New Perspectives in Biblical and Rabbinic Hebrew

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III-Y IMPERATIVES IN ANCIENT HEBREW

Steven E. Fassberg

1.0. Introduction

The final vowel of the masculine singular (ms) imperative of strong verbs in the qal and derived stems alternates between a zero morpheme and $-\bar{a}$, e.g., יְבֹרְ 'remember!' (Exod. 32.13) vs. יְבְרָה (Neh. 13.29), יַּבְּלֵיט, 'deliver!' (Ps. 32.7) vs. יְּבְלָטָה (Ps. 17.13), יַבְּלְטָה (Sam. 18.30) vs. יְּבְיַבֶּב (Job 33.5). Most weak verbal classes also show this alternation, e.g., יְבִי 'sit!' (Gen. 20.15) vs. יְּבָּיִטְה (Gen. 27.19), יְּבָּיִט (Gen. 13.7) vs. יְבָּיִטְה (Judg. 18.9), יְבָּיִטְה (Lam. 3.63) vs. יַבְּיִט (1 Kgs 18.43). III-y verbs in the derived stems, however, show a different alternation in the final vowel of the ms imperative, namely, a zero morpheme and $-\bar{e}$.

Some III-y verbal roots appear in the derived stems with short forms, some appear with long forms, and yet others show up with both short and long, e.g., עַּ 'command!' (Lev. 6.2) vs. עַּנֵה (Josh. 4.16), or הָטָה 'stretch forth!' (Ps. 17.6) vs. הַטֶּה (Ps. 71.2). Are there conditioning factors responsible for the choice of the III-y forms or are short and long merely stylistic variants? In the light of the conditioning factors that have been argued for the employment of short and long imperative forms in the strong and

weak (non-III-y) verbs (see below §3), I propose to re-examine the distribution of the short and long imperative forms in III-y verbs in Biblical Hebrew and the other ancient Hebrew corpora in order to see what factors, if any, regulate their use.

2.0. History of Scholarship

Medieval and modern grammarians have noted the existence of two forms of the III-y ms imperative, but, with few exceptions, have not attempted (e.g., GKC, 214) to explain the difference in use and distribution. Ibn Janaḥ (Bacher 1896, 465) explained the lengthened form בָּהָה 'multiply!' (Judg. 9.29) as צווי ליחיד והוא מצוה 'a singular imperative that indicates generosity and grace'. Elijah Levita wrote in his commentary to Moses Qimḥi's מהלך שבילי הדעת (1563, 74) on the inflection of III-y verbs:

הצווי גלה כמו קוה אל יי' ותמהתי למה לא אמר או בחסרון ה"א גל כמו הצווי גלה כמו קוה אל יי' ותמהתי להה לא ייי ואביטה את 'reveal' like 'hope in the Lord' and I wonder why it is not defective without a he גל עיני ואביטה גל עיני ואביטה גל עיני ואביטה ('open my eyes that I may behold!' [Ps. 119.18]) or צו את בני ישראל 'command the children of Israel!'

The Karaite grammarians, who considered the imperative to be the base of most verbal and some nominal forms (Khan 2000, 39), also noted that some verbs had two forms, of which the shorter one was apocopated from the longer (Skoss 1936–1945, II:503; Khan 2000, 188, 278, 352, 370; Vidro 2013, 276). They did not, however, address the question of whether there

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was a difference in meaning or in use between the III-y ms imperatives.

In the modern period Ewald (1870, 588) thought that the vocalisation with sere was more poetic and Aramaic. Brockelmann (GvG, I:628) viewed the short forms as older inherited imperatives and those with final $-\bar{e}$ as new formations on the analogy of the imperfect. Bauer and Leander (1922, 414) attributed the existence of long and short forms of אַר/צָוָה and הַרֶב/הַרְבָּה to the merging of the III-y and III-w classes and considered the final sere (for expected hireq) in the derived conjugations to be the result of analogy to the gal imperative. Lambert (1931–1938, 371– 72, 374) was of the opinion that there was no clear distinction in use between בֶּוֹעֲנֵה and הֵרֶךְ/הַרְפָּה but wondered if the long forms קוה, and רבה (Judg. 9.29) were for marking entreaty, as he believed was the case with the lengthened imperative צַאָה 'go out!', which followed רבה in the verse. Lipiński (2001, 357) commented that צו/צוָה as well as יצו/יצוָה represent graphic and dialectal differences, but did not offer an explanation. According to Qimron (2018, 173, 235 n. 234, 252) the short forms found in Ben-Sira and the Dead Sea Scrolls reflect spoken speech during the Second Temple Period. In the most recent treatment of the subject, Suchard (2020, 135-36) concurs with Brockelmann and the consensus that the short imperatives are the historically inherited forms. Suchard views the long forms in the derived verbal stems as the result of analogy with qal forms.1

¹ See also Suchard (2017, 213–17).

3.0. Biblical Hebrew

Qal III-y imperatives show no fluctuation: there are only long forms, all of which end in sere.² Attested imperatives include 'עָלֵה' (Incover!' (Ezek. 12.3), הָיֵה' 'be!' (also יֶּהְהָּה: 13x), יַּחְהַה 'live!' (Gen. 20.7; Prov. 4.4; 7.2), מְהֵה 'erase!' (Ps. 51.3, 11), מְנֵה 'count!' (2 Sam. 4.21), מְנֵה 'stretch out!' (11x), יְּלֵה 'ascend!' (39x), יְּמָה 'answer!' (Mic. 6.3; Prov. 26.5), שְׁשֵּׁה 'do!' (62x), יְּבֶה 'acquire!' (20x), יְּבֶּה 'see!' (84x), יְּדָה 'have dominion' (Ps. 110.2), יְּבֶּה 'take captive!' (Judg. 5.12), שְׁתֵּה 'drink!' (8x). Only one nif'al verb is attested and it is also with -ē: הֵרְאֵה 'show yourself!' (1 Kgs 18.1). The two examples of hitpa'el imperatives are both short and without a final vowel: הַּתְּהֶל 'feign illness!' (2 Sam. 13.5), הַתְּגָּר (Contend with!' (Deut. 2.24).

It is in *pi*^c*el* and *hif*^c*il* verbs that one finds fluctuation. Both short and long forms are found with the following verbs:

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י (Ps. 17.6; 119.3; 144.5; Prov. 4.20; 5.1; 22.17) vs. הַשָּה (2 Kgs 19.16; Isa. 37.37; Ps. 31.3; 71.2; 86.1; 88.3; 102.3; Dan. 9.18)

קים 'strike!' (Exod. 8.12; 2 Kgs 6.18; 13.18; Ezek. 21.19; Amos 9.1; Zech. 13.7) vs. הַבָּה (Ezek. 6.11)

יַּ 'command!' (Lev. 6.2; 24.2; Num. 5.2; 28.2; 34.2; 35.2; Deut. 2.4; 3.28; 2 Kgs 20.1; Isa. 28.10, 13; 38.1) vs. עַוַה (Josh. 4.16; 1 Kgs 5.20; Ps. 44.5)
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 $^{^2}$ Richard Steiner (2020) has recently argued that אֶּת־ in the notoriously difficult אֶת־יְבֶב בְּסוּפָּׁה (Num 21.14) is a short ms imperative 'come!' from the root אָת", אַת".

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קּרֶב 'increase!' (Judg. 20.38; Ps. 51.4 qere) vs. הרבה (Ezek. 24.10; Ps. 51.4 ketiv)

'let go!', refrain!' (Deut. 9.14; 1 Sam. 11.3; 15.16; 2 Sam. 24.16; Ps. 37.8; 1 Chron. 21.15) vs. הַרְפָּה (Judg. 11.37; 2 Kgs 4.27)
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The *hif'il* ms imperative of על"י is attested with a short form three times: אָמַל 'bring up!' (Exod. 8.1; 33.12; Num. 20.25). There is one possible example of the long form: הַעֵּלֵה עֲלֵיהֶם קְהָּל וְנְתָן אֶּתְהֶן 'Bring up a mob against them and make them an object of horror and plunder!' (Ezek. 23.46), though some prefer to take the verb as an infinitive absolute (e.g., BDB, 749a).³

Only short forms are found with the following *pi'el* verbs: יְנֵל 'uncover!' (Ps. 119.18; 22); חָל 'entreat!' (1 Kgs 13.6); יְנַל 'appoint!' (Ps. 61.8); יַנַס 'test!' (Dan. 1.12). On the other hand, only long forms show up with the *pi'el* verbs הַבֶּה 'wait!' (Hab. 2.3), 'consume!' (Ps. 59.14 [2x]; 74.11); קַּבָּה 'hope!' (Jer. 8.15; 14.19; Hos. 12.7; Ps. 27.14 [2x]; 37.34; Prov. 20.22); רַבֶּה 'enlarge!' (Judg. 9.29; with *segol* for expected *ṣere*). Another possible example is הַּלְמֵיהַ רְנֵה נְחֵת גִּדוֹבֵיהַ ni רְנֵה נְחֵת גִּדוֹבֵיהַ ni רְנֵה cappoint 'saturate its furrows, lower

³ No morphological difference between the infinitive absolute and long form of the ms imperative is expected in *hif'il* III-y verbs: both end in -ē. One should also bear in mind that the infinitive absolute overlaps in function with the imperative at the beginning of a clause, e.g., יְּבֶּי יִּרְ יֵּבֶּי יִּבְּיִי יִּרְיִּ יִּבְּיִי יִּרְיִּ יִּבְּיִי יִּבְּיִי יִּבְּיִי יִּבְיִי יִּבְּיִי יִּבְּיִי יִּבְּיִבְּיִ מַּ as an infinitive absolute do so because of parallelism to the infinitive absolute in the continuation of the verse.

its ridges!' (Ps. 65.11), though it is generally interpreted as an infinitive absolute 'saturating' (and 'lowering'; e.g., BDB, 924a).⁴

Are there conditioning factors at play? Different possibilities come to mind. In the case of the two forms of the ms imperative of the strong verb, קטל and קטל, I believe the longer ones are marked forms indicating that the action is directed towards the speaker or for his benefit, whereas the short forms are usually used when the action is directed towards someone else (Fassberg 1999), e.g., 'תנה־לי 'give me! (Josh. 14.12) but יחודלו 'and give him!' (Josh. 7.19). This conditioned used is evident from the fact that the longer imperatives are more often than not followed by particles and nouns with the 1 s. and pl. suffix pronouns, e.g., יהגשה לי 'serve me!' (Gen. 27.25), הַנְּיָחָה אוֹתִי 'let go of me!' (Judg. 16.26), מֶלְכֵה עָלֵינוּ (rule over us!' (Judg. 9.8 qere), שִׁימָה־לֵנוּ (give us!' (1 Sam. 8.5), מֵלְטֵה נָפְשֵׁי 'save my life!' (Ps. 116.4). Further proof is found in the use of the long imperatives לְבָה, הָבָה, and as exhortations before verbs in first-person cohortative forms, in which the speaker includes himself in the performance of the action (Mann 1954), e.g., הָבָה נְלְבָנֶה 'let us make bricks!' (Gen. 11.3), לְבֶה נִכְרְתֶה לְנֶה 'let us make a covenant!' (Gen. 31.44), קומה | נושבה 'let us return!' (Jer. 46.16). On the other hand, a pragmatic conditioning factor of respect and politeness on the part of inferiors when addressing superiors has been argued for the long forms by some scholars (Lambert 1931-

⁴ Like בְּחָת the form <u>וּתְ</u>ת, can be taken as a pi^cel imperative or infinitive absolute. See n. 2 above.

1938, 255–57; Kaufman 1991, 198),⁵ and others have spoken of stylistic variants (GKC, 132; Joüon 1923, 108–9; Waltke-O'Connor 1990, 571) or emphasis (Ewald 1870, 583; Meyer 1992, 221).

Do any of these interpretations fit the data of verbs III-y? As for direction towards the speaker, all eight occurrences of הַּטָּה are found involving direction to the speaker (2 Kgs 19.16; Isa. 37.17; Ps. 31.3; 71.2; 86.1; 88.3; 102.3; Dan 9.18), but הַ is also attested in a similar context in five of the six occurrences (Ps. 17.6; 119.36; Prov. 4.20; 5.1; 22.17; but not in Ps. 144.5). There does not seem to be direction towards the speaker with the other verbs.

As for being a polite form, אוֹ is used when God addresses Moses (Lev. 6.2; 24.2; Num. 5.2; 28.2; 34.2; 35.2; Deut. 3.28) and when Isaiah turns to Hezekiah in the name of God (2 Kgs 20.1 = Isa. 38.1), whereas אַנֵּי is employed by God in speaking to Joshua (Josh. 4.16), Solomon to Hiram (1 Kgs 5.20), and man to God (Ps. 44.5). אַ is used when God speaks to Moses (Exod. 8.12), Ezekiel (Ezek. 21.19), Amos (Amos 9.1), and a prophet (Zech. 13.7), and it is also used when Elisha addresses Joash, king of Israel (2 Kgs 13.18); אַכָּי is attested when God turns to Ezekiel (Ezek. 6.11). אַכָּי is found in the speech of God when talking to Moses (Deut. 9.14), God turning to a messenger (2 Sam. 24.16 = 1 Chron. 21.15), the elders of Jabesh to Naḥash the Ammonite (1 Sam. 11.3), and Samuel to Saul (1 Sam. 15.16);

⁵ For discussions of politeness strategies in Biblical Hebrew, see, e.g., Estelle (2012) and Morrison (2013). Jenni (2002) proposes a further twist to the politeness strategy and suggests that the speaker adopts the long form when acknowledging the right of the addressee to refuse.

Jephthah's daughter speaks with her father (Judg. 11.37), and Elisha with his servant (2 Kgs 4.27). הַּטֵּה is spoken by man to God (2 Kgs 19.16; Isa. 37.17; Ps. 31.3; 71.2; 86.1; 88.3; 102.3; Dan. 9.18); יהַ is also uttered by man to God (Ps. 17.6; 119.36; 144.5) as well as by a father to a son (Prov. 4.20; 5.1; 22.17). In short, it does not appear that either interpretation, direction to the speaker or politeness, applies to III-y imperatives.

Is the choice of form dependent upon the collocation? עַּנִּ לִּשְרָאֵל is common to Lev. 24.2; Num. 5.2; 28.2; 34.2; 35.2. There is no such collocation with הַטֵּה (אַלִי) סכנער occurs in Ps. 17.6; Prov. 4.20; 5.1; and 22.17, yet הַטָּה (אַלִי) אָזְנְךּ can be seen in Ps. 31.3; 71.2; 88.3; 102.3; קְּמָה ה' אָזְנְךּ is found in 2 Kgs 19.16; Isa. 37.17; and Ps. 86.1; and הַטֵּה אֱלֹהֵי וּ אָזְנְךּ in Dan. 9.18. The short form is attested with another part of the body: הַט־לָבִי (Ps. 119.36). Due to the limited number of III-y ms imperatives, it is difficult to say more about the possibility of other collocations.

Further analysis of the data, however, hints at possible chronological conditioning. In those cases where there is a short and long pair of the masculine singular, the long form is absent from the Pentateuch and is attested only in the Prophets and the Writings. This suggests that the long form became more frequent as time went by.⁶ That is not to say, however, that the short form

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⁶ According to most biblical scholars, the Pentateuch was the first section of the Hebrew Bible to have crystallized. Therefore one may generally assume that its language is also older than that found in the Prophets and the Writings. This is certainly true when looking at the language of the exilic and post-exilic books. See Fassberg (2012, 173–

is restricted to the Pentateuch. Prosodic factors probably played a role in the choice of form, particularly in poetic contexts.

4.0. Other Ancient Hebrew Corpora

4.1. Epigraphic Hebrew

Inscriptional material from the First Temple period yields no unequivocal examples of ms III-y imperatives. Although graphically interpretable as imperatives, the following forms have been taken contextually as 3 ms perfect forms: מת.הטה[ע]בדכ [ל]בדכ [ל]בדכ (Arad 40.4); ימת חסש servant has inclined his heart' (Arad 40.4); ימשה.אדני (Arad 40.4); ימשה.עבדככתבתיעלהדלת (Arad 21.3); ינגעשה.עבדככתבתיעלהדלת (Arad 21.3); ינגעשה.עבדככתבתיעלהדלת (Lachish 4.3). Another example, ישדרככ (Lachish 4.3). Another example, ישדרככ (Arad 2006, 197–98) and Aḥituv (2012, 201) as a defective spelling for the qal imperative ישים, but by Bloch (2014) as the pi'el imperative ישים, which is unattested in the Hebrew Bible.

4.2. Ben Sira

The book of Ben Sira contains a number of III-y imperatives. All qal imperatives, as expected, are long: דמה 'be like!' (38.5 MS B), והיה 'be!' (4.10 MS A + 9x), חזה 'see!' (37.7 MSS B and D), ינהה 'yearn for!' (38.16 MS B), ענה 'answer!' (5.12 MSS A and C; 9.14 MS A), ששה 'do!' (14.16 MS A; 51.30 MS C), ראה 'see!' (6.36 MS A + 3x), רעה 'graze!' (34.15 MS B; 38.16 MSS B and D), שנה 'repeat!' (33.6 MS B). There is one $nif^{c}al$, which is long: היעצה 'seek counsel!' (4.28; < יעצ"י). Three short forms of $pi^{c}el$ verbs are attested: 'd.28; 'finish!' (35.8 MS B; as opposed to MT לבלה 'yearn form' (35.7 MS B).

נס 'test!' (37.27 [2x], cf. MT נס Dan. 1.12) and מת 'entice!' (30.23 MS B; there are no biblical occurrences of the ms). There are also two long forms: אנה 'hope!' (6.19 MSS A and C + 2x) and שנה 'change!' (33.6 MS B). As for hif'il verbs, the short form of 'נט"י is attested three times, all in collocations containing parts of the body: אני אונך (4.8 MS A), הט לעני אונך (4.8 MS A), הט לעני אונך 'bend your shoulder and carry her' (6.25 MS A), and הט 'incorrease, you will be disciplined' (6.33 MS A). Qimron (2018, 173 n. 52) believes there is an additional example in הרב 'increase!' (30.38 MS E), though the reading is not certain. There might be one short hitpa'el imperative, if the proposed reading and reconstruction by Ben-Ḥayyim are correct: \mathring{y} 'make friends!' (11.1 MS A; Ben-Ḥayyim 1973, 281; so, too, Qimron 2018, 173 n. 52).

4.3. Dead Sea Scrolls from Qumran

One finds in the Dead Sea Scrolls from Qumran both short and long forms. In the biblical scrolls the imperatives correspond almost always to those attested in the Masoretic Text (Qimron, 2018, 173 n. 51). In the non-biblical manuscripts, the forms usually echo those found in biblical collocations. Here are the Qumran attestations:

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גל עיני גל (4QPsh [4Q90] 1–2, 18 = Ps. 119.18; 11QPsa tilq5] VII, 4 = Ps. 119.18) אונכה (1QIsa XXX, 22 = הַטָּה Isa. 37.17); הט אוזנכה (4QPsa [4Q83] 9 II, 6 = Ps. 71.2); הט אוזנכה (1QPsa [11Q5] XXIV, 4 = Ps. 144.3); הט שמיכה (11QPsa [11Q5] XXIII, 15–16 = Ps. 144.5)
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והתחל :התחל :התחל (4QSam² [4Q51] 102 I, 12= 2 Sam. 13.5)

| התחל : התחל (4QSam² [4Q51] 102 I, 12= 2 Sam. 13.5) |
| הדן הכפ]תר (4QXII² [4Q82] 65–68, 6 = Amos 9.1); הך ארצה (PAM 43.682 l.2 = 2 Kgs 13.18) |
| הדן העל (4QTob° [4Q200] 4, 7; cf. הַבָּה Hab. 2.3) |
| העל (4QTob° [4Q200] 4, 7; cf. הַבָּרדעים :העל (4QExod¹ [4Q20] 1–2, 4 = Exod. 8.1) |
| בני ישראל (4QExod¹ [4Q20] 1–2, 4 = Exod. 8.1) |
| בני ישראל (4QRP° [4Q365] 23, 4 = Lev. 24.2); או את בני [ישראל] :צו (4QRP° [4Q365] 34 II, 47 = Num. 5.2); בי עני לביתכה (1QIsa² XXXI, 21 = 1½ Isa. 38.1) |
| בני ישראל (4QPs° [4Q85] 15 II–16, 32 = Ps. 51.4 |
| הרבה כבסני :הרבה (4QPs² [4Q91] f8, 4–5 = Ps. 51.4) |
| הרבה (4QPs² [4Q91] 1–2 II, 1 = Ps. 37.8)
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Possible additional examples that occur in poorly preserved contexts include

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] הטה (4QPapRit Pur B [4Q512] 106, 1); ברוב שכל גלה אוזננו (4QMysta [4Q299] 8, 6; perfect?); והרבה רחמי[ו] (4QBarkhi Nafshia [4Q434] 1 I, 7; adverb הרבה?).
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4.4. Other Sites in the Judean Desert

In the Judean Desert material from between the First and Second Jewish Revolts, there are two poorly preserved examples from biblical texts: (5/6Ḥev 1b 13 II, 5 = Ps. 31.3) and [ק]ת (Mur 88 VIII, 7 = Amos 9.1). Other instances are

attested in the Bar Kosiba letters and only with the *qal* verb הו": הו"י לשלום (Mur 46.11); אהוה שלום (Mur 42.7; the 'alef is apparently an error); הוא שלום (Mur 48.6); עולום (Yadin 49.14). This imperative form is taken by many to be Aramaic and not Hebrew, as are the instances of הו"י in Biblical Hebrew, Samaritan Hebrew, and Tannaitic Hebrew (Mor 2016, 158 nn. 855–57).

4.5. Samaritan Pentateuch

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⁷ Signs of the merger of verbs III-³ and III-y can be found already in Classical Biblical Hebrew (GKC, 206). The phenomenon increases in the Second Temple period, as seen in the Dead Sea Scrolls (Kutscher 1974, 343) and particularly Tannaitic Hebrew (Segal 1927, 90). The merger of III-³ and III-y is a salient feature of Aramaic.

arraf (הֶרֶף Deut. 9.14 = MT הָרֶף) is derived in the Samaritan tradition from רב"פ (Ben-Ḥayyim 2000, 186 n. 139).

4.6. Secunda

Two imperatival forms are attested in the Secunda of the Hexapla, both of which correspond to the Masoretic Text (Brønno 1943, 100): מָנָה Ps. 30.11; 31.3); בּדָדָא (הַטֶּה Ps. 31.3).

4.7. Tannaitic Hebrew

Tannaitic Hebrew evidences the long forms in all stems (Segal 1927, 92; Haneman 1980, 385–87), e.g., אוה (t. Ber. 6.13). Examples of short forms usually occur only in biblical quotes, e.g., הרף 'let me alone so that I will destroy them' (Sifre 27, citing Deut. 9.14), הט אזנך ושמע 'incline your ear to hear!' (Seder Olam Rabba, citing Prov. 22.17). An exception is הַעַל את הפירות האלו לירושלם לחלק 'bring up!', which is attested in הַעַל את הפירות האלו לירושלם לחלק 'bring up these fruits to Jerusalem to distribute!' (m. Ma'aser Sheni 3.1; t. Shev. 6.23).

5.0. Conclusion

The distribution of long and short forms of the ms imperative of III-y verbs does not correspond to the conditioning factors that have been suggested for the short and long forms of the ms imperative of strong verbs and most weak verbs. The data from ancient Hebrew sources seem to indicate that the later the text, the greater the chance that one will find in it long ms III-y imperative forms in the derived conjugations. This is the case in the later books of the Hebrew Bible, in the oral tradition of the Samaritan

Pentateuch, and in the Dead Sea Scrolls. In Ben Sira one finds two short forms unattested in Biblical Hebrew as well as an unattested long form.

It has been suggested by Qimron that the existence of short ms III-y imperative forms in Ben Sira and the Dead Sea Scrolls is proof that the short forms were used in speech in the Second Temple period. This interpretation of the data should be viewed in the light of Qimron's general approach that the orthography of the Dead Sea Scrolls should often be taken at face value and may represent the ipsissima verba of the Qumran community. Such an explanation of the written data, I believe, underestimates the role of written classicisms in the Hebrew of the Second Temple period, a period when writers tried and, on the whole, succeeded in imitating the Hebrew of the First Temple period (Kutscher 1974, 31). Scribes knew the classical biblical system and generated new forms that were unattested in writings from the First Temple period. At times they were guilty of pseudo-classicisms (Joosten 1999). The existence of III-y short forms in Second Temple Period texts does not prove that Hebrew speakers continued to generate short forms in speech. It does prove, however, that they continued to write them.

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