

## BULLETIN NO. 11, FALL, 1978 of the <br> International Organization for Septuagint and Cognate Studies

CONTENTS
Minutes of IOSCS Mceting ..... 1
Financial Report ..... 4
News and Notes ..... 5
Record of Work Published, in Hand, or Projected ..... 6
Mitteilung ..... 11
R. Hanhart
New Developments in the Study of the Ecrits Intertestamentaires With a Request ..... 14
James H. CharlesworthAlbert-Marie Denis
Describing Meaning in the LXX Lexicon ..... 19
Moises Silva
Theodoret's Biblical Text in the Octateuch ..... 27
N. Fernández-Marcos
The So-Called "L" Text of Psalms 72-82 ..... 44
L. J. Perkins
Septuagint Abstracts ..... 64

## BULLETIN IOSCS

Published Annually Each Fall by
The International Organization for Septuagint and Cognate Studies

## OFFICERS/EXECUTIVE COMMITTEE

## President

J. W. Wevers

Dept. of Near Eastern Studies
University of Toronto
Toronto, Ont., M5S 1A1
Canada

## Immediate Past President

H. M. Orlinsky

Hebrew Union College
40 West 68th Street
New York, N.Y. 10023

## Secretary

A. Pietersma

Dept. of Near Eastern Studies
University of Toronto
Toronto, Ont., M5S 1A1
Canada

## Treasurer

E. Ulrich

Dept. of Theology
University of Notre Dame
Notre Dame, Indiana 46556

## Editor

G. Howard

Dept. of Philosophy and Religion
University of Georgia
Athens, Georgia 30602

MINUTES OF IOSCS MEETING
August 19-20, 1977
Theologicum of the University

## Room TOI

IOSOT/International Organization for
Göttingen, BRD
Septuagint and Cognate Studies

PROGRAMME

Friday
10:00 a.m.-1:00 p.m.
Greetings by Professor Walther Zimmer1i,
President of IOSOT
Introduction by Professor J. W. Wevers,
President of IOSCS
Professor Zimmerli presiding
"The Text of the Ethiopic Enoch in the Light of Recent Study" M. A. Knibb, London
"Some Examples of Fulfilment Interpretation in the Old Greek of Isaiah" A. van der Kooij, Utrecht
'Einige Beiträge der Vetus Latina für die Wiederherstellung des griechischen Textes Tobit"
J. R. Busto Saiz, Madrid

## Friday

3:00-6:00 p.m.
Professor Wevers presiding
"Zur Geschichte der Septuaginta-Forschung"
R. Hanhart, Göttingen
"Eisakouō and epakoū and Text Criticism in the Greek Psalter"
C. Cox, Toronto
"Translation Techniques Used by the Greek Translators of Amos"
J. de Waard, Aix-en-Provence

Friday
8:00-11:00 p.m.
Professor Hanhart presiding
"La témoignage de la Vetus Latina dans l'étude de 1a tradition des Septante"
P. M. Bogaert, Denee
"The Renderings of lifne in the Septuagint"
R. Sollamo, Helsinki
"Est-ce que la sagesse aime I'humanité?"
A. Pelletier, Paris

Saturday
10:00 a.m.-1:00 p.m.
Professor Pietersma presiding
"The Textual Affinities of the Bohairic of Deuteronomy"
M. K. H. Peters, Cleveland
"Die Übersetzungsweise des Deuteronomiumübersetzers im Lichte von
Papyrus 848"
U. Quast, Göttingen
"Die Konstruktion des Verbs bei einem Neutrum Plural im griechischen Pentateuch"
I. Soisalon-Soininen, Helsinki
"Constancy and Variety in Vocabulary Use in the Septuagint"
J. Barr, Oxford

Saturday
3:00-6:00 p.m.
Professor Wevers presiding
"Recensional Evidence for the Corruption of I Kings 22:46"
S. J. De Vries, Delaware, Ohio
"The Possibilities and Impossibilities of Reconstructing the Vorlage of the LXX"
E. Tov, Jerusalem
"Das Problem des griechischen Textes der Complutenser Polyglotte zu dem Zwölfprophetenbuch"
N. Fernández Marcos, Madrid

## BUSINESS MEETING

Called to order by the President.

1. Summary of the minutes of the St. Louis (Missouri) meeting of IOSCS, October 29, 1976, was approved as presented by the Secretary (A. Pietersma).
2. Treasurer's Report (presented by the President): Balance on hand, August 8, 1977 \$1,549.93 ACCEPTANCE MOVED
3. President's Report
a. Lexicon Project: a Research Grant application for a Research Tools Project to the National Endowment for the Humanities (NEH), after initial rejection, has been re-submitted.
b. A list of corrections toJ. van Haelst, Catalogue des Papyrus Littêraires Juifs et Chrétiens, compiled by Professor Hanhart, will be published in the IOSCS Bulletin. The list is not intended as a general corrective, but is solely concerned with Rahlfs-numbers of manuscripts included in the Catalogue.
c. The President stressed the importance of the SeptuagintaUnternehmen as a central bureau for information on the Septuagint.
4. Rahlfs' Verzeichnis

It was moved and carried that the Septuaginta-Kommission be informed of the meeting's interest in having the Verzeichnis reprinted. [Professor Hanhart has since learned that the Verzeichnis is in fact available as a Kraus reprint obtainable from Kraus-Thomson Organization Ltd., Route 100 , Millwood, N. Y. 10546, U.S.A., or Kraus-Thomson, FL-9491, Nendeln, Liechtenstein. Price $\$ 12.00$ - A.P.]
5. Unanimous thanks were expressed a) to Professor Hanhart, in his capacity of Leiter des Septuaginta-Unternehmens, for the readiness and expertise with which he continues to make information accessible to interested scholars; b) to Professor Wevers for organizing the excellent programme of the third meeting of IOSCS in conjunction with the International organization for the Study of the old Testament.
The meeting was adjourned at 6:45 p.m.

## Albert Pietersma Secretary

FINANCIAL REPORT
August 8, 1977
BALANCE ON HAND, October 29, 1976
(Treasurer's Report, Bulletin 非10)

## INCOME

| Subscriptions | 316.00 |
| :--- | ---: |
| Interest on Savings | 54.07 |
|  | 370.07 |

## EXPENDITURES

Duplication \& Postage:

| University of Toronto | 9.00 |
| :--- | ---: |
| University of Georgia | 34.35 |
| University of Notre Dame | $\frac{12.02}{55.37}$ |
| Income | 370.07 |
| Expenditures | $\underline{55.37}$ |
| NET INCOME | 314.70 |
| Balance, October 29,1976 | 1235.23 |
| Income, to August 8, 1977 | $\underline{314.70}$ |
| BALANCE ON HAND, August 8, 1977 | 1549.93 |

Eugene Ulrich, Treasurer

Auditors:

## James D. Whitehead <br> Department of Theology <br> University of Notre Dame

## Louanne Bachner

Department of Theology
Department of Theology
University of Notre Dame

## NEUS AND NOTES

The Bulletin draws special attention to the publication of Septuaginta Vetus Testamentum Graecum. III, 2 Deuteronomúum (Göttingen: Vandenhoeck \& Ruprecht) edited by John W. Wevers. This is the second volume on the Pentateuch published in the Göttingen Septuagint. The recently increased pace in publication of the series is welcome news to biblical scholars.

Announcement of new journal: MAARAV: A Journal for the Study of the Northwest Semitic Languages and literatures. The periodical will appear twice each academic year beginning October 1978. Annual subscription is $\$ 10$ (\$12 outside US). Write: MAARAV. Suite 510, Dept 3, 2444 Wilshire Blvd., Santa Monica, CA 90403 USA.

The editor is happy to report that the Bulletin is now being abstracted in the "Zeitschriftenschau" section of ZAW.

## RECORD OF WORK PUBLISHED, IN HAND, OR PROJECTED

(The list includes items brought to the attention of the Editor since Bulletin No. 10 went to press.)

Arieti, J. A. Review of Relics of Ancient Exegesis: A Study of the Miscellanies in
3 Reigns 2, by D. W. Gooding. JBL 96 (1977) 586-587.
Bruce, F. F. "The Oldest Greek Version of Daniel," in Instruction and
Interpretation. Studies in Hebrew Language, Palestinian Archaeology and Biblical Exegesis [Papers read at the Joint British-Dutch 01d Testament Conference Held at Louvain, 1976]. Leiden: Brill, 1977, 22-40.

Busto-Saiz, J. R. Informs that his doctoral thesis "Léxico y técnicas de traduccíon de simaco en el libro de los Salmos" is finished and will be published in a few months. [See earlier report in BIOSCS 9 (1976) 8.1

Carmignac, J. "Fragments de la Quinta d'Origene en traduction Latine." Delivered at the Aramaic Targums and the Septuagint section of the Seventh World Congress of Jewish Studies in Jerusalem,

August 8, 1977.

Cox, C. (1) Eisakouō and epakouo and Text Criticism in the Greek Psalter." Delivered at the IOSCS session of the IOSOT meeting in Göttingen, August 19, 1977. (2) "The Armenian Bible," written for The Modern Encyclopedia of Russian and Soviet Literature, H. Weber, ed. Gulf Breeze, Florida: Academic International Press.
(3) Reports that he is a recipient of a 1977-78 Canada-USSR

Exchange Fellowship which is enabling him to spend 10 months in Yerevan doing research in the Mateuadaran (manuscript library) in connection with his doctoral thesis at Toronto: "The Textual Character of the Armenian Version of Deuteronomy."

Delling, G. "Das ára̛ờ der Hebräer bei den griechischen christiichen Schriftstellern," Das Korpus der Griechischen-Christlichen Schriftsteller [= TU 120], (Berlin: Akademie-Verlag, 1977), 151-172.

Gooding, D. W. (1) "An Appeal for a Stricter Terminology in the Textual Criticism of the Old Testament," JSS 21 (1976) 15-25. (2) "A Recent Popularisation of Professor F. M. Cross' Theories on the Text of the 01d Testament," Tyndale Bulletin (1977) 113-132.

Hanhart, R. \& Wevers, J. W. Das Göttinger Septuaginta Unternehmen. Göttingen: Vandenhoeck \& Ruprecht, 1977.

Heater, A. H., Jr. A Septuagint Thanslation in the Book of Job. Diss. Catholic, 1976.

Howard, 0. S. Reports completion of his dissertation under Professor Ben Zion Wacholder at Hebrew Union College (Cincinnati) entitied: "The Greek Text of Job in Light of the Ancient Qumran Targum."
-8-

Marcos, N. F. (1) 'Los estudios de 'Septuaginta'. Visión retrospectiva y problemática más reciente," Cuadernos de Filologia Clásica 11 (1976) 413-468. (2) 'Tipología de variantes en la transmissión de un texto patrístico," Emerita 45 (1977) 19-32. (On Theodoret's "Quaestiones in Octateuchum"). (3) "E1 texto bíblico de Dídimo en el comentario a Zacarías del Papiro de Tura," Sefarad 36 (1976) [In Press]. (4) "Nombres propios y etimologías populares en la Septuaginta," Sefarad 37 (1977) 239-259. (5) 'The Sigla 'Lambda Omicron' in I-II Kings LXX." Delivered at the Aramaic Targums and the Septuagint section of the Seventh World Congress of Jewish Studies in Jerusalem, August 8, 1977.

McGlasson, P. "The Local Text Theory of Old Testament Textual Criticism." Honors Thesis, University of Georgia, 1978. [Directed by G. Howard].

Orlinsky, H. M. (1) Delivered the Albright Memorial Lectures at Johns Hopkins University, November 16, 1977. Morning: "The Septuagint and the Textual Criticism of the Book of Isaiah"; Afternoon: "MaleOriented Language in the New Bible Translations." (2) "The Septuagint and its Hebrew Text," written for vol. II of the Cambridge History of Judaism. (3) "The Use of the Septuagint in Some Modern Translations and Editions of the Hebrew Bible." Delivered at the SBL meeting, San Francisco, December 29, 1977.

Pietersma, A. (1) "Proto-Lucian and the Greek Psalter," VT 28 (1978) 66-72. (2) Review of Hexaplarische Psalmenbruchstucke by Adrian Schenker. JBL 96 (1977) 433-436. (3) Two Manuscripts of the Greek Psalter. Analecta Biblica 77. (To appear in 1978). (4) The Apocalypse of Elijah (Chester Beatty inv. 1493) [see BIOSCS 10 (1977) 5]. (5) With R. T. Lutz, "Jannes and Jambres," The Pseudepigrapha, J. H. Charlesworth, ed. (6) The Psalter Project [See BIoSCS 10 (1977) 8].

Rofe, A. "The End of the Book of Joshua According to the Septuagint," Shnaton (1977) 217-227. [English summary, pp. XVIII-XIX].

Schmidt, D. "The LXX Gattung 'Prophetic Correlative'", JBL 96 (1977) 517-522.

Sgherri, G. "Sulla valutazione orígeníana dei LXX," Bíblica 57 (1977) 1-28.

Silva, M. (I) Review of The Text of the Septuagint by W. P. M. Walters in The Westminster Theological Journal 36 (1974) 233-239. (2). "New Lexical Semitisms?" $2 N W$ (In Press). (3) Reports that he is involved in research into the stylistics of Paul, with special concern over LXX influence on his vocabulary.

Soisalon-Soïninen, I. "Der Gebrauch des Verbes EXEIN in der Septuagint," UT 28 (1978) 92-99.

Stone, M. E. (1) Armenian and Biblical Studies. Jerusalem: St. James Press, 1976. (2) "New Evidence for the Armenian Version of the Testaments of the Twelve Patriarchs," Revue Biblique 84 (1977) 94-107.

Thomas, K. J. "Torah Citations in the Synoptics," NTS 24 (1977) 85-96.

Tov, E. (1) "Recent Developments in OT Textual Criticism," Shnaton 2 (1977) 279-286. (2) The Use of Concordances in the Reconstruction of the Vorlage of the LXX," CBQ 40 (1978) 29-36. (3) "The Nature of the Hebrew Text Underlying the LXX," ISOT (1978).
(4) "Midrash-Type Exegesis in the LXX of Joshua," RB (19.78).
(5) "Exegetical Notes on the Hebrew Vorlage of the LXX of Jeremiah,"

ZAw 90 (1978). (6) Review of Daniel, Esther and Jeremiah, The Additions,

## $-10=$

by C. A. Moore (Anchor Bible; New York; 1977) in IEJ. (7) Review of The Jewish People in The First Century, Volume Two (Assen-Amisterdam, 1976) by S. Safrai \& M. Stern, eds., in Bibliotheca Orientalis.
(8) Review of Religion d'Israël et proche orient ancien by M. Delcor (Leiden, 1976) in Bibliotheca Orientalis. (9) "Compound Words in the LXX Representing Two or More Hebrew Words," Biblica 58 (1977) 189-212. (10) "The Textual History of the Song of Deborah in the A Text of the LXX," UT 28 (1978) 224-232.

Ulrich, E. (1) The Qumran Text of Samuel and Josephus, Scholars Press. [Due to appear in late 1978]. Cf. sumary in BTOSCS 8 (1975) 24-39. (2) Collaborating with F. M. Cross on the DJD edition of the Samuel manuscripts from Qumran. (3) The edition of $4 Q \mathrm{Sam}^{\mathrm{C}}$ is completed. It will appear in the Samuel volume of DJD, ed. by F. M. Cross, and will receive preliminary publication with fuller textual analysis in a journal. (4) Reports that the University of Notre Dame library has on microfilm typed index cards with many, but not all to date, of the old Latin readings from the Vetus Latina Institut in Beuron, W. Germany. Write Ulrich for details.

Wevers, J. W. (1) See Hanhart above. (2) Septuaginta Vetus Testamentum Graecum III,2 Deuteronomium. Göttingen: Vandenhoeck \& Ruprecht, 1977.
(3) Text History of the Greek Deuteronomy (MSU XIII). Göttingen: Vandenhoeck \& Ruprecht, 1978.
-11-

## Mitteilung

## R. Hanhart

## Der Leiter des Septuaginta-Unternehmens

der Akademie der Wissenschaften

## Göttingen

In dem von Joseph van Haelst herausgegebenen Catalogue des Papyrus Littéraires Juifs et Chrétiens, Paris 1976, ist durch ein Mißverständnis eine Reihe von Handschriften abweichend von der in Göttingen geführten Liste der Septuaginta-Handschriften zitiert worden. Da die von der Septuaginta-Kommission der Akademie der Wissenschaften in Göttingen autorisierte Liste im Septuaginta-Unternehmen geführt wird,wird im Einvernehmen mit J.van Haelst gebeten, von der folgenden Richtigstellung Kenntnis zu nehmen.

Abweichende Angaben über Rahlfs-Nummern in: Joseph van Haelst, Catalogue des Papyrus Littéraires Juifs et Chrétiens, Paris 1976 ( $=$ Haelst), korrigiert nach der im Septuaginta-Unternehmen geführten Liste; vgl: Kurt Aland, Repetitorium der griechischen christIichen Papyri I, Berlin 1976 ( $=$ Aland) und : Septuaginta, Vetus Testamentum Graecum, Auctoritate Academiae Scientiarum Gottingensis editum (= Septuaginta). Die entsprechende Richtigstellung muß auch in der Kondordanz Haelst, S. 377f. vorgenommen werden.

1) Haelst Nr 27. Erlangen, Universitätsbibliothek, P Erlangen 2: Gen 41, 48-57. Statt: Rahlfs 996 muß es heißen: Rahlfs 815 (= Aland AT 13; vg1. Septuaginta I, Genesis, ed Wevers, 1974, S.22).

## -12-

2) Haelst Nr 84. Turin, Museo Egizio e di Antichità Greco-Romane, T gr 1, p Taur 27: Ps 1, 1. Statt: Rahlfs 2116 muß es heiben: Rahlfs 2144 ( $=$. Aland Var 3) .
3) Haelst Nr 170. Oxford, Ashmolean Museum, P Antinoopolis 51: Ps 71, 12.16-17. Statt: Rahlfs 2121 muß es heißen : Rahlfs 2126 (= Aland AT 75). Rahlfs 2121 ist: Wien, Österreichische Nationalbibliothek, P Vindob G 29418: Ps 21,19 (= Aland Var 7; Haelst Nr 124).
4) Haelst Nr 176. Manchester, John Rylands Library, P Copt 29: Ps 78, 2.3.1. Rah1fs 1230 muß gestrichen werden. Rahlfs 1230 ist: Athos Vatopedi, 660: Ps.
5) Haelst Nr 209. Manchester, John Rylands Library, P Copt 31: Ps 98, 1. Rahlfs 1232 muß gestrichen werden. Rahlfs 1232 ist: Durham, Duke Univers. Library, Gr 17: Ps.
6) Haelst Nr 215. Manchester, John Rylands Library, P Copt 30 : Ps 103, 24.1. Rahlfs 1231 muß gestrichen werden. Rahlfs 1231 ist: Athen, Nationalbibliothek, 2988: Ps.
7) Haelst Nr 221. Genta, Universität, Istituto di Filologia Classica, PUG Inv Nr 1160 r : Ps $114,5-8$. Statt: Rahlfs 2117 muss es heissen: Rahlfs 2134 (= Aland AT 85).
8) Haelst Nr 1082. (vg1. auch S.119, Zeile 9). Oxford, Bodleian Library, Gr bibl c 2 (P): Dan 6, 20-21. Statt: Rah1fs $985 \mathrm{mu} \beta$ es heiben: Rahlfs 853 ( $=$ Aland Var 25). Rahlfs 985 ist: Oxford, Ashmolean Museum, P Antinoopolis 52: Is 1,18-29 (= Aland AT 128; Haelst Nr 292).
9) Haelst Nr 1139. Gießen, Universitätsbibliothek, P Iand inv 225 : Traktat über Exod 17,3 Num 20,5. Rahlfs 995 muß gestrichen werden. Rah1fs 995 ist: Berlin, Staatliche Museen, P Berlin Inv Nr 17213: Gen 19, 11-13.17-19 (=Aland AT 10; Haelst Nr 15; vg1. Septuaginta I, Genesis, ed Wevers, 1974, S. 28).

## Korrekturen bzw. Differenzierungen

 früher publizierter Numerierungen1) Haelst Nr 56. Kairo, P Fouad Inv. 266. Statt: Rah1fs 942 muß es heiben: Fouad (I) : Gen 7,17-20; 38,10-12: Rahlfs 942 (= Aland, AT 3(01)); vg1. Septuaginta I, Genesis, ed Wevers, 1974, S.25). Fouad (III): Deut 11,1-16; 31,26-33, 27 (fragm.): Rah1fs 847 ( $=$ Aland AT 26a(01), S. 395 und 16 Anm. I; vgl. Septuaginta III, 2, Deuteronomium, ed Wevers, 1977, S.14). Fouad (II) : Deut 17,14-33,29 (fragm.): Rah1fs 848 (=Aland AT 27(01); vgl. Septuaginta ib).
2) Haelst Nr 241. Wien, Österreichische Nationalbibliothek, P Vindob K 8706 (fol $1 \mathrm{~b}=$ Exod 15,1-8: früher P Vindob Lit theo1 4): Oden (fragm.). Statt: Rahlfs 2036, 2119 muß es heisen: Rah1fs 2036 (=Aland AT 16(0201)).

NEW DEVELOPMENTS IN THE STUDY OF THE ECRITS INTERTESTAMENTAIRES

James H. Charlesworth, Director
International Center for the Study of Christian Origins Duke University
With a Request from Albert-Marie Denis, Louvain
In "Translating the Apocrypha and Pseudepigrapha: A Report of International Projects" (BIOSCS 10 [1977] 11-21), I tried to report the most important developments in the study of the Jewish and JewishChristian apocryphal writings. As attention was drawn to the significant work in progress to translate these documents into English, Danish, German, Japanese, and Spanish, it became obvious that there was a need to update, improve, and expand or perhaps even replace J. Bonsirven's La Bible Apocryphe, which appeared in 1953 and was reprinted with an "Avertissement" in 1975. Professor M. Philonenko has now informed me that he and $A$. Dupont-Sommer have been preparing and directing what appears to be the first full edition of the Pseudepigrapha into French.

According to Philonenko, the third volume of a "Bible de la Plêiade" will be entitled Ecrits intertestamentaires and will contain a txanslation of the major documents from Qumran, including the recently published Temple Scroll, and the following pseudepigrapha:
1 Hénoch
A. Caquot

Jubilés
Testaments des Douze Patriarches
Psaumes de Salomon
Testament de Moíse
Martyre d'isä̈e
Liure des Antiquités Bibliques
M. Testuz
M. Philonenko
P. Prigent
E.-M. Laperrousaz
A. Caquot
J. Hadot
-15-

| Apocalypse syriaque de Baruch | J. Hadot |
| :--- | :--- |
| IV Esdras | P. Geoltrain |
| Oracles sibyllins | V. Nikiprowetky |
| II Hénoch | A. Vaillant |
| Ioseph et Aséneth | M. Philonenko |
| Testament de Job | M. Philonenko |
| Testament d'Abraham | F. Schmidt |
| Apocalypse d'Abraham | B. Sayar et M. Philonenko |
| Paralipomènes de Jérémie | J. Riaud |
| Histoire de la Captivité à Babylone | J.-M. Rosenstiehl |
| Vie d'Adam et Eve | D. Bertrand |
| Apocalypse grecque de Baruch | J.-Cl. Picard |
| Apocalypse copte d'Elie | J.-M. Rosenstiehl |
| IVe livre des Machabees | A. Dupont-Sommer |

The editors hope to submit the work to the publisher before the end of 1979 .

## Concordances

Father Albert-Marie Denis, also in response to the previously mentioned publication in the BIOSCS, has reported on the progress made toward the Concordance des pseudépigraphes grecs d'Ancien Testament which has been in preparation for almost fifteen years and is nearly completed. In a letter of 21 March 1978, he asked me to share the following information and request for advice to the members of the IOSCS.

## Request from Albert-Marie Denis

La concordance complète des pseudépigraphes grecs d'A.T. (cf. la liste dans Introduction aux pseudépigraphes grecs d'A.T.) est en voie d'achèvement par ordinateur, grâce à un subside du F.N.R.S.
(Fonds National de la Recherche Scientifique) de Belgique, de FB 280.000 (env. \$9000). La dactylographie des textes, jointe à la lemmatisation et $\ddot{a}$ une analyse succincte se poursuit actuellement. Le ms., selon notre progranmation, doit être terminé en décembre 1979. C'est donc maintenant qu'il faut prévoir la présentation définitive et les details de l'édition. Les avis des membres d I'I.O.S.C.S. nous seraient fort utiles pour résoudre un certain nombre de questions concrètes.

1. Les sigles retenus pour désigner les différentes ouvres sont les suivants: Adam, Hen., Abr., (TRub TSim Thev TJud TIss TZab TDan TNep TGad TAse TJos TBen), Asen, Sal., Jer., Bar., Prop, Esdr, Sedr, Job, Aris, Sib. F(=fragmenta): FJos, FMos, FEld, FJan, FJub, FEli, FIsa, FMan, FBar, FEz, FSop, FEsd, FAch, FPho. I(=interpolations): IEsc, ISop, IEur, IOrp, ISop, IDip, IMen, IDip, IEur. H(=historiens) : HDem, HEup, HArt, HAri, HCle, Han(nonyme), HHec, HCal(listhène). A(=auteurs): APhi, AThe, AEze, AAri. f(=fragmenta anonyma) ou: frag (page et ligne du volume).

Si certains jugent ces signes trop sibyllins, nous serions heureux d'avoir leurs suggestions. I1 est à noter que dans la prochaine édition, en préparation, de l'Introduction, les oeuvres complètes hors du grec (Jubilés, Baruch syriaque, IV Esdras) seront traitées à leur place parmi les ouvres complètes, et donc que leurs fragments grecs seront peut-être a placer dans l'ordre chronologique de celles-ci.
2. Les différentes formes d'un même lemme peuvent être groupées (cf. Mandelkern) ou non (cf. Moulton-Geden). Le second système évite 1 'éparpillement du premier, mais la forme brute (theô̂) est souvent cherchée pour elle-même (ainsi: theoi).
3. Les différentes formes groupées (Mandelkern) sont rangées par 1 'ordinateur selon l'ordre alphabétique brut (theoi, theon, $^{\text {'o }}$ theos, theồ). Une manipulation supplémentaire peut rétablir 1'ordre des cas ou dela conjugaison, mais elle sera parfois arbitraire (cas homographes: neutre pluriel nominatif et accusatif).
4. Les termes à radicaux multiples sont rangés séparément dans la plupart des dictionnaires et concordances, par ex. légô/êeipon, oraô/êidon, kakos/kheirôn. Malgré ces autorités et l'exactitude scientifique de ces séparations, étant donné le caractère pratique d'une concordance, il nous parait préférable de ne pas les imiter, comme nous l'avons fait dans la Concordance de Baruch grec. L'aoriste de oraô est, en fait, êidon. Et faudrait-il ranger sous des lemmes différents: je sius, je fus, j'étais?
5. Les adjectifs substantivés (ta agatha, to kakon) sexont rangés avec $1^{\prime}$ adjectif, excepté quand le sens est nettement distinct ( oikoumênê ne peut se ranger sous oikêo); de même, par exemple, pour enopion, qui ne peut se ranger sous enopios. Les mots fusionnés seront rangés à leur lettre initiale: kake $\hat{i}$, kagô, sous K.
6. Les éditions utilisées sont souvent récentes et critiques, mais parfois anciennes et défectueuses (Test. Abr., Par.Jer., Asen., Vita Ad.Evae). Pouvons-nous insister auprès des éditeurs qui préparant ces éditions, pour qu'ils fassent l'impossible afin de fournir, au moins, un texte en ms. pour la Concordance, avant la publication définitive. Ainsi M. de Jonge nous a envoyé une photocopie du ms. des XII Patriarches quand il l'a envoyé à l'impression. Cette question est sans doute la plus importante, et elle est urgente si nous voulons suivre notre programmation: dactylographie terminée en décembre 1978.

Nous recevrons avec plaisir toute remarque, critique ou suggestion, même partielle et rapide. Elles peuvent toujours éclairer quelque áspect laissé dans l'ombre. En outre, elles seront la preuve que chacun apporte sa contribution à l'oeuvre commune.

Please send your advice directly to Denis, Ravenstraat 112, B 3000 Louvain, Belgium.

## DESCRIBING MEANING IN THE LXX LEXICON

## Moises Silva

Westmont College
Santa Barbara, CA

The very valuable comments by Emmanuel Tov in issue No. 9 of this Bulletin ("Some Thoughts on a Lexicon of the LXX") brought to mind a statement attributed to J. J. Scaliger: 'The worst criminals should neither by executed nor sentenced to forced labour, but should rather be condemmed to compile dictionaries, because all [conceivable] tortures are included in this work." ${ }^{1}$ The severe problems raised by translation literature, compounded by the uniquely complex textual tradition of the LXX, render the proposed lexicon a Sisyphean project par excellence.

Unfortunately, we seldom stop to think that even lexicographers dealing with relatively easy material are baffled by numerous problems that plague their discipline. In the past, dictionary makers have not always faced these theoretical difficulties. (As someone has suggested, they assumed they were doing a good job, seeing that their dictionaries kept selling so well.) But in the last decade or so a number of full-scale works have appeared. From France we may note, besides the journal Cahiers de lexicologie (1959ff.), Jean Dubois and Claude Dubois, Introduction à la lexicographie: le dictionnaire (Paris: Libraire Larouse, 1971); Josette Rey-Debove, Étude linguistique et sémiotique dans dictionnaire français contomporains (Approaches to Semiotics 13; The Hague: Mouton, 1971). From Eastern Europe, Ladislav Zgusta, Manual of Lexicography (Janua linguarum, series maior 39; Mouton, 1971); Witold Doroszewski, Elements of Lexicology and Semiotics (Mouton, 1973). From Israel, M. H. Goshen-Gottstein, Introduction to the Lexicography of

Modern Hebrew (in Hebrew with English summary; Jerusalem; Schocken, 1971). An older work worthy of special mention is Julio Casares, Introducción a la exicografía moderna (Madrid: C.S.I.C., 1950). Note further the surveys on "Semantics" (S. U11mann) and "Lexicology and Lexicography" (B. Quemada) in vol. 9 of Curtent Thends in Linguistics (Mouton, 1972).

Of particular importance is a very recent collection of articles by Fransisco Rodríguez Adrados and some of his collaborators, entitled Introducción a la lexicografía griega (C.S.I.C., Manuales y Anejos de "Emerita" XXXIII; Madrid: Instituto Antonio Nebrija, 1977). Probably the only work of its kind, it serves as a prolegomenon to the forthcoming Diccionario Griego-Espanol, which promises to mark a notable advance, not only in the history of Greek dictionaries, but in the field of bilingual lexicography generally.

The most fundamental questions being asked, of course, have to do with the nature of meaning and its description. How do we distinguish between polysemy and homonymy and how is the distinction to be indicated? What criteria are to be used in organizing the various acceptations of a (polysemous) word? Most important, how does the concept of lexical structure affect dictionary making? Since Professor Tov chose to ignore these broader questions, and since the last question in particular has weighty implications for the lexicon project, a brief discussion may prove helpful to readers of the Bulletin.

Although wide disagreement still exists regarding the extent and character of structural relations in the vocabulary, the fact of some such lexical network in each language is not disputed. Thus, John Lyons in a standard work can insist on the primacy of sense relations over against the notion of reference, which he considers secondary. Now the usual description of meaning in dictionaries is more compatible with a reference view of meaning than with the recent emphasis on
sense (Coseriu: lexematic) relations. Accordingly, Fransisco Rodríguez Adrados contends that dictionaries should abandon their "essentialist" definitions and instead rely on the semantic oppositions which words contract with each other (though always noting the possibility of neutralization). He adds that, if such a structural approach is necessary in a monoligual dictionary, the situation becomes critical in bilingual dictionaries, where translation equivalents must be given: how can these equivalents be reported accurately in view of the lack of semantic isomorphism between the two languages? ${ }^{2}$

A simple example may help to clarify'this last point. Under soma, Liddell and Scott give person, human being as possible translation equivalents. Some modern theologians, persuaded that Paul used the term in reference to the whole person, and not to the physical body, have used L-S as evidence for such a usage in non-Biblical Greek. As my colleague Robert $H$. Gundry has: shown, however, the very examples given in L-S indicate that it is the physical existence that is in view (see Soma in Biblical Theology, S.N.T.S. 29; Cambridge Univ. Press, 1976, ch. 2). Of course, L-S were not necessarily in errox in giving such translation equivalents (and they certainly could not foresee that later theologians would use their work irresponsibly), but their failure to indicate the lack of isomorphism between English and Greek can easily mislead the user of the lexicon.

A second example of quite a different sort helps to show the value of structural considerations for solving these problems. If we look up the verb to eat in an English-Spanish dictionary, the equivalent given will be comer. However, in syntagmatic combination with sopa ("soup") Spanish, in some of its varieties at least, prefers the verb tomar, which is normally the equivalent of to drink. We may say
that the paradigmatic opposition between comer and tomar is different from that between to eat and to drink, and that the difference comes out in specific syntagmatic (or syntactical) combinations. (The word paradigmatic is here used in reference to words which, because of their semantic associations, may occupy the same slot in a sentence.) It would appear then, as a result of these structural considerations, that the English terms should be defined with reference to the manner in which the food is taken to the mouth, whereas the Spanish terms with reference to the constitution of the food (that is, whether or not mastication is necessary).

Now the emphasis on studying words as part of specific semantic fields, rather than atomistically, leads to the view that a dictionary ought to be arranged, not alphabetically, but according to paradigmatic groups. Such a view, incidentally, is not by any means original with structural linguists. None other than Otto Jespersen, considered by many the last of the older philologists, admitted that the alphabetic arrangement of dictionaries is "completely unscientific." Even earlier, in 1921, the young Spaniard Julio Casares, upon being received into the Real Academia Española, pled with the members of the Academy to produce an ideological dictionary of Spanish on the grounds that an alphabetic repertoire is merely the necessary complement to a truly "rational" classification. I finally mention that dean of Romance linguistics, W. von Wartburg, who passionately preached that "a scientific descriptive dictionary must abandon the meaningless and unscientific principle of alphabetical order," which must be "replaced by a system dictated by the state of the language itself at a given moment in time. ${ }^{3}$

Should the LXX lexicon therefore be arranged in a manner similar to Roget's Thesaurus? Hardly. The theoretical and practical difficulties
would be insuperable. They are so obvious, in fact, that unfortunately many are led to take the opposite extreme and drop structural considerations altogether. The truth is that the IXX scholar, probably more than scholars in other disciplines, stands to gain a great deal from a study of lexical relations. For example, I was delighted to read Professor Tov's emphasis on the need for a correct analysis of "the translators' lexical choices" (p. 15). Few concepts in the contemporary study of style have proven more productive than that of choice. From the perspective of communication theory, we know that predictable items are void of information, and that meaning cannot be conveyed apart from the possibility of choice. ${ }^{4}$ But if the LXX Lexicographer-more important, if the user of a LXX lexicon--is to be aware of the lexical choices available to the translators, a clear grasp of semantic fields is unavoidable. Furthermore, our need to determine HebrewGreek equivalents and to clarify their significance intensifies the problem; indeed, I doubt whether we will ever come to a satisfactory treatment of lexical equivalence unless we are able to set complete paradigmatic groups in the source language over against their corresponding groups in the target language.

I wish to suggest that it is possible, and even preferable, for the LXX lexicon to remain traditional in its general orientation and format without ignoring the generally received insights of the last two decades. Specific proposals would include the following:

1. Scholars doing the initial research must not be assigned parts of the alphabet, but rather specific books or groups of books. Such an approach is crucial (even apart from the concerns of this article) insofar as a certain degree of expertise is required for specific translation styles in the LXX. Further, the character of
the LXX lexicom should be uncompromisingly synchronic, not diachronic or historical, for which we have L-S.
2. More specifically, the researchers should be instructed to avoid an atomistic approach, where one word is studied at a time. Rather, initial consideration should be given to other words (and lexical units) contracting oppositions with it. Probably, a tentative semantic grouping should also be attempted at this stage.
3. The writing of the articles should be characterized by special concern for the "collocations" or syntagmatic relations of the words. From the semantic point of view, this is doubtless the greatest strength of Bauer's Lexicon (even L-S are not bad in this respect). More can be done, however, for the sake of consistency and cogency in the presentation of the material.
4. Some system of cross-references to semantically associated words must be included in each article. Even more valuable, if a practical method can be devised, is the indication of which other words are found in the specific syntagmatic combinations listed.
5. An appendix should be included at the end of the lexicon, listing words and phrases (but probably excluding function words, such as prepositions) according to their semantic groups. (Note that Professor Goshen-Gottstein in his Dictionary of Modern Hebrew plans to list related words in the articles and to produce a companion Thesaurus volume.) Considerably more helpful would be such an appendix with the parallel groups in Hebrew (and Aramaic?).
6. Spin-off articles and monographs on the more important lexical fields should be encouraged. Comparative studies of semantic fields in the various LXX books might prove revolutionary for identifying translation styles.

In conclusion I may add that, in my opinion, a lexicon that will truly meet the needs of Biblical scholars for the next generation cannot be produced in less than 15 years. If so, does that mean that our students will have to do without a LXX dictionary for two more decades? This seems ironic, especially since the initial idea was to produce a small tool for students. Why not produce an intermediate type of lexicon within the next four or five years? If nothing else, it could serve as a pilot edition. Using it for an extended period, scholars would be in a much better position to articulate their views regarding what should and should not be included in the larger project.

## NOTES

$1_{\text {According to }}$ Zgusta (bibliographic information above in the text), this article is based on a paper read at the IOSCS meeting in Chicago, 1973, entitled "Semantic Structure and Septuagint Lexicon."
${ }^{2}$ Lyons, Introduction to Theoretical Linguistics (Cambridge University Press, 1968), p. 443 (he has, however, modified his terminology in a more recent two-volume work, Semantics, 1977, ch. 7). Rodríguez Adrados, Estudios de lingüéstica general (Barcelona: Editorial Planeta, 1969), pp. 22, 49. In my judgement, the most promising and suggestive research is that of Eugenio Coseriu, whose ideas are ably summarized by Horst Geckeler, Strukturelle Semantik und wortfeldtheorie (München: Wilhelm Fink, 1971). Coseriu and Geckeler have further articulated their view of "lexematics" in vol. 12 of Current Trends in Linguistics. For a parallel approach in America, see Eugene Nida, Componential Analysis of Meaning: An Introduction to Semantic Structures (Approaches to Semiotics 57; Mouton, 1975).

## -26-

${ }^{3}$ Jespersen, The Philosophy of Grammar (New York: W. W. Norton, 1965 [orig. 1924]), p. 34. Casares, Nuevo concepto del Diccionario de la lengua y otros problemas de lexicografía y gramática (Obras completas 4; Madrid: Espasa-Calpe, 1941), pp. 47ff., 118. Von Wartburg, Problems and Methods in Linguistics (New York: Barnes and Noble, 1969), p. 174. Cf. also K. Baldinger, "Alphabetisches oder begrifflich gegliedertes Wörterbuch?" In Zeitschrift für romanische Philologie 76:521-536 (1960).
${ }^{4}$ Note John Lyons, Introduction. pp. 89, 413; G. W. Turner, Stylistics (Baltimore: Penguin Books, 1973), pp. 21ff.
$-27-$

## Theodoret's Biblical Text in the Octateuch

## N. Fernández-Marcos

Instituto "Arias Montano" del CSIC-Madrid

Several years ago Prof. A. Sáenz-Badillos and I began work on a critical edition of Theodoret's Quaestiones in Octateuchum (Thdt). This work is now in Press. The importance that Thdt's text has for the history of the LXX and in particular for the study of the Antiochian recension is significant. Following Prof. George Howard's kind suggestion, a brief summary of our conclusions stemming from this edition is stated here. 1

The Antiochian or Lucianic recension has been identified in the historical books, in the Prophets and in the Writings (published so far are Sira and Sap. Salomonis). As for the Octateuch, even after a century of investigation, initiated by Lagarde, the discussion continues. For example, Prof. Wevers has recently maintained that in relation to Genesis there is no evidence for the existence of a Lucianic text at all. ${ }^{2}$ Consequently we do not know if this recension included the whole Bible or only part of it. Again, the discussion in recent years of a plurality of ancient Hebrew and Greek texts has brought to the foreground a debate on the protolucianic recension. ${ }^{3}$ Although the discussion centers mainly in the books of Reigns, the question is not alien to the Octateuch. ${ }^{4}$

One of the principal obstacles to identifying the Antiochian recension in the Octateuch has been the lack of a scientific edition of Thdt. Our work attempts to rectify past research based upon deficient editions of this Father. With the present critical edition, in which special attention has been given to biblical
quotations, we are in a position to determine the form of the biblical text used in Antioch in the IV-V centuries. A book by book analysis of Thdt's biblical quotations follows.

Genesis: Nearly always Thdt follows the reading of Wevers' text and is often supported by numerous mss and versions. ${ }^{5}$ His agreements with readings supported by individual groups of mss are very few. Even his agreements with groups $b, n$ and $d$, using Wevers' classification, ${ }^{6}$ that is, those which are closest to Thdt's text, are so scanty and sporadic that they do not allow a recensional relationship.

Exodus: Thdt has two readings in common with ms $n^{7}: 4,22$ mowtótouos) mpwtoyovos $n$ Phil Thdt and 9, 7 ( $\delta \omega \dot{\nu}$ ) el $\delta \varepsilon$ n Thdt;
 and $9,28 \in 0 \xi \alpha \sigma \vartheta \varepsilon$ ) आ$\wp \circ \sigma \varepsilon \cup \xi a \sigma \vartheta \varepsilon$ bw Thdt; and one in common with ms $p: 3,19$ éáv) $\varepsilon$ l $p$ Thdt. We may include readings which Thdt has in common with $n$ accompanied by some other witnesses, since $n$ (and sometimes g) is the constant factor in all these occurrences. Examples are:

1,22 тобоútب) toooutov cno Thdt
3,14 om ual $\varepsilon$ Trev 2 $2^{\circ}$ egj Sa Eus Thdt
9,7 モßapúv૭ท) pr ral Mdnt Thdt
9,12 є́ouגrpove $\delta \varepsilon$ ) ual eouגnpuve bnwy Thdt
9,34 проoÉveto) pr Kal npt Thdt
$13,18 \varepsilon \chi \gamma \tilde{n} s) \varepsilon \xi$ An Thdt
19,6 om uai egjn Sa-ed Aeth Thett
19,8 etrav) elme akn Sa-cod Thdt
-29-
20,11 หúplos)t o Эros oou Thdt: +o Эeos dnpt Arm om $\delta$ Ld-ÈBठठ́unv cn Thdt

25,9 om no f firm Philarm Thdt
on távt

Neither the number nor the quality of these variants is signifim cant. None suggests a recensional text.

Leviticus: The proportion of Thdt's readings that agree with individual groups of manuscripts is minimal. The following shows how these agreements are distributed.
a) Agreements with $n$

b) Agreements with $g n$ and a few other witness

1,2 ธఱ๊pa $1^{\circ}$ ) $\delta \omega \rho \circ \vee \operatorname{gna}_{2} \mathrm{~b}_{2}$ Thdt

16, $22 \times$ (رمpoos) tpayos egjns (txt) v(txt) $z \mathrm{~b}_{2}$ Thdt
 $z$ (mg) Thdt

17,7 $\circ^{\chi} \mathrm{s}$ ) $\omega \nu$ gnx Thdt
$23,14 \times(8 \rho \alpha$ véa) $\operatorname{tr} \mathrm{nx}$ Cyr-cod 1/3 Thdt
c) Agreements with $g n+d p t$

1,2 ua( $3^{\circ}$ ) 7 bdnpt Arm That


26,35 oabßatьع亢 )pr ual dgnpt Arm Aeth Thdt
d) Agreements with $g n+d p t+b w$

quotations, we are in a position to determine the form of the biblical text used in Antioch in the IV-V centuries. A book by book analysis of Thdt's biblical quotations follows.

Genesis: Nearly always Thdt follows the reading of Wevers' text and is often supported by numerous mss and versions. ${ }^{5}$ His agreements with readings supported by individual groups of mss are very few. Even his agreements with groups $b, n$ and $d$, using Wevers' classification, ${ }^{6}$ that is, those which are closest to Thdt's text, are so scanty and sporadic that they do not allow a recensional relationship.

Exodus: That has two readings in comon with ms $n^{7}$ : 4,22 mowtórouos) mpotoyovos $n$ Phil Thatt and 9,7 i $\delta \omega \nu)$ el $\delta \varepsilon$ n Thdt; two in common with mss (b)w: 5,1 Eेop $\alpha$ dowolv) $\lambda \alpha \tau \rho \varepsilon u \sigma \omega \sigma L v$ w Thdt and 9,28 $\varepsilon 0 \xi \propto \sigma \vartheta \varepsilon$ ) $\pi \rho \circ \sigma \varepsilon \cup \xi \propto \sigma \vartheta \varepsilon$ bw Thdt; and one in common with ms $p: 3,19$ edv) ei $p$ Thdt. We may include readings which Thdt has in common with $n$ accompanied by some other witnesses, since $n$ (and sometimes $g$ ) is the constant factor in all these occurrences. Examples are:

3,14 om Kal $\varepsilon$ trev $2^{\circ}$ egj Sa Eus Thdt
9,7 Eßapúvधn) pr uai Mdnt Thdt
9,12 єокגnீpuve 88) xal єox


19,6 om nai egjn Sa-ed Aeth Thct
19, 8 ع (rav) e (me akn Sa-cod Thdt

om $\delta$ เ\&-è $\beta \delta \delta \delta \mu \eta \nu$ en Thdt
25,9 om $\mu$ o fn Phil-arm Thdt
om mdvt

Neither the number nor the quality of these variants is significant. None suggests a recensional text.

Leviticus: The proportion of Thdt's readings that agree with individual groups of manuscripts is minimal. The following shows how these agreements are distributed.
a) Agreements with $n$

23,14 om है $\omega$ S $1^{\circ}$ - $\tau \alpha$ Útทv n Thdt
b) Agrements with $g n$ and a few other witness

1,2 $6 \tilde{\omega} \rho a 1^{\circ}$ ) $\delta \omega \rho o v \operatorname{gna}_{2} b_{2}$ Thdt

16, $22 \times$ (Hapos) toayos egjns (txt)v(txt) $z b_{2}$ Thdt
 $z$ (mg) Thdt

17,70ts) $\omega v$ gnx Thdt
23,14 x(Spa véa) tr nx Cyr-cod 1/3 Thdt
c) Agreements with $g n+d p t$

1,2 ko ( $3^{\circ}$ ) $\eta$ bdapt Arm Thdt

23,15 Eா九ทิยนatos) aبpoplquatos $M(m g)$ dgnps (mg)tv(mg)z(mg) Thdt
26,35 oaßßatı $\frac{\mathrm{L}}{}$ ) pr ual dgnpt Arm Aeth Thdt
d) Agreements with $g n+d p t+b w$

17,11 \$uxñs) tautou bdgnptwy Arm Thdt

From these lists it is obvious that Thdt does not agree consistently with any group of mss. Its only reading that approaches $n$ is an omission probably caused by homoioarcton. Groups dpt and bw have no readings in common with Thdt. On the other hand, from paragraphs b) and c) we can see something already noted in Exodus, namely, that Thdt's agreements with $g n+d p t$ or $g n+$ any other witness (above all the margins of $M, s, v$ and $z$ ) are relatively frequent. In all these concurrences $g n$ is the constant, the other witnesses the variant. Thus we must conclude that it is with on that Thdt agrees most often and that his agreements with dpt and bw occur only when these mss appear with $g_{n}$ (see, for instance, $16: 29$ where Thdt agrees with $g n$ against $d p t)$.

Numbers: Although agreements with the majority-text prevail, Thdt's agreements with $g n$ and dpt are notable.
a) Agreements with $g n$

5,16 om aútivv $1^{\circ}$ gn Arm Thdt
12,6 גa入now aút $\tilde{\varphi}$ ) tr gn Thdt
16,22 ЭモÓs, Эعós) 0 Э६OS $n$ Thdt
Agreements with $g n$ and any other witness
3,8 หaтd) ual cgnpt Arm Cyr-cod That
5,6 $\varepsilon d v$ BAMfir) on Nbgnw Thdt
nounon) rounoel bgnpsw Thdt
5,8 om o Aaghns thdt

5,19 ávía) avoos $F^{b}$ gn Thdt
10,10 voupnviaus) veopnvials IJbcgknw Thdt
11,8 on aúts $1^{\circ}$ gny Arm La Thdt


23,20 ámoatpé $\psi \omega)$ amootpa $\varphi \omega$ bgnw Aeth (vid) Thdt
31,16 om thacgn Thdt
Disagreement with gn
6,2 édv BAgn) av FGMN rel1 Thdt
b) Agreements with dpt


23,19 ع(tas) $\varepsilon \iota \pi \omega v$ dpt Thdt
Agreements with dpt and any other witness
5,8 mpos aúrov) pr to dps (mg)tz(mg) Thdt
5,20 $\left.\mu \mathrm{E} \mu \mathrm{i} a v \mathrm{van}^{2}\right) \mathrm{pr}$ ou dgkptx La Thdt

11,17 גaoũ)+ toutou dgkpt Arm Bo Sa Aeth Thdt
14,21 క $\omega \nu$ ) $\zeta \eta$ Ndmpt Bo(vid) La Cyr-ed 1/6 Thdt
Disagreements with dpt
11,16 mpós Bdprta $C$ Cyr) $\varepsilon \iota s .$. Thdt
16,40 $\mu \eta \vartheta \varepsilon i s$ Bdprta ${ }_{2}$ ) $\mu \eta \delta \varepsilon \iota s$ AFMN rell Thdt

c) Agreements with $g n+d p t$

5,16 aútifv $2^{\circ}$ ) Tnv yuvaıua dgnpt Arm Thdt
6,2 rupi $\varphi$ ) pr $\tau \omega$ dfgnpt Cyr-cod Thdt
6,12 \& \&
15,31 in duapt(a) $\alpha \mu \alpha \rho t \operatorname{lap}$ y dgnpt Arm Thdt
 หài tolnoete) rolnoal dgnpt Arm Thdt
23, 8 n) xau bdgnptw Bo Aeth Thdt
31,16 ároorñoal) aroornual degnptb 2 Thdt

The group nearest to Thdt＇s text is gn．It is with this group that Thdt agrees most often and with which he disagrees the least．Sometimes he agrees with dpt but not as often as with gn； he clearly disagrees with dpt on three occasions．As seen from paragraph c）Thdt agrees with gn＋dpt in a number of important variants．It should be noted that the agreements between Thdt and $g n, d p t$, or both groups together are often accompanied by the Armenian version（ 3,$8 ; 5,15.16$（twice）． $18 ; 11,8.17 ; 15,31.39$ ），the substratum of which，as recent investigations in 1 Samuel have shown，${ }^{8}$ includes protolucianic material．

Deuteronomy：${ }^{9}$ 日gn is certainly the nearest group to Thdt， followed by groups dpt and bw．Most of the variants common between them either consist of omissions or lack sufficient clarity to point toward a recension．${ }^{10}$ However，there are a few traces of revision in those passages in which $\Theta g n$ is joined by dpt （apparently influenced by the Hexapla）．The following are examples．

> 7,9 eגeos $\mathrm{B}^{*}$ ) eגeov bgnw...Thdt
> 13,2 $\lambda \varepsilon \gamma(\omega \nu)$ ual $\varepsilon \iota \pi \eta$ edpt...Thdt:sim.gn

> 27,1 $\lambda \varepsilon \gamma \omega v$ ) $\lambda \varepsilon \gamma o u t \varepsilon \varsigma \quad$ edegjnptv(mg) Thdt $\varphi \cup \lambda \alpha ́ \sigma \sigma \varepsilon \sigma \vartheta \varepsilon)+\pi o l \varepsilon \iota v$ @dnopt Thdt
> 33,19 Е́rtua入є $\sigma \varepsilon \sigma \vartheta \varepsilon$ ) - $\lambda \varepsilon \sigma \circ \nu \tau \alpha \mathrm{L}$ ©dg1npt Thdt
> ЭúのعTE) Эvoovolv edglnpt Thdt

It is difficult to separate Thdt＇s agreements with $\theta g n$（with whom he agrees the most）from his agreements with dpt，because
most of the readings that show clear traces of revision are shared by both groups．

11,20 $\delta(\alpha \dot{\alpha}) \pi \alpha \rho \alpha$ dgnptw Arm Syh That
(riws)pr nat dgnptw Arm Sa Aeth Thdt

тที $\psi u x$ ñ )pr $\varepsilon v$ gmintw Thdt
$\lambda \delta \gamma \omega v)+\tau \omega \nu$ к $\alpha \lambda \omega \nu$ gnptw Thdt

24,19 om oJtos gnptw Sa Aeth La Thdt Spec

The relationship of these groups with Thdt's text is now clear. The nearest group to Thdt's text is $g n$ as can be seen by the number and quality of common readings and by the list of variants in which $g n$ or either of them is the constant and the other witnesses are the variant (cf. a)), and above all by the long list of Thdt's agreements with $g n+d p t$ to which frequently ms $w$ is added (cf. c)). On the other hand, it agrees with dpt in only one apparently recensioned reading in a stylistic way, because it avoids the repetition of
 Thdt agrees with $g n$ and dpt when they go together, and usually with $g n$ against dpt when their readings differ. Once it agrees with dpt against $g n$ in a recensioned reading $(11,20)$ where the omission of $g n$ appears as the older since it is farthest from the Hebrew ( למען .

Judges: Just a glance at the list of variants reveals a change in the textual spectrum. The number of Thdt's agreements with the reading of the majority has decreased. It also has fewer unique readings. On the other hand, the proportion of agreements with genw and with dpt has considerably increased. ${ }^{11}$ Group glnw stands nearest to the text of Thdt. ${ }^{12}$ Although it does not always agree
with it, it has more specific readings in common with Thdt, sometimes exclusively, sometimes in association with dpt. What was seen in outline form in Numbers and Deuteronomy is seen now more clearly. In Judges dpt never agrees with Thdt alone but always in conjunction with glnw. It is not unusual for the hexaplaric recension to agree with Thdt when it is joined by dpt and glnw to form the majority reading. On the other hand glnw are often prehexaplaric and preserve elements of the old-LXX but with some traces of inner-Greek stylistic revision. ${ }^{13}$ At the moment the specific text that circulated in in Antioch and which was known by Thdt can be determined with its clearly defined characteristics. Some of its most significant readings are as follows:

1,35 xatotหeĩv) pr tou ginw Thdt
2,1 aveß(Baoav) aunrayev glnw dpt Thdt

2,19 $\pi d \lambda \iota v \delta \iota \varepsilon \varphi \vartheta \varepsilon \iota \rho \alpha \nu) \delta \iota \varepsilon \varphi \vartheta \varepsilon \iota \rho \circ \nu \pi \alpha \lambda \iota \nu$ glnw Thdt
3, 19 y $\alpha$ 人 $\gamma \alpha \lambda$ ) radyalols $f$ g1nw dptv Thdt

5,7 סuvaro:') ol upatouvtes g1nw dptv Thdt

17,5 Émoiñev ) + autw $\mu \omega \times \alpha$ Thdt :+ ulxa $Z$ glnow dptv
17,6 avní) avno euaotos Zglnow dptv That
to eôvés) to apeatov zlow Thdt

The list reflects some revisions which appear to be the result of recensional activity. Usually they occur when $g l n w$ and dpt go together, but also, to a smaller degree, when only glnw agree with

Thdt. We meet Atticistic corrections (2,3.19), doublets (17,6a), explanatory additions (17,5; 20,28), a declension of a transliteration (3,19), interchange of synonyms (3,22; 5,7.10; 17,6b), etc.

```
Ruth: a) Agreements with glnowe}
1,16 व́mavtnoal É\muo() \muol vevolto glnowe}2\mathrm{ Thdt
2,21 om moós lee glnowe}2\mathrm{ Thdt
4,10 om \lambda\alphaoũ gjklnoe}2\mathrm{ Thdt
4,12 \delta\omegá\sigma\varepsilon\iota) \delta\omegan bglob}2\mp@subsup{\mp@code{e}}{2}{}\mathrm{ Thdt: ठんعl n
b) Agreements with dptv
none
c) Agreements with glnowe 2 +dptv
1,12 E(\pia) Et\piov gn-qtvwa}\mp@subsup{2}{2}{e}\mathrm{ Thdt
    \varepsiloń\sigmaTiv)pr oun gnowe 2 dptv Thdt
```



```
1,16 áro\sigma\tau\rho\varepsiloń\psiau) pr tou glnowe 2 ptv Thdt
    oú post mop&u\varthetañs gInow ptv Aeth Thdt
```



```
    \delta 10) pr otl gnowe 2 ptv Thdt
2,12 ámotíoal)+ool glnowe 2 ptv Arm Sa Aeth La Thdt
```



```
3,10 to है\lambda\varepsilonOS) Tov E\lambdaEOv glnowe}2 ptv Thd
To 20) \tauov glnowe 2 ptv Thdt
\tau\delta 30) tov gowe, ptv Thdt
Eftol I'BAbdejsx) ntol a glnoe}2\mathrm{ ptv Thdt
Etrol2* BAbdejsx) ntol a lowe 2 ptv Thdt
4,12 Ék I')pr nal bglnoe2 ptv Thdt
```



```
om uai 20 bgk-onwe 2 Arm Sa Thdt
```

Considering the brevity of Ruth, Thdt's text is characterized by a large number of variant readings. It agrees often with glnowe $2^{+(d) p t v, ~ s o m e t i m e s ~ a g a i n s t ~ t h e ~ h e x a p l a r i c ~ r e c e n s i o n ~(c f . ~ c)) . ~}$ However, since it never agrees with $\{d\} p t v$ alone, it is nearer to group glnowe 2 (也 from 4,11 on).

As for the type of text reflected in these variants, it includes most of the characteristics of the Antiochian recension as we know it in the Prophets: Atticisms (1,12 (twice), 16;3,10 (three times); additions which elucidate the meaning of the Greek $(1,16 ; 2,12)$; interchange of synonyms $(2,21 ; 4,14)$. Some of these characteristics appear in the agreements of Thdt with glnowe 2 (the optatives of 1,16 and 4,12 ), but most of them appear when Thdt agrees with $g \ell n o w e_{2}$ and (d) ptv together. In addition we should not forget that two members of the group, mss oe ${ }_{2}$, in the historical books are witnesses of the lucianic text.

CONCLUSIONS: We have seen how in Genesis Thdt agrees with the majority-text, although in a few cases he agrees preferentially with groups $b, n$ and $d$ of Wever's edition. In Exodus mss $(g) n$ of BrookeMcLean are the nearest to Thdt's text in peculiar readings, but neither the number nor the quality of the variants are significative. In Leviticus Thdt agrees still with the reading of the majority as in the preceding books. But if we attend to the combinations of mss ( $g n$ plus other witness; $g n$ and $d p t$ ), we observe that $g n$ is the constant and the other witnesses are the variable. Consequently, $g n$ is the nearest group to Thdt's text. In Numbers $g n$ continues to be the nearest group to Thdt, although it is also in agreement with dpt in some peculiar readings. As for the type of variants, in its agreements with $d p t$ or with $g n+d p t$, there appear slight traces of
-38-
revision (additions of pronoun or article, improvements of style, interchanges of synonyms...). In Deuteronomy, egn is the nearest group to Thdt, followed by $d p t$ and bw. Although most of the agreements consist of omissions, there appear some traces of revision, above all in those passages where egn are supported by dpt (which are more recensioned, as it seems). In Joshua the indentity of groups is more outlined because of an increase in specific variants. Groups $g n$ and $d p t$ are nearest to Thdt. He agrees more with $g n$, however, as can be seen from the number and quality of peculiar readings he has in common with them and from the number of his agreements with $g n+d p t$. Some marks of intentional revision can be seen above all in his agrements with gn or with gntdpt. Judges: group genw is nearest to Thdt in its specific readings, not only when it stands alone but also when it is accompanied by dptv. This last group never agrees with Thdt in its peculiar readings except in the company of $g \ell n w$. As we have seen $g \ell n w$ has prehexaplaric elements with traces of internal stylistic changes. When it alone agrees with Thdt, and in a special way when it is accompanied by dptu, it has traces of revision which may reflect the Antiochian text known by Thdt, namely, Atticisms, interchange of synonyms, doublets, and explanatory additions. In Ruth Thdt agrees most often with glnowe $2_{2}$ and (d)ptv when they go together, sometimes against the hexaplaric recension. Taking into account that Thdt never agrees only with (d)ptu, but at times does with $g \ell n o w e_{2}$, we conclude that the latter is the nearest to Thdt. Here the variants show practically all the characteristics of the Antiochian recension as we know it from the historical and prophetic books.

Therefore Thdt's text in relation to the LXX for the Octateuch can be described by the following scheme:
-39~

| Genesis: | $\mathrm{b}, \mathrm{n}, \mathrm{d}$ (groups of mss. in Wever's edition) |
| :--- | :--- |
| Exodus: | (g)n (mss. of Brooke-McLean) |
| Leviticus: | gn |
| Numbers: | gn |
| Deuteronomy: | ggn |
| Joshua: | gn |
| Judges: | glnw |
| Ruth: | glnowe $\mathrm{C}_{2}(+\mathrm{b}$ from Ruth $4,11 \mathrm{on})$ |

From this we can see the group that agrees most often with Thdt in peculiar readings without concealing the high proportion of readings in which Thdt agrees with the majority-text, especially at the beginning of the Pentateuch. We must add that in the Octateuch $d p t(v)$ is the nearest group to Thdt after $g n$, above all when its readings agree with $g n$. On the one hand it can be seen how the number of mss which agree with Thdt is expanded at the end of the Octateuch; on the other, how the entity of these mss i.s progressively defined.

As for the texual character reflected in their agreements with Thdt we can see it best in the last books of the octateuch. In Ruth Thdt's text has the main traits of the Antiochian recension. In Judges we find indefinite traces of intentional stylistic revision. In a decreasing manner, traces of stylistic revision can be observed back to Numbers. In Numbers and Deuteronomy these traces appear clearer in the material coming from dpt than from $g n$. Nevertheless there are also traces of stylistic revision even in the stratu of the tradition represented by $g n$ when it agrees with Thdt.

The interpretation of this phenomenon is not easy. Future. critical editions of these books may elucidate more fully the textual panorama of the LXX. In the meantime, due to the lack of a better hypothesis, using as an analogy the historical books, it seems best to explain the textual data we have explored in terms of the Lucianic and protolucianic text, or if one prefer, in terms of an Antiochian text which includes an old prehexaplaric though somewhat revised substratum and a more recent layer of revised material. Group dpt reflects the revised ulterior stage. Group glnw, whose prehexaplaric elements are clear in Judges, contains elements of the old-LXX but also reflects traces of an inner-Greek revision. Future investigations are needed before this view of glnw can be expanded to include the rest of the books of the Octiateuch.

Since the revisional tendencies of both these groups are similar, it is very difficult to separate the material from the earliest stratum of revision from that of the later.

We find no signs of a protolucianic recension in the Octateuch in the sense defined by Gross, that is, a recension which brings the Greek into harmony with the Hebrew text circulating in Palestine in the $I$ century $B C .^{14}$ on the other hand, there is nothing to forbid us from naming "protolucianic" the first stylistic revision of the Antiochian text in $g n(\ell \omega)$. This is in line with the position suggested by Brock, ${ }^{15}$ and recently confirmed by Ulrich. ${ }^{16}$ In fact the stylistic revision under consideration here agrees in nature with that which Brock discussed in regard to the Lucianic text in the books of Reigns. This revision is scarcely perceptible at the beginning of the Octateuch, and becomes more defined from Numbers on, especially in Joshua-Judges-Ruth. Nevertheless we would not

## -41-

call it a recension except from Judges on. With this text, which was scarcely revised stylistically until Joshua, more intensively in Judges-Ruth and which can be called "protolucianic" agrees Thdt in a singular manner.

## Notes

1) For a more detailed study of the history of the investigation of the Antiochian recension in the Octateuch, as well as more information on Thdt's text history consult the introduction to our edition:
N. Fernández Marcos y A. Sáenz-Badillos, Theodoreti Cyrensis quaestiones
in Octateuchum. Editio critica. Textos y Estudios "Cardenal Cisneros,"
17 Madrid, CSIC 1979.
2) J. W. Wevers, Text History of the Greek Genesis MSU XI, Göttingen, 1974, 173-75. See also N. Fernández Marcos y A. Sáenz-Badillos, Anotaciones criticas al texto griego del Génesis. Madrid-Barcelona 1972, 73 and 125.
3) "All in all, the so-called proto-Lucianic text is to my mind the most difficult problem in modern Septuagint work," says J. W. Wevers. "Proto-Septuagint Studies," in The Seed of wisdom (Fs. T. J. Meek; Toronto: 1964), 69.
4) "(The Proto-Lucianic) is found as the substratum of the Lucianic Recension (hence 'Proto-Lucian') of Smauel-Kings in the cursives $\operatorname{boc}_{2} e_{2}$, in Joshua-Judges in the groups $K$ gn dpt, and more faintly in the Pentateuch in the families gn dpt and (in Deuteronomy) $0, "$ F. M. Cross, Jr., "The Contribution of the Qumran Discoveries to the Study of the Biblical Text." IEJ $16 / 2(1966) 84, \mathrm{n} .16$.
5) Cf. J. W. Wevers, Septuaginta... I. Genesis, Göttingen, 1974 and IN. Fernández Marcos y A. Sáenz-Badillos, Theodoreti Cyrensis... XLIIff 6) J. W. Wevers, Text History of the Greek Genesis, 9 ff, 33 ff and 101 ff.
6) We follow the symbols of the Brooke-McLean edition, except for the abbreviations of the secondary versions where we follow the Göttingen edition.
7) Gf. Bo Johnson, Die armenische Bibelübersetzung als hexaplarischer Zeuge in 1. Samuelbuch, Lund 1968, 158; E. Tov, "Lucian and Proto-Lucian. Towards a new solution of the Problem." RB 79/1(1972) 104, and for 3 Maccabees R. Hanhart, Septuaginta...IX/3 Maccabaeorum liber III, Göttingen, 1960, 23: "Die aus dem urspringlichen Text bewahrten Lesarten ('Vorlukianismen') sind L mit der armenischen Übersetzung gemeinsam.'
8) After the present study was finished, I received J. W. Wevers, Septuaginta...III, 2 Deuteronomium, Göttingen 1977. Nevertheless I have left Brooke-McLean's symbols and collations in order to preserve uniformity in the quotations from the Octateuch. But here especially our results must be corrected in the light of the new evidence of Wever's Edition and Text History of Deuteronomy.
9) For a more expanded analysis of Thdt's variants in Deuteronomy cf. N. Fernández Marcos y A. Sáenz-Badi1los, Theodoreti Curensis ..., XLVIII $f f$.
10) More details on these variants are found in $N$. Fernánde $z$ Marcos y A. Sáenz-Badillos, op. cit., LV $£ f$.
11) A description of the main characteristics of this group is in $A$. Sáenz-Badillos, Tradición griega y texto hebreo del canto de Débora (Jue 5). Sef 33/2(1973) 253 ff.
12) Cf. J. Targarona Borrás, Estudio del texto griego del libro de los Jueces. El grupo textual KZgln(o)w y su 'Vorlage' hebrea. Memoria de Licenciatura (typed), Madrid 1976, specially 86 ff.
13) F. M. Cross, op cit. 84-85.
14) S. P. Brock, 'Lucian redivivus. Some reflections on Barthélemy's Les Devanciers d'Aquila." Studia Evangelica V (Berlin 1968) 180: "Thus what evidence there is, and it is admittedly not full enough to be at all satisfactory, does point to the Antiochene text as having received its final formulation at a time close to Lucian. For this reason I see no objection to keeping the traditional designation of this text as Lucianic, remembering, of course, that very many of its peculiarities are Pre-Lucianic. The task for the future remains to separate the Lucianic from the pre-Lucianic in this text . . . For if Pal. has undergone a hebraising revision, Ant. has also suffered from recensional activity, but of a quite different kind, the aim being to provide a more readable Greek text'" (p. 181).
15) Eugene C. U1rich, " $4 Q S \mathrm{Sm}^{a}$ and Septuagintal Research," BIOSCS 8(1975) 26-27: 30: '"This forces us to go beyond Brock's tentative suggestion . . . and to admit proto-Lucianic revisional activity at least, and possible recensional activity."

## THE SO－CALLED＇L＇TEXT OF PSALMS $72-82^{1}$

## L．J．Perkins

Northwest Baptist Theological College and Seminary

Jerome＇s statement concerning the texts of the Greek Psalter current during his day has formed the basis for investigating the history of the textual tradition of the Greek Psalter．In his ＂Letter to Sunnia and Fretela＂（c． 403 AD）Jerome wrote：

> "You must know that there is one edition which Origen and Eusebius of Caesarea and all the Greek commentators call uolvri, that is common and widespread, and is by most people called Lucianic; and there is another, that of the Septuagint, which is found in the nanuscripts of the Hexapla, into Latin."

In his study of the textual history of the Greek text Rahlfs tried to prove that this vulgar text was indeed as Jerome intimated Lucian＇s revision because it was similar to the text which underlay the Syriac translation and was the text quoted by Theodoret．He had used similar arguments in his analysis of the text of Reigns．

This paper seeks to take four criteria which Rahlfs defined as characteristics or tendencies of the Lucianic text of Reigns and see if they are also characteristic of the $L$ text in the Psalter． A review of the identification of the vulgar text as Lucianic is in order because of the new papyri which have been found since Rah1fs did his work（eg． 2110,2149 ）and the recent evidence put forward by Wevers against a Lucianic revision of Genesis．${ }^{3}$ This investigation is confined to these specific Psalms because it is merely a preliminary attempt to reassess this complicated area． The four criteria which will be assessed are doublets，atticisms， revisions toward the Hebrew text，and replacement of words by synonyms．${ }^{4}$
－45－
Rahlfs only mentions two doublets in the Psalter：

$$
\begin{aligned}
& \text { "Auch hat Lucian offenkundige Dubletten }
\end{aligned}
$$

At 26：6 the textual evidence reads：
á入a入aүนoб
B＊$R^{\prime \prime} \mathrm{Ga} \mathrm{A}^{2}$
2021 2030／2110＝M1auveoens U＇Tht；


$$
\text { aเveбe . . } 1219
$$

Since the phrase $寸$ oflav \＆\＆alaruoo is unique in the Psalter but Vuoiav alvéarws occurs several times（49：14，23，106：22，115：8） the question should perhaps be rephrased．Do we have a doublet or an example of ex par．influence？In the contexts where alveols occurs the $L$ group does not add $\& \lambda a \lambda a \gamma \beta \delta s$.

A similar situation exists at 97：8：
dyad入ıdoovtal B＂SaR＂＋in（Vulg，a）conspectu domini Ga $=\mathrm{M}$ ；
${ }^{+}$aro roобんmou kuplou otl epxetal Aug L＂． A＂（ 55 m $\quad$ р pro aro）et alii Latini．

The＂doublet＂is created when ${ }^{\circ} \tau \boldsymbol{\varepsilon}$ with orl frel of verse 9．The variant in Ga may reflect the work
 probably shows the influence of the parallel in 95：13．

A methodological question is raised when Rahlfs explains the same type of addition found in $80: 9$（B＂ 21492110 add kal $\lambda$ a now ool Iopand）as due to ex par．influence．If this example can be explained in this way，why not the two additions found in the $L$ group at 26：6 and 97：9？A further factor which would favour this process is the parallelism in Hebrew poetry which is carried over in the translation．That only two occurrences of a＂Doublet＂are cited for the entire Psalter should urge caution in calling this characteristic of the $L$ group in the Psalter．

Atticisms were the second category of alteration which Rahlfs cited as a Lucian characteristic in Reigns.

> "Diese Anderungen sind grossenteils durch die Zeitströmung des Attizismus hervorgerufen. Aber Lucian ist keineswegs..strenger Attizist, er hätte sonst ${ }^{\text {sehr viel mehr andern mussen, als er getan }}$ hat."
Metzger states:

> "In other cases it appears that Lucian, acting under the influence of the Atticizing tendency
> of grammarians of the time, replaced Hellenistic
> forms of the Septuagint (such as zi\&Booav, $\varepsilon$ trav,

How closely does the $L$ text in the Psalter follow this atticizing tendency?

A number of caveats should be stated before discussing this issue. In the first place the vast bulk of the $L$ group consists of medieval manuscripts whose scribes were probably trained in Classical Greek. Thus some of these alterations could be the corrections not of Lucian, but these later copyists. It is also assumed that since the Psalter was translated during the 3rd or 2nd century $B C$ that Hellenistic forms would be employed. But this assumption perhaps should not be applied too stringently at this date. Finally, the $L$ group should only be termed atticistic if the great majority of its manuscripts consistently agree in reading attic forms. The greater the number of manuscripts, however, the greater the probability that there will be some manuscripts which do contain these types of changes.

A common Atticism was the return to the use of the second aorist forms which had been assimilated to first aorist forms in Hellenistic Greek. In the Psalter the L group consistently employs
$\varepsilon$ laov for the 3 pers. pl., which would correspond to classical usage. Other witnesses generally have $\varepsilon$ 若 $\pi \alpha \nu$. The only exception might be $93: 7$ where only $L^{\text {pau }}$ read $E \chi_{\text {tov }}$ (which may be assimilation to the usual pattern of the $L$ group). On the other hand $L$ consistently employs $\varepsilon$ lim for the 1 pers. sg., in agreement with the majority of manuscripts, reading $\varepsilon$ l $\pi o v$ only when other witnesses have it (eg. 40:8, 35:3). In all other cases of $\varepsilon i \pi \varepsilon \tau v$ (except $34: 25$ where the $L$ group divides over which optative form to read) the $L$ group uses the Hellenistic form. The use of Attic forms of $\varepsilon[\pi \varepsilon \tau \nu$ is very strictly controlled in the $L$ group.

The aorist forms of $\pi i \pi \tau \ell \downarrow$ show a similar pattern. The $L$ group usually reads Eireoov instead of Émeoav (19:18, 26:2, 77:64), but $B^{\prime} 2110$ agree with the $L$ group in reading Etreoov at $35: 13$, and Rahlfs took this to be the original text. When the compound
 ending (68:9). On two occasions when the subject is a neuter plural and the other text groups tend to have the $-\alpha v$ termination, the $L$ group reads the 3 pers. sg. ending (15:6, 77:28). Thus $L$ consistently uses the - ov termination for the 3 pers. pl. aorist form where applicable.

The $L$ group follows the aorist termination of ${ }^{\ell} \rho \times \in \sigma \vartheta a \sim$ found in the other textual groups except in the imperative forms.
 (118:77), agreeing with B 2110 except at 101:2 where the evidence is:

It is of course quite possible that the reading of $L$ is the original one. The translator apparently had a predilection for the second
aorist imperative form. The $L$ group has no compunction at writing such forms as $\pi^{7} \lambda \vartheta \bigcirc \circ \sigma \alpha(78: 1)$.

For the compound $\varepsilon$ 位pxe $\sigma \vartheta a l$ again the $L$ group follows the reading of the other text groups except in the imperative forms where it consistently reads the second aorist form ( $68: 27,78: 11$, $87: 2,99: 2,4)$. In two cases $(68: 27,87: 2) B^{\prime}$ agrees with the $L$ group, but in the other cases B reads the first aorist form (although 2110 agrees with the $L$ group). Rahlfs uses the reading supported by $B$, intimating that the original translator was inconsistent in his usage. As in the case of the simplex form the $L$ group does not hesitate to reproduce such Hellenistic forms as Eiofinधooav (68:1).

With respect to $\varphi$ areĩ $v$ the Septuagint text of the Psalter fluctuates between two second aorist forms. On each occasion the L group supports the usual Attic form (Eqayov $77: 29,105: 28$ ), at 21:30 al1 texts read Eyarov.

The second aorist of $\varepsilon x \beta d \lambda \lambda \varepsilon \iota \nu$ is always used by the original translator $(43: 3,48: 17,79: 9)$, and the majority of the $L$ group support this form.

In conclusion the facts seem to indicate that if there was an atticizing tendency in the $L$ group with respect to second aorists, it was confined to certain specific forms and was not thorough. It seems limited to third person plural forms and third person imperative forms. On other occasions, however, the $L$ group shows no hesitation in transmitting purely Hellenistic forms.

Rahlfs suggested that the consistent replacement of the first aorist éyevforn by the second aorist Éyéveco was one of the chief indicators of Lucianic activity in Reigns. Does this shift occur in the L group of the Psalter?

Although the second aorist form (Eyévero) is less frequent in the Psalter, the $L$ group supports the Rahlfs' selection with two exceptions. At 72:22 the evidence reads:

Rah1fs is probably correct in adopting the $B$ text since this is the rarer form. But forms of Eyeveaヲal occur in verses 14
 in B. What is noteworthy is that the $L$ group read the first aorist form, the opposite of the Lucianic tendency in Reigns. At 101:8 we find

If we are to accept the less frequent reading and if the second aorist form was preferred in Hellenistic Greek, ${ }^{8}$ then the reading of the $L$ group should be given serious consideration as the original. ${ }^{9}$ B may have been influenced by the form which occurs in the preceding verse. However we interpret these two contexts, the $L$ group in no way demonstrates the same characteristic as the Lucianic text of Reigns.

Another criteria for measuring Lucianic activity was the use of the masculine form of $\varepsilon \lambda \varepsilon o s$ instead of the neuter, which is the more usual Hellenistic form. In the Psalter, however, out of more than one hundred occurrences, only once does the $I$ group read the masculine form ( $100: 1$ ), agreeing with A against all the other witnesses. At 5:8 and 83:12 $L^{\prime}$ has the neuter form while B reads the masculine (Rahlfs accepts only the second $B$ reading). Thus $L$ cannot be designated as characteristically employing the masculine form of $\varepsilon \lambda \in O S$ and thereby the Attic form of this word.

If Thackeray is correct ${ }^{10}$ in stating that the Attic form Evera was largely superseded by the form Èverev, then we should expect that the $L$ group would predominantly read Evera, under Attic influence. But in the Psalter there are only seven occurrences where the 1 group has Evena (5:9, $8: 3,26: 11,43: 23,68: 19$, $121: 8,9$, whereas the $B$ text reads it in eleven of the twentysix occurrences. In view of this the $B$ text would be more atticistic than the 1 group. Rah1fs always follows the text supported by $B$ except at $47: 12$ where it contravenes the principle set forth by Thackeray.

A syntactical construction to which Attic Greek adhered very strictly was the use of the singular verb with a neuter plural subject. Mayser ${ }^{11}$ states that Ptolemaic Papyri, the Septuagint, and the New Testament hold a middle position between Attic usage and later practice. Several variables affect the choice of the translator in the Psalter. In the first instance the number of the Hebrew verb is important; then the type of Greek neuter noun, whether it designates living beings or inanimate things. Within Psalms 72-82 fourteen verbs with neuter plural subjects occur ( $72: 2,74: 11,76: 17(2 x), 18,20,77: 20,28,78: 1(3 \mathrm{x}), 2,10$, 81:5).

On eleven occasions the Septuagint translates the plural Hebrew verb literally with respect to number (76:17(2x), 18, 20, $77: 20,78: 1(3 x), 2,10,81: 5)$. A few manuscripts of the $L$ group read a singular verb in two of these contexts:

[^0]On one occasion the translator rendered a plural Hebrew verb by a singular Greek verb:
 תancing
which reflects the influence of the Attic rule. The $L$ group along with Bo R 1219' however reads to Képas,perhaps reflecting a secondary accomodation to the singular tof stxaiou. In any event there is no revision toward the Attic standard.

At 72:2 although the Hebrew verb is pointed plural ( $\quad$ ) the consonants correspond to the singular form and the translator, having an unpointed text, rendered it by a singular verb: $\varepsilon$ Egexưon

There is no variant in the Greek tradition.
In only one context does the 1 group diverge from the main tradition. At 77:28 Rahlfs accepts Enéreoov as the rendering of 79.1. .

1046 55; $\varepsilon \pi \varepsilon \pi \varepsilon \sigma \varepsilon \nu \quad \quad L^{a}(69 \mathrm{mss}) \mathrm{Tht}^{\mathrm{P}} 1219$
eாモaยv
${ }_{L}{ }^{\mathrm{Pau}}(6 \mathrm{mss}) \mathrm{Tht}{ }^{\mathrm{p}}$.
The singular form in the $L$ group is explicable as conformity to the classical rule, if it regarded $\pi \varepsilon \tau \varepsilon \iota \nu \dot{\alpha} \pi \tau \varepsilon \rho \omega t{ }^{\text {d }}$ as the subject, but perhaps the $L$ group considers the subject of the preceding verb (God) to be carried over into this verse as well (as the Hebrew text does which reads a singular hiphil).

What is clear from these eleven Psalms is that the $L$ group shows no pattern of change in the direction of the Attic rule. Only at 77:28 can it be suggested that the L group alters the
text for this reason, but even here it is uncertain whether the $L$ group regards metevia $\pi \tau \varepsilon \rho \omega t{ }^{\circ}$ as the subject.

The third major characteristic of Lucian's recension according to Rahlfs' study in Reigns is revision towards the Hebrew text of his day. This revision is not consistent, nor does it follow precisely the corrections made by Origen, although there is some evidence that Lucian in Reigns knew Origen's work or worked directly from the Hebrew text or used one of the later translations ${ }^{12}$. In the Psalter tradition there is very little hexaplaric material available to use as a control to measure hexaplaric influence in the $L$ text. But Rahlfs seems to have shown, with what evidence is present, that the $L$ text possesses the asterisked portions and deletes the obelized material ${ }^{13}$ as a general rule. But this is also true very often of $S$ or $A$ or 55. There is no doubt that the $L$ group shows hexaplaric influence, but so do other texts. This cannot in itself determine Lucianic activity.

Apart from the hexaplaric materials, does the $L$ group show closer agreement with the Hebrew text than the other textual groups? Does a consistent pattern of revision in this area show up in an investigation of the $L$ group? In Psalms $72-82$ this paper examines the following types of Hebraic revision: the addition of readings which bring the Greek text closer to the Hebrew parent text; the omission of words in the Greek text which the Hebrew text does not have; changes in Greek word order to correspond to the Hebrew text; rendering the Hebrew text more exactly.

There are several contexts within Ps. 72-82 in which the $L$ group has a longer text than the other textual groups and agrees with the Hebrew text as we know it.
-53-
Four in particular are important:


In three of these four examples Rahlfs accepted the longer reading supported by the $L$ group ( $73: 8,75: 8,77: 32$ ). At $78: 16$ the new evidence of 2110 and 2149 for the longer text strpported by the $L$ group suggests that Rahlfs'textual decision needs to be re-evaluated. Therefore, when the $L$ group has a longer text agreeing with the Hebrew text, this is not due to revision but reflects usually the original work of the translator in Psalms 72-82.

There are at least thirteen places in Psalms 72-82 where the $L$ group preserves a text which is shorter than some other text groups and in agreement with the Hebrew text.

 Aug $L^{\text {pau }}$.


In eight of these cases Rahlfs accepted the reading of the shorter text, which is supported by the $L$ group, as original (73:18, 21, 75:7, 76:2, 77:17, 78:4, 10, 80:9). The remaining five instances deserve closer examination.

At 77:57 and 82:8 the $\mathcal{L}$ group supports the omission of wai, which also happens to agree with the Hebrew text as we have it. At 77:57 the new papyri 2110 and 2149 are divided in their support and both the presence and absence of the conjunction are exegetically acceptable. The editor must decide on the basis of the general reliability of the manuscripts and text-groups involved.

In $82: 8$ kai $3^{\circ}$ is supported by a formidable array of witnesses. The fact that Ga supports the $L$ group in the omission of this
may imply hexaplaric influence on the $L$ group at this point. It should be noted however that the second stich of verse 7 which is also in a list of nations is not introduced with uai, thereby agreeing with the Hebrew text. Furthermore, on stylistic grounds it is much easier to explain the addition of $u \alpha l$ than the omission. Finally it is questionable whether Lucian who is supposed to have created a stylistically smooth and grammatically unambiguous text, would have removed this uai to achieve these purposes.

In any case the presence or absence of ual in these two contexts is difficult to ascertain and should not be the basis of argument for revision toward the Hebrew text.

The context at $73: 23$ concerns the prepositional phrase roos $\sigma \varepsilon$. Rah1fs accepted the longer text and on the basis of the witnesses it is understandable. The support of $G a$ for the omission would suggest that the $L$ group which also omits it has undergone hexaplaric influence.

The variation with respect to aútoũ at 77:60 is very difficult to evaluate. The noun ounvona does not occur in the Psalter without a modifier, usually genitival (but at 131:5 it is modified by a dative construction) and rarely is the presence of this modifier contested (51:7, and the present text). Twice the translator has apparently added aúroũin order to clarify the context, even though there is no equivalent in the Hebrew. text (18:5, 45:5), and on both occasions the $L$ group witnesses to the presence of the personal pronoun. The new papyri 2110 and 2149 are divided in their support. Rahlfs is probably correct in accepting the presence of the pronoun as original. But if this is the case, then either
－56－
the $L$ group goes against the general tendency of the Lucianic text to fuller expression or else it has been revised to agree with the Hebrew text or else the pronoun was omitted by error in the $L$ group．Certainty seems elusive．

The last context in this category is $78: 13$ where $B^{\prime} 2110$ read tñs vouñ but the majority of manuscripts omit tris $R L^{\prime}$ 1219． 2149 in formal agreement with the Hebrew text which does not have the definite article．In two other contexts in which this noun occurs in the same grammatical structure it is anarthrous （73：1， $94: 7$ ）with no variant．But at $99: 3 \mathrm{~B}$＇diverges from the rest of the tradition in having the definite article before vouñ ． It would seem then that $B$ shows a tendency to add the article in this situation．Whether or not this is the case，the $L$ group cannot be said to show revision toward the Hebrew text on the basis of this context．Either the $L$ group retains the original text or shows the results of inner－Greek corruption．

In eight contexts Rah1fs accepted the shorter text as original． In the remaining five cases which concern the omission of $u \alpha i$
 （78：13）only one context（73：23）may show indication of Hebraic revision，but this may be due to hexaplaric activity and thus not necessarily directly attributed to Lucian．The other four instances concern words which are easily added or omitted in the Greek textual tradition in the course of scribal activity and there is no need to suggest revision according to the Hebrew text as the cause for variation．

With respect to the change of word order to correspond with the Hebrew text in Psalms 72－82，only one context needs comment．At
$-57$
73：1 Ga Hi $l^{\prime \prime}$（non Su ） $1219=\mathrm{M}$ in reading o $\vartheta$ とòs áráow but
 （including the new papyrus 2149； 2110 is not extant here）．The support of Ga and Hi for this transposition would indicate hexa－
－plaric influence．But it is important to realize that the $L$ group is quite inconsistent in altering the Greek word order to conform
＊to the Hebrew．At 72：1 and 81：3 the 1 group supports a word order contrary to the Hebrew text（and examples could be multiplied throughout the Psalter eg．31：6， $32: 22,50: 13,67: 2$ ）．Consequently revision toward the Hebrew text in respect of word order cannot be isolated as a characteristic of this group over against other text groups．

The last category in the area of revision toward the Hebrew text are those contexts in which the $L$ group supports a Greek rendering which corresponds more exactly with the Hebrew text in ways not previously discussed．The contexts are：


73：17 Eridagas Sa L＂1219 plasmati Ga］emoinoas B＂R＂ 2063 2149；．．．］as 2110.
 $B^{\prime}$ La $^{R}$ Aug Sy 2149.
 mavtes ol exけpol $\mathrm{B}^{\mathrm{C}} \cdot{ }^{\prime} \mathrm{La}^{G}$ Aug et Cyr Alex
77：10 fivciov $B^{\prime}$ R He 12192016 \} $n$（vel $\varepsilon$ ）及oudnधnoav
L＇ 55205421102149.

entnowoev tnv ynu Ga Aug 1＇＂ 12192004
2149；replesti
（ $=\mathrm{M}$ ）terminos terrae
$\mathrm{La}^{\mathrm{G}}$ ．

Rahlfs accepted the $L$ group reading in $72: 21,73: 16,17,75: 10$ and 76:5, all of which give a reading more representative of the Hebrew text. In two cases Rahifs rejected the reading supported by the $L$ group (77:10, 79:10).

At 77:10 the variant concerns the semantically similar verbal
 regarding the use of these respective verbs shows that $\vartheta \varepsilon \lambda \varepsilon \iota v$ is the more common rendering of the translator for the root
 only other two occurrences of (oú) Boú $\lambda \varepsilon \sigma \vartheta a l$ are found in 35:4 (where it renders ban. ) and $77: 10$ where oú Boú $\lambda \in \sigma \vartheta a l$, if original, renders . (The Hebrew verb מאו also occurs at 77:3 but is translated by oúx árarãv.)

With the new evidence of 2110 and 2149 plus the fact that Boú $\lambda \in \sigma \vartheta \alpha$ is by far the less common form in the Psalter, it seems very possible that the $L$ group has retained the original reading. In any case the variants are inner Greek and not due to revision on the basis of the Hebrew text.

At 79:10 the variant concerns whether the noun $\gamma \tilde{n}$ is subject of a passive verb form éndnơn or the object of an active verb Erinnowoev. The Hebrew tradition is divided as to a niphal form ( Khat read by two manuscripts) and a piel form ( NDM ) which would have $\quad \underset{\because}{2}$ of verse 9 as the subject. The new evidence of 2110 and 2149 is divided. It is of course possible that the $L$ group reflects hexaplaric activity for its reading is supported by Ga. But then we should also posit the same explanation for 2004 and 2149.

In this final category then only one instance of revision toward the Hebrew text would suggest itself (79:10), and in all other contexts the $L$ group supports the original text.

There is then little or no evidence which would suggest re-

* vision toward the Hebrew text independent of hexaplaric activity as a characteristic of the $L$ group.

The last criterion commonly attributed to Lucian which this paper will investigate is, according to Rah1fs, that
'Einsetzung synonymer Ausdrücke ist sehr häufig...." 14 Metzger states that
"He (Lucian) substituted synonyms for many words
employed by the Septuagint. In some cases it is
difficult to discover the reason for the altera-
for Épưaato, etc."15

Is this characteristic present in Psalms 72-82 to a greater extent in the $L$ group than in the other text groups? A substantially greater percentage must be present in the $L$ group in order for this to be considered a proof of Lucianic revision, otherwise it could be attributed to the normal process which is found in all textual traditions. In addition there should be a certain degree of consistency in the replacement of the synonym. If the substitution only occurs once in a specific context then it would seem correct to seek an explanation from the context, or to suggest ex par. influence, or inner Greek corruption, rather than a deliberate replacement with a synonym on the part of a revisor.

There is only one consistent variant of this type which occurs in Psalms 72-82 and also throughout the Psalter and that is the replacement of ouyxגãv by ouvษגãv . The problem occurs at

74:11 where the evidence is
-60-

In the other two contexts where ouyk $\alpha, \nu$ occurs in the Psalter the $L$ group consistently replaces it with ouvonã

 Since ouvgiã occurs five other times in the Psalter it is quite probable that assimilation to the more common form has occurred, since there is only the difference of one letter between the two verbal forms. Thus there is replacement by a synonym but its significance is greatly reduced by the factors just mentioned.

In conclusion it must be reiterated that this paper is merely a preliminary attempt to call into question a theory which has governed the history of the Septuagint text of Psalms for so many years. Because the scope of the investigation is confined to Psalms 72-82 a distorted picture of the total Psalter may have resulted. However, on the basis of this initial survey there seems to be little affinity between the "Lucianic" characteristics or tendencies which appeared in Reigns and the characteristics and tendencies of the $\mathcal{L}$ group in the Psalter. The $L$ text shows hexaplaric activity, and is a full text, but only differs quantitatively and not qualitatively from some text groups in these areas. Whether Lucian was responsible for this hexaplaric editing and filling out of the text must remain questionable.

If the conclusion of this paper is valid, then Lucian either felt that the Psalter did not need revising or thought that there would be too much opposition to the idea of revising this part of the 01d Testament or never intended to revise the 01d Testament
-6I-
in Greek but only certain portions of it. ${ }^{16}$ In the light of this perhaps it would be advisable to use a different term to designate the $L$ text in order to remove the danger of association and a priori assumptions. "Byzantine text" might be more apt and would certainly be more neutral and historicallyaccurate. Jerome's description of the textual situation of the Psalter as it existed in his time must not be taken at face value, but must be examined closely. Lucian's name could have been transferred to material which never felt the scrutiny of his revision. If the $L$ text is not Lucianic then it may need to be treated more generously as an independent textual witness.

## $-62-$

## FOOTNOTES

1. This paper is the result of work done under the supervision of Prof. A. Pietersma at the University of Toronto in 1976 for a seminar in the Septuagint of the Psalter. I thank him for his guidance and help, but take full responsibility for any opinions expressed and errors. All references in this paper are the numeration of the Septragint text. The symbols used are those found in Rahlfs' Psalmí cum Odis.
2. B. Metzger. "Lucian and the Lucianic Recension of the Greek Bible," New Testament Studies 8 (1962) p. 192.
3. J. Wevers. Text History of the Greek Genesis. (Göttingen, Vandenhoeck \& Ruprecht, 1974), p. 158f.

4: A. Rhalfs. "Lucians Rezension der Ronigsbucher." Septuaginta-Studien 3 Heft. (Göttingen, Vandenhoeck \& Ruprecht, 1965, sec. ed.).
5. Ibid., "Der Text des Septuaginta-Psalters." SeptuagintaStudien 2 Heft. (Göttingen, Vandenhoeck \& Ruprecht, 1965, sec. ed.).
6. Ibid., "Lucians Rezension der Konigsbucher," p. 281.
7. Metzger, op. cit., p. 195.
8. F. Blass and A. Debrunner, A Greek Grammar of the New Testament. Rev. and transl. by R. Funk (Cambridge, Univ. Press, 1961), p. 42, sect. 98.
9. A. Pietersma. Two Manuscripts of the Greek Psalter in the Chester Beatty Library, Dublin. Chester Beatty Monograph no. 11, p. 46-47 (to be published).
10. H. St. J. Thackeray. A Grammar of the Oed Testament in Greek Vol. 1. (Cambridge at the University Press, 1909), p. 135.
11. E. Mayser. Grammatik der Griechischen Papyri aus der

Ptolemäerzeit Vol. II. 3. (Berlin \& Leigpzig, Walter de Gruyter \& Co. 1934), section 151.
12. A Rah1fs, "Lucians Rezension der Konigsbucher," op. cit., - P. 172-174.
13. Ibid., "Der Text des Septuaginta-Psalters," op. cit.,

- p. 137-141.

14. Ibid., "Lucians Rezension der Konigsbucher," op. cit., p. 283.
15. Metzger, op. cit., p. 195.
16. Lucian may not have had time to complete his work.

## SEPTUAGINT ABSTRACTS

J. R. Busto-Saiz.

Einige Beiträge der Vetus Latina fïr die Wiederherstellung des griechischen Textes Tobit.
(Abstract of the paper read at the "Septuaginta-Kongress", Göttingen 19-20 August 1977).

Tobit ist uns bekannt durch zwei beziehungsweise drei Rezensionen: der Kodex Sinaiticus bietet uns die eine an; eine zweite, kürzere Rezension stellen uns der Vaticanus, Alexandrinus und die meisten Kursiven vor. Drei Kursiven zeigen schliesslich eine dritte Textart vor (Tob. 6,7-13,8), die eine Kompromisslösung zwischen den zwei anderen zu sein scheint.

Die alten Versionen teilen sich gemäss dieser griechischen Texte voneinander $a b$. Die in Qumran gefundene Handschriftenfragmente vertreten die längste Rezension, deren einziger griechischen Zeuge der Sinaiticus bleibt.

Wir sind zu dem Schluss gekommen, dass der Weg von dem langen zu dem Kürzeren Text sich viel besser erklären lässt als der umgekehrte Prozess. Im Ganzen betrachtet, erweist sich die längere Rezension als die ursprunglichere.

Aber leider muss sich eine kritische Ausgabe dieser längeren Rezension mit zwei Mängeln auseinandersetzen: erstens: im Griechischen ist sie nur durch den Sinaiticus plus Papyrus Oxyrhynchus 1594 (für Tob. 12, 14-19) vertreten; zweitens bietet uns der Kodex Sinaiticus im Tobit wichtige Lïcken and häufige Verderbnisse.

Deswegens haben wir den Text der Vetus Latina mit dem dex Sinaiticus und dem der kürzeren Rezension kollationiert. Dieser
-65-
Vergleich hat uns "̈berzeugt dass der Text der längeren Rezension in der Vetus Latina viel besser erhalten ist als in dem Sinaiticus selbst. Manchmal hat sie gemeinsame Lesarten mit der kürzerer Rezension, die aus dem Sinaiticus durch leicht erkenmbare paläografischen Irrtümern verschwunden sind. Die kürzere Rezension enthält noch diese Lesarten, aber meistens nicht so wörtlich wie die Vetus Latina. Merkwärdigerweise zeigt der kürzere Text in Bezug auf die Vetus Latina das gleiche Verhalten als er in anderen Stellen, in Bezug auf den Sinaiticus hat. Man könnte woh1 sagen dass sich durch die Vetus Latina beide griechischen Texte näher gekommen sind.

Jede Lesart braucht eine eigene Analyse. Und oft können wir noch nicht genau entscheiden welcher der älterer Text ist. Auf jeden Fall hoffen wir gezeigt zu haben, dass der angehende Herausgeber des griechischen Textes Tobit die Lösung viele Probleme für die Wiederherstellung der ursprünglichen Septuaginta in der Vetus Latina finden kann.

## N. Fernández-Marcos

Das Problem des griechischen Textes im Complutenser 'Dodekapropheton' (Abstract of the paper read at the "Septuaginta-Kongress", Göttingen, 19-20 August 1977) .

Im Jahre 1944 veröffentlichte Zieglex in Bib. einen sehr lehrreichen Aufsatz über den griechischen Text der Complutense. Seine Ergebnisse wurden in allgemeinen anerkannt, aber sein Urteil über die Complutensischen Sonderlesarten überzeugte nicht (cf. J. W. Wevers in TR 2.2 (1954)105). Wir haben das Problem wieder aufgegriffen. Unsere Hauptschlüsse in Beziehung auf Ziegler's Forschungen können
-66-
in folgenden Punkten zusammengefasst werden:
Die Zahl der Complutensischen Sonderlesarten hat sich noch mehr beschränkt. Manche von ihnen sind in den griechischen Fragmenten aus Naḥal Hever belegt, so wie früher manche angenommene Sonderlesarten von den koptischen Übersetzunger und von den Pap. Washingtonianus belegt wurden.

Obwohl wir die Handschriften, die als Vorlage dem ComplutenseDodekapropheton dienten, nicht kennen, ist es klar, dass Hss 40-42 dem Alcalá-Text am nächsten stehen. Von den übrigen Zeugen sind diejenigen, die am häufigsten die Complutense begleiten: 68, V und Cyr ${ }^{F}$ durch das ganze Buch, und $W$, Ach, 764 und 239 besonders in dem ersten Teil, d. h. bis zum Micha. Aus den Übereinstimmungen mit der Vetus Latina sind wir zu dem Schluss gekommen, dass es nicht gestattet ist Ziegler zuzustimmen, dass die handschriftiiche Vorlage der Complutense starkt latinisiert wurde, ausser in dem Sinne, dass solche griechischen Zeugen die gleiche textuelle Strömung der Vetus Latina darstellen, aber nicht in dem Sinne, dass sie nach dem Lateinischen korrigiert wurden. Nachem wir die Übereinstimmungen mit der Vulgata von denen mit der Vetus Latina gesondert haben, bleiben etwa zehn gemeinsame Lesarten der Complutense und Vulgata übrig, die dem Hebräischen entgegenstehen. In diesen Fällen müssen wir einen Kontakt mit dem lateinischen Text der Vulgata annehmen. Diese Sch1ïsse aber sind von dem Gedanken einer Anpassung des griechischen Textes an den der Vulgata weit entfernt.

In Beziehung zu den complutensischen Sonderlesarten zeigen die Analysen deutlich, dass die Varianten gegenüber dem hebräischen Text jene, die sich ihm annähern, überwiegen. Deshalb war die Angleichung an den hebräischen Text kein entscheidendes Kriterium für die Entstehung dieser Lesarten. Endlich es scheint uns erlaubt

## -67-

zu behaupten, dass ausser dem historischen Wert des ComplutenseDodekapropheton als Document und Exponent der Situation der biblischen Philologie in XVI Jahrhundert, ihr Text nicht ohne Interesse für die moderne Textkritik ist, dank der bewiesenen Qualität und Altertumlichkeit einer grosser Zahl ihrer Lesarten.

## N. Fernández-Marcos

The Sigla "Lambda Omichon" $\{\lambda\}$ " in I-II Kings-LXX
(Abstract of the paper read at the VII ${ }^{\text {th }}$ World Congress of Jewish Studies, Jerusalem, August 7-14, 1977).

Of the 92 readings preceded in I-II Kings by the sigla $\boldsymbol{\lambda}$, 50 consist of additions or formal corrections according to the Hebrew. Not one of the $\lambda$-readings is in disagreement with the Hebrew.

Fifteen variants agree closely with the Lucianic manuscripts and another six agree with some of the manuscripts belonging to this group. In these cases the abbreviation should be considered as indicating souklavós. But none of these readings are in disagreement with the Hebrew text. Therefore, we have no firm criteria with which to distingusih the specific Lucianic readings. On the other hand we cannot forget that 10 -readings disagree expressly with the reading of the Lucianic group. In many $\lambda$-readings supported by the Lucianic manuscripts it is practically impossible to separate $\Lambda 0 \cup u \in a v \delta s-$ material from oi $\lambda$ olmoi-material, as we know that this recension corresponds in part with the hexaplaric text at least in its last stages.

Owing to all these traces and to the strong predominance of $\lambda$-readings in accord with the Hebrew, none of them disagreeing with it,
we are inclined to postulate for the sigla $\lambda$ the interpretation of
 we consider the high number of hexaplaric readings transmited as anonymous in the margin of the manuscripts, or included collectively under a common sigla, for lack of more information about $\& \lambda \lambda \circ s$, we prefer the interpretation of oi $\lambda$ olmol for the following reasons: a) It was an easy solution for the scribe, to include under this sigla one or more readings of the 'three', when the marginal space of the mantuscript was scant, or when the attributions were not clear; b) the fact that in different passages $\lambda$ is put together with some of the abbreviations of the 'three' is not opposite to this interpretation. We are in front of other witnesses that, even having been explained as oi $\lambda^{\prime}$, were put together with the abbreviations of Aquila and Symmachus; c) furthermore, even in these cases $\lambda$ is not a superfluous sigla, as Mercati suggested (Bib 24 (1943) 16-17). It has the advantage that it can include any of the other versions, only partially known, as the quinta, sexta, ho hebraios, ho syros, to samareiticon, or others that are anonymous that have left traces in the corrections of $m s . \mathrm{F}^{\mathrm{b}}$, or in the numerous hexaplaric readings that are transmitted for the Octateuch in the margins of the mss. $M, i$, v, $z$, etc.

The Following Contributions are Invited:

1. Record of work published, in hand, or projected. (Please print or type.)
2. Record of Septuagint theses and dissertations completed or in preparation.
3. Reports significant for Septuagint and cognate studies. Items of newly discovered manuscripts or of original groundbreaking research will be given primary consideration. Reports should be brief and informative and may be written in English, French, or German. Greek and Hebrew need not be transliterated.
4. Abstracts of Septuagint papers read before international, national, regional, and local academic meetings. Abstracts should be previously unpublished, not more than one page (11 by $81 / 2$ ), double-spaced, including the time, place, and occasion of the presentation.

All materials should be in the hands of the editor by May 1 of each year to be included in the next issue of the Bulletin.

## BULLETIN SUBSCRIPTION / IOSCS MEMBERSHIP

Send name, address, and $\$ 2$ to Eugene Ulrich, Treasurer. In the Netherlands send subscription price to Professor M. J. Mulder, Amperestraat 48, Badhoevedort, The Netherlands.


[^0]:    76:18 סLaropeúovtal] סlamopeuetal $\quad L^{\text {pau }} 2110$.
    

