Archetype in the General Epistles—f³⁵ yes, K^x no

Wilbur N. Pickering, ThM PhD

If you want to be a candidate for the best plumber in town, you need to be a plumber; the best lawyer, you need to be a lawyer; the best oncologist, you need to be an oncologist; and so on. Similarly, if you want to be a candidate for Autograph archetype, you need to be an archetype; a real, honest to goodness, objectively verifiable archetype. This paper addresses the following question: are there any objectively identifiable archetypes in the General Epistles?

I invite attention to the following evidence taken from my critical apparatus of those books. I will take the books one at a time. The reading of **f**³⁵ will always be the first one, and the complete roster defines that family's archetype.¹

James:

```
1:05 ουκ f<sup>35</sup> (70.3%) || μη x A,B,C (29.7%);
                                                                                                                                                                                                                                                                           ?[no Kx]<sup>2</sup>
1:23 νομου f<sup>35</sup> [30%] || λογου κΑ,Β,С [69%] || λογων [1%];
1:26 \alpha\lambda\lambda f<sup>35</sup> [35%] || \alpha\lambda\lambda\alpha X A,B,C,0173 [65%];
2:03 λαμπραν ∈σθητα f<sup>35</sup> [30%] || ∈σθητα την λαμπραν κΑ,Β,С [70%];
2:04 ου f<sup>35</sup> κA,C (26.8%) || και ου (72.2%) || και (0.6%) || --- B (0.4%);
2:08 \sigma \in \alpha \cup \tau \circ \nu f^{35} \times A(B)C,35^{\circ} [50\%] \parallel \in \alpha \cup \tau \circ \nu 35,664 [50%];
                                                                                                                                                                                                                                                                                [no Kx]
2:13 ανηλεος f<sup>35</sup> [20%] || ανελεος κΑ,Β,C [30%] || ανιλεως [50%];
                                                                                                                                                                                                                                                                                [no Kx]
2:14 \lambda \in \gamma \eta tig f^{35} %B [70%] || ~ 21 A,C [1%] || \lambda \in \gamma \in \iota tig 664 [28%];
                                                                                                                                                                                                                                                                             ?[no Kx]
2:14 \epsilon \chi \epsilon \iota f^{35} [46%] \| \epsilon \chi \eta \| \Lambda A, B, C, 328,664 [47%] \| \epsilon \chi \epsilon \iota \nu \| (4.5\%) \| \sigma \chi \eta \| (2.5\%);
                                                                                                                                                                                                                                                                                [no Kx]
3:02 δυναμενος f<sup>35</sup> x [23%] || δυνατος Α,Β [76.5%];
3:03 \iota \delta \in f^{35}[60\%] \parallel \in \iota \delta \in [38.5\%] \text{ NU } \parallel \iota \delta \circ \upsilon [0.5\%];^3
                                                                                                                                                                                                                                                                                [no Kx]
3:04 ανεμων σκληρων f<sup>35</sup> κB,C [44%] || ~ 21 A [56%];
                                                                                                                                                                                                                                                                              ?[no Kx]
3:04 ιθυνοντος f^{35} [21%] || \epsilonυθυνοντος \kappa A,B,C [79%];
3:18 \delta \in f^{35} A,B,C [56.6%] || \delta \in \tau \eta \varsigma [42%] || \delta \in \sigma \times [0.4\%] || --- [1%];
                                                                                                                                                                                                                                                                                [no Kx]
4:02 OUK EXETE f^{35}P^{100}A,B [64%] || KAL 12 X [35%] || 12 \delta \in [1%];
                                                                                                                                                                                                                                                                                [no Kx]
4:04 ουν f<sup>35</sup> κA,B [58%] || --- [42%];
                                                                                                                                                                                                                                                                                 [no Kx]
4:07 \alpha \nu \tau \iota \sigma \tau \eta \tau \in f^{35} [47.5%] || 1 \delta \in \Re A, B,664 [50%] || 1 \delta \in \Re A, B,664 |
                                                                                                                                                                                                                                                                                 [no Kx]
4:11 γαρ f<sup>35</sup> [26%] || --- XA,B [74%];
4:12 και κριτης f<sup>35</sup> % A,B [62%] || --- [38%];
                                                                                                                                                                                                                                                                                 [no Kx]
4:14 ημων f<sup>35</sup>[26%] || υμων (P<sup>100</sup>) κ A(B)664 [74%];
[no Kx]
4:14 επειτα f^{35} [29.5%] || 1 δε και [46%] || 1 δε [15%] || 1 και \Re A,B [9.5%];
                                                                                                                                                                                                                                                                                 [no Kx]
5:07 \alpha \nu f<sup>35</sup> k [53%] || --- A,B,048 [45.5%] || ov [1.5%];
                                                                                                                                                                                                                                                                                [no Kx]
5:10 αδελφοι f^{35} (A)B [35%] || αδελφοι μου (*) [62%] || --- [3%];
5:10 \epsilon \nu τω f^{35} B [40%] || τω A [58%] || \epsilon \nu \aleph [0.6%] || \epsilon \pi \iota τω [1.4%];
5:11 \inιδ\inτ\in f<sup>35</sup> \alephB [53%] || ιδ\inτ\in A [45%];
                                                                                                                                                                                                                                                                                 [no Kx]
5:11 πολυσπλαγχνος f<sup>35</sup> ℜ A,B [65%] || πολυ∈υσπλαγχνος 328,664 [35%];
                                                                                                                                                                                                                                                                                [no Kx]
5:19 αδελφοι f^{35} [72%] || αδελφοι μου κ A,B,048 [28%].
                                                                                                                                                                                                                                                                             ?[no K<sup>x</sup>]
```

The archetypical profile of f^{35} in James is defined by the 28 readings above. It is clear and unambiguous, so we have at least one objectively defined archetype in James. In contrast, there are 14 + ?4 variant sets where K^x is seriously divided, placing an objectively defined archetype beyond

¹ Setting aside singular readings, over 50% of the words in the Text will have 100% attestation; 80% of the words will have over 95% attestation; 90% of the words will have over 90% attestation; only for some 2% of the words will the attestation fall below 80%. I regard f³⁵ as the base from which all other streams of transmission departed, to one extent or another, so in general the Byzantine bulk will have stayed with f³⁵. It follows that the roster only includes cases where there is a serious split in the Byzantine bulk, or where f³⁵ is alone (or almost so) against that bulk.

² For the purposes of this paper I use **K**^x to represent the Byzantine bulk.

³ Since f³⁵ (K') is distinct from K^x, its 20% must be subtracted from the 60%, leaving an even split in K^x.

our present reach.⁴ (I did not include a number of lesser splits—25%, 20%, 15%—that conceivably could complicate any attempt to come up with an archetype for **K**^x.) As Colwell observed for Mark's Gospel, there is no objectively definable 'Alexandrian' archetype;⁵ the same applies to any 'Western' archetype, unless we follow the Alands and take a single MS as such, their "D text".⁶ Let's go on to 1 Peter.

1 Peter:

```
1:03 \epsilon \lambda \epsilon05 autou f^{35} P^{72} [38%] || ~21 %A,B,C,664 [60%] || 1 [2%];
                                                                                                                                        [no Kx]
1:07 δοξαν και τιμην f^{35}P^{72} % A,B,C [35%] || ~ 321 [28%] || ~ 32 \epsilonις 1 [37%];
                                                                                                                                        [no Kx]
1:16 \gamma \iota \nu \epsilon \sigma \theta \epsilon f³5 [52%] || \gamma \epsilon \nu \epsilon \sigma \theta \epsilon [36%] || \epsilon \sigma \epsilon \sigma \theta \epsilon P³2 % A,B,C [12%];
                                                                                                                                        [no Kx]
1:23 \alpha\lambda\lambda f<sup>35</sup> C [40%] || \alpha\lambda\lambda\alpha P<sup>72</sup> x A,B,201 [60%];
2:02 \inις σωτηριαν f^{35} (P<sup>72</sup>) % A,B,C [65%] || --- [35%];
                                                                                                                                        [no Kx]
2:03 χρηστος f<sup>35</sup> ℜΑ,Β,С [48%] || χριστος P<sup>72</sup> [52%];
                                                                                                                                        [no Kx]
2:06 \eta f<sup>35</sup> C [35%] || \in \nu \tau \eta [59%] || \in \nu P<sup>72</sup> \Re A,B [6%];
                                                                                                                                      ?[no Kx]
2:11 \alpha \pi \in \chi \in \sigma \theta \alpha \iota f<sup>35</sup> & B [65%] || \alpha \pi \in \chi \in \sigma \theta \in P^{72}A, C, 201, 204 [35%];
                                                                                                                                        [no Kx]
2:12 καταλαλουσιν f<sup>35</sup> P<sup>72</sup> κ A,B,C [52%] || καταλαλωσιν [48%];
                                                                                                                                        [no Kx]
2:14 µ∈ν f<sup>35</sup> C [52%] || --- P<sup>72</sup> x A,B [48%];
                                                                                                                                        [no Kx]
2:17 \alpha \gamma \alpha \pi \eta \sigma \alpha \tau \in f^{35} [71%] || \alpha \gamma \alpha \pi \alpha \tau \in P^{72} \Re A, B, C, 664 [24%] || --- [5%];
                                                                                                                                       ?[no K<sup>x</sup>]
2:20 τω f<sup>35</sup> A [47%] || --- P<sup>72,81</sup> κB,C [53%];
                                                                                                                                        [no Kx]
2:21 και f<sup>35</sup> P<sup>72</sup> [23%] || --- XA,B,C [77%];
2:24 αυτου f<sup>35</sup> % [71%] || --- P<sup>72,81</sup>vA,B,C [29%];
                                                                                                                                        [no Kx]
2:25 \eta\mu\omega\nu f<sup>35</sup> [50%] || \nu\mu\omega\nu P<sup>72</sup> % A,B,C [50%];
                                                                                                                                        [no Kx]
3:06 εγενηθητε f^{35} P^{81}ν λ A,B,C [63%] || εγεννηθητε P^{72},664 [35%] || εγεννηθη [2%];
                                                                                                                                        [no Kx]
3:07 χαριτος ζωης f<sup>35</sup> P<sup>81</sup>'B,C [58%] || 1 ζωσης [35%] || ποικιλης 12 λ Α [7%] || 12 αιωνιου P<sup>72</sup>; [no K*]
3:07 εγκοπτεσθαι f^{35} P^{81}(%) A,B [70%] || εκκοπτεσθαι P^{72}C,201 [30%];
                                                                                                                                      ?[no K<sup>x</sup>]
3:10 ημερας ιδειν f^{35} C [26%] || ~ 21 P^{72,81}ν κ A,B [74%];
3:16 καταλαλουσιν f³5 κΑ,C (44.4%) || καταλαλωσιν (50%) || καταλαλεισθε P<sup>72</sup>B (5%);
                                                                                                                                        [no Kx]
3:16 τη αγαθη \epsilon \nu χριστω αναστροφη f^{35} [20%] \parallel την αγαθην \epsilon \nu χριστω αναστροφην
  (x)A,B [50%] || την \epsilonν χριστω αγαθην αναστροφην P^{72} [24%] || την \epsilonν χριστω αγνην
  αναστροφην C[1%] || την καλην \epsilonν χριστω αναστροφην [4%] || --- [1%];
                                                                                                                                        [no Kx]
3:18 ημας f<sup>35</sup> A,C [64%] || υμας P<sup>72</sup>B [36%] || --- κ̄;
                                                                                                                                        [no Kx]
4:02 του f<sup>35</sup> [22%] || --- P<sup>72</sup> κ A,B,C,201 [78%];
4:03 υμιν f^{35} % (41.7%) || ημιν C (47.1%) || --- P^{72}A,B (11.2%);
                                                                                                                                        [no Kx]
4:03 χρονος f<sup>35</sup> P<sup>72</sup> κ A,B,C [26%] || χρονος του βιου [74%];
4:03 ειδωλολατριαις f<sup>35</sup> κA,C [70%] || ειδωλολατρειαις B,664 [30%];
                                                                                                                                      ?[no K<sup>x</sup>]
4:07 τας f<sup>35</sup> 35° [70%] || --- P<sup>72</sup> κ A,B,35 [30%];
                                                                                                                                      ?[no K<sup>x</sup>]
4:08 η f<sup>35</sup> [49%] || --- P<sup>72</sup> κ A,B [51%];
                                                                                                                                        [no Kx]
4:08 καλυπτ∈ι f³5 A,B [60%] || καλυψ€ι P⁻² \ [40%];
                                                                                                                                        [no Kx]
4:11 ως f^{35} [69%] || ης P^{72} % A,B,201 [28%] || --- [3%];
                                                                                                                                        [no Kx]
4:11 δοξαζηται Θεος f^{35} [20%] || 1 ο 2 P^{72} % A,B [73%] || ~0 21 [6%];
4:11 αιωνας f<sup>35</sup> P<sup>72</sup> [27%] || αιωνας των αιωνων κΑ,Β [73%];
4:14 αναπεπαυται f^{35} [39%] || επαναπαυεται A [6%] || επαναπεπαυται P^{72} [2%] || αναπαυεται
   κB [52\%] || αναπεμπεται [1%];
                                                                                                                                      ?[no K<sup>x</sup>]
```

⁴ If all the MSS are ever collated, some smaller groups (in the 5% - 10% range) with an objectively defined archetype may emerge, but I very much doubt that there will be a majority of the MSS with a single archetype; as in the Apocalypse, where there simply is no K^x.

⁵ E.C. Colwell, "The Significance of Grouping of New testament Manuscripts," *New Testament studies*, IV (1957-1958), 86-87. What he actually said was: "These results show convincingly that any attempt to reconstruct an archetype of the Beta Text-type [Alexandrian] on a quantitative basis is doomed to failure. The text thus reconstructed is not reconstructed but constructed; it is an artificial entity that never existed." [Amen!]

⁶ K. and B. Aland, *The Text of the New Testament* (Grand Rapids: Eerdmans, 1967), pp. 55, 64. They speak of "the phantom 'Western text".

```
5:03 \mu\eta\delta\epsilon f<sup>35</sup> P<sup>72</sup> [49%] \parallel \mu\eta\delta % A [50%]; [no K<sup>x</sup>] 5:07 \iota uper f<sup>35</sup> [35%] \parallel \pi\epsilon\rho\iota P<sup>72</sup> % A,B [65%]; [no K<sup>x</sup>] 5:08 otl f<sup>35</sup> P<sup>72</sup> [50%] \parallel \dots % A,B [50%]; [no K<sup>x</sup>] 5:08 per er constant f<sup>35</sup> [24%] \parallel \pi\epsilon\rho\iota path (25%) \parallel \kappa\alpha\tau\alpha\pi\iota pr<sup>72</sup> A,328,664 [22%]; [no K<sup>x</sup>] 5:08 \iota katatiely f<sup>35</sup> (8)B [53%] \parallel \kappa\alpha\tau\alpha\pi\iota [25%] \parallel \kappa\alpha\tau\alpha\pi\iota P<sup>72</sup> A,328,664 [22%]; [no K<sup>x</sup>] 5:10 oth pix if f<sup>35</sup> [33%] \parallel \sigma th pix if \iota P<sup>72</sup> % A,B [66%] \parallel \sigma th pix if \iota If If \iota If If \iota If I
```

The archetypical profile of \mathbf{f}^{35} in 1 Peter is defined by the 42 readings above. It is clear and unambiguous, so we have at least one objectively defined archetype in 1 Peter. In contrast, there are 24 + ?6 variant sets where $\mathbf{K}^{\mathbf{x}}$ is seriously divided, placing an objectively defined archetype beyond our present reach. (I did not include a number of lesser splits—25%, 20%, 15%—that conceivably could complicate any attempt to come up with an archetype for $\mathbf{K}^{\mathbf{x}}$. Go back to James for other comments.) Let's go on to 2 Peter.

2 Peter:

```
1:02 ιησου του κυριου ημων f^{35} (P<sup>72</sup>)B,C [68%] [234 1.4%] || ιησου χριστου του κυριου
  ημων 🛪 Α [15%] || χριστου ιησου του κυριου ημων [8%] || σωτηρος ιησου χριστου του
  κυριου ημων [1.2%] || του κυριου ημων ιησου χριστου [6%];
                                                                                                                                    [no Kx]
1:05 \delta \in \text{ touto } \mathbf{f}^{35} \text{ K } [66\%] \parallel \sim 21 \text{ P}^{72} \text{B,C } [32\%] \parallel 1 \text{ A } [1\%] \parallel 2 \text{ } [0.8\%];
                                                                                                                                    [no Kx]
2:02 ας f<sup>35</sup> [20%] || ους P<sup>72</sup> κ A,B,C [80%];
2:09 πειρασμων f^{35} % [33%] || πειρασμου (P<sup>72</sup>)A,B,C [67%];
2:12 γεγενημενα φυσικα f^{35} % [26%] || ~21 [54%] || γεγεννημενα φυσικα A,B,C [3%] ||
  φυσικα γεγεννημενα [12%] || γεγενημενα [4.2%] || φυσικα P^{72} [0.4%];
                                                                                                                                   ?[no Kx]
2:17 εις αιωνας f<sup>35</sup> (25.1%) || εις αιωνα Α,C (70.3%) || εις τον αιωνα (2.4%) || --- P<sup>72</sup> κ Β (2.2%);
2:18 \alpha \sigma \in \lambda \gamma \in \iota \alpha \varsigma f<sup>35</sup> [40%] || \alpha \sigma \in \lambda \gamma \in \iota \alpha \iota \varsigma P<sup>72</sup> \( \text{A,B,C [60%]} \);
3:02 υμων f<sup>35</sup> P<sup>72</sup> κ A,B,C [70%] || ημων [28.8%] || --- [1.2%];
                                                                                                                                   ?[no K<sup>x</sup>]
3:05 συνεστωτα f<sup>35</sup> ¾ [23%] || συνεστωσα P<sup>72</sup>A,C(048) [76%];
3:10 η f<sup>35</sup> x,048 [67%] || η οι P<sup>72</sup>A,B,C [33%];
                                                                                                                                    [no Kx]
3:15 aut   
ω δοθεισαν {\bf f^{35}} [60%] || ~ 21 {\bf P^{72}}({\bf x}){\bf A},{\bf B},{\bf C},048 [40%];
                                                                                                                                    [no Kx]
3:16 €ισιν f<sup>35</sup> A [33%] || €στιν P<sup>72</sup> κ B,C [67%];
3:18 αυξανητε f^{35} [27%] || αυξανετε xΑ,Β [60%] || αυξανεσθε P^{72}C [5%] || αυξανησθε [3%] ||
  αυξανοιτε [5%].
```

The archetypical profile of ${\bf f}^{35}$ in 2 Peter is defined by the 13 readings above. It is clear and unambiguous, so we have at least one objectively defined archetype in 2 Peter. ${\bf K}^{x}$ is in unusually good shape here, so the diagnostic readings are comparatively fewer. The 4 + ?2 variant sets where ${\bf K}^{x}$ is seriously divided are sufficiently few in number that it might be possible to posit an archetype. (I did not include a number of lesser splits—25%, 20%, 15%—that conceivably could complicate any such attempt. Go back to James for other comments.) Let's go on to 1 John.

1 John:

```
1:04 ημων f<sup>35</sup> x B [59%] || υμων A,C,664 [41%]; [no K*]
1:06 περιπατουμεν f<sup>35</sup> [29%] || περιπατωμεν f<sup>351/4</sup> x A,B,C,201,328(664) [71%];
2:16 αλαζονεια f<sup>35</sup> C [72%] || αλαζονια x A,B,664 [28%]; ?[no K*]
2:24 πατρι και εν τω υιω f<sup>35</sup> x [35%] || ~ 52341 A(B)C [65%];
2:27 διδασκη f<sup>35</sup> x A,B [71%] || διδασκει C,664 [28%]; ?[no K*]
2:29 ειδητε f<sup>35</sup> x B,C [37%] || ιδητε A [59%] || οιδατε [4%];
2:29 γεγεννηται f<sup>35</sup> x A,B,C,328 [70%] || γεγενηται 328 [30%]; [no K*]
```

```
3:01 ημας f<sup>35</sup> A,B [36%] || υμας κC [63.5%] || --- [0.5%];
3:06 και f<sup>35</sup> 35° [20%] || --- κA,B,C,35 [80%];
3:15 ∈αυτω f<sup>35</sup> κA,C [70%] || αυτω B,18 [30%];
                                                                                                                        [no Kx]
3:17 \theta \in \omega \rho \eta f<sup>35</sup> & A,B,C [47%] || \theta \in \omega \rho \in \iota 328,664 [53%];
                                                                                                                       ?[no Kx]
3:18 \in \nu f<sup>35</sup> \times A,B,C [65%] || --- [35%];
                                                                                                                        [no Kx]
3:19 πεισωμεν f^{35} [43%] || πεισομεν & A,B,C [56%];
3:21 καταγινωσκη f<sup>35</sup> x B,C [71%] || καταγινωσκ€ι A,664 [29%];
                                                                                                                       ?[no Kx]
3:23 πιστευσωμεν f<sup>35</sup> B,35 (66.9%) || πιστευωμεν %A,C,35,664 (26.5%) || πιστευομεν (5.4%) ||
  πιστ∈υσομ∈ν (1.2%);
                                                                                                                        [no Kx]
3:24 €ν f<sup>35</sup> ¾ [30%] || και €ν A,B,C<sup>v</sup> [70%];
4:02 γινωσκεται f<sup>35</sup> [67%] || γινωσκετε A,B,C [25%] || γινωσκομεν 🛪 [8%];
                                                                                                                        [no Kx]
4:03 ομολογει f<sup>35</sup> \(\text{ (73.5%)} || ομολογει τον Α,Β (24.2%);
                                                                                                                       ?[no Kx]
4:03 €K f<sup>35</sup> ¼A,B [70%] || --- [30%];
                                                                                                                        [no Kx]
4:16 αυτω f<sup>35</sup> A [37%] || αυτω μ∈ν∈ι ℜB [63%];
5:04 ημων f<sup>35</sup> x̄,A,B (56.4%) || υμων (43.2%) || --- (0.4%);
                                                                                                                        [no Kx]
5:06 και f<sup>35</sup> κ [70%] || και εν (A)B [30%];
                                                                                                                        [no Kx]
5:10 €αυτω f<sup>35</sup> x [48%] || αυτω A,B [52%];
                                                                                                                       ?[no Kx]
5:11 ο θεος ημιν f^{35} B [24%] || ~ 312 XA [76%];
5:20 γινωσκωμεν f<sup>35</sup> [66%] || γινωσκομεν ℜΑ,Β [34%];
                                                                                                                        [no Kx]
5:20 \eta \zeta \omega \eta \eta f^{35} [60%] || 2 \Re A,B [26%] || 12 [6%] || 23 [4%] || --- [4%].
                                                                                                                        [no Kx]
```

The archetypical profile of ${\bf f}^{35}$ in 1 John is defined by the 26 readings above. It is clear and unambiguous, so we have at least one objectively defined archetype in 1 John. In contrast, there are 11 + ?6 variant sets where ${\bf K}^{\bf x}$ is seriously divided, placing an objectively defined archetype beyond our present reach. (I did not include a number of lesser splits—25%, 20%, 15%—that conceivably could complicate any attempt to come up with an archetype for ${\bf K}^{\bf x}$. Go back to James for other comments.) Let's go on to 2 & 3 John.

2 John:

```
02 \epsilonstal \mu\epsilon\theta umon f^{35} [58%] \parallel \epsilonstal \mu\epsilon\theta hmon \kappa B,0232,201 [40%] \parallel --- A [2%]; [no \kappa^{x}] 05 \alpha\lambda\lambda f^{35} A [35%] \parallel \alpha\lambda\lambda\alpha \kappa B,201 [65%]; 05 \epsilonxo\mu\epsilonn f^{35} [30%] \parallel \epsilonlxo\mu\epsilonn \kappa A,B [70%]; 09 \deltae f^{35} [20%] \parallel --- \kappa A,B [80%]; 12 \alpha\lambda\lambda f^{35} [30%] \parallel \alpha\lambda\lambda\alpha \kappa A,B [70%].
```

3 John:

```
11 δε \mathbf{f}^{35} [25%] || --- %A,B,C [75%];
12 οιδαμεν \mathbf{f}^{35} (23%) || οιδατε (61.5%) || οιδας %A,B,C,048 (15.1%) || οιδα (0.4%).
```

The archetypical profile of f^{35} in 2 & 3 John is defined by the 7 readings above. It is clear and unambiguous, so we have at least one objectively defined archetype in these books. K^x is in unusually good shape here, so the diagnostic readings are comparatively fewer. With only one variant set where K^x is seriously divided it may be possible to posit an archetype. Let's go on to Jude.

Jude:

```
06 αλλ \mathbf{f}^{35} C [30%] || αλλα \mathbf{P}^{72} κ A,B [70%];

16 εαυτων \mathbf{f}^{35} C [35%] || αυτων κ A,B,328 [65%];

24 αυτους \mathbf{f}^{35} (68.8%) || υμας κ B,C (29.2%) || ημας A (1%). ?[no \mathbf{K}^{\mathbf{x}}]
```

The archetypical profile of f^{35} in Jude is defined by the 3 readings above. It is clear and unambiguous, so we have at least one objectively defined archetype in this book. K^x is in unusually good shape here,

so the diagnostic readings are comparatively fewer. With only one variant set where K^x is seriously divided it may be possible to posit an archetype.

Conclusion: Taking the seven epistles as a block or group, the evidence presented furnishes an answer to the opening question: there is only one objectively identifiable archetype in the General Epistles—precisely f^{35} . Its distinctive profile is defined by the 119 readings listed above. In contrast, there are 54 + ?18 variant sets where Kx is seriously divided, making it highly doubtful that a single K^x archetype exists for these books. (I did not include a number of lesser splits—28 around 25%, 53 around 20%, 57 around 15%—that conceivably could complicate any attempt to establish an archetype for K^x .) I am not aware of any other possible contenders. Granting the present state of our ignorance, in the General Epistles there is only one qualified candidate for Autograph archetype: f^{35} .