Weigh both the internal and external evidence, without falling into a mechanical routine. Starting with the internal, consider *readings that most likely gave rise to other variants*.

Internal Evidence

Which variants have the highest **transcriptional** probability (most likely by a scribe) and **intrinsic** probability (most likely by the author)? Give preference to variants that are ...

More difficult — give added weight to harder readings, exhibiting a grammar, style, or theology that would have been more difficult for a scribe to understand

More terse — with what seems to be an intentional change, give added weight to shorter readings (a scribe is more likely to clarify with more words)

More verbose — with a scribe's unintentional change, give added weight to longer readings (a scribe is more likely to accidently omit words)

More discordant — with variants showing influence from parallel passages, give added weight to readings that do not harmonize with the parallel

More consistent — with variants long enough to note patterns, give added weight to readings reflective of the book's context and the author's style

External Evidence

Which variants are **early and reliable**, showing geographical spread and genealogical solidarity with the regional archetype?

Papyri and uncials — earlier than minuscules, versions, and Fathers

Alexandrian — especially **★** (Codex Sinaiticus) or B (Codex Vaticanus)

Non-Byzantine — but do not exclude other weighted evidence

Two or more text-types — especially if Alexandrian and Western

Quoted by Anti-Nicene Fathers — Church Fathers writing before 325 CE

Faithful to text-type, yet different from others — especially if other external evidence is evenly divided

See Darrell L. Bock and Buist M. Fanning, *Interpreting the New Testament Text* (2006), pp. 45-56.

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Acts

№ B C L Q T (W Lk 1.1-8.12 Jn (X) Z (Δ Mk) Ξ (Ψ exc. Mt) 054 059 060 0162 20 33 164 215 376 (579) exc. Mt) 718 850 892 1241

 $\mathfrak{P}^1 \, \mathfrak{P}^3 \, \mathfrak{P}^4 \, \mathfrak{P}^5 \, \mathfrak{P}^7 \, \mathfrak{P}^{22} \, \mathfrak{P}^{39} \, (\mathfrak{P}^{66})$

Sin-Syr Cur-Syr • **№** • W Mk 5.31ff

 $\mathfrak{P}^{25} \bullet D (W Mk 1-5?)$

0171 • - • It esp. k e

Lk 8.12ff) Y (Δ exc. Tert Ir Clem-Alex Mk) Γ Π Ω • Most Cyp (Aug) Diates.? Caesarean text-type?

minuscules • - • Goth, later ver., later fathers

- • A E F G H K

MPSUV(W Mt,

- • H L S P 049? •

Most minuscules •

- • Goth, later ver..

later fathers

(1342 Mk) ● Boh (Sah) ● Ath Clem-Alex? Cyr-Alex (Or)

𝔻⁸ 𝔭⁴⁵? (𝔭⁵⁰) ● 💸 A B (C) Ψ 048 076 096 • 6 33 81 104 326 1175 • Boh (Sah) • Ath Cyr-Alex Clem-Alex? (Or)

E 066 • 257 383? 440 614 913 1108 **y**¹⁰ **y**¹³ **y**¹⁵ **y**¹⁶ **y**²⁷ **y**³² **y**⁴⁰ **y**⁴⁶? **№** • **№** А **В** (С) Н I М Р Ψ

1245 1518 1611 1739 2138 2298 It Hark-Syr^{mg} ● -- • D E F G 048 (Titus Tim Phm) • 88 181 383? 915 917 1836 1898 1912 It • -

V²⁹? V³⁸ V⁴¹ V⁴⁸ ● D

- • K L 049? • Most other $\mathfrak{P}^{38} \bullet D E \bullet 383?$ • It? Hark-Syr^{mg}?

minuscules • - • Goth, later ver., later fathers - • H K L S • 42 398 most other minuscules • - • Goth, later ver., later fathers

048 081 088 0220 • 6 33 81 104 326 424° 1175 1739 1908 Boh (Sah) • -**General Epistles** $\mathfrak{P}^{20} \mathfrak{P}^{23} \mathfrak{P}^{72} \mathfrak{P}^{74}$? • **X** A B (C) P Ψ 048 056 0142 0156 • 33 81 104 323 326 424° 1175 1739 2298 • Boh (Sah) • Ath Cyr-Alex Clem-Alex? (Or) 𝔻¹8 📭²⁴ 📭⁴7 • (🛠) A (C) P 0207 0169 • 61 69 94 241

254? 1006 1175 1611 1841 1852 2040 **2053** 2344 2351 Eph - • F? • - • It? • -

Ir Tert Cyp Aug

808 920 2048 most other minuscules - • Goth, later ver., later fathers

- • 046 051? 052?

82 93 429 469

Based on J. Harold Greenlee's Introduction to New Testament Textual Criticism (Rev 1995), 117-118; cf. modifications in Paul D. Wegner's A Student's Guide to Textual Criticism of the Bible (2006), 245-246. Red added by ncBc to emphasize important texts, e.g.: Chester Beatty (P⁴⁵ P⁴⁶) and Bodmer papyri (P⁶⁶ P⁷⁵); Codices Sinaiticus (8), Vaticanus (B), and Bezae (D); some of the minuscules (33, 81, 1739, 2053).