## Appendix to Bayesian Phylogenetics and Its Application to the Text of Ephesians

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28 August 2025

This document was typeset using the X <sub>H</sub> MT <sub>E</sub> X typesetting system created by the Non-Roman Script Initiative. It extensively uses the memoir class created by Peter Wilson. The template used for this document is based on the Maggi Memoir Thesis template by Federico Maggi. For the body text, Latin and Cyrillic are set in Georgia Pro, Greek in GFS Porson, Hebrew in SBL Hebrew, Syriac in Estrangelo Edessa, Coptic in Antinoou, Gothic in Pfeffer Mediæval, Armenian in Kelvinch, and text-critical marks in Apparatus SIL. Mathematical formulae and monospaced texts are set in Computer Modern. Citations in SBL format were formatted automatically using David Purton's biblatex-sbl package.

## **Funding and Other Support**

This research was supported by an Australian Government Research Training Program (RTP) Scholarship doi.org/10.82133/C42F-K220. This research was supported by the University of Melbourne's Research Computing Services and the Petascale Campus Initiative.

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## **Abbreviations**

AB Anchor Bible

ABBOTT Abbott, Thomas Kingsmill. A Critical and Exegetical Commentary on the Epis-

tles to the Ephesians and to the Colossians. ICC. Edinburgh: T&T Clark, 1897

ACO Acta Conciliorum Oecumenicorum. Edited by Eduard Schwartz and Johannes

Straub. Berlin: De Gruyter, 1914–1940

AGAJU Arbeiten zur Geschichte des antiken Judentums und des Urchristentums

ANS Auslegung neutestamentlicher Schriften

ANTC Abingdon New Testament Commentaries

ANTF Arbeiten zur neutestamentlichen Textforschung

ASCP Amsterdam Studies in Classical Philology

AW Athanasius Werke. Edited by Martin Tetz, Hanns Christof Brennecke, and Di-

etmar Wyrwa. Berlin: De Gruyter, 1934-

BAGL Biblical and Ancient Greek Linguistics

Barth, Markus. *Ephesians*. 2 vols. AB 34. New Haven: Yale University Press,

1974

BDAG Bauer, Walter, Frederick W. Danker, William F. Arndt, and F. Wilbur Gin-

grich. Greek-English Lexicon of the New Testament and Other Early Christian

Literature. 4th ed. Chicago, IL: University of Chicago Press, 2021

BDF Blass, Friedrich, and Albert Debrunner. A Greek Grammar of the New Tes-

tament and Other Early Christian Literature. Translated by Robert W. Funk.

Chicago, IL: University of Chicago Press, 1961

Best, Ernest. Ephesians. ICC. Edinburgh: T&T Clark, 1998

BIS Biblical Interpretation Series

BNTC Black's New Testament Commentaries

BSIELL Brill's Studies in Indo-European Languages & Linguistics

CBSC The Cambridge Bible for Schools and Colleges

CCSL Corpus Christianorum Series Latina. Turnhout: Brepols, 1954–

CGCG The Cambridge Grammar of Classical Greek. Edited by Evert van Emde Boas,

Albert Rijksbaron, Luuk Huitink, and Mathieu de Bakker. Cambridge: Cam-

bridge University Press, 2019

CLSLP Collection linguistique publiée par la Société Linguistique de Paris

COHICK Cohick, Lynn H. The Letter to the Ephesians. NICNT. Grand Rapids, MI: Eerd-

mans, 2020

CSEL Corpus Scriptorum Ecclesiasticorum Latinorum. Vienna, 1866–

CWE Մրբոյն Եփրեմի Մատենագրութիւնք [Collected Works of Ephrem]. 4 vols.

Venice, 1836

DSH Digital Scholarship in the Humanities

Eadie, John. A Commentary on the Greek Text of the Epistle of Paul to the

Ephesians. 2nd ed. New York, NY: Robert Carter, 1861

EAGLL Encyclopedia of Ancient Greek Language and Linguistics. Edited by Georgios

K. Giannakis. 3 vols. Leiden: Brill, 2014

EB The Expositor's Bible

EGGNT Exegetical Guide to the Greek New Testament

ELLICOTT Ellicott, Charles J. St. Paul's Epistle to the Ephesians: with a Critical and Gram-

matical Commentary and a Revised Translation. 5th ed. London: Longmans,

Green & Co., 1884

Exp The Expositor

ExpT Expository Times

FGrHist Die Fragmente der griechischen Historiker. Edited by Felix Jacoby. 5 vols.

Berlin: Weidmann; Leiden: Brill, 1923-

FHG Fragmenta historicorum Graecorum. Edited by Karl Müller. 5 in 6. Paris: Di-

dot, 1841–1870

FINDLAY Findlay, George Gillanders. The Epistle to the Ephesians. EB. New York, NY:

Armstrong, 1892

GAUGLER Gaugler, Ernst. Der Epheserbrief. ANS 6. Zürich: EVZ, 1966

GCS Die griechische christliche Schriftsteller der ersten Jahrhunderte. Leipzig: J.

C. Heinrichs; Berlin: De Gruyter, 1891-

GELNT A Greek-English Lexicon of the New Testament: Being Grimm's Wilke's Clavis

Novi Testamenti. Edited by Joseph Henry Thayer. Corrected. New York, NY:

American Book Company, 1889

GNILKA Gnilka, Joachim. Der Epheserbrief. HThKNT 10.2. Freiburg im Breisgau: Herder,

1971

GNO Gregorii Nysseni opera. Leiden: Brill, 1960–1992

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GTJ Grace Theological Journal

HARLESS Harless, Gottlieb Christoph Adolf. Commentar über den Brief Pauli an die Eph-

esier. Erlangen: Heyder, 1834

HAUPT Haupt, Erich. Der Epheserbrief. KEK 8–9. Göttingen: Vandenhoeck & Ruprecht,

1897

HODGE Hodge, Charles. A Commentary on the Epistle to the Ephesians. New York, NY:

Robert Carter, 1856

HOEHNER Hoehner, Harold W. Ephesians: An Exegetical Commentary. Grand Rapids,

MI: Baker Academic, 2002

HOUGHTON Houghton, H. A. G. A Textual Commentary on the Greek New Testament. Stuttgart:

Deutsche Bibelgesellschaft, 2025

HS Horae Semiticae

HThKNT Herders theologischer Kommentar zum Neuen Testament

ICC International Critical Commentary

JSNTSup Journal for the Study of the New Testament Supplement Series

JTS Journal of Theological Studies

KEK Kritisch-exegetischer Kommentar über das Neue Testament

LBRS Lexham Bible Reference Series

LINCOLN Lincoln, Andrew T. Ephesians. WBC 42. Grand Rapids, MI: Zondervan, 1990

LNTS Library of New Testament Studies

LSJ Liddell, Henry George, Robert Scott, and Henry Stuart Jones. A Greek-English

Lexicon. 9th ed. with revised supplement. Oxford: Clarendon, 1996

MacDonald, Margaret Y. Colossians, Ephesians. SP 17. Collegeville, MN: Litur-

gical Press, 2000

MERKLE Merkle, Benjamin L. Ephesians. EGGNT. Nashville, TN: B&H Academic, 2016

METZGER Metzger, Bruce M. A Textual Commentary on the Greek New Testament. 2nd ed.

Stuttgart: Deutsche Bibelgesellschaft, 1994

MEYER Meyer, Heinrich August Wilhelm. Critical and Exegetical Handbook to the

*Epistle to the Ephesians and the Epistle to Philemon*. Rev. and ed. by William P. Dickson. Translated from the 5th German ed. by Maurice J. Evans. Edinburgh:

T&T Clark, 1880

Moule, H. C. G. The Epistle to the Ephesians. CBSC. Cambridge: Cambridge

University Press, 1891

MUDDIMAN Muddiman, John. A Commentary on the Epistle to the Ephesians. BNTC. Lon-

don: Continuum, 2001

NovTSup Supplements to Novum Testamentum

NTS New Testament Studies

NTTSD New Testament Tools, Studies and Documents

OLA Orientalia Lovaniensia Analecta

OLBT Old Latin Biblical Texts

Olshausen, Hermann. Biblical Commentary on St. Paul's Epistles to the Gala-

tians, Ephesians, Colossians and Thessalonians. Edinburgh: T&T Clark, 1851

OO Opere di Origene. Rome: Città Nuova, 2002–

PERKINS Perkins, Pheme. Ephesians. ANTC. Nashville, TN: Abingdon Press, 1997

PG Patrologia Graeca. Edited by J.-P. Migne. 162 vols. Paris, 1857–1886

PGM Papyri Graecae Magicae: Die griechischen Zauberpapyri. Edited by Karl Preisen-

danz. 2nd ed. Stuttgart: Teubner, 1973-1974

PL Patrologia Latina. Edited by J.-P. Migne. 217 vols. Paris, 1844–1855

PO Patrologia Orientalis. Turnhout: Brepols, 1904–

PTA Papyrologische Texte und Abhandlungen. Bonn: Habelt, 1968-

PTS Patristische Texte und Studien. Berlin: De Gruyter, 1963-

PVTG Pseudepigrapha Veteris Testamenti Graece. Leiden: Brill, 1964–

RBPH Revue belge de philologie et d'histoire

Richard Richard, Marcel. Asterii sophistae commentariorum in Psalmos quae super-

sunt. SOSup 16. Oslo: Brogger, 1956

ROBINSON Robinson, J. Armitage. St. Paul's Epistle to the Ephesians: A Revised Text and

Translation with Exposition and Notes. 2nd ed. London: Macmillan, 1909

SacEr Sacris Erudiri

Salmond, S. D. F. "The Epistle to the Ephesians." Pages 201–395 in *The Exposi-*

tor's Greek Testament. Edited by W. Robertson Nicoll. Vol. 3. London: Hodder

and Stoughton, 1897

SANT Studien zum Alten und Neuen Testament

SBLWGRW SBL Writings from the Graeco-Roman World. Atlanta, GA: SBL Press, 2001–

Sbordone, F. *Physiologus*. Rome: Dante Alighieri-Albrighi, 1936. Repr., Hildesheim:

Olms, 1991

SBT Studies in Biblical Theology

SC Sources Chrétiennes. Paris: Éditions du Cerf, 1941–

Schlier, Heinrich. Der Brief an die Epheser: Ein Kommentar. 2nd ed. Düssel-

dorf: Patmos, 1958

Schnackenburg, Rudolf. The Epistle to the Ephesians: A Commentary. Trans-

lated by Helen Heron. Edinburgh: T&T Clark, 1991

SL Studies in Language

Smyth Smyth, Herbert Weir. A Greek Grammar for Colleges. New York, NY: Ameri-

can Book Company, 1920

SNTG Studies in New Testament Greek

SNTSMS Society for New Testament Studies Monograph Series

SOSup Symbolae Osloenses Fasc. Suppl.

SP Sacra Pagina

SPV Studia Philologica Valentina

STUF: Language Typology and Universals

TECC Textos y Estudios «Cardenal Cisneros». Madrid: Consejo Superior de Investi-

gaciones Cientificas, 1972-

TextsS Texts and Studies

TLG Thesaurus Linguae Graecae

TUGAL Texte und Untersuchungen zur Geschichte der altchristlichen Literatur. Berlin:

De Gruyter, 1882-

VC Vigiliae Christianae

WBC Word Biblical Commentary

Weiss, Bernhard. Textkritik der paulinischen Briefe. TUGAL 14.3. Leipzig: J.

C. Heinrichs, 1896

WH Westcott, Brooke Foss, and Fenton John Anthony Hort. The New Testament

in the Original Greek. 2 vols. New York, NY: Harper, 1881-1882

WUNT Wissenschaftliche Untersuchungen zum Neuen Testament

## Appendix A

## **Supplemental Commentary Entries**

Word count constraints are imposed on doctoral theses as a gesture of respect (and, perhaps, mercy) to their examiners. To this end, I have limited the coverage in my textual commentary in the main document to variation units that involve major exegetical issues or offer especially decisive or instructive assessments of intrinsic probabilities. For readers interested in seeing more, I have included commentaries on other variation units in this supplemental chapter. Note that the coverage between this chapter and the main textual commentary is by no means comprehensive.

#### SUPPLEMENTAL COMMENTARY ENTRIES

#### **A.1 1:1/2-8**: Παῦλος ἀπόστολος Ἰησοῦ χριστοῦ

1:1 Παῦλος ἀπόστολος Ἰησοῦ χριστοῦ διὰ θελήματος θεοῦ τοῖς ἁγίοις τοῖς οὖσιν ἐν Ἐφέσω καὶ 2 4 6 8 10 12 14 16 18 20 22 24 26 28 πιστοῖς ἐν χριστῷ Ἰησοῦ· 30 32 34 36

#### A.1.1 Apparatus

α: παυλος αποστολος ιησου χριστου 01 02 010 012 018 020 044 049 056 075S 0142 0151 1 6 18 35 38 42 69 81 88 93 94V 102 104 177 181 203 218 234 256V  $(263)^1$  296 322 326 337 363 365 383 390 398 424 436 442 459 462 467 506 606 629 636 664 665V 912 915 1069 1115 1127 1175 1240V 1241 1245 1311 1319 1490 1509 1573 1617 1678 1718 1721 1729 1739 1751 1831 1834 1836 1837 1838 1840 1851 1860 1863 1877 1881 1886 1893 1896 1908 1910 1912 1913 1918f 1939 1959 1962 1963 1985 1987 1991V 1996 1999 2004 2008 2011 2012f 2085 2127 2138 2180 2243f 2344V 2352 2464 2492 2495 2523 2544 2576 2805 2865S L169 L587 L809 L1159 L1178 L1188V L1440 L2010 L2058; VL51 VL54 VL61 VL64 VL77 VL78 VL89 vg cl cop bo; Chr Cyr Hier MVict SynScrSac ThMops Thret; Lach g RP TH

b: παυλος αποστολος χριστου ιησου P46 03 06 025 0150 0278 0319 33 61 330 451 1108 (1398)² 1505 1611 2005 2400 2516; VL62 VL65 VL75 VL76 vg vg vg st syr cop sa goth; Ambst Or Pel; Lach txt NA²8 SBL Tisch Treg WH

*a/b*:

 $\operatorname{syr}^p$  ( $\operatorname{Aute}$  sure sure sure sure sure  $\operatorname{aute}$  sure sure  $\operatorname{aute}$  su

#### A.1.2 Overview

The order of Jesus's double title in the author's initial identification is a common locus of textual variation. As J. B. Lightfoot notes, "In all those Epistles which St Paul commences in this way (Rom., 1 Cor., 2 Cor., Phil., Col., 1 Tim., 2 Tim., Tit.), the authorities vary between  $X\rho\iota\sigma\tau o\hat{v}$  ' $I\eta\sigma o\hat{v}$  and ' $I\eta\sigma o\hat{v}$   $X\rho\iota\sigma\tau o\hat{v}$ ." In this epistle, the close split in the external evidence has led commentators to different conclusions. In what follows, I will offer a fresh assessment of the variant readings

<sup>1.</sup>  $\Pi \alpha \hat{v} \lambda$ os δο $\hat{v} \lambda$ os Ἰησο $\hat{v}$  χριστο $\hat{v}$  (harmonization to Rom 1:1, Phil 1:1, or Tit 1:1).

<sup>2.</sup>  $\Pi a \hat{v} \lambda$ ος  $\dot{a} \pi \acute{o} \sigma το \lambda$ ος χριστο $\hat{v}$  (loss of Ἰησο $\hat{v}$  after χριστο $\hat{v}$  by homoioteleuton).

<sup>3.</sup> While the Peshitta reads "Jesus Christ," it consistently normalizes the double title to follow this order, so it cannot be taken as evidence for either reading.

<sup>4.</sup> While the Armenian version of Ephrem's commentary reads "Jesus Christ," the original Syriac may have followed the convention of the Peshitta, so it is safer not to take Ephrem's commentary as support for either reading.

<sup>5.</sup> J. B. Lightfoot, "The Destination of the Epistle to the Ephesians," in *Biblical Essays*, 2nd ed. (London: Macmillan, 1904), 375–96, here 309.

<sup>6.</sup> S. D. F. Salmond states that  $\chi\rho\iota\sigma\tau\circ\hat{v}$  ' $I\eta\sigma\circ\hat{v}$  is to be preferred, presumably on external grounds (Salmond, 201–395), but he does not elaborate on this. J. Armitage Robinson considers  $\chi\rho\iota\sigma\tau\circ\hat{v}$  ' $I\eta\sigma\circ\hat{v}$  the safest option due to

on intrinsic and transcriptional grounds.

#### A.1.3 Intrinsic Probabilities

Intrinsically, considerations of the author's argument are non-probative here. As the New Testament and other early Christian writings amply attest, Jesus's name and his Messianic title are combined so often that they likely came to form a fixed expression not subject to the usual rules of information structure. So if we hope to make any distinction in intrinsic probably can be established between  $\chi\rho\iota\sigma\tau\circ\hat{v}$  if  $\eta\sigma\circ\hat{v}$  and if  $\eta\sigma\circ\hat{v}$  if  $\eta\sigma\circ\hat{v}$  is must do so on the basis of pragmatic concerns, to the extent that these concerns are operative for our author.

Conveniently, such pragmatic factors inform the author's usage in this epistle consistently, so they can be taken to confer a slight intrinsic advantage to  $\chi\rho\iota\sigma\tau\hat{o}\hat{v}$  'I $\eta\sigma\hat{o}\hat{v}$ . Because 'I $\eta\sigma\hat{o}\hat{v}$ s declines in both the genitive and dative as 'I $\eta\sigma\hat{o}\hat{v}$ , it is practical to disambiguate its case somehow. One way to do this, which has been observed in general with indeclinable names in Koine Greek, is to include the article with the name if it is not in the nominative cases, even if its referent has not yet been introduced.<sup>8</sup> Another way is to prefix the name with a preposition that disambiguates its case. In early Christian writings, this solution was crystallized in the common phrase  $\delta\iota\hat{a}$  'I $\eta\sigma\hat{o}\hat{v}$   $\chi\rho\iota\sigma\tau\hat{o}\hat{v}$ .9 If the name frequently occurs with titles that are declinable, then another way to disambiguate its case is to place the declinable words first. Thus, when 'I $\eta\sigma\hat{o}\hat{v}$ s occurs with  $\chi\rho\iota\sigma\tau\hat{o}$ s alone, the combined sequence will be 'I $\eta\sigma\hat{o}\hat{v}$ s  $\chi\rho\iota\sigma\tau\hat{o}$ s in the nominative (where the case of 'I $\eta\sigma\hat{o}\hat{v}$ s is clear) but  $\chi\rho\iota\sigma\tau\hat{o}\hat{v}$  'I $\eta\sigma\hat{o}\hat{v}$  and  $\chi\rho\iota\sigma\tau\hat{\phi}$  'I $\eta\sigma\hat{o}\hat{v}$ s in the genitive and dative, respectively.<sup>10</sup> But if this combination is preceded by the declinable noun  $\kappa\hat{v}\rho\iota\hat{o}$ s, then no disambiguation is needed, and 'I $\eta\sigma\hat{o}\hat{v}$ s can precede  $\chi\rho\iota\sigma\tau\hat{o}$ s regardless of their case.<sup>11</sup> This pragmatic considera-

its external support (Robinson, 292). Harold W. Hoehner, meanwhile, considers  $\Pi \eta \sigma o \hat{v} \chi \rho \iota \sigma \tau o \hat{v}$  preferable because it has a more geographically diverse attestation (Hoehner 133 n. 2).

<sup>7.</sup> On this point more generally, see Stéphanie J. Bakker, *The Noun Phrase in Ancient Greek: A Functional Analysis of the Order and Articulation of NP Constituents in Herodotus*, ASCP 15 (Leiden: Brill, 2009), 4. On these grounds, Markus Barth's observation that "certainly before Ephesians was written, *christos* became part of Jesus' proper name" should have prevented him from inferring an emphasis on Christ's role as Messiah merely from the word order  $\chi\rho\iota\sigma\tau\circ\hat{v}$  (Barth 1:66).

 $<sup>8. \,</sup> Stephen \, H. \, Levinsohn, \, Discourse \, Features \, of \, New \, Testament \, Greek: \, A \, Coursebook \, on \, the \, Information \, Structure \, of \, New \, Testament \, Greek, \, 2nd \, ed. \, (Dallas, \, TX: \, SIL \, International, \, 2000), \, 151.$ 

<sup>9.</sup> Indeed, the only place in the New Testament where modern critical editions admit  $\delta\iota\dot{a}$   $\chi\rho\iota\sigma\tau\sigma\hat{v}$   $i\eta\sigma\sigma\hat{v}$  instead of  $\delta\iota\dot{a}$   $i\eta\sigma\sigma\hat{v}$   $i\eta\sigma\sigma\hat{v}$  is in Rom 2:16, and in that passage it is contested by a variant reading  $\delta\iota\dot{a}$   $i\eta\sigma\sigma\hat{v}$   $i\eta\sigma\sigma\hat{v}$  that is probably original. The reading  $\delta\iota\dot{a}$   $i\eta\sigma\sigma\hat{v}$   $i\eta\sigma\sigma\hat{v}$  is attested only in two Greek manuscripts. The first is 01, whose first hand reads  $i\eta\sigma\sigma\hat{v}$   $i\eta\sigma\sigma\hat{v}$  without  $i\eta\sigma\hat{v}$  (in accordance with another pragmatic way of disambiguating the case of  $i\eta\sigma\sigma\hat{v}$ ), while corrector 1a changes this to  $i\eta\sigma\sigma\hat{v}$   $i\eta\sigma\sigma\hat{v}$ , and corrector 1b subsequently corrects this to  $i\eta\sigma\hat{v}$   $i\eta\sigma\sigma\hat{v}$   $i\eta\sigma\sigma\hat{v}$ . The second is 03, which exhibits a consistent tendency of normalizing  $i\eta\sigma\hat{v}$   $i\eta\sigma\sigma\hat{v}$   $i\eta\sigma\sigma\hat{v}$   $i\eta\sigma\sigma\hat{v}$   $i\eta\sigma\sigma\hat{v}$  does not appear to be attested again until Origen.

<sup>10.</sup> Further evidence that this transposition is pragmatic in nature is the fact that versions in languages without a strict case system do not replicate it. The Syriac Peshiṭta, for instance, consistently maintains the order "Jesus Christ" here and throughout the epistle, even when the Greek tradition unanimously attests to the order "Christ Jesus."

<sup>11.</sup> These pragmatic rules are noted by Werner Kramer, Christ, Lord, Son of God, trans. Brian Hardy, SBT 50

#### SUPPLEMENTAL COMMENTARY ENTRIES

tion is commened by its explanatory power, as it accounts for all of the genitive and dative forms of "Jesus Christ" and "Christ Jesus" in Ephesians. <sup>12</sup> Consequently, because the genitive phrase in question does not include any feature that would signal that  $\Pi \sigma o \hat{v}$  is genitive, the reading with  $\chi \rho \iota \sigma \tau o \hat{v}$  ( $I \eta \sigma o \hat{v}$ ) is slightly more likely than that with  $\Pi \sigma o \hat{v}$   $\chi \rho \iota \sigma \tau o \hat{v}$  ( $\sigma \sigma v$ ) on pragmatic grounds:  $\sigma v$   $\sigma v$ 

### A.1.4 Transcriptional Probabilities

The transcriptional causes of transitions between readings are detailed in Table A.1.

TABLE A.1: Transcriptional causes for Eph 1:1/2-8.

From	То	Tag	Note
а	b	Horm	Transposition of χριστοῦ Ἰησοῦ to Ἰησοῦ χριστοῦ or
7		Harm	vice-versa to harmonize to other Pauline openings
D	a		(or their variants)
а	b	IntAssim	Assimilation to the order of $\chi\rho\iota\sigma\tau\hat{\varphi}$ 'I $\eta\sigma\circ\hat{v}$ at the end
			of this verse
b	а	IntAssim	Assimilation to the occurrences of $I\eta\sigma o\hat{v}$ $\chi\rho\iota\sigma\tau o\hat{v}$ in
			1:2, 3, and 5
$\overline{b}$	а	Byz	Byzantine assimilation

<sup>(</sup>London: SCM, 1966), 84–90, 204–6. He goes so far as to suggest that these patterns of usage arose in pre-Pauline formulae preserved in creeds, invocations, and farewells, but this is an unnecessary hypothesis, as pragmatic factors are sufficient to explain the most common usage patterns. Rudolf Schnackenburg notes that the order  $I\eta\sigma\sigma\hat{v}$   $\chi\rho\iota\sigma\tau\hat{v}$  "is always encountered after ( $\delta$ )  $\kappa\hat{v}\rho\iota\sigma$  ( $\eta\mu\hat{\omega}\nu$ )" (Schnackenburg 40 n. 1). He goes on to concede that "The author might be permitted to follow the way of speaking in Philem. (cf. v. 1 and 3, v. 9 and 25) and Col. (cf. 1.1 and 3)," but this is unnecessary: the instances in Col 1:1 and Phlm 1:1, 9 are textually contested like this one is, and the instances in Col 1:3 and Phlm 1:3, 25 also follow  $\kappa\nu\rho\hat{\iota}\sigma\nu$ .

<sup>12.</sup> The instances of  $\Pi \sigma o \hat{v}$   $\chi \rho \iota \sigma \tau o \hat{v}$  in 1:2, 3, 15 (v.l.), 17; 5:20; 6:23 occur after some form of  $\kappa \dot{v} \rho \iota o s$ . The instances of  $\Pi \sigma o \hat{v}$   $\chi \rho \iota \sigma \tau o \hat{v}$  in 1:5; 3:9 (v.l.), and 14 (v.l.) occur in  $\delta \iota \dot{a}$  phrases. The instances of  $\chi \rho \iota \sigma \tau o \hat{v}$   $\Pi \sigma o \hat{v}$  in 1:1; 2:20; and 3:1 are genitive phrases not preceded by any form of  $\kappa \dot{v} \rho \iota o s$  or  $\delta \iota \dot{a}$ . The instances of  $\chi \rho \iota \sigma \tau \dot{o}$   $\Pi \sigma o v$  in 1:1, 3 (v.l.); 2:6, 7, 10, 13; 3:6, 11, 21; and 21 (v.l.) are dative phrases not preceded by any form of  $\kappa \dot{v} \rho \iota o s$ . The critical text reading in 2:20 is  $\delta v \tau o s$   $\delta \kappa \rho o \gamma \omega v \iota \iota o v$   $\delta v \iota o v$   $\delta v \iota o v$   $\delta v \iota o v$  is original, it would not constitute an exception, because the case of  $\Pi \sigma o v$   $\delta v \iota o v$  is already made unambiguous by the genitive predicate  $\delta \kappa \rho o \gamma \omega v \iota \iota o v$  that precedes it.

## **1:1/2-8:** Παῦλος ἀπόστολος Ἰησοῦ χριστοῦ

## A.1.5 Post-Analysis Results

The posterior probabilities for readings based on sampled stemmata are given in Table A.2.

TABLE A.2: Reading posterior probabilities for Eph 1:1/2-8.

Reading	Significant support	Posterior
α: παυλος αποστολος ιησου χριστου	01 02 012 044 6 81 88 94V 181 256V (263) 442 606 915 1175 1678 1739 1834 1836 1840 1881 1908 1910 1962 1985 1987 1991V 2008 2011 2464 2492 2576 2805 VL61 VL77 VL89 vg <sup>cl</sup> cop <sup>bo</sup> Chr Cyr Hier MVict ThMops Thret	99.044%
	RP TH	
b: παυλος αποστολος χριστου ιησου	P46 03 06 025 0150 0278 33 (1398) VL75 vgww vgst syrh copsa goth Ambst Or Pel NA $^{28}$ SBL WH	0.956%

Here, the slight intrinsic advantage of the reading with  $\chi\rho\iota\sigma\tau\hat{o}\hat{v}$  in  $\partial\hat{v}$  is washed out by the weight of external evidence. Both readings have support in the Alexandrian, Antiochene, and the Latin traditions, but given the prevalence of the reading with  $\partial\hat{v}$  in other parts of tradition, it is ultimately more likely that  $\chi\rho\iota\sigma\tau\hat{o}\hat{v}$  in order or just a few times in some early witnesses than that  $\partial\hat{v}$  in  $\partial\hat{v}$  in order of arose many times independently. This result demonstrates the resilience of Bayesian phylogenetics in weighing and combining different types of evidence.

## Α.2 1:10/26-42: τὰ ἐπὶ τοῖς οὐρανοῖς καὶ τὰ ἐπὶ τῆς γῆς

1:10 ... ἀνακεφαλαιώσασθαι τὰ πάντα ἐν τῷ χριστῷ, 'τὰ ἐπὶ τοῖς οὐρανοῖς καὶ τὰ ἐπὶ τῆς γῆς '

14 16 18 20 22 24 26 28 30 32 34 36 38 40 42

*ἐν αὐτῷ* 

44 46

#### A.2.1 Apparatus

α: τα επι τοις ουρανοις και

τα επι της γης

 $P46V\ 01^*\ 03\ 06\ 020\ 056\ 0142\ 0150\ 0319\ 1\ 6\ 18\ 35\ 93\ 102\ 177\ 203\ 337\ 383\ 398$ 

424 506 629 664 665 1069 1108 1115\*f 1115C 1241 1245 1311f 1611 1617 1910/2 1918 1939 1963V 1996 1999 2005 2012 2138 2180 2243 2352 2865S L156 L587 L809 L1159 L1178 L1188V L1440 L2010; syr<sup>h</sup> goth<sup>A</sup>; Eus Or;

Lach<sup>txt</sup> NA<sup>28</sup> RP SBL TH TR Tisch Treg WH

b: τα επι τοις ουρανοις και

επι της γης

1505 2495; goth<sup>B</sup>V

c: τα εν τοις ουρανοις και

τα επι της γης

02 010 012 018 025 044 075S 0151 33 38 42 61\* 81 94 104 181 218 234 256 263 326 330 365 390 (442)13 459 467 606 636 912 1127 1175 1398 1509 1573

1678 1718 1729 1739 1751 1834 1836 1837 1838 1851 1863 1877 1893 1896 1908 1910/1 1912 1913 1959 1962 1985 1987 1991V 2004 2008 2011 2085 2127 2344C 2400 2464 2492 2516 2544 2805 L169; cop; Chr Epiph Sev; Lach<sup>mg</sup>

d: τα εν τοις ουρανοις και

επι της γης

451; (Marcus)<sup>14</sup>

ε: τα εν τοις ουρανοις και

τα επι γης

88 363 436 915 1319 1840 1881 2523 2576

f:  $\tau \alpha \ \tau \epsilon \ \epsilon \nu \ \tau o \iota \varsigma \ o \upsilon \rho a \nu o \iota \varsigma$ 

και τα επι της γης

01C2 61C0 69 322 462 1240 1721 1860 1886 2344\*V L2058; TR

g: τα τε εν τοις ουρανοις

και τα επι γης

296 (1490\*)15 1490C 1831

και τα επι γης

a/b/c/d/e/f/g: VL65 ([...] [...] ra sunt) a/c/d/e: Tert [ $a = c = e \gg d$ ]<sup>16</sup>

a/c/e:

VL51 VL62 VL75 VL76 VL78 VL83 VL89 vg CaesA (quae in caelis et quae in

terra sunt); VL54 (que in celis et que in terris sunt); VL61 Ambst Pel (quae in caelis sunt et quae in terra); VL64 ([...] in caelis sunt et quae in terris); Hier (quae in caelis et quae in terris); Ephr

(այն ինչ որ լերկինս է և որ լերկրի)

a/d: Thret  $[a \stackrel{A}{\gg} d]^{17}$ 

b/d: VL77 (quae in caelis et in terra); syr<sup>p</sup> (תביהם מביא)

<sup>13.</sup>  $\tau \grave{\alpha}$  ἐν τῷ οὐρανῷ καὶ τὰ ἐπὶ τῆς γῆς (assimilation to achieve agreement in number).

<sup>14.</sup>  $τ\grave{a}$  ἐν οὐρ $αν\^{φ}$  κ $a\grave{i}$  ἐπ $\grave{i}$  τ $\mathring{\eta}$ ς γ $\mathring{\eta}$ ς (paraphrase for commentary).

<sup>15.</sup> τά τε ἐν οὐρανοῖς καὶ τὰ ἐπὶ γῆς (assimilation to make both prepositional phrases anarthrous).

<sup>16.</sup> The text underlying this patristic citation is uncertain; see §B.2.3.

<sup>17.</sup> The text underlying this patristic citation is uncertain; see §B.2.4.

#### **1:10/26-42**: τὰ ἐπὶ τοῖς οὐρανοῖς καὶ τὰ ἐπὶ τῆς <math>γῆς

c/e: Iren (quae in caelis et quae super terram/զայն ինչ որ յերկինս է և որ ի վերայ

երկրի); ThMops (quae in caelis sunt quam quae super terram)

c/f: Cyr  $[f \stackrel{B}{\gg} c]^{18}$ 

f/g: Ambr (et quae in terra sunt et quae in caelo); MVict  $[f=g]^{19}$ 

#### A.2.2 Overview

Several variations concerning the humbler parts of speech (prepositions, particles, relative pronouns, and articles) co-occur here. The variant readings are divided according to the following subvariations: (1) the choice of  $\epsilon \pi i$  ("on," "over") or  $\epsilon \nu$  ("in") before  $\tau o i s$   $o i \rho a \nu o i s$ ; (2) the presence or absence of  $\tau \epsilon$  in the "heavens" phrase; (3) the presence or absence of the substantivizing article  $\tau a$  in the "earth" phrase; and (4) the presence or absence of the article  $\tau \eta s$  before  $\tau s$ . Together, these subvariations relate to the author's usage of the common "heavens-and-earth" idiom and the function of this idiom in his wider argument.

The external evidence is split on multiple fronts. Third- and fourth-century witnesses, joined by the Byzantine majority, support  $\epsilon \pi i$ , while fourth- and fifth-century witnesses have  $\epsilon \nu$ . The Latin tradition, which for the most part renders both prepositions with in, is ambiguous on this matter. Ambrose, however, does supply fourth-century support for the inclusion of  $\tau \epsilon$ . Likely influenced by these considerations, the commentators have variously supported the readings  $\tau a$   $\epsilon \pi i \tau a$   $\epsilon a i \tau$ 

In the section that follows, I will organize my discussion of intrinsic evidence according to different dimensions of variation in this unit. I will conclude that section by describing how the intrinsic probabilities for the subvariations bear on the intrinsic probabilities of the readings themselves.

#### A.2.3 Intrinsic Probabilities

It will be instructive for the discussion of other subvariants to start with the easiest matter: the inclusion or omission of the article before  $\gamma\hat{\eta}s$ . Among the numerous instances of "heaven-and-earth" idioms in the Septuagint, the New Testament, and contemporary literature,<sup>21</sup> the two components both take the article or are both anarthrous nearly without exception. In the rare cases where this does not hold (2 Chr 6:14; Dan 6:27 [6:28 LXX]),  $\gamma\hat{\eta}s$  takes the article and  $o\hat{v}\rho av\hat{\phi}$  does

<sup>18.</sup> The text underlying this patristic citation is uncertain; see §B.2.1.

<sup>19.</sup> The text underlying this patristic citation is uncertain; see §B.2.2.

<sup>20.</sup> Τὰ ἐπὶ τοῖς οὐρανοῖς καὶ τὰ ἐπὶ τῆς γῆς is preferred by Meyer, 31; Weiss, 56; Abbott, 19; Lincoln, 34; Best, 140; Hoehner 222 n. 2; τὰ ἐν τοῖς οὐρανοῖς καὶ τὰ ἐπὶ τῆς γῆς is preferred by Eadie, 56; Ellicott, 24; and τά τε ἐν τοῖς οὐρανοῖς καὶ τὰ ἐπὶ τῆς γῆς is preferred by Harless, 45–47.

<sup>21.</sup> Cf. Deut 3:24; 4:39; Josh 2:11; 1 Kgs 8:23; 1 Chr 29:11; 2 Chr 6:14; Ps 73:25 [72:25 LXX]; Eccl 5:2 [5:1 LXX]; Dan 6:27 [6:28 LXX]; Joel 2:30 [3:3 LXX]; T. Levi 13.5 (PVTG 1:18); T. Jud. 21.3–4 (PVTG 1:33); T. Benj. 9.5 (PVTG 1:84); Matt 6:10; 16:19; 18:18; 28:18; Acts 2:19; 1 Cor 8:5; Col 1:16, 20; Rev 5:3, 13.

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not. In terms of his own usage, our author employs this idiom only one other time in this epistle in Eph 3:15, and there, he adheres to the usual pattern with the doubly anarthrous  $\dot{\epsilon}\nu$   $o\dot{v}\rho a\nu o\hat{\imath}s$   $\kappa a\hat{\iota}$   $\dot{\epsilon}\pi\hat{\iota}$   $\gamma\hat{\eta}s$ . Based on these observations, we can conclude that whether he intended to make a qualitative statement about "heavenly" and "earthly" beings (as he does with reference to families in Eph 3:15<sup>22</sup>) or a more concrete locative statement about beings "in the heavens" and "on the earth," he would surely make both nouns anarthrous or articular here. And since the article before  $o\dot{v}\rho a\nu o\hat{\imath}s$  is virtually uncontested,<sup>23</sup> it is much more likely that the author is making a more concrete locative reference with articles before both nouns.

Regarding the choice between  $\epsilon \pi i$  and  $\epsilon \nu$ , considerations of the author's argument and style are non-probative. In terms of the author's argument, little can be made of this choice. Whether he describes beings as residing "in" the heavens or "on" the celestial spheres, the locative reference and its relationship to "those on the earth" are the same for the purposes of the author's argument. In other words, as some commentators have noted, the choice of  $\epsilon \pi i$  over  $\epsilon \nu$  is more stylistic than logical in nature.<sup>24</sup> The problem is that the author's usage could support his choice of either preposition. He adheres to the usual construction in 3:15 with  $\epsilon \nu$   $o \partial \rho a \nu o \partial s$   $\kappa a \partial \epsilon \pi \nu$   $\gamma \hat{\eta} s$ . But his distinctive use of  $\epsilon \nu$   $\tau o \partial s \epsilon \pi o \nu \rho a \nu i o s$  throughout this epistle (1:3, 20; 2:6; 3:10; 6:12) could easily have inspired him to adapt this convention to his usage with  $\epsilon \pi i$  rather than  $\epsilon \nu$ .<sup>25</sup> Syntactically, the construction with  $\epsilon \pi i$  is somewhat jarring, as the two  $\epsilon \pi i$  phrases convey the same sense (i.e., beings "on" their respective spheres) while taking different cases.<sup>26</sup> But the construction is grammatically viable,<sup>27</sup> and it is possible that the author stylistically adapted one preposition from the typical construction without similarly adapting the case of "heavens." In short,  $\epsilon \pi i$  and  $\epsilon \nu$  are intrinsically equally likely.

The addition of  $\tau \dot{\epsilon}$  and the omission of the second  $\tau \dot{a}$  are both intrinsically unlikely because they obscure the distinction between the two halves of the author's adapted "heaven-and-earth" expression. As I have noted above, the phrase in question is probably locative rather than qualitative in nature, expanding on the preceding mention of the universe  $(\tau \dot{a} \ \pi \dot{a} \nu \tau a)$  in terms of its celestial and terrestrial spheres and the things that occupy them. If  $\tau \dot{\epsilon}$  is read or if the second  $\tau \dot{a}$  is not read, then the reference to the celestial and terrestrial spheres becomes a hendiadys

<sup>22.</sup> A qualitative differentiation makes sense in 3:15, where the author's point is that all families, whether heavenly or earthly in nature, derive their names from God the father. Similarly, in 6:9, the lord is described as "heavenly"  $(\vec{\epsilon}\nu\ o\vec{\nu}\rho a\nu o\hat{\imath}s)$ , which seems to be a qualitative statement about his character to establish that he is not moved by respect for persons.

<sup>23.</sup> Only two witnesses lack the article before  $o\dot{v}\rho a\nu o\hat{\iota}s$ . One is Marcus Eremita, who paraphrases this passage with  $\tau \dot{a}$   $\dot{\epsilon} \nu$   $o\dot{v}\rho a\nu \dot{\phi}$   $\kappa a\hat{\iota}$   $\dot{\epsilon} \dot{n}$   $\dot{\tau} \dot{\eta} s$   $\gamma \dot{\eta} s$ . The other is the minuscule 1490, which singularly supports the reading  $\tau \dot{a}$   $\tau \epsilon \dot{\epsilon} \nu$   $o\dot{v}\rho a\nu o\hat{\iota}s$   $\kappa a\hat{\iota}$   $\tau \dot{a}$   $\dot{\epsilon} \dot{n}\hat{\iota}$   $\gamma \dot{\eta} s$ . The reading likely originated in this late manuscript as an effort to assimilate the articular first half of the phrase to the anarthrous second half, a point suggested by its subsequent correction to  $\tau \dot{a}$   $\tau \dot{\epsilon} \dot{\epsilon} \nu$   $\tau o\hat{\iota}s$   $o\dot{v}\rho a\nu o\hat{\iota}s$   $\kappa a\hat{\iota}$   $\tau \dot{a}$   $\dot{\epsilon} \dot{n}\hat{\iota}$   $\gamma \dot{\eta}s$ . For these reasons, both of these readings can safely be dismissed as secondary.

<sup>24.</sup> C. F. D. Moule, *An Idiom-Book of New Testament Greek*, 2nd ed. (Cambridge: Cambridge University Press, 1960), 49; Aart van Roon, *The Authenticity of Ephesians*, trans. S. Prescod-Jokel, NovTSup 39 (Leiden: Brill, 1974), 134.

<sup>25.</sup> Weiss, 56.

<sup>26.</sup> HARLESS, 45.

<sup>27.</sup> LSJ, s.v.  $\epsilon \pi i$ , A.III.1, B.III.6; see also the examples cited in Meyer, 51.

for the universe as a whole: the sense becomes "both the things in/on heaven and the things on earth" or "the things in/on heaven and on earth," respectively.<sup>28</sup> Multiple contextual factors militate against this construction. As the author reiterates throughout the epistle (1:20–21; 2:2; 3:15; 6:12), the spheres above the earth are the home of beings distinct in essence and sometimes violently opposed to humans, so the two parts of this "heaven-and-earth" are more suggestive of contrast than uniformity. Indeed, the author employs such a contrast more explicitly in 4:9–10 to make a similar point to the one being made here about the recapitulation of the universe in Christ: the extremes of Christ's descent and ascent are  $\tau \grave{\alpha} \kappa \alpha \tau \acute{\omega} \tau \epsilon \rho a$  [ $\mu \acute{\epsilon} \rho \eta$ ]  $\tau \hat{\eta} s \gamma \hat{\eta} s$  and  $\dot{\psi} \pi \epsilon \rho \acute{\alpha} \nu \omega \tau \acute{\omega} \nu \tau \acute{\omega} \nu \tau \acute{\omega} \nu \sigma \acute{\nu} \rho a \nu \acute{\omega} \nu$ , to the end that "he might fill the universe."<sup>29</sup> It is more likely, then, that the phrase in question is a merism based on opposing extremes rather than a hendiadys emphasizing their totality. Consequently, the absence of  $\tau \acute{\epsilon}$  is intrinsically more likely than its inclusion, and the inclusion of the second  $\tau \acute{a}$  is intrinsically more likely than its absence.

We can now sum up what this means for the relative intrinsic probabilities of the individual variant readings. On the basis of my intrinsic assessments of the subvariants involved in this passage, the two most intrinsically suitable readings,  $\tau \grave{a} \ \epsilon \pi \grave{l} \ \tau \hat{o} s \ o v \rho a v o \hat{s} \ \kappa a \grave{l} \ \tau \grave{n} s \ \tau \hat{n} s \ \gamma \hat{\eta} s \ (a)$  and  $\tau \grave{a} \ \dot{e} v \ \tau \hat{o} s \ o v \rho a v o \hat{s} \ \kappa a \grave{l} \ \tau \hat{a} \ \dot{e} \pi \grave{l} \ \tau \hat{\eta} s \ \gamma \hat{\eta} s \ (c)$ , are equally likely. The readings  $\tau \grave{a} \ \dot{e} \pi \grave{l} \ \tau \hat{o} s \ o v \rho a v o \hat{s} \ s \ \dot{e} \pi \grave{l} \ \tau \hat{\eta} s \ \gamma \hat{\eta} s \ (d)$ , and  $\tau \acute{a} \ \tau \epsilon \ \dot{e} v \ \tau \hat{o} s \ o v \rho a v o \hat{s} \ s \ \dot{e} \pi \grave{l} \ \tau \hat{\eta} s \ \gamma \hat{\eta} s \ (d)$ , and  $\tau \acute{a} \ \tau \epsilon \ \dot{e} v \ \tau \hat{o} s \ o v \rho a v o \hat{s} \ s \ \dot{e} \pi \grave{l} \ \tau \hat{\eta} s \ \gamma \hat{\eta} s \ (d)$ , and  $\tau \acute{a} \ \tau \epsilon \ \dot{e} v \ \tau \hat{o} s \ o v \rho a v o \hat{s} \ s \ \dot{e} \pi \grave{l} \ \tau \hat{\eta} s \ \gamma \hat{\eta} s \ (d)$ , and  $\tau \acute{a} \ \tau \epsilon \ \dot{e} v \ \tau \hat{o} s \ o v \rho a v o \hat{s} \ s \ \dot{e} \pi \grave{l} \ \tau \hat{l} s \ \gamma \hat{\eta} s \ (e)$  are less likely than either of these readings because they emphasize the uniformity of the two halves of the expression when their opposition is more salient to the author's point. Finally, the readings  $\tau \grave{a} \ \dot{e} v \ \tau \hat{o} s \ o v \rho a v \hat{o} s \ o v \rho a v \hat{o} s \ s \ \kappa a \i \tau \hat{a} \ \dot{e} \pi \i v \ \gamma \hat{\eta} s \ (e)$  and  $\tau \acute{a} \ \tau e \ \dot{e} v \ \tau \hat{o} s \ o v \rho a v \hat{o} s \ s \ a v \hat{e} \pi \i v \ \tau \hat{o} s \ o v \rho a v \hat{o} s \ s \ a v \hat{e} \pi i \ \tau \hat{\eta} s \ \gamma \hat{\eta} s \ (e)$  and  $\tau \acute{a} \ \tau e \ \dot{e} v \ \tau \hat{o} s \ o v \rho a v \hat{o} s \ s \ a v \hat{e} \pi i \ \tau \hat{\eta} s \ \gamma \hat{\eta} s \ (e)$  and  $\tau \acute{a} \ \dot{e} v \ \tau \hat{o} s \ o v \rho a v \hat{o} s \ o v \rho a v \hat{o} s \ s \ a v \hat{e} \pi i \ \tau \hat{\eta} s \ \gamma \hat{\eta} s \ (f)$  because, against the general convention attested in contemporary literature, they suggest that one reference is concrete while the other is qualitative. I therefore rate the relative probabilities of the readings as follows:  $a = c \ s \ b = d = f; c \ s \ e; f \ s \ g.$ 

### A.2.4 Transcriptional Probabilities

Despite the popularity and longevity of the  $\epsilon \pi i$  in the first phrase among Greek scribes, it was probably more difficult to later readers than  $\epsilon \nu$  for historical reasons that are worth detailing. As we have discussed already, "heaven-and-earth" idioms conventionally employed  $\epsilon \nu$  with a dative of  $o\nu \rho a\nu os$  and  $e\nu a\nu os$  and

<sup>28.</sup> As Gottlieb Christoph Adolf Harless says of the inclusion of  $\tau \epsilon$ , "it suitably emphasizes the uniform" ["sie hebt passend das Gleichmässige hervor"] (HARLESS, 46).

<sup>29.</sup> This is noted in HARLESS, 45.

<sup>30.</sup> A TLG textual search (13 October 2022) for  $\epsilon\pi$  overavois,  $\epsilon\pi\iota$  overavois, and  $\epsilon\pi\iota$  total of nine hits, while a search for  $\epsilon\nu$  overavois, and  $\epsilon\nu$  total of 5521 hits.

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Greek.<sup>31</sup> Even in Koine Greek, the use of the dative was becoming rarer generally, and it was the rarest case used with  $\epsilon \pi i$ .<sup>32</sup> Thus, among later Hellenistic and Medieval Greek scribes who were less accustomed to the general use of  $\epsilon \pi i$  or its use with the dative in particular, the change from  $\epsilon \pi i$  to  $\epsilon \nu$  could be understood as a "correction" from an old, obscure, and uncommon phrase to a modern, clear, and common one.

This and other potential causes of transitions between readings are detailed in Table A.3.

TABLE A.3: Transcriptional causes for Eph 1:10/26-42.

From	То	Tag	Note
a	b		Deletion of $\tau \hat{\alpha}$ before $\hat{\epsilon} \pi \hat{\iota} \tau \hat{\eta} s \gamma \hat{\eta} s$ to clarify a
$\overline{c}$	d	Prag	perceived hendiadys in "heavens" and "earth"
а	c	Idio	Change of $\tau \grave{a} \stackrel{?}{\epsilon} \pi \grave{\iota} \tau o \hat{\iota} \stackrel{?}{\epsilon} o \mathring{\iota} \rho a \nu o \hat{\iota} \stackrel{?}{\epsilon} to \tau \grave{a} \stackrel{?}{\epsilon} \nu \tau o \hat{\iota} \stackrel{?}{\epsilon}$
	d		οὐρανοῖς according to changing grammatical
	u		conventions
а	c	Hann	Change of $\tau \grave{a}$ $\epsilon \hat{\pi} \grave{i}$ $\tau o \hat{i} \hat{s}$ $o \mathring{i} \rho a \nu o \hat{i} \hat{s}$ to $\tau \grave{a}$ $\epsilon \nu$ $\tau o \hat{i} \hat{s}$
$\overline{b}$	d	— Harm	οὖρανοῖς to harmonize to Col 1:16, 20
b	а	D	Addition of $\tau \hat{\alpha}$ before $\hat{\epsilon} \pi \hat{\iota} \tau \hat{\eta} \hat{\varsigma} \gamma \hat{\eta} \hat{\varsigma}$ to clarify a
d	c	— Prag	perceived merism involving "heavens" and "earth"
$\overline{c}$	а	IntAssim	Change of τὰ ἐν τοῖς οὐρανοῖς to τὰ ἐπὶ τοῖς οὐρανοῖς
			by assimilation (intentional or inadvertent) to $\tau \grave{\alpha} \ \acute{\epsilon} \pi \grave{\iota}$
			τῆς γῆς
$\overline{c}$	f	Dwag	Addition of $\tau \epsilon$ to $\tau \dot{\alpha}$ $\dot{\epsilon} \nu$ $\tau o \hat{\imath} s$ $o \dot{\nu} \rho \alpha \nu o \hat{\imath} s$ to clarify a
e	g	— Prag	perceived hendiadys in "heavens" and "earth"
c	e	PalConf	Loss of $\tau \hat{\eta}_S$ before $\gamma \hat{\eta}_S$ by homoioarcton due to the
f			paleographic similarity of both words in majuscule
J	g		and some minuscule scripts
e	c	IntAggim	Addition of $\tau \hat{\eta}_S$ before $\gamma \hat{\eta}_S$ to assimilate towards the
$\overline{g}$	f	— IntAssim	arthrous $ au o \hat{\imath} s$ $o \hat{\imath}  ho a  u o \hat{\imath} s$
$\overline{f}$	c	Drag	Deletion of $\tau\epsilon$ to clarify a perceived merism
$\overline{g}$	e	— Prag	involving "heavens" and "earth"
b-g	а	Byz	Byzantine assimilation

<sup>31.</sup> Pietro Bortone, *Greek Prepositions: From Antiquity to the Present* (Oxford: Oxford University Press, 2010), 232.

<sup>32.</sup> Bortone, Greek Prepositions, 182-84.

#### A.2.5 Post-Analysis Results

The posterior probabilities for readings based on sampled stemmata are given in Table A.4.

Posterior Reading Significant support 99.236%c: τα εν τοις ουρανοις και 02 012 025 044 33 81 94 181 256 263 (442) 606 1175  $1398\ 1678\ 1739\ 1834\ 1836\ 1908\ 1910/1\ 1962\ 1985$ τα επι της γης 1987 1991V 2008 2011 2464 2492 2805 cop Chr 0.764%P46V 01\* 03 06 0150 6 1910/2 syrh goth<sup>A</sup> Or NA<sup>28</sup> RP α: τα επι τοις ουρανοις και SBL TH WH τα επι της γης goth<sup>B</sup>V 0.000%b: τα επι τοις ουρανοις και επι της γης 0.000%d: τα εν τοις ουρανοις και επι της γης 0.000%ε: τα εν τοις ουρανοις και 88 915 1840 1881 2576 τα επι γης 0.000%f: τα τε εν τοις ουρανοις 01C2 και τα επι της γης 0.000%g: τα τε εν τοις ουρανοις και τα επι γης

TABLE A.4: Reading posterior probabilities for Eph 1:10/26-42.

The posterior probabilities break the intrinsic tie between  $\tau \grave{\alpha}$   $\epsilon \hat{\pi} \grave{\iota}$   $\tau \hat{o} \hat{i} \hat{s}$   $o \mathring{\upsilon} \rho a \nu o \hat{\imath} \hat{s}$   $\kappa a \grave{\iota}$   $\tau \grave{\alpha}$   $\epsilon \hat{\pi} \hat{\iota}$   $\tau \hat{\eta} \hat{s}$   $\gamma \hat{\eta} \hat{s}$  and  $\tau \grave{\alpha}$   $\epsilon \hat{\nu}$   $\tau \hat{o} \hat{i} \hat{s}$   $o \mathring{\upsilon} \rho a \nu o \hat{\imath} \hat{s}$   $\kappa a \hat{\iota}$   $\tau \hat{\alpha}$   $\epsilon \hat{\tau} \hat{\iota}$   $\tau \hat{\eta} \hat{s}$   $\gamma \hat{\eta} \hat{s}$  decisively in favor of the latter reading. This is a new result, and it suggests a departure from all other collated critical texts. It favors the transcriptional argument that the  $\epsilon \hat{\tau} \hat{\iota}$  in the second phrase was copied into the first phrase in place of  $\epsilon \hat{\nu}$ , either as a deliberate assimilation or as a mechanical error. The diversity of external support for  $\tau \hat{\alpha}$   $\epsilon \hat{\nu}$   $\tau \hat{\sigma} \hat{i} \hat{s}$   $o \mathring{\upsilon} \rho a \nu o \hat{i} \hat{s}$   $\kappa \hat{\alpha} \hat{\iota}$   $\tau \hat{\alpha}$   $\epsilon \hat{\tau} \hat{\iota}$   $\tau \hat{\eta} \hat{s}$   $\gamma \hat{\eta} \hat{s}$  has no doubt contributed to its advantage. The result therefore speaks to how my inclusion of versional evidence gives weight to the Western branch of the tradition that other approaches have not.

The inclusion of further transcriptional data in future analyses should result in even more informed posterior probabilities. We might suspect that translations into Latin and other languages would be especially susceptible to changing the first "on" to "in" to produce a more idiomatic locative phrase involving heaven. The use of non-uniform equilibrium frequencies for the variant readings (as described in the conclusions chapter of the main document) can model the higher chance of readings with  $\dot{\epsilon}\nu$   $\tau o \hat{\imath} s$   $o \dot{\nu} \rho a \nu o \hat{\imath} s$  to survive the "natural selection" of transcriptional and translational processes. This, in turn, will likely increase the posterior probabilities more favorable to readings with  $\dot{\epsilon} \pi \dot{\imath} \tau o \hat{\imath} s$   $o \dot{\nu} \rho a \nu o \hat{\imath} s$ . Thus, while I tentatively adopt the reading  $\tau \dot{\alpha} \dot{\epsilon} \nu \tau o \hat{\imath} s$   $o \dot{\nu} \rho a \nu o \hat{\imath} s$   $o \dot{\nu} \rho a \nu o \hat{\imath} s$  in this study's critical text, I leave  $\tau \dot{\alpha} \dot{\epsilon} \pi \dot{\imath} \tau o \hat{\imath} s$   $o \dot{\nu} \rho a \nu o \hat{\imath} s$   $v \dot{\eta} s$  in this study's critical text, I leave  $\tau \dot{\alpha} \dot{\epsilon} \pi \dot{\imath} \tau o \hat{\imath} s$   $o \dot{\nu} \rho a \nu o \hat{\imath} s$   $v \dot{\alpha} s$   $v \dot$ 

### A.3 **1:15/26-36**: καὶ τὴν εἰς πάντας τοὺς ἁγίους

1:15  $\Delta$ ιὰ τοῦτο κἀγώ, ἀκούσας τὴν καθ' ὑμᾶς πίστιν ἐν τῷ κυρίῳ Ἰησοῦ 'καὶ τὴν εἰς πάντας τοὺς 2 4 6 8 10 12 14 16 18 20 22 24 26 28 30 32 34 ἁγίους  $^{\text{i}}$ , 16 οὐ παύομαι εὐχαριστῶν ὑπὲρ ὑμῶν 36 2 4 6 8 10

#### A.3.1 Apparatus

α: και την εις παντας τους

P46 01\* 02 03 025 33 1739 1881; Hier Or Pel; Lach WH

αγιους

b: και την αγαπην εις

06\* 010 012 0320 1398;

παντας τους αγιους

c: και την αγαπην την ειςπαντας τους αγιους

01C2 06C2 018 020 044 056 075S 0142 0150 0151 0319 1 6 18 35 (38)<sup>33</sup> 42 88 93 94V 102 177 (181)<sup>34</sup> 203 218 223 234 296 322 330 337 363 383 390 398 424

451 506 606 629 636 664 665V 912 915 1069 1108 1115V 1127 1240 1241 1245 1311 1490 1505 1509 1611 1617 1678 1718 1721 1729 1751 1831 1836 (1840)³5 1851 1860 1863 1877 1886 1893 1896 1908 1912 1918 1939 1962 1963 1985 1987 1991 1996 1999 2004 2005 2008 2011 2012 2085 2138 2180 2243 2352 2400 2492 2495 2516 2523 2544 2576 2805 2865S L156 L169 L587 L809 L1159 L1178 L1188 L1440 L2010V L2058; syr cop<sup>sa</sup>; (Ephr)³6 EpMag;

 ${
m NA}^{28}$  RP SBL TH TR Tisch Treg

d: και την εις παντας τους

61 69 81 104 256V 263 326 365 436 442 459 462 467 1175 1319 1573 1834

1837 1838 1910 1959 2127 2344 (2464V)<sup>37</sup> L60

a/b/c/d: cop

 $cop^{bo} [a = b = c = d]^{38}$ 

b/c/d:

αγιους αγαπην

ThMops (et caritatem quam habetis in omnibus sanctis)

b/c:

UNIS YEIDANS); (MVict)<sup>39</sup>; Chr Thret  $[c \gg b]^{40}$ 

c/d:

33. καὶ τὴν ἄμωμον ἀγάπην τὴν εἰς πάντας τοὺς ἁγίους (gloss, possibly inspired by 1:4).

Cyr  $[a = d]^{41}$ 

<sup>34.</sup> καὶ τὴν ἀγάπην τῆς κοινωνίας αὐτοῦ τὴν εἰς πάντας τοὺς ἁγίους (gloss, possibly inspired by 2 Cor 13:14).

<sup>35.</sup> την ἀγάπην την είς πάντας τους άγίους (gloss for commentary).

<sup>36.</sup> և սերն ձեր որ է առ ծառայսն տեսոն մերոյ (Ephrem paraphrases "saints" as "servants of our lord" for his commentary).

<sup>37.</sup> καὶ εἰς πάντας τοὺς ἀγίους ἀγάπην (deletion of τήν to coordinate this phrase and the preceding τὴν καθ' ὑμᾶς πίστιν more closely).

<sup>38.</sup> The tradition of this version is divided. One reading, Nem nh εθογαβ τηρογ, unambiguously corresponds to the reading καὶ την είς πάντας τοὺς ἁγίους; the other reading, nem †αγαπη ετοι ερογη εθογαβ τηρογ, corresponds to the text of Col 1:4, καὶ την ἀγάπην ην ἔχετε εἰς πάντας τοὺς ἁγίους and could be a paraphrase of any of the readings with ἀγάπην.

<sup>39.</sup> dilectione in sanctos (flattening for commentary).

<sup>40.</sup> The textual traditions of these fathers are divided; see §§B.3.1 and B.3.3.

<sup>41.</sup> The text underlying this patristic citation is uncertain; see §B.3.2.

#### A.3.2 Overview

The issue is whether the author is referring to his readers' love towards all saints (and if so, which attributive construction, if any, he is using to refer to it) or to their faithfulness towards all saints (with  $\tau \dot{\eta} \nu$  referring back to the  $\pi i \sigma \tau \iota \nu$  of the previous phrase). Externally, the early evidence is divided, with the primary Alexandrian witnesses, Jerome, Pelagius, and part of the Bohairic Coptic version supporting the reading without "love" and the remaining branches of the tradition, including the rest of the early versions, divided over the various readings with "love." Intrinsically, most commentators hold that a reference to faithfulness towards fellow believers without any accompanying reference to love is vague, unprecedented, or conspicuously divergent from the otherwise close parallels in Colossians and Philemon.<sup>42</sup> But appeals to other epistles rely on tenuous assumptions about this epistle's relationship to them, and other commentators have argued that faithfulness or loyalty to other Christians has ample precedent in other Christian writings, even if it conveys the same idea as love towards others. 43 Transcriptionally, it has long been granted that the reading without  $\dot{a}\gamma\dot{a}\pi\eta\nu$  could have arisen from the reading  $\kappa a \dot{\tau} \dot{\eta}\nu \dot{a}\gamma\dot{a}\pi\eta\nu$  $\tau \dot{\eta} \nu \epsilon i s \pi \dot{\alpha} \nu \tau a s \tau o \dot{\nu} s \dot{\alpha} \gamma i o \nu s from a skip of the eye from the first <math>\tau \dot{\eta} \nu$  to the second.<sup>44</sup> It could also have arisen or from the reading  $\kappa a i \tau \eta \nu d \gamma d \pi \eta \nu \epsilon i s \pi d \nu \tau a s \tau o i s d \gamma i o \nu s by homoioteleuton$ from the first  $\tau \dot{\eta} \nu$  to the ending of  $\dot{a} \gamma \dot{a} \pi \eta \nu$ .<sup>45</sup> In the opposite direction,  $\dot{a} \gamma \dot{a} \pi \eta \nu$  could have been added by harmonization to Col 1:4.46 The difficulty in resolving this issue is further illustrated in the editions, with most modern critical texts shifting from  $\tau \dot{\eta} \nu \epsilon \dot{\iota} s \pi \dot{\alpha} \nu \tau \alpha s \tau \dot{\nu} \dot{s} \dot{\alpha} \gamma \dot{\iota} \delta \nu s$  to the Byzantine reading  $\tau \dot{\eta} \nu \ \dot{\alpha} \gamma \dot{\alpha} \pi \eta \nu \ \tau \dot{\eta} \nu \ \epsilon \dot{\iota} s \ \pi \dot{\alpha} \nu \tau \alpha s \ \tau \dot{\alpha} \dot{s} \ \dot{\alpha} \gamma \dot{\iota} \dot{\alpha} v s$ .

#### A.3.3 Intrinsic Probabilities

Intrinsic evidence is not sufficient to discern the probabilities of the three readings with  $\dot{a}\gamma\dot{a}\pi\eta\nu$ . Even if the author did not place  $\dot{a}\gamma\dot{a}\pi\eta\nu$  in first attributive position  $(\tau\dot{\eta}\nu\ \epsilon\dot{\iota}s\ \pi\dot{a}\nu\tau as\ \tau\dot{o}\nu s\ \dot{a}\gamma\dot{\iota}o\nu s$   $\dot{a}\gamma\dot{a}\pi\eta\nu$ ) or second attributive position  $(\tau\dot{\eta}\nu\ \dot{a}\gamma\dot{a}\pi\eta\nu\ \tau\dot{\eta}\nu\ \epsilon\dot{\iota}s\ \pi\dot{a}\nu\tau as\ \tau\dot{o}\nu s\ \dot{a}\gamma\dot{\iota}o\nu s$ ), it is clear from

<sup>42.</sup> Eadie, 77; Moule, 56; Weiss, 82; Abbott, 26; Salmond, 271; Robinson, 296; Lincoln 46 n. a; Schnackenburg 73 n. 8; MacDonald, 215; Muddiman 84 n. 4; Hoehner 249 n. 5; Cohick 216 n. 138; Houghton, 465. Similarly worded collocations of faith and love occur in both Col 1:4 and Phlm 1:5.

<sup>43.</sup> WH 2.2:124; Alexander Souter, "An Interpretation of Eph. i. 15," ExpT 19.1 (1907): 44; BARTH 1:146; BEST, 160.

<sup>44.</sup> Moule, 56; Weiss, 82; Abbott, 26; Salmond, 272; Barth 1:147; Lincoln 46 n. a; Schnackenburg 73 n. 8; Metzger, 533; Best, 160; MacDonald, 215; Muddiman 84 n. 4; Hoehner 249 n. 5; Merkle, 40; Houghton, 465. Alexander Souter's objection that "No one who has had much experience of the ways of MSS will be ready to maintain that the words  $\tau \hat{\eta} \nu \ \hat{a} \gamma \hat{a} \pi \eta \nu$  have dropped out accidentally in the parent or parents of our best authorities" (Souter, "Eph. i. 15," 44) has aged poorly in light of James R. Royse's finding that our earliest papyri exhibit a tendency towards such omissions (James R. Royse, *Scribal Habits in Early Greek New Testament Papyri*, NTTSD 36 [Leiden: Brill, 2008]).

<sup>45.</sup> ROBINSON, 297.

<sup>46.</sup> WH 2.2:124; BEST, 140.

the context that  $\epsilon is \pi \acute{a}\nu \tau as \tau o\grave{v}s \acute{a}\gamma \acute{l}ovs$  modifies  $\acute{a}\gamma \acute{a}\pi \eta \nu$ . In any case, his argument about his readers' love is unaffected, making all three readings equally intrinsically likely.

Regarding the inclusion or exclusion of  $\dot{a}\gamma\dot{a}\pi\eta\nu$ , the most immediate contextual detail that has any bearing on it is the preceding reference to  $\tau \dot{\eta} \nu \kappa a \theta' \dot{\nu} \mu \dot{a} s \pi i \sigma \tau i \nu$ . As Fenton John Anthony Hort observes, this is a striking choice of wording when  $\tau \dot{\eta} \nu \pi i \sigma \tau \nu \dot{\nu} \mu \hat{\omega} \nu$  would suffice for the usual possessive sense, but if it is understood in a reciprocal sense as "your faithfulness to one another," then it functions clearly as a counterpoint to a broader faithfulness "towards all the saints."47 Of course, if this is the comparison the author is making, then it is unchanged whether it is faithfulness (as in the reading without  $\dot{a}\gamma\dot{a}\pi\eta\nu$ ) or love (as in any of the readings with  $\dot{a}\gamma\dot{a}\pi\eta\nu$ ) that the readers are showing to others. Alternatively,  $\tau \dot{\eta} \nu \kappa \alpha \theta' \dot{\nu} \mu \dot{\alpha} s \pi i \sigma \tau \nu$  could have the limiting sense "your own faith." 48 It is not clear from the context why the author would choose this more emphatic expression over  $\tau \dot{\eta} \nu \pi i \sigma \tau \nu \dot{\nu} \mu \hat{\omega} \nu$ . But under the assumption that the epistle was written to a specific church in response to a previous letter, 49 the phrase could be an exophoric reference to this past correspondence. If the epistle's recipients had previously informed the author of their faithfulness and possibly commended him on what they had heard of his, then the κἀγὼ ἀκούσας at the start of the verse would make sense as, "when I too heard (as you had heard)," and the  $\tau \dot{\eta} \nu$  $\kappa a\theta$ '  $\dot{\nu}\mu \hat{a}s$   $\pi i\sigma \tau \nu$  could mean "your own faithfulness (compared to mine)" or "your faithfulness (according to you)." A similar exophoric reference may be at work in the concluding remark of 6:21, where the author employs an otherwise puzzling additive  $\kappa \alpha i$  with reference to his readers and an emphatic  $\kappa \alpha \tau \dot{\alpha}$  phrase with reference to himself:  $\tilde{\nu} \alpha \delta \dot{\epsilon} \kappa \alpha \dot{\nu} \dot{\nu} \mu \epsilon \hat{\nu} s \epsilon \dot{\nu} \delta \hat{\eta} \tau \epsilon \tau \dot{\alpha} \kappa \alpha \dot{\tau} \dot{\epsilon} \mu \dot{\epsilon}$  $\tau i \pi \rho i \sigma \sigma \omega \pi i \nu \tau a$ . In the present verse, the point and counterpoint in this scenario would be between readers' own faithfulness in Jesus (in the practical sense of faithful service suggested by πίστοις ἐν χριστῷ Ἰησοῦ in 1:1 and πιστὸς διάκονος ἐν κυρίῳ in 6:21) and their behavior towards all saints. But again, the inclusion or exclusion of  $\dot{a}\gamma\dot{a}\pi\eta\nu$  in the second phrase does not change the essential comparison or the author's argument, so even if we accept the assumptions underlying this scenario, we are left with the same intrinsic probabilities. However we read  $\tau \hat{\eta} \nu$  $\kappa a\theta' \dot{\nu} \mu \hat{a}_S \pi i \sigma \tau \nu$ , and whether or not we assume that this epistle was written to a specific church in response to a previous letter, the inclusion and exclusion of  $\dot{a}\gamma\dot{a}\pi\eta\nu$  remain equally intrinsically likely.

Another intrinsic factor worth mentioning is whether the author's wider concerns in the epistle gave him reason not to attribute love to his readers. Jennifer Kay Berenson Maclean has argued that the author of Ephesians, who adapted Colossians into this epistle, excised its reference to the Colossians' love, because the readers of this epistle possessed faith, but not love.<sup>50</sup> The problem is that even if we assume the dependence of Ephesians on Colossians, the author does not explain or address his readers' supposed lack of love in this passage. The distinction between loyalty

<sup>47.</sup> WH 2.2:124; see also Souter, "Eph. i. 15," 44.

<sup>48.</sup> BDAG, s.v.  $\kappa\alpha\tau\dot{\alpha}$ , B.7.b; see also Harless, 84; Eadie, 76; and Hoehner, 249.

<sup>49.</sup> On potential indications of reciprocity in this correspondence, see B. W. Bacon, "St. Paul to the Laodiceans," *Exp* 8.17 (1919): 19–36, here 23–24.

<sup>50.</sup> Jennifer Kay Berenson Maclean, "Ephesians and the Problem of Colossians: Interpretation of Texts and Traditions in Eph 1:1–2:10" (PhD diss., Harvard University, 1995), 71–87.

towards other Christians and love for them is already subtle at best, so the author would surely have done more than omit the word "love" if he wanted to inform his readers that they lacked it. Yet he does not even mention love in the prayer that follows, which would be the perfect place for him to express this desire for his readers. For these reasons, it is unlikely that the author's objectives in the epistle favor the reading without  $\mathring{a}\gamma \acute{a}\pi \eta \nu$ .

In conclusion, intrinsic considerations do not favor any reading over the others. Since the author's argument and occasion for writing the epistle have no bearing on the presence or absence of  $\dot{a}\gamma\dot{a}\pi\eta\nu$  or the construction used with  $\dot{a}\gamma\dot{a}\pi\eta\nu$ , I consider all readings equally likely intrinsically. I rate them as follows: a=b=c=d.

## A.3.4 Transcriptional Probabilities

Before I detail the full set of potential causes of transitions between readings, I will offer some responses to arguments regarding harmonization. Some commentators have argued that emendators harmonizing towards Col 1:4 would surely have adopted the wording  $\kappa a i \tau \dot{\eta} \nu \dot{\alpha} \gamma \dot{\alpha} \pi \eta \nu \dot{\eta} \nu$ be the result of harmonization to  $\kappa \alpha \hat{\iota}$   $\epsilon \hat{\iota}$ s  $\pi \acute{a} \nu \tau \alpha s$   $\tau o \grave{v}$ s  $\acute{a} \gamma \acute{\iota} o v s$  in Phlm 1:5.<sup>52</sup> Neither argument is compelling. Regarding the first argument, the addition of  $\dot{a}\gamma\dot{a}\pi\eta\nu$  in various places was likely occasioned by parallels other than Col 1:4 and for reasons beyond the desire to make parallel passages agree. Specifically, for scribes and readers who took  $\pi i \sigma \tau \nu \ell \nu \tau \hat{\omega} \kappa \nu \rho i \omega i \eta \sigma \delta \hat{\nu}$  to refer to faith with the Lord Jesus as its object, the corresponding phrase  $\epsilon i_S \pi \acute{a}\nu\tau a_S \tau o\grave{\nu}_S \acute{a}\nu \acute{\nu}o\nu_S$  would not be a suitable object for the same faith, and a different noun would be required. A natural candidate for such a noun would be  $\dot{a}\gamma\dot{a}\pi\eta\nu$ , which is suggested not only by the parallel in Col 1:4, but by the parallel in Phlm 1:5 and by various other collocations of "faith" and "love" in the Pauline Epistles.<sup>53</sup> The addition of  $\dot{a}\gamma\dot{a}\pi\eta\nu$ , then, is better understood as the result of a general harmonization to Pauline usage than as the result of harmonization to a specific passage. Besides this, more complete harmonizations to Col 1:4 are in fact attested in the tradition of Ephesians. Part of the Bohairic Coptic version and the lemma of Theodore of Mopsuestia's commentary on Ephesians (preserved in Latin) fully reproduce the wording of Col 1:4 with the equivalent of  $\hat{\eta}\nu$  $\epsilon$ χετε. In addition, the Byzantine tradition of Col 1:4 reads καὶ τὴν ἀγάπην τὴν εἰς πάντας τοὺς άγίους, so the Byzantine reading in Ephesians could be the result of an exact harmonization to the Colossians parallel. Regarding the second argument, the omission of  $\dot{\alpha}\gamma\dot{\alpha}\pi\eta\nu$  would only constitute a partial harmonization to Phlm 1:5, as  $\dot{\alpha}\gamma\dot{\alpha}\pi\eta\nu$  is present earlier in that verse.<sup>54</sup> We would expect such a partial harmonization—and one towards a shorter reading, at that—to require some

<sup>51.</sup> Andrew T. Lincoln argues that "if there was a later assimilation to Col 1:4, this would surely have involved the  $\hat{\eta}\nu$   $\check{\epsilon}\chi\epsilon\tau\epsilon$  of Colossians instead of either the second  $\tau\acute{\eta}\nu$  or simply the absence of any relative expression" (Lincoln 46 n. a). He is followed by Metzger, 533.

<sup>52.</sup> Schnackenburg 73 n. 8; Muddiman 84 n. 4.

<sup>53.</sup> See, e.g., Gal 5:6; Eph 3:17; 6:21, 23; 1 Thess 3:6; 2 Thess 1:3; 1 Tim 1:14; and Tit 3:15.

<sup>54.</sup> Lincoln's argument that the second half of Phlm 1:5 would be an unlikely influence on the author of Ephesians also applies to later scribes: such usage of the parallel "would have to assume a much more wooden and insensitive use of Paul's letters than is the case elsewhere in Ephesians" (Lincoln 46 n. a).

additional motiviation, but the exegetical motivation for the addition of  $\dot{a}\gamma\dot{a}\pi\eta\nu$  does not hold for its omission. For these reasons, the only harmonization I consider plausible in this passage is a general harmonization to Pauline usage through the addition of  $\dot{a}\gamma\dot{a}\pi\eta\nu$  in various places.

The transcriptional causes of transitions between readings are detailed in Table A.11.

TABLE A.5: Transcriptional causes for Eph 1:15/26-36.

From	То	Tag	Note
а	b-d	Harm	Addition of $\dot{a}\gamma\dot{a}\pi\eta\nu$ (possibly as part of an attributive
			position construction with $\epsilon is \pi \acute{a} \nu \tau as \tau o \grave{v}s \acute{a} \gamma io \nu s$
			as a general harmonization to Col 1:4 and Phlm 1:5
b	а	HomTelPart	Loss of $\dot{a}\gamma\dot{a}\pi\eta\nu$ after $\tau\dot{\eta}\nu$ by homoioteleuton
$\overline{b}$	c-d	Prag	Change of the construction $\tau \dot{\eta} \nu \ \dot{a} \gamma \dot{a} \pi \eta \nu \ \epsilon \dot{i} s \ \pi \dot{a} \nu \tau a s$
			τοὺς ἁγίους to a less syntactically ambiguous first or
			second attributive position construction (ROBINSON,
			296)
c	а	HomArcWord	Shortening of $\tau \dot{\eta} \nu \ \dot{a} \gamma \dot{a} \pi \eta \nu \ \tau \dot{\eta} \nu$ to $\tau \dot{\eta} \nu$ by homoioarc-
			ton from the first $\tau \acute{\eta} \nu$ to the second
	b	HomTelPart	Loss of $\tau \dot{\eta} \nu$ after $\dot{a} \gamma \dot{a} \pi \eta \nu$ by homoioteleuton
c	U	Idio	Loss of $\tau \dot{\eta} \nu$ after $\dot{a} \gamma \dot{a} \pi \eta \nu$ through retroversion of the
			Latin reading et caritatem in omnes sanctos
a-b, d	С	Byz	Byzantine assimilation

# A.3.5 Post-Analysis Results

The posterior probabilities for readings based on sampled stemmata are given in Table A.6.

TABLE A.6: Reading posterior probabilities for Eph 1:15/26-36.

Reading	Significant support	Posterior
α: και την εις παντας τους	P46 01* 02 03 025 33 1739 1881 Hier Or Pel WH	72.433%
αγιους		
c: και την αγαπην την εις παντας τους αγιους	01C2 06C2 044 0150 6 88 94V (181) 606 915 1678 1836 (1840) 1908 1962 1985 1987 1991 2008 2011 2492 2576 2805 syr <sup>h</sup> NA <sup>28</sup> RP SBL TH	27.163%
b: και την αγαπην εις παντας τους αγιους	06* 012 1398	0.400%
d: και την εις παντας τους αγιους αγαπην	81 256V 263 442 1175 1834 1910 (2464V)	0.004%

On the basis of transcriptional and external evidence, posterior probabilities favor the reading  $\kappa \alpha i \tau \eta \nu \epsilon i s \pi \acute{a}\nu \tau a s \tau o i s \acute{a}\gamma ious$ , with  $\kappa \alpha i \tau \eta \nu \acute{a}\gamma \acute{a}\pi \eta \nu \tau \eta \nu \epsilon i s \pi \acute{a}\nu \tau a s \tau o i s \acute{a}\gamma ious$  taking a close second place. This result marks a departure from all modern critical editions and a return to the text of Brooke Foss Westcott and Fenton John Anthony Hort. The transcriptional probability of haplography appears to exceed that of harmonization, but the early Greek and Latin external support for  $\kappa a i \tau \eta \nu \epsilon i s \pi \acute{a}\nu \tau a s \tau o i s \acute{a}\gamma ious$  is just strong enough to give that reading an edge in posterior probability. Since the posterior odds ratio of  $\kappa a i \tau \eta \nu \epsilon i s \pi \acute{a}\nu \tau a s \tau o i s \acute{a}\gamma ious$  to  $\kappa a i \tau i \nu \epsilon i s \pi \acute{a}\nu \tau a s \tau o i s \acute{a}\gamma ious$  is less than the numerical value assigned to D ratings in this study,  $\kappa a i \tau i \nu \epsilon i s \pi \acute{a}\nu \tau a s \tau o i s \acute{a}\gamma ious$  should be adopted tentatively. In accordance with the principles of Bayesian inference, the future incorporation of new evidence could turn the posterior probabilities back in favor of  $\kappa a i \tau i \nu \nu \acute{a}\gamma \acute{a}\pi \eta \nu \tau i \nu \acute{e}s \pi \acute{a}\nu \tau a s \tau o i s \acute{a}\gamma ious$ .

## A.4 **1:20/2-4**: $\hat{\eta}\nu \, \dot{\epsilon}\nu\dot{\eta}\rho\gamma\eta\sigma\epsilon\nu$

1:19 ... κατὰ τὴν ἐνέργειαν τοῦ κράτους τῆς ἰσχύος αὐτοῦ 20 ʿῆν ἐνήργησεν ὰν τῷ χριστῷ ἐγείρας
26 28 30 32 34 36 38 40 2 4 6 8 10 12
αὐτὸν ἐκ νεκρῶν, καὶ καθίσας ἐν δεξιᾳ αὐτοῦ ἐν τοῖς ἐπουρανίοις
14 16 18 20 22 24 26 28 30 32 34

### A.4.1 Apparatus

α: ην ενηργησεν

01 06 010 012 018 020 025r 044 056r 075S 0142r 0151 0278 0319 1 6 18 33V 35 38 42 61 69 93 94V 102 104 177 181r 203 218 223 234T (234A) $^{55}$  256 263 296 322 326r 330 337 363 365 383 390 398 424 436 442 451 459r 462 467 506 606 629 636 664 665 912 1069 1108 1115 1127 1175 1240 1241 1245 1311 1319 1398 1490 1505 1509 1573 1611 1617r 1678 1718 1721 1729 1739 1751 1831 1836r 1837r 1838 1840\*r 1840C 1851 1860 1863 1877 1881 1886 1893 1896 1908 1910 1912 1913 1918 1939r 1959 1962r 1963 1985 1987 1991 1996r 1999 2004 2005 2008 2011 2012 2085 2127 2138 2180 2243 2344 2352 2400 2464 2492 2495 2516 2523 2544r 2576 2805r 2865 L23 L60r L156 L169 L587 L809 L1159 L1178 L1188 L1298 L1440 L2010 L2058; syrh; Chr CyrJ EpMag Eus Or Thret; NA $^{28}$  RP TH TR Treg WH<sup>mg</sup>

b: ην ενηργηκεν a/b

 $02\,03\,0150\,81r\,88\,915\,1834r;$  Cyr Proc; Lach SBL Tisch W $H^{txt}$ 

Р46 ( $\eta\nu$   $\epsilon\nu\eta\rho\gamma\eta[...]$ ); VL51 VL54 VL56 VL61 VL62 VL64 VL65 VL75 VL76 VL77 VL78 VL89 vg Ambst Hil Hier MVict Pel ThMops (quam operatus est);  $syr^p$  (a=a);  $cop^{sa}$  (таі ентаченергеі мнос);  $cop^{bo}$  (өн етачергав ерос); goth (фатеі тауапрых); Tert (inoperatus est valentium suam); GrNy [ $b \stackrel{C}{\gg} a$ ]<sup>56</sup>

## A.4.2 Overview

The question is whether the author spoke of "what God *operated* in Christ" or "what God *has operated* in Christ." Internal evidence has variously been taken in favor of the perfect  $\epsilon \nu \eta \rho \gamma \eta \kappa \epsilon \nu$ , 57 taken in favor of the aorist  $\epsilon \nu \eta \rho \gamma \eta \sigma \epsilon \nu$ , 58 or deemed equivocal. 59 External evidence has generally been judged to favor the aorist, 60 although some commentators have rightly noted that the testimony of the versions and non-Greek fathers is ambiguous. 61 The disagreement of modern critical editions on this matter illustrates its continuing difficulty.

<sup>55.</sup>  $\hat{\eta}\nu$   $\hat{\epsilon}\theta\hat{\epsilon}\lambda\eta\sigma\epsilon\nu$  (gloss).

<sup>56.</sup> The underlying text of this patristic citations is uncertain; see §B.4.1.

 $<sup>57.\</sup> Meyer,\ 32;\ Weiss,\ 43;\ Abbott,\ 31;\ Haupt\ 43,\ esp.\ n.\ 2;\ Gaugler,\ 72;\ Gnilka,\ 50,\ 94;\ Lincoln\ 46\ n.\ d.$ 

<sup>58.</sup> Moule, 60.

<sup>59.</sup> Salmond, 277; Best 170 n. 20.

<sup>60.</sup> Moule, 60; Haupt 43 n. 2; Best 170 n. 20; Hoehner 273 n. 2. Charles J. Ellicott considers  $\epsilon \nu \eta \rho \gamma \eta \kappa \epsilon \nu$  suspicious because the same witnesses that have it also have  $\kappa a \theta i \sigma a s$  later in this verse instead of  $\epsilon \kappa a \theta i \sigma \epsilon \nu$ , which he considers original (Ellicott, 37).

<sup>61.</sup> MEYER, 32.

### A.4.3 Intrinsic Probabilities

Intrinsic evidence does not give an advantage to either reading, as the perfect only makes explicit what is implied by the agrist. Following the sequence of attributes that speak to God's reputation in 1:18-19 ("the hope of his calling ... the wealth of the glory of his inheritance ... the exceeding might of his power"), the perfect  $\epsilon \nu \eta \rho \gamma \eta \kappa \epsilon \nu$  makes explicit that God's past activity with Christ has established his might.<sup>62</sup> As the author indicates in 2:5-6, God's operation in Christ has a present and continuing impact on those who participate in Christ—a point he pauses to make with the perfective  $\chi \acute{a}\rho \iota \tau \acute{\iota} \acute{e}\sigma \tau \epsilon \sigma \epsilon \sigma \omega \sigma \mu \acute{e}\nu \circ \iota$  there. Syntactically, the aorist participles  $\acute{e}\gamma \epsilon \acute{\iota}\rho as$ and  $\kappa a\theta i\sigma as$  (if the latter is read as a participle) that elaborate on God's activity do not agree with ἐνήργηκεν in tense, but they may simply specify the individual deeds that realized the accomplishment conveyed by  $\epsilon \nu \eta \rho \gamma \eta \kappa \epsilon \nu$ . 63 In contrast, the aorist  $\epsilon \nu \eta \rho \gamma \eta \sigma \epsilon \nu$  is both syntactically and logically consistent with these participles and with the related actions described in 1:22 ( $\dot{v}\pi\dot{\epsilon}\tau\alpha\dot{\epsilon}\epsilon\nu$ and  $\delta \delta \omega \kappa \epsilon \nu$ ), as all of these verbs refer to completed actions.<sup>64</sup> It leaves the continuing effects of God's action on his own reputation implicit, but this can already gathered from the present-tense  $(\tau i \ \dot{\epsilon} \sigma \tau \iota \nu)$  references to God's calling, inheritance, and might in 1:18–19. Likewise, the effects on those who participate in Christ are still made explicit in 2:5-6. Since neither reading contributes more to the author's argument than the other, I consider them equally likely: a = b.

## A.4.4 Transcriptional Probabilities

A brief discussion of diachronic developments in Greek is necessary to illuminate certain transcriptional possibilities in this passage. Already during the composition of the writings comprising the New Testament, the Greek synthetic perfect was semantically drifting towards the aorist, which culminated in an eventual merger.<sup>65</sup> The aorist won out over the perfect in Byzantine Greek,<sup>66</sup> so later scribes would primarily have been tempted to change the perfect to the more familiar aorist.<sup>67</sup> But prior to the Byzantine period, the change in tense could go either way.

Summary remarks on these and other potential causes of transitions between the readings in

<sup>62.</sup> The "anterior" category of the perfect describes this "past action, current relevance" function. Robert Crellin has recently made the proposal that the Greek perfect derives a continuing situation specifically for its grammatical subject from its predicate ("The Semantics of the Perfect in the Greek of the New Testament," in *The Greek Verb Revisited*, ed. Steven E. Runge and Christopher J. Fresch [Bellingham, WA: Lexham, 2016], 430–57, here 451).

<sup>63.</sup> Аввотт, 31; Наирт, 43.

<sup>64.</sup> Salmond, 277; Moule, 60; Hoehner 273 n. 2.

<sup>65.</sup> Amelia Moser, "The Changing Relationship of Tense and Aspect in the History of Greek," *STUF* 61.1 (2008): 5–18, here 13; Crellin, "Semantics of the Perfect," 453–54. Details of this gradual development are discussed in Alexander Andrason and Christian Locatell, "The Perfect Wave: A Cognitive Approach to the Greek Verbal System," *BAGL* 5 (2016): 7–121, here 24–26.

<sup>66.</sup> See BDF §340, and more recently, Klaas Bentein, "Perfect," *EAGLL* 3:46–49, here 48–49. The classic study of the long-term changes in the use and formulation of the Greek perfect is Pierre Chantraine, *Histoire du parfait grec*, CLSLP 21 (Paris: Klincksieck, 1927), 214–52.

<sup>67.</sup> Heinrich August Wilhelm Meyer offers this transcriptional argument on the basis that the agrist was "more in current use" (MEYER, 32).

this passage appear in Table A.7.

TABLE A.7: Transcriptional causes for Eph 1:20/2-4.

From	То	Tag	Note
а	b	Idio	Change in the tense from aorist to perfect due to se-
			mantic drift (prior to the Byzantine period)
b	а	Idio	Change in the tense from perfect to aorist due to se-
			mantic drift
b	а	Byz	Byzantine assimilation

# A.4.5 Post-Analysis Results

The posterior probabilities for readings based on sampled stemmata are given in Table A.8.

TABLE A.8: Reading posterior probabilities for Eph 1:20/2-4.

Reading Significant support		Posterior
a: ην ενηργησεν 01 06 012 025r 044 0278 6 33V 94V 181r 256 263 44		99.212%
	606 1175 1398 1678 1739 1836r 1840C 1840*r 1881	
	1908 1910 1962r 1985 1987 1991 2008 2011 2464 2492	
	$2576~2805 \rm r  syr^h$ Chr Or Thret NA $^{28}$ RP TH WH $^{\rm mg}$	
b: ην ενηργηκεν	02 03 0150 81r 88 915 1834r Cyr SBL WH	0.788%

On the basis of external evidence, the posterior probabilities break the intrinsic tie between  $\hat{\eta}\nu$   $\hat{\epsilon}\nu\hat{\eta}\rho\gamma\eta\sigma\epsilon\nu$  and  $\hat{\eta}\nu$   $\hat{\epsilon}\nu\hat{\eta}\rho\gamma\eta\kappa\epsilon\nu$  decisively in favor of  $\hat{\eta}\nu$   $\hat{\epsilon}\nu\hat{\eta}\rho\gamma\eta\sigma\epsilon\nu$ . This result favors the judgment of NA<sup>28</sup> and the Tyndale House Greek New Testament over that of the SBL Greek New Testament. It suggests that on one or more early occasions, the aorist was changed to the perfect as a matter of preference or convention during the semantic merger of the two tenses.

# A.5 **1:20/20-22**: καὶ καθίσας

1:19 ... κατὰ τὴν ἐνέργειαν τοῦ κράτους τῆς ἰσχύος αὐτοῦ 20 ἣν ἐνήργησεν ἐν τῷ χριστῷ ἐγείρας 4 28 30 32 34 36 38 40 αὐτὸν ἐκ νεκρῶν, 'καὶ καθίσας' ἐν δεξιᾳ αὐτοῦ ἐν τοῖς ἐπουρανίοις ... 22 καὶ πάντα ὑπέταξεν ὑπὸ 20 22 24 26 28 30 32 34 τοὺς πόδας αὐτοῦ, καὶ αὐτὸν ἔδωκεν κεφαλὴν ὑπὲρ πάντα τῆ ἐκκλησία, 14 10 16 18 20 22 28 24 26

### A.5.1 Apparatus

α: και καθισας 03 075Sr 0150r 0278r 94 104r 256V 263 330 365 442 451 459rV 462 1108 1175

 $1319\ 1398\ 1505\ 1573\ 1611\ 1739\ 1881\ 1908\ 1910/2\ 1962\ 2005\ 2011\ 2127\ 2344$   $2400\ 2492r\ 2495\ 2516r\ 2523\ L60;\ VL51\ VL54\ VL56\ VL61\ VL62\ VL65\ VL78\ vg$ 

syr<sup>h</sup>; Cyr CyrJ GrNy Pel; Lach NA<sup>28</sup> SBL Treg WH

b: και καθισας αυτον 01 02r 33 38 81 218 296 436 1127 1718 1834r 1987 2464r 2805; Eus Hier

Mcion MVict Tert; TH Tisch

c: καθισας αυτον 467\*r 467C 1959r

d: και εκαθισεν 06 010 012 018 020r 025 056 0142 0151 0319 1 6 18 35 42 61 69 88 93 102 177

181r 203 223 234 322 326 337 363 383 390 398 424 506 606 629 636r 664 665 912 915 1069 1115 1240 1241 1245 1311 1490 1509 1617 1678 1721 1729r 1751r 1831 1836 1837r 1838 1840 1851 1860 1863 1877 1886\*r 1886C 1893 1896 1910/1 1912 1913 1918r 1939 1963 1985r 1991 1996r 1999 2004 2008 2012r 2085 2138 2180 (2243)68 2352 2544 2576 2865 L23 L156/1r L156/2 L169 L587 L809 L1159 L1178 L1188 L1298 L1440r L2010V L2058: VL64

VL75 VL76 VL89 goth; Ambst Hil ThMops Thret; RP TR

e: και εκαθισεν αυτον 044; VL77 copbo

f: εκαθισεν αυτον  $cop^{sa}$ 

a/b/c/d/e/f: Or  $[a \gg b = c = d = e = f]^{69}$ 

a/b: P92 ( $\kappa a\iota \kappa a\theta\iota[...]$  [...]); Proc [ $b\gg a$ ]<sup>70</sup>

b/e: syr<sup>p</sup> (nahara); Ephr (li liunnja qliui)<sup>71</sup>

d/f: Chr  $[e \gg d = f]^{72}$ 

<sup>68.</sup> καὶ συνήγειρεν καὶ συνεκάθισεν (harmonization occasioned by 2:6; the first hand of this witness also reads  $\dot{a}$ ναστήσας where all other witnesses reads  $\dot{\epsilon}$ γείρας earlier).

<sup>69.</sup> The text underlying this patristic citation is uncertain; see §B.5.2.

<sup>70.</sup> The textual tradition of this father is divided; see §B.5.3.

<sup>71.</sup> Both the Peshiṭta and Ephrem render the previous participial phrase ἐγείρας αὐτόν with a finite verb as σπαικό ("and he raised him") or jupnjg quu ("he raised him"), so their quotations with the sense "and he raised him" could correspond to καὶ καθίσας αὐτόν οι καὶ ἐκάθισεν αὐτόν.

<sup>72.</sup> The text underlying this patristic citation is uncertain; see §B.5.1.

### A.5.2 Overview

There are multiple interrelated dimensions of variation at play in this variation unit. Intrinsically, most commentators have discussed the choice between  $\kappa a\theta i\sigma as$  and  $\epsilon \kappa a\theta i\sigma \epsilon \nu$  in terms of whether the resurrection alone is God's principal demonstration of his power in Christ,<sup>73</sup> and they have noted that the inclusion or exclusion of  $a \dot{v} \tau \delta \nu$  after the verb depends on whether an explicit object was needed to make the verb transitive.<sup>74</sup> Transcriptional probabilities have been thoroughly covered and debated by the commentators along the same lines.<sup>75</sup> External evidence, meanwhile, is surprisingly fractured, with nearly every reading finding early manuscript, versional, or patristic evidence. The contentious nature of the multiple variations in this unit is illustrated by the fact that even the modern critical editions print different readings here.

#### A.5.3 Intrinsic Probabilities

<sup>73.</sup> Eadie, 100-101; Ellicott, 37; Abbott, 31; Hoehner, 276; Merkle, 45.

<sup>74.</sup> Weiss, 95-96; Abbott, 31.

<sup>75.</sup> Weiss, 95-96; Abbott, 31; Haupt 43 n. 1; Best, 171.

<sup>76.</sup> This is the interpretation adopted for this study; see the excursus on 4:7–15 in the main document for a defense of this choice and a survey and assessment of other options.

<sup>77.</sup> As Lincoln explains, "Two aspects of Christ's victory over death are featured in the NT—his resurrection and his exaltation to a position of power and authority. Sometimes only the resurrection is mentioned as in 1 Thess 1:10; Gal 1:1; 1 Cor 15:3; Rom 1:4. Sometimes it is the exaltation alone which is stressed, as in Phil 2:9. At other times, as here in 1:20, both are mentioned (cf. Rom 8:34; Col 3:1; Acts 2:32, 33), but mention of both need not imply that the writer had two separate episodes of resurrection and then ascension in view as in Luke–Acts" (LINCOLN, 261).

<sup>78.</sup> When John Eadie concludes that "Power was manifested in Christ's resurrection, visibly and impressively, but not in the same form in His glorification" (EADIE, 101), he may be exaggerating a distinction that was less of a concern to early Christians.

<sup>79.</sup> The reference to being seated at the right hand and the placement of other powers under one's feet clearly allude to Ps 110:1 (LXX 109:1). But notably, the psalm closes with a reference to another body part: the head. It is possible that the author, following the narrative of the psalm, has interpreted its final statement,  $\delta\iota\dot{\alpha}$   $\tau o\hat{\nu}\tau o$   $\dot{\nu}\psi\dot{\omega}$ - $\sigma\epsilon\iota$   $\kappa\epsilon\phi a\lambda\dot{\eta}\nu$  (Ps 110:7 [LXX 109:7]), as a reference to God "lifting up a head" for the church in Christ after having

relationship between Christ's resurrection and exaltation can still be inferred from the passage. Since emphasizing either of these points would serve the author's argument well, either reading is as likely as the other on these grounds.

Syntactically,  $\kappa a\theta i\sigma as$  and  $\epsilon \kappa a\theta i\sigma \epsilon \nu$  are also equally matched, as the flow of the author's argument makes good sense either way. If  $\kappa a\theta i\sigma as$  is read, then God is unambiguously the subject throughout 1:20–23. Yet while the author could continue the subordinate clause from 1:20 through these verses using other participles, he instead begins a new sentence with  $\kappa ai \pi a\nu \tau a \nu \pi \epsilon \tau a\xi \epsilon \nu$  in 1:22. The reason seems to be that his long description of the powers and authorities in 1:21 has interrupted his previous thought, and it serves as his point of departure for a new one. In this case, the start of a new sentence may signal the author's allusion to Ps 110. Since this may involve a change in subject (depending on the presence or absence of  $a\nu \tau \delta \nu$ , which I will discuss shortly), a break from the previous sentence may even be necessary for grammatical reasons. In short, syntactic considerations do not confer an intrinsic advantage to  $\kappa a\theta i\sigma as$  or to  $\epsilon \kappa a\theta i\sigma$ 

Of the readings with  $\kappa a\theta i\sigma as$ ,  $\kappa ai$   $\kappa a\theta i\sigma as$  and  $\kappa ai$   $\kappa a\theta i\sigma as$  ai v t ov are equally likely, and  $\kappa ai$   $\kappa a\theta i\sigma as$  ai v t ov is much more likely than  $\kappa a\theta i\sigma as$  ai v t ov. The first two readings are equally likely because  $\kappa ai$   $\kappa a\theta i\sigma as$  ai v t ov simply makes explicit what  $\kappa ai$   $\kappa a\theta i\sigma as$  implies. It is clear that  $\kappa a\theta i\sigma as$  here is transitive rather than intransitive, since, in accordance with Ps 110:1, the Messiah is sitting at God's right hand, not vice-versa. While this is unusual in the New Testament (where  $\kappa a\theta i\zeta ao$  is virtually always intransitive), the use of  $\kappa a\theta i\zeta ao$  as a transitive verb is amply attested in Greek literature related to or contemporary with the New Testament, and our author in particular uses the related verb  $\sigma v v \epsilon \kappa ao$  transitively (with the object ao in 2:5–6. Meanwhile,  $\kappa a\theta i\sigma ao$  av t ov is far less suitable than its counterpart with  $\kappa ai$ , because asyndeton suggests an even closer connection—in this case, an apposition—between Christ's resurrection and enthronement. While the author likely sees the two events as complementary (as noted above), the actions of resurrecting and seating someone are clearly semantically distinct, so an apposition through asyndeton is intrinsically much less likely than a simple coordination with  $\kappa ai$ .

Of the readings with  $\dot{\epsilon}\kappa\dot{\alpha}\theta\iota\sigma\epsilon\nu$ ,  $\kappa\dot{\alpha}\dot{\iota}$   $\dot{\epsilon}\kappa\dot{\alpha}\theta\iota\sigma\epsilon\nu$  and  $\dot{\epsilon}\kappa\dot{\alpha}\theta\iota\sigma\epsilon\nu$  are equally likely, and  $\dot{\epsilon}\kappa\dot{\alpha}$ -

subjugated all other powers.

<sup>80.</sup> Indeed, the author is likely fronting  $\pi \acute{a}\nu \tau a$  before  $\acute{v}\pi \acute{\epsilon}\tau a \xi \epsilon \nu$  to topicalize it, with the resulting sense being, "and *all* [of these powers] he subjected."

<sup>81.</sup> Indeed, several witnesses change  $\dot{\epsilon}\nu$   $\delta\epsilon\xi\iota\hat{q}$   $a\dot{v}\tauo\hat{v}$  ("his right hand") to  $\dot{\epsilon}\nu$   $\delta\epsilon\xi\iota\hat{q}$   $\dot{\epsilon}av\tauo\hat{v}$  ("his own right hand") in the next phrase to clarify that God is not seating himself, but Christ. Notably, all of them except for Ambrosiaster read the participle here.

<sup>82.</sup> A TLG textual search (15 January 2024) returned 320 instances of any conjugation of  $\kappa a\theta l \zeta \omega$  followed by an accusative pronoun. This includes a variety of examples from the Septuagint, including  $\epsilon \kappa a\theta l \omega \epsilon \omega$  (1 Macc 10:63),  $\epsilon \kappa a\theta l \omega \alpha \omega \omega \omega \omega$  (2 Kgs 11:19),  $\kappa a\theta l \epsilon \epsilon$  αὐτούς (Job 36:7),  $\kappa a\theta l \omega \epsilon$  (Sir 11:1),  $\kappa a\theta l \omega$  αὐτούς (Jer 32:37 [LXX 39:37]),  $\kappa a\theta l \omega \gamma \omega$  (Sir 12:12),  $\kappa a\theta l \epsilon \epsilon$  αὐτούν (Deut 25:2),  $\epsilon \kappa a\theta l \omega \epsilon \omega$  (Ps 143:3 [LXX 142:3]; Lam 3:1), as well as more contemporary instances in Josephus, Lucian of Samosata, the Martyrdom of Paul, the Gospel of Peter, and the Shepherd of Hermas.

<sup>83.</sup> On this general principle regarding asyndeton, see Levinsohn, *Discourse Features of New Testament Greek*, 118; followed by Steven E. Runge, *Discourse Grammar of the Greek New Testament: A Practical Introduction for Teaching and Exegesis*, LBRS (Peabody, MA: Hendrickson, 2010), 22–23.

 $\theta \iota \sigma \epsilon \nu \ a \dot{\nu} \tau \acute{o} \nu$  is much more likely than  $\kappa a \dot{\iota} \ \dot{\epsilon} \kappa \acute{a} \theta \iota \sigma \epsilon \nu \ a \dot{\nu} \tau \acute{o} \nu$ . If a new sentence begins here with καὶ ἐκάθισεν, then the verb, which cannot share the object of ἐγείρας from the previous sentence, must be intransitive. In accordance with Ps 110:1, Christ is the one sitting at God the father's right hand and God is the one subjecting his enemies under his feet, so this new sentence involves an implied change of subject to Christ, with another implied change of subject back to God taking place with  $\dot{v}\pi\dot{\epsilon}\tau a\dot{\xi}\epsilon\nu$  in 1:22. In both cases,  $\kappa a\dot{i}$  minimally signals the development of one subject's response to the other's action. To be sure, two unmarked changes in subject do not make the passage particularly easy to follow for readers unaware of the allusion to Ps 110,84 But since Christ and God the father have both been established as significant figures in the discourse so far, the author could reasonably expect readers to infer which is the subject from context,85 or he might be leaving some of the ambiguity of Ps 110 intact.<sup>86</sup> Meanwhile, if  $\alpha \dot{v} \tau \dot{\sigma} \nu$  is read after  $\dot{\epsilon} \kappa \dot{\alpha} \theta \iota \sigma \epsilon \nu$ , then the sentence beginning here makes essentially the same point, but God the father remains the subject. The asyndeton produced by the reading  $\dot{\epsilon}\kappa\dot{\alpha}\theta\iota\sigma\epsilon\nu$   $\alpha\dot{v}\tau\dot{o}\nu$  marks a close connection to the preceding subordinate clause, and it suggests an enumeration of how specifically God (has) operated his power in Christ when he raised him from the dead: he enthroned him, he subjugated his enemies, and he appointed him head of the chuch. For the same reason, the  $\kappa \alpha i$  in  $\kappa \alpha i$   $\dot{\epsilon} \kappa \dot{\alpha}$ - $\theta\iota\sigma\epsilon\nu$   $\alpha\dot{\nu}\tau\dot{o}\nu$  is intrinsically unsuitable. No development like a change of subject or a response to an action needs to be marked, and the conjugations of  $\epsilon \gamma \epsilon i \rho \alpha s$  and  $\epsilon \kappa \alpha \theta \iota \sigma \epsilon \nu$  do not allow for their coordination. It is therefore much less suitable to the author's argument than asyndeton or  $\kappa a i$ with an intransitive  $\dot{\epsilon}\kappa\dot{\alpha}\theta\iota\sigma\epsilon\nu$ .

We can now assign relative intrinsic probabilities to the individual variant readings. Since  $\kappa a$ - $\theta i \sigma a s$  and  $\epsilon \kappa a \theta i \sigma \epsilon v$  are both equally germane to the author's argument, the most likely readings with the participle will be as likely as the most likely readings with the finite verb. The most likely readings with the participle are  $\kappa a i \kappa a \theta i \sigma a s$  (a) and  $\kappa a i \kappa a \theta i \sigma a s$  a i v v v (b). The most likely readings with the finite verb are  $\kappa a i \epsilon \kappa a \theta i \sigma a s$  (d) and  $\epsilon \kappa a \theta i \sigma a s$  a v v v v (e). Within their respective groups of readings,  $\kappa a \theta i \sigma a s$  a v v v v (c) and  $\kappa a i \epsilon \kappa a \theta i \sigma \epsilon v$  a v v v v (e) are much less likely than their counterparts. We can therefore summarize the relative intrinsic probabilities of the readings in a single chain as follows:  $a = b = d = f \gg c = e$ .

## A.5.4 Transcriptional Probabilities

The transcriptional causes of transitions between readings are detailed in Table A.9.

<sup>84.</sup> It is evident that some of the ancient translators had this reading but did not perceive the change of subject to Christ. Most of the Old Latin witnesses faithfully render the preceding  $\dot{\epsilon}\gamma\epsilon\dot{\iota}\rho\alpha_S$  as a participle and  $\dot{\epsilon}\kappa\dot{\alpha}\theta\iota\sigma\epsilon\nu$  as a finite verb. But nearly all of them translate  $\dot{\epsilon}\kappa\dot{\alpha}\theta\iota\sigma\epsilon\nu$  not with sedit, but with transitive constructions that lack explicit objects, such as et constituit (VL75, VL76, VL89), et conlocavit (Ambrosiaster, Hilary), or et sedere fecit (VL64). The Gothic manuscripts do the same with  $g_1b$   $g_1s_1c_2b$ .

<sup>85.</sup> Both subjects have what Stephen H. Levinsohn refers to as *very important participant* or *VIP* status in this narrative section, so they would not have to be declared explicitly every time there is a change in subject.

<sup>86.</sup> In 1 Cor 15:24–28, another passage that seems to draw upon Ps 110, Paul similarly leaves subject changes between God the father and God the son unmarked, even where the new subject is not contextually obvious.

# **1:20/20-22**: καὶ καθίσας

TABLE A.9: Transcriptional causes for Eph 1:20/20-22.

From	То	Tag	Note
a	b	Prag	Addition of $\alpha \mathring{v} \tau \acute{o} \nu$ after $\kappa \alpha \theta \acute{\iota} \sigma \alpha s$ to make the implied
			object explicit
a	d		Change of well-up to 2. / 0 up to again ilete to the
$\overline{b}$	e	IntAssim	Change of $\kappa \alpha \theta i \sigma \alpha s$ to $\epsilon \kappa \dot{\alpha} \theta i \sigma \epsilon \nu$ to assimilate to the
С	f		succeeding finite verbs $\dot{\nu}\pi\dot{\epsilon}\tau\alpha\xi\epsilon\nu$ and $\dot{\epsilon}\delta\omega\kappa\epsilon\nu$
b	С	HomArcPart	Loss of $\kappa a i$ before $\kappa a \theta i \sigma a s$ by homoioarcton
c	b	Prag	Addition of καί before καθίσας αὐτόν to coordinate it
			with ἐγείρας
d	а		Change of 'v' / 0, - v to v v 0 / - v to again ilete to the
e	b	IntAssim	Change of $\epsilon \kappa \dot{\alpha} \theta \iota \sigma \epsilon \nu$ to $\kappa \alpha \theta \iota \sigma \alpha s$ to assimilate to the
$\overline{f}$	c		preceding participle $\dot{\epsilon}\gamma\epsilon\dot{\iota}\rho\alpha$ s
d	e	Prag	Addition of $a \dot{v} \tau \acute{o} \nu$ after $\dot{\epsilon} \kappa \acute{a} \theta \iota \sigma \epsilon \nu$ to make the transi-
			tivity of the verb explicit
e	d	HomTelLetter	Loss of $a\dot{v}\tau\dot{o}\nu$ after $\dot{\epsilon}\kappa\dot{a}\theta\iota\sigma\epsilon\nu$ by homoioteleuton
e	f	Prag	Deletion of $καί$ before $ϵκάθισϵν αὐτόν$ to highlight the
			close relationship between this sentence and the pre-
			vious clause
$\overline{f}$	e	Prag	Addition of $\kappa \alpha i$ before $\epsilon \kappa \dot{\alpha} \theta \iota \sigma \epsilon \nu \alpha \dot{\nu} \tau \dot{\sigma} \nu$ to avoid asyn-
			deton
a-c, e-f	d	Byz	Byzantine assimilation

# A.5.5 Post-Analysis Results

The posterior probabilities for readings based on sampled stemmata are given in Table A.10.  $\,$ 

TABLE A.10: Reading posterior probabilities for Eph 1:20/20-22.

Reading	Significant support	Posterior
α: και καθισας	$030150r0278r94256V2634421175139817391881$ $19081910/2196220112492rVL61vgsyr^hCyrPel$ $NA^{28}SBLWH$	99.984%
d: και εκαθισεν	06 012 025 6 88 181r 606 915 1678 1836 1840 1910/1 1985r 1991 2008 2576 VL75 VL89 goth Ambst Chr ThMops Thret RP	0.012%
b: και καθισας αυτον	01 02r 33 81 1834r 1987 2464r 2805 Hier MVict TH	0.004%
c: καθισας αυτον		0.000%

e: και εκαθισεν αυτον	044 VL77 cop <sup>bo</sup>	0.000%
f: εκαθισεν αυτον	cop <sup>sa</sup>	0.000%

## A.6 **2:15/28-34**: $\epsilon$ is $\epsilon$ να καινὸν $\delta$ νθρωπον

2:14 αὐτὸς γάρ ἐστιν ἡ εἰρήνη ἡμῶν, ὁ ποιήσας τὰ ἀμφότερα εν καὶ τὸ μεσότοιχον τοῦ φραγμοῦ 16 12 14 22 24 26 6 8 10 18 20 λύσας, τὴν ἔχθραν ἐν τῇ σαρκὶ αὐτοῦ, 15 τὸν νόμον τῶν ἐντολῶν ἐν δόγμασιν καταργήσας, ἵνα 38 40 42 44 46 2 4 6 8 10 τοὺς δύο κτίση ἐν αὐτῷ 'εἰς ἕνα καινὸν ἄνθρωπον' ποιῶν εἰρήνην, 18 20 22 24 26 28 30 32 34

### A.6.1 *Apparatus*

α: εις ενα καινον ανθρωπον

01 02 03 06 (018)87 020 025 044 049 056r 075 0142r 0150r 0151 0319 0320 1 6 18 33 35 38 42 61 69 81 88 93 94 102 104 177 181 203 218 223 234 256 263 296 322 326 330 337 363 365 383 390 398 424 442 451 459 462 467 506 606 629 636 664 665 912 915 1069 1108 1115 1127 1175 1240 1241 1245 1311 1319 1398 1490 1505 1509 1573 1611 1617 1678 1718 1721 1729 1739 1751 1831 1834 1836 1837 1838 1840 1851 1860 1863 1877 1881 1886 1893 1896 1908 1910 1912 1913 1918 1939 1959 1962 1963 1985 1987 1991 1996\*f 1996C 1999 2004 2008 2011 2012 2085 2127 2138 2180 2243 2344 2352 2400 2464 2492 2495 2516 2523 2544 2576 2805 2865 L23 L60 L156 L169 L587 L809 L1159 L1178 L1188 L1298 L1440 L2010 L2058; VL51 VL54 VL61 VL62 VL64V VL65 VL75 VL76 VL77 VL78 VL89 vg syr cop goth; Ambr Ambst Ath Bas Chr (Cl)88 Cyr Did Epiph Eus GrNy Hes IsPel Marcellus Mcion MVict Or Proclus Socrates Spec ThMops Thret; Lach NA<sup>28</sup> RP SBL TH Tisch Treg WH

b: εις ενα κοινον ανθρωπον a/b:

P46 (010\*rf 010Cr)89 012\*f 012C 436

 $\operatorname{Proc} \left[a \stackrel{D}{\gg} b\right]^{90}$ 

#### A.6.2 Overview

The detail at stake is whether Jesus, in removing the barrier between Jews and gentiles and "making the two into one," has produced a new ( $\kappa a \iota \nu o' \nu$ ) person or a common ( $\kappa o \iota \nu o' \nu$ ) one. To my knowledge, no commentator has addressed this textual issue. This is unsurprising, because the reading with  $\kappa o \iota \nu o' \nu$  is almost unattested in the extant tradition. Yet the witnesses that do attest it are traditionally recognized as significant "Eastern" (P46) and "Western" (O10 and O12) witnesses in the Pauline Epistles. A fresh analysis of intrinsic and transcriptional probabilities is therefore in order.

<sup>87.</sup> εἰς ἔνα καὶ μόνον ἄνθρωπον (probably the result of the dittography εις ενα καινονον ανθρωπον being corrected through the change of a single letter).

<sup>88.</sup> εἶς εἰς καινὸν ἄνθρωπον (gloss for commentary).

<sup>89.</sup>  $\tilde{\epsilon}\nu a \kappa \omega \nu \delta \nu \tilde{a}\nu \theta \rho \omega \pi \omega \nu$  (homoioarcton from one *epsilon* to the next or deletion of a seemingly superfluous preposition).

<sup>90.</sup> The text underlying this patristic citation is uncertain; see the online supplement.

### A.6.3 Intrinsic Probabilities

Intrinsically, καινόν coheres with and develops a theme introduced in 2:10 and expanded in 2:11– 18, and it reinforces the connection between these passages and their practical realization in 4:24. In 2:10, the author follows his description of God's gift of salvation with the remark that "we are his workmanship, created in Christ Jesus for good works, which God prepared beforehand so that we might walk in them." The section that follows (2:11–18), marked as it is by διό ("wherefore"), elaborates on the first part of this thematic statement. Christians are God's workmanship ( $\pi o i$ - $\eta\mu\alpha$ ) because Christ has made ( $\pi\omega\eta\sigma\alpha$ s) Jews and gentiles one, and they are created in Christ Jesus ( $\kappa \tau \iota \sigma \theta \acute{\epsilon} \nu \tau \epsilon_S \acute{\epsilon} \nu \chi \rho \iota \sigma \tau \hat{\omega}$  ໄ $\eta \sigma o \hat{v}$ ) because his purpose in dissolving the barrier between them was so that he might create the two groups in himself ( $\tilde{i}\nu a \tau o \hat{v} s \delta v \alpha \kappa \tau i \sigma \eta \epsilon \nu \alpha v \tau \hat{\omega}$ ) into a single person, thereby making peace between them. Semantically, the reading that describes this person as "new" fits perfectly with the language of the two groups being "created."91 This reading also advances the argument beyond the previous statement that Christ "made the two one" (2:14), because it clarifies that he has not homogenized the Jews and gentiles by integration or supercession, but created something that is distinct from both. 92 Furthermore, if  $\kappa \alpha \nu \delta \nu$  is read here, then 2:14-15 and 4:24 become linked not only through the language of creation, but also through the language of the "new person" specifically. The author's reference to his readers putting on "the new person created by God" ( $\dot{\tau}$ ) $\dot{\sigma}$ )  $\dot{\sigma}$   $\dot{\sigma}$ )  $\dot{\sigma}$   $\dot{\sigma}$ )  $\dot{\sigma}$   $\dot{\sigma}$   $\dot{\sigma}$ )  $\dot{\sigma}$   $\dot{\sigma}$   $\dot{\sigma}$ ) in 4:24 immediately precedes his enumeration of specific good works that his readers are to do in 4:25-32. Reading καινόν here thus makes it clearer that both passages are expounding on the two halves 2:10: this passage expounds on how believers are "created in Christ," and 4:24 returns to this point (using  $\tau \dot{o} \nu \kappa \alpha \iota \nu \dot{o} \nu \ \alpha \nu \theta \rho \omega \pi o \nu \ \tau \dot{o} \nu \kappa \alpha \tau \dot{a} \ \theta \dot{e} \dot{o} \nu \kappa \tau \iota \sigma \theta \dot{e} \nu \tau \alpha$  as a catch phrase) to detail the good works for which they were created. The reading with  $\kappa a \nu \delta \nu$  is therefore suitable to the immediate context, and it produces a more cohesive connection between the theological and ethical halves of the epistle.

In contrast, the reading with  $\kappa o \iota \nu \acute{o} \nu$  (reading b), though viable in the context, obstructs the development that  $\kappa a \iota \nu \acute{o} \nu$  advances. Surrounded by the imagery of Jews and gentiles being made one (2:14), moving from estrangement to a shared nearness to God (2:12–13), and having mutual access to God the father (2:18), the language of the two being created into "one common person" seems fitting at first glance. But semantically,  $\kappa o \iota \nu \acute{o} \nu$  better complements the language

<sup>91.</sup> Whether our author was Paul or someone steeped in his writings, the collocation of these words could also have a basis in Pauline thinking. Paul uses  $\kappa a \nu \dot{\eta} \kappa \tau i \sigma \iota s$  to refer to the condition of those in Christ in both 2 Cor 5:17 and Gal 6:15.

<sup>92.</sup> Harless, 237; Eadie, 183; Meyer, 133; Ellicott, 57; Abbott, 65; Salmond, 296; Gaugler, 111–12; Barth 1:310; Lincoln, 144; Schnackenburg, 115; Hoehner, 378–79. Martin Wright in particular notes that where the first statement conveys a "horizontal" reconciliation between Jews and gentiles, the second statement conveys a "vertical" reconciliation between both groups and God: "This seems to be conceptually (though not chronologically) a two-stage process: the two parties joined into one, and then in that new, single body, reconciled to God. In fact  $\tau o \hat{\nu} s \delta \hat{\nu} o \kappa \tau i \sigma \eta \dots \epsilon i s \epsilon \nu a$  seems to amplify, rather than to ground,  $\pi o \iota \dot{\eta} \sigma a s \tau \dot{a} \dot{a} \mu \phi \dot{\sigma} \tau \epsilon \rho a \epsilon \nu$ , and in that sense may be more consecutive than final, but the real purpose is the completion of reconciliation in the 'vertical' relationship" (*The Dividing Wall: Ephesians and the Integrity of the Corpus Paulinum*, LNTS 646 [London: T&T Clark, 2021], 119).

# **2:15/28-34**: εἰς ἔνα καινὸν ἄνθρωπον

of reconciliation ( $\dot{\alpha}\pi\kappa\alpha\tau\alpha\lambda\lambda\dot{\alpha}\xi\eta$ ) in 2:16 than it does the language of creation ( $\kappa\tau\iota\sigma\theta\acute{\epsilon}\nu\tau\epsilon\varsigma$ ) that immediately precedes it. Indeed, if  $\kappa\kappa\iota\nu\acute{\epsilon}\nu$  is read, then this verse's statement about Christ creating the two into one common person seems to add nothing to the previous verse's statement of his making the two one. In addition, it obscures the relationship of this passage to 4:24, as the only semantic connection between the two passages is that involving the language of creation.

We can now sum up what this means for the readings' relative intrinsic probabilities. Both readings are intelligible in context, but the reading with  $\kappa a \iota \nu \acute{o} \nu$  (a) advances and develops the author's argument, while the reading with  $\kappa o \iota \nu \acute{o} \nu$  (b) restates the author's previous point in the immediate context and obscures a connection to 4:24 in the wider context of the epistle. I therefore consider the former much more likely than the latter:  $a \gg b$ .

# A.6.4 Transcriptional Probabilities

The transcriptional causes of transitions between readings are detailed in Table A.11.

TABLE A.11: Transcriptional causes for Eph 1:15/26-36.

From	То	Tag	Note
a	b	Sem	Substitution of κοινόν for καινόν in light of ὁ ποιήσας
			$ au\dot{a}~\dot{a}\mu\phi\dot{o} au\epsilon ho a~\check{\epsilon} u$ and the general language of unity in
			2:14
b	а	IntAssim	Substitution of $\kappa a \nu \delta \nu$ for $\kappa o \nu \delta \nu$ to assimilate to $\tau \delta \nu$
			καινὸν ἄνθρωπον τὸν κατὰ θεὸν κτισθέντα in 4:24
$\overline{b}$	а	Byz	Byzantine assimilation

## A.6.5 Post-Analysis Results

The posterior probabilities for readings based on sampled stemmata are given in Table A.12.

TABLE A.12: Reading posterior probabilities for Eph 2:15/28-34.

Reading	Significant support	Posterior
α: εις ενα καινον ανθρωπον	01 02 03 06 025 044 075 0150r 6 33 81 88 94 181 256	99.996%
	263 442 606 915 1175 1398 1678 1739 1834 1836 1840	
	1881 1908 1910 1962 1985 1987 1991 2008 2011 2464	
	2492 2576 2805 VL61 VL75 VL77 VL89 vg syr cop goth	
	Ambst Chr Cyr Ephr Hier MVict Or Pel ThMops Thret	
	NA <sup>28</sup> RP SBL TH WH	
b: εις ενα κοινον ανθρωπον	P46 012*f 012C	0.004%

On the basis of external and transcriptional probabilities, the posterior probabilities decisively confirm my intrinsic judgment in favor of the reading with  $\kappa a \iota \nu \acute{o} \nu$ . Despite its early Eastern and Western support, the reading with  $\kappa o \iota \nu \acute{o} \nu$  is either a change that was made twice independently or an early interpretive gloss popular enough to influence a different part of the tradition. Under the latter scenario, it is somewhat surprising that only the Greek side of the diglot 012 preserves the reading.

## **2:19/2-4**: $\tilde{a}\rho a \ o\tilde{b}\nu$

## A.7 **2:19/2-4**: $\alpha \rho \alpha \ o \partial \nu$

2:13 νυνὶ δὲ ἐν χριστῷ Ἰησοῦ ὑμεῖς οἵ ποτε ὄντες μακρὰν ἐγενήθητε ἐγγὺς ἐν τῷ αἵματι τοῦ 12 14 16 10 18 20 22 24 26 28 χριστοῦ 14 αὐτὸς γάρ ἐστιν ἡ εἰρήνη ἡμῶν ... 19 'ἄρα οὖν' οὐκέτι ἐστὲ ξένοι καὶ πάροικοι, ἀλλὰ 6 8 10 12 2 4 6 8 10 12 έστὲ συμπολîται τῶν ἁγίων καὶ οἰκεῖοι τοῦ θεοῦ, 20 ἐποικοδομηθέντες ἐπὶ τῷ θεμελίω τῶν ἀποστόλων 18 24 26 28 30 32 10 12 καὶ προφητών, ὄντος ἀκρογωνιαίου αὐτοῦ χριστοῦ Ἰησοῦ, 14 18 20 22

# A.7.1 Apparatus

 $a: a p a \ o v v \ 01\ 02V\ 03\ 04\ 06\ 018\ 020\ 025\ 049\ 056\ 075\ 0142\ 0150\ 0151\ 0319\ 1\ 6\ 18\ 33\ 35$ 

 $38\ 42\ 61\ 69\ 81\ 88\ 93\ 94V\ 102\ 104\ 177\ 181\ 203\ 218\ 223\ 234\ 256\ 263\ 296\ 322$   $326\ 330\ 337\ 363\ 365\ 383^*r\ 383C\ 390\ 398\ 424\ 436\ 442\ 451\ 459\ 462\ 467\ 506$   $606\ 629\ 636\ 664\ 665\ 912\ 915\ 1069\ 1108\ 1115\ 1127\ 1175\ 1240\ 1241\ 1245\ 1311$   $1319\ 1398\ 1490\ 1505\ 1509\ 1573\ 1611\ 1617\ 1678\ 1718\ 1721\ 1729\ 1831\ 1834$   $1836\ 1837\ 1838\ 1840\ 1851\ 1860\ 1863\ 1877\ 1886\ 1893\ 1896\ 1908\ 1910\ 1912$   $1913r\ 1918\ 1939\ 1959\ 1962\ 1963\ 1985\ 1987\ 1991\ 1996\ 1999\ 2004\ 2008\ 2011$   $2012\ 2085\ 2127\ 2138\ 2180\ 2344\ 2352\ 2464\ 2492\ 2495\ 2516\ 2523\ 2544\ 2576^*f$   $2576C\ 2805\ 2865\ L23\ L60\ L156\ L169/2\ L587/2\ L809/2\ L1159/2\ L1178/2$   $L1188/2\ L1298\ L1440/2\ L2010/2\ L2058/2;\ syr^h\ cop^{bo};\ Bas\ Cyr\ Did\ Proc\ Thret;$ 

Lach NA<sup>28</sup> RP SBL TH Tisch Treg WH

 $b: a\rho a$  P46V 010 012 044 1739 1881; Or

c:  $a\delta\epsilon\lambda\phi o\iota$  L169/1 L587/1 L809/1 L1159/1 L1178/1 L1188/1 L1440/1 L2010/1 L2058/1

d: αρα ουν αδελφοι 2243V e: – 1751 2400

a/b: VL51 VL54 VL61 VL62 VL65 VL75 VL76 VL78 VL89 vg Ambst Hier MVict Pel

(ergo); VL77 ThMops (itaque); syr<sup>p</sup> (محمد); Ephr (шиш шильный); cop<sup>sa</sup>

(פופ); goth (sאו אח); Chr  $[b \stackrel{C}{\gg} a]^{93}$ 

### A.7.2 Overview

The difference between the two best-attested variants,  $\tilde{a}\rho a$   $o\tilde{v}\nu$  and  $\tilde{a}\rho a$ , is difficult to express in translation. In English, both  $\tilde{a}\rho a$  and  $o\tilde{v}\nu$  have the sense "therefore," so their combination appears to be emphatic in nature.<sup>94</sup> Ancient translators evidently had the same difficulty with

<sup>93.</sup> The text underlying this patristic citation is uncertain; see §B.7.1.

<sup>94.</sup> Speaking of  $\check{a}\rho a$   $o\mathring{v}\nu$  generally, Margaret E. Thrall remarks that "The purpose of the combination is presumably to provide an emphatically inferential connective" (*Greek Particles in the New Testament: Linguistic and Exegetical Studies*, NTTSD 3 [Leiden: Brill, 1962], 10). Her assessment is followed by HOEHNER, 391.

the combination, as most versions simply have an equivalent of either word.<sup>95</sup> Perhaps for this reason, this variant is scarcely addressed by commentators.<sup>96</sup>

Yet the split of the external evidence between the two best-attested readings appears to be significant. Notably, the reading  $\check{a}\rho a$  is attested by representative "Eastern" and "Western" witnesses, including P46, 010, 012, 044, 1739, and 1881. An assessment of the intrinsic and transcriptional probabilities of these readings (and the others) is therefore in order.

### A.7.3 Intrinsic Probabilities

Intrinsically, the presence of a digression in 2:14–18 renders  $\tilde{a}\rho a$   $o\tilde{v}\nu$  more likely than  $\tilde{a}\rho a$  alone. Pragmatically, the  $\gamma \dot{a}\rho$  in 2:14 signals a digression, and an  $o\tilde{v}\nu$  in this verse would mark a resumption of the thought preceding this digression.<sup>97</sup> Three contextual observations speak to a digression and resumption in these places. First, the author shifts from the second-person plural in 2:11–13 ("wherefore remember that you") to the first-person plural in 2:14–18 ("for he is our peace") and then back ("therefore, you are no longer strangers") in 2:19–22.<sup>98</sup> Second, the language of two peoples being reconciled and created into "one new man" occurs exclusively in 2:14–18, while 2:19–22 develops a new point using the distinct imagery of architecture.<sup>99</sup> Third,

<sup>95.</sup> The only version that can be unambiguously aligned with one Greek reading is the Bohairic Coptic, which has the transliteration  $\exp \alpha$  oyn. The Gothic rendering  $\exp \alpha$  nn, which transliterates nicely as "see now" but is perhaps better understood as "see therefore," could reflect an attempt on Ulfilas's part to capture the nuance of both words or just the nuance of  $\check{\alpha}\rho\alpha$ . The remaining versions have an equivalent to "therefore" (Latin, Sahidic Coptic), or "henceforth therefore" (Peshiṭta), but they are treated as ambiguous because the nuance of the Greek could easily have been lost in translation.

<sup>96.</sup> It is noted in Best 276 n. 71 and Hoehner 390 n. 4, but in both cases the reading  $\check{\alpha}\rho\alpha$  is dismissed on external grounds.

<sup>97.</sup> The classifications of  $o\tilde{v}\nu$  and  $\gamma\acute{a}\rho$  as "inferential" and "elaborative," respectively, fit within the basic framework of discourse marker theory. A helpful survey of the theory's essentials and development and a diachronic study of the functional development of  $o\tilde{v}\nu$  and  $\gamma\acute{a}\rho$  in early epistolary sources can be found in Klaas Bentein, " $\epsilon\gamma\rho\alpha\psi\epsilon$   $\mu\iota\iota\iota$   $\gamma\acute{a}\rho$  ...  $\tau\grave{a}$   $\nu\hat{v}\nu$   $o\tilde{v}\nu$   $\gamma\rho\acute{a}\phi\omega$   $\sigma\iota\iota$ :  $o\tilde{v}\nu$  and  $\gamma\acute{a}\rho$  as Inferential and Elaborative Discourse Markers in Greek Papyrus Letters (I–IV AD)," *RBPH* 94.1 (2016): 67–104. Stephanie L. Black makes a similar functional distinction between  $\gamma\acute{a}\rho$  and  $o\tilde{v}\nu$ , with the former introducing material "off-line" from a main narrative and the latter integrating this "off-line" material back into the main narrative (*Sentence Conjunctions in the Gospel of Matthew:*  $\kappa a\iota$ ,  $\delta\epsilon$ ,  $\tau\acute{o}\tau\epsilon$ ,  $\gamma\acute{a}\rho$ ,  $o\tilde{v}\nu$  and Asyndeton in Narrative Discourse, JSNTSup 216, SNTG 9 [London: Sheffield Academic, 2002], 254–81). While Black makes this distinction in the context of narrative material,  $\gamma\acute{a}\rho$  and  $o\tilde{v}\nu$  serve the same functions with non-narrative digressions and resumptions (Levinsohn, *Discourse Features of New Testament Greek*, 127; Runge, *Discourse Grammar*, 43–45).

<sup>98.</sup> The  $\dot{v}\mu\hat{\nu}\nu$  in 2:17 that occurs in 2:14–18 is part of the larger expression "to you far-off and to those near," which in context is undoubtedly a reference to Jews and gentiles that evokes the language of 2:13. Since, for Paul or a pseudonymous author assuming his identity, these two parties correspond to "you" and "us," the expression is effectively a more elaborate form of "all of us." This is confirmed by the pairing of  $\check{\epsilon}\chi o\mu \epsilon\nu$  with the subject  $o\hat{\iota}$   $\dot{a}\mu\phi\acute{o}\tau\epsilon\rho\sigma\iota$  in 2:18.

<sup>99.</sup> This difference is noted by Barth 1:268 and Cohick, 302. The change to household and architectural imagery is signaled emphatically by a sequence of οικ- words consisting of πάροικοι ("sojourners"), οἰκεῖοι ("household members"), ἐποικοδομηθέντες ("having been built up"), οἰκοδομή ("building"), συνοικοδομεῖσθε ("you are being built up together"), and κατοικητήριον ("dwelling place"), as several commentators have noted (Best, 277; Cohick, 302;

the statement in 2:19 that "you are no longer strangers and sojourners, but fellow citizens with the saints and members of the household of God" reiterates the statement in 2:13 that "you who formerly were far have become near." Given the length of the digression,  $\delta \rho a = 0 v \rho c$  conveys both the inferential and resumptive nature of the present verse. The reading with  $\delta \rho a = 0 \rho c$  alone, in contrast, signals an inference but not a resumption. Since the author's reference to God as "the father" in 2:18 coheres with the household imagery of 2:19–22, 102 the present verse could viably serve as a conclusion to 2:14–18. But following the author's discussion of Jews and gentiles in 2:14–18, a conclusion about the gentiles alone seems less pertinent. For this reason,  $\delta \rho a$  by itself is intrinsically less likely than  $\delta \rho a = 0 v \rho c$ .

For similar reasons, the exclusion of both particles is much less likely than the inclusion of either. Asyndeton here would suggest that this verse either has a very close connection with what precedes it or is so distinct as to mark a new section in the discourse entirely.<sup>103</sup> But 2:19–22 is not too distinct from 2:14–18, because the point of 2:13 and its elaboration in 2:14–18 is that readers' status has changed as the result of Christ's reconciling work. Nor is it particularly close to 2:14–18, as the shift from first-person plural to second-person plural indicates. Asyndeton therefore serves the author's argument poorly, and the two readings with asyndeton are intrinsically much less likely than those with at least one particle.

Finally, considerations of the author's argument favor the exclusion of the vocative  $\dot{a}\delta\epsilon\lambda\phio\acute{l}$  over its inclusion. The author's shift from first-person plural references to second-person plural references is a shift in subject, not in audience, so this function of the vocative is inapplicable here. It is also unlikely that the author is employing  $\dot{a}\delta\epsilon\lambda\phio\acute{l}$  to emphasize to his gentile readers that they are members of God's family, because he does not state that they are "fellow citizens with the saints and members of the household of God" until later in the verse. So the addition of  $\dot{a}\delta\epsilon\lambda\phio\acute{l}$  preempts the author's argument more than it adds to it. I therefore consider the inclusion of  $\dot{a}\delta\epsilon\lambda\phio\acute{l}$  much less likely than its exclusion.

I can now sum up the relative intrinsic probabilities of the individual variant readings. First,  $\mathring{a}\rho a \ o\mathring{v}$  (reading a) is intrinsically more likely than  $\mathring{a}\rho a$  alone (reading b), because the combina-

Wright, *Dividing Wall*, 130; Benjamin J. Petroelje, *The Pauline Book and the Dilemma of Ephesians*, LNTS 665 [London: T&T Clark, 2023], 142).

<sup>100.</sup> Elena Redondo Moyano notes that  $o\tilde{v}\nu$  is commonly used to recapitulate an original point that has just been elaborated ("La articulación textual en los  $\Pi\rho\sigma\gamma\nu\mu\nu\dot{\alpha}\sigma\mu\alpha\tau a$  de Nicolao de Mura," SPV 7.4 [2004]: 157–220, 194, for  $\tilde{a}\rho a$   $o\tilde{v}\nu$  see 196). Others note that in the present passage, this verse serves as a summary of the previous discussion (Lincoln, 150; Wright, *Dividing Wall*, 130).

<sup>101.</sup> Levinsohn instructively notes that " $o\tilde{v}\nu$  is most likely to convey some inferential force when used as a resumptive if the amount of intervening material is short" (*Discourse Features of New Testament Greek*, 128). For a digression as long as 2:14–18,  $o\tilde{v}\nu$  alone would mark a resumption, but it might lack the inferential force the author wanted to convey. The addition of  $\tilde{a}\rho a$  supplies this force. Against the stylistic objection that the combination  $\tilde{a}\rho a$   $o\tilde{v}\nu$  is rare in Greek usage, it is distinctively more common in sources contemporary with this epistle. It occurs multiple times in the Pauline Epistles (Harless, 252; Eadie, 193–94; Ellicott, 60; and Abbott, 68; Salmond, 298; Best, 276; Hoehner, 390–91; Merkle, 79) as well as in the Hermetic writings and apostolic fathers (Thrall, *Greek Particles*, 11).

<sup>102.</sup> Соніск, 303.

<sup>103.</sup> Levinsohn, Discourse Features of New Testament Greek, 118; Runge, Discourse Grammar, 22-23.

tion of both particles better conveys the inferential and resumptive functions of the present verse. These readings in turn are much more likely than the minus (reading e), because asyndeton obfuscates the progression of the author's argument to the same extent that one or more particles faciliate it. Likewise,  $\check{a}\rho a\ o\check{v}\nu$  (reading a) is intrinsically much more likely than  $\check{a}\rho a\ o\check{v}\nu$   $\check{a}\delta\epsilon\lambda\phi o'$  (reading a) because the inclusion of  $\check{a}\delta\epsilon\lambda\phi o'$  assumes a point the author has not yet made. For the same reasons, the minus a0 is much more likely than a0 a0 a0 a0 is much more likely than a0 a0 a0 a0 is much more likely than a0 a0 a0 a0 is much more likely than a0 a0 a0 a0 is much more likely than a0 a0 a0 is a0 is a0 is a0 in the readings as follows: a0 is a0 in the same reasons, the readings as follows: a0 is a0 is a0 in the readings as follows: a0 is a0 in the reading a0 is a0 in the reading a0 in the reading a0 is a0 in the reading a0 in the reading a0 in the reading a0 is a0 in the reading a0 in the reading a0 in the reading a0 in the reading a0 is a0 in the reading a0 in the reading a0 in the reading a0 is a0 in the reading a0

# A.7.4 Transcriptional Probabilities

Before I list the summary classifications of potential transcriptional causes, a couple transcriptional explanations are worth discussing in detail. First, it is worth noting that the two readings that feature  $d\delta\epsilon\lambda\phio'(c,d)$  would not have been subject to Byzantine assimilation. Byzantine scribes recognized lectionary incipits as adaptations to the text already and would not have felt the need to correct them, unless they were attempting to produce a continuous-text manuscript using a lectionary as a source. This exceptional scenario may explain how the minus (reading e) could have arisen from the reading  $d\delta\epsilon\lambda\phio'(c)$ . Specifically, a scribe producing a continuous-text copy from either a lectionary exemplar or a continuous-text exemplar whose text in this passage had been replaced by the lectionary incipit in the margin would have stripped the  $d\delta\epsilon\lambda\phio'$  from the text, recognizing it as a lectionary incipit. This is admittedly a complex scenario, but the sparsity of the witnesses to the minus (namely, the minuscules 1751 and 2400) is commensurate with its complexity.

These and other transcriptional causes of transitions between readings are detailed in Table A.13.

TABLE A.13: Transcriptional causes for Eph 2:19/2-4.

From	То	Tag	Note
a-b, e	c	ExtAssim	Replacement of initial particles or asyndeton with
			$\mathring{a}$ δελ $\phi$ ο $\acute{a}$ as a lection-related adaptation
a, c	d	Sem	Conflation of common reading $\check{a}\rho a\ o\check{v}\nu$ and lectionary
			incipit $\mathring{a}$ δελ $\phi$ ο $\acute{a}$
a, d	b	HomArcPart	Loss of $o\tilde{v}$ ( $a\delta\epsilon\lambda\phi o\hat{\iota}$ ) before $o\tilde{v}\kappa\epsilon\tau$ by homoioarcton
b	а	Harm	Addition of $o\tilde{v}\nu$ after $\check{a}\rho a$ as a general harmonization
			to a distinctive phrase in the Pauline corpus
c	e	Clar	Adaptation of the lection-related reading $\dot{a}\delta\epsilon\lambda\phi oi$ to
			continuous text by deletion of the incipit
b, e	а	Byz	Byzantine assimilation

# **2:19/2-4**: ἄρα οὖν

# A.7.5 Post-Analysis Results

The posterior probabilities for readings based on sampled stemmata are given in Table A.14.

TABLE A.14: Reading posterior probabilities for Eph 2:19/2-4.

Reading Significant support		Posterior
α: αρα ουν	01 02V 03 06 025 075 0150 6 33 81 88 94V 181 256 263 442 606 915 1175 1398 1678 1834 1836 1840 1908 1910 1962 1985 1987 1991 2008 2011 2464 2492 2576C 2576*f 2805 syr <sup>h</sup> cop <sup>bo</sup> Cyr Thret NA <sup>28</sup> RP SBL TH WH	100.000%
<i>b</i> : αρα	P46V 012 044 1739 1881 Or	0.000%
c: αδελφοι		0.000%
d: αρα ουν αδελφοι		0.000%
e: –		0.000%

On the basis of external and transcriptional probabilities, the posterior probabilities decisively confirm my intrinsic judgment in favor of  $\check{a}\rho a$   $o\check{v}\nu$ . The  $o\check{v}\nu$  after  $\check{a}\rho a$  was likely dropped by homoioarcton before  $o\check{v}\kappa\acute{\epsilon}\tau\iota$  on multiple early occasions.

## **A.8 3:13/4-8**: αἰτοῦμαι μὴ ἐγκακεῖν

3:13 διὸ 'αἰτοῦμαι μὴ ἐγκακεῖν' ἐν ταῖς θλίψεσίν μου ὑπὲρ ὑμῶν, ἥτις ἐστὶν δόξα ὑμῶν.

 $2 \qquad \quad \ \, 4 \qquad \quad \ \, 6 \qquad \quad \ \, 8 \qquad \quad \ \, 10 \quad 12 \qquad \quad \, 14 \qquad \quad \, 16 \quad \, 18 \qquad \, 20 \qquad \quad \, 22 \qquad \, 24 \qquad \, 26 \qquad \, 28$ 

### A.8.1 Apparatus

a: αιτουμαι μη εγκακειν P46r 01r 02r 03\*r 03C2 06\*r 06C1r 33 61 69 81 326 467 1311f 1834 1837 1908

1959 2127 2344; cop; Lach NA<sup>28</sup> SBL TH Tisch Treg WH

 $b: \textit{aitoumai my ekkakein} \qquad \qquad 04\,06\text{C2}\,010\text{r}\,012\text{r}\,018\,020\,025\,044\,049\text{r}\,056\,075\,0142\,0150\,0151\,0278\text{r}\,0319$ 

 $1\ 6\ 18\ 35\ 38f\ 42\ 88\ 93\ 94\ 102\ 104\ 177\ 181\ 203\ 218\ 223\ 234\ 256\ 263\ 296\ 322$   $330\ 337\ 365f\ 363\ 383\ 390\ 398\ 424\ 436\ 442\ 451\ 459\ 462\ 506\ 606\ 629\ 636\ 664$   $665\ 912\ 915\ 1069\ 1108\ 1115\ 1127\ 1175r\ 1240\ 1241f\ 1245\ 1398\ 1490\ 1505$   $1509\ 1573\ 1611\ 1617\ 1678\ 1718\ 1721\ 1739\ 1751f\ 1831\ 1836\ 1838r\ 1840\ 1851$   $1860\ 1863\ 1877\ 1881\ 1886\ 1893\ 1896\ 1910\ 1912\ 1918f\ 1939\ 1962\ 1963\ 1985$   $1987\ (1991^*f\ 1991Cf)^{104}\ 1996\ 1999\ 2004f\ 2008\ 2011\ 2012\ 2085\ 2138\ 2180$   $2243\ 2352\ 2400\ 2464r\ 2492\ 2495\ 2516f\ 2523\ 2544^*\ (2544C)^{105}\ 2576\ 2805$   $2865\ L156\ L169\ L587\ L809\ L1159\ L1178\ L1188\ L1440\ L2010^*V\ L2010C$ 

L2058; Chr Or Thret; RP TR

a/b: ThMops (postulo non deficiere); VL51 VL54 VL61f VL62 VL65 VL75 VL76 VL77

VL78 VL89 vg Ambst Hier MVict Pel (peto ne deficiatis); syr<sup>p</sup> (κΔι κΔικω); syr<sup>h</sup> (κΔι κΔικω); Ephr (μὑηρեմ þ δե՛υջ ὑρ

άμιμαριμίμης); goth (βιδολ ΝΙ γλικφλιφ πετκηδολης); Chr  $[a \stackrel{B}{\gg} b]^{106}$ 

#### A.8.2 Overview

As Stephen C. Carlson aptly stated regarding a similar variant in Gal 6:9, "The semantic difference between  $\dot{\epsilon}\gamma\kappa\alpha\kappa\dot{\epsilon}\omega$  ... and  $\dot{\epsilon}\kappa\kappa\alpha\kappa\dot{\epsilon}\omega$  ... is about as subtle as their difference in spelling." <sup>107</sup> Lexicons and commentators offer varying opinions as to whether the two words have any distinction in meaning at all. <sup>108</sup> The at-best subtle semantic distinction between the two words puts

<sup>104.</sup> μη ἐκκακ $\hat{\omega}μεν$  (clarification of the intended subject).

<sup>105.</sup> αἰτοῦμαι ὑμᾶς μὴ ἐκκακεῖν (clarification of the object of αἰτοῦμαι).

<sup>106.</sup> The textual tradition of this church father is divided; see §B.12.1.

<sup>107.</sup> Stephen C. Carlson, *The Text of Galatians and Its History*, WUNT 2/385 (Tübingen: Mohr Siebeck, 2015), 218.

<sup>108.</sup> One the one hand, LSJ glosses  $\dot{\epsilon}\gamma\kappa\alpha\kappa\dot{\epsilon}\omega$  as "behave remissly in a thing" and  $\dot{\epsilon}\kappa\kappa\alpha\kappa\dot{\epsilon}\omega$  as "to be faint-hearted, lose heart, grow weary." On the other hand, BDAG glosses the words nearly identically:  $\dot{\epsilon}\gamma\kappa\alpha\kappa\dot{\epsilon}\omega$  is glossed first as "become weary, tired" and second as "lose heart, despair," and  $\dot{\epsilon}\kappa\kappa\alpha\kappa\dot{\epsilon}\omega$  is glossed simply as "lose heart." Norbert Baumert, who investigates the use of both forms in Greek translations of the Old Testament, New Testament apocrypha, and early patristic writings, concludes that "In terms of linguistic history, it is one and the same word" ["Sprachgeschichtlich handelt es sich um ein und dasselbe Wort"] (*Täglich sterben und auferstehen: der Literalsinn von 2 Kor 4,12–5, 10*, SANT 34 [Munich: Kösel, 1973], 329). He is followed by Hoehner, who remarks that "The meaning is not altered because it is the same word with different spellings" (Hoehner 467 n. 4). Ernest Best likewise

# 3:13/4-8: αἰτοῦμαι μὴ ἐγκακεῖν

both readings on equal footing with respect to the author's argument. External evidence has generally been regarded as favoring  $\epsilon \gamma \kappa a \kappa \epsilon \hat{\imath} \nu$ , since it is the reading of our earliest manuscripts. <sup>109</sup> But if patristic testimony is included, then both readings can be dated to the third century, since Origen evidently had the reading  $\epsilon \kappa \kappa a \kappa \epsilon \hat{\imath} \nu$ . <sup>110</sup> Among the versions, only the Coptic traditions reveal the readings of their *Vorlagen*, because they render the phrase in question using loanwords from the Greek. <sup>111</sup> Consequently, the discussion that follows will be cover what little can be said on intrinsic and transcriptional evidence.

### A.8.3 Intrinsic Probabilities

### A.8.4 Transcriptional Probabilities

Before the summary of potential causes for changes between readings, some remarks on one type of change are in order. Transcriptionally, either reading could have given rise to the other by way of a confusion of sounds, or by way of individual or regional preferences for one form or the other. The distinction in sound between  $\epsilon \gamma$  and  $\epsilon \kappa$  could easily become blurred before another  $\kappa$ , and the dominance of  $\epsilon \kappa \kappa \alpha \kappa \epsilon \omega$  in later sources suggests that  $\epsilon \kappa \kappa \alpha \kappa \epsilon \omega$  may have gradually supplanted  $\epsilon \gamma \kappa \alpha \kappa \epsilon \omega$  in this way. 114 Given the ubiquity of the reading with  $\epsilon \kappa \kappa \alpha \kappa \epsilon \omega$  in the Byzantine tradition,

regards  $\epsilon \kappa \kappa \alpha \kappa \epsilon \hat{\imath} \nu$  as a "variant spelling" of  $\epsilon \gamma \kappa \alpha \kappa \epsilon \hat{\imath} \nu$  and asserts that "its acceptance would not change the meaning" (Best 330 n. 41).

<sup>109.</sup> SALMOND, 311; BEST 330 n. 41.

<sup>110.</sup> This is supported not only by the catena manuscripts 1900 and 1910 that contain Origen's commentary, but also by the testimony of 1739 and its relatives, which are thought to have a text related to the one Origen knew.

<sup>111.</sup> The Sahidic version reads †атте стисткасе, while the Bohairic version reads †еретін ефтемерикакін.

<sup>112.</sup> Harless, 304; Salmond, 311.

<sup>113.</sup> A TLG textual search (accessed 9 July 2023) for the lemma  $\epsilon \gamma \kappa \alpha \kappa \epsilon \omega$  returned seventeen hits, one prior to the first century, and a search for the lemma  $\epsilon \kappa \kappa \alpha \kappa \epsilon \omega$  returned 369 hits, four prior to the first century. A study tracing the linguistic development of both words from these and other sources can be found in Baumert, *Täglich sterben und auferstehen*, 326–29.

<sup>114.</sup> Salmond alludes to such a process when he remarks that ἐκκακεῖν "may have had a place in popular, *oral* use," while "The *written* form was ἐγκακεῖν" (Salmond, 311). Baumert more directly considers the case that "ἐκκακεῖν later on occasionally superseded ἐγκακεῖν" ["ἐκκακεῖν später ἐγκακεῖν gelegentlich verdrängte"] and concludes that

we can reasonably conclude that by 800 ce, idiolectal changes favored this reading over the one with  $\dot{\epsilon}\gamma\kappa\alpha\kappa\hat{\epsilon}\hat{\imath}\nu$ .

We can now proceed to the summary of potential causes of transcriptional changes in this passage, which are detailed in Table A.15.

TABLE A.15: Transcriptional causes for Eph 3:13/4-8.

From	То	Tag	Note
а	b	- AurConf	Confusion between the sounds of $\epsilon \gamma$ - and $\epsilon \kappa$ - before
b	а	Aurcom	К
а	b	Idio	Individual or regional preference for ἐκκακεῖν
b	а	Idio	Individual or regional preference for ἐγκακεῖν (prior
			to the Byzantine period)
b	а	IntAssim	Change of the verbal prefix from $\epsilon \kappa$ - to $\epsilon \nu$ -/ $\epsilon \gamma$ - to as-
			similate to the $\dot{\epsilon}\nu$ in the succeeding phrase $\dot{\epsilon}\nu$ $\tau a\hat{\imath}s$ $\theta\lambda \dot{\iota}$ -
			ψησίν μου (WEISS, 140)
а	b	Byz	Byzantine assimilation

<sup>&</sup>quot;The later form  $\epsilon \kappa \kappa$ - is the result of assimilation of the nasal sound  $\nu$  ( $\gamma$ ) to the stop sound  $\kappa$ " ["Die spätere Form  $\epsilon \kappa \kappa$ - ist durch Assimilation des Nasallautes  $\nu$  ( $\gamma$ ) an den Verschlußlaut  $\kappa$  entstanden"] (Baumert, *Täglich sterben und auferstehen*, 326, 329).

# A.8.5 Post-Analysis Results

The posterior probabilities for readings based on sampled stemmata are given in Table A.16.

TABLE A.16: Reading posterior probabilities for Eph 3:13/4-8.

Reading	Significant support	Posterior
α: αιτουμαι μη εγκακειν	P46r 01r 02r 03*r 03C2 06*r 33 81 1834 1908 cop NA <sup>28</sup> SBL TH WH	84.613%
b: αιτουμαι μη εκκακειν	06C2 012r 025 044 075 0150 0278r 6 88 94 181 256 263 442 606 915 1175r 1398 1678 1739 1836 1840 1881 1910 1962 1985 1987 (1991*f 1991Cf) 2008 2011 2464r 2492 2576 2805 Or Thret RP	15.387%

The posterior probabilities break the intrinsic tie between the readings with  $\epsilon \gamma \kappa a \kappa \epsilon \hat{\imath} \nu$  and  $\epsilon \kappa \kappa a \kappa \epsilon \hat{\imath} \nu$  in favor of the former reading, though only slightly. The odds ratio of the more-likely reading to the less-likely one is about 5.5, which is between the numerical values assigned to a D rating and a C rating in this study. This low ratio is probably due to the asymmetry of transcriptional probabilities, which favor the  $\epsilon \kappa \kappa a \kappa \epsilon \hat{\imath} \nu$  reading, and perhaps the sparse (though early) external support for the  $\epsilon \gamma \kappa a \kappa \epsilon \hat{\imath} \nu$  reading. It also speaks to the weight of the early versions in the stemmata sampled in my analysis. The only versions whose readings can be retroverted in this passage are the Coptic versions, and on the basis of these versions and the Greek manuscripts, the Eastern and Western branches of the tradition are more evenly divided.

## A.9 **3:18/16-32**: τί τὸ πλάτος καὶ μῆκος καὶ ὕψος καὶ βάθος

3:17 κατοικήσαι τὸν χριστὸν διὰ τής πίστεως ἐν ταῖς καρδίαις ὑμῶν· ἐν ἀγάπῃ ἐρριζωμένοι καὶ 2 6 14 16 18 20 24 8 10 12 22 τεθεμελιωμένοι, 18 ἵνα έξισχύσητε καταλαβέσθαι σὺν πᾶσιν τοῖς ἁγίοις ΄ τί τὸ πλάτος καὶ μῆκος 6 8 10 12 14 16 18 καὶ ὕψος καὶ βάθος \, 19 γνῶναί τε τὴν ὑπερβάλλουσαν τῆς γνώσεως ἀγάπην τοῦ χριστοῦ ... 28 30 32 2 10 12 14 16 6 18

## A.9.1 Apparatus

α: τι το πλατος και μηκος και υψος και βαθος

P46V 03 04 06 010 012 016V 025 0150 0278 0285V 0319V 33V 38 69 81 218\*f 218C0 256 263 330 365\*f 365C 442 451 462 1175 1398 1573 1834 2127 2400 2492 2516 2576 2865; VL51r VL54r VL61r VL62 VL65 VL75 VL76 VL77T VL77A VL78 vg cop goth; Ambr Ambst Ath HomiliaeSpirituales MVict Pel; Lach NA<sup>28</sup> SBL TH Treg WH

b: τι το πλατος και μηκος και βαθος και υψος

01 02 018 020 044 049 056 075 0142 0151r 1 6 18 35 42 88\*f 88C 93 94V 102 104 177 181r 203 223 234 296 322 337 363 390 398 424 436 459 467 506 629 636r 664 665 912 915 1069 1108 1115 1127 1240 1241 1311 1490 1509 1611 1617 1678 1718 1721 1739 1751rV 1831 1836 (1838r)<sup>115</sup> 1840 1851 1860 1863 1877 1881 1886 1893 1896 1908 1910 1912 1918 1959 1962 1985 (1987\*)<sup>116</sup> 1987C 1991 2004r 2008f 2011 2085 2138 2180 2243 2352 2464r 2523 2544 2805 L156 L169 L587 L809 L1159 L1178 L1188 L1440 L2010 L2058; syrh; EpMag Eus GrNy Hier Marcellus Or Proc ThMops

c: τι το μηκος και πλατος και υψος και βαθος

606 1939 1963 1996 1999 2012; Thret

d: τι το μηκος και πλατος και βαθος και υψος

ε: τι το πλατος και βαθος 1505 2495

και μηκος και υψος

f: τι το πλατος και υψος 61 326 1837

και βαθος και μηκος

g: τι το υψος και μηκος και πλατος και βαθος

h: τι το υψος και πλατος Qu

και μηκος και βαθος

ί: τι το υψος και βαθος και syr<sup>p</sup>; Ephr

μηκος και πλατος

*j*: τι το βαθος και πλατος 1245

και μηκος και υψος

<sup>115.</sup>  $\tau$ ί τὸ πλάτος,  $\tau$ ί τὸ μῆκος καὶ βάθος καὶ ὕψος (dittography or direct incorporation of a marginal  $\tau$ ί τὸ  $\pi\lambda\acute{a}\tau$ os or  $\tau\acute{\iota}$   $\tau\grave{o}$   $\mu\hat{\eta}\kappa$ os into the text without further adaptation).

<sup>116.</sup> τί τὸ πλάτος καὶ μῆκος, βάθος καὶ ὕψος (parablepsis).

## **3:18/16-32**: τί τὸ πλάτος καὶ μῆκος καὶ ὕψος καὶ βάθος

k: τι το βαθος και υψος και (Sev)<sup>117</sup>

πλατος και μηκος

l: τι το πλατος και μηκος 383

και υψος

m: τι το πλατος και μηκος VL89; (Did)<sup>118</sup>

και βαθος

η: τι το υψος και μηκος και

πλατος

ο: τι το βαθος και πλατος Ref Val<sup>119</sup>

και μηκος

a/b: Cyr  $[a \gg b]^{120}$ 

a/c: 2344 (τι το [...] και v[...] [...] βαθοs)

b/c:  $\operatorname{Chr}[c \overset{C}{\gg} b]^{121}$ g/n:  $\operatorname{Iren}[g \overset{C}{\gg} n]^{122}$ 

### A.9.2 Overview

The textual instability of this passage is evident from the diversity of variant readings that have emerged in the tradition. Specifically, of the sixty-four possible sequences involving at least one of the words  $\pi\lambda\acute{a}\tau os$  ("breadth"),  $\mu\acute{\eta}\kappa os$  ("length"),  $\nu\acute{\psi}os$  ("height"), and  $\beta\acute{a}\theta os$  ("depth"), no fewer than fifteen occur in the extant tradition of this passage. As the multiple sequences preserved in late manuscripts and early patristic works attest, this passage was liable to change at all stages of the text's transmission. Intrinsically, commentators have found little, if any, reason to prefer any sequence. Transcriptionally, the loss of parts of the sequence by common mechanical causes followed by their restoration in different places is a plausible explanation for these changes. Letternally, the only candidate readings considered by commentators are the first two sequences,  $\pi\lambda\acute{a}\tau os -\mu\acute{\eta}\kappa os -\nu\acute{\psi}os -\nu\acute{\phi}os$  (reading a) and  $\pi\lambda\acute{a}\tau os -\mu\acute{\eta}\kappa os -\nu\acute{\psi}os$  (reading b), both of which have widespread support a0 and third-century manuscript or patristic support.

<sup>117.</sup> βάθος γὰρ καὶ ΰψος καὶ πλάτος καὶ μῆκος (adaptation for commentary).

<sup>118.</sup>  $\tau$ ί πλάτος καὶ μῆκος καὶ βάθος (adaptation for commentary).

<sup>119.</sup> Reproduced in a quotation in the *Refutatio*.

<sup>120.</sup> The text underlying this patristic citation is uncertain; see §B.14.3.

<sup>121.</sup> The textual tradition of this father is divided; see  $\S B.14.1$ .

<sup>122.</sup> The textual tradition of this father is divided; see §B.14.2.

<sup>123.</sup> Hoehner concedes that "The order of the words makes no difference to the interpretation" (HOEHNER 486 n. 1).

<sup>124.</sup> Weiss, 136.

<sup>125.</sup> Hoehner 486 n. 1.

<sup>126.</sup> Günther Zuntz views 1739 as preserving the lemma of Origen, so he concludes from the presence of the transposed reading in its margin that "Both variants, then, existed in Caesarea in the days of Origen" (*The Text of the Epistles: A Disquisition upon the Corpus Paulinum* [London: The British Academy, 1953; repr., Eugene, OR: Wipf & Stock, 2007], 153 n. 5).

## A.9.3 Intrinsic Probabilities

Considerations of general usage and potential sources of an allusion on the author's part are nonprobative with respect to intrinsic probabilities. Since the only other description the author provides of Christ's love is that it "surpasses knowledge," no one term in the sequence is more salient than the others. Commentators have agreed that the sequence is probably a formula of some sort.<sup>127</sup> But extant contemporary literature does not offer a particularly compelling parallel.<sup>128</sup> Parallels that occur in a notably similar context are Job 11:8–9, where the adjectives "high" ( $\dot{\nu}\psi\eta$ λός), "deep" ( $\beta \alpha \theta \dot{\nu}_S$ ), "long" ( $\mu \alpha \kappa \rho \dot{\rho}_S$ ), and "wide" ( $\epsilon \hat{\nu} \rho o_S$ ) form two merisms that together convey the boundlessness of God, and Rom 8:38–39, in which "height" ( $\psi\omega\mu a$ ) and "depth" ( $\beta\dot{a}\theta\sigma_{S}$ ) form one of several merisms describing how insurmountable the love of God in Christ is.<sup>129</sup> A pair of merisms between  $"v\psi os$  and  $\beta a'\theta os$  and between  $\pi\lambda a'\tau os$  and  $\mu\eta\kappa os$  would fit well here, as they would express in the fullest terms the magnitude of what the author wants his readers to grasp. But this observation could be taken as evidence for any of the four-term readings, because any of these readings could be understood as presenting the two merisms in consecutive pairs, in alternating parallels, or in a chiasm. Moreover, since the author could just as easily have employed a single tripartite merism with the three cardinal dimensions ("length," "breadth," and "height/depth") in accordance with the conventions of contemporary scientific literature, 130 the three-term sequences are intrinsically as likely as those with four terms. Consequently, considerations of usage and the author's argument do not favor any reading over the others: a = b = c =d = e = f = q = h = i = j = k = l = m = n = o.

<sup>127.</sup> SCHLIER, 171; BEST, 344.

<sup>128.</sup> The fourth-century Greek magical papyrus PGM IV. 970–979 lists all four dimensions together (Perkins, 92; MacDonald, 277), but as Schnackenburg points out, this source lists the four dimensions consistently in the sequence  $\pi\lambda\acute{a}\tau$ 05- $\beta\acute{a}\theta$ 05- $\mu\acute{\eta}\kappa$ 05- $\nu\acute{\psi}$ 05 (Schnackenburg, 151). This particular sequence occurs only in the late and related minuscules 1505 and 2495. In addition, Lincoln and Best observe that the papyrus also adds two other terms,  $\phi\acute{\omega}$ 5 and  $a\emph{v}\gamma\acute{\eta}$ 6, to the sequence (Lincoln, 209; Best, 345), making the parallel even more remote. Beyond this, scholars have turned to the Old Testament, wisdom and apocalyptic literature, Stoicism, Hermetic writings, and Philo in search of a parallel to the phrase in question, but as Lincoln concludes, "Valuable as such material is, it has not yet provided such clear parallels as to be decisive in the interpretation of this verse" (Lincoln, 208).

<sup>129.</sup> LINCOLN, 212; BEST, 347; MUDDIMAN, 173.

<sup>130.</sup> Examples of the sequence  $\mu\hat{\eta}\kappa$ os- $\pi\lambda\acute{a}\tau$ os- $\mathring{v}\psi$ os include Gen 6:15; Exod 25:10; 1 Kgs 6:2, 20; 7:14, 39; 2 Chr 3:4; Rev 21:16; fragments of Ctesias (*FGrHist*, 0688 F 1b) and Timaeus (*FGrHist*, 566 F 26a); Biton Mechanicus, Κατασκεναὶ πολεμικῶν ὀργάνων καὶ καταπαλτικῶν §§2, 6, 7; *FHG*, Cornelius Alexander Polyhistor F 18; Diodorus Siculus, *Bib. hist.* 2.8.5, 13.82.2, 16.83.2; Josephus, *Ant.* 3.139, 8.65, 8.81; and Heron Mechanicus, *Autom.* 3.1; Heron Mechanicus, *Stereom.* 1.22.1, 1.46.1, 1.48.1, 1.63.1, 1.90.1, 2.4.1, 2.26.1. Examples of the sequence  $\mu\hat{\eta}$ -κος- $\pi\lambda\acute{a}\tau$ os- $\beta\acute{a}\theta$ os include Josephus, *Ant.* 1.77, 15.334; Heron Mechanicus, *Stereom.* 1.49.1, 2.5.1, 2.28.1, 2.51.1; and Heron Mechanicus, *Mens.* 2.1, 17.1, 19.1.

Transpositions of these two basic sequences can also be found in contemporary literature. The order  $\pi\lambda\acute{a}\tau$ os- $\mu$  $\mathring{\eta}$ κοs- $\mathring{v}$ ψοs occurs in Athenaeus Mechanicus, Mach. §13. The order  $\pi\lambda\acute{a}\tau$ os- $\mathring{v}$ ψοs- $\mu$  $\mathring{\eta}$ κοs occurs in Biton Mechanicus,  $Ka\tau a\sigma \kappa \epsilon v a \mathring{v}$  πολε $\mu \kappa \acute{\omega} v$   $\mathring{o}$ ργ $\acute{a}v \omega v$  κα $\mathring{v}$  κα $\mathring{v}$  κα $\mathring{v}$  ετα  $\mathring{v}$ 

## A.9.4 Transcriptional Probabilities

Before I summarize the potential transcriptional factors at play in this passage, it is worth discussing some of them in detail. As I have noted earlier, an established transcriptional explanation for many of the seemingly arbitrary variations in word order is that one or more phrases were lost by haplography and subsequently restored in a different place in the text. This is applicable for virtually all readings, since homoioarcton from one  $\kappa a i$  to the next or homoioteleuton from one  $\kappa a i$  to another is possible for any of the last three terms in a given sequence. For the sake of space, I will leave these to be enumerated in Table A.17. If this two-step process accounts for much of the variety of sequences attested in this passage, then it would speak to the prominent role that the scribes and readers responsible for marginal notes played in textual traditions.

Similarly, the three-term sequences could have arisen from the four-term sequences either by way of haplography or in an effort to clarify the sequence by removing a superfluous dimension. As above, homioiarcton or homoioteleuton would be applicable mechanisms for an accidental omission. A clarifying deletion might be motivated by a difficulty with the inclusion of both  $\mathring{v}\psi os$  and  $\beta \acute{a}\theta os$  in addition to the other two cardinal dimensions.

Assimilation to a conventions external to this text could also explain the sequences  $\mu\hat{\eta}\kappaos-\pi\lambda\acute{a}\tau os-\delta\acute{a}\theta os$  and  $\mu\hat{\eta}\kappaos-\pi\lambda\acute{a}\tau os-\delta\acute{a}\theta os-\delta\acute{u}\theta os$ . Literature from the first century and earlier exhibits a marked tendency to list spatial dimensions in the order  $\mu\hat{\eta}\kappa os-\pi\lambda\acute{a}\tau os-\delta\acute{u}\theta os$  or  $\mu\hat{\eta}\kappa os-\pi\lambda\acute{a}\tau os-\delta\acute{a}\theta os$ . The transposition of  $\mu\hat{\eta}\kappa os$  and  $\pi\lambda\acute{a}\tau os$  to the first and second positions in the sequence, respectively, would be straightforward according to this convention, while the order of the remaining two terms would be less clear, since only one was typically included. 132

These and other potential causes of transitions between readings are summarized in Table A.17.

From	То	Tag	Note	
a-b, $e-k$	c-d	ExtAssim	Assimilation to the conventional ordering of dimen-	
			sions with $\mu\hat{\eta}\kappa o_{S}$ and $\pi\lambda\acute{a}\tau o_{S}$ first	
a-b, e	l	Sem	Deletion of $\beta \acute{a}\theta o_{S}$ to produce a tripartite merism	
g, i	n	Sem	Defending payor to produce a tripartite merisin	
b, e	1	HomArcWord	Loss of καὶ βάθος by homoioarcton from καί to καί	
i	n		Loss of kat pavos by nomoloarcton from kat to kat	

TABLE A.17: Transcriptional causes for Eph 3:18/16-32.

<sup>131.</sup> For examples, see n. 130.

<sup>132.</sup> While previous commentators have claimed that assimilation to the "more natural" order accounts for the sequence  $\pi\lambda\dot{\alpha}\tau$ os- $\mu\dot{\eta}\kappa$ os- $\nu\dot{\psi}$ os- $\nu\dot{\phi}$ os- $\nu\dot{\phi}$ os (Eadie, 258; Ellicott, 79), they do not explain why  $\pi\lambda\dot{\alpha}\tau$ os remains before  $\mu\dot{\eta}\kappa$ os in this sequence. In similar fashion, when Best suggests that it may have been the seemingly superfluous inclusion of both "height" and "depth" "which led to the inversion of the two final nouns" (Best, 344), he does not account for the unusual order of the first two nouns, nor does he explain why a transposition rather than a deletion would solve the problem.

From	То	Tag	Note		
a	1	1-	Loss of $\kappa a i \beta \acute{a} \theta$ os by homoioteleuton after another		
$\overline{g}$	n	HomTelPart	word ending in -os		
<i>a</i> – <i>b</i>	m	Sem	Deletion of $ ilde{v}\psi$ os to produce a tripartite merism		
j-k	0				
а	m	TT 4 TAT 1	Loss of καὶ ὕψος by homoioarcton from καί to καί		
$\overline{k}$	0	HomArcWord			
$\overline{b}$	m	II min	Loss of καὶ ὕψος by homoioteleuton after another		
$\overline{j}$	0	HomTelPart	word ending in -os		
а	b-c, e-f,				
	h, j				
b	a, d-e, h,				
	j				
С	a, d, g		Loss of a dimension in the sequence by		
d	b– $c$ , $g$	HomArcWord	homoioarcton from $\kappa a i$ to $\kappa a i$ , followed by its		
e	a-b, d, f,		restoration in a different part of the sequence		
	j				
$\overline{f}$	a, c				
$\overline{g}$	h-i				
h	g, k				
i	g				
j	e, k				
k	j				
а	b-c, e-f,				
	h, j				
b	a, d-e, h,				
	j		Loss of a dimension in the sequence by		
c	a, d, g		homoioteleuton after another word ending in -os,		
d	b– $c$ , $g$	HomTelPart	followed by its restoration in a different part of the		
e	a-b, d, f,		sequence		
	j		2042000		
f	a, c				
g	h-i				
h	g, k				
i	g				
j	e, k				
k	j				
a, c-o	b	Byz	Byzantine assimilation		

# A.9.5 Post-Analysis Results

The posterior probabilities for readings based on sampled stemmata are given in Table A.18.

TABLE A.18: Reading posterior probabilities for Eph 3:18/16-32.

Reading	Significant support	Posterior
a: τι το πλατος και μηκος και υψος και βαθος	$\begin{array}{c} {\rm P46V03060120250150027833V812562634421175} \\ {\rm 1398183424922576VL61rVL75VL77TVL77Avgcop} \\ {\rm goth^{A}rgoth^{B}AmbstMVictPelNA^{28}SBLTHWH^{txt}} \end{array}$	87.496%
b: τι το πλατος και μηκος και βαθος και υψος	01 02 044 075 6 88*f 88C 94V 181r 915 1678 1739 1836 1840 1881 1908 1910 1962 1985 (1987*) 1987C 1991 2008f 2011 2464r 2805 syr <sup>h</sup> Hier Or ThMops RP WH <sup>mg</sup>	12.488%
c: τι το μηκος και πλατος και υψος και βαθος	Chr?	0.004%
d: τι το μηκος και πλατος και βαθος και υψος	606 Thret	0.004%
e: τι το πλατος και βαθος και μηκος και υψος		0.004%
g: τι το υψος και μηκος και πλατος και βαθος		0.004%
f: τι το πλατος και υψος και βαθος και μηκος		0.000%
h: τι το υψος και πλατος και μηκος και βαθος		0.000%
i: τι το υψος και βαθος και μηκος και πλατος	syr <sup>p</sup> Ephr	0.000%
j: τι το βαθος και πλατος και μηκος και υψος		0.000%
k: τι το βαθος και υψος και πλατος και μηκος		0.000%
l: τι το πλατος και μηκος και υψος		0.000%
m: τι το πλατος και μηκος και βαθος	VL89	0.000%
n: τι το υψος και μηκος και πλατος		0.000%
ο: τι το βαθος και πλατος και μηκος		0.000%

Based on external evidence, the posterior probabilities break the intrinsic tie between the sequences  $\pi\lambda\acute{a}\tau$ os- $\mu\acute{\eta}\kappa$ os- $\delta\acute{a}\theta$ os and  $\pi\lambda\acute{a}\tau$ os- $\mu\acute{\eta}\kappa$ os- $\delta\acute{a}\theta$ os in favor of the former sequences

quence, but only slightly. The odds ratio of the more-likely reading to the less-likely one is 7, which is between the numerical values assigned to a D rating and a C rating in this study. In this case, the relative intrinsic and transcriptional probabilities between these two readings are equal, so the advantage in posterior probability must be due to the weight of the external evidence. This result confirms the judgments of all modern critical editions, which presumably adopt the sequence  $\pi\lambda\acute{a}\tau os-\mu\acute{\eta}\kappa os-\acute{v}\psi os-\beta\acute{a}\theta os$  on the same basis.

## **3:19/2-4**: γνωναίτε

# A.10 **3:19/2-4**: γνῶναί τε

3:18 ἵνα ἐξισχύσητε καταλαβέσθαι σὺν πᾶσιν τοῖς ἁγίοις τί τὸ πλάτος καὶ μῆκος καὶ ὕψος καὶ 2 4 6 8 10 12 14 16 18 20 22 24 26 28 30 βάθος, 19 'γνῶναί τε' τὴν ὑπερβάλλουσαν τῆς γνώσεως ἀγάπην τοῦ χριστοῦ, ἵνα πληρωθῆτε εἰς 2 2 4 6 8 10 12 14 16 18 20 22 24  $\pi$ âν τὸ πλήρωμα τοῦ θεοῦ.

26 28 30 32 34

### A.10.1 Apparatus

a: γνωναι τε

P46 01 02 03 04 06C1 016 018 020 025 044 049 056 0142 0150 0151 0278 0285V 0319V 1 6 18 33 35 38 42 61 69 81 88 93 94 102 104 177 181 203 218 223 234 256 263f 296 322 326 330 337 363 365 383 390 398 424 436 442 451 459 462 467 506 606 629 636 664 665 912 915 1069 1108 1115 1127 1175 1240 1241 1245 1398 1490 1505 1509C 1573 1611 1617 1678 1718 1721 1739 1751 1831 1834 1836 1837 1838f 1840 1851 1860 1863 1877 1881 1886 1893 1896 1908 1910 1912 1918r 1939 1959 1962 1963 1985 1987 1991 1996 1999 2004 2008 2011C 2012 2085 2127 2138 2180 2243 2352 2400 2464r 2492 2495 2516 2523 2544 2576 2805 2865 L156 L169 L587 L1159 L1178 L1188 L1440 L2010 L2058; VL51 VL54 VL61 VL62r VL65 VL75 VL76 VL77 VL78 VL89 vg syr; Ambst Ath Chr Cyr Did Ephr EpMag Eus GrNy HomiliaeSpirituales Hier Marcellus MVict Pel Qu ThMops Thret; Lach NA<sup>28</sup> RP SBL TH TR Tisch Treg WH

b: γνωναι

06\* 010 012 075 1311 1509\* 2011\* L809; cop goth<sup>A</sup>\*f goth<sup>A</sup>C goth<sup>B</sup>; Or

a/b:

2344 (γν[...] [...]); Ambr (et)

### A.10.2 Overview

Commentators have written little on whether a  $\tau \epsilon$  solitarium follows  $\gamma \nu \hat{\omega} \nu a \iota$  in this verse. This is likely due to the state of the external evidence, which largely supports the inclusion of the particle. But on the same grounds, the exclusion has a surprising diversity of support in the Greek-Latin diglots, the Coptic and Gothic versions, and Origen. To fill the gap in coverage on internal evidence, the following section briefly discusses intrinsic and transcriptional probabilities.

### A.10.3 Intrinsic Probabilities

Intrinsically, syntactic considerations favor the inclusion of the  $\tau \epsilon$  solitarium over its exclusion. The enclitic  $\tau \epsilon$  serves as "punctuation after the fact," explicitly marking the clause boundary

<sup>133.</sup> Helma Dik, Word Order in Ancient Greek: A Pragmatic Account of Word Order Variation in Herodotus, ASCP 5 (Amsterdam: J. C. Gieben, 1995), 35.

before  $\gamma\nu\hat{\omega}\nu\alpha\iota$ . In this way, it facilitates the identification of  $\gamma\nu\hat{\omega}\nu\alpha\iota$  as parallel to  $\kappa\alpha\tau\lambda\alpha\beta\epsilon'\sigma\theta\alpha\iota$  (with the sense, "to grasp ... and to know")<sup>134</sup> rather than subordinate to it ("to grasp ... so as to know").<sup>135</sup> A parallel seems more likely because the first clause's reference to "the length and breadth and height and depth" only becomes concrete when it is taken to describe the vastness of Christ's knowledge-surpassing love, which is the object of the second clause. Both asyndeton and  $\tau\epsilon'$  solitarium would convey a close relationship between the two infinitive phrases, with asyndeton suggesting an apposition and  $\tau\epsilon'$  solitarium indicating that  $\gamma\nu\hat{\omega}\nu\alpha\iota$  and  $\kappa\alpha\tau\lambda\alpha\beta\epsilon'\sigma\theta\alpha\iota$  represent different aspects of the same goal,<sup>136</sup> but  $\tau\epsilon'$  solitarium clearly communicates that they are parallel, while asyndeton leaves open the possibility that  $\gamma\nu\hat{\omega}\nu\alpha\iota$  is subordinate to  $\kappa\alpha\tau\lambda\alpha\beta\epsilon'\sigma\theta\alpha\iota$ . On syntactic grounds, then, the reading  $\gamma\nu\hat{\omega}\nu\alpha\iota'$   $\tau\epsilon'$  (a) is intrinsically more likely than  $\gamma\nu\hat{\omega}\nu\alpha\iota$  (b):  $\alpha$   $\delta$  b.

### A.10.4 Transcriptional Probabilities

The transcriptional causes of transitions between readings are detailed in Table A.19.

From	То	Tag	Note
а	b	HomArcLetter	Loss of $\tau\epsilon$ before $\tau\dot{\eta}\nu$ by homoioarcton
а	b	Prag	Deletion of $\tau\epsilon$ after $\gamma\nu\hat{\omega}\nu\alpha\iota$ to make $\gamma\nu\hat{\omega}\nu\alpha\iota$ subordi-
			nate to καταλαβέσθαι
b	а	Prag	Addition of $\tau\epsilon$ after $\gamma\nu\hat{\omega}\nu\alpha\iota$ due to an aversion to asyn-
			deton
b	a	Bvz	Byzantine assimilation

TABLE A.19: Transcriptional causes for Eph 3:19/2-4.

<sup>134.</sup> Best, who sees a parallel between these verses, rightly notes that the " $\tau \epsilon$  which links them implies a somewhat closer connection than  $\kappa a \ell$ " (Best, 346).

<sup>135.</sup> Hoehner interprets the verses in the latter sense, despite assuming the presence of  $\tau \epsilon$  (Hoehner, 488–89). 136. On these functions generally, see Levinsohn, *Discourse Features of New Testament Greek*, 106–7, 188 and Runge, *Discourse Grammar*, 22–23. The subtle distinction in function between asyndeton and  $\tau \epsilon$  solitarium evidently led later scribes and readers to regard the two as virtually indistinguishable, because other New Testament passages that feature  $\tau \epsilon$  solitarium often have variant readings that omit it (Levinsohn, *Discourse Features of New Testament Greek*, 106).

# **3:19/2-4**: γνῶναί τε

# A.10.5 Post-Analysis Results

The posterior probabilities for readings based on sampled stemmata are given in Table A.20.

TABLE A.20: Reading posterior probabilities for Eph 3:19/2-4.

Reading	Significant support	Posterior
α: γνωναι τε	P46 01 02 03 06C1 025 044 0150 0278 6 33 81 88 94 181	99.996%
	256 263f 442 606 915 1175 1398 1678 1739 1834 1836	
	1840 1881 1908 1910 1962 1985 1987 1991 2008 2011C	
	2464r 2492 2576 2805 VL61 VL75 VL77 VL89 vg syr	
	Ambst Chr Cyr Ephr Hier MVict Pel ThMops Thret NA <sup>28</sup>	
	RP SBL TH WH	
b: γνωναι	06* 012 075 2011* cop goth <sup>A</sup> *f goth <sup>A</sup> C goth <sup>B</sup> Or	0.004%

Based on external evidence, the posterior probabilities decisively confirm my judgment on intrinsic probabilities.

# A.11 **5:4/2-12**: καὶ αἰσχρότης καὶ μωρολογία ἢ εὐτραπελία

5:3 Πορνεία δὲ καὶ ἀκαθαρσία πᾶσα ἢ πλεονεξία μηδὲ ὀνομαζέσθω ἐν ὑμῖν, καθὼς πρέπει ἁγίοις, 4 6 10 12 16 18 20 22 24 14 4 'καὶ αἰσχρότης καὶ μωρολογία ἢ εὐτραπελία', τὰ οὐκ ἀνήκοντα, ἀλλὰ μᾶλλον εὐχαριστία. 14 16 8 10 12 18 5 τοῦτο γὰρ ἴστε γινώσκοντες ὅτι πᾶς πόρνος ἢ ἀκάθαρτος ἢ πλεονέκτης, ὅ ἐστιν εἰδωλολάτρης, 8 10 12 14 16 18 20 22 24 οὐκ ἔχει κληρονομίαν ἐν τῆ βασιλεία τοῦ χριστοῦ καὶ θεοῦ. 36 38 30 32 34 40 42

### A.11.1 Apparatus

01C1r 03r 06C2 018r 020 049 056 0142 0151 1 6 18 33 35 42 69rV 88r 93 102 α: και αισχροτης και μωρολογια η ευτραπελια 177 181r 203S 234 322 337 363 390 398 424 436 442 462 506 636r 664 665

> 912 915r 1069 1108 1240V 1245 1311 1505 1509 1611 1617 1729r 1751r  $1836r\ 1838*r\ 1838C\ 1851\ 1860\ 1863\ 1877\ 1886\ 1893r\ 1896r\ 1910\ 1912r\ 1939$ 1963 1985 1987 1991V 1996r 1999 2004r 2005 2012 2085 2138V 2180 2243 2344f 2352 2495 (2523)<sup>137</sup> 2544 2865SrV L23 L60/2r L156r L587 L809 L1159

> L1178r L1188 L1298V L1440 L2058; syr; Hier; NA<sup>28</sup> RP SBL TH TR Treg WH

P46 223 629 1115 1490 1721 1831; (Cyp)<sup>138</sup> (Or)<sup>139</sup> ThMops b: και αισχροτης και

μωρολογια και ευτραπελια

01\*r 025r 075\*r 075C 0278 61C0r 256 263C 326 330 365 383 451 1175 1319c: και αισχροτης η

μωρολογια η ευτραπελια  $1398r\ 1573\ 1678\ 1739\ 1837\ 1840\ 1908r\ 1918r\ 2008\ 2127\ 2400\ 2464r\ 2492$ 

2516r 2576 2805r; Tisch

d: η αισχροτης η 02V 06\*r 010 012 0319r 38r 81 104 218r 296 459 467 1127 1241V 1718 1834 μωρολογια η ευτραπελια

1959 1962; VL51 VL54 VL56 VL61r VL62 VL65\*r VL65C0 VL75 VL76 VL77

VL78 VL86r VL89r vg cop<sup>sa</sup> (goth<sup>B</sup>\*)<sup>140</sup> goth<sup>B</sup>C; Ambst MVict Pel; Lach

044 0150 e: η αισχροτης και

μωρολογια η ευτραπελια

606 L60/1rf L169; copbo; Cl f: αισχροτης και

μωρολογια η ευτραπελια

94 2011 g: αισχροτης η μωρολογια

η ευτραπελια

a/b/c: 61\* (και αισχ); L2010 (και αισχροτης [...] [...] <u>π</u>ελεια)

P49 (και εσ[...]ης και μω[...] [...]); Chr  $[b \stackrel{A}{\gg} a]^{141}$ a/b:

<sup>137.</sup> καὶ αἰσχρολογία καὶ μωρολογία ἢ εὐτραπελία (partial harmonization to Col 3:8).

<sup>138.</sup> stultiloquium et scurrilitas (abbreviation of sequence to the vices specific to speech for the purpose of adapting the quotation to the commentary).

<sup>139.</sup> καὶ αἰσχρότητα καὶ μωρολογίαν καὶ εὐτραπελίαν (adaptation to commentary).

<sup>140.</sup> ΑΙΦΦΑΝ ΤΑΥΝΑΥΑΝΡΑΘΕΙ ΑΙΦΦΑΝ SANDRA (loss of the first part of the sequence, presumably by homoioarcton from λιφφάν λιλλιτιγληκδει [the words restored by the corrector] to λιφφάν δυαλληληκδει).

<sup>141.</sup> The text underlying this patristic citation is uncertain, and the textual tradition of this father is divided; see §B.20.2.

# **5:4/2-12**: καὶ αἰσχρότης καὶ μωρολογία ἢ εὐτραπελία

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a/c:  263* (και αισχροτης μωρολογια η ευτραπελια); Cyr [c \overset{C}{\gg} a]^{142}   a/d: \qquad \qquad \text{Iren Thret } [a=d]^{143}   c/d: \qquad \qquad \text{Bas } [c \overset{C}{\gg} d]^{144}   \uparrow 5:3/24-4/18 \qquad \qquad 1881^{145}
```

#### A.11.2 Overview

The textual problem here concerns the sequence of conjunctions separating the three vices in this passage. Intrinsically, commentators have defended the sequence  $\kappa a i \dots \kappa a i \dots \eta$  on the grounds that it functions similarly to the mixed sequence of conjunctions in 5:3.<sup>146</sup> Their arguments follow from the observation that the noun  $a i \sigma \chi \rho \delta \tau \eta s$  does not strictly refer to speech, while  $\mu \omega \rho o \lambda \delta \omega \eta a$  and  $\delta \omega \tau \rho \delta \tau \delta \lambda a$  do.<sup>147</sup> Transcriptionally, they note that emendators could have changed all of the conjunctions to  $\kappa \delta a i$  or  $\eta$ , either to coordinate all three vices<sup>148</sup> or to produce a more consistent sequence.<sup>149</sup> Externally, while some commentators grant the strength of the sequences  $\kappa \delta a i \dots \eta \delta i \dots \eta \delta$ 

# A.11.3 Intrinsic Probabilities

Intrinsically, the readings with  $\kappa a i$  between  $a i \sigma \chi \rho \delta \tau \eta s$  and  $\mu \omega \rho o \lambda o \gamma i a$  and  $i \eta$  between  $\mu \omega \rho o \lambda o \gamma i a$  and  $\epsilon v \tau \rho a \pi \epsilon \lambda i a$  best fit the author's argument in this passage. As commentators have rightly noted, the well-attested sequence  $\pi o \rho \nu \epsilon i a$  ...  $\kappa a i a \kappa a \theta a \rho \sigma i a$  ...  $i \eta \pi \lambda \epsilon o \nu \epsilon \xi i a$  in 5:3 provides a salient point of comparison. There, the warning against fornication is extended even  $(\kappa a i)$  to any impurity or  $(i \eta)$  coveteousness, which might otherwise be regarded as "merely" unclean thoughts or desires. That the  $\kappa a i$  is not functioning as a conjunction is suggested by the author's choice

<sup>142.</sup> The textual tradition of this father is divided; see §B.20.3.

<sup>143.</sup> The textual traditions of these fathers are divided; see §§B.20.4 and B.20.5.

<sup>144.</sup> The textual tradition of this father is divided; see §B.20.1.

<sup>145.</sup> This witness skips multiple lines, starting from  $\kappa a\theta \hat{\omega}_S \pi \rho \acute{\epsilon} \pi \epsilon \iota$  in 5:3 and ending just before  $\mathring{a}\lambda\lambda\mathring{a} \ \mu \hat{a}\lambda\lambda o\nu$   $\mathring{\epsilon v}\chi a\rho\iota \sigma \tau \acute{\iota}a$  in this verse. The best explanation for this omission, in terms of both transcriptional probabilities and the external evidence of 1881's closest relatives, is that 1881's exemplar read  $\mathring{a}v\hat{\eta}\kappa\epsilon\nu$  here, but the scribe of 1881 lost everything after the  $\mathring{v}\mu\hat{\imath}\nu$  in 5:3 through  $\mathring{a}v\hat{\eta}\kappa\epsilon\nu$  by homoioteleuton.

<sup>146.</sup> Erich Haupt regards the  $\kappa a i$  in both verses as an instance of " $\kappa a i$  explicitavum," marking a progression from the specific ("fornication") to the general ("all impurity") in 5:3 and a progression from the general ("shameful conduct") to the specific ("foolish talk or joking") in the present verse (HAUPT 200 n. 1). Barth argues that each verse features a disjunction between a hendiadys of two vices (separated by  $\kappa a i$ ) and a separate third vice (BARTH 2:562).

<sup>147.</sup> Harless, 453; Eadie, 380; Best, 478; Hoehner, 655.

<sup>148.</sup> Weiss, 65; Best, 478.

<sup>149.</sup> Ellicott, 119.

<sup>150.</sup> SALMOND, 353; BEST, 478.

<sup>151.</sup> Harless, 452; Eadie, 380; Ellicott, 118; Hoehner 654 n. 2.

<sup>152.</sup> Cf. Jesus's teaching in Matt 5:27–28 and Matt 15:19–20//Mark 7:21–23 and Paul's former ignorance that coveting was a sin in Rom 7:7.

of the singular verb  $\partial v o \mu a \zeta \acute{\epsilon} \sigma \theta \omega$  (in agreement with  $\pi o \rho v \acute{\epsilon} i a$  alone) over the plural  $\partial v o \mu a \zeta \acute{\epsilon} \sigma \theta \omega$ - $\sigma a v$  (which would agree with two vices in  $\pi o \rho v \acute{\epsilon} i a$  ...  $\kappa a i a \kappa a \theta a \rho \sigma i a$ ). Similarly, in this passage, the author's choice of the more general word  $a i \sigma \chi \rho \delta \tau \eta s$  instead of the more explicitly speechrelated  $a i \sigma \chi \rho o \lambda o \gamma i a$  (cf. Col 3:8)<sup>153</sup> suggests a similar progression: shameful behavior extends even to forms of speech like foolish talk or risqué joking. While the readings where the last two conjunctions are both  $\kappa a i$  or  $\eta$  are syntactically viable, they obscure this progression of thought and its connection to the previous verse because they place all three vices at the same level. Thus, the readings with  $\kappa a i$  and  $\eta$  as the last two conjunctions, respectively, are more suitable to the author's argument.

We can now assign the relative intrinsic probabilities to all of the variant readings. The most likely reading is καὶ αἰσχρότης καὶ μωρολογία  $\mathring{\eta}$  εὐτραπελία (a), as it distinguishes the speech-specific vices μωρολογία and εὐτραπελία from the more general αἰσχρότης and creates a conjunction between πορνεία and αἰσχρότης that coheres well with the subsequent reference to "things which are not fitting." It is thus more likely than καὶ αἰσχρότης καὶ μωρολογία καὶ εὐτραπελία (b) and καὶ αἰσχρότης  $\mathring{\eta}$  μωρολογία  $\mathring{\eta}$  εὐτραπελία (c), which place all of the vices in this list on the same level, and slightly more likely than  $\mathring{\eta}$  αἰσχρότης καὶ μωρολογία  $\mathring{\eta}$  εὐτραπελία (e), which produces a disjunction that does not agree in number with the subsequent plural reference. For the same reasons, e is more likely than  $\mathring{\eta}$  αἰσχρότης  $\mathring{\eta}$  μωρολογία  $\mathring{\eta}$  εὐτραπελία (d), which places all three vices in the list at the same level, and absolutely more likely than αἰσχρότης καὶ μωρολογία  $\mathring{\eta}$  εὐτραπελία (f), whose asyndeton is not viable syntactically. The latter factor renders reading d absolutely more likely than αἰσχρότης  $\mathring{\eta}$  μωρολογία  $\mathring{\eta}$  εὐτραπελία (g). As multiple readings have different intrinsic probabilities relative to reading a, it is easiest to describe them with separate chains as follows:  $a \overset{C}{\gg} b = c$ ;  $a \overset{D}{\gg} e$ ;  $e \overset{C}{\gg} d$ ;  $e \overset{A}{\gg} f$ ;  $d \overset{A}{\gg} g$ .

<sup>153.</sup> EADIE, 380; BEST, 478; HOEHNER, 655. The difference in wording is even more telling if Ephesians and Colossians are contemporaneous writings by the same author or if Ephesians is dependent on Colossians.

# A.11.4 Transcriptional Probabilities

The transcriptional causes of transitions between readings are detailed in Table A.21.

TABLE A.21: Transcriptional causes for Eph 5:4/2-12.

From	To	Tag	Note
a, c, e	b	IntAssim	Change of one or more instances of $\kappa a i$ to $\mathring{\eta}$ to assim-
			ilate to a single καί
a, c, e	d	IntAssim	Change of the first two conjunctions to $\check{\eta}$ to assimilate
			to the final $\check{\eta}$
a, e	f	Drog	Deletion of initial $\kappa a i$ or $\check{\eta}$ to adapt the text for
b, c	g	— Prag	inclusion in a commentary
a	b-c	Prag	Change of both of the last two conjunctions to καί or
			$\check{\eta}$ to put all three vices on the same level
a	e		Correction of initial $\kappa a i$ to $\check{\eta}$ to ensure agreement in
c	d	Prag	number with the singular $\dot{o}vo\mu a\zeta \dot{\epsilon}\sigma \theta \omega$ that precedes
b-c	а	IntAssim	Change of the last two conjunctions to $\kappa a i$ and $\check{\eta}$ to
	-	IIILASSIIII	assimilate to the corresponding sequence in 5:3
и	e		(MEYER, 261)
f	a, e	Prag	Addition of καί or ή before αἰσχρότης καὶ μωρολογία
			$\ddot{\eta} \epsilon \dot{v} \tau \rho a \pi \epsilon \lambda i a$ to connect this clause to the preceding
			sentence
$\overline{g}$	c, d	Prag	Addition of $\kappa a i$ or $\mathring{\eta}$ before $\alpha i \sigma \chi \rho \delta \tau \eta s \mathring{\eta} \mu \omega \rho o \lambda o \gamma i a$
			$\ddot{\eta}$ εὐτραπελία to connect this clause to the preceding
			sentence
b-g	а	Byz	Byzantine assimilation

# A.11.5 Post-Analysis Results

The posterior probabilities for readings based on sampled stemmata are given in Table A.22.

TABLE A.22: Reading posterior probabilities for Eph 5:4/2-12.

Reading	Significant support	Posterior
α: και αισχροτης και μωρολογια η ευτραπελια	01C1r 03r 06C2 6 33 88r 181r 442 915r 1836r 1910 1985 1987 1991V syr Hier NA <sup>28</sup> RP SBL TH WH	99.984%
c: και αισχροτης η μωρολογια η ευτραπελια	01*r 025r 075C 075*r 0278 256 263C 1175 1398r 1678 1739 1840 1908r 2008 2464r 2492 2576 2805r	0.012%
b: και αισχροτης και μωρολογια και ευτραπελια	P46 Or ThMops	0.004%
d: η αισχροτης η μωρολογια η ευτραπελια	02V 06*r 012 81 1834 1962 VL61r VL75 VL77 VL89r vg copsa goth B* goth C Ambst MVict Pel	0.000%
e: η αισχροτης και μωρολογια η ευτραπελια	044 0150	0.000%
f: αισχροτης και μωρολογια η ευτραπελια	606 cop <sup>bo</sup>	0.000%
g: αισχροτης η μωρολογια η ευτραπελια	94 2011	0.000%

Based on external and transcriptional evidence, the posterior probabilities decisively confirm my judgment on intrinsic probabilities, in agreement with all modern critical editions.

# A.12 **5:4/14–18**: $\hat{a}$ οὐκ ἀν $\hat{\eta}$ κεν

5:3 Πορνεία δὲ καὶ ἀκαθαρσία πᾶσα ἢ πλεονεξία μηδὲ ὀνομαζέσθω ἐν ὑμῖν, καθὼς πρέπει ἁγίοις,

2 4 6 8 10 12 14 16 18 20 22 24 26 28

4 καὶ αἰσχρότης καὶ μωρολογία ἢ εὐτραπελία, ʿ ἃ οὐκ ἀνῆκεν ὶ, ἀλλὰ μᾶλλον εὐχαριστία.

2 4 6 8 10 12 14 16 18 20 22 24

#### A.12.1 Apparatus

α: α ουκ ανηκεν	P46V P49V 01 02 03 025 0278 6 (33 Or) <sup>154</sup> 81 104 256 263 330 365 424C1 442
	451 459 467* 606 1175 1241 1319 1398 1573 1739 1834 1910 1959 1962 2127
	2400 2464r 2492r 2516 2805 L60/2r; VL51 VL54 VL56r VL61 VL62 VL65 VL75
	VL76 VL78 VL89f vg <sup>cl</sup> ; Ambst Cl Cyr MVict Pel ThMops; Lach NA <sup>28</sup> SBL TH
	Tisch Treg WH
b: τα ουκ ανηκοντα	$06\ 010f\ 012f\ 018\ 020\ 044\ 049\ 056\ 075\ 0142\ 0150\ 0151\ 0319\ 1\ 18\ 35\ 38\ 42\ 61r$
	69 88 93 94 102 177 181 203S 218 223 234 296 322 326 337 363 383 390 398
	424* 436 462 467Cf 506r 629 636r 664 665 912 915 1069 1108 1115 1127 1240
	1245 1311 1490 1505 1509 1611 1617 1718 1721 1729r 1751r 1831 1836r
	1837 1838 1851 1860 1863 1877 1886 1893 1896 1908 1912 1918 1939 1963
	1985r 1987 1991 1996 1999 2004 2005 2011 2012 2085 2138 2180 2243 2344
	2352 2495 2523 2576 2865S L23 L60/1r L156 L169 L587 L809 L1159 L1178
	L1188 L1298 L1440 L2010 L2058; ${ m syr}^{ m h}$ ; Bas Thret; RP TR
c: τα μη ανηκομντα	1678 1840 2008 2544
a/b/c:	VL77T vg <sup>ww</sup> vg <sup>st</sup> Cyp Hier (quae ad rem non pertinent); VL86 (que ad rem non
	pertinent); syr <sup>p</sup> (בא באר אים); cop <sup>sa</sup> (אם פּדפאפטטפּ); cop <sup>bo</sup> (או פּדכפאחטא); сор <sup>sa</sup> (און פּדפאפטטפּ); сор
	нагтоу ан); goth $^{\mathrm{B}}$ (фоєг дл фалк $^{\mathrm{tal}}$ иг $^{\mathrm{L}}$ раккінианд); Iren $[a\overset{C}{\gg}b=c]^{155}$
a/b:	VL77A (quae ad rem non pertinentia); Chr $[c \stackrel{C}{\gg} b]^{156}$
↑5:3/24 <b>-</b> 4/18	1881157
• •	

#### A.12.2 Overview

The main textual issue is whether the author uses a participial clause ("things not befitting") or a relative clause ("which are not befitting") to describe vices like the ones just mentioned. The near equivalence of these English renderings highlights the difficulty of distinguishing the Greek

<sup>154.</sup> οὐκ ἀνῆκεν (deletion of relative pronoun to render a new sentence starting with καὶ αἰσχρότης, or loss of τά after εντραπελία by homoioteleuton).

<sup>155.</sup> The textual tradition of this father is divided; see §B.21.2.

<sup>156.</sup> The text underlying this patristic citation is uncertain; see §B.21.1.

<sup>157.</sup> This witness skips multiple lines, starting from  $\kappa a\theta \dot{\omega}_S$   $\pi \rho \acute{\epsilon} \pi \epsilon \iota$  in 5:3 and ending just before  $\dot{a}\lambda\lambda\dot{a}$   $\mu\hat{a}\lambda\lambda o\nu$   $\epsilon\dot{\nu}\chi a\rho\iota\sigma\iota\acute{a}$  in this verse. The best explanation for this omission, in terms of both transcriptional probabilities and the external evidence of 1881's closest relatives, is that 1881's exemplar read  $\dot{a}\nu\hat{\eta}\kappa\epsilon\nu$  here, but the scribe of 1881 lost everything after the  $\dot{\nu}\mu\hat{\iota}\nu$  in 5:3 through  $\dot{a}\nu\hat{\eta}\kappa\epsilon\nu$  by homoioteleuton.

readings on intrinsic grounds.<sup>158</sup> Transcriptionally, earlier commentators regard  $\hat{a}$  οὐκ ἀνῆκεν as "an obvious explanation of the participial clause."<sup>159</sup> In terms of external evidence, some early commentators prefer  $\tau \hat{a}$  οὐκ ἀνήκοντα,<sup>160</sup> but later commentators who address this textual issue generally favor  $\hat{a}$  οὐκ ἀνῆκεν.<sup>161</sup>

# A.12.3 Intrinsic Probabilities

# A.12.4 Transcriptional Probabilities

These and other transcriptional factors are detailed in Table A.23.

<sup>158.</sup> Eadie suggests that the participle with  $o\mathring{v}$  may convey "an objective reality" (Eadie, 382; cf. Smyth §2734). But in any case, the participle, whether with  $o\mathring{v}$  or  $\mu\acute{\eta}$ , conveys the same essential idea as the relative clause  $\hat{a}$   $o\mathring{v}\kappa$   $\mathring{a}\nu\widehat{\eta}\kappa\epsilon\nu$ .

<sup>159. &</sup>quot;offenbare Erklärung des Partizipialsatzes" (HARLESS, 454; see also MEYER, 261; and HAUPT, 201).

<sup>160.</sup> Harless, 453-54; Ellicott, 119.

<sup>161.</sup> SALMOND, 353; SCHNACKENBURG 219 n. 9.

<sup>162.</sup> Several commentators note that the parenthetical nature of this phrase, like the  $\kappa\alpha\theta\dot{\omega}s$   $\pi\rho\dot{\epsilon}\pi\epsilon\iota$   $\dot{\alpha}\gamma\dot{\iota}o\iota s$  in 5:3, suggests that  $\dot{\alpha}\lambda\lambda\dot{\alpha}$   $\mu\hat{\alpha}\lambda\lambda o\nu$   $\epsilon\dot{\nu}\chi\alpha\rho\iota\sigma\tau\dot{\iota}a$  is in contrast with  $\mu\eta\delta\dot{\epsilon}$   $\dot{o}\nu o\mu\alpha\zeta\dot{\epsilon}\sigma\theta\omega$   $\dot{\epsilon}\nu$   $\dot{\nu}\mu\hat{\iota}\nu$  (Eadie, 383; Haupt, 201; Lincoln, 322; Cohick, 510). But cf. Weiss, 65, who sees  $\kappa\alpha\theta\dot{\omega}s$   $\pi\rho\dot{\epsilon}\pi\epsilon\iota$   $\dot{\alpha}\gamma\dot{\iota}o\iota s$  as preventing the force of  $\dot{o}\nu o\mu\alpha\zeta\dot{\epsilon}\sigma\theta\omega$  from carrying over to the next verse.

<sup>163.</sup> This is noted by EADIE, 382.

<sup>164.</sup> Indeed, the division of the text so that *aut scurrilitas quae ad rem non pertinet* begins its own lemma in Pelagius, *Exp. Eph.* 5.4 (Souter, *Pelagius's Expositions*, 2:373) speaks to such a reading, regardless of whether it was the work of Pelagius himself or a later scribe.

# **5:4/14-18**: ἃ οὐκ ἀνῆκεν

TABLE A.23: Transcriptional causes for Eph 5:4/14-18.

From	То	Tag	Note
а	b-c	Prag	Change of $\mathring{a}$ οὖκ ἀν $\mathring{\eta}$ κεν to a participial clause to con-
			nect $\epsilon \dot{v} \chi a \rho \iota \sigma \tau \dot{\iota} a$ more explicitly to the $\dot{o} \nu o \mu a \zeta \dot{\epsilon} \sigma \theta \omega$ of
			5:3
а	b	Idio	Change of pertinet to pertinent in the Latin tradition,
			with quae read as neuter plural
b-c	а	Prag	Change of a participial clause to $\hat{a}$ $o\mathring{v}\kappa$ $\mathring{a}v\hat{\eta}\kappa\epsilon v$ to sup-
			ply a more immediate contrast for εὐχαριστία
b		Harm	Change of $o\vec{v}$ to $\mu \acute{\eta}$ before $\mathring{a}v \acute{\eta} \kappa o v \tau a$ as a partial har-
U	C		monization to $τ\grave{a}$ $μ\grave{\eta}$ $καθ\acute{\eta}κοντα$ in Rom 1:28 (ΕΑDΙΕ,
			381; ЕLLICOTT, 119)
		Idio	Correction of $o\vec{v}$ to $\mu\dot{\eta}$ before $\dot{a}\nu\dot{\eta}\kappa o\nu\tau a$ based on
			grammatical convention
b	а	Idio	Change of pertinent to pertinet in the Latin tradition,
			with quae read as feminine singular
a, c	b	Byz	Byzantine assimilation

# A.12.5 Post-Analysis Results

The posterior probabilities for readings based on sampled stemmata are given in Table A.24.

TABLE A.24: Reading posterior probabilities for Eph 5:4/14-18.

Reading	Significant support	Posterior
α; α ουκ ανηκεν	P46V 01 02 03 025 0278 6 (33) 81 256 263 424C1 442 606 1175 1398 1739 1834 (1881) 1910 1962 2464r 2492r 2805 VL61 VL75 VL89 vg <sup>cl</sup> Ambst Cyr MVict Or Pel ThMops NA <sup>28</sup> SBL TH WH	99.984%
b: τα ουκ ανηκοντα	06 012f 044 075 0150 88 94 181 915 1836r 1908 1985r 1987 1991 2011 2576 syr <sup>h</sup> Thret RP	0.012%
<ul><li>c: τα μη ανηκοντα</li></ul>	1678 1840 2008	0.004%

The posterior probabilities break the intrinsic tie between all three readings decisively in favor of  $\hat{a}$   $o\mathring{v}\kappa$   $\mathring{a}v\hat{\eta}\kappa\epsilon v$ , in agreement with all modern critical editions. Because the transcriptional probabilities are generally symmetric, the posterior probabilities are primarily informed by external evidence. In this case, the support of the earliest Greek witnesses and most of the Latin tradition gives  $\hat{a}$   $o\mathring{v}\kappa$   $\mathring{a}v\hat{\eta}\kappa\epsilon v$  the advantage.

# A.13 **5:14/18-26**: ἔγειρε, ὁ καθεύδων, καὶ ἀνάστα

5:14 πᾶν γὰρ τὸ φανερούμενον φῶς ἐστιν. διὸ λέγει· Έγειρε, ὁ καθεύδων, καὶ ἀνάσταὶ ἐκ τῶν 2 4 6 8 10 12 14 16 18 20 22 24 26 28 30 νεκρῶν, καὶ ἐπιφαύσει σοι ὁ χριστός.

32 34 36 38 40 42

#### A.13.1 Apparatus

α: εγειρε ο καθευδων και αναστα P46 01r 02 03 06 010 012 018 020 025 044 048V 049\*V 049C 075 0150\*f 0150C 0151 0278 0319 1 38 42 81 88 93 102 104 177 203S 218 263 296 326 330 383 398\* 436 442 451 459 467 506 629 636r 665 915 1069 1115 1175 1241 1245 1311 1398 1611 1718 1739 1751r 1834r 1836V 1837 1838 1840\* 1877C 1893f 1908 1910\* 1912 1918 1939 1942 1959 1962 1963 1996 1999 2004 2005 2011 2012 2180 2243 2464r 2516 2805 L156 L1126 L1178 L1440 L2058; Cl Did Epiph EvPont (Hipp) $^{165}$  Mcion Or (Sev) $^{166}$ ; NA $^{28}$  RP SBL TH Tisch Treg WH

b: εγειραι ο καθευδων και αναστα

 $056\ 0142\ 6\ 18\ 33V\ 35\ 61*f\ 61C0\ 69\ 94\ 181\ 223\ 234\ 256\ 322r\ 337\ 363\ 365\ 390$   $398C\ 424\ 462\ 606\ 664\ 912\ 1108\ 1127\ 1240\ 1319\ 1490\ 1505\ 1509\ 1573\ 1617$   $1678\ 1721\ 1729\ 1831\ 1840C\ 1851\ 1860\ 1863\ 1881\ 1886\ 1896\ 1910C\ 1985$   $1987\ 1991V\ 2008\ 2085\ 2127\ 2138\ 2344\ 2352\ 2400\ 2492\ 2495\ 2523\ 2544\ 2576$   $2865S\ L23\ L169\ L1159\ L1188fV\ L1298;\ syr^h;\ Ath\ GrNaz\ IsPel\ Marcus\ Phys$   $Proc\ (Ref)^{167}\ Thret;\ Lach\ TR$ 

**c**: αναστα

1877\*; MVict

a/b:

VL51 VL61 VL62 VL65 VL77 VL89 vg vg vg t Ambr Ambst Hier Pel Qu ThMops (surge qui dormis et exsurge); VL54 VL75 VL76 VL78 VL86 vg cl (surge qui dormis et exurge); Ephr (quipəhi ni tuqtuh li himtiqtih ligh); syr (געבאר פאספל); cop cop (se twoke the etenkot oyog ogi epatk); Chr Cyr  $[a=b]^{168}$ 

<sup>165.</sup> ἔγειρε ὁ καθεύδων καὶ ἐξεγέρθητι (paraphrase made by the commentator).

<sup>166.</sup> ἔγειρε ὁ καθεύδων (abbreviated quotation made by the commentator).

<sup>167.</sup> ἔγειραι ὁ καθεύδων καὶ ἐξεγέρθητι (paraphrase made by the commentator). Note that the *Refutatio* is presumably quoting the text as the Naassenes read it.

<sup>168.</sup> The text underlying these patristic citations is uncertain; see §§B.23.1 and B.23.2.

# A.13.2 Overview

The two best-attested variant readings in this quotation pit the present active imperative  $\check{\epsilon}\gamma\epsilon\iota\rho\epsilon$  against the aorist middle imperative  $\check{\epsilon}\gamma\epsilon\iota\rho\alpha\iota$ . In terms of external evidence, both readings find early attestation in the form of patristic citations, <sup>169</sup> thanks to the historical popularity of this passage. Even the sparsely attested reading c, which omits the first three words ("Wake up, sleeper"), was evidently known to Marius Victorinus, although its Greek manuscript support is singular, late, and corrected to the reading with  $\check{\epsilon}\gamma\epsilon\iota\rho\epsilon$ . But intrinsically, since we do not know the source of this quotation, <sup>170</sup> much less any textual tradition behind it, we cannot discern if the author was quoting a particular form of this source or adapting it to his argument. Commentators have therefore resorted to arguments of general usage, which generally favor  $\check{\epsilon}\gamma\epsilon\iota\rho\epsilon$  over  $\check{\epsilon}\gamma\epsilon\iota\rho\alpha\iota$ . <sup>171</sup> Modern critical texts follow the reading with  $\check{\epsilon}\gamma\epsilon\iota\rho\epsilon$ , presumably on the basis of its early manuscript support.

#### A.13.3 Intrinsic Probabilities

For the reasons outlined above, the inclusion and exclusion of the first half of the phrase are equally intrinsically likely, and on grounds of general usage, the reading with  $\check{\epsilon}\gamma\epsilon\iota\rho\epsilon$  is slightly more likely than that with  $\check{\epsilon}\gamma\epsilon\iota\rho\epsilon\iota$ . Extant sources before the first century CE use  $\check{\epsilon}\gamma\epsilon\iota\rho\epsilon$  exclusions.

169. The reading with  $\epsilon \gamma \epsilon \iota \rho \epsilon$  enjoys second-century support from Marcion (according to Epiphanius) and Clement of Alexandria. If the traditional second-century date of the *Physiologus* is accurate, then  $\epsilon \gamma \epsilon \iota \rho a \iota$  is just as early. But the date of this work is contested (for a mid-third-century date, see Alan Scott, "The Date of the *Physiologus*," VC 52.4 [1998]: 430–41).

170. Most commentators who insist on a source from canonical scripture have converged on Isa 60:1, perhaps in combination with other passages (Harless, 472–73; Hodge, 296–97; Eadie, 398; Ellicott, 125; Moule, 133). This proposal finds an early precedent in Hippolytus, who attributes the saying to Isaiah (Hippolytus, *Comm. Dan.* 4.55 [GCS 1/7:324]). Another proposal, which goes at least as far back as Epiphanius and Jerome, is to attribute the quotation to an apocryphal source (Epiphanius, *Pan.* 42.12.3 [GCS 1/31:179–80]; Jerome, *Comm. Eph.* 3.5.14 [PL 26:525–26]). Meyer considers this solution best and lists potential apocryphal sources suggested by other commentators (Meyer, 279–80). A third proposal, which finds early precedent in Clement and some Antiochene fathers, is that the source of the quotation was an early Christian saying or hymn (Clement of Alexandria, *Protr.* 9.84.2 [SC 2:151]; Severian of Gabala, *Eph.* 5.14 [Staab, *Pauluskommentare*, 311]; Theodore of Mopsuestia, *Eph.* 5.14b [SBLWGRW 26:266]). This proposal has won the favor of modern scholars (Abbott, 158; Barth 2:574; Best, 497; Hoehner, 686–87; Lincoln, 319; Schnackenburg, 229; MacDonald, 316; Merkle, 167; Cohick, 529). Notably, Clement offers a continuation of the lines quoted in this passage: «ἔγειρε,» φησίν, «ὁ καθεύδων καὶ ἀνάστα ἐκ τῶν νεκρῶν, καὶ ἐπιφαύσει σοι ὁ Χριστὸς κύριος,» ὁ τῆς ἀναστάσεως ἥλιος, ὁ «πρὸ ἐωσφόρου» γεννώμενος, ὁ ζωὴν χαρισάμενος ἀκτῖσιν ἰδίαις. It is unclear whether Clement invented the additional content, derived them from oral tradition or memory, or copied them from a written source (Schnackenburg 228 n. 46; Lincoln, 319).

171. An early argument for  $\check{\epsilon}\gamma\epsilon\iota\rho\epsilon$  comes from Carl Friedrich August Fritzsche, who sees it as having the interjective sense, "Up!" (Carl Friedrich August Fritzsche, *Evangelium Marci*, vol. 2 of *Quatuor N.T. Evangelia recensuit et cum commentariis perpetuis* [Leipzig: Fleischer, 1830], 56; followed by Meyer, 281; Abbott, 158; and Salmond, 359) More recently, Benjamin L. Merkle has argued that  $\check{\epsilon}\gamma\epsilon\iota\rho\omega$  is a verb whose imperative is conjugated in the present active  $\check{\epsilon}\gamma\epsilon\iota\rho\epsilon$  by convention (Merkle, 168; "Verbal Aspect and Imperatives: Ephesians as a Test Case," in *New Testament Philology: Essays in Honor of David Alan Black*, ed. Melton Bennett Winstead [Eugene, OR: Pickwick, 2018], 34–51, here 42–43).

sively, and even after this point,  $\check{\epsilon}\gamma\epsilon\iota\rho\epsilon$  remains about 1.5 times more frequent than  $\check{\epsilon}\gamma\epsilon\iota\rho\alpha\iota$ ,  $^{172}$  so  $\check{\epsilon}\gamma\epsilon\iota\rho\epsilon$  is slightly better supported by contemporary evidence. Such considerations cannot tell us anything about whether our author's source contained the phrase "Wake up, sleeper," so the shorter reading is intrinsically just as likely as the reading with  $\check{\epsilon}\gamma\epsilon\iota\rho\epsilon$   $\acute{o}$   $\kappa\alpha\theta\epsilon\acute{v}\delta\omega\nu$ . I therefore rate the relative probabilities of the readings as  $a=c \stackrel{D}{\gg} b$ .

# A.13.4 Transcriptional Probabilities

A brief word about the possibility of harmonization is in order before I summarize potential transcriptional causes of changes between readings. While harmonization is often a transcriptional factor in other variants involving material quoted from another source, it is unlikely to be a factor in this case. As our patristic sources indicate, later readers of this epistle evidently knew of the quoted source only through its occurrence here, so they would not have a target text towards which to harmonize. I therefore do not include harmonization as a potential cause of changes between readings in this passage.

More plausible transcriptional causes of transitions between readings are detailed in Table A.25.

TABLE A.25: Transcriptional causes for Eph 5:14/18-26.

From	То	Tag	Note
		HomArcWord	Homoioarcton from surge to exsurge in Latin
a-b	c	HomTelLetter	Loss of ἔγειρε ὁ καθεύδων καί or ἔγειραι ὁ καθεύδων
			καί after $λέγει$ by homoioteleuton from $-ι$ to $-ι$
		Sem	Flattening of the quoted passage for commentary (on
			the part of Marius Victorinus)
а	b	AurConf	Change from $\check{\epsilon}\gamma\epsilon\iota\rho\epsilon$ to $\check{\epsilon}\gamma\epsilon\iota\rho a\iota$ or vice-versa due to
b	а		confusion of sounds $\epsilon$ and $a\iota$
а	b	Idio	Change from the present active ἔγειρε to the aorist
			middle $\check{\epsilon}\gamma\epsilon\iota\rho\alpha\iota$ as a construction ad sensum: the
			aorist middle, while less idiomatic, intuitively suits
			the sense of awakening oneself, and it agrees with the
			aorist middle $\dot{a}v\dot{a}\sigma au a$

<sup>172.</sup> Diacritic-sensitive searches on TLG (Thesaurus Linguae Graecae© Digital Library, ed. Maria C. Pantelia, University of California, Irvine, http://stephanus.tlg.uci.edu [accessed 24 May 2023]) for  $\check{\epsilon}\gamma\epsilon\iota\rho\epsilon$  and  $\check{\epsilon}\gamma\epsilon\iota\rho\epsilon$  and  $\check{\epsilon}\gamma\epsilon\iota\rho\epsilon$  returned 292 results for  $\check{\epsilon}\gamma\epsilon\iota\rho\epsilon$ , thirty-three before the first century CE, and 199 for  $\check{\epsilon}\gamma\epsilon\iota\rho\epsilon$ , none before the first century CE. Apart from one potential first-century source,  $\check{\epsilon}\gamma\epsilon\iota\rho\epsilon\iota$  is not first attested until the second century CE.

5:14/18-26: ἔγειρε, ὁ καθεύδων, καὶ ἀνάστα

From	То	Tag	Note
$\overline{b}$	а	Idio	Change from the aorist $\check{\epsilon}\gamma\epsilon\iota\rho\alpha\iota$ to the present $\check{\epsilon}\gamma\epsilon\iota\rho\epsilon$
			to conform to the idiomatic usage of the present im-
			perative $\check{\epsilon}\gamma\epsilon\iota\rho\epsilon$ as an interjection or to classical usage,
			in which $\check{\epsilon}\gamma\epsilon\iota\rho\epsilon$ is more prevalent
a-b	c	Dryg	Byzantine assimilation (the Byzantine tradition is
a, c	b	Byz	divided between $\check{\epsilon}\gamma\epsilon\iota\rho\epsilon$ and $\check{\epsilon}\gamma\epsilon\iota\rho\alpha\iota$ )

# A.13.5 Post-Analysis Results

The posterior probabilities for readings based on sampled stemmata are given in Table A.26.

TABLE A.26: Reading posterior probabilities for Eph 5:14/18-26.

Reading	Significant support	Posterior
α: εγειρε ο καθευδων και αναστα	P46 01r 02 03 06 012 025 044 075 0150*f 0150C 0278 81 88 263 442 915 1175 1398 1739 1834r 1836V 1840* 1908 1910* 1962 2011 2464r 2805 Or NA <sup>28</sup> RP SBL TH WH	99.996%
b: εγειραι ο καθευδων και αναστα	6 33V 94 181 256 606 1678 1840C 1881 1910C 1985 1987 1991V 2008 2492 2576 syr <sup>h</sup> Thret	0.004%
c: αναστα	MVict	0.000%

Based on the preponderance of external evidence, the posterior probabilities decisively confirm my judgment in favor of the reading with  $\xi \gamma \epsilon \iota \rho \epsilon$ , in agreement with all modern critical editions.

# A.14 **5:15/2-10**: βλέπετε οὖν ἀκριβῶς πῶς περιπατεἶτε

5:8 ἦτε γάρ ποτε σκότος, νῦν δὲ φῶς ἐν κυρίω· ὡς τέκνα φωτὸς περιπατεῖτε, ... 14 ... διὸ λέγει· 10 12 14 16 18 20 22 24 26 Έγειρε, ὁ καθεύδων, καὶ ἀνάστα ἐκ τῶν νεκρῶν, καὶ ἐπιφαύσει σοι ὁ χριστός. 15 Βλέπετε οὖν 24 26 28 30 32 34 36 38 40 42 ἀκριβῶς πῶς περιπατεῖτε, μὴ ὡς ἄσοφοι ἀλλ' ὡς σοφοί, 12 14 16 18 20 22 10

### A.14.1 Apparatus

α: βλεπετε ουν ακριβως πως περιπατειτε  $(P46r~0150)^{173}~01^*~03^*r~03C2~048V~0278~33V~81~104~436~442~459~915~1175~1241r~1311~1739~1834V~1893~1962~2344V; cop^{sa}; Or; NA^{28}~SBL~TH~Tisch~WH~1893~1962~2344V; cop^{sa}; Or; NA^{28}~SBL~TH~Tisch~WH~1893~1962~234V; cop^{sa}; Or; NA^{28}~SBL~TH~Tisch~Th~Tisc$ 

b: βλεπετε ουν ακριβως αδελφοι μου πως περιπατειτε  $cop^{bo}$ 

c: βλεπετε ουν πωςακριβως περιπατειτε

 $06\,010r\,012r\,018\,020\,025\,044\,049*V\,049CV\,056\,075\,0142\,0151\,0319V\,1\,6\,18\\ 35\,38\,42\,61\,69r\,88\,93\,94V\,102\,177\,181*r\,181C\,203S\,218\,223\,234\,256\,263\,296f\\ 322\,326\,330f\,337\,363\,365\,383\,390\,398\,424\,451\,462r\,467\,506\,606\,636\,664\,665\\ 912\,1069\,1108\,1115\,1127\,1240\,1245\,1319\,1398\,1490\,1505\,1509\,1573\,1611\\ 1617\,1678\,1718\,1721\,1729r\,1751r\,(1831)^{174}\,(1836)^{175}\,1837\,1838V\,1840\,1851\\ 1860\,1863\,1877\,1881\,1886\,1896\,1908\,1910\,1912\,1918r\,1939\,1959\,1963\,1985\\ 1987\,1991\,1996\,1999\,2004\,2005\,2008\,2011\,2012\,2085\,2127\,2138\,2180\,2243\\ 2352\,2400\,2492\,2495\,2523\,2544\,2516f\,2576\,28658\,L23\,L156\,L169\,L1159\\ L1178\,L1188\,L1298\,L1440\,L2058/1f\,L2058/2r\,L2058/3;\,VL51\,VL77\,VL78\\ VL86*V\,VL89;\,syr;\,Ambst\,Bas\,Hier\,Lcf\,MVict\,ThMops;\,Lach\,RP\,TR\,Treg$ 

d: βλεπετε ουν αδελφοι πως ακριβως περιπατειτε  $01C2\ 02\ 629\ 1942\ (2464rV)^{176}\ L1126;\ VL54\ VL61\ VL62\ VL65\ VL86C2\ vg;$ 

(CaesA)177 Pel

e: βλεπετε ουν ακριβως

περιπατειτε

f: βλεπετε ουν πως VL75 VL76

 $\pi\epsilon\rho\iota\pi\alpha au\epsilon\iota au\epsilon$ 

a/c/d: Chr  $[c \stackrel{C}{\gg} a = d]^{178}$ 

<sup>173.</sup> βλέπετε οὖν ἀκριβώς πώς περιπατῆτε (itacism or clarification to make explicit the perceived subjunctive force of the indicative περιπατεῖτε after πώς).

<sup>174.</sup> βλέπετε οὖν πῶs ἀκριβῶs περιπατῆτε (itacism or clarification to make explicit the perceived subjunctive force of the indicative περιπατεῖτε after πῶs).

<sup>175.</sup> βλέπετε πῶς ἀκριβῶς περιπατεῖτε (parablepsis, or a reading supplied from a commentary where <math>οὖν had been dropped in a paraphrase).

<sup>176.</sup> βλέπετε οὖν, ἀδελφοί, πῶς ἀκριβῶς περιπατῆτε (itacism or clarification to make explicit the perceived subjunctive force of the indicative περιπατεῖτε after πῶς).

<sup>177.</sup> videte, fratres, quomodo caute ambuletis (adaptation for commentary).

<sup>178.</sup> The text underlying this patristic citation is uncertain, and the textual tradition of this father is divided; see §B.24.1.

c/d: Thret  $[c \stackrel{B}{\gg} d]^{179}$ 

#### A.14.2 Overview

This passages features multiple points of variation. The most divisive of these, and the one most discussed by commentators, is the difference in word order between  $\pi\hat{\omega}_S$   $\mathring{\alpha}\kappa\rho\iota\beta\hat{\omega}_S$ , with both words adverbially modifying  $\pi\epsilon\rho\iota\pi\alpha\tau\epsilon\hat{\iota}\tau\epsilon$  ("walk"), and  $\mathring{\alpha}\kappa\rho\iota\beta\hat{\omega}_S$   $\pi\hat{\omega}_S$ , with the first word modifying  $\beta\lambda\acute{\epsilon}\pi\epsilon\tau\epsilon$  ("see") and the second modifying  $\pi\epsilon\rho\iota\pi\alpha\tau\epsilon\hat{\iota}\tau\epsilon$ . Two other variant readings, which add either  $\mathring{\alpha}\delta\epsilon\lambda\phio\acute{\iota}$  ("brothers") or  $\mathring{\alpha}\delta\epsilon\lambda\phio\acute{\iota}$   $\mu\nu\nu$  ("my brothers") to each of these main variants, are also occasionally noted by commentators. Finally, the shortest two readings feature  $\pi\hat{\omega}_S$  without  $\mathring{\alpha}\kappa\rho\iota\beta\hat{\omega}_S$  (a sequence attested only in VL75, VL76, and the Ethiopic version) and  $\mathring{\alpha}\kappa\rho\iota\beta\hat{\omega}_S$  without  $\pi\hat{\omega}_S$  (a sequence not attested in any collated witness but whose occurrence is assumed under certain two-step transcriptional explanations). Externally, most modern commentators find the early manuscript evidence for  $\beta\lambda\acute{\epsilon}\pi\epsilon\tau\epsilon$   $o\mathring{v}v$   $\mathring{\alpha}\kappa\rho\iota\beta\hat{\omega}_S$   $\pi\hat{\omega}_S$   $\pi\epsilon\rho\iota\pi\alpha\tau\epsilon\hat{\iota}\tau\epsilon$  compelling,  $^{180}$  and their judgment is reflected in most critical editions. But as at least one other commentator has noted, the reading  $\beta\lambda\acute{\epsilon}\pi\epsilon\tau\epsilon$   $o\mathring{v}v$   $\mathring{\alpha}\kappa\rho\iota\beta\hat{\omega}_S$   $\pi\hat{\omega}_S$   $\pi\epsilon\rho\iota\pi\alpha\tau\epsilon\hat{\iota}\tau\epsilon$  has geographically widespread attestation, with early versional and patristic support.  $^{181}$ 

#### A.14.3 Intrinsic Probabilities

In terms of coherence with the author's argument,  $\pi\hat{\omega}_S$  and  $\pi\hat{\omega}_S$   $\mathring{\alpha}\kappa\rho\iota\beta\hat{\omega}_S$  are slightly more likely than  $\mathring{\alpha}\kappa\rho\iota\beta\hat{\omega}_S$   $\pi\hat{\omega}_S$ , and syntactically, all three of these sequences are absolutely more likely than  $\mathring{\alpha}\kappa\rho\iota\beta\hat{\omega}_S$ . To start with the easiest judgment,  $\mathring{\alpha}\kappa\rho\iota\beta\hat{\omega}_S$  alone is not viable because the subordinate clause after  $\beta\lambda\acute{\epsilon}\pi\epsilon\tau\epsilon$  would have to be introduced with something like  $\pi\hat{\omega}_S$ ,  $^{182}$   $\mathring{\sigma}\tau\iota$ ,  $^{183}$  or  $\mathring{\iota}\nu\alpha$ ,  $^{184}$  or the verb for "walk" would at least have to be conjugated differently.  $^{185}$  If  $\pi\hat{\omega}_S$  alone is read, then the correspondence between this phrase and the next is straightforward: the  $\pi\hat{\omega}_S$  phrase modifies  $\pi\epsilon\rho\iota\pi\alpha\tau\epsilon\hat{\iota}\tau\epsilon$  ("how you walk") and cataphorically refers to the contrastive  $\mathring{\omega}_S$  phrase that follows ("not as unwise, but as wise"). If  $\pi\hat{\omega}_S$   $\mathring{\alpha}\kappa\rho\iota\beta\hat{\omega}_S$  is read, then both phrases still modify  $\pi\epsilon\rho\iota\pi\alpha\tau\epsilon\hat{\iota}\tau\epsilon$ , but "unwise" and "wise" now correspond to degrees of "how carefully you walk." If  $\mathring{\alpha}\kappa\rho\iota\beta\hat{\omega}_S$   $\pi\hat{\omega}_S$  is read, then  $\mathring{\alpha}\kappa\rho\iota\beta\hat{\omega}_S$  modifies  $\beta\lambda\acute{\epsilon}\pi\epsilon\tau\epsilon$ , and the straightforward  $\pi\hat{\omega}_S$ - $\mathring{\omega}_S$  construction is maintained. The first two of these three sequences exclusively qualify walking, and

<sup>179.</sup> The textual tradition of this father is divided; see §B.24.2.

<sup>180.</sup> METZGER, 540; LINCOLN 337 n. a; BEST, 503; MACDONALD, 317; MERKLE, 199; HOUGHTON, 472.

<sup>181.</sup> Hoehner 690 n. 1.

<sup>182.</sup> Cf. βλέπετε οὖν πῶς ἀκούετε in Luke 8:18.

<sup>183.</sup> Cf. ἀλλὶ ἐντύχετε μὲν ὑμεῖς καὶ βλέπετε ὅτι, ἃ πεποίηκεν ὁ Χριστός, θεὸν αὐτὸν ἀποδείκνυσιν in Athanasius, Vit. Ant. 75.4 (SC 400:328).

<sup>184.</sup> Cf. βλέπετε ἵνα ἀφόβως γένηται in 1 Cor 16:10.

<sup>185.</sup> When  $\beta \lambda \epsilon \pi \epsilon \tau \epsilon$  is followed by a negative injunction,  $\mu \acute{\eta}$  or a similar particle followed by a subjunctive verb is typically sufficient (cf. Matt 24:4//Mark 13:5//Luke 21:8; Acts 13:40; 1 Cor 8:9; Gal 5:15; Col 2:8; Heb 3:12; 12:25). Examples with positive injunctions typically have some conjunction following  $\beta \lambda \epsilon \pi \epsilon \tau \epsilon$ .

they cohere well with the author's concern for how his readers walk, expressed through similar adverbial qualifications involving  $\check{a}\xi\iota\omega_S$  (4:1),  $\check{\epsilon}\nu$   $\mu\alpha\tau\alpha\iota\acute{o}\tau\eta\tau\iota$  (4:17),  $\check{\epsilon}\nu$   $\check{a}\gamma\acute{a}\pi\eta$  (5:1), and  $\check{\omega}_S$   $\tau\acute{\epsilon}-\kappa\nu\alpha$   $\phi\omega\tau\grave{o}_S$  (5:8). An injunction that further characterizes the readers' walk as careful or shrewd also anticipates the author's subsequent practical emphasis on "redeeming the time" to please the lord. The sequence  $\check{a}\kappa\rho\iota\beta\hat{\omega}_S$   $\pi\hat{\omega}_S$ , by contrast, qualifies seeing more than walking, and it thus renders the admonition primarily one of self-examination rather than right conduct, in distinction to the rest of the passage. But since the  $\pi\hat{\omega}_S$  and the subsequent  $\check{\omega}_S$  phrase still qualify  $\pi\epsilon\rho\iota\pi\alpha\tau\hat{\epsilon}\hat{\iota}\tau\epsilon$ , I consider this reading only slightly less fitting than  $\pi\hat{\omega}_S$  and  $\pi\hat{\omega}_S$   $\check{a}\kappa\rho\iota\beta\hat{\omega}_S$ .

Stylistic considerations are non-probative in further distinguishing between  $\pi\hat{\omega}_S$ ,  $\pi\hat{\omega}_S$   $\mathring{a}\kappa\rho\iota$ - $\beta\hat{\omega}_S$ , and  $\mathring{a}\kappa\rho\iota\beta\hat{\omega}_S$   $\pi\hat{\omega}_S$ . In terms of general usage, the  $\mathring{a}\kappa\rho\iota\beta\hat{\omega}_S$  in the latter two sequences seems superfluous for different reasons. If  $\pi\hat{\omega}_S$   $\mathring{a}\kappa\rho\iota\beta\hat{\omega}_S$  is read, then the  $\pi\epsilon\rho\iota\pi\alpha\tau\epsilon\hat{\iota}\tau\epsilon$  already modified by the following  $\mathring{\omega}_S$  phrase is further modified by  $\mathring{a}\kappa\rho\iota\beta\hat{\omega}_S$ . If  $\mathring{a}\kappa\rho\iota\beta\hat{\omega}_S$   $\pi\hat{\omega}_S$  is read, then  $\beta\lambda\epsilon\pi\omega$  ("see to it," "take care," "beware"), which already has the valence of precision or caution, is modified by an adverb meaning "carefully." But in terms of our author's own usage, repetition for emphasis is fully within the bounds of his style, as the  $\mathring{\iota}\sigma\tau\epsilon$   $\gamma\iota\nu\omega\sigma\kappa\nu\tau\epsilon_S$  of 5:5 indicates.

Much less can be said regarding the inclusion or exclusion of  $d\delta\epsilon\lambda\phi$  of or  $d\delta\epsilon\lambda\phi$  of  $\mu\nu$ . A vocative address is perfectly viable here, as the author has turned from a quotation addressing the "sleeper" of 5:14 back to addressing the readers of the epistle directly. But the shift from the second-person singular of 5:14 to the second-person plural imperative  $\beta\lambda\epsilon\pi\epsilon\tau\epsilon$  already implies the change in addressee that the vocative makes explicit, and the resumptive  $\delta\nu$  also indicates that the author is returning to the address he was previously giving to his readers. Since an explicit vocative address neithers adds to nor detracts from the author's argument, I consider its inclusion as intrinsically likely as its exclusion.

We can now rank the relative intrinsic probabilities of the variant readings in light of these

<sup>186.</sup> HAUPT, 214-15; SALMOND, 360; HOEHNER, 691.

<sup>187.</sup> Haupt, 214–15; Salmond, 361; Hoehner, 691; contra Barth 2:577. The idea of "seeing clearly" is probably not suggested by the preceding elaboration about deeds done in darkness and their exposure to the light (5:9–14) for two reasons. First, the conclusive  $\delta \omega$  in 5:14 and the resumptive  $o\tilde{v}v$  here suggest that the author has ended his elaboration and returned to his main point about the Christian walk (Hoehner, 690–91). Second, even if the preceding discussion were peripherally in view, it is more concerned with deeds and participating in them than it is with the accurate discernment of light from dark (Haupt, 214).

<sup>188.</sup> Thus, John Muddiman calls  $\beta\lambda\acute{\epsilon}\pi\epsilon\tau\epsilon \stackrel{?}{\alpha}\kappa\rho\iota\beta\acute{\omega}s$  "a virtual tautology" (Muddiman, 245). No other imperative of  $\beta\lambda\acute{\epsilon}\pi\omega$  is adverbially modified in the New Testament (Hoehner 690 n. 1), and in other contemporary Greek literature, nothing like  $\mathring{\alpha}\kappa\rho\iota\beta\acute{\omega}s$  is used to modify an imperative of  $\beta\lambda\acute{\epsilon}\pi\omega$ . Based on a TLG textual search (2 January 2024) for imperative forms of  $\beta\lambda\acute{\epsilon}\pi\omega$  followed by an adverb at most two words later, the only remotely comparable instances through the third century ce were  $\beta\lambda\acute{\epsilon}\psi$ ov  $\kappa\alpha\theta\alpha\rho\acute{\omega}s$   $\kappa\alpha\grave{\iota}$   $\imath\lambda\alpha\rho\acute{\omega}s$  ("look purely and cheerfully"), from the *Apotelasmata* spuriously attributed to Apollonius, and  $\beta\lambda\acute{\epsilon}\pi\epsilon$   $\alpha\imath\partial\eta\tau\acute{\omega}s$  ("see literally"), from Origen, *Hom. Pss.* 36.3.3 (GCS 2/19:143). In both cases, the adverbs convey an idea that  $\beta\lambda\acute{\epsilon}\pi\omega$  alone could not convey. *Contra* Schnackenburg 234 n. 3, Best, 503, and Houghton, 472,  $\alpha\emph{v}\tau\acute{o}\imath$   $\gamma\grave{\alpha}\rho$   $\alpha\emph{k}\rho\iota\beta\acute{\omega}s$  o $\imath\emph{k}\delta\alpha\tau\epsilon$  in 1 Thess 5:2 is not comparable, because  $\alpha\emph{k}\delta\alpha$   $\alpha\emph{k}\rho\iota\beta\acute{\omega}s$  is an idiom widely attested in ancient Greek literature. A TLG search (2 January 2024) for any form of  $\beta\lambda\acute{\epsilon}\pi\omega$  followed by  $\alpha\emph{k}\rho\iota\beta\acute{\omega}s$  at most two words later returned thirty-seven results, only two of which predate the New Testament (and which appear to be from different editions of the same work), while a search for any form of  $\alpha\emph{k}\delta\alpha$  followed by  $\alpha\emph{k}\rho\iota\beta\acute{\omega}s$  at most two words later returned 460 results, sixty-nine of which predate the New Testament.

considerations. On the basis of coherence with the author's argument, the readings  $\beta\lambda\acute{\epsilon}\pi\epsilon\tau\epsilon$   $o\mathring{v}v$   $\pi\hat{\omega}s$   $\mathring{a}\kappa\rho\iota\beta\hat{\omega}s$   $\pi\epsilon\rho\iota\pi\alpha\tau\epsilon\hat{\iota}\tau\epsilon$  (c) and  $\beta\lambda\acute{\epsilon}\pi\epsilon\tau\epsilon$   $o\mathring{v}v$   $\pi\hat{\omega}s$   $\pi\epsilon\rho\iota\pi\alpha\tau\epsilon\hat{\iota}\tau\epsilon$  (f) are slightly more likely than  $\beta\lambda\acute{\epsilon}\pi\epsilon\tau\epsilon$   $o\mathring{v}v$   $\mathring{a}\kappa\rho\iota\beta\hat{\omega}s$   $\pi\hat{\omega}s$   $\pi\epsilon\rho\iota\pi\alpha\tau\hat{\epsilon}\hat{\iota}\tau\epsilon$  (a), and on the basis of syntax, all three of these readings are absolutely more likely than  $\beta\lambda\acute{\epsilon}\pi\epsilon\tau\epsilon$   $o\mathring{v}v$   $\mathring{a}\kappa\rho\iota\beta\hat{\omega}s$   $\pi\epsilon\rho\iota\pi\alpha\tau\hat{\epsilon}\hat{\iota}\tau\epsilon$  (e). Because considerations of the author's argument are non-probative regarding the inclusion of an explicit vocative address,  $\beta\lambda\acute{\epsilon}\pi\epsilon\tau\epsilon$   $o\mathring{v}v$   $\pi\hat{\omega}s$   $\mathring{a}\kappa\rho\iota\beta\hat{\omega}s$   $\pi\epsilon\rho\iota\pi\alpha\tau\hat{\epsilon}\hat{\iota}\tau\epsilon$  (c) and  $\beta\lambda\acute{\epsilon}\pi\epsilon\tau\epsilon$   $o\mathring{v}v$   $\mathring{a}\kappa\rho\iota\beta\hat{\omega}s$   $\pi\hat{\omega}s$   $\pi\epsilon\rho\iota\pi\alpha\tau\hat{\epsilon}\hat{\iota}\tau\epsilon$  (a) are as likely as their respective counterparts  $\beta\lambda\acute{\epsilon}\pi\epsilon\tau\epsilon$   $o\mathring{v}v$ ,  $\mathring{a}\delta\epsilon\lambda\phio\acute{\iota}$ ,  $\pi\hat{\omega}s$   $\mathring{a}\kappa\rho\iota\beta\hat{\omega}s$   $\pi\epsilon\rho\iota\pi\alpha\tau\hat{\epsilon}\hat{\iota}\tau\epsilon$  (d) and  $\beta\lambda\acute{\epsilon}\pi\epsilon\tau\epsilon$   $o\mathring{v}v$   $\mathring{a}\kappa\rho\iota\beta\hat{\omega}s$ ,  $\mathring{a}\delta\epsilon\lambda\phio\acute{\iota}$   $\mu ov$ ,  $\pi\hat{\omega}s$   $\pi\epsilon\rho\iota\pi\alpha\tau\hat{\epsilon}\hat{\iota}\tau\epsilon$  (b). I therefore rate the relative intrinsic probabilities of the readings as follows: c=d=f  $\overset{D}{\gg}a=b$   $\overset{A}{\gg}e$ .

# A.14.4 Transcriptional Probabilities

It is also worth noting that text-critical suspicions of liturgical interpolation could have motivated the excision of  $\dot{a}\delta\epsilon\lambda\phi o i$  or  $\dot{a}\delta\epsilon\lambda\phi o i$   $\mu o v$ . While it is commonly argued that the vocative phrases must be secondary because there is no reason why either would be removed if it were original,<sup>190</sup> this epistle already features what is surely an excision of an  $\dot{a}\mu\dot{\eta}\nu$  (in 3:21) by a minority of witnesses.

With those points established, the transcriptional causes of transitions between readings are detailed in Table A.27.

<sup>189.</sup> Harless may be aware of another part of the lectionary tradition when he claims that "an ecclesiastical lection" ["einer lect. ecclesiast."] began here (HARLESS, 475), but he does not cite any manuscript evidence to support this claim.

<sup>190.</sup> Metzger, 540; followed by Lincoln 337 n. a; Best, 503; and Merkle, 200.

TABLE A.27: Transcriptional causes for Eph 5:15/2-10.

From	То	Tag	Note
a	b	Comm	Addition of $\mathring{a}\delta\epsilon\lambda\phi$ o $\acute{a}(\mu ov)$ before $\pi\hat{\omega}$ s to clarify the
	7	Sem	shift in addressee from the "sleeper" of 5:14 back to
c	d		the readers
а	c	Prag	Transposition of $d\kappa\rho\iota\beta\hat{\omega}_S$ $\pi\hat{\omega}_S$ to $\pi\hat{\omega}_S$ $d\kappa\rho\iota\beta\hat{\omega}_S$ to
			place $d\kappa\rho\iota\beta\hat{\omega}_{S}$ more clearly in apposition to $\mu\dot{\eta}$ $\dot{\omega}_{S}$
			ἄσοφοι ἀλλ' ώς σοφοί (WEISS, 135)
		HomArcLetter	Loss of $\pi\hat{\omega}_{S}$ after $\mathring{a}\kappa\rho\imath\beta\hat{\omega}_{S}$ by homoioarcton from
а	e		$\pi\hat{\omega}$ ς to $\pi\epsilon$ ρι $\pi$ $lpha$ τ $\epsilon$ îτ $\epsilon$
		HomTelPart	Loss of $\pi\hat{\omega}_S$ after $\mathring{a}\kappa\rho\iota\beta\hat{\omega}_S$ by homoioteleuton
c	а	Prag	Transposition of $\pi\hat{\omega}_S$ $\mathring{a}\kappa\rho\iota\beta\hat{\omega}_S$ to $\mathring{a}\kappa\rho\iota\beta\hat{\omega}_S$ $\pi\hat{\omega}_S$ to as-
			sociate each of $\beta\lambda\epsilon\pi\epsilon\tau\epsilon$ and $\pi\epsilon\rho\iota\pi\alpha\tau\epsilon\iota\epsilon$ with a dif-
			ferent adverbial phrase (Moule, 134) or to associate
			$\mathring{a}$ κριβ $\mathring{\omega}$ s with βλ $\acute{\epsilon}$ π $\epsilon$ τ $\epsilon$ , which has a more intellectual
			valence (Muddiman, 245)
c	f	HomTelPart	Loss of $\mathring{a}\kappa\rho\imath\beta\hat{\omega}_{S}$ after $\pi\hat{\omega}_{S}$ by homoioteleuton
b	а	G	Deletion of $\dot{a}\delta\epsilon\lambda\phi$ of $(\mu ov)$ as a perceived intrusion
d	c	— Sem	from the lectionary tradition
e	a, c	Prag	Addition of $\pi\hat{\omega}_S$ before or after $\mathring{a}\kappa\rho\iota\beta\hat{\omega}_S$ to render the
			phrase syntactically viable
f	a, c	Sem	Addition of $\mathring{a}\kappa\rho\iota\beta\hat{\omega}$ s before or after $\pi\hat{\omega}$ s
a-b, d-f	c	Byz	Byzantine assimilation

# A.14.5 Post-Analysis Results

The posterior probabilities for readings based on sampled stemmata are given in Table A.28.

TABLE A.28: Reading posterior probabilities for Eph 5:15/2-10.

Reading	Significant support	Posterior
α: βλεπετε ουν ακριβως πως περιπατειτε	(P46r) 01* 03*r 03C2 (0150) 0278 33V 81 442 915 1175 1739 1834V 1962 cop <sup>sa</sup> Or NA <sup>28</sup> SBL TH WH	98.420%
c: βλεπετε ουν πως ακριβως περιπατειτε	06 012r 025 044 075 6 88 94V 181*r 181C 256 263 606 1398 1678 (1836) 1840 1881 1908 1910 1985 1987 1991 2008 2011 2492 2576 VL77 VL89 syr Ambst Hier MVict ThMops RP	1.548%
f: βλεπετε ουν πως περιπατειτε	VL75	0.024%
b: βλεπετε ουν ακριβως αδελφοι μου πως περιπατειτε	cop <sup>bo</sup>	0.008%
d: βλεπετε ουν αδελφοι πως ακριβως περιπατειτε	01C2 02 (2464rV) VL61 vg Pel	0.000%
e: βλεπετε ουν ακριβως περιπατειτε		0.000%

The slight intrinsic advantage of the reading  $\beta\lambda\acute{\epsilon}\pi\epsilon\tau\epsilon$  où  $\nu$   $\pi\hat{\omega}_S$   $\mathring{a}\kappa\rho\iota\beta\hat{\omega}_S$   $\pi\epsilon\rho\iota\pi\alpha\tau\epsilon\hat{\iota}\tau\epsilon$  is neutralized in the posterior probability distribution, which strongly favors  $\beta\lambda\acute{\epsilon}\pi\epsilon\tau\epsilon$  où  $\nu$   $\mathring{a}\kappa\rho\iota\beta\hat{\omega}_S$   $\pi\hat{\omega}_S$   $\pi\epsilon-\rho\iota\pi\alpha\tau\epsilon\hat{\iota}\tau\epsilon$ . The latter reading likely comes out ahead on external grounds, as it enjoys the support of the earliest Greek witnesses, and on transcriptional grounds, as  $\pi\hat{\omega}_S$  is doubly at risk of being dropped by haplography if it is between  $\mathring{a}\kappa\rho\iota\beta\hat{\omega}_S$  and  $\pi\epsilon\rho\iota\pi\alpha\tau\epsilon\hat{\iota}\tau\epsilon$ . This result demonstrates the resilience of Bayesian phylogenetics in weighing and combining different types of evidence. It also confirms the judgment of all modern critical editions.

# A.15 **5:17/6–14**: μη γίνεσθε ἄφρονες, ἀλλὰ συνίετε

5:17 διὰ τοῦτο 'μὴ γίνεσθε ἄφρονες, ἀλλὰ συνίετε' τί τὸ θέλημα τοῦ κυρίου· 6 10 12 14 16 18 22

### A.15.1 Apparatus

α: μη γινεσθε αφρονες αλλα

συνιετε

P46r 01 02r 03r 025 0278 6 33 81 256 263 330 365 424C1 442 451 1241r 1319 1398 1573r 1739 1834 1877 1962 2127r 2400 2492 2516r 2523; syr<sup>p</sup> cop; Hier;

Lach  $NA^{28}$  SBL Tisch Treg TH WH

b: μη γινεσθε αφρονες αλλα συνιεντες

06C2 018 020 044 049 056 075 0142 0150 0151 0319C0 1 18 35 38\*r 38Cr 42 61 69 88r 93 94V 102 104 177 181r 203S 218 223 234 296 322 326 337 363 383 390 398 424\* 436 459 462r 467 506 606 629 636 664 665 912 915 1069 1108 1115 1127 1175r 1240V 1245 1311 1490 1505 1509 1611 1617 1678 1718 1721 1729r 1751r 1831 1836 1837 1840 1851 1860 1863 1881 1886 1893 1896 1908 1910 1912 1918r 1939 1942 1959 1963 1985 1987f 1991 1996 1999 2004 2005 2008 2011 2012 2085 2138 2180 2243r 2344 2352 2464r 2495 2544r 2576 2865Srf L23 L156 L169 L1126r L1159 L1178 L1188r L1440r L1298 L2058;

syrh; Bas Thret; RP TR

c: μη γινεσθε αφρονες αλλα

συνιοντες

06\*r 010r 012r 0319\*

a/b/c:

048 (μη  $\gamma ιν ε σ θ ε$  [...] σ υ ν[...])

b/c:

VL61 VL75 VL86 Ambst Lcf MVict Pel (nolite effici inprudentes sed intellegentes); VL76 (nolite effici imprudentes sed intellegentes); VL62 VL65 VL89 vgww vgst CaesA (nolite fieri inprudentes sed intellegentes); VL78 (nolite fieri imprudentes sed intellegentes); VL51 VL54 (nolite fieri inprudentes sed intelligentes); VL77 vg<sup>cl</sup> (nolite fieri imprudentes sed intelligentes); ThMops (nolite fieri insipientes

sed intellegentes); goth<sup>A</sup> (Νι γρικψριψ πηρκοδρι λκ βκλύβληδηνης)

a/b:

Chr  $[b \gg a]^{191}$  Or  $[a = b]^{192}$ 

#### A.15.2 Overview

The primary question in this passage is whether the author implies contrasting instructions with two predicate adjectives ("do not become become senseless, but understanding") or explicitly offers two contrasting imperatives ("do not become senseless, but understand"). Intrinsically, commentators have acknowledged that the choice of reading has little bearing on the author's argument. 193 They have also judged, probably correctly, that the participle  $\sigma \nu \nu i \acute{o} \nu \tau \epsilon s$  attested in some witnesses is just a less-common form of the  $\sigma \nu \nu \iota \epsilon \nu \tau \epsilon s$  found in most witnesses. 194 In terms

<sup>191.</sup> The textual tradition of this father is divided; see §B.25.1.

<sup>192.</sup> The text underlying this patristic citation is uncertain; see §B.25.2.

<sup>194.</sup> For this very reason, it is preferred on transcriptional grounds by HARLESS, 477 and MEYER, 261. While the underlying verb can have the sense "attending to, taking part in" (LSJ, s.v. σύνειμι, A.II.5), it expects a dative

# **5:17/6-14**: μὴ γίνεσθε ἄφρονες, ἀλλὰ συνίετε

of the author's style, the most comparable contrastive phrase in this epistle occurs in 2:19, and there, the textual tradition is similarly divided between οὐκέτι ἐστὲ ξένοι καὶ πάροικοι, ἀλλὰ ἐστὲ συμπολῖται and οὐκέτι ἐστὲ ξένοι καὶ πάροικοι ἀλλὰ συμπολῖται. Since transcriptional evidence is similarly undecisive, the predominance of the reading with <math>συνίετε in modern editions is seemingly due to its early Greek manuscript support.

# A.15.3 Intrinsic Probabilities

As noted above, intrinsic considerations of the author's argument and style are non-probative regarding all points of variation in this passage. I therefore regard all of the readings as equally likely: a = b = c.

### A.15.4 Transcriptional Probabilities

The transcriptional causes of transitions between readings are detailed in Table A.29.

TABLE A.29: Transcriptional causes for Eph 5:17/6–14.

From	То	Tag	Note
	b-c	Idio	Change from συνίετε to a participle as a stylistic im-
а	0-0		provement to produce two contrasting predicate ad-
			jectives after $\gamma i \nu \epsilon \sigma \theta \epsilon$
		IntAssim	Change from $\sigma v \nu i \epsilon \tau \epsilon$ to a participle to assimilate to
			the participial phrase δοκιμάζοντες τί ἐστιν εὐάρε-
			στον τῷ κυρίῳ in 5:10 (Hoehner 697 n. 1)
b-c		Idio	Change from a participle to the imperative $\sigma vv i \epsilon \tau \epsilon$ as
<i>0–</i> c	u	a	a stylistic improvement to contrast a positive imper-
			ative with the negative imperative $\mu\dot{\gamma}$ $\gamma\dot{\nu}\epsilon\sigma\theta\epsilon$ $\dot{a}\phi\rho\sigma$
			$\nu$ ες or as a grammatical clarification that $\tau$ ί $\tau$ δ $\theta$ έλη $\mu a$
			$ au o \hat{v}$ κυρίου is the argument of συνίημι, but not $\check{a} \phi \rho \omega v$
			(which does not take an argument)
		IntAssim	Change from a participle to the imperative συνίετε
			to conform to the other imperatives in this passage
			(EADIE, 404)

argument in this case, and neither  $\tau i \tau \delta \theta \epsilon \lambda \eta \mu a \tau \sigma \hat{v} \kappa \nu \rho i \sigma v$  nor any of its variants is a dative noun phrase. A TLG textual search (27 February 2024) for any forms of  $\sigma \dot{v} \nu \epsilon \mu \mu$  (from  $\epsilon \dot{\iota} \mu \dot{\iota}$ ) followed by an accusative noun at most three words later returned seventeen results through the third century CE. In all cases, the accusative noun is not the object of  $\sigma \dot{v} \nu \epsilon \iota \mu \mu$ , but the object of another verb later in the sentence or part of a prepositional phrase modifying  $\sigma \dot{v} \nu \epsilon \iota \mu \mu$  (typically headed by  $\epsilon \dot{\iota} s$ ,  $\dot{a} \nu \dot{a}$ , or  $\kappa a \tau \dot{a}$  to indicate where or how people meet together).

From	То	Tag	Note
b	c	Idio	Change from συνιέντες to συνιόντες or vice-versa
		Idio	due to local orthographic conventions or crystallizing
С	b		orthographic conventions, respectively (in favor of
			the latter view, see HARLESS, 477; MEYER, 261)
a, c	b	Byz	Byzantine assimilation

# A.15.5 Post-Analysis Results

The posterior probabilities for readings based on sampled stemmata are given in Table A.30.

TABLE A.30: Reading posterior probabilities for Eph 5:17/6-14.

Reading	Significant support	Posterior
a: μη γινεσθε αφρονες αλλα συνιετε	P46r 01 02r 03r 025 0278 6 33 81 256 263 424C1 442 1398 1739 1834 1962 2492 syr <sup>p</sup> cop Hier NA <sup>28</sup> SBL TH WH	99.896%
c: μη γινεσθε αφρονες αλλα συνιοντες	06*r 012r	0.072%
b: μη γινεσθε αφρονες αλλα συνιεντες	06C2 044 075 0150 88r 94V 181r 606 915 1175r 1678 1836 1840 1881 1908 1910 1985 1987f 1991 2008 2011 2464r 2576 syr <sup>h</sup> Thret RP	0.032%

The posterior probabilities break the intrinsic tie between all three readings decisively in favor of the reading with  $\sigma vvi\epsilon \tau\epsilon$ . Since the transcriptional probabilities between the readings are largely symmetric, this reading apparently wins out on the strength of external evidence. My analysis thus confirms the judgment of all modern critical editions regarding the support of external evidence for the reading with  $\sigma vvi\epsilon \tau\epsilon$ .

**5:23/30**: σωτήρ

# A.16 **5:23/30**: σωτήρ

5:23 ὅτι ἀνήρ ἐστιν κεφαλὴ τῆς γυναικὸς ὡς καὶ ὁ χριστὸς κεφαλὴ τῆς ἐκκλησίας, αὐτὸς ἱσωτὴρὶ 14 16 18 10 12 20 22 τοῦ σώματος. 5:24 ἀλλὰ ὡς ἡ ἐκκλησία ὑποτάσσεται τῷ χριστῷ, οὕτως καὶ αἱ γυναῖκες τοῖς 2 4 6 8 10 12 14 16 18 20 ανδράσιν έν παντί.

26 28 30

# A.16.1 Apparatus

01C2 03 06 010\*r 010C 012 018 020 025 044 048V 049 056 075 0142 0150 α: σωτηρ  $0151\ 0278\ 0319\ 1\ 6\ 18\ 35\ 42\ 61\ 69\ 81\ 88\ 93\ 94\ 102\ 104\ 177\ 181\ 203S\ 223\ 234$ 256 263 322 326 330 337 363 365 383 390 398 424 442 436 451 459 462 506 606 629 636 664 665 915 1069 1108 1175 1240 1241 1245 1311 1319 1398 1490 1505 1509 1573 1611 1617 1678 1718 1721 1729 1751 1831 1834 1837 1840C 1851 1860 1863 1877 1886 1893 1896 1908 1910 1912 1918 1939 1942 1962 1963 (1985 2492)195 1987 1991 1996 1999 2004 2008 2011 2012 2085 2127 2138 2180 2243 2344 2352 2400 2495 2516 2523 (2544\*)196 2544C0 2576 2865S L156 L169 L587 L809 L1159 L1178 L1188 L1440 L2010 L2058; syrh; Bas197; Lach NA28 RP SBL TH Tisch Treg TR WH 01\* 02 33 38 218 296 467 1115 1127 1739 1836\* 1836Cf 1881 1959 2005 b: ο σωτηρ 2464V; cop; Cl ThMops a/bP46 ([...] [...]ηρ); 1840\* (-)198; VL51 VL54 VL61 VL62 VL65 VL75 VL76 VL77

VL78 VL86 VL87 VL89 vg; Ambst Hier MVict Pel (salvator); syr<sup>p</sup> (حسنه) goth<sup>A</sup>

(nysgyngs)

#### A.16.2 Overview

The question is whether the author refers to Christ as "savior" of "the savior" of the body in his twofold description of Christ's relationship to the church. This question has received virtually no attention in the commentaries, despite an early split in the external evidence, probably due to the subtlety of the difference between the reading with the article and the reading without it.<sup>199</sup> Perhaps most salient to intrinsic probabilities is the judgment of some commentators that this second half of the twofold description of Christ is parenthetical and meant to clarify that Christ

<sup>195.</sup>  $\pi \alpha \tau \eta \rho$  (paleographic confusion of *nomen sacrum*).

<sup>196.</sup>  $\kappa\epsilon\phi$ αλή (dittography or harmonization; this witness reads  $\dot{\epsilon}\sigma\tau\iota$  just before this unit, and it reads  $\dot{\epsilon}\sigma\tau\iota$   $\kappa\epsilon$ - $\phi \alpha \lambda \dot{\eta}$  earlier in the verse).

<sup>197.</sup> See §B.28.1.

<sup>198.</sup> The first hand of 1840 seems to have skipped over  $\sigma\omega\tau\dot{\eta}\rho$  by an oversight of its three-letter nomen sacrum. 199. Eadie and Robinson mention the reading  $\delta \sigma \omega \tau \dot{\eta} \rho$  in passing, but they only note its manuscript support (EADIE, 420; ROBINSON, 301). Meyer assumes the reading  $\dot{o} \omega \tau \dot{\eta} \rho$  here (MEYER, 290), but he does not explain why.

himself  $(a\vec{v}\tau \acute{o}s)$  has power with respect to the church that a husband does not have with respect to his wife.<sup>200</sup> The discussion that follows will assess this argument and other evidence in the passage.

#### A.16.3 Intrinsic Probabilities

Considerations of information structure and the relationship of this phrase to the preceding one favor  $\sigma\omega\tau\eta\rho$  over  $\dot{\delta}$   $\sigma\omega\tau\eta\rho$ . As a predicate noun relating to  $a\dot{v}\tau\dot{\delta}s$ ,  $\sigma\omega\tau\eta\rho$  has an identifying function if it takes the article and a classifying or qualitative function if it does not.<sup>201</sup> In the preceding phrase that describes Christ as  $\kappa\epsilon\phi a\lambda\dot{\eta}$   $\tau\eta\dot{s}$   $\dot{\epsilon}\kappa\kappa\lambda\eta\sigma\dot{a}s$ , the anarthrous  $\kappa\epsilon\phi a\lambda\dot{\eta}$  has a classifying function describing Christ's role with respect to the church.<sup>202</sup> A parallel classifying predicate in this phrase is fitting in light of the close connection between that phrase and the present one, which is suggested by their shared "head-body" language<sup>203</sup> and the probable asyndeton separating them.<sup>204</sup> While the identification of Christ as "the savior" with  $\dot{\delta}$   $\sigma\omega\tau\dot{\eta}\rho$  is both grammatically viable and coherent with the author's view of Christ, it less effectively conveys the parallel between Christ's role as "head" and his role as "savior." I therefore consider  $\sigma\omega\tau\dot{\eta}\rho$  (a) intrinsically more likely than  $\dot{\delta}$   $\sigma\omega\tau\dot{\eta}\rho$  (b):  $a\overset{C}{\gg}b$ .

# A.16.4 Transcriptional Probabilities

A brief word is in order before I offer a summary of potential transcriptional factors in this passage. For Christian readers, the unique association of Christ with the title "savior" would have been cemented through theology and liturgy. Such an association could have inspired a change from the anarthrous  $\sigma\omega\tau\dot{\eta}\rho$ , which has a classifying function, to  $\dot{\sigma}$   $\sigma\omega\tau\dot{\eta}\rho$ , which has an identifying function.<sup>205</sup>

This and other potential causes of transitions between readings are summarized in Table A.31.

<sup>200.</sup> Schnackenburg, 247; J. Paul Sampley, "And the Two Shall Become One Flesh": A Study of Traditions in Ephesians 5:21–33, SNTSMS 16 (Cambridge: Cambridge University Press, 1971), 122–25.

<sup>201.</sup> Levinsohn, *Discourse Features of New Testament Greek*, 148–49; Bakker, *Noun Phrase in Ancient Greek*, 190–95; for an illustrated introduction to the distinction between qualitative and definite nouns, see Daniel B. Wallace, *Greek Grammar Beyond the Basics* (Grand Rapids, MI: Zondervan, 1996), 244–45.

<sup>202.</sup> Remarkably, all of the Greek witnesses collated for this study agree that the preceding  $\kappa\epsilon\phi\alpha\lambda\dot{\eta}$  is anarthrous.

<sup>203.</sup> Gregory W. Dawes sees this semantic link as indicating a dependent relationship between this phrase and the previous one, and he notes that this parenthetical remark in the current discussion of headship anticipates the author's subsequent discussion of the church as Christ's body in 5:28–32 (*The Body in Question: Metaphor and Meaning in the Interpretation of Ephesians 5:21–33*, BIS 30 [Leiden: Brill, 1998], 151–52).

<sup>204.</sup> The presence or absence of  $\kappa a i$  before this phrase is textually contested, but early Eastern and Western witnesses lack the conjunction.

<sup>205.</sup> As Bernhard Weiss has noted, the addition of the article in places where it would be syntactically permissible or found in other passages is a common error (Weiss, 76).

TABLE A.31: Transcriptional causes for Eph 5:23/30.

From	То	Tag	Note
а	b	ExtAssim	Addition of $\acute{o}$ before $\sigma\omega\tau\acute{\eta}\rho$ informed by the common
			identification of Christ as "the savior" in liturgy and
			catechesis
b	a	IntAssim	Deletion of $\acute{o}$ before $\sigma\omega\tau\acute{\eta}\rho$ to assimilate to the pre-
			ceding κεφαλὴ τῆς ἐκκλησίας
b	а	Byz	Byzantine assimilation

### A.16.5 Post-Analysis Results

The posterior probabilities for readings based on sampled stemmata are given in Table A.32.

TABLE A.32: Reading posterior probabilities for Eph 5:23/30.

Reading	Significant support	Posterior
α: σωτηρ	01C2 03 06 012 025 044 075 0150 0278 6 81 88 94 181	83.341%
	256 263 442 606 915 1175 1398 1678 1834 1840C 1908	
	1910 1962 (1985) 1987 1991 2008 2011 (2492) 2576	
	syr <sup>h</sup> Thret NA <sup>28</sup> RP SBL TH WH	
b: ο σωτηρ	01* 02 33 1739 1836* 1836Cf 1881 2464V cop ThMops	16.659%

Based on the preponderance of external evidence, the posterior probabilities confirm my judgments on intrinsic probabilities in favor of  $\sigma\omega\tau\eta\rho$ , though only slightly. The odds ratio of the more-likely reading to the less-likely one is about 5, which is between the numerical values assigned to a D rating and a C rating in this study. The reading  $\delta$   $\sigma\omega\tau\eta\rho$  has early support, but it appears to have arisen in multiple branches of the tradition independently. Given the transcriptional factors I detail above, this is an expected scenario, and Bayesian phylogenetics produces results in accordance with this scenario. In future analyses, the use of non-uniform equilibrium frequencies for readings (as described in chapter ??) to model the perceived superiority of the arthrous reading to emendators would likely confer an even greater advantage to the anarthrous reading.

# **A.17 5:31/10-18**: τὸν πατέρα καὶ τὴν μητέρα

5:31 ἀντὶ τούτου καταλείψει ἄνθρωπος <sup>1</sup>τὸν πατέρα καὶ τὴν μητέρα <sup>1</sup> καὶ προσκολληθήσεται τῆ
2 4 6 8 10 12 14 16 18 20 22 24
γυναικὶ αὐτοῦ, καὶ ἔσονται οἱ δύο εἰς σάρκα μίαν.
26 28 30 32 34 36 38 40 42

### A.17.1 Apparatus

P46 01\* 6 33 81 218 424C1 442 1115 1241 1739\* 1834 1840 1910 2008 2464; α: τον πατερα και την Or; NA28 txt SBL TH Tisch WHtxt μητερα 03 06\* 010 012; Lach NA<sup>28 mg</sup> Treg WH<sup>mg</sup> b: πατερα και μητερα  $01C2\ 02\ 06C2\ 018\ 020\ 044\ 049\ 056\ 0142\ 0151\ 0278\ 0319\ 1\ 18\ 35\ 42\ 61\ 69\ 88$ c: τον πατερα αυτου και 93 94 102 177 181 2038 223 234 263 322 326 330 337 363 365 383 390 398 την μητερα 424\* 436 451 462 506 636 664 665 912 1069 1127 1240 1245 1311 1319 1398 1490 1509 1617 1678 1718V 1721 1729 1739C 1751 1831 1834 1836 1837 1851 1860 1863 1877 1881 1886 1893 1896 1912 1918f 1942 1962 1985 1987 1991 2004 2011 2085 2127 2180 2344 2352 2400 2492 2516 2523 2544 2576 L156 L169 L587 L809 L1159 L1178 L1188 L1440 L2010 L2058; Meth; RP TR d: τον πατερα και την 0150 296 1108 1505 1611 2005 2138 2495; VL51 VL62 VL65 VL86C2 VL87 vg μητερα αυτου  $svr^h$ 025 075 38 104 459 467 606 629 915 1175 1573 1908 1939 1959 1963 1996 ε: τον πατερα αυτου και την μητερα αυτου 1999 2012 2243 2865; syr<sup>p</sup> cop; Epiph ThMops Thret  $Pel [a = b \stackrel{C}{\gg} d]^{206}$ a/b/d:  $VL54\,VL61\,VL75\,VL76\,VL77\,VL78\,VL86^*\,VL89; Ambr\,Ambst\,Cyp\,Hier\,Mcion$ a/b: MVict Tert (patrem et matrem) Chr  $[a = e \gg^{C} c = d]^{207}$ a/c/d/e: a/c: 048 (τον πατερα [...] την μητερα) 0285 ([...]  $\pi a \tau \epsilon \rho a$  [5–7 letters]  $\mu \eta \tau \epsilon \rho a$  [...]); Or [ $a \stackrel{A}{\gg} d$ ]<sup>208</sup> a/d:

### A.17.2 Overview

This part of the author's quotation of Gen 2:24 features small variations on the presence and absence of articles and possessive pronouns with "father"  $(\pi a \tau \epsilon \rho a)$  and "mother"  $(\mu \eta \tau \epsilon \rho a)$ . Here, as in other variation units involving quotations of another source, internal evidence is less informative. Because the author is quoting a text whose own textual variants overlap with the ones in this

<sup>206.</sup> The manuscript tradition of this father is divided; see §B.31.3.

<sup>207.</sup> The text underlying this patristic citation is uncertain, and the textual tradition of this father is divided; see §B.31.1.

<sup>208.</sup> The text underlying this patristic citation is uncertain; see §B.31.2.

# 5:31/10-18: τὸν πατέρα καὶ τὴν μητέρα

passage,<sup>209</sup> because we lack external data on which Hebrew or Greek text of Genesis was familiar to the author, and because no variant reading in this passage suggests that the author adapted the source text for his own purposes, intrinsic probabilities are balanced. Similarly, since scribes and readers could have conformed this quotation to their Greek or Latin text of Gen 2:24 or to quotations of it in other New Testament passages familiar to them (e.g., Matt 19:5 and Mark 10:7), and since these source passages themselves are subject to textual variation, any of the variant readings under consideration could be explained by harmonization. On external grounds, most critical editions narrow the possibilities down to the readings  $\tau \dot{\rho} \nu \pi a \tau \dot{\epsilon} \rho a \kappa a \dot{\nu} \tau \dot{\gamma} \nu \mu \eta \tau \dot{\epsilon} \rho a$  and  $\pi a \tau \dot{\epsilon} \rho a \kappa a \dot{\nu} \mu \eta \tau \dot{\epsilon} \rho a$ , but since important witnesses traditionally regarded as "Alexandrian" and "Western" stand behind both readings and either reading could underlie the Old Latin version, the textual problem has remained difficult to solve. Its lingering difficulty is illustrated by the NA<sup>28</sup> and Westcott-Hort editions, both of which bracket the articles.

### A.17.3 Intrinsic Probabilities

For the reasons outlined above, the safest judgment is to set all intrinsic probabilities equal. I therefore rate the relative probabilities of the readings as a = b = c = d = e.

# A.17.4 Transcriptional Probabilities

The potential causes of transitions between readings are summarized in Table A.33.

TABLE A.33: Transcriptional causes for Eph 5:31/10-18.

From	То	Tag	Note
а-е	а-е	Harm	Harmonization to Gen 2:24, Matt 19:5, or Mark 10:7
а	b	Prag	Addition of articles to make $\pi a \tau \epsilon \rho a$ and $\mu \eta \tau \epsilon \rho a$ con-
			crete references to the father and mother of the pre-
			ceding $ \tilde{a}\nu\theta\rho\omega\pi$ os
b	а	Prag	Deletion of articles to yield a general reference to $\pi a$ -
			$\tau \epsilon \rho a$ and $\mu \eta \tau \epsilon \rho a$ , like the anarthrous $a \nu \theta \rho \omega \pi \sigma$ that
			precedes
a-b, d-e	c	Byz	Byzantine assimilation

<sup>209.</sup> Аввотт, 174.

# A.17.5 Post-Analysis Results

The posterior probabilities for readings based on sampled stemmata are given in Table A.34.

TABLE A.34: Reading posterior probabilities for Eph 5:31/10-18.

Reading	Significant support	Posterior
α: τον πατερα και την μητερα	P46 01* 6 33 81 424C1 442 1739* 1834 1840 1910 2008 2464 NA <sup>28 txt</sup> SBL TH WH <sup>txt</sup>	99.836%
e: τον πατερα αυτου και την μητερα αυτου	025 075 606 915 1175 1908 syr <sup>p</sup> cop ThMops Thret	0.092%
b: πατερα και μητερα	03 06* 012 NA <sup>28 mg</sup> WH <sup>mg</sup>	0.048%
c: τον πατερα αυτου και την μητερα	01C2 02 06C2 044 0278 88 94 181 256 263 1398 1678 1739C 1836 1881 1962 1985 1987 1991 2011 2492 2576 RP	0.020%
d: τον πατερα και την μητερα αυτου	0150 vg syr <sup>h</sup>	0.004%

On the basis of external evidence, the posterior probabilities break the intrinsic tie decisively between the readings in favor of  $\tau \grave{o} \nu \ \pi a \tau \acute{e} \rho a \ \kappa a \grave{i} \ \tau \grave{\eta} \nu \ \mu \eta \tau \acute{e} \rho a$ . This result agrees with the judgment of the SBL and Tyndale House Greek New Testaments. By quantifying the strength of the posterior probability of  $\tau \grave{o} \nu \ \pi a \tau \acute{e} \rho a \ \kappa a \grave{i} \ \tau \grave{\eta} \nu \ \mu \eta \tau \acute{e} \rho a$ , my analysis makes an additional contribution in this connection: it indicates that this reading merits more confidence, and the brackets in the NA<sup>28</sup> edition are not warranted.

# Α.18 **5:31/20-28**: καὶ προσκολληθήσεται τῆ γυναικὶ αὐτοῦ

5:31 ἀντὶ τούτου καταλείψει ἀνθρωπος τὸν πατέρα καὶ τὴν μητέρα καὶ προσκολληθήσεται τῆ 8 14 16 10 22 γυναικὶ αὐτοῦ, καὶ ἔσονται οἱ δύο εἰς σάρκα μίαν. 30 32 34 36 38

#### A.18.1 Apparatus

P46 01C1 02 0285V 0319\* 33 61A 69 81 462 1241f 1311f 1573 1834V 1985 α: και προσκολληθησεται τη γυναικι αυτου 2344V; VL51 VL54f VL61 VL62 VL65\* VL65C2 VL75 VL76 VL77 VL78 VL86

VL87f VL89 vg; Ambr Ambst Hier MVict Meth Pel; Lach SBL Treg WH<sup>mg</sup>

b: και κολληθησεται τη γυναικι αυτου

06 010\*f 010C 012

c: και προσκολληθησεται προς την γυναικα αυτου

01C2 03 06C2 018 020 025f 044 049\*V 049CV 056 075 0142 0150 0151 0278 1 18 35 38 42 61T 88 93 94V 102 104 177 181 203S 218 223 234 256 263 296 322 326 330 337 363 365 383 390 398 424\* 424C2 436 442 451 459 467 506 606 629 636 664 665 912 915 1069 1108 1115f 1127 1175 1240 1245 1319 1398 1490 1505 1509 1611 1617 1678 1718 1721 1729f 1739C 1751f 1831 1836 1837 1840 1851 1860 1863 1877 1881 1886 1893 1896 1908\*fV 1908C 1910 1912 1939 1942 1959 1962 1963 1987 1991 1996 1999 2004 2005 2008 2011 2012 2085 2127 2138 2180 2243 2352 2400 2464f 2492f 2495 2516 2523 2544 2576 2865 L156 L169 L587 L809 L1159 L1178 L1188V L1440 L2010 L2058;

syrh; ThMops; NA28 RP TR TH WHtxt

d: και προσκολληθησεται

01\*; Tisch

1918f

τη γυναικι

f: -

ε: και προσκολληθησεται

προς την γυναικα

6 424C1 1739\* 1910; Cyp Tert

 $\operatorname{syr}^p$  (малис  $\operatorname{and}$ );  $\operatorname{cop}^{\operatorname{sa}}$  (ичтибе иноч етечегие);  $\operatorname{cop}^{\operatorname{bo}}$  (отог ечетонч a/b/c:

етечсгімі)

048 (κα[...] [...]ληθησεται [...] [...]κι αυτου) a/b:

0319C0 (και προσκολληθησεται προς τη γυναικι αυτου); Chr Thret  $[c \stackrel{D}{\gg} a]^{210}$ a/c:

Mcion  $[b \gg^B f]^{211}$ b/f: Or  $\lceil f \stackrel{A}{\gg} c \rceil^{212}$ c/f:

<sup>210.</sup> The textual traditions of these fathers are divided; see §§B.32.1 and B.32.2.

<sup>211.</sup> The text underlying this patristic citation is uncertain; see §B.32.3.

<sup>212.</sup> The text underlying this patristic citation is uncertain; see §B.32.4.

#### A.18.2 Overview

The next part of the author's quotation of Gen 2:24 features minor variations involving prepositions and prepositional prefixes. As with the previous passage, the Greek tradition of the source text features similar variants. Likewise, we lack external data on which Hebrew or Greek form of this text was familiar to our author, and no variant reading containing this phrase suggests that he adapted the source text for his own purposes. For these reasons, intrinsic probabilities based on rhetorical concerns and style cannot reasonably be determined for these readings. Only the reading that excludes the phrase in question entirely can be assessed on the intrinsic evidence of the immediate context.

#### A.18.3 Intrinsic Probabilities

On the grounds of syntax and the nature of the author's quotation, the shorter reading is much less likely than the longer readings to be authorial. First, despite its minor differences in wording, which can be attributed to translation (if the author was working from the Hebrew text) or recitation from memory, the author's quotation of Gen 2:24 is otherwise complete and does not leave out or rephrase any portion for clarity, even where this might have been helpful.<sup>213</sup> If the author did not omit any part of the quotation that is more incidental to his point about Christ and the church being united as in one flesh, he surely would not omit a phrase like "and he will be joined to his wife," which is more salient. Second, the omission of the phrase that introduces "his wife" to the discourse leaves the next phrase, "and the two shall be one flesh," without its obvious referent, and it leaves the immediately preceding "father and mother" as the only explicit referent.<sup>214</sup> Since the readers' assumed knowledge of the quotation's context would be sufficient for them to supply the correct referent from memory, this latter point does not completely rule out the shorter reading. But on the balance of intrinsic evidence, all of the longer readings are much more likely than the shorter reading:  $a = b = c = d = e \stackrel{B}{\gg} f$ .

### A.18.4 Transcriptional Probabilities

The potential causes of transitions between readings are summarized in Table A.35.

<sup>213.</sup> The mention of a man leaving behind both father and mother in connection with Christ is probably the best evidence for this claim. Meyer interprets the phrase "a man will leave his father and mother" mystically as saying of Christ that "He will leave His seat at the right hand of God," but even he remarks that the phrase  $\kappa a \tilde{\iota} \tau \tilde{\eta} \nu \mu \eta \tau \epsilon \rho a$  "is doubtless taken up along with the rest as a constituent part of the words of Adam, but is *not destined for a special exposition* in the typical reference of the passage to Christ" (Meyer, 305, 308).

<sup>214.</sup> Bruce M. Metzger notes this problem with a variant reading in Mark 10:7 concerning the absence of the same phrase in a quotation of Gen 2:24 (METZGER, 89). It is worth noting that Tertullian, whose text lacks this phrase, may have resolved the resulting ambiguity by changing the "because of this" at the start of the quotation to "because of her" (Tertullian, *Marc.* 5.18.9 [Evans, *Adversus Marcionem*, 626]). But this distinctive reading, *propter hanc*, is only present in some witnesses of Tertullian's work, with others attesting to the standard reading *propter hoc*.

# **5:31/20–28**: καὶ προσκολληθήσεται τ $\hat{\eta}$ γυναικὶ αὐτοῦ

TABLE A.35: Transcriptional causes for Eph 5:31/20-28.

From	То	Tag	Note	
a–f	a–f	Harm	Harmonization to Gen 2:24, Matt 19:5, or Mark 10:7	
а–е	f	HomArcWord	Loss of the phrase by homoioarcton from $\kappa \alpha i$ to the	
			$\kappa a i$ of the next phrase; cf. the same omission in Mark	
			10:7 (METZGER, 89)	
а	b	IntAssim	Change of προσκολληθήσεται to κολληθήσεται to en-	
			sure agreement between the prefix of the verb and the	
			prepositional phrase that follows it	
a	d	IntAssim	Deletion of $a\vec{v}\tau o\hat{v}$ to assimilate to the absence of	
		IIILASSIIII	$a \hat{v} \tau o \hat{v}$ in the previous phrase (the witnesses to the	
$\overline{c}$	e		readings without $a\vec{v}\tau o\hat{v}$ here lack $a\vec{v}\tau o\hat{v}$ after	
			μητέρα)	
a	c	Int Agains	Change of $\tau \hat{\eta}$ γυναικί to $\pi \rho \delta s$ $\tau \dot{\eta} \nu$ γυνα $\hat{\iota} \kappa a$ to ensure	
7		IntAssim	agreement between the prefix of the verb and the	
d	e		prepositional phrase that follows it	
$\overline{c}$	e	IntAssim	Deletion of $a \dot{v} \tau o \hat{v}$ after $\tau \dot{\eta} \nu \gamma \nu \nu a \hat{\iota} \kappa a$ to assimilate to	
			the preceding $\tau \dot{\eta} \nu  \mu \eta \tau \dot{\epsilon} \rho a \nu$ without $a \dot{v} \tau o \hat{v}$ (as the sole	
			witness to this reading has)	
b-f	а	Byz	Byzantine assimilation	

### A.18.5 Post-Analysis Results

The posterior probabilities for readings based on sampled stemmata are given in Table A.36.

TABLE A.36: Reading posterior probabilities for Eph 5:31/20-28.

Reading	Significant support	Posterior
a: και προσκολληθησεται τη γυναικι αυτου	P46 01C1 02 33 81 1834V 1985 VL61 VL75 VL77r VL89 vg Ambst Hier MVict Pel SBL WH <sup>mg</sup>	99.744%
c: και προσκολληθησεται προς την γυναικα αυτου	01C2 03 06C2 025f 044 075 0150 0278 88 94V 181 256 263 442 606 915 1175 1398 1678 1739C 1836 1840 1881 1908C 1908*fV 1962 1987 1991 2008 2011 2464r 2492f 2576 syr <sup>h</sup> ThMops NA <sup>28</sup> RP TH WH <sup>txt</sup>	0.252%
d: και προσκολληθησεται τη γυναικι	01*	0.004%
b: και κολληθησεται τη γυναικι αυτου	06* 012	0.000%
e: και προσκολληθησεται προς την γυναικα		0.000%
f: -	6 424C1 1739* 1910	0.000%

On the basis of external evidence, the posterior probabilities break the intrinsic tie between the longer readings decisively in favor of  $\kappa a i \pi \rho o \sigma \kappa o \lambda \lambda \eta \theta \eta' \sigma \epsilon \tau a \iota \tau \eta \gamma \nu \nu a \iota \kappa' \iota a v' \tau o v$ . This result marks a departure from the NA<sup>28</sup> and Tyndale House Greek New Testaments, both of which read  $\kappa a i \pi \rho o \sigma \kappa o \lambda \lambda \eta \theta \eta' \sigma \epsilon \tau a \iota \pi \rho o s \tau \eta' \nu \gamma \nu \nu a i \kappa a a v' \tau o v$ , in agreement with the SBL Greek New Testament. My analysis likely arrives at this result due to the combined Eastern and Western support for  $\kappa a i \pi \rho o \sigma \kappa o \lambda \lambda \eta \theta \eta' \sigma \epsilon \tau a \iota \tau \eta \gamma \nu \nu a \iota \kappa i a v' \tau o v$  thanks to the Old Latin tradition. In this way, the result highlights the importance of including early versional evidence in a text-critical analysis. The other long readings, for their part, have negligible posterior probabilities due to their sparse external support. While the minus has early and important witnesses, these witnesses consistently belong to the same clade in the sampled stemmata, which makes it likely that their common ancestor dropped one of the longer readings by homoioteleuton. Between these considerations and the low intrinsic probability of the minus relative to longer readings, the negligible posterior probability of this reading is what we would expect, and it coheres with the judgment behind the SBL Greek New Testament.

# A.19 **6:10/2-4**: τοῦ λοιποῦ

6:10 Τοῦ λοιποῦ , ἐνδυναμοῦσθε ἐν κυρίω καὶ ἐν τω κράτει της ἰσχύος αὐτοῦ.

2 4 6 8 10 12 14 16 18 20 22 24

### A.19.1 Apparatus

α: του λοιπου Ρ46 01\* 02 03 016 0150 0278 33 81 436 442 467 1175 1241 1739 1834 1881

1910 1942 1959 1962 2464r 2805; Cyr Or; Lach NA<sup>28</sup> SBL TH Tisch Treg WH

b:  $au o \lambda o \iota \pi o \nu$  01C2 06 010 012 018 020 025 044 049 056 075 0142 0151 0319 1 6 18 35 38 42

61 69 88 93 94V 102 104 177 181 203S 218 223 234 256 263 296 322 326 330 337 363 365 383 390 398 424 451 459 462 506 606 629 636 664 665 912 915 1069 1108 1115 1127 1240 1245 1311 1319 1398 1490 1505 1509 1573 1611 1617 1678 1718 1721 1729r 1751r 1831 1836 1837 1840 1851 1860 1863 1877 1886 1893 1896 1908 1912 1918 1939 1963 1985 1987 1991 1996 1999 2004

2005 2008 2011 2012 2085 2127 2138 2180 2344 2352 2400 2492 2495 2516

2523 2544 2576 2834 2865 L156/1; syr<sup>h</sup>; Chr Thret; RP TR

*a/b*: VL51 VL54 VL62 VL65 VL75 VL76 VL77 VL78 VL86 VL89 vg Ambst Lcf Pel

Spec ThMops (de cetero); VL61 Hier (de caetero); syr<sup>p</sup> (ححيل); cop<sup>sa</sup> (хін тєноу);

cop<sup>bo</sup> (πceπι Δε nnai); goth (ψλτλ nn λνψλκ)

 $\uparrow$ 6:10/2-14 2243 L23 L60 L156/2 L169 L587 L809 L1126 L1159 L1178 L1188 L1298

 $L1440\ L2010\ L2058^{215}$ 

#### A.19.2 Overview

The difference in meaning between the accusative  $\tau \dot{o} \lambda o \iota \pi \dot{o} \nu$  and the genitive  $\tau o \hat{\iota} \lambda o \iota \pi o \hat{\iota}$  has been a subject of scholarly dispute. Commentators and Greek lexicons agree that the latter form, a shortening of  $\tau o \hat{\iota} \lambda o \iota \pi o \hat{\iota} \chi \rho \dot{o} \nu o \nu$ , generally has a temporal sense like "henceforth," "from now on," or "in the future." It clearly has this sense in Gal 6:17, which is the only other place in the New Testament epistles where it occurs. The accusative form  $\tau \dot{o} \lambda o \iota \pi \dot{o} \nu$  (or simply  $\lambda o \iota \pi \dot{o} \nu$ ) is often used in introductory formulae for concluding remarks, where it has the sense "finally" or "as for the rest" (2 Cor 13:11; Phil 3:1; 4:8; 1 Thess 4:1; 2 Thess 3:1), but it can also take the temporal sense of "henceforth" (as in 1 Cor 7:29 and Heb 10:13). The accusative form's flexibility in meaning has led some commentators to suggest that conversely, the genitive form can be used interchangeably with the accusative for the logical expression. But this claim does not appear to be borne out by evidence from extant sources contemporary with this epistle. Thayer's lexicon, drawing on usage patterns established by these sources, explicitly states that " $\tau \dot{o} \lambda$ . may be used

<sup>215.</sup> These witnesses omit this phrase entirely as part of a larger adaptation for a lectionary incipit.

<sup>216.</sup> BDAG, s.v.  $\lambda o \iota \pi \acute{o}$ s, 3.a. $\beta$ ; see also Соніск 616 n. 746.

<sup>217.</sup> BDAG, s.v. λοιπός, 3.a.α.

<sup>218.</sup> HAUPT, 243; LINCOLN, 441.

for  $\tau o \hat{v}$   $\lambda$ ., but not  $\tau o \hat{v}$   $\lambda$ . for  $\tau o \lambda$ ."<sup>219</sup> In references that offer "finally" as a gloss for  $\tau o \hat{v}$   $\lambda o \iota \pi o \hat{v}$ , the present verse is the only text cited in support of this usage.<sup>220</sup> In the absence of documentary evidence to the contrary, the safest tentative assumption to make regarding general usage is that  $\tau o \hat{v}$   $\lambda o \iota \pi o \hat{v}$  has an exclusively temporal sense.

This distinction and its ramifications for the present variation unit have led commentators to various conclusions. Intrinsically, several commentators who accept the distinction in meaning have defended  $\tau \delta \lambda o \iota \pi \delta \nu$ , with the sense "finally," as more suitable.<sup>221</sup> Others have defended  $\tau o \hat{\nu} \lambda o \iota \pi o \hat{\nu}$ , with the sense "henceforth," arguing that it refers to the interim period before the eschaton in which the spiritual warfare of 6:10–20 is to take place.<sup>222</sup> Most, however, have asserted, on their assessment of the external evidence, that the author must have used  $\tau o \hat{\nu} \lambda o \iota \pi o \hat{\nu}$  with the logical sense generally associated with  $\tau \delta \lambda o \iota \pi \delta \nu$ . Transcriptionally, most commentators agree that  $\tau \delta \lambda o \iota \pi \delta \nu$  is easily explained as a harmonization to the common concluding formula found elsewhere in the Pauline Epistles, especially Phil 3:1 and 4:8,<sup>224</sup> although one has argued that  $\tau o \hat{\nu} \lambda o \iota \pi o \hat{\nu}$  could be a mechanical repetition of the same phrase from Gal 6:17.<sup>225</sup> Externally, most of the same commentators favor  $\tau o \hat{\nu} \lambda o \iota \pi o \hat{\nu}$  on the basis of its early manuscript support, although some have been more impressed by the breadth of support for  $\tau \delta \lambda o \iota \pi \delta \nu$ . All modern critical editions print  $\tau o \hat{\nu} \lambda o \iota \pi o \hat{\nu}$  in their texts, probably on the combined weight of transcriptional and external evidence.

#### A.19.3 Intrinsic Probabilities

Given the above observations about general usage regarding  $\tau \delta \lambda o \iota \pi \delta \nu$  and  $\tau o \hat{\upsilon} \lambda o \iota \pi o \hat{\upsilon}$ ,  $\tau \delta \lambda o \iota \pi \delta \nu$  is much more suitable as a discourse marker here. As other commentators have noted, a "henceforth" statement with  $\tau o \hat{\upsilon} \lambda o \iota \pi o \hat{\upsilon}$  highlights the eschatological urgency of the author's call to preparation for spiritual battle. The cosmic nature of the enemy described in 6:12 and the reference to "the evil day" in 6:13 certainly suggest an eschatological element.<sup>227</sup> The problem is that where  $\tau o \hat{\upsilon} \lambda o \iota \pi o \hat{\upsilon}$  (or, for that matter,  $\tau \delta \lambda o \iota \pi \delta \nu$ ) is used with the sense "henceforth," it is typically occasioned either by a previous reference to time (cf. 1 Cor 7:29 and Heb 10:11–13) or by the implication that up until now, the opposite of what is being stated has been the case (cf. Gal 6:17). But the household instructions that precede this section say nothing about the shortness of time

<sup>219.</sup> GELNT, s.v. λοιπός, a; see also SALMOND, 381.

<sup>220.</sup> Moule, *Idiom-Book*, 161; BDAG, s.v. λοιπός, 3.a.β.

<sup>221.</sup> Harless, 531; Olshausen, 274; Meyer, 312. Other commentators who do not explicitly prefer  $\tau \delta \lambda o \iota \pi \delta \nu$  still note that is the expected reading given the sense (Abbott, 180; Lincoln, 441).

<sup>222.</sup> FINDLAY, 397; SCHLIER, 289; BARTH 2:759-760; COHICK, 616-17.

<sup>223.</sup> LINCOLN, 441; SCHNACKENBURG 271 n. 1; HAUPT, 243; HOEHNER, 820; MERKLE, 210.

<sup>224.</sup> Findlay, 397; Abbott, 180; Haupt, 243; Robinson, 303; Zuntz, *Text of the Epistles*, 176; Best, 589; Merkle, 210.

<sup>225.</sup> Meyer, 312. It is worth noting that in the predominant order of the Pauline corpus, Galatians immediately precedes Ephesians, so τοῦ λοιποῦ would be the last form of λοιπός encountered by most scribes copying this epistle. 226. Harless, 531; Eadie, 465; Ellicott, 147; Hoehner 819 n. 1.

<sup>227.</sup> This is noted by Muddiman, 286, though he ultimately considers the logical sense "finally" to be more likely.

or the readers' former lack of spiritual preparation. <sup>228</sup> Meanwhile, the reading  $\tau \delta \lambda \omega \pi \delta \nu$ , with the logical sense of "finally," serves as a fitting point of departure for the final verses of the epistle. It signals the end of the *Haustafel* and calls all of the readers together again for the author's concluding admonitions. <sup>229</sup> While we might expect the conclusion to begin with the author's request for prayers in 6:18 or 19, the continuation of the sentence describing the armor of God into these verses precludes this possibility. <sup>230</sup> Since the present verse necessarily marks the start of the author's concluding injunctions,  $\tau \delta \lambda \omega \pi \delta \nu$  with its usual sense well-suited to introduce it. Ultimately, these conclusions hinge on an assumed distinction between  $\tau \delta \lambda \omega \pi \delta \nu$  and  $\tau \delta \omega \lambda \omega \pi \delta \nu$  that is based on evidence of general usage, so it remains possible that our author idiosyncratically used  $\tau \delta \omega \lambda \omega \pi \delta \nu$  with the logical sense of  $\tau \delta \lambda \omega \pi \delta \nu$ . As we will see, the combination of transcriptional and external evidence may support such a conclusion. But absent any assumptions about our author's identity and any other evidence of his usage involving these phrases, I tentatively consider the reading  $\tau \delta \lambda \omega \pi \delta \nu$  (b) intrinsically much more likely than  $\tau \delta \nu$   $\lambda \omega \pi \delta \nu$  (a):  $\delta \omega \pi \delta \nu$ 

### A.19.4 Transcriptional Probabilities

The transcriptional causes of transitions between readings are detailed in Table A.37.

From	То	Tag	Note
	b	Sem	Change from $\tau o \hat{v} \lambda o \iota \pi o \hat{v}$ to $\tau \delta \lambda o \iota \pi \delta \nu$ to make the log-
а			ical sense explicit
		Harm	General harmonization to $(\tau \dot{o})$ $\lambda o \iota \pi \acute{o} \nu$ elsewhere in
			the corpus (cf. 1 Cor 7:29; 2 Cor 13:11; Phil 3:1; 4:8; 1
			Thess 4:1; 2 Thess 3:1; Heb 10:13)
b	а	Harm	Harmonization by mechanical repetition of the $\tau o \hat{v}$
			λοιποῦ of Gal 6:17 (Meyer, 312)
а	b	Byz	Byzantine assimilation

TABLE A.37: Transcriptional causes for Eph 6:10/2-10.

<sup>228.</sup> As H. C. G. Moule observes, "Had the Epistle dwelt on spiritual weakness as a previous characteristic of Ephesian Christian life, the other alternative might have been preferable; but it has not" (MOULE, 149).

<sup>229.</sup> Cf. 2 Cor 13:11; Phil 3:1; 4:8; 1 Thess 4:1; 2 Thess 3:1, where  $(\tau \delta)$   $\lambda o \iota \pi \delta \nu$  is used to introduce a final imperative or set of imperatives (sometimes indirectly).

<sup>230.</sup> Salmond, 381; Lincoln, 430–31; Schnackenburg, 267–68; Best, 589; Merkle, 210. Specifically, the participial clauses with  $\pi\rho\sigma\sigma\epsilon\nu\chi\delta\mu\epsilon\nu\sigma\iota$  and  $d\gamma\rho\nu\pi\nu\sigma\hat{\nu}\nu\tau\epsilon$ s in 6:18 are dependent on what precedes them, and the indirect request  $\kappa a\hat{\nu}$   $\hat{\nu}\pi\hat{\epsilon}\rho$   $\hat{\epsilon}\mu\sigma\hat{\nu}$  in 6:19 is coordinated with the reference to all the saints that precedes it.

# A.19.5 Post-Analysis Results

The posterior probabilities for readings based on sampled stemmata are given in Table A.38.

TABLE A.38: Reading posterior probabilities for Eph 6:10/2-4.

Reading	Significant support	Posterior
α: του λοιπου	P46 01* 02 03 0150 0278 33 81 442 1175 1739 1834	99.148%
	1881 1910 1962 2464r 2805 Cyr Or NA <sup>28</sup> SBL TH WH	
b: το λοιπον	01C2 06 012 025 044 075 6 88 94V 181 256 263 606 915	0.852%
	1398 1678 1836 1840 1908 1985 1987 1991 2008 2011	
	2492 2576 syr <sup>h</sup> Chr Thret RP	

The intrinsic advantage of  $\tau \delta \lambda o \iota \pi \delta \nu$  is neutralized in the posterior distribution in favor of  $\tau o \hat{\nu}$   $\lambda o \iota \pi o \hat{\nu}$ . Transcriptional probabilities and the external support of the earliest Greek witnesses are sufficient to overrule the intrinsic probability of  $\tau \delta \lambda o \iota \pi \delta \nu$ . Based on my earlier discussion of intrinsic probabilities, the results of this analysis indicate that our author likely used  $\tau o \hat{\nu} \lambda o \iota \pi o \hat{\nu}$  idiosyncratically with the sense "finally." At some stage of transmission, an emendator who deemed this usage incorrect changed  $\tau o \hat{\nu} \lambda o \iota \pi o \hat{\nu}$  to  $\tau \delta \lambda o \iota \pi \delta \nu$ , in accordance with Pauline usage in other epistles' concluding remarks.

# **6:12/2–12:** ὅτι οὐκ ἔστιν ὑμῖν ἡ πάλη

# A.20 **6:12/2–12**: ὅτι οὐκ ἔστιν ὑμῖν ἡ πάλη

6:11 ἐνδύσασθε τὴν πανοπλίαν τοῦ θεοῦ πρὸς τὸ δύνασθαι ὑμᾶς στῆναι πρὸς τὰς μεθοδείας τοῦ 12 14 10 16 διαβόλου· 12 ΄ ὅτι οὐκ ἔστιν ὑμῖν ἡ πάλη ἱπρὸς αἶμα καὶ σάρκα ... 13 διὰ τοῦτο ἀναλάβετε τὴν 8 10 12 14 16 18 20 πανοπλίαν τοῦ θεοῦ, ἵνα δυνηθῆτε ἀντιστῆναι ἐν τῆ ἡμέρα τῆ πονηρᾶ καὶ ἄπαντα κατεργασάμενοι 22 24 32 12 14 18 20 26 28 30 34 στῆναι.

38

#### A.20.1 Apparatus

α: οτι ουκ εστιν υμιν η παλη

P46r 03 06\* 010 012 044 (61\*) $^{231}$  81 363 636 1175 1509 1729 1831 (1834) $^{232}$  2008 2180 L1440 L2058/2; VL75 VL76 VL77C VL78 VL86 VL89T syr $^p$  goth; Ambst Ephr Lcf Pel Prisc Spec; Lach<sup>txt</sup> WH $^{mg}$ 

b: οτι ουκ εστιν ημιν η  $\pi a \lambda \eta$ 

01 02 06C2 016V 018 020 025 049 056 075 0142 0150 0151 0230V 0278 0319 1 6 18 33 35 38 42 61C1 69 88 93 94V 102 104 177C0 181 2038 218 223 234 256 263 296 322 326 330f 337 365 383 390 398 424 436 442 451 459 462 467 506 606 629 664 665 912 915 1069 1108 1115 1127 1240 1241\*f 1241Cf 1245 1311 1319 1398 1490 1505 1573 1611 1617 1678 1718 1721 1739 1751 1836 1837 1840 1851 1860 1863 1877 1881 1886 1893 1896 1908 1910 1912 1918f (1939 1996) $^{233}$  1942 1959 1962 1963 1985 1987 1991 1999 2004 2005 2011 2012 2085 2127 2138 2243 2344 2352 2400 2464 2492 2495 2516f 2523 2544 2576 2805 2834 2865 L23 L60r L156 L169 L587 L809 L1126 L1159 L1178 L1188 L1298 L2010f L2058/1; VL51 VL54 VL61 VL62 VL65 VL77\* VL89K vg syrh cop; Ambr (AstS Bas Cyr Eus HomiliaeSpirituales Marcus) $^{234}$  Ath Chr Cl Cyp Did (Epiph) $^{235}$  (Hil) $^{236}$  Hier Nil Or ThMops Thret; Lach $^{\rm mg}$  NA $^{28}$  RP SBL TH TR Tisch Treg WH $^{\rm txt}$ 

a/b:

177\* (ὅτι οὖκ ἔστιν [7–9 letters illegible])

#### A.20.2 Overview

The textual question is whether the author is telling his audience that "your struggle" or "our struggle" is not against mere human adversaries. Intrinsically, some commentators have granted that  $\hat{v}\mu\hat{v}\nu$  better fits the context immediately preceding and following 6:12, which is dominated by

<sup>231.</sup> ὅτι οὐκ ἔστιν ὑμῶν ἡ πάλη (constructio ad sensum).

<sup>232.</sup> ὅτι οὖκ ἔστιν ὑμῖν πάλη (parablepsis).

<sup>233.</sup> ὅτι οὐκ ἔστιν ἡμῶν ἡ πάλη (constructio ad sensum).

<sup>234.</sup> οὐκ ἔστιν ἡμῖν ἡ πάλη (commentary).

<sup>235.</sup> ὅτι μή ἐστιν ἡμῖν ἡ πάλη (commentary).

<sup>236.</sup> non enim nobis ... pugna est (commentary).

#### SUPPLEMENTAL COMMENTARY ENTRIES

second-person verbs and references.<sup>237</sup> Transcriptionally, however, the same observation could have led scribes to assimilate this passage to the surrounding context by changing  $\dot{\eta}\mu\hat{\iota}\nu$  to  $\dot{\nu}\mu\hat{\iota}\nu$ .<sup>238</sup> Externally, the evidence is balanced, with early and widespread manuscript, versional, and patristic support on both sides.<sup>239</sup>

# A.20.3 Intrinsic Probabilities

Intrinsically, coherence with the surrounding context favors the reading with  $\hat{v}\mu\hat{i}\nu$  over that with ημ̂ν. The author makes it clear in the description of his ministry in 3:8–10 that he himself plays a role in God's use of church with respect to spiritual powers. The question is whether an allinclusive reference with  $\dot{\eta}\mu\hat{\nu}\nu$  is more rhetorically effective than a reference to the subjects of the surrounding imperatives with  $\dot{v}\mu\hat{\iota}\nu$ . Whether the present  $\ddot{o}\tau\iota$  clause elaborates on the agents that enact the "schemes of the devil" 240 or explains that putting on the armor of God is necessary because spiritual equipment is needed to combat spiritual enemies,<sup>241</sup> it is elaborating on a direct address to the readers ( $\epsilon \nu \delta \nu \sigma \alpha \sigma \theta \epsilon$ , 6:11) and anticipating another direct address to the readers  $(\dot{a}\nu a\lambda \dot{a}\beta\epsilon\tau\epsilon, 6:13)$ . The reading with  $\dot{\nu}\mu\hat{\nu}\nu$  maintains the urgency of these concerns to the readers and seamlessly connects the two commands. Rhetorically, the reading with  $\dot{\eta}\mu\hat{\iota}\nu$  adds a subtle note of edification to this phrase, as it suggests that all believers, the author included, are engaged in the same struggle together.<sup>242</sup> Similar changes to the first-person plural in elaborations occur elsewhere in the epistle, such as  $\delta \tau \iota \dot{\epsilon} \sigma \mu \dot{\epsilon} \nu \dot{\alpha} \lambda \lambda \dot{\eta} \lambda \omega \nu \mu \dot{\epsilon} \lambda \eta (4:25)$  and  $\delta \tau \iota \mu \dot{\epsilon} \lambda \eta \dot{\epsilon} \sigma \mu \dot{\epsilon} \nu \tau o \hat{\nu} \sigma \omega \mu \alpha \tau o s$  $a\dot{v}\tau o\hat{v}$  (5:30). But in both of these instances, the author makes it clear that he has the church in mind by alluding to the body of Christ with  $\mu \epsilon \lambda \eta$ . Moreover, in other passages where he has the unity or common state of all believers in mind, he makes this explicit with a word for "all" or "every" (cf. ἡμεῖς πάντες in 2:5; ἐνὶ δὲ ἐκάστω ἡμῶν in 4:7, possibly preceded by καὶ ἐν πᾶσιν ήμ $\hat{\nu}$  in 4:6; and μέχρι καταντήσωμεν οἱ πάντες in 4:13). Since none of these elements is present in this passage, the reading with  $\eta \mu \hat{\imath} \nu$  lacks the emphasis to convey the author's solidarity with his readers and at worse generalizes their struggle in a way that lessens this statement's immediacy to them. I therefore consider the reading with  $\hat{\nu}\mu\hat{\nu}\nu$  (a) intrinsically more probable than the reading with  $\dot{\eta}\mu\hat{\imath}\nu$  (b):  $a\gg b$ .

<sup>237.</sup> Hermann Olshausen prefers  $\dot{v}\mu\hat{u}\nu$  on intrinsic grounds because "both in what preceded and what follows the second person constantly stands" (OLSHAUSEN, 274).

<sup>238.</sup> Eadie, 468; Meyer, 312; Weiss, 26; Abbott, 181; Barth 2:763; Lincoln 429 n. a; Metzger, 542; Best, 592–93; MacDonald, 344; Hoehner 824 n. 2; Merkle, 212.

<sup>239.</sup> Ellicott, 149; Salmond, 383; Lincoln 429 n. a; Best, 592; Hoehner 824 n. 2; Merkle, 212. Eadie claims that  $\hat{\eta}\hat{\mu}\hat{\nu}$  is supported by "preponderant authority," and he also defends it on internal grounds (Eadie, 468). Margaret Y. MacDonald, meanwhile, remarks that "There is actually greater manuscript evidence for the alternate reading 'your (hymin) battle,'" but she ultimately finds  $\hat{\eta}\hat{\mu}\hat{\nu}$  to have stronger internal evidence (MacDonald, 344).

<sup>240.</sup> Specifically, if the author anticipates his readers underestimating "the schemes of the devil" as the work of evil human actors, then the present  $o\dot{v}\kappa$  ...  $\dot{a}\lambda\lambda\dot{a}$  construction corrects this expectation. Such a construction is described as a marker of *replacing focus* in Dik, *Word Order in Ancient Greek*, 39–40.

<sup>241.</sup> OLSHAUSEN, 274-75.

<sup>242.</sup> Harless, 534-35; Best, 593; Hoehner, 825; Merkle, 212.

# **6:12/2–12**: ὅτι οὐκ ἔστιν ὑμῖν ἡ πάλη

# A.20.4 Transcriptional Probabilities

The potential causes of transitions between readings are summarized in Table A.39.

To Tag Note From bа AurConf Confusion of  $\dot{\nu}\mu\hat{\imath}\nu$  for  $\dot{\eta}\mu\hat{\imath}\nu$  or vice-versa by itacism bа Change of  $\hat{\nu}\mu\hat{\imath}\nu$  to  $\hat{\eta}\mu\hat{\imath}\nu$  for commentary or liturgical bа Sem Change of  $\dot{\eta}\mu\hat{\imath}\nu$  to  $\dot{\nu}\mu\hat{\imath}\nu$  to assimilate to the secondb а IntAssim person injunctions that precede and follow this passage

Byzantine assimilation

TABLE A.39: Transcriptional causes for Eph 6:9/28-34.

# A.20.5 Post-Analysis Results

b

а

Byz

The posterior probabilities for readings based on sampled stemmata are given in Table A.40.

Reading	Significant support	Posterior
b: οτι ουκ εστιν ημιν η παλη	01 02 06C2 025 075 0150 0278 6 33 88 94V 181 256 263 442 606 915 1398 1678 1739 1836 1840 1881 1908 1910 1962 1985 1987 1991 2011 2464 2492 2576 2805 VL61r VL77*r VL89K vg syr <sup>h</sup> cop Chr Cyr Hier Or ThMops Thret NA <sup>28</sup> RP SBL TH WH <sup>txt</sup>	99.776%
a: οτι ουκ εστιν υμιν η παλη	P46r 03 06* 012 044 81 1175 (1834) 2008 VL75r VL77Cr VL89T syr <sup>p</sup> goth Ambst Ephr Pel WH <sup>mg</sup>	0.224%

TABLE A.40: Reading posterior probabilities for Eph 6:12/2-12.

The intrinsic probability of the reading with  $\hat{\nu}\mu\hat{\iota}\nu$  is washed out in the posterior distribution, which decisively favors the reading with  $\hat{\eta}\mu\hat{\iota}\nu$ . The primary contributing factor to the latter reading's advantage is probably its widespread external support. This result demonstrates the resilience of Bayesian phylogenetics in challenging intrinsic priors on the basis of other types of evidence. It also confirms the judgment of all modern critical editions.

Future innovations in the transcriptional model adopted in this study will likely result in more balanced posterior probabilities. With heterogeneous rates for variation units based on the classes of scribal changes possible in them (as described in the conclusions chapter of the main docu-

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ment), the common aural confusions responsible for changes in this passage will make changes in this passage more frequent, which in turn will give both readings more similar explanatory power along individual stemma branches. The explanatory power of both readings at the origin may not be so close that the intrinsic advantage of the reading with  $\dot{\nu}\mu\hat{\nu}\nu$  tips the scales of posterior probability in that reading's favor, but there will probably be a smaller gap between the two readings' posterior probabilities. Thus, while I tentatively adopt the reading with  $\dot{\eta}\mu\hat{\nu}\nu$  in this study's critical text, I leave the reading with  $\dot{\nu}\mu\hat{\nu}\nu$  labeled as reading a in anticipation of future results.

**6:21/2-16**: 2-46-81012-16

A.21 **6:21/2-16**: 2-46-81012-16

6:21 [ΓΙνα δὲ καὶ ὑμεῖς εἰδῆτε τὰ κατ 'ϵμέ], τί πράσσω, πάντα, γνωρίσει ὑμῖν Τυχικὸς ὁ ἀγαπητὸς

2 4 6 8 10 12 14 16 18 20 22 24 26 28 30 32

άδελφὸς καὶ πιστὸς διάκονος ἐν κυρίω,

34 36 38 40 42 44

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*a*: 2-4 6-8 10 12-16 01 02 06 010 012 025 049 0319 38 61 81 88 102 203 218 326 363 442 506 606

915 1240 1241 1490 1718 1721 1831 1834 1837 1886 1939 1942 1962 1963 1996 1999 2012 2464 2495 2544 2805; VL51 VL54 VL61 VL62 VL65 VL75 VL76 VL77 VL78 VL86 VL89 vg goth<sup>B</sup>; Ephr MVict Pel; Lach TH Tisch Treg

WH<sup>mg</sup>

 $b: 2-4\ 10\ 6-8\ 12-16 \\ 03\ 018\ 020\ 044\ 056\ 075\ 0142\ 0150\ 0151\ 0278\ 1\ 6\ 18\ 35\ 42\ 69\ 93\ 94\ 104\ 177$ 

181 223 234 256 263 296 322 330 337 365 390 398 424 436 451 459 462 467 629 636 664 665 912 1069 1108 1115 1127 1175 1245 1311 1319 1398 1505 1509 1573 1611 1617 1678 1729 1739 1751 1836 1840 1851 1860 1863 1877 1881 1896 1908 1910 1912 1918 1959 1985 1987 1991 2004 2005 2008 2011 2085 2127 2138 2180 2243 2344 2352 2400 2492 2516 2523 2576 2834 2865

 $\tt L156\;L169\;L587\;L809\;L1159\;L1178\;L1188\;L1440\;L2010\;L2058;\,syr\;cop;$ 

Ambst Hier Or ThMops; NA<sup>28</sup> RP SBL TR WH<sup>txt</sup>

c: 2-4 6-8 12-16 10 1893

d: 2-4 10 12-16 P46 33 383

a/b: Bas  $[a = b]^{243}$ ; Chr  $[b \gg a]^{244}$ ; Thret  $[a \gg b]^{245}$ ;

#### A.21.2 Overview

The variant readings in this passage concern the presence and placement of the phrases  $\kappa a \hat{\iota} \hat{\nu} \mu \epsilon \hat{\iota} s$  and  $\tau \hat{\alpha} \kappa a \tau' \hat{\epsilon} \mu \hat{\epsilon}$  in the  $\tilde{\iota} \nu a$  clause.<sup>246</sup> Intrinsically, the purpose of the  $\kappa a \hat{\iota}$  before  $\hat{\nu} \mu \epsilon \hat{\iota} s$ , which relates to the degree and character of its emphasis, has long divided commentators.<sup>247</sup> Transcriptionally, the same question evidently led scribes and readers to transpose  $\kappa a \hat{\iota} \hat{\nu} \mu \epsilon \hat{\iota} s$ , but commen-

<sup>243.</sup> The textual tradition of this father is divided; see §B.36.1.

<sup>244.</sup> The textual tradition of this father is divided; see §B.36.2.

<sup>245.</sup> The text underlying this patristic citation is uncertain; see §B.36.2.

<sup>246.</sup> Some of the constituent phrases transposed in this unit individually feature their own variants—the most notable being the variant  $i\delta\eta\tau\epsilon$  ("see") for  $\epsilon i\delta\hat{\eta}\tau\epsilon$  ("know")—but since these matters are independent of the word order, they are allocated their own variation units. For the sake of clarity in referencing the variant readings in question, I will ignore variants involving the individual constituents and refer to the present variant readings using  $\kappa a \hat{\iota} \hat{\iota} \psi \epsilon \hat{\iota} s$ ,  $\tau \hat{\iota} \kappa a \tau^* \hat{\iota} \mu \epsilon$ , and  $\epsilon \hat{\iota} \delta \hat{\eta} \tau \epsilon$ .

<sup>247.</sup> Some, assuming that the epistle is an introductory communication to a church with which the author was not personally acquainted, interpret the phrase  $\kappa a \hat{\imath} \hat{\nu} \mu \epsilon \hat{\imath} s$  inclusively as "even you" (Abbott, 190; Barth 2:809). Others, assuming that the epistle was intended for multiple churches, interpret it additively as "you too" (Harless,

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tators have disagreed over the direction of the transposition. Externally, the evidence is split three ways, with early Eastern and Western witnesses reading  $\kappa a i \, i \, i \mu \epsilon i s$  before  $\epsilon i \delta \hat{\eta} \tau \epsilon$ , o3 and the majority of manuscripts and other versions reading  $\kappa a i \, i \, i \mu \epsilon i s$  after  $\epsilon i \delta \hat{\eta} \tau \epsilon$ , and P46 and 33 omitting  $\kappa a i \, i \, i \mu \epsilon i s$  entirely. The difficulty of the textual issue is illustrated by the disagreement between our modern editions, with the Tyndale House Greek New Testament printing  $\kappa a i \, i \, i \mu \epsilon i s$  before  $\epsilon i \delta \hat{\eta} \tau \epsilon$  and the SBL and NA<sup>28</sup> editions printing it after  $\epsilon i \delta \hat{\eta} \tau \epsilon$ .

#### A.21.3 Intrinsic Probabilities

Coherence with the structure of the epistle slightly favors the reading  $\ln a$   $\delta \epsilon \kappa a i \psi \mu \epsilon i s \epsilon i \delta \hat{\eta} \tau \epsilon \tau a$  $\kappa \alpha \tau' \dot{\epsilon} \mu \dot{\epsilon}$  over the other readings with both  $\kappa \alpha \dot{\iota} \dot{\nu} \mu \epsilon \hat{\iota} s$  and  $\tau \dot{\alpha} \kappa \alpha \tau' \dot{\epsilon} \mu \dot{\epsilon}$ , and it slightly favors these readings over the reading without  $\kappa \alpha \hat{i} \psi \mu \epsilon \hat{i} s$ . The present passage, which opens the commendation of Tychicus, has a conspicuous counterpart in the statement of the epistle's occasion in 1:15. There, the textually stable phrase  $\delta\iota\dot{\alpha}$   $\tau o\hat{\nu}\tau o$   $\kappa\dot{\alpha}\gamma\dot{\omega}$   $\dot{\alpha}\kappa o\dot{\nu}\sigma\alpha\varsigma$   $\tau\dot{\gamma}\nu$   $\kappa\alpha\theta'$   $\dot{\nu}\mu\hat{\alpha}\varsigma$   $\pi\dot{\iota}\sigma\tau\iota\nu$  shares several distinctive features with the present phrase: a subject preceded by  $\kappa \alpha i$ ; an object modified not by the simple genitive, but by a more emphatic  $\kappa a \tau a$  phrase in attributive position; and a verb of perception linking the two. The similarity in the structure of both phrases makes their correspondence clear: they frame the body of the epistle in the practical terms of received and outgoing information. For this reason, the reading  $\tilde{\nu}\alpha$   $\delta \hat{\epsilon} \kappa \alpha \hat{\nu} \hat{\nu} \mu \hat{\epsilon} \hat{\nu} \hat{\nu} \hat{\nu} \hat{\tau} \hat{\alpha} \kappa \alpha \hat{\tau} \hat{\epsilon} \mu \hat{\epsilon}$ , which most precisely echoes the structure and emphases of the statement in 1:15, communicates this correspondence effectively and is therefore the most intrinsically suitable reading. Of course, while the readings  $"iva \delta \hat{\epsilon} \epsilon i \delta \hat{\eta} \tau \epsilon \kappa \alpha i \ \hat{\nu} \mu \epsilon \hat{i} \hat{s} \ \tau \hat{\alpha} \ \kappa \alpha \tau' \ \hat{\epsilon} \mu \hat{\epsilon} \ and "iva \delta \hat{\epsilon} \ \kappa \alpha i \ \hat{\nu} \mu \epsilon \hat{i} \hat{s} \ \tau \hat{\alpha} \ \kappa \alpha \tau' \ \hat{\epsilon} \mu \hat{\epsilon} \ \epsilon i \delta \hat{\eta} \tau \epsilon \ are less$ precise counterparts to the statement in 1:15, they contain all of the same pieces, so they are only slightly less suitable. Finally, the reading  $i\nu\alpha$   $\delta \hat{\epsilon} \epsilon i\delta \hat{\eta} \tau \epsilon \tau \hat{\alpha} \kappa \alpha \tau' \hat{\epsilon} \mu \hat{\epsilon}$ , which does lack one of these pieces, corresponds even less precisely to 1:15 and is therefore slightly less likely still.

Without additional information about the compositional circumstances of the epistle, pragmatic considerations are non-probative for further distinguishing the intrinsic probabilities of readings with both  $\kappa a i \; i \mu \epsilon i s$  and  $\tau a \; \kappa a \tau \; i \mu \epsilon$ . As the various arguments of commentators have shown, the discursive functions of these two phrases depend on the circumstances of the epistle's composition and dispatch. The hypothesis that best explains the wording of these two phrases is that of a response to an earlier letter from the readers (either in reality or, if the epistle is pseudepigraphal, in conceit). If this earlier letter presumably mentioned the author's faithfulness and informed him of the readers' practices, then he could speak reciprocally of *also* hearing of *their own* faithfulness and of them *also* knowing about *his own* practices more fully.<sup>250</sup> In this case,

liii–lx; Hodge, 395; Meyer, 348; 257 Ellicott, 158–59; Moule, 161; Abbott, 190; Haupt, 257; Salmond, 392; Robinson, 217; Lincoln, 464; Hoehner, 869; Merkle, 224; for a dedicated discussion, see Lightfoot, "Destination," 393). Other more modern commentators have concluded that the  $\kappa a i$  should be treated as modifying the whole phrase or dismissed as a trivial idiosyncrasy of the author (Schnackenburg, 288; Lincoln, 464–65; Best, 615).

<sup>248.</sup> See, e.g., Weiss, 128 and Haupt 257 n. 1.

<sup>249.</sup> So Salmond, 392. Ellicott stands out among commentators in that he considers the external evidence strong enough to favor the placement of  $\kappa a i \dot{\nu} \mu \epsilon i s$  after  $\epsilon i \delta \hat{\eta} \tau \epsilon$  (Ellicott, 159).

<sup>250.</sup> Bacon, "Laodiceans," 23-24; GAUGLER, 231; BARTH 2:809.

one or both of these phrases would be exophoric references to the previous correspondence, and, as established information, they could logically precede the verb according to the principle of natural information flow. The hypothesis of a general or circular letter could also explain the  $\kappa a i \dot{\nu} \mu \epsilon i s$ , either as an emphatically inclusive reference to readers who had not yet met the author or as a reference to the letter's encyclical character, although it does not explain the use of  $\kappa a \gamma a i$  in 1:15 or the use of  $\kappa a \tau a$  phrases in attributive position in place of simple genitive pronouns. Under this hypothesis, the additive  $\kappa a i \dot{\nu} \mu \epsilon i s$  ("you also (in addition to others)") would be newer information, so its placement after  $\epsilon i \delta \hat{\eta} \tau \epsilon$  would be logical. Since these pragmatic factors are dependent upon hypotheses that are not assumed in this study, they cannot be brought to bear on intrinsic probabilities.

We can now assign relative intrinsic probabilities to the individual readings. Since pragmatic factors are non-probative, only coherence with the structure of the epistle is informative for our purposes. On the basis of this criterion, the reading  $\emph{iva}$   $\delta \grave{\epsilon}$   $\emph{kal}$   $\emph{v}\mu \epsilon \hat{\imath} s$   $\emph{e}\emph{i}\delta \hat{\eta} \tau \epsilon$   $\tau \grave{\alpha}$   $\emph{ka}\tau$   $\emph{e}\mu \acute{\epsilon}$  (a) is slightly more likely than both  $\emph{iva}$   $\delta \grave{\epsilon}$   $\emph{e}\emph{i}\delta \hat{\eta} \tau \epsilon$   $\emph{kal}$   $\emph{v}\mu \epsilon \hat{\imath} s$   $\tau \grave{\alpha}$   $\emph{ka}\tau$   $\emph{e}\mu \acute{\epsilon}$  (b) and  $\emph{v}a$   $\delta \grave{\epsilon}$   $\emph{kal}$   $\emph{v}\mu \epsilon \hat{\imath} s$   $\tau \grave{\alpha}$   $\emph{ka}\tau$   $\emph{e}\mu \acute{\epsilon}$  (c), which are slightly more likely than  $\emph{v}a$   $\delta \grave{\epsilon}$   $\emph{e}\emph{i}\delta \hat{\eta} \tau \epsilon$   $\tau \grave{\alpha}$   $\emph{ka}\tau$   $\emph{e}\mu \acute{\epsilon}$  (d). I therefore rate the relative probabilities of the readings as  $a \overset{D}{\gg} b = c \overset{D}{\gg} d$ .

#### A.21.4 Transcriptional Probabilities

The transcriptional factors at play in this passage require some detailed discussion, so I will address them fully before summarizing them. Any of the variant readings in this passage could have arisen as an effort to make sense of the emphatic  $\kappa \alpha i \; i \mu \epsilon i s$ , whose purpose may not have been clear to some scribes, readers, and translators.<sup>252</sup> Some early emendators may have addressed the issue bluntly by deleting the phrase entirely, resulting in the reading  $i \nu a \; \delta \epsilon \; \epsilon i \delta \hat{\eta} \tau \epsilon \; \tau \dot{a} \; \kappa a \tau \dot{\epsilon} \mu \dot{\epsilon}$ . Others, puzzled by the emphatic placement of  $\kappa \alpha i \; i \mu \epsilon i s$  before the verb or the separation of the corresponding phrases involving  $i \mu \epsilon i s$  and  $i \mu \epsilon i s$  in the reading  $i \nu a \; \delta \epsilon \; \kappa a i \; i \mu \epsilon i s \; \epsilon i \delta \hat{\eta} \tau \epsilon \; \tau \dot{a} \; \kappa a \tau \dot{\epsilon} \mu \dot{\epsilon}$ , could have transposed both phrases to their default post-verbal position.<sup>253</sup> In the opposite direction, emendators might transpose the sequence with both phrases in post-verbal position to

<sup>252.</sup> This cause for transcriptional change is noted by Best, 614.

<sup>253.</sup> Harless prefers the reading  $\tilde{\imath}\nu a$   $\delta \hat{\epsilon}$   $\epsilon i \delta \hat{\eta} \tau \epsilon$   $\kappa a \hat{\imath}$   $\dot{\imath} \mu \epsilon \hat{\imath} s$   $\tau a \kappa a \tau$   $\dot{\epsilon} \mu \dot{\epsilon}$  because of "its rhetorical basis in the proximity of the  $\dot{\imath} \mu \epsilon \hat{\imath} s$  and  $\dot{\epsilon} \mu \dot{\epsilon}$ " ["ihren rhetorischen Grund in der Annäherung des  $\dot{\imath} \mu \epsilon \hat{\imath} s$  und  $\dot{\epsilon} \mu \dot{\epsilon}$ "] (HARLESS, 563). Scribes and readers might well have seen the same appeal in juxtaposing these corresponding terms.

#### SUPPLEMENTAL COMMENTARY ENTRIES

ἴνα δὲ καὶ ὑμεῖς εἰδῆτε τὰ κατ' ἐμέ, either to highlight the additive focus of καὶ ὑμεῖς or to mark καὶ ὑμεῖς as a point of departure following the preceding reference to the author speaking to others. Finally, at least one other emendator could have transposed either of the other readings with both phrases to ἵνα δὲ καὶ ὑμεῖς τὰ κατ' ἐμὲ εἰδῆτε, either to mark καὶ ὑμεῖς as a point of departure and τὰ κατ' ἐμέ as a focus or to place both phrases in complex focus.

These and other causes of transitions between readings are summarized in Table A.41.

TABLE A.41: Transcriptional causes for Eph 6:21/2-16.

From	То	Tag	Note
a-b	d	Sem	Deletion of $\kappa a i \dot{\nu} \mu \epsilon i s$ by an emendator who found the
			purpose of the emphatic phrase unclear
a-b	c	Prag	Transposition to $\tilde{\imath}\nu\alpha$ $\delta\dot{\epsilon}$ $\kappa\alpha\dot{\imath}$ $\dot{\imath}\mu\epsilon\hat{\imath}$ $\tau\dot{\alpha}$ $\kappa\alpha\tau'$ $\dot{\epsilon}\mu\dot{\epsilon}$ $\epsilon\dot{\imath}\delta\hat{\eta}\tau\epsilon$ ,
			either to render the $\dot{v}\mu\epsilon\hat{\iota}s$ and $\dot{\epsilon}\mu\dot{\epsilon}$ phrases a point of
			departure and focus, respectively, or to mark them for
			complex focus
а	b	Prag	Transposition of $\kappa a i \ \dot{\nu} \mu \epsilon i s$ to the default position af-
			ter $\epsilon i \delta \hat{\eta} \tau \epsilon$ by an emendator who found its emphasis
			unclear
b	а	Prag	Transposition of $\kappa a i \dot{\nu} \mu \epsilon i s$ before $\epsilon i \delta \hat{\eta} \tau \epsilon$ to render it a
			point of departure following the author's reference to
			speaking to others
a, c-d	b	Byz	Byzantine assimilation

<sup>254.</sup> Schnackenburg remarks that the fronting of  $\kappa a \hat{\iota} \; \acute{\iota} \mu \epsilon \hat{\iota} s$  in some manuscripts "betrays a certain doubt" on the part of scribes and readers about where the emphasis in the clause belongs (Schnackenburg 288 n. 5). Harless says of a pre-verbal  $\kappa a \hat{\iota} \; \acute{\iota} \mu \epsilon \hat{\iota} s$  that "One would expect the placement according to the sense" ["Man würde die Stellung dem Sinne nach eher erwarten"] (Harless, 563). Scribes and readers may have shared this expectation. The same observations and further comments on scribal habits are made in Weiss, 128.

#### A.21.5 Post-Analysis Results

The posterior probabilities for readings based on sampled stemmata are given in Table A.42.

Reading	Significant support	Posterior
b: 2-4 10 6-8 12-16	03 044 075 0150 0278 6 94 181 256 263 1175 1398 1678 1739 1836 1840 1881 1908 1910 1985 1987 1991 2008 2011 2492 2576 syr cop Ambst Hier Or ThMops NA <sup>28</sup> RP SBL WH <sup>txt</sup>	66.997%
a: 2-4 6-8 10 12-16	01 02 06 012 025 81 88 442 606 915 1834 1962 2464 2805 VL61 VL75 VL77 VL89 vg goth $^{\rm B}$ Ephr MVict Pel TH WH $^{\rm mg}$	33.003%
c: 2-4 6-8 12-16 10		0.000%
d: 2-4 10 12-16	P46 33	0.000%

TABLE A.42: Reading posterior probabilities for Eph 6:21/2–16.

The posterior probabilities overrule the intrinsic probability of the reading  $\emph{"iva}\ \delta \grave{\epsilon}\ \kappa a \grave{\iota}\ \emph{"image"}\ \emph{image"}\ \emph{imag$ 

Future innovations in the transcriptional model employed in this study will likely increase the posterior probability of  $\emph{"}\nu a$   $\delta \grave{\epsilon} \ \kappa a \grave{\iota} \ \emph{"}\nu \mu \epsilon \hat{\imath} s$   $\epsilon \emph{\'}\iota \delta \hat{\eta} \tau \epsilon \ \tau \dot{a} \ \kappa a \tau' \ \emph{\'}\iota \mu \acute{\epsilon}$ . The use of non-uniform equilibrium frequencies for readings (as described in the conclusions chapter of the main document) should better account for the higher stability of the readings  $\emph{"}\nu a$   $\delta \grave{\epsilon} \ \epsilon \emph{\'}\iota \delta \hat{\eta} \tau \epsilon \ \kappa a \grave{\iota} \ \emph{"}\nu \mu \epsilon \hat{\imath} s$   $\tau \dot{a} \ \kappa a \tau' \ \emph{\'}\epsilon \mu \acute{\epsilon}$  and  $\emph{"}\nu a$   $\delta \grave{\epsilon} \ \epsilon \emph{\'}\iota \delta \hat{\eta} \tau \epsilon \ \tau \dot{a} \ \kappa a \tau' \ \emph{\'}\epsilon \mu \acute{\epsilon}$ , which avoid the seemingly puzzling emphasis of  $\kappa a \grave{\iota} \ \emph{"}\nu \mu \epsilon \hat{\imath} s$  in the readings that place it before the verb. Thus, while I tentatively adopt the reading  $\emph{"}\nu a$   $\delta \grave{\epsilon} \ \epsilon \emph{\'}\iota \delta \hat{\eta} \tau \epsilon \ \kappa a \grave{\iota} \ \emph{"}\nu \mu \epsilon \hat{\imath} s$   $\tau \dot{a} \ \kappa a \tau' \ \acute{\epsilon} \mu \acute{\epsilon}$  in this study's critical text, I leave  $\emph{"}\nu a$   $\delta \grave{\epsilon} \ \kappa a \grave{\iota} \ \emph{"}\nu \mu \epsilon \hat{\imath} s$   $\epsilon \emph{\'}\iota \delta \hat{\eta} \tau \epsilon \ \tau \dot{a} \ \kappa a \tau' \ \acute{\epsilon} \mu \acute{\epsilon}$  labeled as reading a in anticipation of future results.

# **Appendix B**

# Notes on External Evidence in the Textual Commentary

B.1 **1:1/26–42**:  $\dot{\epsilon}\nu$  Έφ $\dot{\epsilon}\sigma\omega$ 

# B.1.1 Basil of Caesarea

Basil of Caesarea quotes the address in 1:1 as  $\tau o \hat{i} s$   $\dot{a} \gamma i o i s$   $o \hat{v} \sigma i v$ ,  $\kappa a \hat{i} \pi i \sigma \tau o \hat{i} s$   $\dot{e} v \chi \rho i \sigma \tau \hat{\phi}$   $\dot{a} \gamma i \sigma o \hat{v}$  and justifies this wording on external evidence known to him as follows: "For those who came before us handed it down in this form, and we have found it in the old copies." By "those who came before us" he is probably referring to Origen, and like Origen, he proceeds to expound upon the shorter reading in an ontological sense. While Basil's wording suggests that he was familiar with more recent copies in his time that had another reading, his exposition does not give us any information on what that other reading was, and in any event, it is clear that he prefers the shorter reading for his purposes.

#### B.1.2 Marcion

It is unclear whether Marcion only had a different superscription for the epistle or had a different prescript in 1:1, as well. Both Tertullian and Epiphanius note that he identifies the destination of the epistle as Laodicea.<sup>3</sup> While Epiphanius expresses this point generally without dwelling on it, Tertullian asserts that Marcion has fasilfied the "title" (*titulus*). The question is what Tertullian means by this.<sup>4</sup> Some commentators have argued that this term could plausibly refer to the pre-

<sup>1.</sup> Οὕτω γὰρ καὶ οἱ πρὸ ἡμῶν δἰ παραδεδώκασι, καὶ ἡμεῖς ἐν τοῖς παλαιοῖς τῶν ἀντιγράφων εὐρήκαμεν (Basil of Caesarea, Eun. 2.19 [SC 305:76]; translated by Amy M. Donaldson, "Explicit References to New Testament Variant Readings among Greek and Latin Church Fathers" [PhD diss., University of Notre Dame, 2009], 501, https://curate.nd.edu/show/5712m615k50).

<sup>2.</sup> Lightfoot, "Destination," 379-80.

<sup>3.</sup> Epiphanius, *Pan.* 42.12.3, 13.4 (GCS 1/31:182–83); Tertullian, *Marc.* 5.17.1 (Evans, *Adversus Marcionem*, 612).

<sup>4.</sup> David Alan Black, "The Peculiarities of Ephesians and the Ephesian Address," GTJ 2.1 (1981): 59-73, 60 n. 2.

script in 1:1.<sup>5</sup> This possibility cannot be ruled out entirely, but since Tertullian goes on to argue that "the title is of no concern, since when the apostle wrote to some he wrote to all," it is highly more likely that by *titulus* he means the paratextual feature of the epistle's superscription than a reading in the main text. Moreover, since Tertullian regularly accuses Marcion of mutilating the text, we would expect him to do so here if Marcion's text differed along with his title. I therefore assign the relative likelihoods for Marcion's reading as  $d \gg b$ .

#### B.1.3 Tertullian

As with Marcion's reading, the issue is hand is what Tertullian means by titulus. If Tertullian was criticizing Marcion's text of the prescript in 1:1 rather than his superscription for the epistle, then it would stand to reason that Tertullian himself had a text with  $\dot{\epsilon}\nu$  'E $\phi\dot{\epsilon}\sigma\omega$  and considered it to be in accordance with "the church's truth" ( $veritas\ ecclesiae$ ). But multiple commentators have countered that if Tertullian had had a text with an Ephesian address, then he would simply have appealed to the text itself rather than church tradition in refuting Marcion. Since he instead brushes aside the issue with his remark that "the title is of no concern," it is highly more likely that he is dismissing a paratextual superscription than a part of the sacred text. It therefore assign the relative likelihoods for Tertullian's reading as  $d \gg a$ .

<sup>5.</sup> Bacon, "Laodiceans," 26-27; van Roon, Authenticity, 74.

<sup>6.</sup> Nihil autem de titulis interest, cum ad omnes apostolus scripserit dum ad quosdam (Tertullian, Marc. 5.17.1 [Evans, Adversus Marcionem, 612–13]).

<sup>7.</sup> Tertullian, *Marc*. 5.17.1 (Evans, *Adversus Marcionem*, 612–13); this possibility is noted by van Roon, *Authenticity*, 75.

<sup>8.</sup> Lightfoot, "Destination," 382-83; ABBOTT, ii; Bacon, "Laodiceans," 26.

<sup>9.</sup> WH 2.2:123; ABBOTT, ii; Bacon, "Laodiceans," 27.

B.2 **1:10/26-42**: τὰ ἐπὶ τοῖς οὐρανοῖς καὶ <math>τὰ ἐπὶ τῆς γῆς

# B.2.1 Cyril of Alexandria

Cyril reproduces this passage with different readings in different works. In the vast majority of cases, he reproduces the reading  $\tau \acute{a}$   $\tau \epsilon \acute{e} \nu \tau o \hat{i} s$   $o \mathring{\nu} \rho a \nu o \hat{i} s$   $\kappa a \grave{i}$   $\tau \grave{a} \acute{e} \pi \grave{i}$   $\tau \hat{\eta} s$   $\gamma \hat{\eta} s$  (f),  $^{10}$  but in two cases, he reproduces it with the reading  $\tau \grave{a} \acute{e} \nu \tau o \hat{i} s$   $o \mathring{\nu} \rho a \nu o \hat{i} s$   $\kappa a \grave{i}$   $\tau \grave{a} \acute{e} \pi \grave{i}$   $\tau \hat{\eta} s$   $\gamma \hat{\eta} s$  (c).  $^{11}$  Neither reading is associated with the Byzantine tradition, so neither can be explained as the result of assimilation towards the popular text. Nevertheless, the overwhelming prevalence of the reading with  $\tau \acute{e}$  in Cyril's works strongly favors this reading as a candidate for the text known to him. I therefore assign the relative likelihoods for Cyril's reading as  $f \gg c$ .

#### **B.2.2** Marius Victorinus

In his commentary on Eph 1:4, Marius Victorinus references the passage in question with quae et in caelis sunt et in terra, 12 and in the lemma for 1:10 he has et quae in caelis sunt, et quae super terram sunt. 13 Both quotations evidently support the presence of  $\tau \dot{\epsilon}$  in the Greek text, and the survival of a non-Vulgate reading in the lemma suggests that it was copied faithfully.

#### B.2.3 Tertullian

Curiously, in both quotations, he has both "heaven" and "earth" in the plural, a reading found in some Old Latin witnesses, but not in any Greek ones.<sup>17</sup> Given the nature of the manuscript

<sup>10.</sup> Cyril of Alexandria, *Glaph. Gen.* 1 (PG 69:31–32); Cyril of Alexandria, *Exp. Pss.* 9.15 (PG 69:773–74); Cyril of Alexandria, *Comm. Isa.* 4.1.43.1–2 (PG 70:883–84); Cyril of Alexandria, *Mic.* 2.5.2 (Pusey, *Sancti patris nostri Cyrilli Archiepiscopi Alexandrini in XII prophetas* 1:675); Cyril of Alexandria, *Hag.* 2.23 (Pusey, *Sancti patris nostri Cyrilli Archiepiscopi Alexandrini in XII prophetas* 2:281); Cyril of Alexandria, *Quod Unus* (SC 97:508).

<sup>11.</sup> Cyril of Alexandria, Glaph. Gen. 1 (PG 69:27-28); Cyril of Alexandria, Comm. Isa. 4.2.45.13 (PG 70:967-68).

<sup>12.</sup> Marius Victorinus, Ep. Eph. 1.1.4 (CSEL 83.2:7).

<sup>13.</sup> Victorinus, Ep. Eph. 1.1.10 (CSEL 83.2:17).

<sup>14.</sup> Benjamin Douglas Haupt, "Tertullian's Text of the New Testament outside the Gospels" (PhD diss., University of Birmingham, 2019), 263, https://etheses.bham.ac.uk/id/eprint/9608.

<sup>15.</sup> Tertullian, Marc. 5.17.1 (Evans, Adversus Marcionem, 612-15).

<sup>16.</sup> Tertullian, Mon. 5.2 (SC 343:148).

<sup>17.</sup> The minuscule 442 does harmonize the two phrases to achieve agreement in number, but it makes them

evidence and our present lack of evidence for common usage of this idiom with both terms in the plural, it is best for us to assume that either Tertullian or a scribe responsible for the Old Latin text familiar to him harmonized the second half of the merism to the first in this way.

#### B.2.4 Theodoret

Theodoret's commentary on Ephesians cites this passage twice, both times with the wording of reading a,  $\tau \grave{\alpha}$   $\dot{\epsilon} \tau \grave{n}$   $\tau o \hat{i} s$   $o v \rho a \nu o \hat{i} s$   $\kappa a \grave{i}$   $\tau \grave{\alpha}$   $\dot{\epsilon} \tau \hat{\eta} s$   $\gamma \hat{\eta} s$ . Theodoret also references the passage in one of his epistles, but there, he uses the wording of reading d,  $\tau \grave{\alpha}$   $\dot{\epsilon} \nu$   $\tau o \hat{i} s$   $o v \rho a \nu o \hat{i} s$   $\kappa a \grave{i}$   $\dot{\epsilon} \tau \hat{n}$   $\tau \hat{\eta} s$   $\gamma \hat{\eta} s$ . While the substitution of  $\dot{\epsilon} \nu$  for  $\dot{\epsilon} \tau \acute{i}$  is well-attested in the manuscript tradition, the combination of this substitution and the omission of  $\tau \acute{a}$  before  $\dot{\epsilon} \tau \hat{n} v$   $\tau \hat{\eta} s$   $\gamma \hat{\eta} s$  is found in only one other witness collated for this study, GA 451. Given the rarity of this reading and the variance in precision we would expect for scriptural quotations in personal communication versus those in formal commentary, it seems entirely likely that Theodoret independently paraphrased this passage for clarity and succinctness in his letter and more carefully reproduced the text of his exemplar for his commentary. Ultimately, even if both of these readings came from manuscripts known to Theodoret, his commentary on Ephesians is more immediately relevant to its text than a personal letter would be, so the text of the commentary should take precedence. I therefore assign the relative likelihoods for Theodoret's reading as  $a \gg d$ .

<sup>18.</sup> Theodoret, Eph. 1.10 (PG 82:511-12).

<sup>19.</sup> Theodoret, Ep. 147 (SC 111:230).

# 1:15/26-36: καὶ τὴν εἰς πάντας τοὺς ἁγίους

B.3 **1:15/26-36**: καὶ τὴν εἰς πάντας τοὺς ἁγίους

# B.3.1 Chrysostom

The Greek and Latin traditions of Chrysostom's homilies follow different readings. The Greek text of his lemma reads  $\kappa a i \tau \eta \nu \ a \gamma a \pi \eta \nu \tau \eta \nu \ \epsilon i s \ \pi a \nu \tau a s \ \tau o v s \ a \gamma i o v s \ (reading c)$ , while the Latin text reads et dilectionem in omnes sanctos (which could correspond to reading b or c). The wording of the Greek tradition could be the result of assimilation to the Byzantine text, and that of the Latin tradition could be the result of assimilation to the Vulgate. But as the majuscule 044 and the Harklean group both support the reading  $\kappa a i \tau \eta \nu \ a \gamma a \pi \eta \nu \ t i s \ a \alpha \nu \tau a s \ t o v s \ a \gamma i o v s$ 

# B.3.2 Cyril of Alexandria

Cyril's testimony here is uncertain because he quotes two variant readings for the passage in question in different works. In one work, he quotes the text with the reading  $\kappa a i \tau \eta \nu \epsilon i s \pi a \nu \tau a s \tau o i s a \nu i o \nu s (reading a),^{21} while in another, he quotes the text with the reading <math>\kappa a i \tau \eta \nu \epsilon i s \pi a \nu \tau a s \tau o \nu s a \nu i o \nu i o v i o \nu i o v i o$ 

#### B.3.3 Theodoret

The Greek and Latin traditions of Thodoret's commentary follow different readings. The Greek text of his lemma reads  $\kappa a i \tau \eta \nu \ a \gamma a \pi \eta \nu \tau \eta \nu \ \epsilon i s \ \pi a \nu \tau a s \ \tau o v s \ a \gamma i o v s \ (reading c)$ , while the Latin text reads et dilectionem in omnes sanctos (which could correspond to reading b or c). The wording of the Greek tradition could be the result of assimilation to the Byzantine text, and that of the Latin tradition could be the result of assimilation to the Vulgate. But as all of the collated manuscripts of Theodoret's commentary agree on the reading  $\kappa a i \tau \eta \nu \ a \gamma a \pi \eta \nu \tau \eta \nu \ \epsilon i s \ \pi a \nu \tau a s \tau o v s \ a \gamma i o v s$ , I consider it much more likely on external grounds that Theodoret's text had this reading. I therefore rate the readings as  $c \gg b$ .

<sup>20.</sup> Chrysostom, Hom. Eph. 3.lem (PG 62:23).

<sup>21.</sup> Cyril of Alexandria, Trin. dial. 6 (SC 246:60).

<sup>22.</sup> Cyril of Alexandria, *Comm. Ioh.* 10.14.25–26 (*Sancti patris nostri Cyrilli Archiepiscopi Alexandrini in D. Joannis evangelium*, ed. Philip Edward Pusey, 3 vols. [Oxford: Clarendon, 1872], 2:507).

<sup>23.</sup> Theodoret, Eph. 1.15-16 (PG 82:513-14).

B.4 **1:20/2-4**: ην ϵνηργησϵν

# B.4.1 Gregory of Nyssa

Two different works by Gregory quote this passage with different readings. The first has the perfect  $\epsilon\nu\eta\rho\gamma\eta\kappa\epsilon\nu$ ,  $^{24}$  while the second has the aorist  $\epsilon\nu\eta\rho\gamma\eta\kappa\epsilon\nu$ . Since the aorist could be the result of assimilation towards the Byzantine text, the perfect is more likely to be the reading of the text known to Gregory. I therefore rate the relative probabilities of his reading as  $b\stackrel{C}{\gg}a$ .

<sup>24.</sup> Gregory of Nyssa, Adv. Ar. et Sab. (GNO 3.1:77).

<sup>25.</sup> Gregory of Nyssa, Inst. Chr. (GNO 8.1:58).

# **1:20/20-22**: καὶ καθίσας

B.5 **1:20/20-22**: καὶ καθίσας

# B.5.1 Chrysostom

# B.5.2 Origen

#### B.5.3 Procopius

<sup>26.</sup> Chrysostom, Hom. Eph. 3.1 (PG 62:23).

<sup>27.</sup> Chrysostom, Incomp. (SC 28bis:236).

<sup>28.</sup> Origen, Comm. Eph. 1.19 (OO 14.4:262).

<sup>29.</sup> Origen, Comm. Eph. 1.19 (OO 14.4:266).

<sup>30.</sup> Procopius, Comm. Isa. 9.1-7 (PG 87.2:2009-10).

B.6 **2:15/28-34**:  $\epsilon$ is  $\epsilon$ να καινὸν  $\delta$ νθρωπον

# B.6.1 Procopius

The identification of Procopius's text is complicated by the appearance of different readings between and within different works in which he cites this passage. In two of three quotations of this passage in his commentary on Genesis and in all four quotations of this passage in his commentary on Isaiah, he reproduces the reading with  $\kappa a \iota \nu \delta \nu$ . But in one quotation of this passage in his commentary on Genesis, he reproduces the reading with  $\kappa o \iota \nu \delta \nu$ , and three manuscripts to his commentary still read  $\kappa a \iota \nu \delta \nu$  instead. Transcriptionally, a single scribal error producing the one instance of  $\kappa o \iota \nu \delta \nu$  seems more likely than multiple changes of  $\kappa o \iota \nu \delta \nu$  to  $\kappa a \iota \nu \delta \nu$ . But given the ubiquity of  $\kappa a \iota \nu \delta \nu$  in the Byzantine tradition and in many earlier parts of the tradition, a thoroughgoing correction of  $\kappa o \iota \nu \delta \nu$  to  $\kappa a \iota \nu \delta \nu$  could very well have been possible. On balance, I consider it slightly more likely that the reading with  $\kappa a \iota \nu \delta \nu$  (a) was the one familiar to Procopius:  $a \gg b$ .

<sup>31.</sup> Procopius, *Comm. Gen.* 25.32, 27.41 (GCS 2/22:321, 339); Procopius, *Comm. Isa.* 32.9–20, 53.1–12, 54.1–17, 57.15–21 (PG 87.2:2287–88, 2529–930, 2535–36, 2545–46, 2585–86).

<sup>32.</sup> Procopius, Comm. Gen. 49.4 (GCS 2/22:445).

**2:19/2-4**: 
$$\tilde{a}\rho a \ o\tilde{\vartheta} \nu$$

B.7 **2:19/2-4**:  $\alpha \rho a \ o \hat{v} \nu$ 

# B.7.1 Chrysostom

The identification of Chrysostom's text is complicated by the appearance of different readings in different works in which he cites this passage. In his *Homilies on Ephesians*, he reads  $\check{a}\rho a$   $o\check{v}\nu$ ,  $^{33}$  while in his *Expositions on the Psalms*, he reads  $\check{a}\rho a$  alone.  $^{34}$  It is unlikely that the latter quotation lacks  $o\check{v}\nu$  due to an adaptation of conjunctions for the commentary, because the  $\check{a}\rho a$  itself would also be removed for this purpose. Given this observation, the textual instability of Chrysostom's homilies generally, and the observation that assimilation towards the Byzantine text of Ephesians would be more likely in a work on Ephesians more readily than in a short quotation from a work on the Psalms, I consider it more likely that Chrysostom was familiar with the reading  $\check{a}\rho a$ . I therefore assign the likelihoods  $b \gg a$  for Chrysostom's reading.

<sup>33.</sup> Chrysostom, Hom. Eph. 6.1 (PG 62:43-44).

<sup>34.</sup> Chrysostom, Exp. Pss. 143.3 (PG 55:461).

B.8 **2:21/6-8**:  $\pi \hat{a} \sigma a$  οἰκοδομή

# B.8.1 Chrysostom

The identification of Chrysostom's text is complicated by the appearance of different readings in the lemma and commentary of his homily and differences in the textual tradition of his homilies. His lemma for this passage has the reading  $\pi\hat{a}\sigma a$   $\hat{\eta}$   $o\hat{\iota}\kappa o\delta o\mu\hat{\eta}$  (b).<sup>35</sup> In the sources that underlie Migne's edition, the commentary that follows quotes the passage three times with the reading  $\pi\hat{a}\sigma a$   $o\hat{\iota}\kappa o\delta o\mu\hat{\eta}$  (a).<sup>36</sup> In the Codex Coxianus, however, the commentary consistently follows the lemma in reading  $\pi\hat{a}\sigma a$   $\hat{\eta}$   $o\hat{\iota}\kappa o\delta o\mu\hat{\eta}$  (b) all three times.<sup>37</sup> Given the probability of Byzantine assimilation resulting in the omission of the article, and given Codex Coxianus's preservation of early readings in Chrysostom's homilies, I consider the reading with the article much likelier than the reading without the article to be the one that Chrysostom used in his commentary:  $b \gg a$ .

<sup>35.</sup> Chrysostom, Hom. Eph. 6.lem (PG 62:43).

<sup>36.</sup> Chrysostom, Hom. Eph. 6.1 (PG 62:44).

<sup>37.</sup> Wesley Lynn Hemphill, Codex Coxianus of the Homilies of Chrysostom on Ephesians and His Commentary on Galatians (Norwood, MA: Norwood, 1916), 31.

B.9 **3:3/2-4**: κατὰ ἀποκάλυψιν

#### B.9.1 Origen

The lemma of Origen's commentary on Ephesians reads  $\delta\tau\iota$   $\kappa\alpha\tau\grave{a}$   $\dot{a}\pi\kappa\alpha\grave{a}\lambda\nu\psi\nu$ , but Origen paraphrases the passage as  $\tauo\acute{v}\tauov$   $\chi\acute{a}\rho\iota\nu$   $\dot{\epsilon}\gamma\grave{a}$   $\Pi a\hat{v}\lambda$ os  $\delta\acute{\epsilon}\sigma\mu\iota$ os ' $\Pi \eta\sigma\hat{v}$   $\chi\rho\iota\sigma\hat{v}$ ,  $\kappa\alpha\tau\grave{a}$   $\dot{a}\pi\kappa\alpha\grave{a}\lambda\nu\psi\nu$  $\dot{\epsilon}\gamma\nu\omega\rho\acute{\iota}\sigma\theta\eta$   $\mu\iota\iota$   $\tau\grave{o}$   $\mu\nu\sigma\tau\acute{\eta}\rho\iota$ o $\nu$  in his commentary.³8 The anacoluthon occasioned by the digression in 3:2–13 has caused Origen some anguish in making sense of the text. After expressing that the author should have written a complete sentence to the effect of "For this reason, I, Paul, prisoner of Jesus Christ on behalf of you gentiles have made known the mystery," he gives a short recap of what the author did write, including only the phrases necessary for the comparison. Because Origen omits 3:2 from his paraphrase completely a  $\delta\tau\iota$  or  $\gamma\acute{a}\rho$ , if present in his text, would no longer be necessary, and he may well have removed it to adapt the text for his paraphrase. Due to this uncertainty, and due to the fact that the lemma does not specifically belong to Origen's commentary in the catena, it is best to treat all possibilities for Origen's reading as equally likely: a=b=c.

#### B.9.2 Theodoret

<sup>38.</sup> Origen, Comm. Eph. 2.28 (OO 14.4:284).

<sup>39.</sup> Theodoret, Eph. 3.1-4 (PG 82:525-26).

B.10 **3:9/6**: πάντας

# B.10.1 Cyril of Alexandria

Cyril quotes this text with different readings in different works. In one work, he includes the word  $\pi \acute{a}\nu \tau as$  (as in reading a),<sup>40</sup> but in two others, his quotation lacks it (as in reading b).<sup>41</sup> Between the higher frequency of the shorter reading in his works and the probability of the longer reading being the result of assimilation towards the Byzantine text, it is far more likely that the text of Ephesians familiar to Cyril lacked  $\pi \acute{a}\nu \tau as$ . I therefore assign the relative likelihoods for Cyril's reading as  $b \gg a$ .

<sup>40.</sup> Cyril of Alexandria, Comm. Luc. 10.21 (PG 72:669-70).

<sup>41.</sup> Cyril of Alexandria, Arcad. §209 (ACO 1.1.5:115); Cyril of Alexandria, Ths. §34 (PG 75:611–12).

B.11 3:9/41: -

#### **B.11.1** *Marius Victorinus*

Marius Victorinus, who quotes this passage in his commentary, faithfully reproduces everything but the equivalent of  $\delta\iota\dot{a}$  'I $\eta\sigma\sigma\hat{v}$   $\chi\rho\iota\sigma\tau\sigma\hat{v}$ . It is nevertheless noteworthy that he goes to great lengths in his exposition to assert that God created all things through Christ: *Ergo creator licet Deus accipiatur, sed per Christum tamen creator Deus. Creator enim non convenit Deo, sed convenit Christo, et sic per Christum Deo. Ille enim genuit Christum: Christus creavit omnia ipso Deo operante et per se creante. Ita unum est quod creata sunt omnia, et ab uno creata sunt. <sup>42</sup> Since, if he possessed a text with the longer reading, he could easily have quoted it to support his argument as he does elsewhere in his commentary on this verse, we can conclude that he did not possess a text with the longer reading.* 

#### B.11.2 Theodoret

Theodoret quotes this passage with the shorter reading (a) and the longer reading (b) in three works. In two commentaries on other biblical books, he quotes the shorter reading. In his commentary on Ephesians, meanwhile, the lemma for this passage, in both its Greek and Latin traditions, adds  $\delta\iota\dot{a}$  Ihoo  $\chi\rho\iota\sigma\tau\dot{o}$  at the end of the verse, and Theodoret's commentary, despite paraphrasing the entire passage, includes a statement reminiscent of the longer reading:  $\Pi\dot{a}\lambda\alpha\iota\,\gamma\dot{a}\rho\,\tau\dot{o}\dot{\nu}\tau\dot{o}$   $\dot{n}\nu\,\kappa\dot{a}\iota\,\mu\dot{o}\nu\omega\,\tau\dot{\omega}\,\theta\dot{\epsilon}\dot{\omega}\,\gamma\nu\dot{\omega}\rho\mu\nu\nu$   $\dot{o}$ s  $\tau\dot{a}\,\pi\dot{a}\nu\tau a\,\pi\epsilon\pi\dot{o}$   $\dot{n}$ ke  $\sigma\nu\nu\epsilon\rho\gamma\dot{\omega}\,\chi\rho\eta\sigma\dot{a}\mu\epsilon\nu$   $\dot{\nu}$ e Yu $\dot{\omega}$ . Theodoret's imprecise reference to the son's role in creation could suggest that he had a text with the shorter reading and supplied this connection by interpretation. But the fact that the whole passage is paraphrased rather than quoted precisely undermines this argument. Theodoret could also have had the longer reading before him and was expounding on what it meant. In terms of external evidence, all of the collated Theodoret commentaries have the longer reading, so it is much more likely that he reproduced the longer reading in his commentary on Ephesians. The presence of the shorter reading in his other works could be explained by his use of Chrysostom's homilies on the Pauline Epistles as a source for his commentaries.

<sup>42. &</sup>quot;Therefore God may be taken as the creator, but it is through Christ that God is the creator. For the Creator does not correspond to God, but corresponds to Christ, and so through Christ to God. For he begat Christ: Christ created all things by working with God himself and creating by himself. Thus it is that all things were created, and that they were created by one" (Victorinus, *Ep. Eph.* 1.3.9 [CSEL 83.2:1266, translation mine]).

<sup>43.</sup> Theodoret, Rom. 1.17 (PG 82:57-58); Theodoret, Dan. 10.13 (PG 81:1497-98).

<sup>44.</sup> Theodoret, *Eph.* 3.9 (PG 82:527–28); Robert C. Hill, trans., *Theodoret of Cyrus: Commentary on The Letters of St Paul*, 2 vols. (Brookline, MA: Holy Cross Orthodox Press, 2001), 43.

<sup>45. &</sup>quot;[O]f old it was hidden, and was known only to God, who created everything by employing the Son as fellow worker" (Theodoret, *Eph.* 3.9 [PG 82:528]; Hill, *Theodoret of Cyrus*, 43).

<sup>46.</sup> This is suggested by the editor at PG 82:528 n. 42.

<sup>47.</sup> Evidence for this dependence is discussed at length in Peter J. Montoro, "Revision and Reference: The Transformations of the Biblical Text of Chrysostom's Homilies on Romans and Their Significance for the Transmission of the New Testament" (PhD diss., University of Birmingham, 2024), 964–96.

likely quoted a local text of Ephesians with the shorter reading (either from a manuscript or from memory) in his other works, but for his commentary on Ephesians, he adopted the longer reading from Chrysostom's homilies and then expounded on it extensively. I therefore assign the relative likelihoods for Theodoret's reading as  $b \gg a$ .

Β.12 3:13/4-8: αἰτοῦμαι μὴ ἐγκακεῖν

# B.12.1 Chrysostom

The Greek tradition of Chrysostom's homilies in this passage is divided. While the sources underlying Migne's edition have the Byzantine reading  $a\imath to\imath \mu a\iota \mu \dot{\gamma} \epsilon \kappa \kappa \kappa \epsilon i\nu$  (b), the Codex Coxianus of his homilies has  $a\imath to\imath \mu a\iota \mu \dot{\gamma} \epsilon \nu \kappa a\kappa \epsilon i\nu$  (an orthographic subvariant of reading a).<sup>48</sup> Given the likelihood that Byzantine assimilation resulted in the substitution of  $\epsilon \kappa \kappa a\kappa \epsilon i\nu$  for  $\epsilon \nu \kappa a\kappa \epsilon i\nu$  and Codex Coxianus's fidelity in preserving earlier readings, I consider the non-Byzantine reading much more likely than the Byzantine reading to have been the one known to Chrysostom:  $a \gg b$ .

<sup>48.</sup> The passage in question is Chrysostom, *Hom. Eph.* 7.1 (PG 62:50). Codex Coxianus's reading is noted in Hemphill, *Codex Coxianus*, 17, 33.

# B.13 3:14/19: -

# B.13.1 Valentinus and the Refutatio

Ref. 6.34.7 (SBLWGRW 40:428)	Eph 3:14 (NA <sup>28</sup> )
«τούτου χάριν κάμπτω τὰ γόνατά μου	14 τούτου χάριν κάμπτω τὰ γόνατά μου
πρὸς τὸν θεὸν καὶ πατέρα καὶ κύριον	πρὸς τὸν πατέρα,
τοῦ κυρίου ἡμῶν Ἰησοῦ Χριστοῦ»,	
	15 έ $\xi$ ο $\hat{v}$ π $\hat{a}$ σ $a$ π $a$ τ $ ho$ ι $\hat{a}$
	<i>ἐν οὐρανοῖς καὶ ἐπὶ γῆς</i>
	ονομάζεται,
«ἵνα δώη ήμῖν»	16 ἵνα δῷ ὑμῖν
ό θεὸς	
	κατὰ τὸ πλοῦτος τῆς δόξης αὐτοῦ
	δυνάμει κραταιωθῆναι
	διὰ τοῦ πνεύματος αὐτοῦ
«κατοικῆσαι τὸν Χριστὸν»	εἰς τὸν ἔσω ἄνθρωπον,
«εἰς τὸν ἔσω ἄνθρωπον»,	17 κατοικῆσαι τὸν Χριστὸν
τουτέστι τὸν φυχικόν,	
οὐ τὸν σωματικόν,	
	διὰ τῆς πίστεως
	<i>ἐν ταῖς καρδίαις ὑμῶν</i> ,
	<i>ἐν ἀγάπ</i> ῃ
	<i>ἐρριζωμένοι καὶ τεθεμελιωμένοι</i> ,
«ἵνα ἐξισχύσητε νοῆσαι»,	18 ΐνα έξισχύσητε καταλαβέσθαι
	σὺν πᾶσιν τοῖς ἁγίοις
«τί τὸ βάθος»	τί τὸ πλάτος
őπερ ἐστὶν ὁ Πατὴρ τῶν ὅλων,	
«καὶ τί τὸ πλάτος»	καὶ μῆκος
őπερ ἐστὶν ὃ Σταυρός,	
ό "Όρος τοῦ πληρώματος,	
«καὶ τί τὸ μῆκος»	καὶ ὕψος
τουτέστι τὸ πλήρωμα τῶν αἰώνων	
	καὶ βάθος

We might wonder if this quotation was conformed to the more common text by the addition of the longer reading, but the general nature of the quotation makes this highly unlikely. In particular, the quoted text also differs from the common text in major ways that remain unchanged: the phrase  $\pi\rho\delta$ s  $\tau\delta\nu$   $\pi\alpha\tau\epsilon\rho\alpha$  has been expanded to  $\pi\rho\delta$ s  $\tau\delta\nu$   $\theta\epsilon\delta\nu$   $\kappa\alpha$   $\pi\alpha\tau\epsilon\rho\alpha$   $\kappa\alpha$   $\kappa\nu\rho\iota\nu$ , a change not found in the manuscript tradition; the entirety of 3:15, which establishes the  $\pi\alpha\tau\epsilon\rho\alpha-\pi\alpha\tau\rho\iota\alpha$  connection, is omitted; and multiple portions of 3:16–18 are omitted or transposed. It seems unlikely that a later scribe, or the author of the *Refutatio*, would only change a minute detail in the quotation while leaving the larger variations intact.

Intrinsic features of the quoted text also indicate that the longer reading was originally part of it. Given some of the major changes introduced in the quotation—specifically, the omission of 3:15 in particular and the expansion of God's title from "father" to "God and father and lord," which reduces the emphasis on his fatherhood—the addition of  $\tau o\hat{v}$   $\kappa v \rho lov \dot{\eta} \mu \hat{\omega} v$  I $\eta \sigma o\hat{v}$   $\chi \rho \iota \sigma \tau o\hat{v}$  in this quotation serves to establish a parallel between 3:14 and 3:15: the author of Ephesians prays to God, the father and lord of Jesus, so that God will give Jesus to dwell in the inner person of the readers. The reference to the "lord of our lord" might also have been intended as an echo of Ps 110:1. These features are better explained by the presence of the longer reading in Valentinus's text than by its absence.

At the same time, the paraphrastic and interpretive nature of the quotation suggests that it does not reflect some lost part of the manuscript tradition of Ephesians. It is more likely that Valentinus or the author of the *Refutatio* rearranged large portions of the text freely to highlight the salient points of Valentinian interpretation, a hypothesis that finds confirmation in the  $\tau o v \tau \acute{e} \sigma \tau \iota$  and  $\mathring{o}\pi \epsilon \rho \acute{e} \sigma \tau \grave{\iota} \nu$  interjections scattered throughout the latter half of the quotation.

Ultimately, we have no indication that Valentinus or the author of the *Refutatio* was unfamiliar with the longer reading, and its extensive support in the manuscript tradition coupled with its appearance in this quotation is sufficient evidence that they were familiar with it. But the creative rereading of the passage presented in this quotation shows us how interpretation on the part of other readers and scribes might have given rise to the longer reading in the manuscript tradition.

B.14 **3:18/16-32**: τί τὸ πλάτος καὶ μῆκος καὶ ὕψος καὶ βάθος

#### B.14.1 Chrysostom

Chrysostom's text is difficult to ascertain because the reading quoted in his homily differs in the Greek and Latin traditions. In Greek, his lemma and commentary both read the sequence  $\pi\lambda\acute{a}$ - $\tau os$ - $\mu \mathring{\eta} \kappa os$ - $\beta \acute{a}\theta os$ - $\mathring{v}\psi os$  (reading b) in agreement with the Byzantine tradition, but in Latin, his lemma and commentary both read the sequence longitudo-latitudo-sublimitas-profundum, corresponding to the Greek sequence  $\mu \mathring{\eta} \kappa os$ - $\pi\lambda\acute{a}\tau os$ - $\mathring{v}\psi os$ - $\beta \acute{a}\theta os$  (reading c). <sup>49</sup> The sequence found in the Greek tradition could easily be the result of assimilation to the Byzantine standard, while the sequence found in the Latin tradition is not attested in any of the manuscripts collated for this study. But given the sheer variety of sequences of preserved by extant witnesses to Ephesians in this passage, it is entirely plausible that Chrysostom arrived at the distinctive sequence attested in the Latin text of his commentary in the same way that other branches of the tradition of Ephesians arrived at their own sequences. Between this and the likelihood of Byzantine influence in the Greek tradition of his homilies, I consider it best to assign the likelihoods  $c \gg b$  to the reading of Chrysostom's text.

#### B.14.2 Irenaeus

Irenaeus's testimony here is uncertain because the reading he quotes differs in the Greek and Latin traditions. A Greek fragment of Adversus haereses has the sequence  $\mathring{v}\psi os - \mu \mathring{\eta}\kappa os - \pi \lambda \acute{a}\tau os - \beta \acute{a}\theta os$  (reading g), while the Latin tradition has altitudinem-longitudinem-latitudinem (n). The Armenian tradition of his work agrees with the Latin with the sequence qpundpnuphu-qpulu-qpulu-phu-qpulu-qp

It is also worth noting that while other passages in this work contain distinct sequences of dimensions, the passage above is the only one likely to allude to Ephesians. In one book of *Adversus haereses*, Irenaeus appears to have Ephesians in view, as he subsequently makes a reference to "gathering together two peoples to one God" that is reminiscent of Eph 2:14–18, and he concludes with a close paraphrase of Eph 4:6,  $\delta \tau \iota \epsilon \iota s$   $\delta \theta \epsilon \delta s$ ,  $\delta \epsilon \iota \tau \iota s$   $\delta \theta \epsilon \iota s$   $\delta \iota s$ 

<sup>49.</sup> Chrysostom, Hom. Eph. 7.1-2 (PG 62:51).

<sup>50.</sup> Irenaeus, Haer. 5.17.4 (SC 153:234).

<sup>51.</sup> Irenaeus, Haer. (Arm.) 5.17.4 (TUGAL 35.2:195).

# **3:18/16-32**: τί τὸ πλάτος καὶ μῆκος καὶ ὕψος καὶ βάθος

 $\pi\hat{a}\sigma w$   $\dot{\eta}\mu\hat{i}v$ .<sup>52</sup> In another book of the same work, he lists the sequence *profundum-longitudinem-altitudinem*,<sup>53</sup> apparently in reference to the creator, but he does not make any other reference to Ephesians in the surrounding context to suggest that the present passage is in view. In yet another book of the same work, he lists the sequences *latitudinem-longitudinem-altitudinem* and *latitu-dinem-longitudinem-profundum-altitudinem*,<sup>54</sup> but in both cases, he is referring to the vastness of the universe in the palm of God's hand (expounding on Isa 40:12), and no other reference to Ephesians occurs in the surrounding context to suggest that he has the present passage in mind. Thus, I consider only readings g and n as candidates for the reading of this passage familiar to Irenaeus.

## B.14.3 Cyril of Alexandria

Cyril's testimony here is uncertain because he quotes two variant readings for the passage in question in different works. In one work, he quotes the text with the sequence  $\pi\lambda\acute{a}\tau os-\mu\mathring{\eta}\kappa os-\mathring{v}\psi os-\beta\acute{a}\theta os$  (reading a), 55 while in two others, he quotes the text with the sequence  $\pi\lambda\acute{a}\tau os-\mu\mathring{\eta}\kappa os-\beta\acute{a}\theta os-\mathring{v}\psi os$  (reading b). 56 Neither work directly concerns Ephesians, but since the sequence  $\pi\lambda\acute{a}\tau os-\mu\mathring{\eta}\kappa os-\beta\acute{a}\theta os-\mathring{v}\psi os$  could be the result of assimilation to the Byzantine standard, I consider the sequence  $\pi\lambda\acute{a}\tau os-\mu\mathring{\eta}\kappa os-\mathring{v}\psi os-\beta\acute{a}\theta os$  found in two of Cyril's works more likely ( $a\overset{C}{\gg}b$ ).

<sup>52.</sup> Irenaeus, Haer. 5.17.4 (SC 153:234).

<sup>53.</sup> Irenaeus, Haer. 2.25.4 (SC 294:254).

<sup>54.</sup> Irenaeus, Haer. 4.19.2 (SC 100.2:618, 620).

<sup>55.</sup> Cyril of Alexandria, Ador. 1 (PG 68:167-68); Cyril of Alexandria, Glaph. Gen. 2.5 (PG 69:65-66).

<sup>56.</sup> Cyril of Alexandria, Comm. Ioh. 10.14.27 (Sancti patris nostri Cyrilli Archiepiscopi Alexandrini in D. Joannis evangelium, 2:508).

Β.15 **3:19/20-34**: ἵνα πληρωθητε εἰς πᾶν τὸ πλήρωμα τοῦ θεοῦ

# B.15.1 Homiliae spirituales

The pseudo-Macarian  $Homiliae\ spirituales$  quote this passage twice, each time with a different reading. Specifically, one quotation has the common reading  $\ iva\ \pi\lambda\eta\rho\omega\theta\hat{\eta}\tau\epsilon\ \epsilon is\ \pi\hat{a}\nu\ \tau\delta\ \pi\lambda\eta\rho\omega\theta\alpha\ \tau\delta\hat{v}\ \chi\rho\iota\sigma\tau\delta\hat{v}\ (reading\ f).58$  The quotation featuring the wording with  $\theta\epsilon\delta\hat{v}$  is a more extensive quotation of this portion of Ephesians and as such is less likely to be a paraphrase, but this longer quotation, if it had originally read  $\chi\rho\iota\sigma\tau\delta\hat{v}$  for  $\theta\epsilon\delta\hat{v}$ , could more easily have tipped off a scribe or reader that the quotation was not in agreement with the predominant Byzantine tradition of Ephesians. At the same time, the shorter quotation featuring the wording with  $\chi\rho\iota\sigma\tau\delta\hat{v}$  is strung together with quotations from 4:13, which culminates in a reference to "the fullness of Christ"  $(\tau\delta\hat{v}\ \pi\lambda\eta\rho\delta\mu\alpha\tau\deltas\ \tau\delta\hat{v}\ \chi\rho\iota\sigma\tau\delta\hat{v})$ , so the author of the homily could have altered the wording of the quotation of 3:19 to agree with the quotations that followed it. With only two quotations to serve as a basis for a judgment, the evidence is hardly decisive, so I rate the relative likelihoods of the readings as a=f.

<sup>57.</sup> Homiliae spirituales 46.5 (PTS 4:303).

<sup>58.</sup> Homiliae spirituales 18.11 (PTS 4:182).

**4:8/6-18**: ἀναβὰς εἰς ὕψος ἠχμαλώτευσεν αἰχμαλωσίαν, ἔδωκεν δόματα

Β.16 4:8/6-18: ἀναβὰς εἰς ὕψος ἢχμαλώτευσεν αἰχμαλωσίαν, ἔδωκεν δόματα

# B.16.1 Cyril of Alexandria

The Greek and Latin traditions of Cyril's work differ on his wording of this passage. His quotation of the passage in the Greek tradition reads  $\partial v a \beta \partial s \epsilon i s \psi \partial s \eta \chi \mu a \lambda \omega \tau \epsilon v \sigma \epsilon v a i \chi \mu a \lambda \omega \sigma i a v \epsilon \delta \omega \kappa \epsilon \delta \delta \mu a \tau a$  (reading a), while his quotation in the Latin tradition has the more paraphrastic cum ascendisset in altum, captivam duxisse captivitatem, dedisseque dona, whose closest Greek equivalent is  $\partial v a \beta \partial s \epsilon i s \psi \partial s \eta \chi \mu a \lambda \omega \tau \epsilon v \sigma \epsilon v a i \chi \mu a \lambda \omega \sigma i a v \kappa a i \epsilon \delta \omega \kappa \epsilon v \delta \delta \mu a \tau a$  (reading b). The explanation of vulgatization is not at hand for either reading, as the reading of the Greek tradition does not conform to the Byzantine reading, and the reading of the Latin tradition does not conform to the reading of the Vulgate. I therefore consider it safest to regard the two choices as equally likely candidates for the reading of Cyril's text: a = b.

# B.16.2 Eusebius

Eusebius quotes this passage with different readings in different works. In one work, his quotation reads  $\partial va\beta\partial s$   $\partial s$   $\partial$ 

#### B.16.3 Irenaeus

Irenaeus quotes this passage with different readings in different works. In one work, preserved only in Latin, he writes, ascendens enim in altitudinem Dominus per passionem, captivam duxit captivitatem, dedit dona hominibus, which corresponds to the Greek reading  $\partial v a \beta ds \dots \eta \chi \mu a \lambda \omega - \tau \epsilon v \sigma \epsilon v \dots \epsilon \delta \omega \kappa \epsilon v$  (a) adapted to incorporate his comments. It is unclear whether he is quoting Ps 68:18 or Eph 4:8, as he does not even signal that he is quoting anything. In another work, preserved only in Armenian, his text reads  $\alpha d v = \beta d v$ 

<sup>59.</sup> Cyril of Alexandria, Ador. 13 (PG 68:873-74).

<sup>60.</sup> Eusebius, Ecl. proph. 3.3 (Gaisford, Eclogae propheticae, 102).

<sup>61.</sup> Irenaeus, Haer. 2.30.3 (SC 294:204).

<sup>62.</sup> Irenaeus, Dem. §83 (PO 12.5:719).

extended quotation of the psalm.<sup>63</sup> The Latin reading in his first work could be the result of assimilation towards the Vulgate text, but the reading in his second work could depend more on Irenaeus's text of Psalms than his text of Ephesians. Since the text of the first work is more likely to be based on Eph 4:8 than the text of the second work is, I tentatively consider its reading slightly more likely as a candidate for the text known to Irenaeus. I therefore rate the relative probabilities of the candidates for Irenaeus's reading as  $a \stackrel{D}{\gg} e$ .

#### B.16.4 Theodoret

The Greek manuscripts of Theodoret disagree on his wording here, and the Latin tradition of his work agrees with some of these manuscripts over others. Of the Theodoret manuscripts consulted for his edition, 606 reads  $dva\beta ds$   $\epsilon is$   $v\psi os$   $\eta \chi \mu a \lambda \omega \tau \epsilon v \sigma as$   $ai\chi \mu a \lambda \omega \sigma iav$ ,  $\epsilon \delta \omega \kappa \epsilon$   $\delta \delta \mu a \tau a$  (a), while the rest support the reading  $dva\beta ds$   $\epsilon is$   $v\psi os$   $\eta \chi \mu a \lambda \omega \tau \epsilon v \sigma as$   $ai\chi \mu a \lambda \omega \sigma iav$   $\kappa ai$   $\epsilon \delta \omega \kappa \epsilon$   $\delta \delta \mu a \tau a$  (d). The Latin tradition agrees with 606 on the reading ascendens in altum captivam duxit captivitatem, dedit dona hominibus (a). Transcriptionally, the Latin reading can be explained by assimilation to the Vulgate, but neither of the Greek readings can be explained by assimilation to the Byzantine text. For these reasons, I rate the relative probabilities of the candidates for Theodoret's reading as equally likely: a = d.

<sup>63.</sup> This is suggested by W. Hall Harris III, although he also notes that Irenaeus may be remembering ἔδωκεν not from Ephesians, but from an earlier tradition. He grants that the conflation could be a scribal emendation, but he considers this less likely (*The Descent of Christ: Ephesians 4:7–11 and Traditional Hebrew Imagery*, AGAJU 32 [Leiden: Brill, 1996], 117). Yet it is noteworthy that in Ephrem's commentary, which is also preserved in an Armenian translation, the same conflation occurs with a conjunction supplied between the two verbs. This parallel development indicates that Armenian translators or scribes may have been inclined to harmonize the two versions of this quotation in their texts or to make a marginal note of their most substantial difference in wording (with later scribes copying these notes into the text).

**4:9/12–20**:  $\epsilon$ ί μὴ ὅτι καὶ κατέβη

# B.17.1 Cyril of Alexandria

Cyril's quotation of this passage follows different readings in different works. In one work, he reads  $\epsilon i \, \mu \dot{\gamma} \, \delta \tau \iota \, \kappa \alpha i \, \kappa \alpha \tau \dot{\epsilon} \beta \eta$  (reading a),64 while in another, he reads  $\epsilon i \, \mu \dot{\gamma} \, \delta \tau \iota \, \kappa \alpha i \, \kappa \alpha \tau \dot{\epsilon} \beta \eta \, \pi \rho \hat{\omega} \tau o \nu$  (reading c).65 Since the inclusion of  $\pi \rho \hat{\omega} \tau o \nu$  could be the result of subsequent scribes conforming Cyril's quotation to the Byzantine text, the quotation with  $\epsilon i \, \mu \dot{\gamma} \, \delta \tau \iota \, \kappa \alpha i \, \kappa \alpha \tau \dot{\epsilon} \beta \eta$  is more likely to reflect the form of the text familiar to Cyril. I therefore assign the likelihoods  $a \stackrel{C}{\gg} c$  to the reading of Cyril's text.

#### B.17.2 *Hilary*

Hilary's quotation of this passage follows different readings in different works. At two places in one work, he reads *nisi quia et descendit* (corresponding to reading a),<sup>66</sup> while in another work, he reads *nisi qui descendit* (corresponding to reading b). Neither reading agrees with the Vulgate, so it is best to regard both reading as equally likely candidates for the text known to Hilary. I therefore assign the likelihoods a = b to the reading of Hilary's text.

#### B.17.3 Pelagius

The manuscript tradition of Pelagius's commentary on Ephesians is divided on his reading in this passage. The manuscript B, one of the primary witnesses to the commentary,<sup>67</sup> as well as the secondary manuscripts R and V, agree with the Vulgate in reading *primum* after *nisi quod et descendit* (reading *c*); the remaining manuscripts only have *nisi quod et descendit* (reading *a*).<sup>68</sup> Two details speak against the originality of *primum* in Pelagius's text. First, in the manuscripts that include it, it is placed at the start of the lemma containing the second half of the verse, *in inferiora terrae*, rather than in its expected place at the end of the lemma containing the first half, *quod autem ascendit*, *quid est nisi quod et descendit*. This placement could hardly have been by design, and it is more easily explained as a poorly executed interpolation. Second, Pelagius does not expound on the order of the descent in his commentary on either half of the verse. His comment after the lemma that begins with *primum* in some witnesses is simply, *infernum sub terra esse nemo iam ambigat* ["now no one doubts hell to be under the earth"]. In addition to this evidence, the support of the other primary manuscripts in the tradition for the absence of *primum* and the scribal temptation to gravitate towards the Vulgate text strongly favors the hypothesis that

<sup>64.</sup> Cyril of Alexandria, Arcad. (ACO 1.1.5:105).

<sup>65.</sup> Cyril of Alexandria, Exp. Pss. 46.6-7 (PG 69:1055-56).

<sup>66.</sup> Hilary, Tract. Pss. 56.6 (SC 565:220); Hilary, Tract. Pss. 67.19 (SC 605:88).

<sup>67.</sup> Alexander Souter, *Pelagius's Expositions of Thirteen Epistles of St. Paul*, TextsS 1/9.2 (Cambridge: Cambridge University Press, 1922; repr., Nedeln: Krauss, 1967), 1:201, 213.

<sup>68.</sup> Pelagius, Exp. Eph. 4.9 (Souter, Pelagius's Expositions, 2:364).

Pelagius's text read nisi quod et descendit. I therefore assign the likelihoods  $a \gg c$  to the reading of Pelagius's text.

**4:9/22-30**: είς τὰ κατώτερα τῆς γῆς

B.18 **4:9/22-30**:  $\epsilon$ ίς τὰ κατώτερα τῆς γῆς

#### B.18.1 Eusebius

Eusebius's quotations of this passage have different readings in different works. He reads  $\epsilon is \tau \hat{\alpha} = \kappa a \tau \hat{\omega} \tau \epsilon \rho a \tau \hat{\eta} s \gamma \hat{\eta} s$  in one work<sup>69</sup> and  $\epsilon is \tau \hat{\alpha} = \kappa a \tau \hat{\omega} \tau a \tau \hat{\eta} s \gamma \hat{\eta} s$  in another,<sup>70</sup> while in a third work, he reads  $\epsilon is \tau \hat{\alpha} = \kappa a \tau \hat{\omega} \tau \epsilon \rho a = \mu \hat{\epsilon} \rho \eta = \tau \hat{\eta} s \gamma \hat{\eta} s$ . Obviously, assimilation towards the Byzantine text would suggest the addition of  $\mu \hat{\epsilon} \rho \eta$ . Indeed, in other parts of this last work where Eusebius refers to "places lower than the earth" or "lower parts of the earth," but is not obviously quoting the passage in question, the shorter phrase  $\epsilon is \tau \hat{\alpha} = \kappa a \tau \hat{\omega} \tau \epsilon \rho a \tau \hat{\eta} s \gamma \hat{\eta} s$  remains intact,<sup>72</sup> which suggests that emendators have have brought his quotation of 4:9 into agreement with the Byzantine text when they identified it as a quotation. Finally, even if this is not the case, it is evident that Eusebius is being looser with the text here than he is in his other writings, as he transposes the phrase in question after  $\hat{\sigma} = \alpha \nu a \beta \hat{\sigma} s$  in 4:10.<sup>73</sup> For these reasons, it is far more likely that the text known to Eusebius read  $\epsilon is \tau \hat{\sigma} = \kappa a \tau \hat{\sigma} \tau \hat{\sigma} s \gamma \hat{\eta} s \gamma \hat{\eta} s$  (a) than that it read  $\epsilon is \tau \hat{\sigma} = \kappa a \tau \hat{\sigma} \tau \hat{\sigma} s \gamma \hat{\eta} s \gamma \hat{\eta} s$  (c). I therefore assign the likelihoods  $a \gg c$  to the reading of Eusebius's text.

#### B.18.2 Irenaeus

Irenaeus's quotations of this passage differ in different traditions of his work. One of his quotations of this passage lacks the equivalent of  $\mu \acute{\epsilon} \rho \eta$  in the Latin and Armenian traditions.<sup>74</sup> In another quotation, however, the Latin tradition reads in inferiora terrae (which corresponds to reading a or b),<sup>75</sup> while the Armenian tradition reads  $\mu$  uunnplu lungua lu

<sup>69.</sup> Eusebius, Comm. Pss. 62.7-9 (PG 23:611-12).

<sup>70.</sup> Eusebius, Dem. ev. 6.2.6 (GCS 1/23:253).

<sup>71.</sup> Eusebius, Ecl. proph. 3.3 (Gaisford, Eclogae propheticae, 101).

<sup>72.</sup> Eusebius, Ecl. proph. 2.14, 3.8 (Gaisford, Eclogae propheticae, 90, 108).

<sup>73.</sup> Incidentally, the same transposition occurs in the Sahidic Coptic version. In both cases, it was probably intended to place the two halves of the "lower than the earth"-"above all the heavens" merism in closer correspondence.

<sup>74.</sup> Irenaeus, Haer. 5.31.1 (SC 153:390) (Irenaeus, Haer. [Arm.] 5.31.1 [TUGAL 35.2:229]).

<sup>75.</sup> Irenaeus, Haer. 4.22.1 (SC 100.2:688).

<sup>76.</sup> Irenaeus, Haer. (Arm.) 4.36.1 (TUGAL).

#### B.18.3 Origen

Origen's references to this passage have different readings between and within his works. In his commentary on Ephesians, he paraphrases this passage with  $\epsilon ls$   $\tau \grave{a}$   $\kappa a \tau \acute{\omega} \tau a \tau a \tau \mathring{\eta} s$   $\gamma \mathring{\eta} s$ ,  $^{77}$  which is presumably a gloss for the reading  $\epsilon ls$   $\tau \grave{a}$   $\kappa a \tau \acute{\omega} \tau \epsilon \rho a$   $\tau \mathring{\eta} s$   $\gamma \mathring{\eta} s$  (a). Meanwhile, his commentary on John features this gloss,  $^{78}$  the more precise reproduction  $\epsilon ls$   $t \grave{a}$   $t \kappa a \tau \acute{\omega} \tau \epsilon \rho a$   $t \eta s$   $t \gamma \mathring{\eta} s$ ,  $t \gamma g$  and the longer reading t ls  $t \gamma a$   $t \kappa a \tau \acute{\omega} \tau \epsilon \rho a$   $t \gamma g$   $t \gamma$ 

<sup>77.</sup> Origen, Comm. Eph. 2.35 (OO 14.4:292).

<sup>78.</sup> Origen, Comm. John 19.21.140 (SC 290:132).

<sup>79.</sup> Origen, Comm. John 19.21.141 (SC 290:132).

<sup>80.</sup> Origen, Comm. John 19.20.137, 19.21.140 (SC 290:128, 132).

B.19 **4:17/22-30**: καθώς καὶ τὰ ἔθνη περιπατεῖ

# B.19.1 Chrysostom

Chrysostom cites this passage in multiple works, and the tradition of the most relevant work is divided. In one work, the Greek tradition features a paraphrase of the text with  $\mu\dot{\gamma}$   $\kappa a\theta\dot{\omega}s$   $\tau\dot{a}$ λοιπὰ ἔθνη περιπατεῖτε (corresponding to reading b), and the Latin reads non sicut caeterae gentes ambulant, which reproduces the equivalent of  $\lambda o \iota \pi \acute{a}$ , although it differs in the conjugation of the verb.<sup>81</sup> Likewise, in one of his homilies on 1 Corinthians, the Greek reads  $\kappa \alpha \theta \dot{\omega}_S \kappa \alpha \dot{\iota} \tau \dot{\alpha}$  $\lambda o \iota \pi \dot{\alpha} \epsilon \theta \nu \eta$ , and the Latin tradition reads sicut reliquae gentes ambulant, which agrees with the Greek apart from the lack of a conjunction.<sup>82</sup> But in one of his homilies on Ephesians, the Greek reads  $\kappa a \theta \dot{\omega}_S \kappa a \dot{\tau} \dot{\alpha} \lambda o \iota \pi \dot{\alpha} \dot{\epsilon} \theta \nu \eta$ , while the Latin has sicut et gentes ambulant (reading a).83 His comments in all three works are illuminating. In all three, he cites 1 Thess 4:5 as a point of comparison. In one, he follows the wording  $\mu \dot{\gamma} \stackrel{?}{\epsilon} \nu \pi \acute{a} \theta \epsilon \iota \stackrel{?}{a} \tau \iota \mu \iota \acute{a} s$ ,  $\kappa a \theta \acute{a} \pi \epsilon \rho \stackrel{?}{\epsilon} \theta \nu \eta$  (non in passione ignominiae, sicut gentes), which has  $\kappa \alpha \theta \acute{\alpha} \pi \epsilon \rho$  instead of  $\kappa \alpha \theta \acute{\omega}$ s and lacks  $\lambda οι \pi \acute{\alpha}$  in agreement with most of the manuscript tradition, including the Byzantine majority.<sup>84</sup> But in the other two, he consistently quotes this passage with the wording  $\mu\dot{\eta}$   $\dot{\epsilon}\nu$   $\pi\dot{a}\theta\epsilon\iota$   $\dot{\epsilon}\pi\iota\theta\nu\mu\dot{\iota}as$ ,  $\kappa a\theta\dot{\omega}s$   $\kappa a\dot{\iota}$   $\tau\dot{a}$   $\lambda o\iota\pi\dot{a}$  $\epsilon\theta\nu\eta$  (non in passione desiderii, sicut et ceterae gentes).85 Chrysostom's uncommon wording of 1 Thess 4:5 in the latter works suggests that he or the text he knew conformed it to the same wording in Ephesians. So while the inclusion of  $\lambda o \iota \pi \acute{a}$  in the Greek tradition of these works could be the result of assimilation to the Byzantine standard, the inclusion of  $\lambda o \iota \pi \alpha$  in the quotation of 1 Thess 4:5 cannot be explained in the same way. The more likely alternative, on the basis of the above observations, is that the Latin tradition was conformed to the text of the Vulgate, which lacks the equivalent of  $\lambda o \iota \pi \acute{a}$ . In light of these considerations, I consider it much more likely that Chrysostom's text had  $\lambda o \iota \pi \acute{a}$  than that it lacked it:  $b \gg a$ .

<sup>81.</sup> Chrysostom, Laz. 5.3 (PG 48:1021).

<sup>82.</sup> Chrysostom, Hom. 1 Cor. 15.1 (PG 61:121).

<sup>83.</sup> Chrysostom, Hom. Eph. 12.lem, 12.1, 13.lem (PG 62:87, 88-89, 93).

<sup>84.</sup> Chrysostom, Laz. 5.3 (PG 48:1021).

<sup>85.</sup> Chrysostom, Hom. 1 Cor. 15.1 (PG 61:121); Chrysostom, Hom. Eph. 12.1 (PG 62:89).

Β.20 5:4/2-12: καὶ αἰσχρότης καὶ μωρολογία ἢ εὐτραπελία

#### B.20.1 Basil of Caesarea

#### B.20.2 Chrysostom

One quotation in the Greek tradition of Chrysostom's homilies on Ephesians follows a different reading than every other quotation he makes of this passage. According to Migne's edition, this quotation takes the form  $\kappa a i \alpha i \alpha \gamma \rho \delta \tau \eta s \gamma a \rho$ ,  $\phi \eta \sigma i$ ,  $\kappa a i \mu \omega \rho \rho \delta \sigma \gamma i \alpha$ ,  $\eta \epsilon i \tau \rho \alpha \pi \epsilon \delta i \alpha$ , which agrees with the Byzantine reading (a) outside of the words added to fit the quotation to its context in the homily.<sup>87</sup> But the Codex Coxianus, an important witness to Chrysostom's homilies that preserves earlier readings elsewhere, reads καὶ αἰσχρότης γὰρ, φησὶ, καὶ μωρολογία, καὶ εὐτρα- $\pi\epsilon\lambda i\alpha$ , which agree with the sequence  $\kappa\alpha i\ldots\kappa\alpha i$  found in reading  $b.^{88}$  Its reading here is vindicated by the Latin tradition of Chrysostom's homilies (also reproduced in Migne's edition), which features the wording et turpitudo et stultiloquium et scurrilitas, in disagreement with the equivalent of  $\mathring{\eta} \dots \mathring{\eta} \dots \mathring{\eta}$  preserved in the Vulgate tradition (reading d). This finding is extensively corroborated by the Greek and Latin traditions of several other works by Chrysostom that quote this passage: all of them feature a  $\kappa \alpha i$  between  $\mu \omega \rho o \lambda o \gamma i \alpha$  and  $\epsilon \dot{v} \tau \rho \alpha \pi \epsilon \lambda i \alpha$ . The magnitude and consistency of this body of evidence leaves virtually no room for doubt that Chrysostom's text of Ephesians read καὶ αἰσχρότης καὶ μωρολογία καὶ εὐτραπελία. In terms of external evidence, Chrysostom's text lacks its usual affinities to 044, the Harklean group, and the early Syriac tradition, but it does appear to be part of a local Antiochene text rather than an innovation made by Chrysostom himself, because it is also attested in Theodore of Mopsuestia's commentary.90 Between these considerations and the likelihood that Migne's witnesses to Chrysostom's homilies

<sup>86.</sup> Basil of Caesarea, Mor. 69.1 (PG 31:809-10).

<sup>87.</sup> Chrysostom, Hom. Eph. 17.1 (PG 62:118).

<sup>88.</sup> Hemphill, Codex Coxianus, 49.

<sup>89.</sup> Chrysostom, *Hom. 1 Cor.* 7.7 (PG 61:64); Chrysostom, *Hom. Col.* 12.6 (PG 62:389); Chrysostom, *Hom. Heb.* 15.4, 24.3 (PG 63:122, 172); Chrysostom, *Laz.* 1.12 (PG 48:980); see also the allusion to this passage in Chrysostom, *Oppugn.* 3.14 (PG 47:373).

<sup>90.</sup> Theodore of Mopsuestia, Eph. 5.4 (SBLWGRW 26:262).

# **5:4/2-12**: καὶ αἰσχρότης καὶ μωρολογία ἢ εὐτραπελία

were conformed to the Byzantine text, I consider the reading  $\kappa a i \dots \kappa a i \dots \kappa a i (b)$  absolutely more likely to represent Chrysostom's text than  $\kappa a i \dots \kappa a i \dots \check{\eta}(a)$ :  $b \stackrel{A}{\gg} a$ .

# B.20.3 Cyril of Alexandria

The manuscript tradition of the work in which Cyril quotes this passage is divided. The Greek tradition has the reading  $\kappa a i a i \alpha \chi \rho \delta \tau \eta s \kappa a i \mu \omega \rho \rho \lambda \delta \gamma i a i \epsilon i \tau \rho a \pi \epsilon \lambda i a (a)$ , while the Latin tradition has the reading nec turpitudo aut stultiloquium aut scurrilitas, which corresponds most closely to the sequence of conjunctions  $\kappa a i \ldots \eta i$  (reading c). While the Greek reading could simply be the result of assimilation to the Byzantine text, the Latin reading could not be the result of assimilation to the Vulgate, as it disagrees with the reading of the Vulgate. On the basis of these transcriptional concerns, the reading of the Latin tradition is more likely to reflect the text familiar to Theodoret:  $c \gg a$ .

#### B.20.4 Irenaeus

The manuscript tradition of the work in which Irenaeus quotes this passage is divided. The Latin tradition features the reading *aut turpitudo aut vaniloquium aut scurrilitas*, corresponding to the sequence of conjunctions  $\mathring{\eta}$  ...  $\mathring{\eta}$  ...  $\mathring{\eta}$  (reading d). The Armenian tradition, meanwhile, reads  $\mathfrak{l}_{\mathfrak{l}}$   $\mathfrak{l}_{\mathfrak{l}}$ 

#### B.20.5 Theodoret

The manuscript tradition of the work in which Theodoret quotes this passage is divided. The Greek tradition has the reading  $\kappa a i a i \alpha \chi \rho \delta \tau \eta s \kappa a i \mu \omega \rho \rho \lambda o \gamma i a i \epsilon i \tau \rho a \pi \epsilon \lambda i a (a)$ , while the Latin tradition has the reading aut turpitude aut stultiloquium aut scurrilitas. The Greek reading could be the result of assimilation to the Byzantine text, while the Latin reading could be the result of assimilation to the Vulgate text. For these reasons, either reading is as likely as the other to reflect the text familiar to Theodoret: a=d.

<sup>91.</sup> Cyril of Alexandria, Hom. pasch. 22.1 (PG 77:915-16).

<sup>92.</sup> Irenaeus, Haer. 4.37.4 (SC 100.2:930).

<sup>93.</sup> Irenaeus, Haer. (Arm.) 4.60.2 (TUGAL 35.2:134).

<sup>94.</sup> Theodoret, Eph. 5.4 (PG 82:543-44).

## B.21 **5:4/14–18**: $\hat{a}$ οὐκ ἀν $\hat{\eta}$ κεν

## B.21.1 Chrysostom

Chrysostom's two quotations of this passage differ in their wording. In an initial quotation of the entire verse, he reproduces the common reading  $\tau \grave{a}$   $o\mathring{v}\kappa$   $\mathring{a}v\mathring{\eta}\kappa ov\tau a$  (reading b),  $^{95}$  but he subsequently quotes the segment of text in question (with the introductory formula  $\epsilon \grave{i}\pi\acute{a}\nu$ ) as  $\tau \grave{a}$   $\mu \grave{\eta}$   $\mathring{a}v\mathring{\eta}\kappa ov\tau a$  (c).  $^{96}$  Transcriptionally, the former quotation is extensive enough to be distinguished as the lemma for Chrysostom's commentary and is therefore more liable to have been conformed to the Byzantine standard. Externally, both 044 and the Harklean group read  $\tau \grave{a}$   $o\mathring{v}\kappa$   $\mathring{a}v\mathring{\eta}\kappa ov\tau a$ , so this could well have been the reading circulating in Antioch. But the commentaries of Zigabenus, who used Chrysostom as one of his sources, all read  $\tau \grave{a}$   $\mu \mathring{\eta}$   $\mathring{a}v\mathring{\eta}\kappa ov\tau a$ , so they also could preserve his original reading. This evidence suggests that Chrysostom's local text read  $\tau \grave{a}$   $o\mathring{v}\kappa$   $\mathring{a}v\mathring{\eta}\kappa ov\tau a$ , but Chrysostom altered the wording to  $\tau \grave{a}$   $\mu \mathring{\eta}$   $\mathring{a}v\mathring{\eta}\kappa ov\tau a$  in his comments, and this was the reading that Zigabenus followed. On these grounds, I consider  $\tau \grave{a}$   $\mu \mathring{\eta}$   $\mathring{a}v\mathring{\eta}\kappa ov\tau a$  more likely to reflect Chrysostom's own text:  $c \overset{C}{>} b$ .

#### B.21.2 Irenaeus

The manuscript tradition of the work in which Irenaeus quotes this passage is divided. In the Latin tradition, one witness reads *quae ad rem non pertinent*, which could correspond to any of the Greek variant readings, while all other witnesses read *quae ad rem non pertinet*, which corresponds most closely to the Greek reading with a singular verb,  $\hat{a}$   $o\mathring{v}\kappa$   $\mathring{a}v\mathring{\eta}\kappa\epsilon\nu$  (a)<sup>97</sup> Since different editions of the Vulgate attest to both of these readings, either could be the result of assimilation towards a popular Latin text. The Armenian tradition of the same work reads npp ng  $\mathring{\mu}$   $\mathring{\mu}$ 

<sup>95.</sup> Chrysostom, Hom. Eph. 17.1 (PG 62:118).

<sup>96.</sup> Chrysostom, Hom. Eph. 17.1, 17.2 (PG 62:118).

<sup>97.</sup> Irenaeus, *Haer*. 4.37.4 (SC 100.2:930). For collation details for the Latin tradition, see William Sanday and Cuthbert Hamilton Turner, eds., *Novum Testamentum Sancti Irenaei Episcopi Lugdunensis*, OLBT 7 (Oxford: Clarendon Press, 1923), clxxxvi—clxxxvii, 167.

<sup>98.</sup> Irenaeus, Haer. (Arm.) 4.60.2 (TUGAL 35.2:134).

**B.22 5:9/2-10**: ὁ γὰρ καρπὸς τοῦ φωτός

# B.22.1 Cyril of Alexandria

Where Cyril of Alexandria quotes the passage in question, the Greek and Latin traditions of his commentary follow different readings. The Greek follows the reading with  $\pi\nu\epsilon\dot{\nu}\mu\alpha\tau$ os (reading b), while the Latin reads lucis (in agreement with reading a). The Greek may have been conformed to the Byzantine standard text, while the Latin may have been conformed to the Vulgate. The rest of the commentary does not favor a specific wording in either language. Externally, however, the Alexandrian witnesses that typically align with Cyril's text all read  $\phi\omega\tau$ os. On these grounds, I consider this reading to be the more likely candidate for Cyril's reading:  $a\stackrel{C}{\gg}b$ .

#### B.22.2 Theodoret

The Greek and Latin traditions of Theodoret's lemma follow different readings, but his commentary makes clear that his text read  $\pi\nu\epsilon\acute{\nu}\mu\alpha\tau$ os (reading b). The Greek lemma reads  $\pi\nu\epsilon\acute{\nu}\mu\alpha\tau$ os (reading b), while the Latin reads lucis (reading a). Theodoret's comment on the passage is, "the one who partakes of the all-holy Spirit brings forth the fruits of the Spirit" [ $\acute{o}$   $\tau o\^{v}$   $\pi a\nu a\gamma\acute{l}ov$   $\mu\epsilon\tau\acute{e}\chi\omega\nu$   $\Pi\nu\epsilon\acute{\nu}\mu\alpha\tau$ os  $\tau ovs$   $\tau o\^{v}$   $\Pi\nu\epsilon\acute{\nu}\mu\alpha\tau$ os  $\phi\epsilon\rho\acute{e}\tau\omega$   $\kappa\alpha\rho\pio\acute{v}s$ ], which indicates that his text almost certainly read  $\pi\nu\epsilon\acute{\nu}\mu\alpha\tau$ os rather than  $\phi\omega\tau\acute{o}s$ . The lemma of the Latin tradition was clearly conformed to the text of the Vulgate. I therefore consider the reading with  $\pi\nu\epsilon\acute{\nu}\mu\alpha\tau$ os to be absolutely more likely than the reading with  $\phi\omega\tau\acute{o}s$  to reflect the text known to Theodoret:  $b\stackrel{A}{\gg}a$ .

<sup>99.</sup> Cyril of Alexandria, *Ths.* §35 (PG 75:623–24). 100. Theodoret, *Eph.* 5.9 (PG 82:543–44).

#### NOTES ON EXTERNAL EVIDENCE

B.23 **5:14/18-26**: ἔγειρε, ὁ καθεύδων, καὶ ἀνάστα

#### B.23.1 Chrysostom

Chrysostom's text of this passage alternates between the readings with  $\check{\epsilon}\gamma\epsilon\iota\rho\epsilon$  (a) and  $\check{\epsilon}\gamma\epsilon\iota\rhoa\iota$  (b) in various works and manuscripts. In his homilies on Ephesians, the textual tradition is divided between both readings.<sup>101</sup> In another work, he reads  $\check{\epsilon}\gamma\epsilon\iota\rhoa\iota$ ,<sup>102</sup> but in a third work, he reads  $\check{\epsilon}\gamma\epsilon\iota\rho\epsilon$ .<sup>103</sup> Given his ambiguity in these sources and the fact that either reading could be the result of assimilation to the Byzantine tradition, I assign an equal likelihood to both readings (a=b) in Chrysostom's testimony.

# B.23.2 Cyril of Alexandria

Cyril of Alexandria quotes the passage in question in several of his works, but his text alternates between the readings with  $\check{\epsilon}\gamma\epsilon\iota\rho\epsilon$  and  $\check{\epsilon}\gamma\epsilon\iota\rho\alpha\iota$ , sometimes within the same work.<sup>104</sup> Since Cyril may have been consulting different texts of Ephesians for different works or may have been recalling the passage from memory, it is ambiguous which text was most familiar to him. Given this ambiguity, and given the attestion of both of these readings in the predominant Byzantine tradition, I assign an equal likelihood to both readings (a=b) in Cyril's testimony.

<sup>101.</sup> According to Migne's edition, he reads  $\epsilon\gamma\epsilon\iota\rho\alpha\iota$  in *Hom. Eph.* 18.1 (PG 62:122). The Codex Coxianus, however, has  $\epsilon\gamma\epsilon\iota\rho\epsilon$  here (Hemphill, *Codex Coxianus*, 50).

<sup>102.</sup> Chrysostom, Coem. §1 (PG 49:394).

<sup>103.</sup> Chrysostom, Hom. Matt. 67.4 (PG 58:638).

<sup>104.</sup> The present active imperative ἔγειρε occurs in Cyril of Alexandria, *Comm. Isa.* 4.5.61.9 (PG 70:1121); Cyril of Alexandria, *Ths.* §32 (PG 75:479–80); and Cyril of Alexandria, *Hom. pasch.* 2.7 (PG 77:445–46); the aorist middle ἔγειραι occurs in Cyril of Alexandria, *Comm. Luc.* 5.35 (PG 72:743–46); Cyril of Alexandria, *Comm. Isa.* 4.5.61.17–18 (PG 70:1133); Cyril of Alexandria, *Ioel.* 1.1.5 (Pusey, *Sancti patris nostri Cyrilli Archiepiscopi Alexandrini in XII prophetas* 1:294); Cyril of Alexandria, *Soph.* 2.3.3 (Pusey, *Sancti patris nostri Cyrilli Archiepiscopi Alexandrini in XII prophetas* 2:214); Cyril of Alexandria, *Zach.* 1.3.8–9 (Pusey, *Sancti patris nostri Cyrilli Archiepiscopi Alexandrini in XII prophetas* 2:322); and Cyril of Alexandria, *Ths.* §20 (PG 75:335–36).

Β.24 **5:15/2-10**: βλέπετε οὖν ἀκριβῶς πῶς περιπατεῖτε

## B.24.1 Chrysostom

Chrysostom's lemma for this passage has a different reading than the two quotations of it in his homilies, and the Latin version of his homilies features still another reading. According to Migne's edition, in the Greek tradition, the lemma reads  $\beta\lambda\epsilon\pi\epsilon\tau\epsilon$   $o\delta\nu$   $\dot{a}\kappa\rho\iota\beta\hat{\omega}$ s  $\pi\hat{\omega}$ s  $\pi\epsilon\rho\iota\pi\alpha\tau\epsilon\hat{\iota}\tau\epsilon$  (reading a), and the first quotation in his comments reads  $\beta\lambda\epsilon\pi\epsilon\tau\epsilon$   $\dot{a}\kappa\rho\iota\beta\hat{\omega}$ \$  $\pi\hat{\omega}$ \$  $\pi\epsilon\rho\iota\pi\alpha\tau\epsilon\hat{\iota}\tau\epsilon$  (reading c). 105 The Codex Coxianus, however, has the Byzantine reading βλέπετε οὖν πῶς ἀκριβῶς  $\pi\epsilon\rho\iota\pi\alpha\tau\epsilon\hat{\iota}\tau\epsilon$  (reading c) in both places.<sup>106</sup> Meanwhile, subsequent quotations in his homilies read βλέπετε πῶς ἀκριβῶς περιπατεῖτε (a contextual adaptation of reading c). 107 Accordingto Migne's edition, in the Latin tradition, the lemma reads videte itaque, fratres, quomodo caute ambuletis (reading d),<sup>108</sup> while the subsequent adaptations in Chrysostom's comments read videte quomodo caute ambuletis and videte quomodo exacte ambuletis (corresponding to reading c).<sup>109</sup> The reading of the lemma in the Latin tradition is clearly the result of assimilation towards the Vulgate. While the reading found in Codex Coxianus and Chrysostom's commentary proper could similarly be the result of Byzantine assimilation, 110 it is more likely, based on its preservation in the Latin tradition (outside of the lemma) and its attestation in witnesses with known textual proximity to Chrysostom (Codex Coxianus, 044, and the Harklean group), that this was in fact the reading that Chrysostom knew. I therefore assign the likelihoods  $c \gg a = d$  to the reading of Chrysostom's text.

#### B.24.2 Theodoret

The Greek and Latin traditions of Theodoret's lemma have different readings. Specifically, the Greek lemma reads  $\beta\lambda\acute{\epsilon}\pi\epsilon\tau\epsilon$  où  $\nu$   $\pi\acute{\omega}s$   $\mathring{a}\kappa\rho\imath\beta\acute{\omega}s$   $\pi\epsilon\rho\imath\pi\alpha\tau\epsilon\imath\tau\epsilon$  (reading c), while the Latin lemma reads videte itaque, fratres, quomodo caute ambuletis (reading d) Theodoret, Eph. 5.15–16 (PG 82:545–46). While either tradition's reading could be the result of assimilation toward that tradition's respective popular text, the Byzantine reading is supported by all of the collated witnesses to Theodoret's commentary, so it is much more likely that this was the reading he knew. I therefore assign the likelihoods  $c\gg d$  to the reading of Theodoret's text.

<sup>105.</sup> Chrysostom, Hom. Eph. 19.lem, 19.1 (PG 62:127).

<sup>106.</sup> Hemphill, Codex Coxianus, 51.

<sup>107.</sup> One such quotation occurs in *Hom. Eph.* 19.1 (PG 62:127) in Migne's edition, although the text of the Codex Coxianus lacks this quotation entirely (Hemphill, *Codex Coxianus*, 52). A later quotation where this wording is shared by Migne's edition and Codex Coxianus occurs in *Hom. Eph.* 24.2 (PG 62:170).

<sup>108.</sup> Chrysostom, Hom. Eph. 19.lem (PG 62:127).

<sup>109.</sup> Chrysostom, Hom. Eph. 19.1, 24.2 (PG 62:127, 170).

<sup>110.</sup> So Аввотт, 159.

B.25 **5:17/6-14**: μὴ γίνεσθε ἄφρονες, ἀλλὰ συνίετε

#### B.25.1 Chrysostom

The Greek tradition of Chrysostom's homilies in this passage is divided. In Migne's edition, two passages have the Byzantine reading  $\mu\dot{\eta}$   $\gamma'i\nu\epsilon\sigma\theta\epsilon$   $\check{a}\phi\rho\sigma\nu\epsilon$ s,  $\grave{a}\lambda\lambda\grave{a}$   $\sigma\nu\nu\acute{\epsilon}\nu\tau\epsilon$ s  $(b).^{111}$  In the first of these passages, the Codex Coxianus has the reading  $\mu\dot{\eta}$   $\gamma'i\nu\epsilon\sigma\theta\epsilon$   $\check{a}\phi\rho\sigma\nu\epsilon$ s,  $\grave{a}\lambda\lambda\grave{a}$   $\sigma\nu\nu\acute{\epsilon}\tau\epsilon$   $(a),^{112}$  but it has the Byzantine reading in the second passage. Coxianus typically preserves early readings in Chrysostom's text. In this case, however, its text in the lemma—the location that a scribe would most easily conform to a different text—may reflect a correction of Chrysostom's text towards a local text, with the quotation in his comments preserving the earlier form. To be sure, the latter passage could have been assimilated towards the Byzantine text, but we would expect to see such influence in the lemma, where the text was more clearly marked. On external grounds, all other collated witnesses with known affinities to Chrysostom's text—044, the Harklean tradition, Theodore of Mopsuestia, and Theodoret—agree on the reading with  $\sigma\nu\nu\iota\acute{\epsilon}\nu\tau\epsilon$ s. For these reasons, I consider the reading with  $\sigma\nu\nu\iota\acute{\epsilon}\nu\tau\epsilon$ s slightly more likely to have been the one known to Chrysostom:  $b \gg a$ .

## B.25.2 Origen

Origen's reading is doubtful because it may be falsely attributed to him and because another potential witness to his text offers a different reading. The commentary fragment attributed to him has the reading with  $\sigma vvievtes$  (reading b),  $^{113}$  but J. A. F. Gregg brackets the commentary fragment as doubtful on the grounds that "the style here seems to savour of Severian rather than of Origen".  $^{114}$  Meanwhile, Jerome breaks from the rest of the Latin tradition in reading *intelligite*, the equivalent to  $\sigma vviete$  (reading a),  $^{115}$  so he could be dependent here on a part of Origen's commentary not preserved in the catenae, although he could also have gotten the reading from one of the Greek codices he cites in other passages. Since we cannot discern Origen's reading without further evidence, I tentatively assign an equal likelihood to both readings (a = b) for Origen's testimony.

<sup>111.</sup> Chrysostom, Hom. Eph. 19.lem, 19.1 (PG 62:127, 128).

<sup>112.</sup> Hemphill, Codex Coxianus, 17, 51.

<sup>113.</sup> Origen, Comm. Eph. §27 (OO 14.4:3:563-564).

<sup>114.</sup> J. A. F. Gregg, "The Commentary of Origen upon the Epistle to the Ephesians," JTS 1/3.10 (1902): 233–244; 1/3.11 (1902): 398–420; 1/3.12 (1902): 554–576, 564, note on §27 l. 19; followed by Francesco Pieri, ed. and trans., *Esegesi paolina: i testi frammentari*, OO 14.4 (Rome: Città Nuova, 2009), 338 n. 153.

<sup>115.</sup> Jerome, Comm. Eph. 3.5.17 (PL 26:527).

**5:20/24-30**: πατρὶ καὶ  $θε\hat{ω}$ 

B.26 **5:20/24–30**:  $\pi \alpha \tau \rho i \kappa \alpha i \theta \epsilon \hat{\phi}$ 

#### B.26.1 Pelagius

The tradition of Pelagius's commentary is divided here. Some of the primary witnesses to the commentary lack this portion of the verse entirely, but the primary witnesses that have it read  $deo\ et\ patri\ (reading\ b)$  in agreement with the Vulgate. The manuscript (E), which is a witness to a secondary shorter form of the commentary, has only  $deo\ patri\ (reading\ c)$ . While the reading  $deo\ et\ patri\ could\ be$  the result of assimilation towards the Vulgate,  $deo\ patri\ could\ be\ an$  isolated skip of the eye or gloss, and given the secondary status of the manuscript that contains it, it is best to regard its reading as less likely. The absence of any reference to God the father in some primary witnesses could mean that Pelagius's text of Ephesians could have had any of the attested sequences (including reading a,  $patri\ et\ deo$ ). Nevertheless, it is better to give preference to either of the readings that are explicitly attested in the tradition of Pelagius's commentary, so I assign the likelihoods  $b \gg c \gg a$  to the reading of Pelagius's text.

<sup>116.</sup> Pelagius, Exp. Eph. 5.20 (Souter, Pelagius's Expositions, 2:376).

<sup>117.</sup> Souter, Pelagius's Expositions, 1:272.

B.27 **5:22/6–12**: τοῖς ἰδίοις ἀνδράσιν ὑποτασσέσθωσαν

#### B.27.1 Chrysostom

Chrysostom's text is difficult to ascertain because the reading quoted in his homily differs in the Greek and Latin traditions. In both traditions, the text of his lemma is the same:  $\tau o \hat{i} \hat{s}$   $i \hat{\delta} i o \hat{\delta} i o \hat{\delta} i o \hat{\delta}$   $i \hat{\delta} i o \hat{\delta} i o \hat{\delta} i o \hat{\delta}$   $i \hat{\delta} i o \hat{\delta} i o \hat{\delta} i o \hat{\delta}$   $i \hat{\delta} i o \hat{\delta} i o \hat{\delta} i$ 

#### B.27.2 Clement of Alexandria

Since these quotations occur in separate works, neither of which is a dedicated commentary on Ephesians, and since both readings are attested outside Clement in the manuscript and patristic traditions, there is a possibility that Clement was directly copying readings from different manuscripts in both works. But given his probable cause for adapting the text on one occasion, it seems highly likely that he knew the shorter reading. I therefore assign the likelihoods  $f \stackrel{B}{\gg} a$  to the reading of Clement's text.

<sup>118.</sup> Chrysostom, Hom. Eph. 20.1 (PG 62:135).

<sup>119.</sup> Clement of Alexandria, Paed. 3.12.94.5 (SC 158:178).

<sup>120.</sup> Clement of Alexandria, Strom. 4.8.64.1 (SC 463:162).

<sup>121.</sup> Maegan Chloe Marie Gilliland, "The Text of the Pauline Epistles and Hebrews in Clement of Alexandria" (PhD diss., University of Edinburgh, 2016), 362 n. 293, http://hdl.handle.net/1842/22015.

<sup>122.</sup> Peter J. Gurry, "The Text of Eph 5.22 and the Start of the Ephesian Household Code," NTS 67.4 (2021): 560–81, 569 n. 42.

<sup>123.</sup> ROBINSON, 301.

#### B.27.3 Jerome

In his commentary on this passage, Jerome expresses knowledge of and passes judgment on the textual variant in this passage. The lemma of his commentary reads viris suis subditae sint, corresponding to the Greek reading  $\tau o \hat{i} s$   $i \delta lo l s$   $i \delta l s$   $i \delta l$   $i \delta l$ 

#### B.27.4 Origen

#### B.27.5 Theodore of Mopsuestia

While Theodore's lemma for this passage reproduces a longer reading, his commentary suggests that this was the result of a scribal emendation. The lemma, which is preserved only in Latin, reads mulieres propriis maritis sicut Domino subditae sint, but in his commentary, Theodore adds, hoc est, subiectae sint. While subditae and subiectae are distinct (albeit synonymous) terms in Latin, in the Greek tradition that Theodore originally used, both terms correspond to  $\dot{v}\pi o \tau \dot{a}\sigma \sigma \omega$ . Since Theodore's comment is unintelligible if he is clarifying a longer reading with another synonymous or identical longer reading, it follows that Theodore's Greek lemma contained the shorter reading. 128

<sup>124.</sup> in Latinis exemplaribus additum est ... in Graecis codicibus non habetur (Jerome, Comm. Eph. 3.5.22–23 [PL 26:530, translation mine]).

<sup>125.</sup> Gurry, "Text of Eph 5.22," 569.

<sup>126.</sup> ROBINSON, 301.

<sup>127.</sup> Theodore of Mopsuestia, *Eph.* 5.22 (SBLWGRW 26:270-71).

<sup>128.</sup> This is in agreement with the assessments of Rowan A. Greer, trans., *Theodore of Mopsuestia: The Commentaries on the Minor Epistles of Paul*, SBLWGRW 26 (Atlanta, GA: Society of Biblical Literature, 2012), 271 n. 63

#### NOTES ON EXTERNAL EVIDENCE

B.28 **5:23/30**: σωτήρ

# B.28.1 Basil of Caesarea

Basil's text as printed in the *Patrologia Graeca* edition reads  $\delta$   $\sigma\omega\tau\eta\rho$ , <sup>129</sup> but Migne's footnote following these words states that "From the ancient books we put the article before the word  $\sigma\omega\tau\eta\rho$ ." <sup>130</sup> If "ancient books" referred to manuscripts of Basil's work, then the editor could have listed the manuscripts in the note or could have simply included the article in the text without further comment; the presence and nature of the note suggests that the inclusion of  $\delta$  was an editorial revision based on "ancient books" (i.e., codices) of Ephesians. Under the presumption that the extant witnesses to Basil's text have an anarthrous  $\sigma\omega\tau\eta\rho$ , I take this to be the reading he quotes.

and Gurry, "Text of Eph 5.22," 570 n. 45.

<sup>129.</sup> Basil of Caesarea, Mor. 73.4 (PG 31:852).

<sup>130.</sup> Posuimus ex libris antiquis articulum ante vocem  $\sigma\omega\tau\dot{\eta}\rho$  (PG 31:852 n. 2).

B.29 **5:28/2-8**: οὕτως ὀφείλουσιν οἱ ἄνδρες

## B.29.1 Chrysostom

The Greek and Latin traditions of Chrysostom's homilies feature different readings. In the Greek tradition, he quotes the passage with  $o\~v\tau\omega s$   $o\'\phi\epsilon\~i\lambda ov\sigma\iota$ ,  $\phi\eta\sigma\~i\nu$ ,  $o\~i$   $a\~v\delta\rho\epsilon s$  (corresponding to reading a), while the Latin has the Vulgate reading ita et viri, inquit, debent (corresponding to reading c). Lither tradition could therefore have been conformed to its respective popular tradition. But in two of Chrysostom's other works, the Greek and Latin traditions agree on readings identical or equivalent to  $o\~v\tau\omega s$   $o\'o\phi\epsilon\~i\lambda ov\sigma\iota$ ,  $o\'ov\sigma\iv$ ,  $o\'ovo\circ s$ ,  $o\'ovo\circ$ 

#### B.29.2 Theodoret

<sup>131.</sup> Chrysostom, Hom. Eph. 20.3 (PG 62:138-39).

<sup>132.</sup> In Laud. Max. §3 (PG 51:229), Chrysostom quotes the passage twice with οὕτως ὀφείλουσω οἱ ἀνδρες (sic debent viri). In Non desp. §6 (PG 51:369), he reorders the clause containing this passage with the paraphrase οἱ ἀνδρες οὕτως ὀφείλουσω ἀγαπậν τὰς γυναῖκας (viri diligere uxores sic debent).

B.30 **5:30/14-30**:  $\dot{\epsilon}$ κ τη̂ς σαρκὸς αὐτοῦ καὶ  $\dot{\epsilon}$ κ τῶν ὀστ $\dot{\epsilon}$ ων αὐτοῦ

#### B.30.1 Severian

#### B.30.2 Tertullian

Tertullian does not quote this verse directly, but it is likely, based on how he alludes to the passage, that he was accustomed to its text having the longer reading. Twice in *De anima*, he quotes the entirety of Gen 2:23–24 and prefaces it with a statement that it prophesies "that great mystery concerning Christ and the church." This phrase recalls Eph 5:31, which speaks of a "great mystery" addressed "unto Christ and the church." Moreover, while he could easily have quoted only the verse containing the institution of marriage (Gen 2:24), Tertullian reproduces both verses from Genesis, which suggests that he also had the content of Eph 5:30 in mind.

But this is as far as the evidence takes us. The longer reading is certainly more reminiscent of Gen 2:23, so it is more likely that Tertullian was inspired to quote both verses from Genesis because he knew a text of Ephesians with the longer reading. But it remains distinctly possible that Tertullian knew Eph 5:30 with the shorter reading and simply interpreted its reference to Christ's body as referring to the "bone" and "flesh" of Gen 2:23. Without any more precise quotation or discussion of the quoted material on Tertullian's part, this conservative assessment of relative probabilities is probably safest.

I therefore assign the likelihoods  $a \stackrel{C}{\gg} b$  to the reading of Tertullian's text.

<sup>133.</sup> Severian of Gabala, *Eph.* 5.29, 5.32–33 (Staab, *Pauluskommentare*, 311–12).

<sup>134.</sup> magnum illum sacramentum in Christum et ecclesiam (Tertullian, Anim. §§11, 21 [SC 601:208, 266]).

B.31 **5:31/10-18**: τὸν πατέρα καὶ τὴν μητέρα

#### B.31.1 Chrysostom

Even where Chrysostom is evidently quoting this passage from Ephesians, his wording differs within and across different works. In his homilies on Ephesians, the Greek and Latin traditions differ in nearly all of the five places where he quotes this passage. In the first place, the Greek reads τὸν πατέρα αὐτοῦ καὶ τὴν μητέρα αὐτοῦ (reading e), while the Latin reads patrem et matrem suam (reading d). 135 In the second, the Greek tradition is divided between  $\tau \dot{o} \nu \pi a \tau \dot{\epsilon} \rho a a \dot{v} \tau o \hat{v}$ καὶ τὴν μητέρα (reading c) and the otherwise-unattested reading τὴν μητέρα αὐτοῦ καὶ τὸν  $\pi a \tau \acute{\epsilon} \rho a$ , while the Latin reads patrem et matrem (probably corresponding to reading a, in light of Chrysostom's other potential support for this reading, detailed below). 136 In the third and fourth, both traditions agree on reading a with  $\tau \dot{\rho} \nu \pi \alpha \tau \dot{\epsilon} \rho \alpha \kappa \alpha \dot{\nu} \dot{\gamma} \nu \mu \eta \tau \dot{\epsilon} \rho \alpha$  (patrem et matrem).<sup>137</sup> In the fifth, the Greek tradition is divided between  $\tau \dot{o} \nu \pi a \tau \dot{\epsilon} \rho a a \dot{v} \tau o \hat{v} \kappa a \dot{t} \tau \dot{\eta} \nu \mu \eta \tau \dot{\epsilon} \rho a$  (reading c) and  $\tau \dot{\rho} \nu \pi \alpha \tau \dot{\epsilon} \rho \alpha \kappa \alpha \dot{\nu} \tau \dot{\eta} \nu \mu \eta \tau \dot{\epsilon} \rho \alpha$  (reading a), while the Latin again reads patrem et matrem (again, probably corresponding to reading a). <sup>138</sup> In another work, where Chrysostom is discussing the "great mystery" of marriage as interpreted in Ephesians, he quotes this passage twice, consistently with reading c,  $\tau \delta \nu \pi \alpha \tau \epsilon \rho \alpha \alpha \nu \tau \delta \nu \kappa \alpha \nu \tau \delta \nu \mu \eta \tau \epsilon \rho \alpha$  (patrem suum et matrem). <sup>139</sup> In two other works, where he quotes this passage with the text of Ephesians that follows it, he consistently follows reading e,  $\dot{\tau}$ ον  $\pi \alpha \tau \dot{\epsilon} \rho \alpha$   $\dot{\alpha} \dot{\nu}$  τοῦ καὶ τὴν  $\mu \eta \tau \dot{\epsilon} \rho \alpha$   $\dot{\alpha} \dot{\nu}$  τοῦ. 140 Transcriptionally, the reading τὸν πατέρα αὐτοῦ καὶ τὴν μητέρα (reading c) could be explained as the result of assimilation to the Byzantine tradition. The reading patrem et matrem suam (d), attested only in the Latin tradition of Chrysostom's work, could similarly be explained as the result of assimilation to the Vulgate. Externally, the reading  $\tau \dot{o} \nu \pi a \tau \dot{\epsilon} \rho a a \dot{\nu} \tau o \hat{\nu} \kappa a \dot{\nu} \tau \dot{\eta} \nu \mu \eta \tau \dot{\epsilon} \rho a a \dot{\nu} \tau o \hat{\nu}$  (e), is found multiple times across different works. Likewise,  $\tau \partial \nu \pi \alpha \tau \epsilon \rho \alpha \kappa \alpha i \tau \eta \nu \mu \eta \tau \epsilon \rho \alpha (a)$  occurs multiple times in the Greek and Latin traditions of Chrysostom's homilies on Ephesians. On these grounds, I consider the readings with both or neither  $a\vec{v}\tau o\hat{v}$  more likely to reflect Chrysostom's text than the readings with only one  $a\vec{v}\tau o\hat{v}$ :  $a = e \gg c = d$ .

#### B.31.2 Origen

Origen is clearly working with a text that reads  $\tau \partial \nu \pi a \tau \epsilon \rho a \kappa a \tau \eta \nu \mu \eta \tau \epsilon \rho a$  in his commentary on Ephesians, but he quotes this passage with a different reading in another work. In his commentary

<sup>135.</sup> Chrysostom, Hom. Eph. 20.4 (PG 62:139).

<sup>136.</sup> Chrysostom, Hom. Eph. 20.5 (PG 62:141). Migne's edition reads την μητέρα αὐτοῦ καὶ τὸν πατέρα, but the Codex Coxianus reads τὸν πατέρα αὐτοῦ καὶ τὴν μητέρα (Hemphill, Codex Coxianus, 55–56).

<sup>137.</sup> Chrysostom, Hom. Eph. 20.5 (PG 62:141-42).

<sup>138.</sup> Chrysostom, Hom. Eph. 20.8 (PG 62:147). Migne's edition reads  $\tau \dot{o} \nu \pi a \tau \acute{e} \rho a \ a \dot{v} \tau \dot{v} \nu \mu \eta \tau \acute{e} \rho a$ , but the Codex Coxianus reads  $\tau \dot{o} \nu \pi a \tau \acute{e} \rho a \ \kappa a \dot{\iota} \ \tau \dot{\eta} \nu \mu \eta \tau \acute{e} \rho a$  (Hemphill, Codex Coxianus, 56).

<sup>139.</sup> Chrysostom, Laud. Max. §3 (PG 51:229).

<sup>140.</sup> Chrysostom, *Catech. illum.* 1.11, 1.13 (SC 50bis:114, 115); Chrysostom, *Catech. ult.* (Papadopoulos-Kerameus, *Varia graeca sacra*, 167).

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on Ephesians, Origen expressly says of the author that in addition to introducing other minor changes in wording to his quotation of Gen 2:24, "He has also failed to mention 'his' after both 'father' and 'mother'." <sup>141</sup> But in his commentary on Matthew, Origen quotes this passage as  $\tau \dot{o} \nu \pi a \tau \dot{\epsilon} \rho a \kappa a \dot{\iota} \tau \dot{\eta} \nu \mu \eta \tau \dot{\epsilon} \rho a a \dot{\upsilon} \tau o \dot{\upsilon}$ . <sup>142</sup> Naturally, for our purposes, a commentary on Matthew is less relevant than a commentary on Ephesians, but an explanation is also at hand for why Origen has a different reading in his commentary on Matthew. His quotation of this passage begins with  $\ddot{\epsilon} \nu \epsilon \kappa \epsilon \nu \tau o \dot{\upsilon} \tau o \upsilon \tau a$  (which he also expressly notes as the wording of Ephesians in his commentary on Ephesians), so Origen may very well be quoting Gen 2:24 from memory directly rather than its reworded form in Ephesians. <sup>143</sup> The "great mystery" of Christ and the church could readily be associated with Gen 2:24 to readers familiar with the teachings of Ephesians, so the quotation of one text, even outside of Ephesians, would easily call the other to mind. Thus, the text of Ephesians used by Origen for his commentary is virtually certain to be the text of Ephesians with which he was familiar.

I therefore assign the likelihoods  $a \stackrel{A}{\gg} d$  to the reading of Origen's text.

#### B.31.3 Pelagius

The manuscript tradition of Pelagius's commentary on Ephesians is divided on his reading in this passage. The manuscript A, one of the five primary witnesses to the commentary, <sup>144</sup> as well as the secondary manuscripts G and V and most of the secondary witnesses in the group of Pseudo-Jerome manuscripts, agree with the Vulgate in reading *patrem et matrem suam*; the remaining manuscripts read *patrem et matrem* alone. <sup>145</sup> Pelagius's commentary does not quote this passage, so we must rely on transcriptional and external evidence to assign likelihoods to the different options. The support of the primary manuscripts in the tradition and the scribal temptation to gravitate towards the Vulgate text favor the reading *patrem et matrem*. I therefore assign the likelihoods  $a = b \gg d$  to the reading of Pelagius's text.

<sup>141.</sup> παραλέλοιπέν τε τὸ μετὰ τὸν πατέρα εἰρημένον αὐτοῦ καὶ τὸ μετὰ τὴν μητέρα δεύτερον εἰρημένον αὐτοῦ (Origen, Comm. Eph. 3.76 [OO 14.4:346]; translation by Ronald E. Heine, The Commentaries of Origen and Jerome on St. Paul's Epistle to the Ephesians [Oxford: Oxford University Press, 2002], 659). As Heine's two-column comparison of Jerome's commentary with Origen's makes clear, Jerome (Comm. Eph. 3.5.31 [PL 26:534]) is deriving his comments on the same variants from Origen. Origen also quotes the text as τὸν <math>πατέρα καὶ τὴν μητέρα in Cels. 4.49 (SC 136:310).

<sup>142.</sup> Origen, *Comm. Matt.* 17.34 (GCS 1/40:695). It appears that he is quoting Ephesians rather than Genesis directly, because after he quotes this passage, he offers some comments and then quotes the beginning of Eph 5:32.

<sup>143.</sup> ROBINSON, 302.

<sup>144.</sup> Souter, Pelagius's Expositions, 1:201.

<sup>145.</sup> Pelagius, Exp. Eph. 5.31 (Souter, Pelagius's Expositions, 2:378).

5:31/20-28: καὶ προσκολληθήσεται τῆ γυναικὶ αὐτοῦ

B.32 **5:31/20–28**: καὶ προσκολληθήσεται τ $\hat{\eta}$  γυναικὶ αὐτο $\hat{v}$ 

# B.32.1 Chrysostom

The Greek and Latin traditions of Chrysostom's works differ on his reading here. In the works where he is evidently quoting Ephesians, the Greek tradition consistently follows the reading  $\kappa a \hat{i} \pi \rho o \sigma \kappa o \lambda \lambda \eta \theta \dot{\eta} \sigma \epsilon \tau a i \pi \rho o s \tau \dot{\eta} \nu \gamma \nu \nu a \hat{i} \kappa a a \dot{\nu} \tau o \hat{v}$ . <sup>146</sup> But where the Latin tradition is represented in editions of these works, it consistently follows the reading et adhaerebit uxori suae. <sup>147</sup> The Greek reading could be the result of assimilation to the Byzantine text, while the Latin reading could be the result of assimilation to the text of the Vulgate. Since the Latin reading could plausibly be an idiomatic rendering of the Byzantine reading, I consider the reading  $\kappa a \hat{i} \pi \rho o \sigma \kappa o \lambda \lambda \eta \theta \dot{\eta} \sigma \epsilon \tau a i$   $\pi \rho o s \tau \dot{\eta} \nu \gamma \nu \nu a \hat{i} \kappa a a \dot{\nu} \tau o \hat{v}$  (c), which is consistently attested in the Greek texts, to be a slightly more plausible source for the Latin reading than  $\kappa a \hat{i} \pi \rho o \sigma \kappa o \lambda \lambda \eta \theta \dot{\eta} \sigma \epsilon \tau a i \tau \dot{\eta} \gamma \nu \nu a \iota \kappa a \dot{\nu} \tau o \hat{v}$  (a), which is not attested in the Greek traditions of these texts. I therefore assign the likelihoods  $c \gg a$  to the reading of Chrysostom's text.

#### B.32.2 Theodoret

The Greek and Latin traditions of Theodoret's works differ on his reading here. In his commentary on Ephesians, the Greek tradition consistently follows the reading  $\kappa a i \pi \rho o \sigma \kappa o \lambda \lambda \eta \theta \eta \sigma \epsilon \tau a i \pi \rho \delta s$   $\tau \eta \nu \gamma \nu \nu a i \kappa a a u \tau o v$ , while the Latin tradition follows the reading  $\epsilon t a d hae rebit ux o ri suae$ . <sup>148</sup> A quotation of this passage in one of his letters also reads  $\kappa a i \pi \rho o \sigma \kappa o \lambda \lambda \eta \theta \eta \sigma \epsilon \tau a i \pi \rho \delta s \tau \eta \nu \gamma \nu \nu a i \kappa a u u \tau o v$ . <sup>149</sup> The Greek reading could be the result of assimilation to the Byzantine text, while the Latin reading could be the result of assimilation to the text of the Vulgate. Since the Latin reading could plausibly be an idiomatic rendering of the Byzantine reading, I consider the attested Greek reading  $\kappa a i \pi \rho o \sigma \kappa o \lambda \lambda \eta \theta \eta \sigma \epsilon \tau a i \pi \rho \delta s \tau \eta \nu \gamma \nu \nu a i \kappa a u \tau o v (c)$  to be a slightly more plausible source for the Latin reading than the unattested reading  $\kappa a i \pi \rho o \sigma \kappa o \lambda \lambda \eta \theta \eta \sigma \epsilon \tau a i \tau \eta \gamma \nu \nu a i \kappa a u \tau o v o v (a)$ . I therefore assign the likelihoods  $c \gg a$  to the reading of Theodoret's text.

# B.32.3 Marcion

Marcion's text in this passage is quoted with different wording in his interlocutors' works. Tertullian quotes his text with the minus, while Epiphanius quotes his text with the wording  $\kappa a \hat{i} \kappa \delta \lambda \eta \theta \dot{\eta} \sigma \epsilon \tau a \iota$ , attributing only the excision of the words  $\tau \hat{\eta} \gamma \nu \nu a \iota \kappa \dot{\iota}$  to Marcion. It is notewor-

<sup>146.</sup> Chrysostom, Hom. Eph. 20.4, 20.8 (PG 62:139, 147); Chrysostom, Catech. illum. 1.11, 1.13 (SC 50bis:114, 115); Chrysostom, Catech. ult. (Papadopoulos-Kerameus, Varia graeca sacra, 167); Chrysostom, Laud. Max. §3 (PG 51:229).

<sup>147.</sup> Chrysostom, Hom. Eph. 20.4, 20.8 (PG 62:139, 147); Chrysostom, Laud. Max. §3 (PG 51:229).

<sup>148.</sup> Theodoret, Eph. 5.31 (PG 82:547-48).

<sup>149.</sup> Theodoret, Ep. 147 (SC 111:220).

<sup>150.</sup> Tertullian, Marc. 5.18.9 (Evans, Adversus Marcionem, 626).

<sup>151.</sup> Epiphanius, Pan. 42.11.8, 42.12.3 (GCS 1/31:119, 180-81).

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thy that Tertullian, unlike Epiphanius, does not observe any textual problem with the wording of this phrase. Indeed, given that Cyprian also supports the minus, it is more likely that that reading was local to Carthage and had already been part of the text familiar to Tertullian, in which case Tertullian may have been quoting his own text rather than Marcion's. Between this likelihood and Epiphanius's explicit discussion of a textual difference in Marcion's text, I consider it much more likely that Marcion's text read  $\kappa a i \kappa o \lambda \lambda \eta \theta \eta \sigma \epsilon \tau a \iota$  (whose closest equivalent is reading b) than that it had the minus (f):  $b \gg f$ .

## B.32.4 Origen

Origen is clearly working with a text that has the shorter reading in his commentary on Ephesians, but he quotes a longer reading in his other references to this verse. In his commentary on Ephesians, Origen notes that the author, besides introducing other minor changes in wording in his quotation of Gen 2:24, "has omitted the words, 'he shall be joined to his wife'." <sup>152</sup> In two other works, however, he quotes this passage with the phrase  $\kappa \alpha i \pi \rho o \sigma \kappa o \lambda \lambda \eta \theta \eta \sigma \epsilon \tau \alpha \iota \pi \rho \delta s \tau \eta \nu$ γυναῖκα αὐτοῦ included. 153 These other works are, for our purposes, secondary in relevance to a commentary on Ephesians, but an explanation is also at hand for why they supply the phrase that is missing in Origen's text for the commentary. In both works, the quotation begins with  $\xi \nu \epsilon \kappa \epsilon \nu$ τούτου rather than αντὶ τούτου (which Origen in his commentary expressly notes as the wording of Ephesians), so Origen may very well be quoting Gen 2:24 from memory directly rather than through its rewording in Ephesians. 154 The association of the "great mystery" of Christ and the church with Gen 2:24 would likely be impressed on the mind of anyone who had studied Ephesians closely, so the quotation of one text would easily call the other to mind for a thinker like Origen. Thus, the text of Ephesians used by Origen for his commentary is virtually certain to be the text of Ephesians he had before him when he wrote the commentary. I therefore assign the likelihoods  $f \gg c$  to the reading of Origen's text.

<sup>152. [</sup>ἀλλὰ καὶ τὸ προσκολληθήσεται πρὸς τὴν γυναῖκα αὐτοῦ] (Origen, Comm. Eph. 3.76 [OO 14.4:346]; translation by Heine, Origen and Jerome, 659). As Heine's two-column comparison of Jerome's commentary with Origen's makes clear, Jerome (Comm. Eph. 3.5.31 [PL 26:534]) derives his comments on the same omission from Origen.

<sup>153.</sup> *Cels.* 4.49 (SC 136:310); *Comm. Matt.* 17.34 (GCS 1/40:695). It appears that he is quoting Ephesians rather than Genesis directly in these two works, because in the former, he proceeds to Eph 5:32 in his quotation, and in the latter, he quotes the beginning of Eph 5:32 after his commentary on this verse.

<sup>154.</sup> ROBINSON, 302.

B.33 **6:1/14-16**: ἐν κυρίω

#### B.33.1 Clement of Alexandria

Clement's quotation of 6:1 is uncertain because he skips over a large portion of the passage, and the end of this verse either could be part of what he skipped or could have been absent in his text. He quotes the latter portion of the *Haustafel* as follows: Τὰ τέκνα, ὑπακούετε τοῖς γονεῦσιν ύμῶν. Οἱ πατέρες, μὴ παροργίζετε τὰ τέκνα ὑμῶν, ἀλλ' ἐκτρέφετε αὐτὰ ἐν παιδεία καὶ νουθεσία κυρίου. Οἱ δοῦλοι, ὑπακούετε τοῖς κατὰ σάρκα κυρίοις μετὰ φόβου καὶ τρόμου ἐν ἁπλότητι της καρδίας ύμων ώς τω Χριστώ, ἐκ ψυχης μετ' εὐνοίας δουλεύοντες. Καὶ οἱ κύριοι, εὖ ποιεῖτε τους οικέτας ύμων, ανιέντες την απειλήν, είδότες ὅτι καὶ αὐτων καὶ ύμων ὁ κύριός ἐστιν ἐν οὐρανοῖς, καὶ προσωποληψία οὐκ ἔστιν. $^{155}$  He clearly truncates the addresses to children and slaves, omitting 6:2–3 and most of 6:6. A short phrase similar in form to  $\dot{\epsilon}\nu$   $\kappa\nu\rho\dot{\iota}\omega$  also seems to be dropped out at the end of the address to masters: Clement cuts off his quotation after  $\kappa a \hat{i}$ προσωποληψία οὐκ ἔστιν, where the manuscripts have  $\pi \alpha \rho$  αὐτ $\hat{\omega}$ , ἐν αὐτ $\hat{\omega}$ ,  $\pi \alpha \rho \hat{\alpha}$  θε $\hat{\omega}$ ,  $\pi \alpha \rho \hat{\alpha}$  τ $\hat{\omega}$  $\theta \epsilon \hat{\omega}$ , or  $\pi \alpha \rho \hat{\alpha} \tau \hat{\omega} \kappa \nu \rho i \omega$ . It is possible, then, that he omitted the phrase  $\dot{\epsilon} \nu \kappa \nu \rho i \omega$  at the end of 6:1 with the rest of 6:2-3. But he includes references to "the lord" and "Christ" in the other quotations  $(κυρίου, \dot{\omega}_S \tau \dot{\omega} \times \nabla \rho \iota \sigma \tau \dot{\omega}, \dot{\sigma} \kappa \dot{\nu} \rho \iota \dot{\sigma}_S)$ , so it is unlikely that he would omit it if it were present in his text of 6:1. For these reasons, I consider it highly likely that Clement knew the shorter reading rather than the longer reading:  $b \gg a$ .

#### B.33.2 Pelagius

Ascertaining Pelagius's reading in this passage is complicated by a division in the manuscript tradition of his commentary. Three manuscripts of Pelagius's commentary on Ephesians, of which one (A) is considered one of five primary witnesses to the commentary,  $^{156}$  add in domino at the end of his lemma for this verse, in agreement with the Vulgate.  $^{157}$  The remaining manuscripts extant in this passage have the shorter reading. Since Pelagius's commentary does not quote this verse, the support of the manuscript tradition and the scribal temptation to gravitate towards the Vulgate text suggest that the shorter reading is more likely than the longer reading to be original to Pelagius's text of Ephesians. I therefore assign the likelihoods  $b \gg a$  to the reading of Pelagius's text.

<sup>155.</sup> Clement of Alexandria, Paed. 3.12.95.1 (SC 158:180).

<sup>156.</sup> Souter, Pelagius's Expositions, 1:201.

<sup>157.</sup> Pelagius, Exp. Eph. 6.1 (Souter, Pelagius's Expositions, 2:379).

B.34 **6:9/28-34**: καὶ αὐτῶν καὶ ὑμῶν

#### B.34.1 Chrysostom

Chrysostom's text is difficult to place because the reading quoted in his homily differs in the Greek and Latin traditions. In the Greek tradition as reproduced in Migne's edition, he quotes  $\kappa a \hat{\imath} \ \hat{\nu} \mu \hat{\omega} \nu \ a \hat{\nu} \tau \hat{\omega} \nu$  (reading d) twice with identical wording, while in the Latin tradition, he first quotes this phrase with et vester et illorum (reading b) and then paraphrases the latter part of the verse as scientes quod vester quoque Dominus est in caelis (which corresponds most closely to reading d). But in the Codex Coxianus, the first quotation has the wording  $\kappa a \hat{\imath} \ \hat{\nu} \mu \hat{\omega} \nu \ \kappa a \hat{\imath} \ a \hat{\imath} \ \hat{\nu} \mu \hat{\omega} \nu \ (\text{reading } b)$  and the second quotation reads  $\kappa a \hat{\imath} \ \hat{\nu} \mu \hat{\omega} \nu \ a \hat{\nu} \tau \hat{\omega} \nu$  (reading d), in agreement with the Latin. So Neither of the readings in the Latin tradition agrees with the Vulgate, so they cannot be explained as the result of assimilation to the text of the Vulgate. It is therefore likely that the Latin tradition and the Codex Coxianus preserve Chrysostom's original wording.

<sup>158.</sup> Chrysostom, Hom. Eph. 22.2 (PG 62:157-58).

<sup>159.</sup> Hemphill, Codex Coxianus, 59.

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B.35.1 P46

The three-line lacuna on fol.  $80^{\circ}$  of P46 (a common problem throughout the papyrus as a result of its having frayed at the bottom) is an especially painful loss from the perspective of the external evidence at this variation unit. Nevertheless, by using Edgar Battad Ebojo's data for the Ephesians folios<sup>160</sup> with a dynamic programming-based approach that accounts for all possible segmentations of a given text over a given number of lines,<sup>161</sup> we can calculate how much more likely one reconstruction of the lacunose text is than another. In this case, the number of lines is L=3, the textual sequence assuming the longer reading is

 $\mathcal{T}_1 = v - \pi \epsilon \rho \epsilon - \mu o v \iota - \nu a \mu o \iota \delta o - \theta \eta \lambda o - \gamma o s \epsilon \nu a - \nu o \iota - \xi \epsilon \iota \tau o v \sigma \tau o - \mu a - \tau o s \mu o v \epsilon \nu \pi a \rho - \rho \eta - \sigma \iota - a \gamma \nu \omega - \rho \iota - \sigma a \iota \tau o \mu v - \sigma \tau \eta - \rho \iota - o v \tau o v \epsilon v - a \gamma - \gamma \epsilon - \lambda \iota - o v v - \pi \epsilon \rho o v \pi \rho \epsilon - \sigma \beta \epsilon v - \omega \epsilon \nu a - \lambda v - \sigma \epsilon \iota,$ 

and the textual sequence assuming the shorter reading is

 $\mathcal{T}_2 = v - \pi \epsilon \rho \epsilon - \mu o v \iota - \nu a \mu o \iota \delta o - \theta \eta \lambda o - \gamma o s \epsilon v a - \nu o \iota - \xi \epsilon \iota \tau o v \sigma \tau o - \mu a - \tau o s \mu o v \epsilon v \pi a \rho - \rho \sigma \iota - a \gamma \nu \omega - \rho \iota - \sigma a \iota \tau o \mu v - \sigma \tau \eta - \rho \iota - o v v - \pi \epsilon \rho o v \pi \rho \epsilon - \sigma \beta \epsilon v - \omega \epsilon v a - \lambda v - \sigma \epsilon \iota$ 

The two textual sequences are tokenized according to the standard Greek word-breaking conventions observed by the scribe of P46.

The probability that P46 had the longer sequence  $\mathcal{T}_1$ , accounting for the possibility of minor subvariations like the omission of  $\tau o \hat{v}$  or  $\mu o v$  around  $\sigma \tau o \mu a \tau o s$ , is about 0.0002, while the probability that it had the shorter sequence  $\mathcal{T}_2$  (up to the same subvariations) is about 0.0104. Thus, P46 is roughly fifty-two times more likely to have had the shorter reading than it was to have had the longer reading.

B.35.2 06

In most treatments of the external evidence at this variation unit, 06 is assumed to support the reading  $\tau \delta$   $\mu \nu \sigma \tau \eta \rho \iota o \nu$   $\epsilon \dot{\nu} a \gamma \gamma \epsilon \lambda i o \nu$ . An examination of the Greek text on fol.  $325^{\rm v}$  (pictured in Fig. B.1)<sup>162</sup> brings three details to our attention immediately: first, the word at the end of the line is  $\dot{a}\gamma\gamma\epsilon\lambda i o \nu$ , and a distinctly later corrector changed this to  $\epsilon \dot{\nu} a \gamma \gamma \epsilon \lambda i o \nu$ ; second, the phrase in question appears to share the ink and letterforms of the codex's first hand; and third, this phrase extends the line almost an entire word beyond the usual limit.

<sup>160.</sup> Edgar Battad Ebojo, "A Scribe and His Manuscript: An Investigation into the Scribal Habits of Papyrus 46 (P. Chester Beatty II – P. Mich. Inv. 6238)" (PhD diss., University of Birmingham, 2014), https://etheses.bham.ac.uk/id/eprint/4838.

<sup>161.</sup> Joey McCollum, "Likelihood Calculations for Reconstructed Lacunae and Papyrus 46's Text of Ephesians," DSH 38.2 (2023): 647–57.

<sup>162.</sup> Source: gallica.bnf.fr / Bibliothèque nationale de France, http://archivesetmanuscrits.bnf.fr/ark:/12148/cc21107b.

ΚὰΙΥΠΕΡΕΜΟΥ ΙΜΟΙΖΙΟΙΑΝ ΓΗΑΜΟΙΔΟΘΉΛΟΓΟΟ 2969 ΕΝΑΝΟΙΣΊΤΟΥ ΕΤΟΜΑΤΘΕΜΟΥΙ ΕΝΠΑΡΡΗ ΕΊΑ ΓΝωρίζαιτὸ ΜΥ ΕΤΗΡΙΟΝΤΟΥΑΙΡ

FIGURE B.1: Eph 6:19 (Greek) in fol. 325<sup>v</sup> of 06.

The second observation is all the more surprising because the codex's usual division of the text into sense units would make placing  $\tau o \hat{v} \epsilon \dot{v} a \gamma \gamma \epsilon \lambda i o v$  on its own line a natural choice given the space per line. True, the scribe often groups genitive phrases with their subjects where possible, but there are several places where genitive phrases receive their own lines. <sup>163</sup> We must consider it distinctly possible that  $\tau o \hat{v} \epsilon \dot{v} a \gamma \gamma \epsilon \lambda i o v$  was not present in the text of 06's exemplar and that the first hand, aware of the longer reading from some other source, wanted to add it, but had to fit it on the same line to maintain a constant number of lines per page and perhaps to avoid changing the total number of sense units in Ephesians. Under this scenario, the defective reading  $\tau o \hat{v} d \gamma \gamma \epsilon \lambda i o v$  could be explained as the result of a hasty correction, as could the scribe's evident reinking of the pen partway through the addition instead of before writing any of it.

The Latin text on fol. 326<sup>r</sup> (pictured in Fig. B.2)<sup>164</sup> further supports these proposed scenarios. While the ink and letterforms again appear to match those of the first hand, the letters of *euangeli* are noticeably smaller—another potential indication that these words were a hasty correction. Whatever happened in the Greek text was clearly echoed in the Latin text.

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FIGURE B.2: Eph 6:19 (Latin) in fol. 326<sup>r</sup> of 06.

Of course, the proposed scenario is not certain. The longer reading may have been crammed on this line because the scribe wanted to complete Ephesians by the bottom of the next Greek page and knew that space would be tight. This reasoning also accounts for the long lines containing  $\overline{\theta v}$   $\pi \alpha \tau \rho o s$   $\kappa \alpha \iota \ \overline{\kappa v} \ \overline{v} \ \overline{v} \ \eta \ \chi \alpha \rho \iota s$   $\mu \epsilon \tau a \ \pi a \nu \tau \omega \nu$  and  $\tau \omega \nu \ a \gamma \alpha \pi \omega \nu \tau \omega \nu$   $\tau o \nu \ \overline{\kappa \nu} \ \eta \mu \omega \nu \ \overline{v} \ \overline{\chi v}$  on fol.  $326^{\rm v}$ . The first hand's apparent responsibility for the longer reading and delayed reinking partway through writing it would also make sense in this case, as the addition would have been a part of the line in the first place.

<sup>163.</sup> Just in this chapter of Ephesians, we have fol.  $322^{\rm v}$ , line 5 ( $\tau \hat{\eta} s \kappa \alpha \rho \delta i a s \psi \mu \hat{\omega} \nu$ ); fol.  $323^{\rm v}$ , lines 11 ( $\tau \hat{\eta} s i \alpha \chi \psi \sigma s i \alpha v \tau \sigma v$ ) and 15 ( $\tau \sigma \hat{v} \delta \iota \alpha \beta \delta \delta \sigma v$ ); fol.  $324^{\rm v}$ , lines 1 ( $\tau \sigma \psi \tau \sigma v$ ) and 3 ( $\tau \hat{\eta} s \pi \sigma v \eta \rho i \alpha s$ ); and fol.  $325^{\rm v}$ , line 6 ( $\tau \sigma \psi \tau \tau \rho \rho i \alpha s$ ); a corrector adds  $\delta \epsilon \xi \sigma \sigma \theta \alpha \iota a$  afterwards).

<sup>164.</sup> Source: gallica.bnf.fr / Bibliothèque nationale de France, http://archivesetmanuscrits.bnf.fr/ark:/12148/cc21107b.

<sup>165.</sup> I am grateful to Amy Myshrall (personal communication, 19 April 2022) for this suggestion.

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But the lengthening of the two lines just before the last line of Ephesians gives the impression that the scribe did not see the need to compress the text until partway down fol.  $326^{\rm v}$ , well after the line containing the variant in question. Other external evidence also favors the proposal that 06, or at least its exemplar, had the shorter reading. Specifically, the other Greek-Latin diglot majuscules 010 and 012, which David C. Parker identifies as descendants of a sibling of  $06,^{166}$  read  $\tau \grave{o} \mu \nu \sigma \tau \acute{\eta} \rho \iota o \nu$  here. The longer reading does appear in 0319, but this is because its scribe copied the corrected longer reading of  $06.^{167}$ 

H. J. Vogels judges the longer reading to be a later addition in both the Greek and Latin text. He writes, "In the overlong final line of the page, the last word  $\tau ov \epsilon va\gamma\gamma\epsilon\lambda\iota ov$  resp. evangeli is a later addition. It is lacking in B F<sup>gr</sup> G and, it seems, in Marcion."<sup>168</sup> Between this confirmation and the evidence already detailed, it is likely that both the Greek and Latin sides of 06 originally read  $\tau o$   $\mu vo\tau \eta \rho \iota ov$ . The correction in both cases seems to have been by the first hand, which would indicate that the scribe of 06 was aware of the longer reading from a source other than 06's exemplar.

#### B.35.3 Basil of Caesarea

While Basil introduces this verse with the citation formula  $\tau o \hat{v}$   $\mathring{a}\pi o \sigma \tau \acute{o}\lambda o v$   $\gamma \rho \acute{a}\psi a v \tau o s$   $a \mathring{v}\tau o \hat{s}$ , he does not specify which of the apostle's writings is the source of the words that follow. The writing in question is  $\pi \rho o \sigma \epsilon \acute{v} \chi \epsilon \sigma \theta \epsilon$   $\kappa a \mathring{v}$   $\pi \epsilon \rho \mathring{v}$   $\mathring{\epsilon}\mu o \mathring{v}$ ,  $\mathring{v}u \mu o \mathring{v} \delta \theta \mathring{\eta}$   $\lambda \acute{o}\gamma o s$   $\mathring{\epsilon}v$   $\mathring{a}vo \mathring{\xi}\epsilon \iota$   $\tau o \mathring{v}$   $\sigma \tau \acute{o}\mu a \tau \acute{o} s$   $\mu o v$ ,  $\mu \epsilon \tau \grave{a}$   $\pi a \mathring{\rho} \acute{\rho} \eta \sigma \acute{\iota} a s$   $\lambda a \lambda \mathring{\eta} \sigma a \iota$   $\tau \grave{o}$   $\mu v \sigma \tau \mathring{\eta} \rho \iota o v$   $\tau o \mathring{v}$   $\theta \epsilon o \mathring{v}$ . The first half of the quotation follows Ephesians more closely at the start, but even here it departs from the epistle's wording, and as it proceeds, it harmonizes more to Col 4:3. Given the deviations throughout the reference, the genitive phrase  $\tau o \mathring{v}$   $\theta \epsilon o \mathring{v}$ , found in none of the collated manuscripts in Ephesians (but found in some early manuscripts in Colossians), is best taken as an indication that Basil was not citing his text verbatim from a manuscript of Ephesians.

<sup>166.</sup> David C. Parker, An Introduction to the New Testament Manuscripts and Their Texts (Cambridge: Cambridge University Press, 2008), 260.

<sup>167.</sup> It is known that "The scribe [of 0319] copied sometimes the original text and sometimes the corrections in Clarmontanus, most often both" (Nils Alstrup Dahl, "0230 [= PSI 1306] and the Fourth-Century Greek-Latin Edition of the Letters of Paul," in *Studies in Ephesians: Introductory Questions, Text- & Edition-Critical Issues, Interpretation of Texts and Themes*, ed. David Hellholm, Vemund Blomqvist, and Tord Fornberg, WUNT 1/131 [Tübingen: Mohr Siebeck, 2000], 211–30, here 213).

<sup>168. &</sup>quot;In der überlangen Schlusszeile der Seite ist das letzte Wort του ευαγγελιου bezw. evangeli spätere Ergänzung. Es fehlt in B F<sup>gr</sup> G und, wie es scheint, bei Marcion." (H. J. Vogels, "Der Codex Claramontanus der paulinischen Briefe," in *Amicitae Corolla: A Volume of Essays Presented to James Rendel Harris, D. Litt., on the Occasion of His Eightieth Birthday*, ed. H. G. Wood [London: University of London Press, 1933], 274–99, 296, translation mine).

<sup>169.</sup> Basil of Caesarea, Ascet. magn. response 312 (PG 31:1305-6).

# B.35.4 Tertullian and Marcion

Tertullian is not found in the NA<sup>28</sup> apparatus for this variation unit, but he is cited in support of the shorter reading  $\tau \delta \mu \nu \sigma \tau \eta \rho \iota \sigma \nu$  by Ellicott, <sup>170</sup> by Robinson, <sup>171</sup> and tentatively by Salmond <sup>172</sup> and Zuntz. <sup>173</sup> To clarify the matter, we must examine Tertullian's comments on this passage, which follow: Et quale erat ut ambiguitatibus et per aenigmata nescio quae creatorem taxaret, qui in catenis iam constitutus ob libertatem praedicationis constantiam manifestandi sacramenti in apertione oris, quam ibi expostulare a deo mandabat, ecclesiae utique praestabat? <sup>174</sup>

While Tertullian does not introduce the referenced passage as a formal citation, it would be unusual for him to omit mention of the gospel if it were present in his text. The point he is trying to make, after all, is that Paul had no need to speak against the Creator in subtleties, since it was his openness in preaching that had led to his imprisonment in the first place and since he is now asking his readers to pray for God to give him still more boldness. If the "mystery" to be preached by Paul were explicitly connected with "the gospel," then this would be germane to Tertullian's point. It follows that if Tertullian were aware of a text that explicitly made this connection, he would have included this detail. Since he did not, we can conclude that he was not aware of the longer reading and that his text mentioned only "the mystery."

Since Tertullian is arguing against Marcion, it is natural to suspect, with Vogels, Zuntz, and the UBS<sup>5</sup> apparatus, <sup>175</sup> that Marcion himself had the shorter reading in his text. Schmid records nineteen explicit references by Tertullian to variant readings in Marcion's text <sup>176</sup> that "range from a non-polemically approving note to bitter exclamations about the omission of longer passages." <sup>177</sup> So if Marcion's text had had the longer reading here, we have precedent to expect that Tertullian would either note it if he disapproved of it or mention it and possibly even adopt it if he approved of it.

The points made in the previous paragraph and the fact that Tertullian offers no remark on Marcion's text rule out the possibility that Tertullian had the longer reading and approvingly adopted the shorter reading from Marcion. Only the two following alternatives remain: (1) Marcion and

<sup>170.</sup> Ellicott, 155.

<sup>171.</sup> ROBINSON, 304.

<sup>172.</sup> SALMOND, 390.

<sup>173.</sup> Zuntz, Text of the Epistles, 95.

<sup>174. &</sup>quot;And what need had the apostle to lay complaint against the Creator in ambiguous terms and by any kind of figurative language, when he was already in bonds for the liberty of his preaching, and was in fact putting at the church's disposal that boldness in making known the mystery by the opening of his mouth, for which he now enjoined them to make supplication to God?" (Tertullian, *Marc.* 5.18.14 [Evans, *Adversus Marcionem*, 628–29])

<sup>175.</sup> Vogels, "Codex Claramontanus," 296; Zuntz, Text of the Epistles, 95.

<sup>176.</sup> Ulrich Schmid, Marcion und Sein Apostolos: Rekonstruktion und Historische Einordnung der Marcionitischen Paulusbriefausgabe, ANTF 25 (Berlin: De Gruyter, 1995), 105–14.

<sup>177. &</sup>quot;Sie reichen von einem unpolemisch-zustimmenden Vermerk bis hin zu bitteren Ausrufen über die Auslassung längerer Passagen" (Schmid, *Marcion und Sein Apostolos*, 105, translation mine). The only reference that falls into the category of a non-polemical approval is the one in 1 Cor 15:49), which Schmid describes as "die zustimmende Aufnahme einer marcionitischen Lesart" ["the approving inclusion of a Marcionite reading"] (Schmid, *Marcion und Sein Apostolos*, 109).

# 6:19/32-38: τὸ μυστήριον τοῦ εὐαγγελίου

Tertullian both had texts with the shorter reading, so no comment on Tertullian's part was necessary; and (2) Marcion had the longer reading, but Tertullian passed over it without commenting on it. Unfortunately, we have no way of knowing how frequently Tertullian saw a textual variant in Marcion's text and said nothing about it, so we must deal in approximate probabilities. Given how arresting and conducive to Tertullian's point the addition of  $\tau o\hat{v}$   $\epsilon \dot{v} a \gamma \gamma \epsilon \lambda i o v$  would be, possibility (2) seems highly unlikely. I therefore assign the likelihoods  $b \gg a$  to Marcion's reading.

B.36 **6:21/2-16**: 2-46-81012-16

# B.36.1 Basil of Caesarea

Basil quotes this passage in the *Moralia*, <sup>178</sup> but the Greek and Latin traditions of his quotation follow different readings. Specifically, the Greek text reads "Iva  $\delta \hat{\epsilon} \ \epsilon \hat{\iota} \delta \hat{\eta} \tau \epsilon \ \kappa \alpha \hat{\iota} \ \hat{\upsilon} \mu \epsilon \hat{\iota} s \ \tau \hat{\alpha} \ \kappa \alpha \tau$ "  $\hat{\epsilon} \mu \hat{\epsilon}$  (following the word order of reading b), while the Latin text reads *Ut autem et vos sciatis quae circa me sunt* (following the word order of reading a). Since the Greek text agrees with the Byzantine tradition and the Latin text agrees with the Vulgate, Basil's original reading could have been conformed to the predominant text in either language. Given this ambiguity, I assign an equal likelihood to these two readings (a = b) in Basil's testimony.

#### B.36.2 Chrysostom

Chrysostom quotes this passage with different wording in different works and between different traditions of the same work. In his homilies on Ephesians, the Greek tradition consistently follows the reading  $\[iua\]$   $\delta \epsilon \epsilon i \delta \hat{\eta} \tau \epsilon \kappa a i \ iu \epsilon i s \tau a \kappa a \tau \ \epsilon \mu \epsilon \ (b)$ , and the Latin tradition consistently follows the reading  $\[iua\]$  to sciatis quae circa me sunt  $\[a]$ . But in a quotation of this passage in his homilies on 2 Corinthians, both traditions agree on the wording  $\[iua\]$   $\delta \epsilon \epsilon i \delta \hat{\eta} \tau \epsilon \kappa a i \ iu \epsilon i s \epsilon i s \epsilon i \delta iu \epsilon iua e iua e iua iua e iua e iua e iua iua e iua e$ 

## B.36.3 Theodoret

Theodoret quotes this passage with different wording in different portions of his commentary on the Pauline Epistles. In his commentary on this passage, both the Greek and Latin agree on reading a,  $\emph{"iva} \ \delta \grave{\epsilon} \ \kappa a \grave{\iota} \ \emph{"ipais} \ \epsilon \emph{\'i} \delta \mathring{\eta} \tau \epsilon \ \tau \grave{a} \ \kappa a \tau \ \emph{\'e} \mu \acute{\epsilon} \ (ut \ autem \ et \ vos \ sciatis \ quae \ circa \ me \ sunt).$  In his preface to the entire commentary, Theodoret notes that Paul ends each of Ephesians and Colossians in the same way. In the Greek tradition, the phrase he quotes is  $\emph{"iva} \ \delta \grave{\epsilon} \ \epsilon \emph{\'i} \delta \mathring{\eta} \tau \epsilon \ \kappa a \grave{\iota} \ \emph{"ipais} \ \tau \grave{a} \ \kappa a \tau \ \emph{\'e} \mu \acute{\epsilon} \ (\text{reading } b)$ , but in the Latin tradition, it is  $ut \ autem \ et \ vos \ sciatis \ quae \ circa \ me \ sunt \ (\text{reading } a)$ . Similarly, in the hypothesis to Ephesians, Theodoret quotes this passage with the

<sup>178.</sup> Basil of Caesarea, Mor. 70.15 (PG 31:829-30).

<sup>179.</sup> Chrysostom, Hom. Eph. 24.1, 24.4 (PG 62:169-70, 173-74).

<sup>180.</sup> Chrysostom, Hom. 2 Cor. 2.2 (PG 61:394).

<sup>181.</sup> Theodoret, Eph. 6.21–22 (PG 82:555–56).

<sup>182.</sup> PG 82:41.

# **6:21/2-16**: 2-46-81012-16

same two readings in the Greek and Latin traditions. <sup>183</sup> The reading of either tradition in these last two instances could be the result of assimilation to the corresponding popular text, so the testimony of the preface and hypothesis is non-probative. Since the Greek text of the commentary on this passage specifically has survived the impulse of Byzantine assimilation, and since all collated witnesses to Theodoret's commentary share this reading, I consider the evidence as strongly in favor of the reading  $\emph{iva}$   $\delta \grave{\epsilon}$   $\kappa a \grave{\iota}$   $\emph{imate}$   $\emph{ima$ 

<sup>183.</sup> Theodoret, Eph. hyp. (PG 82:507-8).

# **Appendix C**

# **Index of Patristic Citations**

1:1/2-8

Ambrosiaster, *Comm. Eph.* 1.1 (CSEL 81.3:71); Chrysostom, *Hom. Eph.* 1.1 (PG 62:9); Cyril of Alexandria, *Ths.* §32 (PG 75:475–76); Ephrem, *Eph.* §1 (CWE 3:139) (*S. Ephraem Syri commentarii in epistolas D. Pauli* [Venice: Typographia Sancti Lazari, 1893], 141); Jerome, *Comm. Eph.* 1.1.1 (PL 26:443); Victorinus, *Ep. Eph.* 1.1.1 (CSEL 83.2:2); Origen, *Comm. Eph.* 1.1 (OO 14.4:230); Pelagius, *Exp. Eph.* 1.1 (Souter, *Pelagius's Expositions*, 2:344); *Syn. scr. sac.* §3 (PG 28:293–94); Theodore of Mopsuestia, *Eph.* 1.1 (SBLWGRW 26:178); Theodoret, *Eph.* 1.1–2 (PG 82:509–10).

1:1/24-26

Ambrosiaster, *Comm. Eph.* 1.1 (CSEL 81.3:71); Basil of Caesarea, *Eun.* 2.19 (SC 305:76); Chrysostom, *Hom. Eph.* 1.1 (PG 62:9); Cyril of Alexandria, *Ths.* §32 (PG 75:475–76); Ephrem, *Eph.* §1 (CWE 3:139) (*S. Ephraem Syri commentarii*, 141); Epiphanius, *Pan.* 42.12.3, 13.4 (GCS 1/31:182–83); Jerome, *Comm. Eph.* 1.1.1 (PL 26:443–44); Victorinus, *Ep. Eph.* 1.1.1 (CSEL 83.2:2–3); Origen, *Comm. Eph.* 1.2 (OO 14.4:232); Pelagius, *Exp. Eph.* 1.1 (Souter, *Pelagius's Expositions*, 2:344); *Syn. scr. sac.* §3 (PG 28:293–94); Tertullian, *Marc.* 5.17.1 (Evans, *Adversus Marcionem*, 612); Theodore of Mopsuestia, *Eph.* 1.1 (SBLWGRW 26:178); Theodoret, *Eph.* 1.1–2 (PG 82:509–10).

1:10/26-42

Ambrose, Ep. 16.3, 5 (CSEL 82.1:115–16); Ambrosiaster, Comm. Eph. 1.10 (CSEL 81.3:74); Ambrose, Exp. Apoc. 3.8 (SC 636:60); Chrysostom, Hom. Eph. 1.4 (PG 62:15); Cyril of Alexandria, Glaph. Gen. 1 (PG 69:27–28, 31–32); Cyril of Alexandria, Exp. Pss. 9.15 (PG 69:773–74); Cyril of Alexandria, Comm. Isa. 4.1.43.1–2, 4.2.45.13 (PG 70:883–84, 967–68); Cyril of Alexandria, Mic. 2.5.2 (Pusey, Sancti patris nostri Cyrilli Archiepiscopi Alexandrini in XII prophetas 1:675); Cyril of Alexandria, Hag. 2.23 (Pusey, Sancti patris nostri Cyrilli Archiepiscopi Alexandrini in XII prophetas 2:281); Cyril of Alexandria, Quod Unus (SC 97:508); Ephrem, Eph. §1 (CWE 3:140) (S. Ephraem Syri commentarii, 142); Epiphanius, Anc. 65.7 (GCS 1/25:78); Epiphanius, Pan. 74.2.7 (GCS

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1/37:315); Eusebius, *Eccl. theol.* 3.2.16 (GCS 1/14:142); Irenaeus, *Haer.* 5.20.2 (SC 153:260) (Irenaeus, *Haer. [Arm.]* 5.20.2 [TUGAL 35.2:201]); Jerome, *Comm. Eph.* 1.1.10 (PL 26:453–54); Marcus Eremita, *Nest.* §30 (SC 455:286); Victorinus, *Ep. Eph.* 1.1.4, 1.1.10 (CSEL 83.2:7, 17); Origen, *Comm. Eph.* 1.13 (OO 14.4:250); Pelagius, *Exp. Eph.* 1.10 (Souter, *Pelagius's Expositions*, 2:346); Severian of Gabala, *Eph.* 1.10 (Staab, *Pauluskommentare*, 306) (conflated with elements of Col 1:20); Tertullian, *Marc.* 5.17.1 (Evans, *Adversus Marcionem*, 612, 614); Tertullian, *Mon.* 5.2 (SC 343:148); Theodore of Mopsuestia, *Eph.* 1.10b (SBLWGRW 26:194–96); Theodoret, *Eph.* 1.10 (PG 82:511–12); Theodoret, *Ep.* 147 (SC 111:230).

## 1:11/16-22

Ambrosiaster, *Comm. Eph.* 1.11 (CSEL 81.3:74); Chrysostom, *Hom. Eph.* 2.1 (PG 62:17); Cyril of Alexandria, *Glaph. Gen.* 1 (PG 69:27–28); Eusebius, *Comm. Pss.* 57.7–8 (PG 23:525–26); Jerome, *Comm. Eph.* 1.1.11 (PL 26:454); Victorinus, *Ep. Eph.* 1.1.11 (CSEL 83.2:17); Origen, *Hom. Josh.* 23.2 (GCS 1/30:441); Pelagius, *Exp. Eph.* 1.11 (Souter, *Pelagius's Expositions*, 2:347); Severian of Gabala, *Eph.* 1.11 (Staab, *Pauluskommentare*, 306); Theodore of Mopsuestia, *Eph.* 1.11–12 (SBLW-GRW 26:196); Theodoret, *Eph.* 1.11 (PG 82:513–14); Theodoret, *Quaest. Oct.* 46 (TECC 17:223).

# 1:15/26-36

Ambrosiaster, *Comm. Eph.* 1.15 (CSEL 81.3:75); Basil of Caesarea, *Bap.* 1.2.22 (SC 357:172); Chrysostom, *Hom. Eph.* 3.1 (PG 62:23); Cyril of Alexandria, *Comm. Ioh.* 10.14.25–26 (*Sancti patris nostri Cyrilli Archiepiscopi Alexandrini in D. Joannis evangelium*, 2:507); Cyril of Alexandria, *Trin. dial.* 6 (SC 246:60); Ephrem, *Eph.* §1 (CWE 3:140) (*S. Ephraem Syri commentarii*, 142); *Ep. mag.* (Jaeger, *Two Rediscovered Works*, 248); Jerome, *Comm. Eph.* 1.1.15–18a (PL 26:458); Victorinus, *Ep. Eph.* 1.1.15 (CSEL 83.2:20); Origen, *Comm. Eph.* 1.17 (OO 14.4:258); Pelagius, *Exp. Eph.* 1.15 (Souter, *Pelagius's Expositions*, 2:348); Theodore of Mopsuestia, *Eph.* 1.15–16 (SBLW-GRW 26:202); Theodoret, *Eph.* 1.15–16 (PG 82:513–14).

#### 1:20/2-4

Ambrosiaster, Comm. Eph. 1.19–21 (CSEL 81.3:77); Chrysostom, Hom. Eph. 3.1 (PG 62:23); Cyril of Alexandria, Comm. Ioh. 10.14.25–26 (Sancti patris nostri Cyrilli Archiepiscopi Alexandrini in D. Joannis evangelium, 2:507); Cyril of Alexandria, Arcad. §71 (ACO 1.1.5:80); Cyril of Alexandria, Quod Unus (SC 97:478); Cyril of Jerusalem, Catech. illum. 14.29 (Reischl and Rupp, Cyrilli Hierosolymorum archiepiscopi opera quae supersunt omnia 2:147–48); Ep. mag. (Jaeger, Two Rediscovered Works, 249); Eusebius, Comm. Isa. 1.54 (GCS 1/60:67); Gregory of Nyssa, Adv. Ar. et Sab. (GNO 3.1:77); Gregory of Nyssa, Inst. Chr. (GNO 8.1:58); Hilary, Trin. 11.31 (SC 462:350); Jerome, Comm. Eph. 1.1.21 (PL 26:460); Victorinus, Ep. Eph. 1.1.20–23 (CSEL 83.2:23, 25); Origen, Comm. Eph. 1.18 (OO 14.4:262); Pelagius, Exp. Eph. 1.20 (Souter, Pelagius's Expositions, 2:350); Procopius, Comm. Isa. 9.1–7 (PG 87.2:2009–10); Tertullian, Marc. 5.17.6 (Evans, Adver-

sus Marcionem, 616); Theodore of Mopsuestia, *Eph.* 1.20a (SBLWGRW 26:206); Theodoret, *Eph.* 1.20–22 (PG 82:515–16).

1:20/20-22

Ambrosiaster, Comm. Eph. 1.19–21 (CSEL 81.3:77); Chrysostom, Hom. Eph. 3.1 (PG 62:23); Chrysostom, Incomp. (SC 28bis:236); Cyril of Alexandria, Comm. Ioh. 10.14.25–26 (Sancti patris nostri Cyrilli Archiepiscopi Alexandrini in D. Joannis evangelium, 2:507); Cyril of Alexandria, Arcad. §71 (ACO 1.1.5:80); Cyril of Alexandria, Quod Unus (SC 97:478); Cyril of Jerusalem, Catech. illum. 14.29 (Reischl and Rupp, Cyrilli Hierosolymorum archiepiscopi opera quae supersunt omnia 2:147–48); Ephrem, Eph. §1 (CWE 3:141) (S. Ephraem Syri commentarii, 143); Eusebius, Comm. Isa. 1.54 (GCS 1/60:67); Eusebius, Dem. ev. 5.3.26 (GCS 1/23:223); Gregory of Nyssa, Adv. Ar. et Sab. (GNO 3.1:77); Hilary, Trin. 11.31 (SC 462:350); Jerome, Comm. Eph. 1.1.21 (PL 26:460); Victorinus, Ep. Eph. 1.1.20–23 (CSEL 83.2:23, 25); Origen, Comm. Eph. 1.18, 19 (OO 14.4:262, 266); Pelagius, Exp. Eph. 1.20 (Souter, Pelagius's Expositions, 2:350); Procopius, Comm. Isa. 9.1–7 (PG 87.2:2009–10); Tertullian, Marc. 5.17.6 (Evans, Adversus Marcionem, 616); Theodore of Mopsuestia, Eph. 1.20b (SBLWGRW 26:206–8); Theodoret, Eph. 1.20–22 (PG 82:515–16).

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Ambrose, Exp. Luc. 7.141 (CCSL 14:263); Ambrosiaster, Comm. Eph. 2.15 (CSEL 81.3:84); Athanasius, Hom. Matt. 11:27 §3 (PG 25:213-14); Athanasius, C. Ar. 2.46.1, 2.55.5 (AW 1.2); Athanasius, Ep. Serap. 1.9.9 (AW 1.4:475); Basil of Caesarea, Hom. Pss. 32.6, 33.5, 33.10, 45.8 (PG 29:339-40, 361-62, 375-76, 431-32); Basil of Caesarea, Auct. mal. §4 (PG 31:335-36); Basil of Caesarea, Bap. 1.2.22 (SC 357:172); Chrysostom, Exp. Pss. 117.5 (PG 55:336); Chrysostom, Hom. Ioh. 70.2 (PG 59:330); Chrysostom, Hom. 1 Cor. 20.3 (PG 61:164); Chrysostom, Hom. Eph. 5.3, 6.1, 6.3 (PG 62:40, 44, 46); Clement of Alexandria, Strom. 3.10.70.2 (SC 608:42); Cyril of Alexandria, Glaph. Gen. 2, 3, 4, 7 (PG 69:85-86, 159-60, 201-2, 359-60); Cyril of Alexandria, Glaph. Num. (PG 69:613–14); Cyril of Alexandria, Exp. Pss. 32.9, 39.2, 44.1, 45.17 (PG 69:875–76, 981–82, 1025– 26, 1045-46); Cyril of Alexandria, Comm. Isa. 2.1.11.12, 3.3.32.20, 4.4.49.14-15, 5.1.53.10-12, 5.2.54.4-5, 5.2.54.16-17, 5.3.57.17-21, 5.4.60.4-7, 5.6.66.10-12 (PG 70:333-34, 717-18, 1065-66, 1189–90, 1199–200, 1215–16, 1277–78, 1325–26, 1437–38); Cyril of Alexandria, Hos. 2.2.19 (Pusey, Sancti patris nostri Cyrilli Archiepiscopi Alexandrini in XII prophetas 1:74); Cyril of Alexandria, Mic. 2.3.9–10, 2.5.4–5, 2.7.14–15 (Pusey, Sancti patris nostri Cyrilli Archiepiscopi Alexandrini in XII prophetas 1:653, 679, 731); Cyril of Alexandria, Soph. 2.3.19–20 (Pusey, Sancti patris nostri Cyrilli Archiepiscopi Alexandrini in XII prophetas 2:239); Cyril of Alexandria, Zach. 2.4.11– 12, 2.6.9–15, 3.9.7 (Pusey, Sancti patris nostri Cyrilli Archiepiscopi Alexandrini in XII prophetas 2:344, 368, 411); Cyril of Alexandria, Comm. Luc. 2.7, 12.51, 20.17 (PG 72:493–94, 755–56, 887– 88); Cyril of Alexandria, Comm. Ioh. 7.11.49-52, 9.13.35, 11.11.17.20-21 (Sancti patris nostri Cyrilli Archiepiscopi Alexandrini in D. Joannis evangelium, 2:295, 390, 733); Cyril of Alexandria, C. Jul. 3.45 (SC 582:278); Cyril of Alexandria, Ador. 3, 17 (PG 68:279–80, 1089–90); Cyril of

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Alexandria, Hom. pasch. 23.2 (PG 77:877-78); Cyril of Alexandria, Ths. §15 (PG 75:263-64, 273-76); Didymus, Comm. Gen. 7.2-3 (SC 244:94); Didymus, Comm. Pss. 31.2, 32.15 (PTA 8:154-56, 174); Didymus, Comm. Pss. 88.12-13, 101.19b-20a (PTS 15:170, 225); Didymus, Comm. Prov. 8.22 (PG 39:1631-32); Didymus, Comm. Zach. 1.259 (SC 83:328); Didymus, Comm. Zach. 3.144, 3.198 (SC 84:692, 714); Didymus, Comm. Zach. 4.142, 5.151 (SC 85:872, 1056); Didymus, Comm. 2 Cor. 5.17-19 (Staab, Pauluskommentare, 29); Ephrem, Eph. §2 (CWE 3:143) (S. Ephraem Syri commentarii, 145); Epiphanius, Anc. 65.8 (GCS 1/25:78); Epiphanius, Pan. 74.2.8 (GCS 1/37:315); Eusebius, Eccl. theol. 3.2.12 (GCS 1/14:141); Eusebius, Quaest. 7.3 (PG 22:907-8); Gregory of Nyssa, Cant. §7 (GNO 6:201); Gregory of Nyssa, Ref. 178 (GNO 2.2:387); Gregory of Nyssa, Perf. (GNO 8.1:184); Gregory of Nyssa, Diem. nat. (GNO 10.2:258); Hesychius, Fr. Pss. 101.19 (PG 93:1277–78); Isidore of Pelusium, Ep. 1608 (SC 454:330); Jerome, Comm. Eph. 1.2.15–18 (PL 26:473-74); Marcellus, Inc. et c. Ar. §6 (PG 26:993-94); Victorinus, Ep. Eph. 1.2.15 (CSEL 83.2:37); Origen, Hom. Pss. 80.2.7 (GCS 2/19:506); Origen, Fr. Luc. 212 (GCS 1/49:319); Origen, Comm. Eph. 2.26 (OO 14.4:282); Pelagius, Exp. Eph. 2.15 (Souter, Pelagius's Expositions, 2:355); Proclus, Arm. (ACO 4.2:193); Procopius, Comm. Gen. 25.32, 27.41, 49.4 (GCS 2/22:321, 339, 445); Procopius, Comm. Isa. 32.9-20, 53.1-12, 54.1-17, 57.15-21 (PG 87.2:2287-88, 2529-930, 2535-36, 2545–46, 2585–86); Socrates, Hist. eccl. 2.21.20 (SC 493:94); Tertullian, Marc. 5.17.15 (Evans, Adversus Marcionem, 620); Theodore of Mopsuestia, Eph. 2.14-16 (SBLWGRW 26:224); Theodoret, Ezek. 48.35 (PG 81:1253-54); Theodoret, Eph. 2.15b-16 (PG 82:523-24).

# 2:19/2-4

Ambrosiaster, *Comm. Eph.* 2.19 (CSEL 81.3:85); Basil of Caesarea, *Bap.* 1.2.22 (SC 357:172); Basil of Caesarea, *Mor.* 80.21 (PG 31:867–68); Chrysostom, *Exp. Pss.* 143.3 (PG 55:461); Chrysostom, *Hom. Eph.* 6.1 (PG 62:43–44); Cyril of Alexandria, *Ths.* §§32, 34 (PG 75:477–78, 611–12); Didymus, *Comm. Pss.* 145.8c–9 (PTS); Ephrem, *Eph.* §2 (CWE 3:143) (*S. Ephraem Syri commentarii*, 146); Jerome, *Comm. Eph.* 1.2.19–22 (PL 26:475); Victorinus, *Ep. Eph.* 1.2.19 (CSEL 83.2:40); Origen, *Comm. 1 Cor.* §16 (OO 14.4:86); Origen, *Comm. Eph.* 2.27 (OO 14.4:282); Pelagius, *Exp. Eph.* 2.19 (Souter, *Pelagius's Expositions*, 2:355); Procopius, *Comm. Isa.* 60.1–22 (PG 87.2:2619–20); Theodore of Mopsuestia, *Eph.* 2.19–20a (SBLWGRW 26:228); Theodoret, *Eph.* 2.19 (PG 82:523–24).

## 2:21/6-8

Ambrosiaster, *Comm. Eph.* 2.21 (CSEL 81.3:86); Basil of Caesarea, *Bap.* 1.2.22 (SC 357:174); Basil of Caesarea, *Eun.* 3.5 (SC 305:164); Basil of Caesarea, *Fid.* §5 (PG 31:689–90); Basil of Caesarea, *Mor.* 80.21 (PG 31:867–68); Chrysostom, *Hom. Eph.* 6.1 (PG 62:43–44); Clement of Alexandria, *Strom.* 6.11.95.2 (SC 446:250); Cyril of Alexandria, *Ths.* §34 (PG 75:611–12); Ephrem, *Eph.* §2 (CWE 3:143) (*S. Ephraem Syri commentarii*, 146); Jerome, *Comm. Eph.* 1.2.19–22 (PL 26:475); Victorinus, *Ep. Eph.* 1.2.21 (CSEL 83.2:41); Origen, *Comm. 1 Cor.* §16 (OO 14.4:86); Origen, *Comm. Eph.* 2.27 (OO 14.4:284); Pelagius, *Exp. Eph.* 2.21 (Souter, *Pelagius's Expositions*,

2:356); Theodore of Mopsuestia, Eph. 2.20b–22 (SBLWGRW 26:228); Theodoret, Eph. 2.21–22 (PG 82:525–26).

3:3/2-4

Ambrosiaster, Comm. Eph. 3.3 (CSEL 81.3:87); Chrysostom, Hom. Eph. 6.2 (PG 62:45); Clement of Alexandria, Strom. 1.28.179.1 (SC 30:174); Clement of Alexandria, Strom. 5.10.60.1 (SC 278:124); Cyril of Alexandria, Arcad. §208 (ACO 1.1.5:115); Cyril of Alexandria, C. Nest. 4 (ACO 1.1.6:86); Ephrem, Eph. §3 (CWE 3:144) (S. Ephraem Syri commentarii, 146); Jerome, Comm. Eph. 2.3.1–4 (PL 26:477–78); Victorinus, Ep. Eph. 1.3.3 (CSEL 83.2:43); Origen, Comm. Eph. 2.28 (OO 14.4:284); Pelagius, Exp. Eph. 3.3 (Souter, Pelagius's Expositions, 2:357); Ref. 7.26.7 (SBLWGRW 40:528); Severian of Gabala, Eph. 3.2–3 (Staab, Pauluskommentare, 310); Severian of Gabala, Inc. dom. (Regtuit, Homily on the Incarnation of Christ); Theodore of Mopsuestia, Eph. 3.2–4 (SBLWGRW 26:230, 232); Theodoret, Eph. 3.1–4 (PG 82:525–26).

3:9/6

Adamantius, *Dial.* 2.20 (GCS 1/4:106); Ambrosiaster, *Comm. Eph.* 3.9 (CSEL 81.3:89); Chrysostom, *Hom. Eph.* 7.1 (PG 62:49–50); Cyril of Alexandria, *Comm. Luc.* 10.21 (PG 72:669–70); Cyril of Alexandria, *Arcad.* §209 (ACO 1.1.5:115); Cyril of Alexandria, *Ths.* §34 (PG 75:611–12); Ephrem, *Eph.* §3 (CWE 3:144) (*S. Ephraem Syri commentarii*, 147); Hilary, *Tract. Pss.* 9.3 (SC 515:302); Jerome, *Comm. Eph.* 2.3.8–9 (PL 26:482); Victorinus, *Ep. Eph.* 1.3.9 (CSEL 83.2:47–48); Pelagius, *Exp. Eph.* 3.9 (Souter, *Pelagius's Expositions*, 2:359); Tertullian, *Marc.* 5.18.1 (Evans, *Adversus Marcionem*, 622); Theodore of Mopsuestia, *Eph.* 3.6b–9 (SBLWGRW 26:234); Theodoret, *Eph.* 3.9 (PG 82:527–28).

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Adamantius, Dial. 2.20 (GCS 1/4:106); Ambrosiaster, Comm. Eph. 3.9 (CSEL 81.3:89); Chrysostom, Hom. Eph. 7.1 (PG 62:49–50); Cyril of Alexandria, Comm. Luc. 10.21 (PG 72:669–70); Cyril of Alexandria, Arcad. §209 (ACO 1.1.5:115); Cyril of Alexandria, Ths. §34 (PG 75:611–12); Ephrem, Eph. §3 (CWE 3:144) (S. Ephraem Syri commentarii, 147); Hilary, Tract. Pss. 9.3 (SC 515:302); Jerome, Comm. Eph. 2.3.8–9 (PL 26:482–83), identified as a reuse of Origen's commentary in Ronald E. Heine, "Recovering Origen's Commentary on Ephesians from Jerome," JTS 2/51.2 (2000): 478–514, here 498–500; Victorinus, Ep. Eph. 1.3.9 (CSEL 83.2:47–48); Nilus, Comm. Cant. 5.1 (Rosenbaum, Kommentar zum Hohelied, 15); Pelagius, Exp. Eph. 3.9 (Souter, Pelagius's Expositions, 2:359); Spec. §56 (CSEL 12:540); Tertullian, Marc. 5.18.1 (Evans, Adversus Marcionem, 622); Theodore of Mopsuestia, Eph. 3.6b–9 (SBLWGRW 26:234); Theodoret, Eph. 3.9 (PG 82:527–28).

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Adamantius, *Dial.* 2.20 (GCS 1/4:106); Ambrose, *Exp. Luc.* 2.14 (CCSL 14:37); Ambrosiaster, *Comm. Eph.* 3.9 (CSEL 81.3:89); Chrysostom, *Hom. Eph.* 7.1 (PG 62:49–50); Cyril of Alexandria, *Comm. Luc.* 10.21 (PG 72:669–70); Cyril of Alexandria, *Arcad.* §209 (ACO 1.1.5:115); Cyril of Alexandria, *Ths.* §34 (PG 75:611–12); Ephrem, *Eph.* §3 (CWE 3:144) (*S. Ephraem Syri commentarii*, 147); Jerome, *Comm. Eph.* 2.3.8–9 (PL 26:483), identified as a reuse of Origen's commentary in Heine, "Recovering Origen's Commentary," 498–500; Victorinus, *Ep. Eph.* 1.3.9 (CSEL 83.2:47–48); *Occ. dom.* (PG 46:1155–56); Pelagius, *Exp. Eph.* 3.9 (Souter, *Pelagius's Expositions*, 2:359); *Spec.* §56 (CSEL 12:540); Tertullian, *Marc.* 5.18.1–4 (Evans, *Adversus Marcionem*, 622); Theodore of Mopsuestia, *Eph.* 3.6b–9 (SBLWGRW 26:234); Theodoret, *Eph.* 3.9 (PG 82:527–30).

3:13/4-8

Ambrosiaster, *Comm. Eph.* 3.13 (CSEL 81.3:91); Chrysostom, *Hom. Eph.* 7.1 (PG 62:50); Ephrem, *Eph.* §3 (CWE 3:145) (*S. Ephraem Syri commentarii*, 148); Jerome, *Comm. Eph.* 2.3.13 (PL 26:485); Victorinus, *Ep. Eph.* 1.3.13 (CSEL 83.2:50–51); Origen, *Comm. Eph.* 2.31 (OO 14.4:286–88); Pelagius, *Exp. Eph.* 3.13 (Souter, *Pelagius's Expositions*, 2:359); Theodore of Mopsuestia, *Eph.* 3.13 (SBLWGRW 26:234); Theodoret, *Eph.* 3.13 (PG 82:529–30).

3:14/19

Ambrosiaster, Comm. Eph. 3.14–16 (CSEL 81.3:91); Basil of Caesarea, Bap. 1.2.21 (SC 357:170); Chrysostom, Hom. Eph. 7.1 (PG 62:51); Cyril of Alexandria, Comm. Ioh. 2.4.3.36, 10.14.27 (Sancti patris nostri Cyrilli Archiepiscopi Alexandrini in D. Joannis evangelium, 1:259, 2:508); Cyril of Alexandria, Arcad. §78 (ACO 1.1.5:80); Cyril of Alexandria, Quod Unus (SC 97:380); Cyril of Alexandria, Ths. §32 (PG 75:477–78); Ephrem, Eph. §3 (CWE 3:145) (S. Ephraem Syri commentarii, 148); Ep. mag. (Jaeger, Two Rediscovered Works, 249); Gregory of Nyssa, Inst. Chr. (GNO 8.1:59); Jerome, Comm. Eph. 2.3.14 (PL 26:487); Marcus Eremita, Bap. §5 (SC 445:340); Victorinus, Ep. Eph. 1.3.14 (CSEL 83.2:51); Methodius, Symp. 8.8 (SC 95:220); Origen, Comm. Eph. 2.31 (OO 14.4:288); Origen, Or. 31.3 (GCS 1/3:396); Pelagius, Exp. Eph. 3.14 (Souter, Pelagius's Expositions, 2:360); Quodvultdeus, Prom. 1.7.11 (CCSL 60:19); Ref. 6.34.7 (SBLWGRW 40:428); Theodore of Mopsuestia, Eph. 3.14–15 (SBLWGRW 26:236); Theodoret, Eph. 3.14 (PG 82:529–30).

3:18/16-32

Ambrose, Exp. Luc. 1.27 (CCSL 14:20); Ambrosiaster, Comm. Eph. 3.17b–18 (CSEL 81.3:92–93); Athanasius, Inc. 16.2 (SC 199:322); Chrysostom, Hom. Eph. 7.1–2 (PG 62:51); Cyril of Alexandria, Comm. Ioh. 10.14.27 (Sancti patris nostri Cyrilli Archiepiscopi Alexandrini in D. Joannis

evangelium, 2:508); Cyril of Alexandria, Ador. 1 (PG 68:167–68); Cyril of Alexandria, Glaph. Gen. 2 (PG 69:65–66); Didymus, Comm. Gen. 12.6 (SC 244:150); Ephrem, Eph. §3 (CWE 3:146) (S. Ephraem Syri commentarii, 149); Ep. mag. (Jaeger, Two Rediscovered Works, 249); Eusebius, Eccl. theol. 2.20.10 (GCS 1/14:129); Gregory of Nyssa, Inst. Chr. (GNO 8.1:59); Gregory of Nyssa, Or. catech. 32 (SC 453:290); Gregory of Nyssa, Trid. (GNO 9.1:300); Homiliae spirituales 46.5 (PTS 4:303); Irenaeus, Haer. 5.17.4 (SC 153:234) (Irenaeus, Haer. [Arm.] 5.17.4 [TUGAL 35.2:195]); Jerome, Comm. Eph. 2.3.16–19 (PL 26:490–91); Marcellus, Inc. et c. Ar. §1 (PG 26:985–86); Victorinus, Ep. Eph. 1.3.18–19 (CSEL 83.2:53–55); Origen, Hom. Jer. 18.2 (SC 238:182); Origen, Comm. Rom. 3.25–26 (Scherer, Origène sur Rom. III.5–V.7, 158); Origen, Comm. Eph. 2.35 (OO 14.4:292); Pelagius, Exp. Eph. 3.18 (Souter, Pelagius's Expositions, 2:360–361); Procopius, Comm. Gen. 12.1 (GCS 2/22:237); Quodvultdeus, Prom. 1.7.11 (CCSL 60:19); Ref. 6.34.7 (SBLWGRW 40:428); Severian of Gabala, Eph. 3.18–19 (Staab, Pauluskommentare, 311); Theodore of Mopsuestia, Eph. 3.18–19a (SBLWGRW 26:238); Theodoret, Eph. 3.18–19 (PG 82:531–32).

# 3:19/2-4

Ambrose, *Exp. Luc.* 1.27 (CCSL 14:20); Ambrosiaster, *Comm. Eph.* 3.19a (CSEL 81.3:93); Athanasius, *Inc.* 16.2 (SC 199:322); Chrysostom, *Hom. Eph.* 7.1–2 (PG 62:51–52); Cyril of Alexandria, *Comm. Ioh.* 10.14.27 (*Sancti patris nostri Cyrilli Archiepiscopi Alexandrini in D. Joannis evangelium*, 2:508); Cyril of Alexandria, *Glaph. Gen.* 2 (PG 69:65–66); Didymus, *Comm. Gen.* 12.6 (SC 244:150); Ephrem, *Eph.* §3 (CWE 3:146) (*S. Ephraem Syri commentarii*, 149); *Ep. mag.* (Jaeger, *Two Rediscovered Works*, 249); Eusebius, *Eccl. theol.* 2.20.10 (GCS 1/14:129); Gregory of Nyssa, *Inst. Chr.* (GNO 8.1:59); Gregory of Nyssa, *Trid.* (GNO 9.1:300); *Homiliae spirituales* 46.5 (PTS 4:303); Jerome, *Comm. Eph.* 2.3.16–19 (PL 26:490–91); Marcellus, *Inc. et c. Ar.* §1 (PG 26:985–86); Victorinus, *Ep. Eph.* 1.3.18–19 (CSEL 83.2:55); Origen, *Comm. Eph.* 2.35 (OO 14.4:292); Pelagius, *Exp. Eph.* 3.19 (Souter, *Pelagius's Expositions*, 2:361); Quodvultdeus, *Prom.* 1.7.11 (CCSL 60:19); Theodore of Mopsuestia, *Eph.* 3.18–19a (SBLWGRW 26:238); Theodoret, *Eph.* 3.18–19 (PG 82:531–32).

# 3:19/20-34

Ambrosiaster, Comm. Eph. 3.19b (CSEL 81.3:94); Athanasius, Inc. 16.2 (SC 199:322); Chrysostom, Hom. Eph. 7.2 (PG 62:52); Cyril of Alexandria, Comm. Ioh. 10.14.27 (Sancti patris nostri Cyrilli Archiepiscopi Alexandrini in D. Joannis evangelium, 2:508); Ephrem, Eph. §3 (CWE 3:146) (S. Ephraem Syri commentarii, 149); Ep. mag. (Jaeger, Two Rediscovered Works, 249); Gregory of Nyssa, Inst. Chr. (GNO 8.1:59); Gregory of Nyssa, Trid. (GNO 9.1:300); Hilary, Tract. Pss. 60.6 (SC 565:316); Homiliae spirituales 18.11, 46.5 (PTS 4:182, 303); Jerome, Comm. Eph. 2.3.16–19 (PL 26:490–91); Marcellus, Inc. et c. Ar. §1 (PG 26:985–86); Victorinus, Ep. Eph. 1.3.18–19 (CSEL 83.2:55); De Charitate §7 (PG 34:913–14); Pelagius, Exp. Eph. 3.19 (Souter, Pelagius's Expositions, 2:361); Severian of Gabala, Eph. 3.18–19 (Staab, Pauluskommentare, 311); Theodore of

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Ambrosiaster, *Comm. Eph.* 5.15 (CSEL 81.3:115); Basil of Caesarea, *Mor.* 9.1 (PG 31:715–16); Caesarius of Arles, *Reg. mon.* 19.16 (SC 398:216); Chrysostom, *Hom. Eph.* 19.1, 24.2 (PG 62:127, 170); Jerome, *Comm. Eph.* 3.5.15 (PL 26:526); Lucifer, *Athan.* 2.28 (CCSL 8:123); Victorinus, *Ep.* 

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Ambrosiaster, *Comm. Eph.* 5.17 (CSEL 81.3:116); Basil of Caesarea, *Ascet. magn.* response 260 (PG 31:1255–56); Basil of Caesarea, *Mor.* 9.1 (PG 31:715–16); Caesarius of Arles, *Reg. mon.* 19.16 (SC 398:216); Chrysostom, *Hom. Eph.* 19.1 (PG 62:127–28); Jerome, *Comm. Eph.* 3.5.17 (PL 26:527); Lucifer, *Athan.* 2.28 (CCSL 8:124); Victorinus, *Ep. Eph.* 2.5.17 (CSEL 83.2:80); Origen, *Comm. Eph.* 3.67 (OO 14.4:336); Pelagius, *Exp. Eph.* 5.17 (Souter, *Pelagius's Expositions*, 2:376); Theodore of Mopsuestia, *Eph.* 5.15–17 (SBLWGRW 26:266); Theodoret, *Eph.* 5.17 (PG 82:545–46).

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Ambrosiaster, *Comm. Eph.* 5.20–21 (CSEL 81.3:117); Caesarius of Arles, *Reg. mon.* 19.20 (SC 398:218); Chrysostom, *Hom. Eph.* 19.2 (PG 62:129); Jerome, *Comm. Eph.* 3.5.20 (PL 26:529–30); Victorinus, *Ep. Eph.* 2.5.19b–20 (CSEL 83.2:117); Origen, *Comm. Eph.* 3.70 (OO 14.4:340); Pelagius, *Exp. Eph.* 5.22 (Souter, *Pelagius's Expositions*, 2:376); Theodore of Mopsuestia, *Eph.* 5.18–20 (SBLWGRW 26:268); Theodoret, *Eph.* 5.20 (PG 82:545–46); Theodoret, *Ep.* 147 (SC 111:230).

### 5:22/6-12

Ambrosiaster, *Comm. Eph.* 5.22–24 (CSEL 81.3:117); Basil of Caesarea, *Mor.* 73.4 (PG 31:851–52); Chrysostom, *Hom. Eph.* 1.1, 20.1 (PG 62:9, 135–36); Clement of Alexandria, *Paed.* 3.12.94.5 (SC 158:178); Clement of Alexandria, *Strom.* 4.8.64.1 (SC 463:162); *Did. apost.* §3 (Gibson, *Didascalia Apostolorum*, 12); Ephrem, *Eph.* §5 (CWE 3:150) (*S. Ephraem Syri commentarii*, 153); Jerome, *Comm. Eph.* 3.5.22–23 (PL 26:530); Victorinus, *Ep. Eph.* 2.5.22 (CSEL 83.2:82); Origen, *Comm. Eph.* 3.72 (OO 14.4:342); Pelagius, *Exp. Eph.* 5.22 (Souter, *Pelagius's Expositions*, 2:376); Theodore of Mopsuestia, *Eph.* 5.22 (SBLWGRW 26:270); Theodoret, *Eph.* 5.22–23 (PG 82:545–46).

### 5:23/30

Ambrosiaster, *Comm. Eph.* 5.22–24 (CSEL 81.3:117); Basil of Caesarea, *Mor.* 73.4 (PG 31:851–52); Chrysostom, *Hom. Eph.* 20.1 (PG 62:135–36); Clement of Alexandria, *Strom.* 4.8.64.1 (SC 463:162); Jerome, *Comm. Eph.* 3.5.22–23 (PL 26:531); Victorinus, *Ep. Eph.* 2.5.23 (CSEL 83.2:82); Pelagius, *Exp. Eph.* 5.23 (Souter, *Pelagius's Expositions*, 2:377); Theodore of Mopsuestia, *Eph.* 5.23 (SBLWGRW 26:270); Theodoret, *Eph.* 5.22–23 (PG 82:545–46).

5:28/2-8

Ambrosiaster, *Comm. Eph.* 5.25–28 (CSEL 81.3:118); Basil of Caesarea, *Mor.* 73.3 (PG 31:851–52); Chrysostom, *Hom. Eph.* 20.3 (PG 62:138–39); Chrysostom, *Laud. Max.* §3 (PG 51:229); Chrysostom, *Non desp.* §6 (PG 51:369); Clement of Alexandria, *Strom.* 4.8.64.2 (SC 463:162); Didymus, *Comm. Zach.* 2.17 (SC 83:282); Epiphanius, *Pan.* 64.54.10 (GCS 1/31:486); Jerome, *Comm. Eph.* 3.5.28 (PL 26:533); Victorinus, *Ep. Eph.* 2.5.28 (CSEL 83.2:83); Nilus, *Comm. Cant.* 21.6 (Rosenbaum, *Kommentar zum Hohelied*, 61); Pelagius, *Exp. Eph.* 5.28 (Souter, *Pelagius's Expositions*, 2:378); Theodore of Mopsuestia, *Eph.* 5.28a (SBLWGRW 26:272); Theodoret, *Eph.* 5.25–28 (PG 82:547–48).

5:30/14-30

Ambrose, *Ep.* 16.4 (CSEL 82.1:116); Ambrose, *Exp. Luc.* 2.86, 5.92 (CCSL 14:70, 165); Ambrosiaster, *Comm. Eph.* 5.30 (CSEL 81.3:119); Chrysostom, *Hom. Eph.* 20.3 (PG 62:139); Irenaeus, *Haer.* 5.2.3 (SC 153:34) (Irenaeus, *Haer. [Arm.]* 5.2.3 [TUGAL 35.2:156]); Jerome, *Comm. Eph.* 3.5.30 (PL 26:534); Victorinus, *Ep. Eph.* 2.5.30 (CSEL 83.2:84–85); Methodius, *Symp.* 3.1 (SC 95:92); Pelagius, *Exp. Eph.* 5.30 (Souter, *Pelagius's Expositions*, 2:378); Severian of Gabala, *Eph.* 5.29, 5.32–33 (Staab, *Pauluskommentare*, 311–12); Tertullian, *Anim.* §§11, 21 (SC 601:2:208, 266); Theodore of Mopsuestia, *Eph.* 5.30 (SBLWGRW 26:274); Theodoret, *Eph.* 5.30 (PG 82:547–48).

5:31/10-18

Ambrose, *Ep.* 16.4 (CSEL 82.1:116); Ambrose, *Exp. Luc.* 2.86 (CCSL 14:70); Ambrosiaster, *Comm. Eph.* 5.31 (CSEL 81.3:119); Chrysostom, *Hom. Eph.* 20.4, 20.5, 20.8 (PG 62:139, 141–42, 147); Chrysostom, *Catech. illum.* 1.11, 1.13 (SC 50bis:114, 115); Chrysostom, *Catech. ult.* (Papadopoulos-Kerameus, *Varia graeca sacra*, 167); Chrysostom, *Laud. Max.* §3 (PG 51:229); Cyprian, *Ep.* 52.1.3 (CCSL 3B:244–45); Epiphanius, *Pan.* 42.11.8, 42.12.3 (GCS 1/31:119, 180–81); Epiphanius, *Pan.* 66.86.4 (GCS 1/37:129); Jerome, *Comm. Eph.* 3.5.31 (PL 26:534); Victorinus, *Ep. Eph.* 2.5.31 (CSEL 83.2:85); Methodius, *Symp.* 3.1, 3.10 (SC 95:92, 114); Origen, *Cels.* 4.49 (SC 136:310); Origen, *Comm. Matt.* 17.34 (GCS 1/40:695); Origen, *Comm. Eph.* 3.76 (OO 14.4:346); Pelagius, *Exp. Eph.* 5.31 (Souter, *Pelagius's Expositions*, 2:378); Tertullian, *Marc.* 3.5.4, 5.18.9 (Evans, *Adversus Marcionem*, 180, 626); Theodore of Mopsuestia, *Eph.* 5.31 (SBLWGRW 26:274), Theodoret, *Eph.* 5.31 (PG 82:547–48); Theodoret, *Ep.* 147 (SC 111:220).

5:31/20-28

Ambrose, *Ep.* 16.4 (CSEL 82.1:116); Ambrose, *Exp. Luc.* 2.86 (CCSL 14:70); Ambrosiaster, *Comm. Eph.* 5.31 (CSEL 81.3:119); Chrysostom, *Catech. illum.* 1.11 (SC 50bis:114); Chrysostom, *Catech. ult.* (Papadopoulos-Kerameus, *Varia graeca sacra*, 167); Chrysostom, *Laud. Max.* §3 (PG 51:229);

Cyprian, *Ep.* 52.1.3 (CCSL 3B:244–45); Epiphanius, *Pan.* 42.11.8, 42.12.3 (GCS 1/31:119, 180–81); Epiphanius, *Pan.* 66.86.4 (GCS 1/37:129); Jerome, *Comm. Eph.* 3.5.31 (PL 26:534–35); Victorinus, *Ep. Eph.* 2.5.31 (CSEL 83.2:85); Methodius, *Symp.* 3.1, 3.10 (SC 95:92, 114); Origen, *Cels.* 4.49 (SC 136:310); Origen, *Comm. Matt.* 17.34 (GCS 1/40:695); Origen, *Comm. Eph.* 3.76 (OO 14.4:346); Pelagius, *Exp. Eph.* 5.31 (Souter, *Pelagius's Expositions*, 2:378); Tertullian, *Marc.* 3.5.4, 5.18.9 (Evans, *Adversus Marcionem*, 180, 626); Theodore of Mopsuestia, *Eph.* 5.31 (SBLWGRW 26:274–76); Theodoret, *Eph.* 5.31 (PG 82:547–48); Theodoret, *Ep.* 147 (SC 111:220).

Ambrosiaster, *Comm. Eph.* 6.1–2 (CSEL 81.3:119–20); Basil of Caesarea, *Mor.* 76.1 (PG 31:857–58); Chrysostom, *Hom. Eph.* 21.1 (PG 62:149); Clement of Alexandria, *Paed.* 3.12.95.1 (SC 158:180); Jerome, *Comm. Eph.* 3.6.1 (PL 26:537); Origen, *Comm. Eph.* 3.77 (OO 14.4:346); Pelagius, *Exp. Eph.* 6.1 (Souter, *Pelagius's Expositions*, 2:379); Tertullian, *Marc.* 5.18.11 (Evans, *Adversus Marcionem*, 626); Theodore of Mopsuestia, *Eph.* 6.1 (SBLWGRW 26:276); Theodoret, *Eph.* 6.1 (PG 82:549–50).

$$6:9/28-34$$

Ambrosiaster, *Comm. Eph.* 6.9 (CSEL 81.3:122); Basil of Caesarea, *Mor.* 75.2 (PG 31:855–56); Chrysostom, *Hom. Eph.* 22.2 (PG 62:157–58); Clement of Alexandria, *Paed.* 3.12.95.1 (SC 158:180); Jerome, *Comm. Eph.* 3.6.9 (PL 26:542); Pelagius, *Exp. Eph.* 6.9 (Souter, *Pelagius's Expositions*, 2:382); Theodore of Mopsuestia, *Eph.* 6.9b (SBLWGRW 26:280); Theodoret, *Eph.* 6.9 (PG 82:551–52).

Ambrosiaster, Comm. Eph. 6.10 (CSEL 81.3:122); Chrysostom, Hom. Eph. 22.2 (PG 62:157–58); Chrysostom, Sanct. Anast. §1 (PG 63:494); Cyril of Alexandria, Zach. 5.12.5 (Pusey, Sancti patris nostri Cyrilli Archiepiscopi Alexandrini in XII prophetas 2:481); Cyril of Alexandria, Ador. 4 (PG 68:303–4); Cyril of Alexandria, Hom. pasch. 26.1 (PG 77:913–14); Jerome, Comm. Eph. 3.6.10 (PL 26:542); Lucifer, Mor. esse Dei Fil. §§5, 8 (CCSL 8:277, 283); Origen, Comm. Eph. 3.79 (OO 14.4:350); Pelagius, Exp. Eph. 6.10 (Souter, Pelagius's Expositions, 2:382); Spec. §133 (CSEL 12:632); Theodore of Mopsuestia, Eph. 6.10 (SBLWGRW 26:280); Theodoret, Eph. 6.10 (PG 82:551–52).

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