Halakah and Mark 7.3: 'with the hand in the shape of a fist'*

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This article argues that $\pi\nu\gamma\mu\hat{\eta}$ in Mark 7.3 is not as mysterious as much of the history of scholarship has suggested. It seems clear that $\pi\nu\gamma\mu\hat{\eta}$ reflects a known purity practice in early Jewish law concerned with using the minimal amount of water required for hand-washing. The hand would be sufficiently relaxed in order that an economic use of water poured on it could seep through the fingers to cover enough of the hand required for proper purification. The literal translation 'fist', at least with the sense 'in the form of a fist', is the most obvious translation of $\pi\nu\gamma\mu\hat{\eta}$ when placed in the context of handwashing law.

Keywords: Hand-washing, Mark 7.3, purity, halakah, immersion

1. Introduction

There is a long history of scholarship immediately declaring the problems with π υγμ $\hat{\eta}$ in Mark 7.3 (ἐἀν μ $\hat{\eta}$ πυγμ $\hat{\eta}$ νίψωνται τὰς χε $\hat{\iota}$ ρας), with numerous commentators calling this NT *hapax legomenon* 'mysterious', 'perplexing', 'elusive', 'obscure' or even 'nonsensical', and with explanations regularly deemed unsatisfactory.¹ This scholarly puzzlement already suggests that we

- * I would like to thank Laura Clark and Amy Reynolds-Corden for their engaging discussion of the ideas contained in this article.
 - 1 E.g. (among many): J. Wellhausen, *Das Evangelium Marci* (Berlin: Reimer, 1903) 57, 'Was πυγμῆ heißen soll, weiß man nicht'; A. E. J. Rawlinson, *The Gospel according to Mark* (London: Methuen & Co., 1925) 94, 'has not been satisfactory explained'; C. E. B. Cranfield, *The Gospel according to St Mark* (Cambridge: Cambridge University, 1959) 233, 'The difficulty of this word was felt early...the problem cannot be said to have been definitively settled'; D. E. Nineham, *Saint Mark* (London: Penguin, 1963) 188, 'One Greek word is of uncertain meaning and is not translated' (!); V. Taylor, *The Gospel according to St Mark: The Greek Text with Introduction, Notes and Indexes* (London: Macmillan & Co., 1963) 335, 'No satisfactory explanation of this difficult word in Mk can be given'; M. Hengel, 'Mc 7,3 πυγμῆ: Die Geschichte einer exegetischen Aporie und der Versuch ihrer Lösung', *ZNW* 60 (1969) 182–98 (182), 'Zu

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should be rejecting the textual alternatives to $\pi \nu \gamma \mu \hat{\eta}$ in Mark 7.3 for related reasons: scribes then, as exegetes now, struggled with its meaning. While πυγμῆ has strong support (A, B, [D (π ύκμη)], L, Θ etc.), there is the not insignificant variant πυκνά (e.g. x, W) and even the omission of πυγμ $\hat{\eta}$ altogether (Δ, sy^s, sa). However, the simplest and most obvious explanation is that $\pi \nu \gamma \mu \hat{\eta}$ is original and was replaced by 'often' or just dropped because Christian scribes did not understand the practice. We can see similar things happening elsewhere in Mark 7.3-4 where scribes struggled to understand the complexities of purity law outlined by Mark. As Joel Marcus notes, we have a choice between the Pharisees immersing themselves (βαπτίσωνται) and their cups, pitchers, copper vessels and couches (καὶ κλινῶν) or the Pharisees sprinkling themselves (ῥαντίσωνται) and immersing their cups, pitchers and coppers vessels.² The former represents known cultural practices, while the latter looks as if it is the result of attempts by later scribes to make puzzling Jewish purity practices intelligible.³ It would seem that $\pi \nu \gamma \mu \hat{\eta}$ caused similar cultural problems as βαπτίσωνται and κλινών.

In this article it will be argued that $\pi \nu \gamma \mu \hat{\eta}$ in Mark 7.3 should not be considered mysterious as much of the history of scholarship would have it. It will be argued that $\pi \nu \gamma \mu \hat{\eta}$ reflects a known purity practice concerned with using the minimal amount of water required when holding out the hand in the shape of a fist with water poured on it, and that this was the ideal pragmatic solution. As we will see, the fist would have been assumed to have been sufficiently relaxed in order that an economic use of water could seep through the fingers to cover enough of the hand required for proper purification. The literal translation 'fist', at least with the sense 'in the form of a fist', is therefore fully justified. We can

den Rätseln, die bis heute im NT ungelöst geblieben sind, gehört auch das ἐὰν μὴ πυγμῆ νίψωνται τὰς χεῖρας in Mc 7.3'; W. D. McHardy, 'Mark 7.3: A Reference to the Old Testament?', ExpTim 87 (1975-76) 119, 'the difficult word'; J. M. Ross, 'With the Fist', ExpTim 87 (1975-76) 374-5 (375), 'a meaning for Mark and his readers which we can only guess at'; J. Gnilka, Das Evangelium nach Markus (Mk 1-8, 26) (Neukirchen-Vluyn: Neukirchener, 1979) 281, 'das rätselhafte Wörtchen πυγμῆ'; T. C. Skeat, 'A Note on πυγμῆ in Mark 7.3', JTS 41 (1990) 525-7 (525, 526), 'mysterious', 'nonsensical'; J. Painter, Mark's Gospel: Worlds in Conflict (London/New York: Routledge, 1997) 110, 'The precise manner of hand-washing described by Mark is unclear'; J. Marcus, Mark 1-8 (New York: Doubleday, 2000) 441, 'perplexing'; J. R. Edwards, The Gospel according to Mark (Grand Rapids: Eerdmans, 2002) 206, 'particularly elusive'; J. G. Crossley, The Date of Mark's Gospel: Insights from the Law in Earliest Christianity (London/New York: T&T Clark/ Continuum, 2004) 183, 'mysterious'; A. Y. Collins, Mark: A Commentary (Minneapolis: Fortress, 2007) 339, 'obscure'.

² Marcus, Mark 1-8, 443. Important manuscripts include καὶ κλινῶν (A, D, W, Θ, Φ etc.) while καὶ κλινῶν is omitted in important witnesses that include ῥαντίσωνται (κ, Β).

³ J. G. Crossley, 'Halakah and Mark 7.4: "...and beds", JSNT 25 (2003) 433-7.

then move on to see how Mark 7.3 is significant for understanding Mark 7.1-23 as a whole. Before all this, alternative suggestions need to be analysed.

2. Possible Solutions

Various possible solutions to the apparently mysterious $\pi \nu \gamma \mu \hat{\eta}$ have, of course, been put forward, the most influential of which include: 'a fistful (of water)'; 'cupped hand'; or a measurement (up to the knuckles, wrist or elbow).4 As we will see, there is certainly some concern for the measurement of water required for hand-washing in purity law (e.g. m. Yad. 1.1), but it reads too much into $\pi \nu \gamma u \hat{\eta}$ and distorts its most obvious and literal meaning to render it 'fistful'. Furthermore, if 'fistful' were also to be read in terms of pouring water from cupped hands, we then not only face the semantic and exegetical problems but also a major cultural problem given that m. Yad. 1.2 claims that such a practice is not permitted: 'With all sorts of utensils do they pour [water] for hands... Nor should a man pour [water] for his fellow with cupped hands'. To counter such potential criticisms, Martin Hengel suggested that we could be dealing with a disputed practice underlying m. Yad. 1.2.6 However, against Hengel, there is no mention of alternative practices in m. Yad. 1.2, and it is worth adding that the context in m. Yad. 1.2 is non-polemical. Indeed, discussions of hand-washing elsewhere in m. Yadayim, and the Mishnah as a whole, certainly do note alternative interpretations and counter-arguments which further undermines the idea that the practice outlined in m. Yad. 1.2 is a disputed practice. We might add that Mark's handling of hand-washing and related practices in Mark 7.1-23 precisely matches the mainstream hand-washing practices in

- 4 On the history of scholarship and for a list of the major interpretive options, see e.g. Hengel, 'Mc 7,3 πυγμη', 185-91; Gnilka, Markus, 281; R. P. Booth, Contrasts: Gospel Evidence and Christian Belief (Bognor Regis: Paget, 1990) 202-5; Marcus, Mark 1-8, 441. On Aramaic alternatives see e.g. P. R. Weis, 'A Note on PYGMHI', NTS 3 (1956-57) 233-6. Weis is useful in demolishing some highly speculative Aramaic explanations (some speculative to the point of inventing Aramaic words or Hebrew meanings) but then offers a highly speculative alternative: 'The original Aramaic thus meant "unless they wash their hands with the (special) pitcher for the purpose called ""(236). For critiques of Aramaic solutions see also S. M. Reynolds, 'ПҮГМНІ (Mark 7.3) as "Cupped Hand", JBL 85 (1966) 87-8 (87); M. Black, An Aramaic Approach to the Gospels and Acts (Oxford: Oxford University, 3rd ed. 1967) 8-9.
- 5 Cf. E. P. Gould, A Critical and Exegetical Commentary on the Gospel according to St. Mark (Edinburgh: T. & T. Clark, 1897) 126; Reynolds, "ПУГМНІ', 87. 'Fistful' or 'handful' was still found in e.g. E. Schweizer, The Good News according to Mark: A Commentary on the Gospel (London: SPCK, 1971) 148 and W. L. Lane, The Gospel according to Mark: The English Text with Introduction, Exposition and Notes (Grand Rapids: Eerdmans, 1974) 246, and most vigorously defended in Hengel, 'Mc 7,3 πυγμῆ'.
- 6 Hengel, 'Mc 7,3 πυγμη', 195; cf. R. A. Guelich, Mark 1-8:26 (Dallas: Word, 1989) 365.

rabbinic literature so we might tentatively add that he would also be doing so once again with $\pi \nu \gamma \mu \hat{\eta}$. Hengel's argument is also based on $\pi \nu \gamma \mu \hat{\eta}$ effectively being a Latinism, which, he argued, was deliberately employed to make the meaning clearer to the audience.8 More specifically, Hengel turned to pugillo which can refer to a 'fistful', with pugillo and pugnus being interchangeable in Latin. While π υγμή usually means clenched fist or a length, and not a 'fistful', Hengel looked to the OL which translates Mark 7.3 in the sense of a 'handful' (nisi pugillo laverint). Yet Hengel had already undermined his own argument because the Septuagintal equivalent of pugillus, $\delta\rho\dot{\alpha}\xi$ ('handful'; Lev 2.1-2; 1 Kings 17.12; Isa 40.12; Ezra 13.19), meant that Mark could simply have used the obvious word δράξ but did not.9

The suggestion that $\pi \nu \gamma \mu \hat{\eta}$ refers to a measurement of some part of the hand and/or forearm has some grammatical support, even if it has its own difficulties. 10 Occasional reference is made in the scholarly literature to Theophylact's eleventh century commentary on Mark which gives the following definition of $\pi \nu \gamma \mu \hat{\eta}$: 'For it is not written in the law to wash π υγμ $\hat{\eta}$, that is, up to the elbow (for π υγμ $\hat{\eta}$ means the part from the elbow to the tips of the fingers)'. 11 This reading has some support from the second-century CE grammarian, Julius Pollux, where πυγμή is from the elbow to the knuckles (*Onomasticon* 2.147, 158). 12 But these readings are too culturally removed from Jewish hand-washing practice as m. Yad. 2.3 requires washing to the 'joint' or 'division' (פרק) which does not seem to be as far as the elbow but rather knuckles or possibly wrist: 'The hands are susceptible to uncleanness and are rendered clean up to the כֿברק.'3 While from much later texts, it is worth noting that y. Ber. 8.2, 12a and b. Hullin 106a-b confirm this cultural practice. The shorter length (knuckles or possibly wrist) would also be consistent with the quarter-log (= one-and-a-half eggs) required for hand-washing in m. Yad. 1.1.

Developing this scholarly tradition, and after a typically learned discussion of purity issues, Roger Booth suggested that 'when hands are washed in an ordinary

- 7 Crossley, Date, 183-205.
- 8 Hengel, 'Mc 7,3 πυγμη', 191-8.
- 9 For clear critiques of Hengel's proposals see S. M. Reynolds, 'A Note on Dr Hengel's Interpretation of $\pi \nu \gamma \mu \hat{\eta}$ in Mark 7,3', ZNW 62 (1971) 295-6, and Booth, Contrasts, 303. See also below on further Hebrew and Greek words for 'handful' or the like.
- 10 Collins' recent commentary on Mark translates 'up to the elbow' (Mark, 339, 347 n. 57).
- 11 Hengel, 'Mc 7,3 πυγμῆ', 186.
- 12 Compare also Palladius Monachus: νίψασθαι τὰς χεῖρας καὶ τοὺς πόδας πυγμῆ ὕδατι ψυχροτάτω (historia Lausiaca 55) and the discussions and references in C. H. Turner, 'The Lausiac History of Palladius', JTS 6 (1904-5) 321-55 (353-4); G. W. H. Lampe, Patristic Greek Lexicon (Oxford: Clarendon, 1961) 1207; Hengel, 'Mc 7,3 πυγμῆ', 186-7; Black, Aramaic Approach, 9; Gnilka, Markus, 281 n. 27; Booth, Contrasts, 202-3; BGAD3 896.
- 13 M. Jastrow, A Dictionary of the Targumim, the Talmud Babli and Yerushalmi, and the Midrashic Literature (2 vols.; New York: Pardes, 1950) 2.1240. Cf. Booth, Contrasts, 204-5.

non-cultic way to-day, the fingers and knuckles of the one hand are naturally rubbed in the palm of the other' and placed this in line with m. Yad. 2.3 ('The hands are susceptible to uncleanness and are rendered clean up to the joint/ knuckle/wrist (פרק). How so? [If] one poured the first [water] up to the wrist, and the second beyond the wrist and it went back to the hand-it is clean...').14 However, there is a significant problem: there is no mention of 'fist' in m. Yad. 2.3 and if the hand-washing motion is so 'natural' then why was $\pi \nu \gamma u \hat{\eta}$ included, a word which, we should not forget, confused interpreters from early on?

We will return to issues of the 'joint' (פרק) in due course but before that we need to turn to probably the most influential interpretation of $\pi \nu \gamma u \hat{\eta}$, that of Stephen Reynolds. Reynolds comes close to reading πυγμη literally (i.e. 'with the fist') but qualifies this by suggesting that hands would have been cupped. This reading was based on Reynolds' own conversations with rabbis and his observations of modern Jewish practices. On these bases he made the following claims:

I believe that in NT times as today the hands were held with fingers flexed or cupped, so that they were neither tightly clenched fists nor open or spread wide. The purpose of not clenching the fist is to allow the water to pass between the fingers so as to touch all parts of the hand. The reason for cupping the hands is to provide for the washing of the whole hand with as small a quantity of poured water as possible. The metaphor Mark used to describe this position is 'fist'; we, however, would use the metaphor of 'cup'. 15

Reynolds has been influential, and rightly so. While it is not always noted in discussions of his solution, despite being one of his key points, Reynolds developed the argument that the use of ev had curtailed the instrumental dative by our period and so we should read Mark's πυγμῆ as a dative of respect. 16 While the closest biblical parallel to $\pi \nu \gamma \mu \hat{\eta}$ in Exod 21.18 could potentially have provided a possible influence for reading an instrumental dative, reading $\pi \nu \gamma u \hat{\eta}$ as a dative of respect is also in line with the practice of hand-washing we saw mentioned in m. Yad. 1.2. Collectively, this would suggest that in general terms Reynolds is along the right lines, at least in the sense of $\pi \nu \gamma \mu \hat{\eta}$ referring to the position of the hand being held out in relation to the pouring of water.

However, there are also some clear problems. Reynolds' argument would have been stronger if he were able to provide ancient evidence to back up his claim about 'cupped hands'. Moreover, Reynolds did not provide any evidence that 'fist' was used in the metaphorical sense he described. Reynolds' case is not helped by

¹⁴ Booth, Contrasts, 205.

¹⁵ Reynolds, 'TIYTMHI', 88.

¹⁶ Reynolds, 'ΠΥΓΜΗΙ', 88 and Reynolds, 'πυγμ $\hat{\eta}$ in Mark 7,3', 295, based on F. Blass and A. DeBrunner, A Greek Grammar of the New Testament and Other Early Christian Literature (Chicago: University of Chicago Press, 1961) 195.

the standard uses of π υγμή. Πυγμή occurs twice in the LXX translating the only two occurrences of אגרוף (Exod 21.18; Isa 58.4). Exodus 21.18 even has the dative πυγμῆ we find in Mark 7.3, though more obviously the instrumental dative than Mark: 'When individuals quarrel and one strikes the other with a stone or fist (באגרף/ πυγμῆ)...' The use here is obvious enough and likewise in Isa 58.4: 'Look, you fast only to quarrel and to fight and to strike with a wicked fist (יולהכות באגרף רשע) καὶ τύπτετε πυγμαῖς ταπεινόν)'. These uses are entirely standard uses of πυγμή in the pugilistic sense we might expect and they have long been documented.¹⁷

By contrast, there were other, more obvious, options open for Mark if he wanted to convey the meaning Reynolds wanted to ascribe to $\pi \nu \gamma \mu \hat{\eta}$ in Mark 7.3. Perhaps the most obvious context would be m. Yad. 1.2, where something like 'cupped hands' is used in a related context: 'Nor should a man pour [water] for his fellow with his cupped hands (בחפניי)'. שמוח would have been a ready-made Hebrew or Aramaic equivalent for Mark to have translated into Greek, used as it was in discussions of hand-washing to describe 'cupped hands'. Furthermore, three different Greek words are used to translate וחפן in the LXX which Mark could have used: δράξ (Eccles 4.6), κόλπος (30.4 [24.27]) and χείρ (Lev 16.12; Ezek 10.2, 7). Alternatively, another word used for 'handful', קמץ, ¹⁹ might have been another, better alternative. קמץ would also have been known from the priestly tradition, in the sense of taking a handful of choice flour (Lev 2.2; 5.12; 6.8; 11Q19 20.10; cf. 11Q20 4.21) and translated with δράγμα (Gen 41.47) and δράξ (Lev 2.2; 5.12; 6.8 [15]) in the LXX. But Mark, of course, does not use a known Greek equivalent to words such as קמץ, instead we have the direct Greek equivalent of אגרוף which in early Jewish literature, in addition to the two occurrences in biblical literature, is, like the Greek, simply the shape of a 'fist' with typical connotations of striking, violence and power,²⁰ including, again, the direct equivalent of the dative πυγμῆ, באגרוף ('He is not to raise his hand and strike it with the fist' [CD 11.6/4Q271 5i.3; cf. 4Q364 13 a-b.6]). In the face of all this, we have to conclude that it is too much of an exegetical stretch to make $\pi \nu \gamma \mu \hat{\eta}$ a precise or metaphorical reference to cupped hands.

¹⁷ For example, Liddell and Scott (followed by BGAD) have the common and wholly uncontroversial uses of πυγμή as 'fist' (e.g. Hippocrates *De articulis* 71; Euripides *Iphigeneia in Taurus* 1368; Aristophanes Wasps 1384) and 'boxing' or 'fighting'/fight' (e.g. Homer Iliad 23.669; Euripides Alcestis 1031; Plato Laws 795b; Josephus Ant. 14.210), in addition to the clearly related use, namely the measurement from the elbow to the knuckles which we saw above.

^{18 &#}x27;Hollow of the hand', 'handful' or 'fistful', in the sense of grabbing handfuls of coins, soot or incense (cf. Exod 9.8; Lev 16.12; Ezek 10.2, 7; Prov 30.4; Eccles 4.6; 4Q156 1.2); Jastrow, Dictionary of the Targumim, 1.492.

^{19 &#}x27;Fistful', 'handful', 'closed hand'; Jastrow, Dictionary of the Targumim, 2.1386; BDB 888.

²⁰ Jastrow, Dictionary of the Targumim, 1.14.

3. Minimal Water and Purification

What all this also implies is that there is a far stronger case for simply taking π υγμ $\hat{\eta}$ literally, at least in terms of the general shape of the hand. ²¹ In addition to the linguistic arguments just outlined, there are further cultural reasons to support this literal reading. There is one key detail which Reynolds mentions almost incidentally but which is, I think, crucial to understanding $\pi \nu \gamma \mu \hat{\eta}$ in Mark 7.3: the minimal amount of water required to make the hands pure.²² The right amount of water is required for making sure an object, hands or body are genuinely made pure because if too little is used purification might fail. This is common enough in Mishnaic purity discussions. One particularly relevant example concerns the immersion of a 'bed' or 'dining couch' (מטה) in m. Miqw. 7.7:

[If] one immersed the bed therein, even though its legs sink down into the thick mud-it is clean, because the water touched them before [the mud did]. An immersion pool, the water of which is [too] shallow [to cover the body]—one presses down, even with bundles of wood, even with bundles of reeds, so that the [level of the] water may rise—and he goes down and immerses. An [unclean] needle which is located on the steps of the cavern—[if] one stirred the water to and fro-after a wave has broken over it, it is clean.

The immersion of a bed in the right amount of water is particularly relevant not only because it is the kind of object immersed according to Mark 7.4 but also because just enough water has to be used to make certain the object is pure, even to the extent of pressing down to make sure. This applies to immersion more generally and the context of the right amount of water in purity law is especially important because the key texts from m. Yadayim discuss the minimum amount of water required for washing hands (quarter-log = one-and-a-half eggs):

[To render hands clean] a quarter-log of water do they pour for hands, for one, also for two. A half-log [is to be used] for three or four. A log [is to be used] for five and for ten and for a hundred. R Yose says, 'And on condition that for the last among them, there should not be less than a quarter-log'. (m. Yad. 1.1)

[If] one poured water for one hand with a single rinsing, his hand is clean. [If he poured water for two hands with a single rinsing-R. Meir declares unclean unless he will pour a quarter-log [of water]. (m. Yad. 2.1) 23

- 21 Cf. H. B. Swete, The Gospel according to Saint Mark (London: MacMillan, 1898) 136.
- 22 Reynolds, 'ПУГМНІ', 88; cf. M. D. Hooker, A Commentary on the Gospel according to St Mark (London: A. & C. Black, 1991) 175: 'Whatever the exact meaning, it would seem that the purpose was to cleanse the hands with as little water as possible (water being scarce)...'
- 23 There also seems to be an underlying concern for the amount of water used in the other main rabbinic text for understanding Mark 7.3: 'The hands are susceptible to uncleanness and are rendered clean up to the wrist. How so? [If] one poured the first [water] up to the wrist, and the second beyond the wrist and it went back to the hand-it is clean... [If] he

The rabbinic texts are, obviously, all later but, as we will see, all the other practices in Mark 7.3-4 are precisely paralleled in later rabbinic literature and we are on relatively solid ground with the earliest rabbinic texts, at least in general terms rather than the specific dating of each rabbinic saying or description. This is because it would be remarkable if Mark had invented such traditions only for them to be picked up or reinvented by later rabbis. And to add to this argument of collective weight on the role of getting the amount of water correct we can finally turn to the more contemporaneous Dead Sea Scrolls where this was, perhaps unsurprisingly, crucial in one understanding of purity:

Concerning purification with water: no-one should bathe in water which is dirty or which is less than the amount which covers a man. No-one should purify a vessel in it. And every cavity in the rock in which there is not the amount which covers, if an impure person has touched it, he has defiled its water < like > the water of a vessel. (CD 10.10-13)

Whatever we are to make of water usage at Qumran, this text shows the underlying logic of using too little water (and hence why it was, in part, important to specify minimal use): in this case, too little only succeeds in defiling the water and nullifies the purification properties.²⁴

This context of the minimal amount of water for purification also helps explain the significance of washing to the 'joint'/פרק in m. Yad. 2.3, a text which, as we have seen, seems to be part of the discussion of an economic use of water (m. Yad. 1.1; 2.1). If we take πυγμή in its typical and literal sense as 'fist', what we have is an ideal solution for dealing with the problem of covering as much of the hand with as minimal water as possible. In other words, what a clenched fist does is to allow the water to cover all around the fingers and seep through the gaps in a way that would not be so effective with (say) pouring water over a hand with the palm out as it would require turning the hand over and wasting more water.25 Using the fist, then, provides the most effective use of water. While not a precise analogy, the concern for letting water flow between gaps in hand-washing is attested in a different way in m. Yadayim: They pour out

poured out water on to one hand and rubbed it on the other, it is unclean' (m. Yad. 2.3). Cf. Hooker, St Mark, 175.

²⁴ In the roughly analogous case of Christian baptism, which was probably directly or indirectly influenced by Jewish purity immersions, it is worth noting that Did. 7 allows different amounts (and types) of water as exceptions if running water is not available. I am grateful to an anonymous reviewer for pointing this out.

²⁵ Cf. Taylor, St Mark, 335; R. H. Gundry, Mark: A Commentary on his Apology for the Cross (Grand Rapids: Eerdmans, 1993) 360.

[water on the hands of] four or five people side by side, or above one another, on condition that they [the hands] lie loosely (שִׁירפוּ) so that water will flow among them' (m. Yad. 2.3).

We can now conclude that $\pi \nu \gamma \mu \hat{\eta}$ in Mark 7.3 is not quite as mysterious as often thought and the solution is (deceptively) simple. If we take $\pi \nu \gamma \mu \hat{\eta}$ in its typical and literal sense, accept Reynolds' emphasis on the grammatical reasons for accepting a dative of respect and combine these arguments with that concerning the only known practice of pouring water on hands for purity, and use the context of the minimal water requirements for washing hands, then we can say, with some confidence, that $\pi \nu \gamma \mu \hat{\eta}$ in Mark 7.3 is a perfectly commonsensical turn of phrase for Mark to have used.26

4. Πυγμη and Mark 7.3

In addition to solving a tricky interpretative issue in $\pi \nu \gamma \mu \hat{\eta}$, what might this seemingly minor detail tell us about the interpretation of Mark 7.1-23 more generally? For a start, $\pi \nu \gamma \mu \hat{\eta}$ in Mark 7.3 probably also has the function of distinguishing the washing of the hands from immersion in a miqweh (cf. Lev 12.4; m. Hag. 2.5). ²⁷ Πυγμη is also part of a longer editorial aside in Mark 7.3-4 where Mark describes other related practices, namely the immersion of cups, pots, bronze kettles and beds (βαπτισμούς ποτηρίων καὶ ξεστών καὶ χαλκίων [καὶ $\kappa\lambda\iota\nu\hat{\omega}\nu$], which are accurate and precise descriptions of known Jewish practices. The issues relating to the impurity and/or immersion of such objects, along with general utensils made from wood and metal, are all found in rabbinic literature as

- 26 This also means that we should reject the following suggestion by T. C. Skeat because Mark provides a very precise piece of information on washing hands: '...one cardinal fact which, so far as I know, no commentator has noticed, namely that the word $\pi \nu \gamma \mu \hat{\eta}$ is totally otiose. All that Mark is saying is that Jews, or at any rate strict Jews, wash their hands before eating, whereas some of the disciples were observed not to do so. The exact extent of the washing, whether it was to the wrist or the elbow, the position of the hands during the washing, the quantity of water used, and so on, are all beside the point, as can readily be seen from the parallel account in Matt 15:1-20' (Skeat, 'πυγμῆ', 524-5). Skeat's general point is well taken: Mark does make the contrast between who washes hands and who does not. But, if anything, reference to Matthew actually counters Skeat's suggestion: for whatever reason, Matt 15 simplifies Mark's detail on purity law by removing the description of the immersion of the listed utensils in Mark 7.4 and so the most obvious solution to Matthew's removal of $\pi \nu \gamma \mu \hat{\eta}$ is that he has done exactly the same in this instance. Moreover, from what we have seen in this article, we can hardly endorse the argument that 'All that Mark is saying is that Jews, or at any rate strict Jews, wash their hands before eating'. Mark is also saying how such people wash their hands.
- 27 For a full discussion of related practices see R. Deines, Jüdische Steingefäße und pharisäische Frömmigkeit: eine archäologisch-historischer Beitrag zum Verständnis von Joh 2,6 und der jüdischen Reinheitshalacha zur Zeit Jesu (Tübingen: Mohr Siebeck, 1993).

expansions and interpretations of Lev 11.32–33 and 15.12 (e.g. m. Miqw. 3.10; m. Kelim 2.1; 5.11; 11.1; 13.6; 14.1; 15.1; 16.1; 20.2; m. Hullin 1.6). The immersion of a κλίνη—which proved to be sufficiently confusing for us to accept that it is more likely to be original than a later scribal addition—was a known practice as it is explicitly discussed in m. Miqw. 7.7 and m. Kelim 19.1, both using the direct Hebrew equivalent of κλίνη (πυπ). ²⁸ That Mark has provided this detailed and accurate editorial aside is clear evidence of the kind of message Mark wishes to get across. It may be, as recent arguments have stressed, that this editorial aside is part of Mark's construction of a dichotomy between the commandments of God and 'tradition' (Mark 7.1–13) as the key context for understanding 7.15, 19 not as an attack on biblical food and purity laws but as an attack on 'tradition' or the expansion of biblical laws. According to this argument, Mark 7.19 is a declaration that all kosher foods are clean and not made unclean by avoidance of handwashing. ²⁹ This would mean that Matt 15.20 is an accurate interpretation of Mark

28 Crossley, 'Halakah and Mark 7.4'.

29 Crossley, Date, 191-204; S. Moyise, Evoking Scripture: Seeing the Old Testament in the New (London/New York: T&T Clark/Continuum, 2008) 27; M. Bockmuehl, 'God's Life as a Jew: Remembering the Son of God as Son of David', Seeking the Identity of Jesus: A Pilgrimage (ed. B. R. Gaventa and R. B. Hays; Grand Rapids/Cambridge: Eerdmans, 2008) 60-78, esp. 69-70 n. 19; R. Bauckham, 'In Response to my Respondents: Jesus and the Eyewitnesses in Review', JSHJ 6 (2008) 225-53 (233-5); J. G. Crossley, 'Mark 7.1-23: Revisiting the Question of "All Foods Clean", Torah in the New Testament (ed. M. Tait and P. Oakes; London/New York: Continuum/T&T Clark, 2009) 8-20. Cf. the discussions in D. Catchpole, Jesus People: The Historical Jesus and the Beginnings of Community (London: Darton, Longman & Todd; Grand Rapids: Baker, 2006); D. A. Fiensy, Jesus the Galilean: Soundings in a First Century Life (Piscataway: Gorgias, 2007) 147-86; Y. Furstenberg, 'Defilement Penetrating the Body: A New Understanding of Contamination in Mark 7.15', NTS 54 (2008) 176-200; T. Kazen, Issues of Impurity in Early Judaism (Winona Lake: Eisenbrauns, 2010) 113-35. It is notable that recent discussions of Mark 7.1-23 and related passages have paid a great detail of attention to precise legal contextualisation. See e.g. J. Svartvik, Mark and Mission: Mark 7:1-23 in its Narrative and Historical Contexts (Stockholm: Almqvist & Wiksell International, 2000); T. Kazen, Jesus and Purity Halakhah: Was Jesus Indifferent to Impurity? (Stockholm: Almqvist & Wiksell International, 2002); Crossley, Date, 183-205. R. P. Booth, Jesus and the Laws of Purity: Tradition and Legal History in Mark 7 (Sheffield: JSOT, 1986) still remains a crucial resource for understanding purity contexts. Much of the work from the above bibliography has provided an important correction to E. P. Sanders' more sceptical views on Mark's knowledge of hand-washing in e.g. E. P. Sanders, Jewish Law from the Bible to the Mishnah (London: SCM, 1990) 39-40, 230. For further implicit and explicit critiques of Sanders on hand-washing and purity in the first century see e.g. J. D. G. Dunn, Jesus, Paul and the Law: Studies in Mark and Galatians (London: SPCK, 1990) 61-88; Deines, Steingefäße; H. K. Harrington, 'Did Pharisees Eat Ordinary Food in a State of Ritual Purity?', JSJ 26 (1995) 42-54; J. C. Poirier, 'Why did the Pharisees Wash their Hands?', JJS 47 (1996) 217-33; E. Regev, 'Pure Individualism: The Idea of Non-Priestly Purity in Ancient Judaism', JSJ 31 (2000) 176-202; J. C. Poirier, 'Purity beyond the Temple in the Second Temple Era', JBL 122 (2003) 247-65. The Sanders-influenced J. P. Meier, A Marginal Jew: Rethinking the Historical Jesus: Law and Love (New York: Doubleday, 2009),

7.19: 'These are what defile a person, but to eat with unwashed hands does not defile'.

Mark 7.1-5 is particularly important in this regard as these verses directly relate to issues of the transmission of impurity from unwashed hands to ordinary non-priestly food to the eater, probably to keep insides pure.³⁰ Ordinary food is most susceptible to second degree impurity, at a second remove from the scriptural source (e.g. m. T. Yom 4.1, 3; m. Sotah 5.2). The conventional rabbinic view holds that impure hands, deemed second degree impure, could not render ordinary food impure because something deemed second degree impure could not defile something else susceptible at most to second degree impurity (e.g. m. Yad. 3.1).31 However, the role of liquids is crucial here.32 The strong defiling function of liquid in the transmission of impurity is very specific in Lev. 11.29-38 but was expanded more generally in rabbinic literature—and elsewhere (e.g. 4Q284a; 4Q274 3; 4Q394 8.4, 5-7; CD 12.15-17)—so that something of second degree impurity such as unclean hands could pass on impurity to ordinary food (e.g. m. Parah 8.7; m. Zab. 5.12; m. Hullin 2.5; b. Hullin 33a). And the liquids which defile-namely dew, water, wine, oil, blood, milk and honey (m. Maksh. 6.4; cf. CD 12.15-17)—have obvious relevance for the meal table. Given that Mark 7.4 mentions bodily immersion, we should also note the issue of the tebul yom, i.e. someone who has immersed that day and is waiting for sunset to be deemed pure again (Lev 15). A tebul yom is deemed second degree impure (e.g. m. Zab. 5.3). However, a tebul yom cannot render liquid impure in contrast to unclean hands even though both are second degree impure. Yet at the same time it was possible for a tebul yom to have their hands second degree impure apart from the rest of the body and these defiled hands are able to defile apart from the rest of the body (e.g. m. T. Yom 2.2). And so washing πυγμη, and keeping vessels pure, would have been important even after bodily immersion. This process is precisely replicated in Mark's editorial aside in 7.3-4 adding further weight to the argument that Mark has an excellent knowledge of purity law and is offering a critique of hand-washing and not biblical food and purity laws.33

uncharacteristically lacks interaction with some of the more detailed recent discussion of the legal context of Mark 7.1-23. For criticisms of Meier on Jesus and purity, including his omission of, and lack of interaction with, certain scholarly sources, see e.g. M. Casey, Jesus of Nazareth: An Independent Historian's Account of his Life and Teachings (London/New York: T&T Clark/Continuum, 2010) 57; Kazen, Issues of Impurity, 161.

³⁰ Poirier, 'Pharisees'.

³¹ Cf. H. Hübner, Das Gesetz in der synoptischen Tradition (Witten: Luther-Verlag, 1973) 163-4.

³² See esp. Booth, Purity, 183-4.

³³ Painter, Mark's Gospel, 110, therefore misses the point by not properly noting the function of the transmission of impurity surrounding the issues of hand-washing, food, utensils and

5. Concluding Remarks

We have seen, then, that the most obvious and literal reading of $\pi \nu \gamma \mu \hat{\eta}$ and an understanding of hand-washing in purity law, particularly the lower limit of water required for purification, means that we should understand $\pi \nu \gamma \mu \hat{\eta}$ in Mark 7.3 as meaning 'with the hand in the shape of a fist' in order to be covered with as little water as possible. We also saw how this approach fits into Mark's detailed understanding of purity and hand-washing and plays its part in establishing a clear context to interpret Mark 7.15, 19 in light of the transmission of hand-washing. A side benefit of this sort of approach is that it highlights further the already problematic scholarly explanations of $\pi \nu \gamma \mu \hat{\eta}$ as a scribal error. After all, only by ignoring the background in purity law could Skeat suggest that πυγμη was nonsensical and the result of Mark accidentally repeating ἐὰν μή, realising his error and then blotting out the letters but not to the extent of fully blotting out µŋ which then had to be dealt with by a professional scribe responsible for the archetype of the Gospel.³⁴ We can make similar criticisms of W. D. McHardy's even more speculative suggestion that $\pi \nu \gamma \mu \hat{\eta}$ was originally a marginal note for Mark 7.10 as an indication of the source material in Exod 21.35 These sorts of approaches to πυγμη making no real sense turn up regularly in the history of scholarship on Mark 7.3 but must be deemed completely inadequate. What the approach to Mark 7.3-4 advocated in this article also does is to contribute further to the undermining of the increasingly less popular idea that Mark is basically ignorant of Palestinian Jewish customs.³⁶ As we have seen in the case of $\pi \nu \gamma \mu \hat{\eta}$ and all the other practices described in Mark 7.3-4, we are dealing with known Jewish practices of the time and Mark knows the details in depth. Whatever we are to make of Mark 7.1-23 in the future, it is going to be extremely difficult to claim that Mark did not know precise details of Jewish purity law. Purity law has proven to be one of the more difficult areas for NT scholars to understand but this cannot be an excuse to ignore its complexities when it occurs in the texts.

immersion: 'The precise details are not important to Mark, who also describes the necessity of cleansing vessels as an aspect of purification, though vessels are not involved in this incident'. On the contrary, Mark gets the details precisely right, and for good reason.

³⁴ Skeat, 'πυγμη', 526. Cf. 527: 'future translators who decide to ignore the fictitious words [Skeat adds a supposedly complementary case from Luke 6.1] can at least feel reassured'!

³⁵ McHardy, 'Mark 7.3', 119. The criticisms of McHardy by Ross, 'With the Fist', are clear and to the point.

³⁶ The classic statement of this view is K. Niederwimmer, 'Johannes Markus und die Frage nach dem Verfasser des zweiten Evangeliums', ZNW 58 (1967) 172-88, esp. 178-85.