometers, Primarily for Use	-
Capillary Columns with Non-polar Stationary Phases. Instrumental Criteria Sub-Committee Reports Published in Anal Proceedings Part I, Atomic Absorption Spectrophotometers, Primarily for Use with Flames.	1984, 21 , 45-53. 1998, 123 , 1407-
Capillary Columns with Non-polar Stationary Phases. Instrumental Criteria Sub-Committee Reports Published in Anal Proceedings Part I, Atomic Absorption Spectrophotometers, Primarily for Use with Flames. Revised Evaluation of Analytical Instrumentation,. Part II, Atomic Absorption Spectrophotometers, Primarily for use with Electrothermal	1984, 21 , 45-53. 1998, 123 , 1407- 1414.
Capillary Columns with Non-polar Stationary Phases. Instrumental Criteria Sub-Committee Reports Published in Anal Proceedings Part I, Atomic Absorption Spectrophotometers, Primarily for Use with Flames. Revised Evaluation of Analytical Instrumentation,. Part II, Atomic Absorption Spectrophotometers, Primarily for use with Electrothermal Atomisation.	1984, 21 , 45-53. 1998, 123 , 1407- 1414. 1985, 22 , 128-134. 1998, 123 , 1415-
Capillary Columns with Non-polar Stationary Phases. Instrumental Criteria Sub-Committee Reports Published in Anal Proceedings Part I, Atomic Absorption Spectrophotometers, Primarily for Use with Flames. Revised Evaluation of Analytical Instrumentation,. Part II, Atomic Absorption Spectrophotometers, Primarily for use with Electrothermal Atomisation. Revised Evaluation of Analytical Instrumentation. Part II, Polychromators	1984, 21 , 45-53. 1998, 123 , 1407- 1414. 1985, 22 , 128-134. 1998, 123 , 1415- 1423.
Capillary Columns with Non-polar Stationary Phases. Instrumental Criteria Sub-Committee Reports Published in Anal Proceedings Part I, Atomic Absorption Spectrophotometers, Primarily for Use with Flames. Revised Evaluation of Analytical Instrumentation,. Part II, Atomic Absorption Spectrophotometers, Primarily for use with Electrothermal Atomisation. Revised Evaluation of Analytical Instrumentation. Part III, Polychromators for use in Emission Spectrometry with ICP Sources. Evaluation of Analytical Instrumentation. Part IV, Monochromators	1984, 21 , 45-53. 1998, 123 , 1407- 1414. 1985, 22 , 128-134. 1998, 123 , 1415- 1423. 1986, 23 , 109-115.

Evaluation of Analytical Instrumentation. Part VI, Wavelength Dispersive X-Ray Spectrometers.	1990, 27 , 324-333.
Evaluation of Analytical Instrumentation. Part VII, Simultaneous Wavelength Dispersive X-Ray Spectrometers.	1991, 28 , 312-319.
Evaluation of Analytical Instrumentation. Part VIII, Instrumentation for Gas-Liquid Chromatography. Evaluation of analytical Instrumentation.	1993, 30 , 296-306.
Part IX, Instruments for High Performance Liquid Chromatography.	1997, 122 , 387- 392
Evaluation of Analytical Instrumentation. Part X, Inductively Coupled Plasma Mass Spectrometers.	1997, 122, 393- 408.
Evaluation of analytical instrumentation. Part XI, Instruments for molecular fluorescence spectrometry. Evaluation of analytical instrumentation. Part XII, Instrumentation for capillary electrophoresis.	1998, 123 , 1649- 1656.
Evaluation of analytical instrumentation. Part XII, Instrumentation for capillary electrophoresis.	2000, 125 , 361- 366
Evaluation of analytical instrumentation. Part XIII, Instrumentation for UV-visible NIR spectrometry.	2000, 125 , 367- 374.
Evaluation of analytical instrumentation. Part XIV, Instrumentation for Fourier transform infrared spectrometry.	2000, 125 , 375- 380.

Meat Products and Extract Sub-Committees, and Meat/Nitrogen Factors Sub-Committee

Analysis of Meat Extract	1951, <u>76</u> , 329
Determination of Gelatine in Meat Extract abd Meat Stocks	1953, <u>78</u> , 134
Nitrogen Factors for Pork	1961, <u>86</u> , 557
Nitrogen Content of Rusk Filler	1961, <u>86</u> , 560
Nitrogen Factors for Beef	1963, <u>88</u> , 422
Nitrogen Factors for Chicken	1963, <u>88</u> , 583
Nitrogen Factors for Liver	1964, <u>89</u> , 630
Nitrogen Factor for Veal	1965, <u>90</u> , 256

Nitrogen Factors for Turkey	1965, <u>90,</u> 581
Nitrogen Content of Rusk Filler (2 nd Report)	1965, <u>90</u> , 579
Nitrogen Factor for Kidney	1966, <u>91</u> , 538
Nitrogen Factor for Tongue	1967, <u>92</u> , 326
Nitrogen Factor for Barley	1968, <u>93</u> , 476
Nitrogen Factor for Blood	1968, <u>93</u> , 478
Nitrogen Factors for Pork.	1986, 111 , 969-973.
Hydroxyproline in Pork.	1987, 112 , 1169- 1170.
Nitrogen Factors for Pork: a Reassessment.	1991, 116 , 761-766.
Nitrogen Factors for Beef: a Reassessment.	1993, 118 , 1217- 1226.
Nitrogen Factors for Sheepmeat. Part I, Mutton.	1220. 1995, 120 , 1823- 1824.
Chemical Composition of Pork Rind.	1924. 1996, 121 , 573.
Nitrogen Factors for Sheepmeat. Part 2, Lamb Meat.	1996, 121 , 890-896.
Nitrogen factor for Nephrops norvegicuis (Scampi)	2000, 125 , 347-351.

Metallic Impurities in Organic Matter Sub-Committee

Determination of Arsenic	
Determination of Arsenic	1928, <u>53,</u> 217 1930, <u>55</u> , 102
Determination of Lead	1935, <u>60</u> , 541
Determination of Copper	1939, <u>64</u> , 339
Determination of Zinc	1948, <u>73</u> , 304
Determination of Lead in Foodstuffs	1954, <u>79</u> , 397
Determination of Lead	1959, <u>84</u> , 127
Notes on Perchloric Acid and its Handling in Analytical Work	1959, <u>84</u> , 214
Determination of Small Amounts of Arsenic in Organic Matter	1960, <u>85</u> , 629
Methods for the Destruction of Organic Matter	1960, <u>85</u> , 643

The Determination of Small Amounts of Copper in Organic Matter	1963, <u>88,</u> 253
The Determination of Small Amounts of Mercury in Organic Matter	1965, <u>90</u> , 515
The Determination of Small Amounts of Tin in Organic Matter. Part	1967, <u>92</u> , 320
The Determination of Small Amounts of Zinc in Organic Matter	1967, <u>92,</u> 324
The Use of 50% Hydrogen Peroxide for the Destruction of Organic Matter	1967, <u>92</u> , 403
The Determination of Small Amounts of Tin in Organic Matter. Part	1968, <u>93</u> , 414
The Determination of Small Amounts of Cadmium in Organic Matter. Part I	1969, <u>94</u> , 1153
The Determination of Small Amounts of Copper in Organic Matter by Atomic-absorption Spectroscopy	1971, <u>96</u> , 741
The Determination of Small Amounts of Zinc in Organic Matter by Atomic-absorption Spectroscopy	1973, <u>98</u> , 458
The Determination of Small Amounts of Arsenic in Organic Matter	1975, <u>100</u> , 54
The Determination of Small Amounts of Cadmium in Organic Matter. Part II.	1975, <u>100</u> , 761
Determination of Small Amounts of Lead in Organic Matter by Atomic-absorption Spectrometry	1975, <u>100</u> ,899
The Use of 50% Hydrogen Peroxide for the Destruction of Organic Matter (2 nd Report)	1976, <u>101</u> , 62
Determination of Small Amounts of Selenium in Organic Matter	1979 <u>,104</u> ,778
Determination of Small Amounts of Nickel in Organic Matter by Atomic-absorption Spectrometry	1979, <u>104</u> ,1070
Determination of Small Amounts of Antimony in Organic Matter	1980, <u>105,</u> 66
Determination of Small Amounts of Antimony in Organic Matter.	1980, 105 , 66-74.
Determination of Tin in Organic Matter by Atomic Absorption Spectrometry.	1983, 108 , 109-115.
Determination of Lead in the Presence of High Levels of Cadmium.	1985, 110 , 725-727.

Quality Assurance of Trace Analysis Sub-Committee (in Co with the Laboratory of the Government Chemist)	onjunction
Soft Cover Book: Guidelines for Achieving Quality in Trace Analysis,	1999 (?).
Statistical Sub-Committee	
Recommendations for the Definition, Estimation and Use of the Detection Limit.	1987, 112 , 199-204.
Recommendations for the Conduct and Interpretation of Co- operative Trials.	1987, 112 , 679-686.
Use (Proper and Improper) of Correlation Coefficients.	1988, 113 , 1469- 1471.
Erratum to above.	1989, 114 , 753.
Report on Experimental Test of "Recommendations for the Conduct and Interpretation of Co-operative trials".	1989, 114 , 1489- 1495,
Principles of Data Quality Control in Chemical Analysis.	1989, 114 , 1497- 1503.
Robust Statistics - How Not to Reject Outliers. Part I. Basic Concepts.	1989, 114 , 1693- 1697.
Robust Statistics - How Not to Reject Outliers. Part 2. Inter- laboratory Trials.	1989, 114 , 1699- 1702.
Proficiency Testing of Analytical Laboratories: Organisation and Statistical Assessment.	1992, 117 , 97-104.
Is My Calibration Linear?	1994, 119 , 2363- 2366.
Internal Quality Control of Analytical Data.	1995, 120 , 29-34.
Uncertainty of Measurement: Implications of its Use in Analytical Science.	1995, 120 , 2303- 2308.
Handling False Negatives, False Positives and Reporting Limits in Analytical Proficiency Tests.	1997, 122 , 192-197.

Part B: Sub-Committees Not Currently Active

Analytical Standards Sub-Committee

Sodium Carbonate as a Primary Standard in Acid-Base Titrimetry	1965, <u>90</u> , 251
Sulphamic Acid as a Primary Standard in Acid-Base Titrimetry	1967, <u>92</u> , 587
Reference Substances and Reagents for Use in Organic - Micro- analysis (Joint with Microchemical Methods Group)	1972, <u>97</u> , 740
The Precise Standardisation of Disodium Dihydrogen Ethylene - diaminetetraacetate Dihydrate by Spectrophotometric – Titration against Pure Bismuth Metal	1975, <u>100</u> ,675
Precise Assay of Arsenic (III) Oxide by Reference to Pure lodine Precise Standardisation of Disolium Dihydrogen Ethylene	1977, <u>102</u> ,955
diaminatetraacetate Dihydrate by Spectrophotometric – Titration against Pure Zinc Metal	1978, <u>105</u> , 93
Antibiotics in Animal Feeds Sub-Committee	
Microbiological Assay of Low levels of Monensin in Animal Feeds.	1981, 106 , 788- 789.
Chlorine in Organic Compounds Sub-Committee	
The Semi-micro-determination of Chlorine in Agricultural Technical Organic Chemicals and their Formulations	1963, <u>88</u> , 415
Fluorine Sub-Committees	
Determination of Fluorine in Foods	1944, <u>69</u> , 243
The determination of Small Amounts of Fluoride in Solution	1971, <u>96</u> , 384
The Titration of Milligram Amounts of Fluoride	1972, <u>97</u> , 734
A Critical Examination of Procedures for the Assay of Sodium Fluoride	1973, <u>98</u> , 297

Fish Products Sub-Committee

Nitrogen Factor for Cod Flesh	1966, <u>91</u> , 540
Nitrogen Factor for Coal Fish	1971, <u>96</u> , 744
Nitrogen Content of Raw Fish	1973, <u>98</u> , 456
Determination of Fish Content of Coated Fish Products	1978, <u>103</u> ,973
Recommended General Methods for the Examination of Fish and Fish Products	1979 <u>,104</u> , 434
Iron Sub-Committee	
Standardised General Method for the Determination of Iron with 1,10-Phenanthroline	1978 <u>,103</u> , 39
	1978 <u>,103</u> , 39 1978 <u>,103</u> ,521

Medicinal Additives in Animal Feeds Sub-Committee

Determination of Rhonidazole in Animal Feeds by Gas-Liquid Chromatography. A collaborative Study by the E.E.C. Committee of Experts.	1980, 105 , 161-164.
Determination of Halquinol (Chloroquinoline-8-ols) in Pre-mixes and Medicated Feeding Stuffs.	1981, 106 , 105-113.
Determination of Pyremethamine in Animal Feeds.	1981, 106 , 1208- 1209.
Determination of Ipronidazole in Pre-mixes for Addition to Animal Feeds.	1982, 107 , 577-578.
Determination of Ipronidazole in Animal Feeds.	1983, 108 , 106-108.
Determination of Halofuginone Hydrobromide in Medicated Animal Feeds.	1983, 108 , 1252- 1256.
Determination of Rhonidazole in Animal Feeds by High- performance Liquid Chromatography.	1983, 108 , 1521- 1524.

Determination of Olaquindox in Medicated Animal Feeds by High- performance Liquid Chromatography.	1985, 110 , 75-77.
Determination of Nifursol in Medicated Animal Feeds by High- performance Liquid Chromatography.	1985, 110 , 1013- 1017.
Determination of Arprinocid in Poultry Feeds by High-Performance Liquid Chromatography	1988, 113 , 903-906.
Determination of Nitrovin in Medicated Animal Feeds by High- performance Liquid Chromatography.	1991, 116 , 415-420.
Determination of Sulfadimidine in Medicated Animal Feeds.	1992, 117, 817-822
Determination of Lasalocid Sodium in Poultry Feeds and Premixes.	1995, 120 , 2175- 2189.
Milk Products Sub-Committee	
Analysis of Condensed Milks (1)	1927, <u>52,</u> 402
Analysis of Condensed Milks (2)	1930, <u>55,</u> 111
Analysis of Sweetened Condensed Milk in which the Sucrose has altered during Storage	1932, <u>57</u> , 630
Determination of Water, Total Solids and Fat in Dried Milk	1936, <u>61</u> , 105
Determination of Dirt in Milk	1937, <u>62,</u> 287
Determination of Total Solids in Fresh Liquid Milk	1945, <u>70,</u> 105
Volatile Fatty Acids of Butter-fat: Reichert - Polenske - Kirschner Process	1936, <u>61</u> , 404
Particle Size Analysis Sub-Committee	
Classification of Methods for Determining Particle size	1963, <u>88,</u> 156

Pesticides Residues in Foodstuffs Sub-Committee

The Determination of Small Amounts of Total Organic Chlorine in 1957, <u>82</u>, 378 Solvent Extracts of Vegetable Material

Poisons Sub-Committee

Assay of Lobelia	1939, <u>64</u> , 581
Assay of Gelsemium	1941, <u>66</u> , 108
Assay of Aconite	1942, <u>67</u> , 289
Assay of Yohimbe	1948, <u>73</u> , 309
Assay of Jaborandi	1948, <u>73</u> , 311
Assay of Ephedra and Ephedrine in Nasal Sprays	1948, <u>73</u> , 312
Soap Analysis Sub-Committee	

Determination of Unsaponifiable Matter in Oils and Fats	1933, <u>58</u> , 203
Determination of Unsaponified Fat in Soap	1935, <u>60</u> , 537
Determination of Free Alkali in Soaps	1937, <u>62</u> , 36
Determination of Free Alkali and Silica in Silicated Soaps	1937, <u>62</u> , 865
Determination of Rosin in Soaps	1937, <u>62</u> , 868
Determination of Phenols in Soaps	1946, <u>71</u> , 301

Soapless Detergents Sub-Committee

Examination of Detergent Preparations	1951, <u>76,</u> 279
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Trace Element Speciation in Foodstuffs Sub-Committee

The Determination of Trace Element in Food by Atomic Absorption 1985, **22**, 48-50. Spectrometry. Published in *Analytical Proceedings*

Tragacanth Sub-Committee

Evaluation of Powdered Tragacanth	1948, <u>73</u> , 36	68
Evaluation of Flake Tragacanth	1949, <u>74</u> ,	2

Veterinary Residues in Fresh Meat Sub-Committee

Collaborative Study of a Method for the Determination of Residues of Halofuginone in Chicken Tissue.	1994, 109 , 171-174.
Collaborative Study of a Method for the Determination of Dimetridazole Residues in chicken Tissues.	1995, 110 , 1991- 1993.
Collaborative Study of a Method for the Determination of Residues of Monensin in Chicken Tissues.	1996, 111 1089- 1093.
Vitamin Estimations Sub-Committee	
Microbiological Assay of Riboflavin and Nicotinic Acid	1946, <u>71</u> , 397
Determination of Carotene in Green-leaf Materials. Part I	1950, <u>75</u> , 568
Determination of Carotene in Green-leaf Materials. Part II	1952, <u>77</u> , 171
The Chemical Assay of Aneurin in Foodstuffs	1951, <u>76</u> , 127
Microbiological Determination of Thiamin	1954, <u>79</u> , 118
The Estimation of Vitamin B12	1956, <u>81</u> , 132
The Determination of Tocopherols in Oils, Foods and Feedingstuffs	1959, <u>84</u> , 356

Joint Committee with the Pharmaceutical Society

The Determination of the Capsaicin Content of Capsicum and its Preparations	1959, <u>84</u> , 603
The Determination of Rotenone in Rotenone-bearing Plants with Special Reference to Lonchocarpus	1959, <u>84</u> , 735
Assay of Rauwolfia	1960, <u>85</u> , 755
The Colorimetric Determination of Rotenone	1961, <u>86</u> , 748
The Determination of the Capsaicin Content of Capsicum and its Preparations (2 nd Report)	1964, <u>89</u> , 377
The Assay of Pyrethrum	1964, <u>89</u> , 689
The Chemical Assay of Senna Fruit and Senna Leaf	1965, <u>90</u> , 582

Evaluation of Thyroid	1967, <u>92</u> , 328
The Chemical Assay of Aloes	1967, <u>92,</u> 593
The Chemical Assay of Cascara Dy Extract, Cascara Tablets and Cascara Bark	1968, <u>93</u> , 749
The Assay of Phenothiazine	1969, <u>94</u> , 932
The Chemical Assay of Cascara Bark and Cascara Dry Extract	1973, <u>98</u> , 830
The Assay of Ephedrine	1975 <u>,100,</u> 136
Determination of Morphine in Raw Opium, Opium Tincture and Other Opiate Preparations by Gas-Liquid Chromatography	1978 <u>,103</u> ,268
Determination of Hexachlorophane in Cosmetic and Toilet Preparations	1978 <u>,103</u> , 284

Joint Committees with Other Bodies

The Determination of Small Amounts of DDT in flour and Other Foodstuffs	1960, <u>85</u> , 600
The Determination of Malathion Residues in Cereals and Oilseeds	1960, <u>85</u> , 915
The Determination of Mercury Residues in Apples and Tomatoes	1961, <u>86</u> , 608
The Determination of Small Amounts of BHC in Flour and Edible Oils	1962, <u>87</u> , 220
The Determination of Demeton-methyl Residues in Fruits and Vegetables	1962, <u>87</u> , 485
The Determination of Dimethoate Residues in Fruits and Vegetables	1968, <u>93,</u> 756
Determination of Mercury and Methylmercury in Fish	1977 <u>,102</u> , 769