



National Cataloguing Unit for the Archives of Contemporary Scientists

Catalogue of the papers and correspondence of

RICHARD LAURENCE MILLINGTON SYNGE FRS

(1914-1994)

Compiled by Timothy E. Powell, Peter Harper, Adrian Nardone and Alan Hayward

VOLUME II

Sections H, J

Index of correspondents

Deposited in Trinity College, Cambridge

NCUACS 73/2/98

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University of Bath
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SECTION H

SOCIETIES AND ORGANISATIONS

H.1-H.111

The material covers twenty-four UK and overseas organisations with which Syngé was involved, ca 1936-1993. It is presented as follows:

H.1	ABERDEEN BIOCHEMICAL ASSOCIATION
H.2-H.26	AGRICULTURAL RESEARCH COUNCIL
H.27-H.42	ASSOCIATION OF SCIENTIFIC WORKERS
H.43-H.55	BIOCHEMICAL SOCIETY
H.56-H.58	BRITISH NATIONAL COMMITTEE FOR BIOCHEMISTRY
H.59-H.67	BRITISH NUTRITION FOUNDATION
H.68	CAMBRIDGE UNIVERSITY NATURAL SCIENCE CLUB
H.69, H.70	CHEMICAL SOCIETY
H.71	CHEMICAL STRUCTURE ASSOCIATION
H.72	HALDANE RESEARCH CENTRE, INDIA
H.73, H.74	JOINT CONSULTATIVE ORGANISATION FOR RESEARCH AND DEVELOPMENT IN AGRICULTURE AND FOOD
H.75	LINUS PAULING INSTITUTE OF SCIENCE AND MEDICINE
H.76	MEDICAL RESEARCH COUNCIL
H.77-H.79	NUTRITION SOCIETY

Societies and organisations

H.80	RAY CLUB
H.81, H.82	ROYAL INSTITUTE OF CHEMISTRY
H.83-H.95	ROYAL SOCIETY
H.96-H.101	ROYAL SOCIETY OF CHEMISTRY
H.102	ROYAL SOCIETY OF EDINBURGH
H.103	SOCIÉTÉ DE CHIMIE BIOLOGIQUE
H.104	SOCIETY FOR ANALYTICAL CHEMISTRY
H.105-H.109	SOCIETY FOR GENERAL MICROBIOLOGY
H.110	UNITED KINGDOM COUNCIL FOR FOOD SCIENCE AND TECHNOLOGY
H.111	WALLACE & TIERNAN LTD

Societies and organisations

H.1 ABERDEEN BIOCHEMICAL ASSOCIATION 1955-1965

Syngé served on the Committee from 1956.

H.1 Correspondence *re* membership of Committee 1955, 1956; miscellaneous correspondence and papers *re* meetings 1956-1958, 1965; correspondence *re* talk by Syngé to the Association 17 March 1960.

H.2-H.26 AGRICULTURAL RESEARCH COUNCIL (ARC) 1949-1974

H.2-H.8 General correspondence and papers

H.9-H.17 Ruminant Metabolism Group

H.18-H.26 Extraction of Leaf Protein

H.2-H.8 General correspondence and papers 1950-1974

Includes ARC material sent to Rowett Research Institute *re* studentships, visitors to UK.

H.2 1950-1956.

H.3 1957. *Re* Syngé's service on Visiting Group to Animal Diseases Research Association, Moredun Institute, Edinburgh, 28-29 May 1957. With 21pp duplicated typescript notes on research etc and 13pp duplicated typescript Report of the Visiting Group.

H.4 1957-1960. Includes 1959 Report of the Animal Diseases Research Association, Moredun Institute.

H.5 1961-1965.

Societies and organisations

H.6 1962. Papers of ARC Conference on Canary Stain in Wool, London, 15 November. Synge attended.

H.7 1966.

H.8 1967-1974. Includes papers for ARC Conference on Evaluation of Proteins, London, 17 April 1970.

H.9-H.17 Ruminant Metabolism Group 1949-1953

The Group was established in 1949 by the ARC 'to review work in progress and to co-ordinate the development of further research in the field of ruminant metabolism, with particular reference to the digestive processes, and conditions affecting or related to those processes'.

The material consists of meetings to discuss ruminant metabolism, with a little correspondence *re* arrangements.

H.9-H.11 6 October 1949. 3 folders.

H.9 includes drafts of Synge's report to the meeting.

H.12 14 July 1950.

Includes draft of Synge's report to the meeting.

H.13, H.14 27 July 1951. 2 folders.

H.15-H.17 21 April 1953. 3 folders.

H.15 includes manuscript draft of Synge's report to the meeting.

H.18-H.26 Extraction of Leaf Protein 1951-1953

The first meeting 'to discuss Mr [N.W.] Pirie's proposals for research on the extraction of leaf protein' was held in November 1951.

/...

Societies and organisations

/... Further meetings were held to discuss progress in this field, with reports from other research centres (including the Rowett Research Institute) in addition to those on Pirie's work at Rothamsted Experimental Station.

H.18-H.20 27 November 1951. 3 folders.
Principally Pirie's duplicated typescript report on his research 1949-1951.

H.21, H.22 2 December 1952. 2 folders.
Synge was not present.

H.23-H.26 27 November 1953. 4 folders.

H.27-H.42 ASSOCIATION OF SCIENTIFIC WORKERS 1938-1966

Synge served as a Vice-President of the Association of Scientific Workers (ASW) from 1954.

H.27-H.32	General correspondence and papers
H.33	Overseas Correspondence Committee
H.34	Science Policy Committee
H.35-H.40	Agricultural Committee
H.41	Aberdeen Branch
H.42	Scottish Area

H.27-H.32 General correspondence and papers 1938-1966

H.27 1938, 1941, n.d. Includes 2pp typescript account of ASW Cambridge branch meeting, ca November 1938; 'The conditions and organisation of research in Cambridge', ASW questionnaire, with 'Answer to A.S.W. questionnaire [...]', 6pp typescript, n.d.; 4pp typescript address by J.D. Bernal to ASW History Group on development of science, n.d.

Societies and organisations

- H.27A 1945. Papers for ASW Open Conference on Science and Peace, London, 17-18 February 1945.
- H.28 1946-1953. Includes letter *re* invitation to stand for election as President, 1 April 1953.
- H.29 1954-1956.
- H.30 1958-1966. Includes invitation for nomination as President for 1965.
- H.31, H.32 Miscellaneous printed material *re* industry and scientific research, the universities etc, 1943-*ca* 1946. Not all ASW material. 2 folders.
- H.33 **Overseas Correspondence Committee** **1945**
- H.33 Correspondence with Soviet Embassy *re* scientific publications.
- H.34 **Science Policy Committee** **1947-1948**
- H.34 Correspondence *re* membership.
- H.35-H40 **Agricultural Committee** **1948-1961**
- Includes papers for meetings of the Committee, Working Party (later Agricultural Advisory Committee), ASW Agricultural Bulletins and associated material *re* agriculture and ASW policy.
- H.35 1948-1950.
- H.36 1951.
- H.37 1952, 1953.

Societies and organisations

H.38	1953, 1954.	
H.39	1955, 1956.	
H.40	1957-1961.	
H.41	Aberdeen Branch	1950-1965
H.41	Branch bulletins; papers <i>re</i> meetings, 1950-1952, 1964, 1965.	
H.42	Scottish Area	1949-1964
H.42	Annual Reports 1949/50 - 1951/52; paper on introduction of five-day week 1964.	
H.43-H.55	BIOCHEMICAL SOCIETY	ca 1936-1985
H.43-H.46	General correspondence and papers	
H.47-H.49	Committee of the Biochemical Society	
H.50-H.55	<i>Biochemical Journal</i>	
H.43-H.46	General correspondence and papers	1943-1985
H.43	1943, 1947, 1951-1953, 1956. Material for 1951 is <i>re</i> demonstration by Syngé and D.L. Mould 'Procedures for the fractionation of hydrolysis products of amylose and starch' for meeting of the Society in Aberdeen.	
H.44	1965, 1966. Material for 1966 is <i>re</i> Biochemical Society meetings in Scotland.	

Societies and organisations

- H.45 1969. Correspondence and papers *re* Biochemical Society 500th meeting, 15-17 December, London.
- For the meeting University College London hosted an exhibition of books and documents. Syge helped to prepare the exhibit on isolation of amino acids and most of the material relates to this.
- H.46 1978, 1984-1985. The material for 1984-1985 is *re* 75th Anniversary Celebrations held in 1986.
- For the Anniversary Syge lent some illustrative material for an exhibition at the University of Manchester.
- H.47-H.49 **Committee of the Biochemical Society** **1954-1955**
- Syge served on the Committee of the Biochemical Society as the representative of the Editorial Board of the *Biochemical Journal*, 1953-1955.
- H.47 Meeting, 20 March 1954.
- H.48 Meetings, 19 May, 14 July, 15 October 1954.
- H.49 Meetings, 12 November 1954, 15 January, 10 February 1955.
- H.50-H.55 ***Biochemical Journal*** ***ca* 1936-1970**
- Syge joined the Editorial Board in 1949. He resigned in June 1955.
- H.50 Correspondence *ca* 1936, 1945, 1946, 1949-1952. Includes manuscript notes on origin of papers submitted to the *Journal* 1936; invitation to join the Editorial Board 1949; correspondence *re* membership of the Board.
- H.51 Correspondence 1953-1962. Includes material *re* appointment of Secretary to the Editorial Board.
- H.52, H.53 Refereeing papers for the *Journal*, 1944-1969, n.d.

Societies and organisations

H.52	1944-1949.	
H.53	1950-1964, 1969, n.d.	
H.54, H.55	Correspondence and papers arising from <i>Biochemical Journal</i> refereeing policy, 1958-1970.	
H.54	1958, 1966, 1967 January-August.	
H.55	1967 September-December, 1968, 1970.	
H.56-H.58	BRITISH NATIONAL COMMITTEE FOR BIOCHEMISTRY	1954-1957
	<p>Syngé served on the Biochemical Society's interim National Committee for Biochemistry, 1954-1955, and from August 1955, following the admission of the International Union of Biochemistry to the International Council of Scientific Unions, on the British National Committee (as a Biochemical Society representative).</p> <p>Correspondence and papers, chiefly UK adherence to the International Union of Biochemistry, the establishment of the British National Committee, and meetings</p>	
H.56	1954.	
H.57	1955.	
H.58	1956, 1957.	
H.59-H.67	BRITISH NUTRITION FOUNDATION	1974-1979
	<p>Syngé was nominated by the Royal Society as a scientific governor of the British Nutrition Foundation, 1974-1979.</p>	

Societies and organisations

- H.59-H.61 'Memorandum to Food Standards Committee, MAFF [Ministry of Agriculture, Fisheries and Food] on Beer', 1974.
- This was drafted by Synge for the British Nutrition Foundation in 1974. However, the Foundation felt that as 'no one present had sufficient knowledge of the technology of beer to reach an opinion' on the paper, it should be sent as an individual submission under Synge's own name.
- H.59 4pp manuscript draft + calculations.
- H.60 3pp typescript draft with manuscript corrections; 3pp typescript final draft, 18 October 1974.
- H.61 Correspondence *re* preparation of the paper and arising, 1974-1975.
- H.62-H.64 General correspondence, 1976-1979.
- H.62 1976 January - August.
- H.63 1976 June, July.
- This relates to the response to an article 'Cancer: how to cut the risk' by O. Gillie, *Sunday Times*, 13 June 1976. Some members felt that Gillie was over-enthusiastic in his promotion of polyunsaturated fats and Synge drafted a letter to be sent to the *Sunday Times*. However, there was no consensus among Foundation members either on the merits of Gillie's article or on the best way for the Foundation to respond.
- H.64 1977, 1979.
- H.65 Papers for 32nd Council meeting, 29 July 1976.
- Includes material *re* article by O. Gillie (see H.63)
- H.66 Papers for 9th AGM, 25 November 1976.

Societies and organisations

H.67 Papers for 35th Council meeting, 25 May 1977; papers for 10th AGM, 24 November 1977.

H.68 **CAMBRIDGE UNIVERSITY NATURAL SCIENCE CLUB** **1939-1963**

Synge was an Honorary Member of the Club.

H.68 Letter *re* contribution to funds 1959; printed material.

H.69, H.70 **CHEMICAL SOCIETY** **1945-1976**

H.69 Correspondence and papers *re* Bureau of Abstracts 1945-1946.

Synge was a Chemical Society representative on the Bureau of Abstracts Board of Directors 1945-1946.

H.70 Correspondence *re* definitions in analytical chemistry 1952, and publications policy 1972-1976.

H.71 **CHEMICAL STRUCTURE ASSOCIATION** **1986**

H.71 Papers, 1986.

H.72 **HALDANE RESEARCH CENTRE, INDIA** **1981**

Synge served as an Adviser for the Centre.

H.72 Letter *re* Synge's acceptance, 30 July 1981.

Societies and organisations

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|-------------------|---|-------------------|
| H.73, H.74 | JOINT CONSULTATIVE ORGANISATION (JCO) FOR RESEARCH AND DEVELOPMENT IN AGRICULTURE AND FOOD | 1975-1977 |
| H.73 | JCO Food Science and Technology Board's Second Report on Protein Feeds for Farm Livestock in the UK, 1975.

Correspondence and papers <i>re</i> Food Research Institute response to the Report. Synge and S.R. Elsdon drafted a reply on behalf of the Institute. | |
| H.74 | Working Party of the Board investigating research requirements on proteins for human consumption, 1976-1977.

Includes invitation to Synge to join the Working Party and 5pp manuscript draft report of the Working Party by Synge. | |
| H.75 | LINUS PAULING INSTITUTE OF SCIENCE AND MEDICINE | 1974, 1976 |
| H.75 | Membership of Board of Associates. | |
| H.76 | MEDICAL RESEARCH COUNCIL | 1946 |
| H.76 | Review of amino-acid requirements for medical research. | |
| H.77-H.79 | NUTRITION SOCIETY | 1949-1957 |
| H.77 | Synge became a Member in 1949, joining the Scottish Group.

Correspondence and papers chiefly <i>re</i> membership, 1949-1951. | |

Societies and organisations

H.78 Correspondence and papers chiefly *re* Syngé's contribution to the Nutrition Society Scottish Group meeting on grass, Aberdeen, 21 September 1951.

H.79 Correspondence and papers, 1952-1957.

H.80 RAY CLUB 1939-1945

H.80 Meetings.

H.81, H.82 ROYAL INSTITUTE OF CHEMISTRY 1952-1958, 1979-1980

Syngé was elected a Fellow of the Royal Institute of Chemistry in 1952. The previous year he had delivered the Institute's second P. F. Frankland Memorial Lecture in Birmingham (18 May) and London (20 July). See also F.126, F.127.

Correspondence and papers.

H.81 1952-1958. Includes correspondence *re* election to Fellowship, 1952; Rules of Aberdeen and North of Scotland branch; refereeing for Journal.

H.82 1979-1980. Fellowship.

H.83-H.95 ROYAL SOCIETY 1952-1983

Syngé was elected a Fellow of the Royal Society in 1950. Material relating to Syngé's election is at A.163-A.165.

H.83, H.84 General correspondence and papers

H.85-H.89 Sectional Committee 9

H.90-H.95 Royal Society Tercentenary

Societies and organisations

H.83, H.84	General correspondence and papers	1952-1967, 1983
H.83	1952, 1953, 1958-1961. Includes material <i>re</i> exchange visits with the USSR Academy of Sciences.	
H.84	1962-1967, 1983. The material for 1983 relates to election of Fellows under statute 12.	
H.85-H.89	Sectional Committee 9	1963-1965
	Synge served 1963-1965.	
H.85	1963.	
H.86	1964 January.	
H.87	1964 May.	
H.88	1964 December.	
H.89	1965.	
H.90-H.95	Royal Society Tercentenary	1960
	The Royal Society celebrated its Tercentenary in July 1960. It issued publicity material about the history and work of the Royal Society and organised a series of social and scientific functions from 18 to 26 July. The material is principally Synge's memorabilia from the occasion.	
H.90	Correspondence, including invitations.	
H.91-H.95	Material from functions.	

Societies and organisations

- H.91 General programme; preliminary list of official guests.
- H.92 Formal opening, 19 July; visit to Oxford, 21 July; film premiere, 22 July; reception at the Guildhall, London, 22 July.
- H.93 Conversazione, 23 July; banquet, 26 July.
- H.94, H.95 Other printed material.
- H.94 *The Beginning of the Royal Society* by Margery Purver and E. J. Bowen (Oxford, 1960). 16pp.
- H.95 *Gresham College and the Royal Society* by Sir Harold Hartley and Sir Cyril Hinshelwood (1960). 11pp.
- H.95 'The Royal Society Today', *Discovery* **21**, 7, (July 1960).
- H.95 *The Times* feature on the Royal Society, 19 July 1960.
- H.96-H.101 **ROYAL SOCIETY OF CHEMISTRY** **1984-1993**
- H.96-H.99 Chemical Information Group, 1984-1987.
- H.96 Synge was interested in online searching for information about chemicals. He was Honorary Treasurer of the Group.
- H.96 Correspondence and papers re Chemical Abstracts Service online searching system, 1984-1985.
- H.97, H.98 'Current CIG matters RSC organ. sheets [...] To take to London 1/12/86'. Contents of Synge's envelope so inscribed divided into two for ease of reference

Societies and organisations

- H.97 Includes material *re* Conference on Multidisciplinary Approaches to Searching for Information about Chemicals', Oxford 25-26 March 1986 (see also F.62, G.215-G.222); notice of Annual Chemical Congress on 'Chemistry at the Biological Interface', University College Swansea, 13-16 April 1987; invitation to Chemical Information Conference on 'Chemical Structures', Noordwijkerhout, Netherlands, 31 May - 4 June 1987.
- H.98 Correspondence and papers *re* organisation of the Society, possible changes to its structure and implications for the Group, 1985-1986.
- H.99 Papers from the Group's AGM 1987, found in Synge's inscribed envelope; letter arising, March 1987.
- H.100 Papers for meetings of the East Anglia Region of the Society's Analytical Division, 1985, 1993.
- H.101 Papers of the Society's Historical Group, 1983, 1986.
- H.102 **ROYAL SOCIETY OF EDINBURGH** 1956, 1963
- H.102 Correspondence and papers, 1956, 1963.
- H.103 **SOCIÉTÉ DE CHIMIE BIOLOGIQUE** 1960
- H.103 Membership.
- H.104 **SOCIETY FOR ANALYTICAL CHEMISTRY** 1954-1958
- H.104 Miscellaneous correspondence, 1954, 1955, 1958.

Societies and organisations

H.105-H.109	SOCIETY FOR GENERAL MICROBIOLOGY	1944-1964
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Syngé was an original member of the Society.

H.105	List of original members, 1944; List of members 1948.
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H.106	Papers for meetings etc, 1945-1948.
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H.107	Miscellaneous correspondence, 1949-1953.
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H.108	Papers for meetings etc, 1949-1958.
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H.109	Refereeing for <i>Journal of General Microbiology</i> , 1961-1964.
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H.110	UNITED KINGDOM COUNCIL FOR FOOD SCIENCE AND TECHNOLOGY	1971, 1977
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Syngé was co-opted to serve on the Executive Committee in 1971. He resigned in 1977.

H.110	Membership, 1971, 1977.
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H.111	WALLACE & TIERNAN LTD	1951
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H.111	Brief correspondence <i>re</i> possible consultancy, September 1951.
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SECTION J

CORRESPONDENCE

J.1-J.443

The correspondence in this section is presented as follows:

J.1-J.341 ALPHABETICAL BY CORRESPONDENT

J.342-J.412 SHORTER SCIENTIFIC CORRESPONDENCE

J.413-J.422 REQUESTS FOR OFF-PRINTS

J.423-J.443 REFERENCES AND RECOMMENDATIONS

Allison, R.M.

1952, 1953-1954

Allison was officer-in-charge of the New Zealand Department of Research and Industrial Research Plant Cultivation Division, Dunedin, Canterbury. The DSIR was interested in direct utilization of leaf protein for human consumption and in 1952 Allison conducted the L.V. as a guest worker at the Rothamsted Experimental Station, Harpenden and at the Fred Research Institute, Norwich, May-December 1952.

DSIR's Allison's report on visit to the UK prepared for the UK Agricultural Research Council.

Alm, R.

1942

Constitutional Abstracts, 1942/43

Alm, R.

1941, 1942, 1943

Alm, R.

Alm, R.

Correspondence

J.1-J.341 ALPHABETICAL BY CORRESPONDENT 1927-1994

J.1 Abraham, E.P. 1946, 1953, 1954, 1957

Research.

J.2 Airan, J.W. 1953-1957

Airan was Professor of Chemistry at Wilson College, Bombay, India. He worked in Syge's laboratory for a short period in early 1954 to gain experience in chromatographic and electrical transport methods of interest for protein chemistry. Syge visited Bombay in 1955.

Visits, research.

J.3 Allan, D.C. 1962, 1969

Recommendation.

J.4 Allison, R.M. 1959, 1968-1973

Allison was officer-in-charge of the New Zealand Department of Scientific and Industrial Research Plant Chemistry Division Substation at Lincoln, Canterbury. The DSIR was interested in direct utilisation of leaf protein for human consumption and in this connexion Allison came to the UK as a guest worker at the Rothamsted Experimental Station, Harpenden and at the Food Research Institute, Norwich, May-December 1969.

Includes Allison's report on visit to the UK prepared for the UK Agricultural Research Council.

J.5 Alm, R. 1956

Countercurrent extraction apparatus

J.6, J.7 Ambler, R.P. 1961, 1976, 1993

J.6 1961. Thesis report.

Correspondence

- J.7 1976, 1993. Research.
- J.8 **American Cyanamid Company** 1948-1949
Synge's contact with the Company was initiated by A.J.P. Martin who is represented by two letters in the folder.
- J.16 Gramicidin S.
- J.9 **Anderson, G.** 1974-1975
Anderson was head of the Department of Soil Organic Chemistry at the Macaulay Institute for Soil Research, Aberdeen.
Visits, research.
- J.10 **Annison, E.F.** 1953-1957, 1962
Annison was based at the Agricultural Research Council Institute of Animal Physiology, Babraham, Cambridge, 1953-1957, later working in Australia.
Career and research.
- J.11 **Arni, P.C.** 1953-1954
Research and publications.
- J.12 **Arnstein, H.R.V.** 1964
Arnstein was based at the National Institute for Medical Research, Mill Hill, London.
Research.
- J.12A **Bacharach, A.L.** 1942
Bacharach worked at Glaxo Laboratories, Greenford, Middlesex.

Correspondence

- J.22** **Bernal, J.D.** **1954, 1956, 1957, 1959**
Includes draft proposals by Bernal on fundamental research in Britain.
- J.23** **J. Bibby & Sons Ltd** **1952-1955**
Groundnut protein research.
- J.24** **Blaxter, K.L.** **1953, 1964-1966, 1970, 1981-1982**
1953 correspondence relates to the biological value of proteins.
1981-1982 correspondence relates to Blaxter's biographical memoir of E.R. Underwood and includes copy of letter from C. Rimington to Blaxter.
- J.25** **Bondi, A.** **1957, 1962**
Visits to the Rowett Research Institute.
- J.26** **Brady, C.J.** **1960-1964, 1967**
Brady came from the CSIRO Fodder Conservation Section, Hignett, Victoria, Australia to undertake Ph.D. research at the Rowett Research Institute. He subsequently returned to Australia.
- J.27, J.28** **Brattsen, I.** **1950, 1962-1966**
The 1950 correspondence is from Brattsen at the Biochemical Institute University of Uppsala, Sweden. Subsequent correspondence is from Gothenberg University. Much of the correspondence is in Swedish.
- J.27** 1950, 1962-1963.
- J.28** 1964-1966.
- J.29** **Brian, P.W.** **various dates 1953-1960, 1969**
Brian was based at ICI Ltd Research Laboratories, Welwyn, Hertfordshire before becoming Professor of Botany, University of Cambridge.

Correspondence

J.30 **Briggs, P.K.** **1957-1958, 1961**

Briggs came from the CSIRO Division of Animal Health and Production, McMaster Animal Health Laboratory, Glebe, New South Wales, Australia to undertake Ph.D. research at the Rowett Research Institute.

J.31 **British Chemicals & Biologicals Ltd** **1948-1949**

Supplies for feeding experiments.

J.32 **Bryde, Ø.** **1947-1953**

Bryde was based at the Norwegian Pulp and Paper Industry Research Institute, Oslo.

J.33 **Bunting, A.H.** **1953, 1964, 1964**

By 1964 Bunting was Professor of Agricultural Botany at the University of Reading.

J.34 **Butler, G.W.** **1957, 1969-1970**

By 1969 Butler was Director of the New Zealand Department of Scientific and Industrial Research, Applied Biochemistry Division, Palmerston North.

1957 correspondence *re* research on the non-protein nitrogen fractions of grassland herbage.

1969-1970 correspondence *re* proposed book on the chemistry and biochemistry of herbage to be edited by Butler and R. Bailey, visit by Butler to Food Research Institute, Norwich.

J.35 **Butterworth, M.H.** **1961, 1964-1965, 1969**

Butterworth was an animal nutrition scientist who held positions in the West Indies, Venezuela and Mexico during the period covered by the correspondence.

Career.

Correspondence

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| J.36 | Byers, M. | 1971-1976, 1986 |
| | <p>Byers was based at the Rothamsted Experimental Station, Harpenden, Hertfordshire.</p> <p>Research.</p> | |
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| J.37 | Calvin, M. | 1949, 1953 |
| | <p>Calvin was based at the Radiation Laboratory, University of California, Berkeley, USA.</p> <p>Calvin's letter of March 1949 expresses interest in two-dimensional paper chromatography and reports success in identifying and isolating the early products of photosynthesis.</p> <p>1953 letter from Calvin considers Synge's published view that the United States economy was in essence maintained by the preparation of expensive armaments.</p> | |
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| J.38-J.45 | Carnegie, P.R. | 1955-1989 |
| | <p>Carnegie studied for his Ph.D. under Synge's supervision at the Rowett Research Institute and at the Ruakura Animal Research Station, Hamilton, New Zealand. He subsequently spent periods at the University of Malaya, Singapore and the University of Leeds before moving to Australia (University of Melbourne).</p> <p>Research and career.</p> | |
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| J.38 | 1955-1959. | |
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| J.39 | 1960. | |
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| J.40 | 1961. | |
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| J.41 | 1962-1963. Includes report on Carnegie's Ph.D. thesis, 21 May 1962 and research report January to June 1962. | |
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| J.42 | 1964-1965. Includes slides. | |

Correspondence

- J.43 1966-1969. Includes recommendation.
- J.44 1970-1979. Includes recommendations.
- J.45 1981,1989.
- J.46 Carpenter, K.R. various dates 1950s-1977**
Includes report on D.Sc. submission.
- J.47 Cassidy, H.G. 1946, 1948, 1951-1953, 1955**
Cassidy was based in the Department of Chemistry, Yale University, New Haven, Connecticut, USA.
1946 correspondence relates to Conference on Chromatography planned by the New York Academy of Sciences for November 1946. Synge was invited but was unable to attend.
- J.48 Cessi, C. 1954-1956, 1963, 1966, n.d.**
Visits by Cessi to the Rowett Research Institute and Synge to Italy.
- J.49, J.50 Chalmers, M.I. 1955-1959, 1964-1965**
Chalmers was a colleague of Synge's at the Rowett Research Institute. In 1964 she was offered an appointment on twelve month assignment as Animal Production Officer (Animal Nutrition) on an FAO Mission of the United Nations to the Government of India. The appointment was based at the Kaira District Co-operative Milk Producers' Union at Anand, Gujarat.
- J.49 1955-1959.
- J.50 1964-1965.
- J.51 Chargaff, E. 1958-1959, 1963-1964**

Correspondence

J.52-J.66	Chibnall, A.C.	1938-1992
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Chibnall was the Sir William Dunn Professor of Biochemistry at Cambridge 1943-1949.

Research, publications, visits etc.

J.52	1938, 1939.
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J.53	1940-1943.
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J.54	1944-1949.
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J.55	1950-1953.
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J.56	1954-1958.
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J.57	1960-1969.
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J.58	1974.
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J.59	1975-1979.
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J.60	1981-1984.
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J.61, J.62	Correspondence and papers <i>re</i> 80th birthday dinner in honour of Chibnall (1974), 1972-1974. 2 folders
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Synge was a member of the Inviting Committee.

Correspondence

- J.63-J.66 Correspondence and papers *re* Synge's biographical memoir of Chibnall for the Royal Society, 1988-1992.
- Chibnall died in 1988. Synge agreed to write (with E.F. Williams) the Royal Society memoir which appeared as 'Albert Charles Chibnall', *Biographical Memoirs of Fellows of the Royal Society*, **35** (1990), 57-96.
- J.63 Correspondence with Royal Society.
- J.64 Letters written in response to Synge's requests for information, recollections etc.
- J.65 Letters of thanks from recipients of off-prints of biographical memoir including further recollections.
- J.66 Synge's manuscript notes; miscellaneous background material.
- J.67 **Christensen, H.N.** **1944-1945**
- Christensen was based at the Mary Imogene Bassett Hospital, Cooperstown, New York, USA. He worked on structural studies of gramicidin.
- Research.
- J.68 **Claesson, S.** **1946, 1948-1949, 1965**
- Claesson was based at the Fysikalisk-Kemiska Institution, Uppsala, Sweden.
- Research, travel plans etc.
- J.69 **Colebrook, L.** **1945**
- Colebrook was based at the Burns Unit, Birmingham Accident Hospital and Rehabilitation Centre.
- At the beginning of 1945 Synge asked Colebrook if he was in a position to examine the therapeutic effects of various antibacterial polypeptides on small infected burns.

Correspondence

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|-------------------|---|--------------------------------|
| J.78, J.79 | Cuthbertson, D.P. | various dates 1946-1973 |
| | Cuthbertson was Director of the Rowett Research Institute, 1945-1965. | |
| J.78 | 1946, 1950, 1956, 1958-1960. | |
| J.79 | 1965-1966 correspondence and papers <i>re</i> Cuthbertson's retirement as Director (portrait, dinner in his honour).

1973. | |
| J.80 | Damodoran, M. | 1951-1955 |
| | Damodoran was Head of the Division of Biochemistry at the National Chemical Laboratory of India, Poona. He spent a period in Synge's laboratory in 1954 and Synge planned to visit Poona in 1955. | |
| J.81 | Davies, G. | 1949-1950 |
| | Davies's first letter (11 September 1949) outlines his proposed investigations on krill as a feeding stuff. | |
| J.82, J.83 | Davis, T.A. | 1976-1989 |
| | The first letter in the sequence was written by Davis from the Indian Statistical Institute, Calcutta. After a period as an FAO coconut agronomist in Indonesia Davis returned to India where he became Director of the J.B.S. Haldane Research Centre in Tamil Nadu. | |
| J.82 | 1976-1979. Includes invitation to Synge to become a trustee of the proposed Haldane Research Centre and list of trustees. | |
| J.83 | 1981, 1985, 1988-1989. Includes copy of memorandum of association for the Haldane Research Centre. | |
| J.84 | Dent, C.E. | 1945-1946, 1949 |
| | Dent was based at the University College Hospital Medical School, London.

Research. | |

Correspondence

J.85 **Donald, H.P.** **1957-1958**

Donald was Director of the Agricultural Research Council Animal Breeding Research Organisation, Glenbourne, Edinburgh.

Research.

J.86 **Done, J.** **1951, 1960**

In 1951 Done was based at the Human Nutrition Research Unit, Medical Research Council Laboratories, Hampstead, London.

1960 correspondence is from Done in New Zealand.

J.87 **Dubos, R.J.** **1941-1942**

Dubos was based at the Hospital of the Rockefeller Institute for Medical Research, New York, USA.

Gramicidin.

J.88 **Edman, P.V.** **1954, 1960, 1977**

1977 correspondence is with R.R. Porter who had been invited by the Royal Society to write biographical memoir of Edman (died March 1977).

J.89 **Ekstrand, T.** **1951-1952**

Ekstrand writes from the Central Laboratories, AB Astra, Södertälje, Sweden.

Gramicidin.

J.90 **Ellfolk, N.** **1953-1955**

Ellfolk came from the Biochemical Institute, Helsinki, Finland to research for a period in Synge's laboratory at the Rowett Research Institute.

Correspondence

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|-------------------|---|--------------------------------------|
| J.91, J.92 | Ellinger, G.M. | 1953-1977 |
| | Ellinger was a colleague of Synge's at the Rowett Research Institute.
Research. | |
| J.91 | 1953, 1955, 1964-1967. Includes 'Main topics of interest at the 6th International Congress of Biochemistry held in New York and during visits to the Biochemistry Department at the Rockefeller Institute, New York and the National Heart Institute at Bethesda, Maryland', 6pp typescript by Ellinger, 21 October 1964. | |
| J.92 | 1968-1969, 1975-1977 | |
| J.93-J.97 | Elsden, S.R. | various dates 1941-1988, n.d. |
| | Elsden was an undergraduate contemporary of Synge at Cambridge and lifelong friend. After a year's research in Cambridge with Marjorie Stephenson Elsden obtained an Assistant Lecturership in the Physiology Department, University of Edinburgh. He returned to Cambridge in 1943 and after a period in California in 1946 (Berkeley and Stanford) moved to Department of Bacteriology, University of Sheffield in 1948. Elsden subsequently became Honorary Director of the ARC Unit for Microbiology and Professor of Microbiology at Sheffield where he remained until 1965. He was Director of the ARC Food Research Institute, Norwich, 1965-1977.

Research, personal news. | |
| J.93 | 1941, 1942, n.d. Letters written by Elsden from Physiology Department, Edinburgh. | |
| J.94 | 1944, 1945, n.d. Letters and cards written by Elsden from the School of Biochemistry and Emmanuel College, Cambridge.

1946. Letters from the University of California at Berkeley.

1948. | |
| J.95, J.96 | 1951-1953, 1956, 1958, 1960, 1965, n.d. Letters written by Elsden from Sheffield. 2 folders. | |

J.97	1967, 1971, n.d. Letters and grant application from Food Research Institute, Norwich.	
	1988.	
J.98	Ettre, L.S.	1978, 1992-1994
	Correspondence 1992-1994 relates to history of science interests especially the Russian scientist M.S. Tsvet.	
J.99	Fabre, R.	1945-1948
	Visits, meetings	
J.100	Felinski, L.	1958-1962, 1964, 1966
	In 1961 Felinski came from the Szczecin College of Agriculture, Poland to work with Synge for a period at the Rowett Research Institute.	
J.101	Ferguson, W.S.	1950, 1955
	Ferguson was based at Imperial Chemical Industries Ltd Jealott's Hill Research Station, Bracknell, Berkshire.	
J.102	Flood, H.	1946-1947
	Flood was based at the Institutt for Uorganisk Kjemi, Norges Tekniske Høgskole, Trondheim, Norway.	
J.103	Fowden, L	1951, 1964, 1971, 1974
	Research etc.	
J.104	Frahn, J.L.	1973-1975
	In 1974 Frahn came from the CSIRO Division of Animal Health, Parkville, Victoria, Australia to work for six months at the Food Research Institute, Norwich.	

Correspondence

J.105	Freeman, T.	1955, 1969
	Research.	
J.106	Fruton, J.S.	1945, 1947-1949, 1971, 1991
J.107	Gause, G.F.	various dates 1944-1989
	Gause was the discoverer (jointly with M.G. Brazhnikova) of the antibiotic Gramicidin S.	
	1989 correspondence relates to historical writing on the discovery of Gramicidin S and the role of Gause (died 1986).	
J.107A	Geals, E.	1963, 1966-1968
	Geals was a colleague of Synge's at the Rowett Research Institute.	
J.108	Gelotte, B.	1963-1970
	Gelotte was based at AB Pharmacia, Uppsala, Sweden.	
	Sephadex.	
J.109-J.114	Gordon, A.H.	ca 1940-1977, n.d.
	Gordon followed Synge to the Wool Industries Research Association, Leeds in 1941. He spent periods in Denmark, Czechoslovakia and Sweden, 1948-1950 before starting at the National Institute for Medical Research, Mill Hill, London in June 1950.	
J.109	ca 1940-1945.	
J.110	1946-1947.	
J.111	1948-1950.	

Correspondence

- J.112 1950-1957.
- J.113 1961-1965, 1977. Correspondence 1977 includes typescript draft (with manuscript revision) by Gordon 'How paper chromatography was discovered'.
- J.114 N.d. Principally undated letters from Leeds.
- J.115 **Gordon, C.A.** 1951, 1963-1964, n.d.
- J.116 **Goodall, R.R.** 1947-1948
Goodall was based at the Imperial Chemical Industries Ltd Dyestuffs Division, Blackley, Manchester.
Apparatus for chromatographic analysis.
- J.117 **Granoth, B.** 1972, 1974-1975
Proposed visits to the Food Research Institute, Norwich.
- J.118 **Gray, E.G.** 1961, 1964, 1974, 1989
Gray was Advisory Officer in Mycology (1961, 1964) and Head of Mycology Division (1974), North of Scotland College of Agriculture, Aberdeen.
- J.119 **Hais, I.M.** 1949, 1953-1954, 1956, 1963
Hais was a Czech scientist writing from Prague whom Synge had known since he was a student at University College [London].
- J.120 **Halse, K.** 1951-1956, 1960-1961, 1965
Halse was based in the Physiology Department of the Veterinary College of Norway, Oslo, Norway.
Visits of Halse to the Rowett Research Institute and Synge to Norway.

Correspondence

J.121 **Hanes, C.S.** **1955-1956, 1961**

Hanes was Professor of Biochemistry at the University of Toronto, Ontario, Canada during the period covered by the correspondence.

J.122 **Hanning, K.** **1964-1969**

Hanning was based at the Max-Planck-Institut für Eiweiss- und Lederforschung, Munich, West Germany.

Includes recommendations.

J.123 **Harington, C.R.** **1936, 1942-1944, 1953, 1962**

Harington was Director of the National Institute for Medical Research, 1942-1962.

1962 papers relate to presentation to Harington on his retirement.

J.124, J.125 **Haworth, R.D.** **1966-1974**

Haworth was Firth Professor of Chemistry, University of Sheffield, 1939-1961.

Research.

J.124 1966-1969. Includes recommendation.

J.125 1974.

J.126 **Hegarty, M.P.** **1967-1978, n.d.**

Hegarty came from the CSIRO Division of Tropical Pastures Cunningham Laboratory, St Lucia, Queensland, Australia to work with Synge at the Food Research Institute, Norwich for a period in 1970.

Research and career.

Includes recommendation.

J.127 **Hill, R.** **1964-1965, 1971, 1976, 1980, n.d.**

Correspondence

J.128	Hirst, E.L.	1949-1951, 1955
	Hirst was Forbes Professor of Organic Chemistry in the University of Edinburgh.	
J.129-J.133	Hodgkin, D.M.C.	1943-1978, n.d.
	Research including gramicidin S	
J.129	1943-1945.	
J.130	1946-1949.	
J.131	1950-1956, 1959.	
J.132	1968, 1975, 1978.	
J.133	N.d.	
J.134	Holiday, E.	1943
	Holiday was based at the Department of Biochemistry, University of Oxford.	
	Tyrocidine.	
J.135	Hopkins, F.G.	1937, 1949-1941
J.136	Horigome, T.	1975, 1977-1979
	Horigome was based at the Faculty of Agriculture, Okayama University, Okayama, Japan. He visited Synge briefly on a visit to England in 1977.	

Correspondence

J.137, J.138 **Hotchkiss, R.D.** **1942-1948**

Hotchkiss was based at the Hospital of the Rockefeller Institute for Medical Research, New York, USA.

Gramicidin and tyrocidine.

J.137 1942-1943.

J.138 1944-1945, 1948.

J.139, J.140 **Hughes, A.D.** **1967-1971, n.d.**

Hughes was based at the Rowett Research Institute and studied for the Research Diploma of the Royal Institute of Chemistry under the supervision of Synge. He subsequently emigrated to Australia.

J.139 1967-1969.

J.140 1970-1971, n.d. Includes recommendations.

J.141-J.146 **Humphrey, J.H.** **1933-1990**

Humphrey was a contemporary of Synge's at Winchester College and Trinity College Cambridge and a lifelong friend. He pursued his own distinguished scientific career as an immunologist as a member of the Medical Research Council research staff at the National Institute for Medical Research at Mill Hill, London and was Professor of Immunology, Royal Postgraduate Medical School, University of London, 1976-1981.

Personal news, career and research.

J.141 1933-1939. Includes two letters from Humphrey to Synge's mother and two letters from Janet Rumney, daughter of A.V. Hill, whom Humphrey married in November 1939.

J.142 1940-1941. Includes letter from Janet Humphrey.

J.143 1944-1949.

Correspondence

- J.144 1950-1953, 1955, 1957-1958.
- J.145 1960, 1964-1965, 1971.
- J.146 1985, 1988-1990. Includes *The Times* obituary of Humphrey (died 1987), order of memorial service at Trinity College Cambridge and Synge's 'Recollections of John Humphrey as Schoolboy and Student (1929-1939)' written to aid Royal Society memorialists.
- J.147 **Hurrell, R.F** **1977, 1980**
Research.
- J.148 **Jakobsen, P.E.** **1954-1956**
Jakobsen was based at the Royal Veterinary and Agricultural College, Copenhagen, Denmark. He worked with Synge at the Rowett Research Institute for a period from November 1955 and made a second short visit to the Rowett in June 1956.
- J.149 **Jasiorowski, H.** **1957-1964**
Jasiorowski came from the Agricultural Sciences Department of the Polish Academy of Sciences, Warsaw to work with Synge at the Rowett Research Institute for a five-month period from April 1957.
Arrangements for visit, research.
Includes 'proceedings' of Jasiorowski's work at the Rowett, 6pp typescript + tables and figures.
- J.150 **Jayasinghe, J.B.** **1955, 1958**
Jayasinghe came from Ceylon to work with Synge at the Rowett Research Institute on protein digestion in the ruminant. He registered with University of Aberdeen as a research student for a Ph.D.
Includes thesis reports.

Correspondence

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|----------------------|---|------------------------------|
| J.151, J.152 | Jennings, A.C. | 1963-1977 |
| | Jennings came from the Waite Agricultural Research Institute, University of Adelaide, Australia to work with Synge at the Rowett Research Institute for a period in 1964. He was supported by a Royal Society and Nuffield Foundation Commonwealth Bursary. | |
| | Research, publications, personal news. | |
| J.151 | 1963-1965. Includes recommendation. | |
| J.152 | 1966-1968, 1972, 1977. | |
| J.153 | Jones, G. | 1960-1961, 1963, n.d. |
| | Jones spent a period as a research fellow at the Rockefeller Institute, New York, USA before returning to the Rowett Research Institute. | |
| | Includes 'Memorandum on Future Work', 4pp typescript by Jones dated 23 January 1963. | |
| J.154 | Kekwick, R.A. | 1951-1952, 1966, 1971 |
| | Kekwick was based at the Lister Institute, London. | |
| | Correspondence 1951-1952 relates to gramicidin. | |
| J.155, J.155A | Khouw, F.T. | 1959-1983 |
| | Khouw came to Britain from Indonesia to work for a period at the Rowett Research Institute, the National Institute for Medical Research, Mill Hill and the Rothamsted Experimental Station, Harpenden. Khouw also used his Indonesian name Komanto in later correspondence. | |
| J.155 | 1959-1963, 1966, 1981, 1983. | |
| J.155A | Miscellaneous biographical material including his interest in the analysis of sinograms. | |

Correspondence

J.156 **Kleckowski, K.** **1962-1963**

Kleckowski was a Polish scientist who visited Synge's laboratory for a few weeks in 1963. He travelled to Britain from the University of Wisconsin, Madison.

J.157 **Klyne, W.** **1956-1960, 1962, 1972**

Klyne was based at the Postgraduate Medical School, London and (1962, 1972) Westfield College, University of London.

Research.

J.158 **Knight, B.C.J.G.** **various dates 1936-1981**

Knight's correspondence 1941-1942 is from the Lister Institute (then at Elstree, Hertfordshire) and 1950 correspondence from the Wellcome Research Laboratories, Beckenham. He subsequently established the Department of Microbiology at the University of Reading where he was Professor.

Includes manuscript draft obituary by Synge.

J.159 **Kozłowska, A.** **1957-1958**

Kozłowska was a Polish scientist based in Krakow.

J.160, J.161 **Krebs, H.A.** **1942-1957**

J.160 1942-1945, 1948.

J.161 1953-1957. Recommendations.

J.162 **Kressman, T.R.E.** **1951-1952, 1961**

Kressman was based at the Research Laboratory of the Permutit Company Ltd, London.

Ion-exchanging membranes.

Correspondence

J.163 **Kydd, S.B.** **1957**

Kydd was based at the Nuffield Foundation Division for Architectural Studies, London. She was interested in the planning requirements for chromatography and visited the Rowett Research Institute.

J.164 **Lahiri, M.M.** **1967-1971**

Synge was one of the examiners of the D.Phil. thesis submitted by Lahiri to the University of Calcutta, India. He subsequently sought Synge's advice on his postdoctoral career.

J.165, J.166 **Laird, W.M.** **1967-1970, 1975-1979**

Laird worked with Synge as a laboratory assistant at the Rowett Research Institute and moved with Synge to the Food Research Institute, Norwich. He subsequently worked at the Ministry of Agriculture, Fisheries and Food Torry Research Station, Aberdeen.

J.165 Correspondence and papers 1967, 1970, 1975-1979. Includes recommendations.

J.166 'Bill Laird's corresp. re apparatus'. Contents of folder so inscribed 1967-1970.

J.167 **Lathe, G.H.** **1955, 1960**

Lathe was based at the Bernard Baron Memorial Research Laboratories, Queen Charlotte Maternity Hospital, London.

Research.

J.168 **Lederer, E.** **1945, 1949, 1962-1963, 1969**

Synge met Lederer on his visit to Paris in 1945. Lederer visited the Rowett Research Institute in 1963.

Research, publications.

Correspondence

J.169 **Linderstrøm-Lang, K.** **1950**

Synge visited Copenhagen, Denmark in August 1950 to attend the Physiological Congress. He also took the opportunity to visit Linderstrøm-Lang at the Carlsberg Laboratorium in Copenhagen.

J.170 **Lindley, H.** **1955, 1963-1964, 1967, 1971**

Lindley was based at the CSIRO Division of Protein Chemistry Wool Research Laboratories, Parkville, Victoria, Australia. He visited the UK in 1955, 1964 when he spent his study leave at the ARC Virus Research Unit, Cambridge and 1971.

J.171 **Loomis, W.D.** **1977-1979**

Loomis was based at the Oregon State University, Corvallis, USA. He made a brief visit to the Food Research Institute, Norwich in 1978.

J.172 **Lough, A. K.** **1961, 1967-1971**

Lough was a colleague of Synge's at the Rowett Research Institute from 1954.

J.173 **MacDougall, E.I.** **1957-1968, 1974**

MacDougall was a colleague of Synge's at the Rowett Research Institute. He spent a period at the University of Wisconsin, Madison, USA in 1961.

J.174 **McIlwain, H.** **1939, 1941-1942**

McIlwain writes from the MRC Department of Bacterial Chemistry at the Bland-Sutton Institute of Pathology, Middlesex Hospital, London in 1939 and at the University of Sheffield in 1941-1942.

J.175 **McMeekan, C.P.** **1958-1960, 1962-1964**

McMeekan was based at the New Zealand Department of Agriculture Ruakura Animal Research Station, Hamilton, subsequently moving to the International Bank for Reconstruction and Development, Washington D.C., USA.

Correspondence

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|--------------------|---|------------------------------|
| J.176 | Majak, W. | 1970-1971 |
| | Majak was a graduate student at the University of British Columbia, Vancouver, Canada who proposed to come and work in Synge's laboratory at the Food Research Institute, Norwich. | |
| J.177 | Markham, R. | 1960-1962, 1987, n.d. |
| | 1987 correspondence includes Synge's comments on a biographical sketch of Markham for the <i>Annual Review of Phytopathology</i> . Markham died in 1979. | |
| J.178-J.185 | Marston, H.R. | 1938-1983 |
| | Marston was Chief of Division, CSIRO Division of Biochemistry and General Nutrition, University of Adelaide, Australia, 1945-1965. Synge wrote the biographical memoir of Marston (who died in 1965) for the Royal Society (<i>Biographical Memoirs of Fellows of the Royal Society</i> , 13 , 267). Synge visited Australia in 1967 in connexion with his preparation of the memoir. | |
| J.178-J.181 | Correspondence with Marston, 1938-1965, n.d. | |
| J.178 | 1938-1939, 1942, 1946, 1948-1949. | |
| J.179 | 1950, 1955, 1958-1959. | |
| J.180 | 1961, 1964-1965. | |
| J.181 | N.d. | |
| J.182-J.185 | Correspondence and papers relating to Royal Society memoir, 1964-1968, 1983. | |
| | See G.160, G.161 for material <i>re</i> Synge's visit to Australia in connection with the memoir. | |
| J.182, J.183 | Correspondence with Royal Society, correspondence with colleagues and others <i>re</i> information, recollections, 1965-1967. 2 folders. | |

J.184	Miscellaneous background material including copies of letters from M.L.E. Oliphant to Marston, 1964.	
J.185	List of names and addresses for presentation of reprints of memoir, letters of appreciation from recipients and other readers of memoir, some with further information and recollections, 1967-1968, 1983.	
J.186-J.188	Martin, A.J.P.	1944-1973, n.d.
	Martin shared the 1952 Nobel Prize for Chemistry with Synge for their invention of partition chromatography.	
J.186, J.187	1944-1946, n.d. Letters from Martin in Leeds where he was based at the Wool Industries Research Association, 1936-1946. Almost all the letters are undated. 2 folders.	
J.188	1947-1948, 1951-1953, 1955-1956, 1965, 1970, 1973, n.d.	
J.189	Martin, C.J.	1938-1942, 1945, 1950-1952, n.d.
	Martin was associated with Synge's work at the Wool Industries Research Association, Leeds as scientific adviser to the International Wool Secretariat.	
J.190	Matai, S.	1968-1971
	Matai came from the Indian Statistical Institute, Calcutta to work with Synge at the Food Research Institute, Norwich for a period in 1968-1969. Further material <i>re</i> Matai is at G.151-G.153.	
J.191	Matheson, N.A.	various dates 1960-1975
	Matheson was a colleague of Synge's at the Rowett Research Institute.	
	1969 correspondence relates to efforts to secure a temporary scientific post in Britain for a Czech research worker.	

Correspondence

J.192-J.194 Mbadiwe, E.I. 1972-1985

Mbadiwe came from the University of Nigeria, Nsukka to work with Synge for a period at the Food Research Institute, Norwich.

Research, publications, personal news.

J.192 1972-1974.

J.193 1975-1976.

J.194 1977-1979, 1981, 1984-1985.

J.195-J.198 Meares (née Scott-Moncrieff), R. 1927, 1930, 1935-1936, 1975-1981

Meares started research in the Cambridge Biochemical Laboratory in 1925 under M.W. Onslow subsequently taking up chemical and genetical investigations of flower colour variations with J.B.S. Haldane and R. and G. Robinson. In 1933 she moved to the John Innes Institution, Merton where she continued research until marriage ended her scientific career in the late 1930s. Forty years later Synge encouraged her to write an article about the work which appeared as 'The classical period in chemical genetics. Recollections of Muriel Wheldale Onslow, Robert and Gertrude Robinson and J.B.S. Haldane', *Notes and Records of the Royal Society of London* **36** (1981-1982), 125-154.

J.195, J.196 Correspondence with Meares and others about the preparation of the article, 1975-1981. 2 folders.

Includes original letters (1927, 1930, 1935-1936) sent to Synge by Meares in 1979-1980.

J.197 'Documents on the Robinsons & Bandage Chromatography'. Contents of envelope so inscribed: correspondence, 1980-1981.

J.198 Small format notebook inscribed inside front cover: ' "Notes" for 'The Classical Period in Chemical Genetics'.'

Correspondence

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|---------------------|--|--------------------------------|
| J.199 | Medvedev, Zh. A. | 1966, 1972-1973 |
| | In 1966 an English edition of Medvedev's book <i>Protein Synthesis</i> was published by Oliver & Boyd, translated by Ann Synge (wife) and edited by Synge. | |
| J.200, J.201 | Moore, S. | 1949-1979, n.d. |
| | Moore was based at the Rockefeller Institute for Medical Research, New York, USA. | |
| | Research, visits, publication. | |
| J.200 | 1949, 1951, 1953-1955, 1957, n.d. Includes 'tentative draft of a brief section on the theory of chromatography for the coming issue of the Annual Review of Biochemistry', sent by Moore to Synge, 5 December 1951. | |
| J.201 | 1960-1963, 1972, 1979. | |
| J.201A | Morgan, W.J.T. | 1942-1957, 1963, n.d. |
| | Morgan was based at the Lister Institute, London. | |
| | Includes wartime research. | |
| J.202 | Mothes, K. | 1957, 1960 |
| | Mothes was Director of the Deutsche Akademie der Wissenschaften zu Berlin Institut für Biochemie der Pflanzen, Halle, East Germany. | |
| J.203 | Mould, D.L. | various dates 1952-1967 |
| | Mould was a colleague at the Rowett Research Institute who subsequently worked at the Animal Diseases Research Association Moredun Institute, Edinburgh. In 1954 Mould was based for a period at the Biochemical Institute, Uppsala, Sweden. | |

Correspondence

- J.204** **Natarajan, S.** **1971-1972, 1974**
- Natarajan first wrote as a Research Associate in the Department of Chemistry, Delhi University, India enquiring about working in Synge's laboratory on a post-doctoral fellowship.
- J.205, J.206** **Neuberger, A.** **1938-1969**
- Neuberger was Professor of Chemical Pathology at St Mary's Hospital, London, 1955-1973.
- J.205** 1938-1941, 1945.
- J.206** 1950-1956, 1960, 1969.
- J.207** **Ogston, A.G.** **1943-1944, 1957, 1961**
- Includes wartime research.
- J.208** **Ohyama, Y.** **1960-1962, 1974**
- Ohyama came from the Kanto-Tosan Agricultural Experiment Station, Nishinasumo, Tochigi-ken, Japan to work in Synge's laboratory for a period from Autumn 1961.
- J.209** **Olby, R.C.** **1980-1984**
- Olby was an historian of science based at the University of Leeds.
- History of research into the structure and composition of proteins.
- Includes Synge's comments on Olby's typescript 'The recasting of the sciences: the case of molecular biology'.
- J.210** **Partridge, S.M.** **1950, 1973, 1992**
- 1992 correspondence is with Royal Society memorialist of Partridge (died 1992).

Correspondence

- J.211** **Pascher, F.** **1950, 1955-1956**
- Pascher carried out microanalyses for Synge at the Mikroanalytisches Laboratorium, Bonn, West Germany, 1955-1956.
- 1950 item is order for work at microanalytical laboratory in Oxford, found with 1955-1956 material.
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- J.212** **Pearson, A.A.** **1945-1948**
- Collection of specimens of *Amanita phalloides* for use in Synge's research.
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- J.213** **Pedersen, K.A.** **various dates 1947-1991**
- Pedesen was based at the Fysikalisk-Keminska Institution, Uppsala, Sweden.
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- J.214, J.215** **Pelter, A.** **1969, 1974**
- J.214** 1969, 1974.
- J.215** 1974. Research grant.
-
- J.216** **Perutz, M.F.** **various dates 1942-1978**
- 1942 postcard from Perutz is addressed to A.J.P. Martin.
-
- J.217** **Phillipson, A.T.** **1944, 1952, 1964-1966, 1971, 1977**
- 1971 letter from Phillipson recounts a case of margarine poisoning in cattle and the subsequent scientific investigation.
- 1977 papers relate to memorial ceremony for Phillipson at Churchill College Cambridge and include Synge's address.
-
- J.218-J.220** **Pierpoint, W.S.** **1970-1981, n.d.**
- Pierpoint was a member of the Biochemistry Department, Rothamsted Experimental Station, Harpenden, Hertfordshire.

Correspondence

J.218 1970, 1975, 1978-1981, n.d.

J.219, J.220 Papers sent to Synge for comment including draft on phenols and leaf proteins by Pierpoint ca 1980. 2 folders.

J.221 Pincus, G. 1960-1967

Pincus was Research Director of the Worcester Foundation for Experimental Biology, Shrewsbury, Massachusetts, USA.

Letter 1967 thanks Synge for agreeing to be a member of the International Committee for the Gregory Pincus Memorial Endowment Fund for Biomedical Research.

J.222, J.223 Pirie, A. 1942-1973, n.d.

Pirie was a graduate of the Cambridge Biochemical Laboratory who was Reader on Ophthalmology, University of Oxford and Head of the Nuffield Laboratory of Ophthalmology, 1947-1973. She married the biochemist N.W. Pirie in 1931.

Pirie's letters are signed 'Tony' (for Antoinette).

J.222 1942-1943, 1946, 1948-1951, 1955-1957, n.d.

J.223 1961-1962, 1965-1968, 1971, 1973, n.d.

J.224-J.238 Pirie, N.W. 1938-1986, n.d.

Pirie was one of Synge's oldest friends and scientific colleagues. He was Demonstrator in the Cambridge Biochemical Laboratory, 1932-1940 and Virus Physiologist, 1940-1946 and Head of Biochemistry Department, 1947-1973, Rothamsted Experimental Station, Harpenden, Hertfordshire. Pirie's wife Antoinette whom he married in 1931 was herself a distinguished biochemist specialising in eye research.

Pirie's letters are signed 'Bill'.

J.224 1938, 1941-1942.

Correspondence

- J.225 1943-1945. Includes manuscript notes headed 'Forces of interaction between large molecules, especially proteins, and their constituent parts' and typescript note 'Points that should be discussed in a Macro-molecular conference'.
- J.226 1947-1949.
- J.227 N.d. [? 1940s].
- J.228 1950-1951.
- J.229 1952-1953.
- J.230 1954-1955.
- J.231 1956-1957. Includes duplicated typescript note by Pirie 'The future development of research on the manufacture of leaf protein', August 1956.
- J.232 1958-1959, n.d. Includes duplicated typescript note by Pirie 'Some suggestions on the initiation of work on the use of leaf protein as a human food' sent to Synge, 22 July 1959, as the most suitable thing for him to take with him to China and undated duplicated form letter introducing Science for Peace organisation.
- J.233 1960-1961.
- J.234 1962-1963. Includes Pirie's draft programme for a symposium on 'The health hazards arising from different methods of generating power' sent to Synge, 5 March 1963.
- J.235 1964-1965. Includes duplicated typescript by Pirie 'Note on a visit to New Guinea and Papua and some suggestions for organising work there on the production and use of leaf protein', 16 March 1965.

Correspondence

- J.225 1943-1945. Includes manuscript notes headed 'Forces of interaction between large molecules, especially proteins, and their constituent parts' and typescript note 'Points that should be discussed in a Macro-molecular conference'.
- J.226 1947-1949.
- J.227 N.d. [? 1940s].
- J.228 1950-1951.
- J.229 1952-1953.
- J.230 1954-1955.
- J.231 1956-1957. Includes duplicated typescript note by Pirie 'The future development of research on the manufacture of leaf protein', August 1956.
- J.232 1958-1959, n.d. Includes duplicated typescript note by Pirie 'Some suggestions on the initiation of work on the use of leaf protein as a human food' sent to Synge, 22 July 1959, as the most suitable thing for him to take with him to China and undated duplicated form letter introducing Science for Peace organisation.
- J.233 1960-1961.
- J.234 1962-1963. Includes Pirie's draft programme for a symposium on 'The health hazards arising from different methods of generating power' sent to Synge, 5 March 1963.
- J.235 1964-1965. Includes duplicated typescript by Pirie 'Note on a visit to New Guinea and Papua and some suggestions for organising work there on the production and use of leaf protein', 16 March 1965.

Correspondence

- J.236 1966-1969.
- J.237 1970-1977, 1979. Includes photocopy of programme of visit of Pirie to the University of Agricultural Sciences, Bangalore, India, 3 February 1970.
- J.238 1980-1981, 1983, 1985-1986. Includes photocopies of articles by Pirie on leaf protein etc.
- J.239 **Porter, R.R.** **various dates 1953-1972, n.d.**
- J.240 **Preston, T.R.** **1965-1971**

Preston was a former member of staff of the Rowett Research Institute who became the Director of the Instituto de Ciencia Animal, Havana, Cuba. Syngé visited Cuba in 1969 to attend the First Annual Congress of Preston's Institute. See G.163-G.178.
- J.241, J.242 **Pusztai, A.** **1962-1976**

Pusztai came to Britain from Hungary as a refugee in 1956. After working for a time with W.J.T. Morgan at the Lister Institute, London he moved to the Rowett Research Institute in 1963.
- J.241 1962-1963.
- J.242 1964, 1968-1976. Includes 'A report on the 6th international congress of biochemistry', 3pp typescript by Pusztai, 18 August 1964 and copy of letter from Pusztai to S.R. Elsdén, 3 September 1976, in answer to enquiry from Elsdén about the effects of germination on seed proteins from a nutritional point of view.
- J.243 **Pyke, M.** **1954-1971, 1977**

Pyke was Manager of the Distillers Company Ltd Glenochil Research Station, Menstrie, Clackmannanshire, 1955-1973 and Secretary and Chairman of Council, British Association for the Advancement of Science, 1973-1977.

Correspondence

- | | | |
|--------------------|--|------------------------------------|
| J.244 | Rees, M.W. | 1944-1945, 1978-1979 |
| | Correspondence 1978-1979 relates to preparation of obituary notice of Rees by Synge for the <i>John Innes Institute Report for 1978</i> . Rees died in July 1978. See F.56 for obituary. | |
| J.245 | Reifer, I. | 1957, 1962-1963, 1966 |
| | Reifer was Professor at the Polish Academy of Sciences Institute of Biochemistry and Biophysics, Warsaw. | |
| J.246-J.249 | Rimington, C. | 1941-1962 |
| | Rimington was Professor of Chemical Pathology at University College Hospital Medical School, London, 1945-1967. | |
| | Correspondence and papers 1961-1962 relate to work on sporidesmin by Rimington and scientists at the New Zealand Department of Agriculture Ruakura Animal Station, Hamilton, and include copies of correspondence between Rimington and New Zealand sent to Synge from New Zealand and by Rimington. | |
| J.246 | 1941, 1954, 1960. | |
| J.247-J.249 | 1961-1962. 3 folders. | |
| J.250-J.255 | Robinson, P.L. | 1939, 1941, 1963-1980, n.d. |
| | Robinson was one of Synge's oldest friends. She was a geologist who was based at the Department of Zoology, University College London. | |
| J.250 | 1939, 1941. | |
| J.251 | 1963. Includes letter and postcard from Robinson in Iran. | |
| J.252 | 1964. Includes letters written by Robinson during an extended visit to India where she was based at the Indian Statistical Institute, Calcutta. | |

J.253	1965. Includes letters written by Robinson during an extended visit to India where she was based at the Indian Statistical Institute, Calcutta, and manuscript note listing her visits and scientific work in India 1957-1965.
J.254	1966.
J.255	1967, 1973, 1980, n.d. Includes photographs of Robinson in the field in India.
J.256	<p>Rogers, D. 1955-1957</p> <p>Rogers was based at the Department of Physics, University College, Cardiff.</p> <p>Crystallographic studies on specimens sent to Rogers by Synge.</p>
J.257	<p>Rogers, H.J. 1976, 1980</p> <p>Rogers was based at the National Institute for Medical Research, Mill Hill, London.</p> <p>Includes typescript paper by Rogers and co-workers including Synge's daughter Charlotte.</p>
J.258	<p>Rose, S.P. 1966</p> <p>Rose worked for a firm of management consultants that had been asked by the Wool Research Council to consider various questions relating to financing, organisation and performance of research in the wool textile industry.</p>
J.259	<p>Rothschild, N.M.V. 1953, 1956-1957</p> <p>Rothschild was Chairman of the Agricultural Research Council, 1948-1958.</p> <p>1956-1957 correspondence relates to Agricultural Research Council business and in particular a field experiment involving cattle which Synge wanted done.</p>

Correspondence

J.260-J.262	Russell, D.W.	1960-1973
	Russell was based at the New Zealand Department of Scientific and Industrial Research Plant Chemistry Division, Palmerston North, moving in 1961 to Twyford Laboratories Ltd, London.	
	Research and career.	
J.260	1960.	
J.261	1961-1964.	
J.262	1966, 1973.	
J.263	Rydon, H.N.	1943-1946, 1961
	Research.	
J.264	Sand, G.	1949, 1952, 1954-1955
	Sand was based at the Sildolje- og Sildemelindustriens Forskningsinstitut, Tjaereviken, Norway. He visited the Rowett Research Institute in 1955.	
	Experimental feeding of goats with herring meal supplements.	
J.265, J.265A	Sanger, F.	1945-1980
	Research.	
J.265	1945-1948, 1950-1951, 1953-1954, 1957-1958.	
J.265A	1961, 1965, 1980. Includes typescript of Synge's article on Sanger for <i>The American Encyclopedia</i> , 1965.	

Correspondence

- | | | |
|--------------------|--|-------------------|
| J.266 | Schmidt, G. | 1944-1945 |
| | Schmidt worked with D.M.C. Hodgkin in the Department of Crystallography at University of Oxford and carried out crystallographic analysis for Synge including work on gramicidin S. | |
| J.267 | Self, R. | 1964-1965 |
| | Self was based at the Food Research Institute, Norwich (1965).
Research on varieties of potatoes. | |
| J.268 | Shaw, G.E. | 1949 |
| | Shaw was based at the Evans Biological Institute, Runcorn, Cheshire.
Analysis of samples of rumen contents. | |
| J.269-J.271 | Shazli, K.A.S. el- | 1950-1963 |
| | el-Shazli worked with Synge at the Rowett Research Institute on the degradation of proteins and amino-acids in sheep rumen. He subsequently returned to Egypt where he was based at the Faculty of Agriculture, Alexandria University. | |
| J.269 | 1950-1951, 1954-1955. | |
| J.270 | 1957. | |
| J.271 | 1958, 1961, 1963. | |
| J.272 | Skarzynski, B. | 1960, 1963 |
| | Skarzynski was Professor and Head of the Department of Biochemistry at the Krakow Academy of Medicine, Poland. As a World Health Organisation Fellow he made a visit to Scotland including the Rowett Research Institute in October 1960 . | |

Correspondence

- | | | |
|--------------|---|--|
| J.273 | Slyke, D.D. Van | 1940 |
| | Van Slyke was based at the Hospital of the Rockefeller Institute for Medical Research, New York, USA. | |
| | Research. | |
| | Includes 'Methods for the determination of hydroxylysine in protein hydrolysates', 4pp typescript sent by Van Slyke to Synge, 23 December 1940. | |
| J.274 | Smith, E.L. | 1946-1948, 1952, 1954-1956 |
| | Emil Smith moved from the Biological and Chemical Laboratories of E.R. Squibb & Sons, New Brunswick, New Jersey, USA to the University of Utah, Salt Lake City in 1946. | |
| J.275 | Smith, E.L. | 1946, 1949, 1954, 1957 |
| | Lester Smith was based at Glaxo Laboratories, Greenford, Middlesex. | |
| J.276 | Smith, J.A.B. | 1950-1951, 1953, 1966 |
| | Smith was based at the Hannah Dairy Research Institute, Kirkhill, Ayr. | |
| J.277 | Smith, M.J. | 1937-1940, 1945, 1948, 1951, 1955, 1957 |
| | Smith was a friend of Synge's who worked for the Tootal Broadhurst Lee Company Ltd in Manchester before the Second World War. | |
| | Letters 1945 are written from the Economics Division, Allied Commission for Austria. | |
| J.278 | Sørensen, C. | 1974, 1977 |
| | Sørensen was based at the State Laboratory for Soil and Crop Research, Lyngby, Denmark. | |

Correspondence

- J.279** **Sosulski, F.W.** **1977-1978**
- Sosulski was based at the Department of Crop Science, University of Saskatchewan, Saskatoon, Canada.
- Includes recommendation.
- J.280** **Stein, W.H.** **1953-1954, 1963**
- Stein was based at the Rockefeller Institute for Medical Research, New York, USA.
- J.281** **Stene, S.** **1947**
- Stene was based at the Statens Institut for Folkehelse, Oslo, Norway.
- Adsorption columns, chromatography.
- J.282** **Stephenson, M.** **1940, 1948, n.d.**
- J.283-J.287** **Sumere, C.F. Van** **1973-1978**
- Van Sumere was based at the Laboratory for Plant Biochemistry at the University of Ghent, Belgium. Synge attended a Phytochemical Society meeting arranged by Van Sumere in September 1973. This was the first of a number of visits by Synge to Ghent and by Van Sumere to the Food Research Institute, Norwich.
- J.283** 1973. Includes conference programme, list of participants, short papers and Synge's report to the Agricultural Research Council for Phytochemical Society symposium on 'The Chemistry and Biochemistry of Plant Proteins', University of Ghent, 4-6 September 1973.
- J.284** 1974-1975.
- J.285** 1976.
- J.286** 1977-1978.

J.287	Research notes, drafts and data, 1974, 1976-1977 and n.d.	
J.288	Sutherland, G.B.B.M.	1947
	Infra-red spectrum of gramicidin.	
J.289	Taylor, A.	1961-1964, 1967-1968
	Taylor was based at the New Zealand Department of Agriculture Ruakura Animal Research Station, Hamilton and from 1963 the National Research Council of Canada, Atlantic Regional Laboratory, Halifax, Nova Scotia.	
	Sporidesmin.	
J.290	Tedder, J.M.	1967-1970, 1973-1974
	Tedder was Professor of Chemistry, University of St Andrews.	
	Includes copy of proposal submitted by Tedder to the Agricultural Research Council for research into the chemistry of orthoquinones, 1965.	
J.291	Teich, M.	1966, 1985, 1992
	Teich was a Czech historian of biochemistry who wrote from Robinson College, Cambridge in 1985 and 1992.	
J.292-J.301	Tiselius, A.W.K.	1943-1963, 1983
	For the period August 1946 - May 1947 Synge worked in the laboratory of Tiselius at the Fysikalisk-Keminska Institution at the University of Uppsala, Sweden.	
J.292	1943-1945.	
J.293	1946-1947.	

Correspondence

- J.294 1948-1949. Includes notice of course of three lectures on 'Recent developments in physicochemical methods of separation and analysis in biochemistry' by Tiselius at the University of London, 25, 27 February and 2 March 1948.
- J.295 1950. Includes correspondence and papers *re* an electrokinetic ultrafiltration demonstration by Synge at meeting of Biochemical Society on 24 March.
- J.296 1951-1954, 1956-1957.
- J.297 1960, 1962-1963, 1983. Includes recommendation, 1963. Letter 1983 is from J. Porath who was closely associated with Tiselius for over twenty years.
- J.298-J.301 Correspondence and papers *re* festschrift presented to Tiselius on the occasion of his sixtieth birthday, 1961-1962. 4 folders.
- The festschrift appeared as a supplement volume to *Archives of Biochemistry and Biophysics*.
- J.302, J.303 **Tracey, M.R.** **1953-1961, n.d.**
- Tracey was based at the Rothamsted Experimental Station, Harpenden, Hertfordshire, 1953-1958 and edited (with K. Paech) *Modern Methods of Plant Analysis*. Correspondence and papers 1961 are from Tracey at the CSIRO Wheat Research Unit, Bread Research Institute of Australia, North Ryde, New South Wales.
- J.302 1953-1958. Research, publications.
- J.303 1961, n.d. Includes thesis proposal on non protein nitrogen by a member of the Wheat Research Unit and interim report on the non protein nitrogen work sent to Synge by Tracey.

Correspondence

J.304, J.305 **Trim, A.R.H.** **1941-1968**

Trim was based at the Biochemical Laboratory, University of Cambridge from ca 1942, subsequently moving to the Plant Breeding Institute, Cambridge ca 1953 and the ARC Virus Research Unit, Cambridge ca 1962.

J.304 1941-1942, 1945, 1949, 1953-1955, 1958.

J.305 1960-1968.

J.306 **Tristram, G.R.** **various dates 1941-1965**

Tristram joined A.C. Chibnall's protein team at Imperial College London in 1937 and moved with Chibnall to Cambridge in 1943. In 1950 Tristram moved to the University of St Andrews (Biochemistry Chair 1966).

J.307-J.310 **Turner, B.M.** **1957-1958, 1960-1963**

Development of microscale chromatography and electrophoresis.

J.307 1957-1958, 1960.

J.308 1961.

J.309 1962.

J.310 1963.

J.311 **Underwood, E.J.** **1967-1970, 1980**

Underwood was Director of the Institute of Agriculture, University of Western Australia, Perth. Synge declined an invitation to write the Royal Society memoir of Underwood.

/...

Correspondence

- /... Correspondence 1967-1969 relates to Synge's Royal Society memoir of H.R. Marston. See J.182-J.185.
- Draft letter 1980 from Synge to K.L. Blaxter, the Royal Society memorialist of Underwood, discusses Marston and the 'cobalt story' and the New Zealand facial eczema project.
- J.312 Unilever Ltd 1957-1959**
- Correspondence from the Food Research Department, Sharnbrook, Bedford. The principal correspondent is J.K.D. Dow.
- J.313 Varma, I.D. 1956**
- Varma of the Kanya Kubja College, Lucknow, India wished to work in Synge's Department at the Rowett Research Institute on the chromatographic and electrophoretic fractionation of proteins.
- J.314 Virtanen, A.I. 1955, 1957**
- Includes 'English translation of the latter part of ... Virtanen's speech held at the 75-year celebration of the league of young people's societies in Finland at the Stadion of Helsinki on the 3rd of July, 1955', 5pp typescript sent to Synge in 1957.
- J.315 Walker, D.M. 1959, 1964, 1967, 1969**
- Walker was a former colleague of Synge's at the Rowett Research Institute who by 1959 was based at the Department of Animal Husbandry, University of Sydney, New South Wales, Australia. See J.316 for his wife G.J. Walker.
- Includes recommendation.
- J.316 Walker (née Thomas), G.J. 1955-1959, 1962**
- Walker was a former colleague of Synge's who moved to Australia with her husband. See J.315.
- J.317 Wallace, C. 1957-1958, 1983, 1988, 1991**

Correspondence

- | | | |
|---------------------|---|-------------------------------|
| J.318 | Wallerstein Company, Inc., New York | 1945 |
| | Supply of samples of tyrothricin, tyrocidine and gramicidin. | |
| J.319 | Ward, A.G. | 1950, 1956 |
| | Ward was based at the British Gelatine and Glue Research Association, London. | |
| J.320 | Warner, A.C.I. | 1955, 1957 |
| | Warner worked at the Rowett Research Institute for a period before returning to Australia in 1955 to take up a post at the CSIRO Division of Animal Health and Production, Sheep Biology Laboratory, Parramatta, New South Wales. | |
| J.321 | Waterlow, J. | 1951, 1957 |
| | Waterlow was based at the Tropical Metabolism Research Unit, University College of the West Indies, Jamaica. | |
| J.322, J.323 | Weiler, G. Strauss, F.B. Microanalytical Laboratory | 1937-1948 |
| | Analyses of substances. 2 folders. | |
| J.324 | Weiss, D.E. | 1950, 1955, 1958, 1960 |
| | Weiss was attached to the CSIRO Division of Industrial Chemistry, Melbourne, Victoria, Australia. He visited Synge in 1950 with an introduction from H. R. Marston. He was interested in the possibilities of contra-flow partition chromatography. | |
| J.325 | Westall, R.G. | 1950, 1955-1956 |
| | Westall was based at the University College Hospital Medical School, London. | |

Correspondence

J.326-J.329 **Whelan, W.J.** **1951-1977**

Whelan was based at the Department of Chemistry, University College of North Wales, Bangor, 1951-1954, the Lister Institute, London, 1957-1962 and the Royal Free Hospital School of Medicine, London, 1966. He subsequently moved to the University of Miami, Miami, Florida, USA.

Research, especially synthetic polysaccharides.

J.326 1951.

J.327 1952.

J.328 1953-1954.

J.329 1957-1962, 1966, 1977

J.330 **White, E.P.** **1960-1962**

White was based at the New Zealand Department of Agriculture Ruakura Animal Research Station, Hamilton.

Sporidesmin.

J.331 **Wilsdon, B.H.** **1938-1939, 1943, 1953-1954**

Wilsdon was Director of Research of the Wool Industries Research Association, Leeds. He was subsequently associated with British Rayon Synthetic Fibres Federation.

J.332 **Williams, T.I.** **1948, 1953, 1990**

Williams was for many years Deputy Editor and Editor of *Endeavour*. 1990 correspondence relates to Williams's biography of the chemist R. Robinson.

J.333 **Wiltshire, G.H.** **1950, 1957, 1972**

Includes thesis report (1950).

Correspondence

J.334 Wolfe, L. 1947, 1949

J.335 Wolff, W. 1943, 1946-1947

Wolff worked with Synge at the Lister Institute, London.

J.336 Wood, J.C. 1955-1960, n.d.

Wood joined the staff of the Rowett Research Institute in 1949 working as Synge's assistant. He subsequently worked for British Soya Products Ltd.

J.337 Woods, D.D. 1939, 1943-1946, 1952, 1953

J.338 Work, E. 1949-1951, 1963, 1965, n.d.

Work was based at the University College Hospital Medical School, London, 1951-1952 and Twyford Laboratories Ltd, London, 1963, 1965.

Research, visits to Aberdeen.

J.339, J.340 Work, T.S. 1946-1957, 1960-1966, n.d.

Work was based at the MRC National Institute for Medical Research, Mill Hill, London.

Research, publications, visits.

J.339 1946-1957. Includes papers *re* A. Neuberger's retirement from the Chairmanship of the *Biochemical Journal* Editorial Board, 1955.

J.340 1960-1966, n.d. Includes recommendations.

J.341 Youngson, M. 1958-1959, 1962-1965

Youngson worked with Synge at the Rowett Research Institute 1958-1959.

Correspondence

J.342-J.412	SHORTER SCIENTIFIC CORRESPONDENCE	1936-1993
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J.409	1992-1993.

Correspondence

J.410 N.d. (surnames A-J).

J.411 N.d. (surnames M-W).

J.412 N.d. (first name only).

J.413-J.422 REQUESTS FOR OFF-PRINTS 1940-1990

Presented in alphabetical order. Not indexed.

J.413 A, B.

J.414 C, D.

J.415 E-G.

J.416 H.

J.417 I-L.

J.418 M.

J.419 N-R.

J.420 S.

Correspondence

J.421 T-V.

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J.426 1955-1956.

J.427 1957, 1959-1961.

Correspondence

J.428 1963-1964, 1967, 1970.

J.429 1972-1974, 1976.

J.430 1977, 1980.

J.431-J.435 Royal Society 1951-1985

J.431 1951, 1954-1956.

J.432 1964, 1970-1972.

J.433 1965-1969.

J.434 1967, 1970, 1973, 1978.

J.435 1980-1985.

J.436, J.437 Honours and awards 1951-1983

J.436 1951, 1955-1956, 1963, 1967.

J.437 1969-1970, 1977, 1978, 1980-1983.

Correspondence

J.438-J.442	Appointments and promotions	1954-1971, n.d.
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