# The Pericope of the Adulteress Reconsidered: The Nomadic Misfortunes of a Bold Pericope* 

JOSEP RIUS-CAMPS<br>Església St Pere de Reixac, Ap. 41, E-08110 MONTCADA I REIXAC, Barcelona, Spain

This article considers afresh the origin of the pericope of the adulteress, which is absent from some important manuscripts. Comparison of the witnesses to the text reveals that it has been preserved in two distinct forms, one (attested by Codex Bezae and the minuscules 2722 and 1071) that is Markan in style, and the other (attested by $f^{13}$ ) that reproduces the style of Luke. The conclusion drawn is that the account was first composed by Mark (and placed after Mark 12.12) and subsequently adopted by Luke (after Luke 20.19). Because of the apparent moral leniency displayed by Jesus, the story would have been removed at an early date from both Gospels, and then later reinserted by some manuscripts but at different places.

This study of the pericope of the adulteress develops the discussion published by the author in an earlier article 'Origen lucano de la perícopa de la mujer adúltera (Jn $7,53-8,11$ )'. ${ }^{1}$ The question of the authorship and authenticity of the pericope is reconsidered here, bringing in some new perspectives.

The first three points summarize the hypothesis formulated in the earlier article:

1. The Pericope of the Adulteress (PA) is found today at John $7.53-8.11^{2}$ in the middle of teaching Jesus gave in the Temple of Jerusalem (cf. 7.14, 28), in particular his teaching on the last day, the most solemn, of the Feast of the Tabernacles

[^0](cf. 7.37). There are many exegetes who maintain that the vocabulary and style of the PA do not correspond to the vocabulary and the style of the Gospel of John, although some continue to defend John's authorship. ${ }^{3}$ In the article mentioned above, ${ }^{4}$ reasons were put forward to justify the author's conviction that, on the one hand, it could not originally have been a text of John and, on the other hand, it should be attributed with some certainty to Luke. It was suggested that the appropriate place for the pericope was the context of the great debate between the Jewish leaders and Jesus, immediately after the first attack launched by the High Priests, scribes and elders when Jesus was teaching the people in the Temple (Luke 20.1-19). It was probably excised from Luke's work at the end of the first century as a result of the growing moral strictness of the official Church (itself a Judaizing reaction to the disembodied spirituality of the Docetists). ${ }^{5}$ By being placed at John 7.53-8.1, it would have maintained its connection with the original context in Luke, namely the challenge to the authority of Jesus.
2. A transitional statement (John 7.53-8.1), attested by almost all the different types of text that have preserved the PA, does not, as can be easily verified, belong to the PA itself. The information of the two verses is highly suggestive for they demonstrate that:
a) the PA, although at some point it circulated independently, was originally attached to a gospel text: these first two verses are clearly the close of a preceding pericope to which the PA was linked before it was removed; ${ }^{6}$

3 See, for example, J. P. Heil, ‘The Story of the Adulteress (John 7,53-8,11) Reconsidered’, Bib 72 (1991) 182-92, and more recently M. A. Robinson, 'Preliminary Observations Regarding the Pericope Adulterae Based upon Fresh Collation of Nearly All Continuous-text Manuscripts and over One Hundred Lectionaries’, Filología Neotestamentaria 13 (2000) 35-59: ‘The present writer holds to the theory of Byzantine-priority and considers the PA original to John on internal, structural, and external text-critical grounds' (36 n. 2).
4 Not referred to by Robinson, 'Preliminary Observations'.
5 The conflict between the Judaizers and the Docetists in the Church can be dated to the end of the first century by the letter of Ignatius to the Romans. Writing as the bishop of Syria (Ignatius Rom. 2.2), he wished to make it quite clear to all the churches that he was dying of his own free

 authorities, in view of the serious quarrels sustained by the Judaizers, on the one side, as defenders of the Law and by the Docetists, on the other side, as advocates of a disembodied spirituality, demanded to know who was the representative of the Church, he found himself obliged as the local bishop to give himself up even though he knew that this would mean for him certain death, without knowing exactly what type of death awaited him (cf. $\tau$ í $\delta \dot{\varepsilon}$ к $\alpha \grave{i}$ દ́ $\mu \alpha v \tau o ̀ v$
 by the fire, by the sword, by the beasts?' Ignatius Sm. 4.2). The separation of the Docetist communities which, according to Ignatius, was then taking place (see Ignatius Sm. 7.1) would have contributed to the Christian communities closing their ranks and imposing a strict moral code.
6 W. Willker (A Textual Commentary on the Gospels. Vol. 4b. 'The Pericope de Adultera: Jo 7.53 8.11 [Jesus and the Adulteress)]' [http://www-user.uni-bremen.de/~wie/TCG/index.html,
b) the characters of the preceding pericope are different from those in the PA - those who bring the woman caught in adultery to Jesus are 'the scribes and the Pharisees' (John 8.3) and 'the elders' (8.9), whereas, in the current location of John, the instigators of the first attack had been the 'the High Priests and the Pharisees' (7.45), and in the proposed location following Luke 20.19, they were 'the High Priests and the scribes' (Luke 20.1, 19);
c) in the proposed location following Luke 20.19, when the Jewish leaders realized that the parable of the wicked vineyard workers was addressed to them but were too afraid of the people to arrest Jesus (20.19), 'everyone went to his own home' (John 7.53), while 'Jesus went to the Mount of Olives' (8.1).
3. From the transitional statement it further emerges that:
a) the second attack also took place in the Temple but on the following day when Jesus 'early the next morning went to the Temple' (John 8.2a) 'and all the people went to him' (John 8.2b D d 1071. $2722+\mathrm{U} \Lambda$ rell; om. $f^{13}$ );
b) once the PA was removed with its corresponding transitional statement, the second attack (the third one if the PA is included) would have taken place on the same day as the previous one according to what is read now in Luke: at Luke 20.20, the Jewish leaders 'watched him' ( $\pi \alpha \rho \alpha \tau \eta \rho \eta{ }_{j} \sigma \nu \tau \varepsilon \varsigma$ B $\boldsymbol{\aleph}$ rell) or 'they went away' ( $\alpha \pi \sigma \chi \omega \rho \eta{ }^{\prime} \sigma \alpha \nu \tau \varepsilon \varsigma \mathrm{D}$, recedentes $\mathrm{d} \Theta \mathrm{W}$ ) and immediately afterwards 'they sent out spies who pretended to be honest in order to trap him by what he said so as to hand him over to the jurisdiction and authority of the governor' (Luke 20.20 B rell) or simply 'to the governor' (D d). With the removal of the pericope together with the transitional statement, the information at the beginning of the overall
 $\dot{\varepsilon} v \tau \hat{\varrho} i \varepsilon \rho \hat{\varphi}$ (20.1) and the summary at the end of the same section, $\hat{\eta} v \delta \dot{\varepsilon} \tau \grave{\alpha} \varsigma$ $\dot{\eta} \mu \varepsilon ́ \rho \alpha \varsigma \dot{\varepsilon} v \tau \hat{\varrho}$ i $\varepsilon \rho \hat{\imath} \delta i \delta \alpha \dot{\sigma} \sigma \omega v$ (21.37), is out of place, since in the present state of the text everything happens in one single day. If the pericope is reinserted, then the first attack would have taken place the first day, whereas the second (PA) and the following ones would have occurred on the second day, thus explaining both the $\dot{\varepsilon} v \mu \mathrm{~L} \hat{\alpha} \tau \hat{\omega} \nu \dot{\eta} \mu \varepsilon \rho \hat{\omega} \nu$ of the beginning, and the plural $\tau \dot{\alpha} \varsigma \dot{\eta} \mu \dot{\varepsilon} \rho \alpha \varsigma$ at the end of the section. Disturbances in a text always leave traces which the researcher, like a good detective, can detect and use them to construct a hypothesis.
4. The above points re-state the earlier conclusions. The starting point for a reconsideration of the hypothesis is the recent examination of the text of the PA by Robinson, ${ }^{7}$ which has identified at least ten distinct forms of its text. One of these forms is attested by three MSS, namely Codex Bezae (Do5/do5, copied around 400 CE ) and two minuscules, 2722 (tenth century) and 1071 (twelfth cen-

[^1]tury). The almost total agreement of these three witnesses is most striking because it is only in the PA that the two minuscules support Codex Bezae - elsewhere, they diverge. A further remarkable factor is that there are details in the Greek of this form of the text that indicate it is unlikely to be Lukan. In the three first verses of the PA, Codex Bezae contains 3 so-called 'historic presents': $\pi \alpha, \rho \alpha \gamma i ́ v \varepsilon \tau \alpha \mathrm{l}$ (v. 2a D,

 Now, Luke hardly ever uses this literary form (in Codex Bezae, the author has counted only 17 in the Gospel, 5 of which are in passages parallel to Mark, and 4 more within parables; Codex Vaticanus only reads 6 of the 17 and has 5 more of its own, 4 of them within parables). In contrast, in the Gospel of Mark as many as 140 historic presents can be counted in Codex Bezae, and 149 according to the Codex Vaticanus (not all identical occurrences; Codex Sinaiticus follows Vaticanus very closely). In view of this discrepancy, it becomes very difficult to assign the text of the PA attested by Codex Bezae unreservedly to Luke. However, further textual examination reveals that 9 MSS of the Ferrar group ( $f^{3}$ : 13. 69. 124. 346. 543. 788. 826. 828. 983) instead of the 3 historic presents read 3 aorists: $\hat{\eta} \lambda \theta \varepsilon v\left(f^{13}+U \Lambda 118\right.$. 700), $\pi \rho \circ \sigma \mathfrak{\eta} v \varepsilon \gamma \kappa \alpha v\left(f^{13}\right)$ and $\varepsilon i ̂ \pi o v\left(f^{13}+\mathrm{U} \Lambda 118.700\right)$. Furthermore, these 9 MSS of the Ferrar group have preserved the PA not after John $7.52^{9}$ but after Luke 21.38. These two factors together would seem to confirm that the text attested by the 9 MSS of $f^{3}$ is indeed Lukan but suggests at the same time that a variant text had its origin somewhere else. The variety of locations in which the PA is found in the different MSS reinforces the idea that there is something uncertain about its original location. Apart from being found after John 7.52 and Luke 21.38, it is also found in:

- 2 MSS of $f^{1}$ (1. 1582) after John 21.25
- the minuscules 225 and 1128 after John 7.36
- 17 MSS after John 8.12
- minuscule 2691 after John 8.14a
- minuscule 981 after John 8.20
- minuscule 1333 at the end of Luke (Robinson)

In fact, when a series of controls is carried out, to be explained below, there emerges the strong possibility that the PA was already in the Gospel of Mark, ${ }^{10}$

[^2]from where Luke would have taken it and adapted it with the relevant stylistic changes and the modifications required by the particular purposes of his own writing.
5. In view of the above considerations, the initial hypothesis (that the PA was originally part of Luke's Gospel) now needs to be qualified as follows:
a) In the beginning, the PA would have been a creation of Mark as an integral part of the fierce debate the Jewish leaders engaged in with Jesus, following on from the first attack undertaken by 'the High Priests, the scribes and the elders of the people', in other words after Mark 12.12a. ${ }^{11}$
b) Luke would have taken it from the Gospel of Mark and would have included it in his Gospel, in the same place as Mark but with necessary modifications.
c) As the moral strictness of the Church developed, the Church leaders would have removed the PA both from Mark and Luke, considering it to transmit a teaching that was both too lax and too tolerant. As a result, the PA, in its Markan form $\left(\mathrm{PA}^{\mathrm{Mk}}\right)$ as well as its Lukan form $\left(\mathrm{PA}^{\mathrm{Lk}}\right)$, went on to enjoy a free existence independent of its original setting.
d) The removal of the PA would have taken place at a very early stage in the formation of the Gospels, towards the end of the first century at a time when they still circulated separately.
e) During the relatively short period when both $\mathrm{PA}^{\mathrm{Mk}}$ and $\mathrm{PA}^{\mathrm{Lk}}$ were copied in the more liberal circles independently of their respective Gospels, the presence of two divergent versions would have caused a series of transfers of readings from the two types of text as well as minor stylistic alterations or additions which help to facilitate its reading, as will be seen. According to Willker, there are more than 80 vll . in 183 words, the greatest density of variants in the whole of the NT. ${ }^{12}$
f) The 10 or more types of text (identified by Robinson) resulting from the interaction between the two primitive archetypes would have originated long before it is commonly assumed, at the end of the first century or beginning of the second century.
g) About 20 to 30 years after the erasure of the PA for ethical motives, the communities belonging to the official Church, constrained by the Gnostic communities who had created their own gospels, would have gathered together from

[^3]among the different gospels circulating among them the four present Gospels, although in a slightly different order (Matt - John - Luke - Mark: Codex Bezae is a clear exponent of this earliest order).
h) Gradually, as the churches grouped together the four canonical gospels, the PA would have been inserted in different places of the Gospel of John or the Gospel of Luke. The changes arising from the independent existence enjoyed by the two PA archetypes were reflected in the 10 or more types of text that had transmitted it.
i) Most of the communities that decided to reinsert PA would have incorporated it in the Gospel of John as an illustration of the answer of Nicodemus to the Pharisees: ‘Surely our Law does not judge/condemn (крível) a man before listening to his defence and finding out what he has done, does it?' (John 7.51). Thus, Jesus asked the adulteress, 'Has no one condemned you (ка兀દ́крıvev)?', and added: 'Neither do I condemn you ( $\kappa \alpha \tau \alpha \kappa \rho i ́ v \omega)$ ' (the compound к $\alpha \tau \alpha \kappa \rho$ iv $\omega$ does not appear in the Gospel of John, but it does in Mark and Luke).
j) The type of text attested by Codex Bezae (Do5 and do5) and the minuscules 2722 and 1071 seems also to preserve in the $\mathrm{PA}^{\mathrm{Mk}}$ a text that has been scarcely affected by scribal transmission and is, in consequence, very early: there is no doubt that the three MSS come from a same archetype, from an uncial manuscript that contained, perhaps with some small changes, the type of text presented today by Codex Bezae. ${ }^{13}$ Although it is not possible to affirm that the PA in Codex Bezae enjoys the same reliability as the other documents contained in this codex, the striking fact that in the PA Codex Bezae is supported by two independent MSS (and only here) is a reason for thinking that the text common to all three MSS is very early and that it has scarcely undergone any changes. The slight changes that can be detected were not due to its transmission once already incorporated to the Gospel of John or Luke, but to its independent transmission during the time it was copied as a loose pericope.
k) As for the $\mathrm{PA}^{\mathrm{Lk}}$ that is today preserved in the Ferrar group ( $f^{33}$ ), some communities that used Luke as their gospel would have reinserted it in the Gospel of Luke, but not in the place it originally occupied, after the first attack, but at the end of the long debate between the Jewish leaders against Jesus, after Luke 21.38.
l) With respect to the numerous and important MSS that do not attest the PA either in the Gospel of John or in the Gospel of Luke, ${ }^{14}$ Robinson proposes the hypothesis that the PA, being originally part of the Gospel of John, would have been omitted by the liturgical lectionaries because it interrupted readings for the

[^4]feast of Pentecost. ${ }^{15}$ This then would have caused it to be omitted from subsequent continuous text MSS. The difficulty with this suggestion is that the development of the lectionary system occurred only after the seventh century. ${ }^{16}$ Rather than describing as an omission its absence in the Gospel of John in so many MSS, it would be more accurate to speak about the non-reception of the itinerant PA on the part of these numerous MSS. ${ }^{17}$

It is time to move on to a more detailed analysis of the elements that comprise both the transitional statement and the pericope, as well as the vll. they contain. In each section, the text presented by Codex Bezae as the main representative of the $\mathbf{P A}^{\mathrm{Mk}}$ (in bold type) will be presented first and, immediately afterwards, the text preserved by $f^{13}$ as the representative of the $\mathbf{P A}^{\text {Lk }}$ (also in bold type).

## 1. The Transitional Statement

A number of observations may be made regarding the transitional statement that connected the PA with the precedent pericope. The structure shown ( $b^{\prime}-a^{\prime}$ ) indicates that these two sentences are interpreted as being the concluding elements of the preceding pericope:

1. The transitional statement consists of two elements:
i) one refers to the three ranks of 'the High Priests, the scribes and the elders' who had questioned the authority of Jesus (Mark 11.27-33, par. Luke 20.1-8) and who, realizing that the parable of the wicked vineyard workers was addressed to them, tried to arrest him but were afraid of the crowd (Mark 12.1-12, par. Luke 20.9-19): 'And they went home (каì é $\pi$ орعט́ $\eta \eta \sigma \alpha \nu$ Do5 $=\mathrm{PA}^{\mathrm{Mk}}$ ) / and they returned ( $\kappa \alpha i ̀ ~ \alpha \dot{\alpha} \pi \bar{\eta} \lambda \theta \varepsilon v f^{33}=\mathbf{P A}^{\text {Lk }}$ ) each to his own home' (John 7.53)
ii) the other one refers to Jesus who, in view of the evil intentions of the leaders of the people, took refuge once more in a safe place: 'But Jesus ('I $\eta \sigma 0$ ט̧̂ ס́ Dos

15 'The standard practice of the Lectionary system omitted the PA at its normal location [namely 7.53-8.11] because it would have interfered with the flow of the lesson for Pentecost [namely John $7.37-52+8.12$ ] and its content was not pertinent to the theme of that day's lesson. [. . .] The PA must predate the introduction of the lectionary system [. . .] Since the lectionary lessons for (at least) the major feasts and Sundays may have had a mid-second-century origin, this factor would be of great significance in regard to those early witnesses which omit the PA' ('Preliminary Obervations', 43).
16 'The time of the creation of the final lectionary system is generally put around the 7th to 9th century CE. It therefore seems probable that at the time of the creation of the lectionary system, or at least at the time of the fixation of the Pentecost lesson, the PA was not present in John' (Willker, 'Pericope De Adultera', 12).
17 The importance of considering the manuscripts in order to trace the history of the NT text is underlined in the important work by D. C. Parker, The Living Text of the Gospels (Cambridge: Cambridge University, 1997), where he devotes a chapter to the story of the woman taken in adultery (95-102).
 Olives' (John 8.1)
2. With respect to the $v l$. of 7.53 , غ̇ $\pi$ o $\rho \varepsilon v ́ \theta \eta \sigma \alpha v$ D $10712722 f^{1} \mid \dot{\alpha} \pi \hat{\eta} \lambda \theta \varepsilon v f^{33} U(\Lambda)$, expressing the outcome at the end of a pericope, it looks as if $\mathrm{PA}^{\mathrm{Lk}}$, in good Greek style, prefers to use two verbs which are at first sight synonymous,
 as $\mathrm{PA}^{\mathrm{Mk}}$ does, though the variation is not simply stylistic since the verb $\dot{\alpha} \pi \varepsilon \dot{\varepsilon} \rho \chi \mu_{\alpha}$ connotates separation and $\pi$ opev́oußı does not. Thus, according to $\mathrm{PA}^{\mathrm{Lk}}$, each one
 the Mount of Olives'. When the two sentences are examined in their context, it becomes clear that in $\mathrm{PA}^{\mathrm{Mk}}$ ( D 1071 2722) the disjunctive particle $\delta \dot{\text { e }}$ separates the

 trast but rather the two different verbs - the action of the leaders itself denotes
 av่тov̂ [note the sg. which agrees with éк $\alpha \sigma \tau \circ \varsigma]$ ], whereas Jesus is forced to go back to a distant place that was not his home, 'he went to the Mount of Olives ( $\kappa \alpha i$
 Luke 19.29). These slight stylistic variations of the $\mathrm{PA}^{\mathrm{Lk}}$ with respect to the $\mathrm{PA}^{\mathrm{Mk}}$ often appear in the rewriting Luke makes of the Markan model.
3. With respect to the conclusion of the two actions common to both types of
 Luke refer to these two locations by name: thus, for عís tòv oỉkov ( $\neq$ oíкíav), see Mark 2.11, 26; 3.20; 5.19, 38; 7.17, 30 ( $\dot{\alpha} \pi \eta \lambda \theta 0$ v̂б人); 8.3, 26a, 26b D; 9.28; and Luke 1.23
 15.6; 16.4, 27; 18.14; 22.54 D; and for $\varepsilon$ ís tò őpos $\tau \bar{\omega} v{ }^{\prime} E \lambda \alpha 1 \omega ิ v$, see Mark 11.1; 13.3; 14.26 غ́ $\pi i ́$; and Luke 19.29, 37; 21.37; 22.39.
4. The return of the leaders to their own house is strikingly echoed in two parallel expressions of Acts:
i) In Codex Bezae only: 'And everyone went each to their own house’ (каì

ii) In the Alexandrian text and the Latin page of Codex Bezae (D lac.): 'They, however, went back each one (+ quisque d) to their own homes' (ėкعîvor $\delta \dot{\varepsilon}$

5. The reaction of Jesus to take refuge in the Mount of Olives also closely recalls two similar references, one in Mark and one in Luke: 'When evening was come he went out [in sing., Jesus, Do5] / they went out [in pl., Bo3] of the city' (Mark 11.19); 'and every night he went out, and lodged on the mount that is called Olivet' (Luke 21.37).

## 2. The Pericope

The textual examination continues with the pericope itself, following its narrative structure, which has an ascending section (a-e) that builds up to the climax of the narrative and a corresponding descending section ( $\mathrm{e}^{\prime}-\mathrm{a}^{\prime}$ ) in which the outcome of the narrative unfolds:

1. In the first element [a] of the ascending section (John 8.2) are found indications of time, location and characters.

- $\mathbf{P A}^{\mathbf{M k}}$ : in the reading preserved by Codex Bezae, the first historic present
 1071), he again comes near ( $\pi \alpha \rho \alpha \gamma i ́ v \varepsilon \tau \alpha ı \mathrm{D}$, venit $\mathrm{d} \mid \pi \alpha \rho \varepsilon \gamma \varepsilon ́ v \varepsilon \tau 01071.2722+\mathrm{K} \mathrm{M}$ $\Gamma \Pi f^{1}$ 2. 28. 579 M ) to the Temple'. As can be observed, the two MSS that usually support Do5, 2722 and 1071, read an aorist for the present tense, just as do a series of Byzantine MSS. The pericope starts off with a temporal marker ("O $0 \theta \rho o v$ ) which, to a Jew familiar with the Scriptures, will be a reminder of a temporal phrase repeated in different grammatical forms several times in the context of the giving of the Law in the book of Exodus (Exod 19.16; ó $\theta \theta \rho i \sigma \alpha \varsigma ~ \delta غ ̀ ~ M \omega v \sigma \eta ̄ \varsigma ~ \tau o ̀ ~ \pi \rho \omega i ̈ ́, ~$

 day has gone by since the first conflict with the religious leaders, when early in the morning Jesus returns to the Temple to continue teaching the people. The present $\pi \alpha \rho \alpha \gamma i ́ v \varepsilon \tau \alpha \iota$ emphasizes the action of 'coming near to'.
- PA $^{\text {Lk. }}$ according to the $f^{33}$ reading, Luke would have used a different verb and altered the tense to the aorist: 'But early in the morning ("O $0 \theta \rho o v \delta \dot{\varepsilon} f^{13}+r e l l$ ), he again went $\left(\hat{\eta} \lambda \theta \varepsilon \vee f^{13}+U \Lambda 118\right.$. 700) to the Temple', thus creating a more direct repetition of the mention of his first visit there according to Codex Bezae (cf. 19.45
 $\pi \alpha \rho \alpha \gamma i v o \mu \alpha ı$ more than other writers. ${ }^{19}$
- As can be appreciated from the table of readings, between the text of Do5 in the present tense, and that of $f^{13}$ in the aorist tense, a series of conflations has taken place in the other MSS.
2.- $\mathbf{P A}^{\mathrm{Mk}}$ : Mark mentions the presence of the people of Israel who returned to the Temple to listen to Jesus the next morning: 'and all the people started coming to him' (каì $\pi \alpha \varsigma ~ o ́ ~ \lambda \alpha o ̀ \varsigma ~[o ̋ \chi \lambda о \varsigma ~ 2722] ~ \eta ้ \rho \chi \varepsilon \tau о ~ \pi \rho o ̀ \varsigma ~ \alpha v ̉ \tau o ́ v ~ D, ~ e t ~ o m n i s ~ p o p u l u s ~$ veniebat ad eum d 1071. $2722+\left(f^{П}=\right)$ 1571. 1699. 2463). This is confirmed, with slight variants by a series of MSS, ${ }^{20}$ although they add: 'and having sat down, he

[^5]began to teach them' ( $\kappa \alpha i ̀ ~ \kappa \alpha \theta i ́ \sigma \alpha \varsigma ~ \varepsilon ́ \delta i ́ \delta \alpha \sigma \kappa \kappa \varepsilon v \alpha v ̉ \tau o v ́ \varsigma),{ }^{21}$ an expansion that does not agree with what will immediately follow in the PA. The former is without a doubt inspired in the parallel text of Mark 2.13: каì $\pi \hat{\alpha} \varsigma \dot{o}(-\mathrm{D})$ ő $\chi \lambda \circ \varsigma$ ท̂p $\rho \varepsilon \tau 0 \pi \rho o ̀ \varsigma$


- PA ${ }^{\mathrm{Lk}}$ : Luke omits any mention of the people of Israel in order to focus attention on the woman caught in adultery. The reason for this omission would be part of the way he wanted to present this theme to Theophilus, as will be seen below.

3. In the second element [b] (John 8.3-6a) new characters appear and a second attack on the part of the Jewish leaders against Jesus is crudely described, from which there is no possible escape. He had come out victorious from the first attack made by the High Priests and the Pharisees thanks to a counter-question they could not answer. Now it is 'the scribes and the Pharisees', the defenders of the Law, who take the initiative (John 8.3).

 woman surprised in sin' (ėлì $\dot{\alpha} \mu \alpha \rho \tau i ́ \alpha ~ \gamma v v \alpha i ̂ \kappa \alpha ~[' 1071 . ~ 2722] ~ \varepsilon i ̉ \lambda \eta \mu \mu \varepsilon ́ v \eta \nu ~[\kappa \alpha \tau-~$ 2722] D, in peccato [muliere] mulierem conpraehensam d 1071. $2722+$ sypal
 $\kappa \alpha \tau$. E G [H] К П 2. 579).

In Codex Bezae there appears a second historic present accompanied by the particle $\delta \dot{\varepsilon}$, a separation marker. As Willker quite rightly points out, ${ }^{22}$ the reading of $\dot{\alpha} \mu \alpha \rho \tau i \alpha \alpha$ is significant, since in most primitive references of the Church Fathers to the PA they also talk about 'sin': Papias (?); ;23 Didascalia ( $\dot{\eta} \mu \alpha \rho \tau \eta \kappa v i ̂ \alpha v, ~ D i d a s c . ~$ II.24.3 $=$ Ap. Const. II.24.6); and Didymus the Blind (è $\pi \dot{\jmath} \dot{\alpha} \mu \alpha \rho \tau i ́ \alpha o$ ) in his Commentary to the Ecclesiastes found in the Tura papyri where, referring to the PA, he says that it is found év $\tau \iota \sigma \iota v$ عv̉arүع $\lambda$ ioıs (!). ${ }^{24}$

- PA ${ }^{\text {Lk: }}$ 'And the scribes and the Pharisees brought to him ( $\kappa \alpha i ̀ \pi \rho о \sigma \eta ́ v \varepsilon \gamma \kappa \alpha v$
 $\kappa \alpha \tau \varepsilon \downarrow \lambda \eta \mu \mu \varepsilon ́ v \eta v)^{\prime} . f^{33}$ has substituted the present tense with an aorist, and by

[^6]exchanging $\delta \dot{\varepsilon}$ for $\kappa \alpha i$ considers the sentence to be part of the preliminary information rather than the start of the main action. Instead of placing the emphasis, as Mark did, on 'sin' as a general term, Luke specifies that it is a question of 'adultery' and further intensifies the action with the perfective verb $\kappa \alpha \tau \alpha \lambda \alpha \mu \beta \alpha \alpha^{\prime} \omega$.

- The Lukan reading would have given rise to most of $v l l$. noted with $\mathrm{PA}^{\mathrm{Mk}}$ (see above).

4. $\mathrm{PA}^{\mathrm{Mk}: ~ ‘ A n d ~ w h e n ~ t h e y ~ h a d ~ p l a c e d ~ h e r ~ i n ~ t h e ~ c e n t r e ~(~} \varepsilon ่ v \mu \varepsilon ́ \sigma @$ D d $1071.2722+$ rell), the priests (iعpeî̧ $\mathrm{D} \mid \dot{\alpha} \rho \chi 1 \varepsilon \rho \varepsilon i ̄ \varsigma ~ 1071.2722) ~ s a y ~ t o ~ h i m ~(~(\lambda \varepsilon ́ \gamma o v \sigma ı v ~ D, ~ d i c u n t ~ d ~$
 they might have some charge to bring against him ( $\kappa \alpha \tau \eta \gamma o \rho i ́ \alpha v \alpha v ̉ \tau o v ̂ ~ D ~ I ~-\rho \varepsilon i ̂ v ~$ ఎv̉tov̂ accusare eum d 1071. 2722)-:25 "Teacher, this woman has been caught ( $\kappa \alpha \tau \varepsilon i ́ \lambda \eta \tau \alpha ı \mathrm{D} 1071.2722+f^{1} \mid \kappa \alpha \tau \varepsilon \lambda \eta \eta^{\prime} \phi \eta$ К П 2. 579 M ) in the act of adultery. Now Moses in the Law ( $+\dot{\eta} \mu i ̂ \nu$ 1071. 2722) ordained ( $̇ \kappa \varepsilon ́ \lambda \varepsilon v \sigma \varepsilon v ~ D, ~ p r a e c e p i t ~ d ~ 2722 ~ I ~$ $\delta 1 \alpha \kappa \varepsilon \lambda \varepsilon v ́ \varepsilon 1$ 1071) such women to be stoned. But now ( $\delta \varepsilon \grave{~ v v ̂ v ~ D, ~ a u t e m ~ n u n c ~} \mathrm{~d} \mid ~ \delta \varepsilon ́$ $2722 \mathrm{c} \mathrm{ff}^{2} \mathrm{r}^{1} \mathrm{bo}^{\mathrm{ms}}$ । om. 1071) what do you say?"' (John 8.4-5). Up to here, this is the text of Codex Bezae and those MSS close to it. It may be noticed that many other MSS also retain the historic present tense in spite of presenting a very different version afterwards. The leaders have placed the adulterous woman in the centre of the assembly of the people of Israel who had gathered to listen to Jesus. The placing of the parenthetic clause between 'they say to him' and the beginning of the saying is a well-known literary device (cf., e.g., Acts 1.15 b , between $\varepsilon i \hat{i} \pi \varepsilon v, \mathrm{v} .15 \mathrm{a}$, and the initial greeting of the discourse, v. 16; also in 1.18-19, principally Do5, between $\tau \eta ̀ v \gamma \rho \alpha \emptyset \grave{\eta} \nu \tau \alpha v ́ \tau \eta \nu$, v. 16, and $\gamma \varepsilon ́ \gamma \rho \alpha \pi \tau \alpha ı ~ \gamma \alpha ́ \rho$, v. 20): it serves to draw attention to a comment which is made from the point of view of the scribes and Pharisees rather than that of the narrator. The verb used by Mark, غ́клєєı $\rho \dot{\zeta} \zeta \circ v \tau \varepsilon \varsigma$, compared with the simple $\pi \varepsilon \imath \rho \alpha ́ \zeta o v \tau \varepsilon \varsigma$ of Luke which reflects the narrator's point of view (see below), suggests the duration of the action (pr. part.) and the effort of the leaders to put Jesus to a decisive test. ${ }^{26}$ The singular reading oi iعpeíc of Do5 (1071 and 2722 read oi $\dot{\alpha} \rho \chi 1 \varepsilon \rho \varepsilon i \varsigma$ ) is the lectio difficilior, it refers to the priestly body as a whole, but obviously mainly to 'the High Priests' (see, for example, oi
 were already in the Temple and who are the ones who were determined to take their revenge (cf. Mark 11.27). It may be noticed, finally, that the scribes put the accent on 'Moses' (fronting the clause) as law-giver and on the written orders in the book of the Law which 'ordained such persons to be stoned to death' (cf. Deut 22.21, 23-24), in contrast to the way Luke will present it.

25 Instead of the parenthetic clause, K П $2^{*} .346 .579 \mathrm{M}$ simply read $\pi \varepsilon \iota \rho \alpha ́ \zeta o v \tau \varepsilon \varsigma$ (see below).
 the effort to put to a decisive test' (J. H. Moulton and W. F. Howard, A Grammar of New Testament Greek. Vol. 2. Accidence and Word-Formation [Edinburgh: T. \& T. Clark, 1929] 509).

- PA ${ }^{\text {Lk }: ~ ' A n d ~ h a v i n g ~ p l a c e d ~ h e r ~ i n ~ t h e ~ c e n t r e ~(~} \varepsilon ่ \tau \tau \widehat{\varrho} \mu \varepsilon ́ \sigma \omega f^{13}+\Lambda$ ), they said to
 $f^{13}+$ M S $\Lambda \Omega 28$ ) in the act of adultery; in the Law Moses commanded us ( $\dot{\eta} \mu \mathrm{i} v$
 غ̇vet. S $\Omega$ 28. 118) to stone ${ }^{27}$ such women; so (oủv $f^{13}+\operatorname{KMSU} \Lambda \Pi \Omega f^{1}$ 2. 28. 118 . 579. 700 M ) you, what do you say about her ( $\pi \varepsilon \rho i ̀ \alpha v ̉ \tau \eta f^{13}+\mathrm{M} \mathrm{S} \mathrm{U} \Lambda \Omega$ 28. 264.

 $f^{1}$ 2. 28. 118. 579. $700 \mathrm{M} \mid$ ह̇к- $\alpha$ v่tóv $\mathrm{S} \Omega$ ), so that they might have some charge to bring against him ( $\kappa \alpha \tau \eta \gamma$ орí $\alpha v \kappa \alpha \tau^{\prime} \alpha v ̉ \tau о \hat{1} f^{13}+\mathrm{S} \Lambda \Omega \mathrm{U}$ 28. 118. 579. 700 pm c ff ${ }^{2}$ bo l-દîv $\left.\alpha v ̉ \tau o v ̂ K ~ \Pi f^{1} \mathrm{M}\right)^{\prime}$. Luke, in the version preserved by $f^{13}$, would again have changed the present tense for a global aorist and would have placed the adulteress at the centre of the assembly, deliberately saying nothing about the presence of the people of Israel. Consequently, the phrase 'in the centre' (with the article in Greek) places the woman between the leaders of the Jews and Jesus, at the very heart of the debate. The question of the leaders reported in direct speech attenuates the expression used by the narrator by saying 'surprised' instead of 'caught' so as to tone down the harshness of their intentions. Furthermore, with a change in the word order, they put the accent on 'the Law' and stress that Moses 'commanded us' using the verb $\dot{\varepsilon} v \tau \dot{\varepsilon} \lambda \lambda$ oual (Exod-Deut passim), which characterizes the commandments of the Law. Next, they invite him to make his own statement ('so you'), without leaving him any possible escape ('what do you say about her'). Luke, finally, has displaced the parenthetic clause that Mark had put in the beginning between 'they say to him' and the question of the leaders, by placing it at the end of the saying, thus stressing here, with the imperfect $\begin{gathered}\text { é } \\ \varepsilon \gamma \gamma o v, \text { the repeated }\end{gathered}$ attempt of the scribes and the Pharisees to put Jesus to the test.
- Most of secondary $v l l$. can be explained by the interchange of the archetypes of Mark and Luke.

5. Lets now move on to the third element [c ] (John 8.6b).

- PA ${ }^{\mathrm{Mk}: ~ ‘ B u t ~ J e s u s ~ h a v i n g ~ b e n t ~ d o w n ~(\kappa \alpha ́ \tau \omega ~ к v ́ \psi \alpha \varsigma ~ D, ~ i n c l i n a t u s ~ d ~ । ~ к \alpha ́ \tau \omega ~}$
 $\kappa \alpha \tau \varepsilon ́ \gamma \rho \alpha \phi \varepsilon v$ દis $\tau \grave{\eta} \nu \gamma \bar{\eta} \nu \mathrm{D}$, digito suo scribebat in terram d 1071. 2722)'. Jesus does not respond directly to the trap of the leaders but instead enacts a reversal of an action carried out by Moses - to whom they had just made a reference: Moses, at the request of Yahweh (cf. Exod 24.12), 'went up ( $\alpha \mathfrak{̉} \dot{\beta} \eta$ ) to the mountain' (24.18) where he received 'the two stone tablets' of the Law 'inscribed with the finger of


initiative as he 'bent down' and 'with his finger', the same one with which Yahweh wrote, 'started inscribing' not on stone tablets, but 'on the ground'.
$-P^{\text {Lk: }}$ 'But Jesus, having bent down, with his finger wrote ( $\varepsilon$ ' $\gamma \rho \alpha \psi \varepsilon v f^{13} p c$ । $\varepsilon ้ \gamma \rho \alpha \phi \varepsilon v$ K U $\Lambda f^{1}$ 28. 118. 700. $1424^{\mathrm{mg}} p m$ ) on the ground'. It looks like Luke has adopted the same phrasing as Mark, although changing the imperfect $\kappa \alpha \tau \varepsilon$ $\gamma \rho \alpha \phi \varepsilon v$ for the aorist of the simple verb.
- Some MSS add the comment 'taking no notice' ( $\mu \grave{\eta} \pi \rho \circ \sigma \pi$ oıoú $\mu \varepsilon v$ о $\varsigma$ E G H K 2*. 346. 579 M), clearly a secondary lesson.

6. The story continues in the fourth element [d] (John 8.7).
 rogantes $\mathrm{d} \mid \dot{\alpha} v \varepsilon \rho \omega \tau \hat{\nu} \nu \tau \varepsilon \varsigma 1071$ ), he straightened up and ( $\alpha v \varepsilon ́ \kappa v \psi \varepsilon v \kappa \alpha i \mathrm{D}^{\mathrm{D}}$ erexit se
 among you who is without $\sin (\alpha \cup \alpha \mu \alpha ́ \rho \tau \eta \tau \circ \varsigma)$, let him be the first to throw a stone
 of Moses who, in response to Yahweh's command (Exod 32.7), 'came down ( $\kappa \alpha \tau$ $\dot{\varepsilon} \beta \eta)$ from the mountain' (32.15) and, on seeing 'the great sin' ( $\dot{\alpha} \mu \alpha \rho \tau i \alpha v \mu \varepsilon \gamma \alpha \dot{\alpha} \eta v$ ) of the people of Israel (32.21, 30-31) who had prostituted themselves with the golden calf ( $\dot{\kappa} \kappa \pi \rho \rho v \varepsilon v ́ \sigma \omega \sigma \imath v 34.15-16$ ), 'hurled the tablets from his hands and shattered them at the foot of the mountain' (32.19). Jesus 'straightened up' and invited those who had committed no sin to throw the first stone. The play on words is striking: 'came down/straightened up', 'sin/without sin', 'stone tablets/stone'.
 having looked up ( $\alpha, \alpha \beta \lambda \varepsilon ́ \psi \alpha \varsigma ~ f i 3+U \Lambda 118.700 .1424^{\mathrm{mg}}$ al), he said to them: "He among you who is without sin, let him be the first to throw a stone at her ( $\lambda \mathrm{i} \theta \mathrm{ov}$ $\beta \alpha \lambda \varepsilon ́ \tau \omega$ ह́ $\pi^{\prime} \alpha v \mathfrak{\eta} \downarrow f^{13}+\mathrm{U} \Lambda$ )"'. Luke has, as previously, introduced some changes: instead of the Markan correlatives, ко́ $\tau \omega$ кv́భ $\alpha / \dot{\alpha} v \varepsilon ́ \kappa v \psi \varepsilon v$, based on the verb $\kappa v ́ \pi \tau \omega$, he has preferred to vary the verbs and insist on Jesus' looking at his questioners, к $\dot{\tau} \tau \omega$ кv́ $\alpha \alpha \varsigma / \alpha \dot{\alpha} \alpha \beta \lambda \varepsilon ́ \psi \alpha \varsigma$; additionally, by a change in the word order that is impossible to translate, he has inverted the emphasis that Mark put on the woman ( $\dot{\varepsilon} \pi$ ' $\alpha v \mathfrak{\eta} \eta \nu \beta \lambda \dot{\varepsilon} \tau \omega \lambda i ́ \theta o v$ ) to place it now on the 'stone'.

- The existence of the two archetypes has favoured the frequent word order changes (with all the possible combinations) detected in the rest of MSS.

7. The first of the central elements [e] (John 8.8) brings the story to a head.

- PA $^{\text {Mk. 'And again, having bent down (к } \alpha \tau \alpha \kappa v ́ \psi \alpha \varsigma ~} \mathrm{D}$, inclinatus $\mathrm{d} 1071+f^{1} 892$ $p c$ ), with his finger ( $\tau \hat{\varrho} \delta \alpha \kappa \tau v \dot{\lambda} \omega \mathrm{D}$, digito suo d 1071. $2722+p c \mathrm{ff}^{2}$ ) he began to inscribe on the ground ( $\kappa \alpha \tau \varepsilon ́ \gamma \rho \alpha \phi \varepsilon v$ عiऽ $\tau \eta \nu \gamma \hat{\eta} \nu \mathrm{D}$, scribebat in terram d 1071. 2722 $+28 p c)^{\prime}$. Once more there is a comparison with Moses who, again at the request of Yahweh (Exod 34.1), 'early in the morning went up ( $\dot{\alpha} v \eta \dot{\beta} \beta \eta$ ) on Mount Sinai' (34.4b) to receive 'the two tablets of stone that he (Moses) himself had carved, like the first ones' (34.4a); Jesus, for his part, also repeats his first gesture. From now on, the will of God that the Law of Moses was intended to set out will no longer be
inscribed on small stone tablets by the finger of Yahweh, but rather with the finger of Jesus who has started to write it on the ground, bowing down before the arrogant attitude of his adversaries.
 700. 1582 M | кv́భ $\alpha \varsigma$ Н Г $p c$ ), he began to write ( ( $\gamma \rho \alpha \phi \varepsilon v f^{13}+\mathrm{H}$ K M [Swanson] ${ }^{28}$ U $f^{1}$ 2. 118. 579. $700.1582 \mathrm{M} \mid \varepsilon ँ \gamma \rho \alpha \psi \varepsilon \nu \mathrm{M} \mathrm{pc}$ ) on the ground'. Luke again has changed the compound verb for the simple é $\gamma \rho \alpha \phi \varepsilon v$ and this second time has omitted the detail that he wrote 'with his finger' (om. $\tau \widehat{\varrho} \delta \alpha \kappa \tau \cup ́ \lambda \omega f^{13}+$ K H M U $\Lambda f^{1}$ 2. 28. 118. 579. 700. 1582 M ).
- Some MSS add that 'he wrote on the ground the sins of every one of them'
 6]), clearly a secondary addition.

8. In the second of the central elements [ $\mathrm{e}^{\prime}$ ] (John 8.9a) the outcome of the story begins to unfold in the descending section.


 exire d 1071. 2722)'. On the basis of the will of a merciful and benign God that Jesus had inscribed on the ground and that went contrary to the legalism of the accusers, all those present began to walk away, beginning with the elders or political leaders in charge of the people. In accordance with the mention of 'all the people' in the first element of the pericope, now, at the beginning of the outcome, the narrator underlines that 'each one of the Jews' was walking away, beginning with the leaders of the people. In Mark 7.3 a similar expression appears: ‘For the Pharisees, and all the Jews ...', to designate globally all the members of the people of Israel. According to the Markan expression, after the elders there would have followed the Pharisees, the scribes and the High Priests; the people would have been the last to 'go away', emphasizing with the third person singular and the repetition of the verb ( $\dot{\varepsilon} \xi \dot{\eta} \rho \chi \varepsilon \tau \% \ldots \dot{\varepsilon} \xi \varepsilon \lambda \theta \varepsilon i ̂ v)$ that each and every one of the Jews had to start at this moment their own personal 'exodus'.




 ning with the elders, until the last ones ( $\varepsilon$ ( $\omega \varsigma ~ \tau \omega ิ v ~ \dot{\varepsilon} \sigma \chi \alpha ́ \tau \omega v f^{13}+\mathrm{S} \mathrm{U} \Lambda \Omega$ 28.118. 700 . $1424^{\mathrm{mg}} .1582 \mathrm{M}^{\mathrm{pt}}$ sy ${ }^{\mathrm{pal}} \mid$ om. $\left.\mathrm{E}^{*} \mathrm{~K} \mathrm{M}^{1} 2.579 \mathrm{M}^{\mathrm{pt}}\right)^{\prime}$. Luke, after omitting any mention of the presence of the people of Israel at the beginning, again says nothing of

[^7]them. The leaving of the leaders from the scene 'one by one' is linked to the previous element with a simple 'And' ( $\kappa \alpha i$ i). Nothing is said of the people.

- As can be seen, there are numerous attempts to improve the text of $f^{33}$ with a reference to 'those who heard it', whereas in fact Jesus had limited himself to 'writing on the ground' (the addition should have been 'those who read it'); another explanatory gloss specifies that, in addition to having heard it, they were 'rebuked by their conscience'. All these $v l l$. can be explained by the brevity of the original Lukan pericope.

9. In the seventh element [ $\left.\mathrm{d}^{\prime}\right]$, the second of the descending section (John 8.9b), the result of the previous action is stated.

- PA ${ }^{\text {Mk: 'And ( } \kappa \alpha i ́) ~ h e ~ w a s ~ l e f t ~ a l o n e ~(~} \mu$ óvo̧̧ D , solus $\mathrm{d} 1071.2722+f^{1}$ ), with the woman standing (ov̂ซ人) in the midst'.
- PA ${ }^{\text {Lk. }}$ Luke mentions explicitly the name of Jesus ( $\mu$ óvos ó ’I $\eta \sigma o v ̂ \varsigma f^{3}+\mathrm{K}$ M S $\Lambda \Omega$ 2. 28. 118. 579. M l'I $\eta \sigma 0$ र̂ $\mu$ нóvos U 700).

10. In the eighth element [ $\mathrm{c}^{\prime}$ ] (John 8.10) Jesus repeats the action of standing up.

- PA ${ }^{\text {Mk: }}$ ‘But, having straightened up ( $\alpha v \alpha \kappa v ́ \psi \alpha \varsigma ~ \delta ́ ̇ ~ D, ~ e r i g e n s ~ a u t e m ~ s e ~ d ~ 1071 . ~$ 2722), Jesus said to the woman ( $\varepsilon \hat{i} \pi \varepsilon \vee \nu \tau \hat{1} \gamma \cup v \alpha ı \kappa$ í D, dixit mulieri d 1071. $2722+p c$ c): "Where are they (Поv̂ عívı; D, Ubi sunt? d 1071. $2722+\mathrm{H}$ M Г $\Lambda f^{1}$ 124. 892. 1342. $1424^{\mathrm{mg}}$ al c e vg ${ }^{\text {st.ww }}$ sy $^{\text {pal }}$ bo ${ }^{\mathrm{ms}}$ arm I om. 118. 205. $209 p c$ ) ? Has no one condemned you?"' As already pointed out, Mark appears to be updating the paradigm of Sinai using a midrash. In the book of Exodus it is narrated that Moses had to 'go up' and 'come down' twice from Mount of Sinai ( iò őpos tò $\Sigma \mathrm{lv} \hat{\alpha}$ ) with the two stone tablets of the Law 'inscribed by the finger of God', since he had broken the first ones when he saw how the people of Israel had committed a great sin of collective adultery with their worship of the golden calf. Mark has transported the scene to the Temple ( tò iعpóv) which stands for Sinai in Judaism, where the woman caught in adultery becomes the figure of the golden calf that Aaron and the people of Israel had made for themselves; the religious and political leaders thus represent the role of Aaron and 'all the people' are the same as the people of Israel in the original story. What Mark's re-enactment amounts to is a demonstration that Jesus, by repeating the physical action, 'he bent down' and 'he straightened up', and by persevering in 'writing with his finger on the ground', also twice, contrasts the all-embracing mercy of God to the harshness of the Law as interpreted by the Pharisees and the scribes, which ordered the adulteress to be stoned to death.
- PA ${ }^{\text {Lk: }}$ 'But having looked up ( $\alpha$ v $\alpha \beta \lambda \varepsilon ́ \psi \alpha \varsigma f^{13}+\mathrm{U} \Lambda 118.700$ al) Jesus saw her


 $\mathrm{M}^{\mathrm{pt}}$ lat sy arm I $\varepsilon i ̉ \pi \varepsilon v$ 人v̉rñ E F G H K 2. 346. $579 \mathrm{M}^{\mathrm{pt}}$ ), where are your accusers (Поर̂
 غ̇кعîvor oi $\kappa \alpha \tau$. oov; E F G K 2. 346. $579 \mathrm{M}^{\mathrm{pt}}$ ? ? Has no one condemned you?"' $f^{13}$
focuses attention, as previously, on the look Jesus fixes on the woman. In Luke


 see Acts 23.30, 35; 25.16, 18 (only found in Luke). The verb к $\alpha \tau \alpha \kappa$ ív $\omega$ appears both in Mark 10.33; 14.64 and in Luke 11.31, 32; 12.58 Do5 as well as in Matt. 12.41, 42; 20.18; 27.3 (never elsewhere in John!). When transcribing the pericope, Luke would have adapted it to the situation of his own addressee, the 'most excellent Theophilus'. Now there is every reason to believe that this Theophilus was the son of the High Priest Annas and brother-in-law of Caiaphas, who was himself High Priest between the years 37 and 41 CE . According to his Prologue, Luke wrote to him in order that he could verify the soundness of the information that he had received concerning Jesus as the Messiah. He is writing to him as one Jew to another, both of them with a first-hand and detailed knowledge of the Jewish Scriptures and a sophisticated understanding of Jewish methods of exegesis which included the rewriting of the Torah paradigms in order to interpret a current event. In Luke's adaptation of Mark's story, then, he takes it for granted that his reader perfectly knew the symbolism of this adulteress as a figure of the people of Israel who had prevaricated. It is not so much that he softens the Markan narrative but rather that he gives it his own distinctive mark. On the one hand, he does not mention the presence of the people of Israel in order to keep the spotlight on the religious leaders; and on the other hand, he highlights the figure of the woman, speaking of a 'woman caught in the act of adultery'.

11. In the penultimate element $[\mathrm{b}$ '] (John 8.11a) the woman confirms that nobody has condemned her.

- PA ${ }^{\text {Mk: }}$ 'And the woman said to him ( $\kappa \alpha ̉ \kappa \varepsilon i ́ v \eta ~ \varepsilon i ̂ \pi \varepsilon v ~ \alpha v ̉ \tau ต ิ ~ D, ~ a t ~ i l l a ~ d i x i t ~ i l l i ~ d ~$
 Bezae closely ties the answer of the woman to the double question of Jesus. Mark uses here ėkeív $\eta$ not to designate the furthermost interlocutor, as is usually the case, but the closest (to differentiate it from the Lukan text, I have translated it by 'the woman').
 $\mathrm{M})$ : "No one, Lord"'. Luke always uses the particle $\delta \dot{\varepsilon}$ in question-answer exchanges to introduce the response when it is the expected one.

12. The last element [a'] (John 8.11b) contains the final outcome of the pericope.

- PA ${ }^{\text {Mk: }}$ 'But he said (ó $\left.\delta \varepsilon ̀ ~ \varepsilon i ̉ \pi \varepsilon ย ~ D, ~ a t ~ i l l e ~ d i x i t ~ d\right): ~ " N e i t h e r ~ d o ~ I ~ c o n d e m n ~ y o u . ~$

 r $^{1}$ bo ${ }^{\text {ms } \mid ~} \alpha \pi$ ò $\tau$. v. к $\alpha$ í 118 | к $\alpha$ í K $579.1424^{\text {mg }}$ pm lat) do not $\sin$ again!"' Now it is Mark who separates ( $\delta \dot{\varepsilon}$ ) the last sentence of Jesus. The imperative $\ddot{v} \pi \alpha \gamma \varepsilon$ is very frequent in Mark (1.44; 2.9 D, 11; 5.19, 34; 6.38 pl.; 7.29; 8.26 D, 33; 10.21, 52; 11.2 pl.; 14.13
pl．；16．7）but is rarely used by Luke except twice in the plural（Luke 10．3；19．30，par． Mark）．The locution $\dot{\alpha} \pi o ̀ ~ \tau o v ̂ ~ v u ̂ v ~ i s ~ f o u n d ~ e l s e w h e r e ~ o n l y ~ i n ~ L u k e ~ a n d ~ a l m o s t ~$ always in the mouth of Jesus（Luke 1．48； 5.10 B；12．52；22．18，69；Acts 18.6 B）． However，since outside the NT it is a common time phrase that cannot be associ－ ated with any particular writer（in the Lxx it appears $\times 29$［ $\times 15$ in the Apocrypha］）， its presence here in Codex Bezae and its absence in $f^{13}$ cannot be taken as a typi－ cally Lukan mark．


 vg ）：＂Neither do I condemn you．Go！（ $\pi$ орعи́ov［ $\pi$ орعvoú̌vov $f^{33}$ Swanson］69． 124. 346． 788 ＋K M S U $\Lambda \Omega$ 2．28．118．579． 700 M）Do not sin again！＂＇Luke joins with a $\kappa \alpha i ́$ the last sentence of Jesus，Ov́סغ̀ $\dot{\varepsilon} \gamma \dot{\omega} \sigma \varepsilon \kappa \alpha \tau \alpha \kappa \rho i v \omega$ ，to the question he had just asked the woman，Ov́סعiऽ $\sigma \varepsilon$ ка兀є́pıvev，the one echoing the other with the repetition of the same verb．The imperative $\pi$ opev́ov is very frequent in Luke， instead of the imperative ひ̈ $\pi \alpha \gamma \varepsilon$ of Mark（Luke 5.24 ［讠̈ $\pi \alpha \gamma \varepsilon$ ，par．Mark－Matt］； 7.8 Do5［－$\theta \eta \tau \iota$ Bo3 and par．Matt］， 50 ［no par．］； 8.39 Do5［v̋̃ $\alpha \gamma \varepsilon$ ，par．Mark］， 48 ［v̋ $\pi \alpha \gamma \varepsilon$ ， par．Mark］； 10.37 ［no par．］； 13.31 ［no par．］； 17.19 ［no par．］；Acts $5.20 \mathrm{pl} . ; 8.26$［－$-\boldsymbol{\eta \tau \imath ] \text { ］；}}$ 9.11 ［－$\theta \eta \tau \iota], 15 ; 10.20 ; 22.19,21 ; 28.26[-\theta \eta \tau \iota]$ ）．Luke，moreover，gives much empha－ sis to the two imperatives which are juxtaposed asyndetically，as in Codex Bezae， but without softening the second one with the time phrase $\dot{\alpha} \pi \grave{o}$ o $\tau 0 \hat{v} v \hat{v} v$ ，which is in a way pleonastic since the negation of the present imperative，$\mu \eta \kappa \varepsilon ́ \tau \tau$ $\dot{\alpha} \mu \alpha \dot{\alpha} \rho \tau \alpha v \varepsilon$ ，already implies that the adulteress must stop sinning from the present onwards and in the future．


## 3．Conclusion

The new hypothesis explored here may be stated as follows：the PA origi－ nally would have been part of the Gospel of Mark and would have been situated after the first attack by the High Priests，the scribes and the elders，questioning the authority of Jesus（Mark 11．27－12．12）．Luke would have adopted it in his own work and would likewise have placed it after the first conflict of Jesus with the same Jewish leaders mentioned in Mark（Luke 20．1－19）．Because of the moral strictness that prevailed at the end of the first century，the PA would have been eradicated together with the end of the preceding pericope both from the Gospel of Mark and the work of Luke．For 20 or 30 years，the PA would have been freely transmitted， with the two primitive archetypes mutually influencing each other and giving rise to more textual variants than any other document in the NT．Gradually，as the churches collected together the four canonical gospels，the PA would have been inserted in different places of the Gospel of John or the Gospel of Luke．Most of the communities that decided to reinsert it，would have done so in the Gospel of John．

Codex Bezae and the minuscules 2722 and 1071, on reinserting it, would have preserved a text very close to the Markan archetype; to these 3 MSS could be added the uncials $\Lambda \mathrm{U}$ for the most part. The MSS that make up $f^{13}$ would have incorporated in the Gospel of Luke a text very close to the original of Luke but, rather than in its original place, at the end of the great controversy (after Luke 21.38). However, a good number of the MSS, among them B $\mathfrak{N}$ and other uncials and minuscules, would not have inserted it at all. Following the reinsertion of the PA, Codex Bezae would have undergone very few changes, if any at all, whereas its two companions, 2722 and 1071, possibly would have undergone some small changes. The same could be said of the MSS that support $f^{33}$.

This new hypothesis would explain the very numerous vll. that originated mainly during the period in which it was freely transmitted as an isolated story, without yet having been reinserted in any gospel. The numerous MSS that present the pericope with an obelus $\left({ }^{\circ}\right)$ would have added the obelus later on, when the first liturgical lectionaries, which omitted the pericope, were formed.

The trials and tribulations suffered by the PA, especially if the hypothesis raised here is considered, would confirm Robinson's suggestion that 'the text of the PA is probably the key to understanding the history of gospel MS transmission'. ${ }^{29}$

## 4. Confirmation

The twofold saying on adultery at Luke 16.18 is a later gloss.
An interesting confirmation of the hypothesis that the pericope de adultera was removed from Luke's Gospel is found in another reference to adultery at Luke 16.18 which is completely out of place and which, it may be suggested, was added when the pericope was removed so as to leave some kind of teaching by Jesus on the matter of adultery.

Jesus' declaration concerning adultery at Luke 16.18, at the point when he affirms the validity of the Law, is out of place. The context is as follows: at the end of the parable of the prudent steward which Jesus addressed to the disciples (Luke 16.1-13), the Pharisees who had been listening to his story intervened and began to ridicule him (Luke 16.14). In his response to them, Jesus rebuked the Pharisees, first, for their attempt to appear righteous before people (Luke 16.15) and secondly, he insists that the kingdom of Heaven that has been proclaimed since John (and that they oppose) in no way goes against the Law and the Prophets (of which they are supposed to be masters; 16.16-17).

It is the mention of the Law and the notion that nothing of it will be lost in the proclamation of the Kingdom (ì $\tau 0 \hat{v}$ vó $\mu \circ v \mu i \alpha \nu$ к $\kappa \rho \alpha i ́ \alpha v \pi \varepsilon \sigma \varepsilon i ̂ v$ ) that leads into the third saying:

29 Robinson, 'Preliminary Observations', 49.



It is useful to compare this saying with the Synoptic parallels, which need to be considered in the text of both Codex Bezae (Do5) and Codex Vaticanus (Bo3). In the table, Luke in the third column can be compared with the two occurrences of the saying in Matthew (cols. 1-2, 4-5), and the texts of Matthew and Luke can be compared with those of Mark (cols. 6-7).

It can be deduced from the table that the saying in Luke is derived from Matthew but from the Bo3 text not Do5! Two features peculiar to Matthew in Codex Vaticanus that appear in the Luke text are $\pi \hat{\alpha} \varsigma$ of Matt 5.32 Bo3 and the perfect $\kappa \alpha i ̀ ~ o ́ ~ o ́ \alpha \pi o \lambda \varepsilon \lambda \lambda \mu \varepsilon ́ v \eta \nu ~ o f ~ 19.9 ~ B o 3 . ~ C o d e x ~ B e z a e ~(o r ~ r a t h e r ~ i t s ~ a r c h e t y p e) ~ w o u l d ~$ have introduced the saying in Luke's Gospel only after the Alexandrian form of the Matthew saying had established itself, for the Bezan form in Luke resembles the Alexandrian reading of Matthew rather than its own.

Matthew himself would have taken the saying from Mark 10.11-12 though anticipated it in an earlier context that is quite different. In both Mark 10.11-12 and Matt 19.9 it is a matter of the question put by the Pharisees to test Jesus: 'Is it permissible to divorce one's wife?' (Mark 10.1-9, par. Matt 19.1-8). He answers them first, by appealing to Moses but then qualifying Moses' law by stating that it was not like this from the beginning ( $\dot{\alpha} \pi o ̀ ~ \delta غ ̀ ~ \alpha \dot{\alpha} \rho \chi \bar{\eta} s$ ).

Without the gloss of Luke 16.18, Jesus goes on from his declaration concerning the Law to tell the parable of the rich man and Lazarus which is a means to show the Pharisees their own fate because they have not taken account of either the Law or the Prophets (cf. vv. 29, 31). What appears to have happened is that Jesus' saying on adultery was added to Luke 16.18 once the pericope on the woman taken in adultery was removed in order to have some statement in Luke's Gospel concerning adultery - one that expresses a moral strictness apparently absent from the original pericope.
Table 1

| Matt 5．32 Dos | Matt 5．32 Bo3 | Luke 16．18 Do5／Bo3 | Matt 19．9 Do5 | Matt 19．9 Bo3 | Mark 10．11－12 Do5 | Mark 10．11－12 Bo3 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
|  | ¢ท้̀ $\gamma$ vvoîk $\alpha$ | Tท̀v $\gamma$ ขvoîk | тท้̀ $\gamma$ vvoîk | тŋ̀v $\gamma$ vvoîk $\alpha$ | тŋ̀v $\gamma$ vvoîk $\alpha$ | Tท̀v $\gamma$ ขvoîk $\alpha$ |
| גv่าชิิ | ఎบ๋тov̂ | $\alpha$ ข่tov̂ | ఎv่ชovิ |  | ఎข่тovิ | ఎข่ชovิ |
| $\pi \alpha$ ¢عкто̀ $\lambda$ ózov | $\pi \alpha . \rho \varepsilon \kappa$ тò $\lambda$ 入óyou |  | $\pi \alpha$ ¢عктò $\lambda$ óyov | $\pi \alpha$ ．peктòs $\lambda$ óyov |  |  |
| торvéás | торveías |  | торveías | торvéás |  |  |
|  |  | коì $\gamma \alpha \mu \hat{\omega} v$ | коi $\gamma \alpha \mu \eta$ и́бn |  | коi $\alpha^{\prime} \lambda \lambda \eta{ }^{\text {a }}$ | коı $\gamma \alpha \mu \mu \dot{\prime} \sigma \underline{\square}$ |
| $\alpha \ddot{\alpha} \lambda \lambda \eta \nu$ |  | غ̇tépov | $\alpha \ddot{\alpha} \lambda \lambda \eta \nu$ |  | $\gamma \alpha \mu \dot{\prime} \sigma \underline{\square}$ | $\alpha{ }^{\alpha} \lambda \lambda \eta \nu$ |
|  | $\pi 01 \varepsilon$ 人̂ $\alpha$ ט̉tŋ̀v |  |  | $\pi 0 เ \varepsilon i ิ ~ \alpha v ̉ 兀 \grave{v}$ |  |  |
|  |  | $\mu$ ¢ $\chi$ ¢v́عı | $\mu \mathrm{ol} \chi \hat{\alpha} \tau \alpha{ }^{\text {a }}$ ． | $\mu 0 \chi \chi \varepsilon v \theta \hat{\eta} v \alpha ı$ |  | $\mu 0 \chi \chi \hat{\alpha} \tau \alpha, 1$ |
|  |  |  |  |  |  | غ̇ $\pi^{\prime}$ 人v̉rńv |
|  | Kんì ó | Kaì ó |  | Kaì ó | к＜il દ̇òv $\alpha$ vitn | коil غ̇òv $\alpha$ vitì |
|  | $\dot{\alpha} \pi \mathrm{o} \lambda \varepsilon \lambda \nu \mu \varepsilon ́ v \eta \nu$ | $\dot{\alpha} \pi \mathrm{o} \lambda \varepsilon \lambda \nu \mu \varepsilon ́ v \eta \nu$ |  | $\dot{\alpha} \pi \mathrm{o} \lambda \varepsilon \lambda \nu \mu \varepsilon ́ v \eta \nu$ | $\dot{\varepsilon} \xi \bar{\eta} \lambda \lambda \varepsilon$ | $\dot{\alpha} \pi \mathrm{o} \lambda \sim \dot{\sigma} \alpha \sigma \alpha$ |
|  |  |  |  |  |  |  |
|  | $\gamma \alpha \mu \eta \chi^{\prime \prime} \sigma \varsigma$ | $\gamma \alpha \mu \omega\rangle$ |  | $\gamma \alpha \mu \eta \chi^{\prime} \sigma$ ¢ |  |  |
|  | $\mu \mathrm{ol} \mathrm{\chi}$ 人ิtoı． | $\mu \mathrm{oz}$ ¢v́عı． |  | $\mu \mathrm{\chi} \chi$ 人ิर $\alpha$ ． |  | $\mu \mathrm{ol} \mathrm{\chi}$ 人ิर $\alpha$ ． |

Table 2：John 7．53－8．11

| $\mathrm{Do5}=\mathrm{PA}^{\mathrm{Mk}}$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| $f^{3}=\mathrm{PA}^{\mathrm{Lk}}$ |  |  |  |  |
| John 7．53－8．11 |  |  |  |  |
| ［ ${ }^{\prime}$ ］ 7.53 | Do5 |  |  | $\mathrm{PA}^{\mathrm{Mk}} \mathrm{N}-\mathrm{A}$ |
|  | 2722 |  |  | $=\mathrm{D}$ |
|  | 1071 |  |  | $=\mathrm{D}$ |
|  | U | K $\alpha \iota \alpha \pi \eta \lambda \theta$ ov |  | $=f^{13}$ |
|  | $\Lambda$ | $\mathrm{K} \alpha \iota \alpha \pi \eta \lambda \theta \mathrm{ov}$ |  | $\sim f^{13}(\alpha \pi \eta \lambda \theta o v>-\theta \varepsilon v)$ |
|  | $f^{3}$ | K $\alpha \iota \alpha \pi \eta \lambda \theta \varepsilon \nu$ |  | PA ${ }^{\text {Lk }}$ |
|  | TR | $K \alpha ı \varepsilon \pi \frac{1}{}$ |  | $\sim \mathrm{D}(\varepsilon \pi \mathrm{o} \mathrm{\rho} \varepsilon v \theta \eta>-\theta \eta \sigma \alpha v)$ |
| ［a＇］ 8.1 | Do5 | Iךбovs $\delta \varepsilon$ | $\varepsilon \pi о \rho \varepsilon v \theta \eta \varepsilon ı \varsigma$ то оооऽ $\tau \omega v$ E $\lambda \alpha \iota \omega v$ ． | $\mathrm{PA}^{\mathrm{Mk}} \mathrm{N}-\mathrm{A}$ |
|  | 2722 | Iףбovऽ $\delta \varepsilon$ | $\varepsilon \pi о \rho \varepsilon v \theta \eta \varepsilon ı \varsigma \tau 0$ ороऽ $\tau \omega v$ E $\lambda \alpha<\omega v$ ． | $=\mathrm{D}$ |
|  | 1071 | Iףбovs $\delta \varepsilon$ | $\varepsilon \pi \circ \rho \varepsilon v \theta \eta \varepsilon ı \varsigma \tau о$ ороऽ $\tau \omega v$ E $\lambda \alpha \iota \omega v$ ． | $=\mathrm{D}$ |
|  | U | ко1 о İбovs | $\varepsilon \pi о \rho \varepsilon v \theta \eta \varepsilon ⿺ 𠃊 ⿻ 丷 木 丂$ то ороऽ $\tau \omega v$ E $\lambda \alpha \iota \omega v$. | $=f^{13}$ |
|  | $\Lambda$ | к人1 Inoovs | $\varepsilon \pi о \rho \varepsilon v \theta \eta \varepsilon ı \varsigma \tau 0$ ороऽ $\tau \omega v$ E $\lambda \alpha<1 \omega v$ ． | $\sim f^{13}(-)$ |
|  | $f^{3}$ | коı о İбovs | $\varepsilon \pi о \rho \varepsilon v \theta \eta \varepsilon ı \varsigma \tau о$ ороऽ $\tau \omega v$ E $\lambda \alpha<\omega v$ ． | $\mathrm{PA}^{\text {Lk }}$ |
|  | TR | Iףбovऽ $\delta \varepsilon$ |  | $=\mathrm{D}$ |

A Woman Taken in the Act of Adultery Brought to Jesus
John 8．2－11



|  | Do5 |  | $\mu \mathrm{o} \chi<\varepsilon$ о $\mu \varepsilon \vee \eta \cdot \mathrm{PA}^{\mathrm{Mk}} \mathrm{N}-\mathrm{A}$ |
| :---: | :---: | :---: | :---: |
|  | $2722^{\text {c }}$ |  | $\mu о \chi \chi \varepsilon \cup о \mu \varepsilon \vee \eta \quad=\mathrm{D}$ |
|  | 1071 |  |  |
|  | U |  | $\mu \mathrm{or} \mathrm{\chi} \mathrm{\varepsilon vo} \mathrm{\mu} \mathrm{\varepsilon v} \mathrm{\eta v}$ vll |
|  | $\Lambda$ |  | $\mu \mathrm{o} \mathrm{\imath} \mathrm{\chi}$ ¢voнعvๆ $\sim f^{13}(-\tau \omega)$ |
|  | $f^{13}$ |  | $\mu 0 \imath \chi \varepsilon v o \mu \varepsilon v \eta \cdot \mathrm{PA}^{\text {Lk }}$ |
|  | TR | $\Delta \mathrm{l} \delta \alpha \sigma \kappa \alpha \lambda \varepsilon, \alpha v \tau \eta \eta \gamma \cup v \eta$ к $\alpha \tau \varepsilon \lambda \eta \phi \theta \eta \quad \varepsilon \pi$＇$\alpha v \tau о ф о \rho \omega$ | $\mu \mathrm{o} \chi \chi \varepsilon \cup 0 \mu \varepsilon \vee \eta \cdot \sim \mathrm{D}(\kappa \alpha \tau \varepsilon \lambda \eta \phi \theta \eta>-\varepsilon ı \lambda \eta \pi \tau \alpha \downarrow)$ |
| 8.5 | Do5 |  | $\zeta \varepsilon \imath v . \quad \mathrm{PA}^{\mathrm{Mk}}$ |
|  | 2722 |  | $\zeta \varepsilon ı$ ．$\sim \mathrm{D}(+\eta \mu \mathrm{v} \mid \kappa \varepsilon->\varepsilon \kappa \varepsilon \lambda \varepsilon v \sigma \varepsilon v)$ |
|  | 1071 |  |  |
|  | U | $\varepsilon v \delta \varepsilon \tau \omega$ vou $\omega$ M $\omega \sigma \eta \varsigma \varepsilon v \varepsilon \tau \varepsilon ı \lambda \alpha \tau 0 ~ \eta \mu \tau \nu \quad \tau \alpha \varsigma ~ \tau о ı \alpha \cup \tau \alpha \varsigma ~ \lambda ı \theta$ | $\alpha \zeta \varepsilon ı v . \quad \sim f^{13}\left({ }^{(s)}\right.$ |
|  | $\Lambda$ |  | $\zeta \varepsilon ı v . ~=f^{3}$ |
|  | $f^{13}$ |  | $\alpha \zeta \varepsilon ı v . \quad \mathrm{PA}^{\text {Lk }} \mathrm{N}-\mathrm{A}$ |
|  | TR |  |  |
|  | Do5 | $\sigma v \delta \varepsilon v v v \tau ı \lambda \varepsilon \gamma \varepsilon ı s$ | $\mathrm{PA}^{\mathrm{Mk}}$ |
|  | 2722 | $\sigma \cup \delta \varepsilon \quad \tau \downarrow \lambda \varepsilon \gamma \varepsilon ⿺ 𠃊$ | $\sim \mathrm{D}(-\mathrm{v} v)^{\text {）}}$ |
|  | 1071 | $\sigma v$ тı $\lambda \varepsilon \gamma \varepsilon 15$ | $\sim \mathrm{D}(-\delta \varepsilon v v v)$ |
|  | U |  | $=f^{13}$ |
|  | $\Lambda$ |  | $=f^{13}$ |
|  | $f^{13}$ |  | $\mathrm{PA}^{\text {Lk }}$ |
|  | TR | ov ouv 兀ı $\lambda \varepsilon \gamma \varepsilon 1$ ¢ | $\sim f^{13}$（ $\left.-\pi \varepsilon \rho \imath \alpha v \tau \eta \varsigma\right) \mathrm{N}-\mathrm{A}$ |
| 8．6a | Do5 | ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | $\mathrm{PA}^{\mathrm{Mk}}$ |
|  | 2722 | ． | $=\mathrm{D}$ |
|  | 1071 |  | $=\mathrm{D}$ |
|  | U |  | $=f^{13}$ |
|  | $\Lambda$ |  | $=f^{13}$ |
|  | $f^{13}$ |  | $\mathrm{PA}^{\text {Lk }} \mathrm{N}-\mathrm{A}$ |
|  | TR |  | $=f^{13}$ |
|  | Do5 | ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | $\mathrm{PA}^{\mathrm{Mk}}$ |
|  | 2722 | ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | $=\mathrm{D}$ |
|  | 1071 | ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | $=\mathrm{D}$ |
|  | U |  | $=f^{13}$ |
|  | $\Lambda$ |  | $=f^{13}$ |
|  | $f^{13}$ |  | PA ${ }^{\text {Lk }}$ |
|  | TR | ıv $\alpha \varepsilon \chi \omega \sigma$ к к $\alpha \tau \eta \gamma$ орєıv $\alpha v \tau о \cup$. |  |
| ［c］8．6b | Do5 | о $\delta \varepsilon$ ı пооטऽ катө кขү | $\mathrm{PA}^{\mathrm{Mk}} \mathrm{N}-\mathrm{A}$ |
|  | 2722 |  | $\sim \mathrm{D} / f^{13}$ |
|  | 1071 |  | $\sim \mathrm{D} / f^{13}$ |
|  | U |  | $=\mathrm{D} / f^{13}$ |
|  | $\Lambda$ |  | $=\mathrm{D} / f^{13}$ |
|  | $f^{13}$ | о $\delta \varepsilon$ ı пооטऽ катө кขү | $\mathrm{PA}^{\text {Lk }} \mathrm{N}-\mathrm{A}$ |
|  | TR |  | $=\mathrm{D} / f^{13}$ |



| ［ ${ }^{\prime}$ ］8．9a | Do5 | $\varepsilon \kappa \alpha \sigma \tau 0 \varsigma \delta \varepsilon \tau \omega v$ Iov ${ }^{\prime} \alpha \iota \omega \nu$ | $\varepsilon \xi \eta \rho \chi \varepsilon \tau \circ$ |  | $\mathrm{PA}^{\mathrm{Mk}}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 2722 | $\varepsilon \kappa \alpha \sigma \tau \circ \varsigma \delta \varepsilon \tau \omega v$ Iov $\alpha$ ¢ $1 \omega \nu$ | $\varepsilon \xi \eta \rho \chi \varepsilon \tau \bigcirc$ |  | $=\mathrm{D}$ |
|  | 1071 | $\varepsilon \kappa \alpha \sigma \tau \bigcirc \varsigma \delta \varepsilon \tau \omega v$ Iov $\alpha$ ¢ı $\omega$ | $\varepsilon \xi \eta \rho \chi \varepsilon \tau \bigcirc$ |  | $=\mathrm{D}$ |
|  | U | oı $\delta \varepsilon \alpha \kappa 0 \cup \sigma \alpha \nu \tau \varepsilon \varsigma$ | $\varepsilon \xi \cap \rho \chi \circ \vee \tau 0$ | $\varepsilon ı \zeta \kappa \alpha \theta^{\prime} \varepsilon 1 \zeta$ | $\sim f^{13}(v l l) \mathrm{N}-\mathrm{A}$ |
|  | $\Lambda$ | $\kappa \alpha \downarrow$ | $\varepsilon \xi \eta \lambda \theta \varepsilon v$ | $\varepsilon เ \varsigma \kappa \alpha \theta^{\prime} \varepsilon เ \varsigma$ | $\sim f^{13}(-\varepsilon \nu>-o v)$ |
|  | $f^{13}$ | $\kappa \alpha 1$ | $\varepsilon \xi \eta \lambda \theta \mathrm{ov}$ | $1 \zeta \kappa \alpha \theta^{\prime}$ غıऽ | $\mathrm{PA}^{\text {Lk }}$ |
|  | TR |  | ¢ $\chi \eta \rho \chi$ оvто | $\varepsilon 1 \zeta \kappa \alpha \theta^{\prime}$ عıऽ | $\sim f^{13}(\mathrm{vll} \mid+$ plus $)$ |
|  | Do5 |  | $\mathrm{PA}^{\mathrm{Mk}}$ |  |  |
|  | 2722 |  | $=\mathrm{D}$ |  |  |
|  | 1071 | $\alpha \rho \xi \alpha \mu \varepsilon v o ı \alpha \pi$ о $\tau \omega v \pi \rho \varepsilon \sigma \beta \nu \tau \varepsilon \rho \omega \nu \omega \sigma \tau \varepsilon \pi \alpha \nu \tau \alpha \varsigma \leqslant \xi \varepsilon \lambda \theta \varepsilon \iota \nu$. | $=\mathrm{D}$ |  |  |
|  | U | $\alpha \rho \xi \alpha \mu \varepsilon \vee$ оı $\alpha \pi$ о $\tau \omega \nu \pi \rho \varepsilon \sigma \beta \nu \tau \varepsilon \rho \omega \nu$ ع $\omega \varsigma \quad \tau \omega \nu \varepsilon \sigma \chi \alpha \tau \omega v$ ． | $=f^{13}$ |  |  |
|  | $\Lambda$ | $\alpha \rho \xi \alpha \mu \varepsilon v$ оı $\alpha \pi$ о $\tau \omega v \pi \rho \varepsilon \sigma \beta \nu \tau \varepsilon \rho \omega v \varepsilon \omega \varsigma \quad \tau \omega v \varepsilon \sigma \chi \alpha \tau \omega v$. | $=f^{13}$ |  |  |
|  | $f^{13}$ | $\alpha \rho \xi \alpha \mu \varepsilon v o \iota \alpha \pi$ о $\tau \omega v \pi \rho \varepsilon \sigma \beta \nu \tau \varepsilon \rho \omega \nu \varepsilon \omega \varsigma \quad \tau \omega v \varepsilon \sigma \chi \alpha \tau \omega v$. | PA ${ }^{\text {Lk }}$ |  |  |
|  | TR | $\alpha \rho \xi \alpha \mu \varepsilon \vee о 1 \alpha \pi$ о $\tau \omega \nu \pi \rho \varepsilon \sigma \beta \nu \tau \varepsilon \rho \omega \nu \varepsilon \omega \varsigma \quad \tau \omega v \varepsilon \sigma \chi \alpha \tau \omega v$. | $=\mathrm{f}^{13}$ |  |  |
| ［d＇］8．9b | Do5 |  | $\mathrm{PA}^{\mathrm{Mk}} \mathrm{N}-\mathrm{A}$ |  |  |
|  | 2722 |  | $=\mathrm{D}$ |  |  |
|  | 1071 |  | $=\mathrm{D}$ |  |  |
|  | U |  | $\sim \mathrm{D}(+\mathrm{I} \eta \sigma$ |  |  |
|  | $\Lambda$ |  | confl． $\mathrm{D}+$ |  |  |
|  | $f^{13}$ |  | PA ${ }^{\text {Lk }}$ |  |  |
|  | TR |  | confl．D＋ |  |  |
|  | Do5 | $\kappa \alpha \downarrow ~ \eta \gamma v \vee \eta ~ \varepsilon \vee ~ \mu \varepsilon \sigma \sigma \omega ~ o v \sigma \alpha$. | $\mathrm{PA}^{\mathrm{Mk}} \mathrm{N}-\mathrm{A}$ |  |  |
|  | 2722 | $\kappa \alpha ı ~ \eta \gamma v \vee \eta ~ \varepsilon \vee ~ \mu \varepsilon \sigma \omega ~ о v \sigma \alpha . ~$ | $=\mathrm{D} / f^{13}$ |  |  |
|  | 1071 | $\kappa \alpha \downarrow ~ \eta \gamma v \vee \eta ~ \varepsilon \vee ~ \mu \varepsilon \sigma \omega ~ o v \sigma \alpha$. | $=\mathrm{D} / f^{13}$ |  |  |
|  | U | $\kappa \alpha \imath ~ \eta ~ \gamma u v \eta ~ \varepsilon \vee ~ \mu \varepsilon \sigma \omega ~ o v \sigma \alpha . ~$ | $=\mathrm{D} / f^{13}$ |  |  |
|  | $\Lambda$ | $\kappa \alpha \downarrow ~ \eta ~ \gamma v \vee \eta ~ \varepsilon v ~ \mu \varepsilon \sigma \omega ~ o v \sigma \alpha . ~$ | $=\mathrm{D} / \mathrm{f}^{13}$ |  |  |
|  | $f^{1}$ |  | $\sim \mathrm{D} / f^{13}(\varepsilon \sigma$ | $\tau->$ ovo $\alpha$ ） |  |
|  | $f^{13}$ | $\kappa \alpha ı ~ \eta ~ \gamma v \vee \eta ~ \varepsilon v ~ \mu \varepsilon \sigma \omega ~ о ט \sigma \alpha$. | PA ${ }^{\text {Lk }}$ |  |  |
|  | TR | $\kappa \alpha ı ~ \eta ~ \gamma \cup v \eta ~ \varepsilon \vee ~ \mu \varepsilon \sigma \omega ~ \varepsilon \sigma \tau \tau \sigma \alpha$. | $\sim \mathrm{D} / f^{13}(\varepsilon \sigma \tau$ | $\tau->$ ov $\alpha$ ） |  |
| ［ ${ }^{\prime}$ ］ 8.10 | Do5 |  | $\mathrm{PA}^{\mathrm{Mk}} \mathrm{N}-\mathrm{A}$ |  |  |
|  | 2722 | $\alpha v \alpha \kappa v \psi \alpha \varsigma ~ \delta \varepsilon$ о І $\eta$ боия | $=\mathrm{D}$ |  |  |
|  | 1071 |  | $=\mathrm{D}$ |  |  |
|  | U |  | confl． $\mathrm{D}+f^{13}$ |  |  |
|  | $\Lambda$ |  | $=f^{13}$ |  |  |
|  | $f^{13}$ | $\alpha v \alpha \beta \lambda \varepsilon \psi \alpha \varsigma \quad \delta \varepsilon$ о I $\eta$ бous $\varepsilon 1 \delta \varepsilon v \alpha \nu \tau \eta \nu$ | $\mathrm{PA}^{\text {Lk }}$ |  |  |
|  | TR |  | $\nu \tau \eta \varsigma \gamma v v \alpha \imath \kappa$ ¢ $\quad=\mathrm{D}+$ plus |  |  |
|  | Do5 | $\varepsilon ⿺ 𠃊 \varepsilon \nu$ тך $\gamma \cup \vee \alpha ı \kappa 1$. | $\mathrm{PA}^{\mathrm{Mk}}$ |  |  |
|  | 2722 | $\varepsilon ⿺ 𠃊 \varepsilon \nu$ тך $\gamma \cup v \alpha 1 \kappa 1$. | $=\mathrm{D}$ |  |  |
|  | 1071 | $\varepsilon ⿺ 𠃊 \varepsilon \nu$ тп $\gamma \cup \vee \alpha 1 \kappa 1$. | $=\mathrm{D}$ |  |  |
|  | U |  | $=f^{13}$ |  |  |
|  | $\Lambda$ |  | $=\mathrm{f}^{13}$ |  |  |
|  | $f^{13}$ |  | PA ${ }^{\text {Lk }}$ |  |  |
|  | TR |  | $\sim \mathrm{D}(\alpha \cup \tau \eta>\tau \eta \gamma \cup v \alpha \iota \kappa ı) \mathrm{N}-\mathrm{A}$ |  |  |


|  | Do5 | Пov عıб⿱亠乂； | PA ${ }^{\text {Mk }}$ |
| :---: | :---: | :---: | :---: |
|  | 2722 |  | $=\mathrm{D}$ |
|  | 1071 |  | $=\mathrm{D}$ |
|  | U |  | $=f^{13}$ |
|  | $\Lambda$ | Гuvoı，$\pi$ оט عıбıv； | $\sim f^{13}$（－oı к $\alpha \tau . \sigma$ \％） $\mathrm{N}-\mathrm{A}$ |
|  | $f^{13}$ |  | $\mathrm{PA}^{\text {Lk }}$ |
|  | TR |  | $\sim \sim^{13}(\mathrm{H} \gamma \cup v \eta>\Gamma \nu \vee \alpha ı 1+\varepsilon \kappa$. |
|  | Do5 |  | $\mathrm{PA}^{\text {Mk }} \mathrm{N}-\mathrm{A}$ |
|  | 2722 |  | $=\mathrm{D} / f^{13}$ |
|  | 1071 |  | $=\mathrm{D} / f^{13}$ |
|  | U |  | $=\mathrm{D} / f^{13}$ |
|  | $\Lambda$ |  | $=\mathrm{D} / f^{13}$ |
|  | $f^{13}$ |  | PA ${ }^{\text {Lk }} \mathrm{N}-\mathrm{A}$ |
|  | TR |  | $=\mathrm{D} / f^{13}$ |
| ［ $\mathrm{b}^{\prime}$ ］ 8.11 a | Do5 |  | PA ${ }^{\text {Mk }}$ |
|  | 2722 | $\kappa \alpha \kappa \varepsilon ı \nu \eta \varepsilon ı \pi \varepsilon v{ }^{\text {－}}$ | $\sim \mathrm{D}(-\alpha \nu \tau \omega)$ |
|  | 1071 |  | $\sim \mathrm{D}(-\alpha \nu \tau \omega)$ |
|  | U | $\eta \delta \varepsilon \quad \varepsilon ı \pi \varepsilon \nu$. | $=f^{13}$ |
|  | $\Lambda$ | $\eta \delta \varepsilon \quad \varepsilon ı \pi \varepsilon V$ | $=f^{13}$ |
|  | $f^{13}$ | $\eta \delta \varepsilon \quad \varepsilon \\| \pi \varepsilon V$ | PA ${ }^{\text {Lk }} \mathrm{N}-\mathrm{A}$ |
|  | TR | $\eta \delta \varepsilon \quad \varepsilon ı \pi \varepsilon v$ ． | $=f^{13}$ |
|  | Do5 | Ovozı¢，кupte． | $\mathrm{PA}^{\mathrm{Mk}} \mathrm{N}-\mathrm{A}$ |
|  | 2722 | Ovozı¢，киpıع． | $=\mathrm{D} / f^{13}$ |
|  | 1071 | Ovסعıऽ，кирıع． | $=\mathrm{D} / f^{13}$ |
|  | U | Ovicıs，кupıع． | $=\mathrm{D} / f^{13}$ |
|  | $\Lambda$ | Ovozı¢，кupte． | $=\mathrm{D} / f^{13}$ |
|  | $f^{13}$ | Ovסعıऽ，кирıє． | PA ${ }^{\text {L／k }} \mathrm{N}-\mathrm{A}$ |
|  | TR | Ovסعı¢，кupıe． | $=\mathrm{D} / f^{13}$ |
| ［a＇］8．11b | Do5 | o $\delta \varepsilon \varepsilon ⿺ 𠃊 \varepsilon$ v | PA ${ }^{\text {Mk }}$ |
|  | 2722 |  | $\sim f^{13}$（ $-\alpha v$ ¢п） |
|  | 1071 |  | $\sim f^{13}(-\alpha v \tau \eta)$ |
|  | U |  | $\sim f^{13}\left(-\kappa \alpha l^{\text {a }}\right.$ ） |
|  | $\Lambda$ |  | $\sim f^{13}(\delta \varepsilon>\kappa \alpha \downarrow)$ |
|  | $f^{13}$ |  | PA ${ }^{\text {Lk }}$ |
|  | TR |  | $\sim f^{13}\left(\delta \varepsilon>\kappa .\left.\right\|^{s} \mid-\alpha v.\right)$ |
|  | Do5 | Оטठє $\varepsilon \gamma \omega$ бє котакрıvю． | $\mathrm{PA}^{\text {Mk }} \mathrm{N}-\mathrm{A}$ |
|  | 2722 |  | $=\mathrm{D} / f^{13}$ |
|  | 1071 |  | $=\mathrm{D} / f^{13}$ |
|  | U | Оטठє $\varepsilon \gamma \omega$ бє котокрıvю． | $=\mathrm{D} / f^{13}$ |
|  | $\Lambda$ |  | $=\mathrm{D} / f^{13}$ |
|  | $f^{13}$ |  | PA ${ }^{\text {Lk }} \mathrm{N}-\mathrm{A}$ |
|  | TR |  | $=\mathrm{D} / f^{13}$ |


| Do5 | $v \pi \alpha \gamma \varepsilon$, | PA ${ }^{\text {Mk }}$ |
| :---: | :---: | :---: |
| 2722 |  | ......... |
| 1071 | порعvov, | $=f^{13}$ |
| U | $\pi о \rho \varepsilon v o v$, | $=f^{13}$ |
| $\Lambda$ | торعvov, | $=f^{13}$ |
| $f^{13}$ | торعvov, | $\mathrm{PA}^{\text {Lk }} \mathrm{N}-\mathrm{A}$ |
| TR | порعvov, | $=f^{13}$ |
| Do5 | $\alpha \pi \bigcirc$ тov vov $\mu \eta \kappa \varepsilon \tau \iota \sim \mu \alpha \rho \tau \alpha v \varepsilon$. | $\mathrm{PA}^{\mathrm{Mk}}$ |
| 2722 | $\kappa \alpha \iota \alpha \pi \mathrm{o}$ тov vvv $\mu\rceil \kappa \varepsilon \tau \iota \alpha \mu \alpha \rho \tau \alpha v \varepsilon$. | $\sim \mathrm{D}(+\kappa \alpha))$ |
| 1071 | $\kappa \alpha \iota \alpha \pi \mathrm{o}$ тov vov $\mu\rceil \kappa \varepsilon \tau \iota 1 \mu \alpha \rho \tau \alpha v \varepsilon$. | $\left.\sim \mathrm{D}(+\kappa \alpha)^{\prime}\right) \mathrm{N}-\mathrm{A}([\kappa \alpha \downarrow])$ |
| U | $\kappa \alpha ı \alpha \pi$ о тоv vvv $\mu \eta \kappa \varepsilon \tau \iota \alpha \mu \alpha \rho \tau \alpha v \varepsilon$ | $\sim \mathrm{D}(+\kappa \alpha \mathrm{l})$ |
|  |  | $\sim f^{13}(+\kappa \alpha l)$ |
| $f^{13}$ | $\mu \eta \kappa \varepsilon \tau \tau \sim \mu \alpha \rho \tau \alpha v \varepsilon$. | $\mathrm{PA}^{\text {Lk }}$ |
| TR | $\kappa \alpha \iota 1$ | $\sim f^{13}(+\kappa \alpha 1)$ |


[^0]:    * This article was first given as a paper in the Textual Criticism seminar of the SNTS General Meeting in Aberdeen, 2006.
    1 'The Lukan Origin of the Pericope of the Adulteress', Filología Neotestamentaria 6 (1993) 149-76.
    2 The following MSS preserves the PA either in the Gospel of John or in the Gospel of Luke (specific details will be provided later): D E F ${ }^{\text {(lac) }} \mathrm{G} \mathrm{H} \mathrm{K} \mathrm{(L)} \mathrm{M} \mathrm{S} \mathrm{U} \mathrm{V} \Gamma(\Delta) \Lambda \Pi^{(\text {lac })} \Omega 0233 f^{1} f^{13}$
     Didasc Ambr Ambst Pacian Apost. Const. Did Jer ${ }^{\text {mss }}$ Aug Faustus Rufinus Chrysologus Sedulius Vic Vig Gelasius Cass Gregor the Great. Omit the PA: P ${ }^{66.75}$ N A ${ }^{\text {vid }}$ B C ${ }^{\text {vid }}$ L N T W X Y $\Delta \Theta \Psi$ o7o ${ }^{\text {vid. }}$. 0141. o211. 22. 33. 157. 209. 565. 788. 120. 1241. 1242. 1253. 1333 ${ }^{\text {txt }}$. 1424*. 2193. 2768 $p m^{300} \mathrm{ab}^{\mathrm{c}} \mathrm{fl} \mathrm{q}$ syc.s.p sa $^{\mathrm{c}}{ }^{2}$ pbo bo $^{\text {pt }} \mathrm{arm}^{\mathrm{mss}}$ geo $^{\mathrm{mss}}$ aeth goth; Diat Cl ${ }^{\text {vid }}$ Tert Or Cyp Chr Nonus Cyr Cosmas Theoph ${ }^{\text {Lk.comm }}$ Jer $^{\text {mss }}$ Aug ${ }^{\text {mss }}$.

[^1]:    consulted Aug. 2006] 14), maintains the opposite: ‘ . . . these three verses are a nice creation. They are similar to Lk 21.37-38'.
    7 See n. 3 above.

[^2]:    8 But $\pi \alpha \rho \varepsilon \gamma \varepsilon ́ v \varepsilon \tau 0$ 1071. $2722+$ К М Г П f12.28. 579 M.
     579. 700. 892. ( $1689^{\left.f_{13}\right)} \mathrm{M}^{1350 \mathrm{MSS}}{ }^{\left[271^{\circ}\right]}\left({ }^{\circ}=\right.$ with obelus).

    10 Two observations by Willker tend to confirm a Markan origin: 'there are also some un-Lukan phrases, e.g.: $\pi \alpha \hat{\varsigma}$ ó $\lambda \alpha o ̀ \varsigma ~ \eta ้ \rho \chi \varepsilon \tau o ~ \pi \rho o ̀ \varsigma ~ \alpha v ̉ \tau o ́ v . ~ A l s o ~ l o n g e r ~ s e n t e n c e s ~ w i t h ~ r e l a t i v e ~ c l a u s e s ~ e t c . ~$ are missing. The simple style can be compared with that of Mark' ('Pericope De Adultera', 14). In point of fact, the $f^{13}$ MSS omit the non-Lukan phrase Willker cites, although it does appear

[^3]:    in Codex Bezae and in the supporting witnesses which, as we will see, have a Markan form of the PA text.
     in some way the void left at the moment the PA was eradicated, as will be seen later.
    12 Willker, 'Pericope De Adultera', 18, 'Plummer (1893, in his commentary) notes 80 variants in 183 words (and there are probably more), which makes the PA that portion of the New Testament with the most variants'; cf. Robinson ('Preliminary Observations', 37, 59), ' . . this particular pericope probably presents more variation than any other segment within the Gospels or anywhere else in the NT'.

[^4]:    13 'Both MSS [2722 and 1071] therefore likely have descended from a now-lost uncial archetype which contained the original Bezan corrections [...] Bezae itself must have derived from earlier MSS which contained forms of the PA more closely aligned to those found in the later uncial or minuscule MSS' (Robinson, 'Preliminary Observations', 53-4).

[^5]:    18 ő $\rho \theta \rho o \varsigma$ appears in Luke 24.1; Acts 5.21; ỏ $\rho \theta \rho i ́ \zeta \omega$, in Luke 21.38; ỏ $\rho \theta \rho ı$ ós, in Luke 24.22. In Mark they do not appear at all.
    19 Mark $\times{ }_{1}$, Matthew $\times 3$, Luke $\times 8(+\times 3$ Do5 $)+$ Acts $\times 19(+\times 6$ Do5 $)$.
    20 E G H K M S U $[\Gamma] \Lambda \Pi \Omega f 12$ 28. 118. 579. 700. 892 M lat sy ${ }^{\text {pal }}$ bo $^{\text {mss }}$.

[^6]:    21 For details of the minor vll., see Willker, 'Pericope De Adultera', 26.
    22 'Pericope De Adultera', 27.
    23 The question mark is mine, since the information given by Eusebius needs to be treated with
    
     $\pi \varepsilon \rho 1 \varepsilon ́ \chi \varepsilon 1$. However, Papias does not seem to refer to the adulterous woman since he talks of 'many sins', but to a different story contained in the Gospel of the Hebrews. This could be the story which Luke himself used for the scene of the $\gamma \cup v \grave{\eta} \dot{\varepsilon} v \tau \eta ̂ \pi o ́ \lambda \varepsilon ı \dot{\alpha} \mu \alpha \rho \tau \omega \lambda$ ó (Luke 7.37) whom Simon the Pharisee considers ő $\tau \iota \dot{\alpha} \mu \alpha \rho \tau \omega \lambda$ ó $\varsigma \dot{\varepsilon} \sigma \tau \iota \nu$ (7.39) and whom Jesus forgives $\pi \mathrm{o} \lambda \lambda \alpha \dot{\alpha} .$. 人i $\dot{\alpha} \mu \alpha \rho \tau i ́ \alpha \imath$ (7.48-49).
    24 See EcclT 223.7-13, in J. Kramer and B. Krebber, Didymus der Blinde. Kommentar zum Ecclesiastes 4 (PTA 16; Bonn: Rudolf Habelt, 1972) 88. Could Didymus have perhaps found the PA in some copies of Mark and Luke?

[^7]:    28 R. Swanson, New Testament Greek Manuscripts: Variant Readings Arranged in Horizontal Lines against Codex Vaticanus. The Gospel of Luke (Sheffield: Sheffield Academic, 1995).

