

Repertory

A Chant-Based Polyphonic Setting of the *Improperia*

While reasons for replacing the masterful chant Improperia are few, a work by Senfl is beautiful and fitting.

by Charles Weaver



The Roman liturgy for Holy Week has many features that stand out against the predictability and regularity of the liturgical year. From the point of view of plainchant, the most special of these features is surely the music for the Adoration of the Cross on Good Friday. In the modern books, several chants are prescribed for this ceremony, beginning with a series of chants known as the *Improperia* or reproaches, which are formally unique within the plainchant repertoire. Although the reproaches are often sung together without a break, there are actually two distinct pieces of music within the series, and these two chants have a separate history. The first chant, a series of verses—“Popule meus,” “Quia eduxi te,” and “Quid ultra debui facere”—followed by a bilingual refrain “Hagios o Theos, Sanctus Deus,” is older and is often found alone in early chant sources.

In this article, I will focus only on this first chant.¹

What is so unusual about this chant? First, it is sung in an elaborate antiphonal form, with two choirs, each of which has a pair of cantors; this level of complexity is unparalleled in the Roman Rite. The verses, paraphrasing various parts of the Old Testament, are sung in the voice of Christ on the Cross, contrasting the generosity of God with the ingratitude of the faithful. Singing the words of Christ, especially words not drawn directly from sacred scripture, is unusual within the Roman Rite. The refrain, also unusual in its alternation of Greek and Latin, presents a version of the Trisagion, representing an early borrowing from a Byzantine tradition. For more on the early history of these unique chants, examined from

¹*Liber Usualis*, pp. 737–39. *Graduale Romanum* (1974), pp. 176–178.

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musical, liturgical, scriptural, and theological perspectives, interested readers should consult the recent dissertation by Armin Karim.²

The Chant in the Modern Books

For all its elaborate formalism, “Popule meus” uses relatively simple musical means. It is worth analyzing this chant melodically, especially since no mode is assigned to it in the modern *Graduale Romanum*.³ Consider the verse “Quia eduxi te,” in which every phrase before the last gravitates toward E acting as a final, suggesting the fourth mode. The variations in the pitch of the reciting tone seem to resonate with the meaning of the text. The forty years’ wandering in the desert (Figure 1) circles around F.⁴

Figure 1.



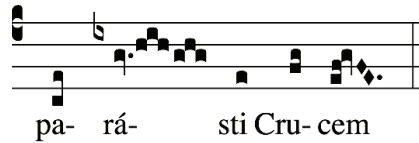
²Armin Karim, “My People, What Have I Done to You?: The Good Friday *Popule meus* Verses in Chant and Exegesis, c. 380–880” (Ph.D. diss., Case Western Reserve University, 2014) <http://rave.ohio-link.edu/etdc/view?acc_num=case1396645278>. Karim addresses the possible anti-Semitic implications of this chant, which might be considered problematic in light of the events of the twentieth century. He concludes that they were not conceived in an anti-Semitic way and did not carry that implication in the early centuries.

³This lack of modal assignment is a feature shared by *Sanctus* and *Agnus Dei XVIII*, and the various liturgical recitatives.

⁴Rather than the solfège syllables common in chant circles, I’m using the older system of letter names, in which the lower octave runs A–G and the higher octave runs a–g. Thus, a Fa clef represents F and a Do clef represents c.

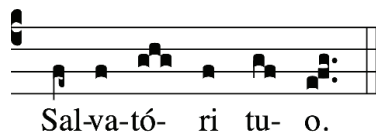
The more emotionally charged preparation of the Cross (Figure 2) is given a rising intonation and a decorated recitation on G.

Figure 2.



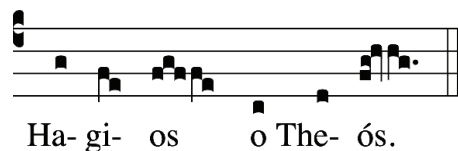
By contrast, the following verse, “Quid ultra debui,” repeatedly cadences on C, and acts more like a transposed fifth-mode chant. Each verse ends with a cadence on the same words, “Of your Savior,” set rising in the manner of a question (Figure 3). This unusual cadence shifts the orbit of the melody to G.

Figure 3.



The Trisagion refrain retains these central notes of E (as the target of the first word) and C (as the beginning of the ascent to the cadence), but G acts more firmly as the center of the mode. Figure 4 is a melody we hear four times in each statement of the refrain, creating an effect of circularity.

Figure 4.



In this passage, I hear G not as a final in the traditional sense but as one of two competing melodic poles (C and G), which seem

to anchor this melody. From a modern tonal sensibility, we might hear these almost as a series of half cadences to G as the dominant of C. It is only in the last phrase, which ascends twice to c, that G asserts itself as the final of the mode, establishing the chant as belonging clearly to the eighth mode. To recap, in each verse-plus-refrain, we see a long arc of upward modulation, with C, E, and G all acting as candidates for a modal final within the various sections. This modulation almost mirrors the solemn procession of the faithful that this music accompanies and likely accounts for a lack of modal assignment in the modern books.

Simple Polyphonic Settings

When such a beautiful chant comes only once a year, it seems a pity to sing any other setting of this text. Still, a director or a choir may have good reasons to present a variety of musical textures over the course of the Mass. Several composers set the reproaches in the sixteenth century. A perennial favorite is the version by Tomás Luis de Victoria, from his *Officium Hebdomadae Sanctae* (1585). Victoria's setting is in homophonic style, and while it benefits from two choirs in performance, in order to assign the Greek and Latin alternation to different groups, it can be sung by a single choir in four parts. Victoria sets only the first part of the first verse, "Popule meus," and the Trisagion refrain, so the rest of the text must be sung to the chant melody. The arrangement of clefs strongly suggests a downward transposition, and if it is sung down a fourth, each section ends with a C-major chord, allowing for an easy transition to and from the chant interpolations. Many editions of Victoria's setting are available

online. Some directors may prefer to find a higher key, since the chant sits comfortably with E-flat as Do.

In the same period, Giovanni Pierluigi da Palestrina wrote a longer setting in *falsobordone*, in which alternating choirs sing all the music (including the verses) in a simple, homophonic style. To sing this setting complete, a full complement of eight parts is required. Palestrina's version remained popular enough in Rome to be included in Charles Burney's publication of the Vatican Holy Week music in the eighteenth century. Both these settings have a noble simplicity, although they lack the chant's subtle modal construction as discussed above.

The Setting by Ludwig Senfl

It was for this reason that I was pleased to come across the lesser-known setting by Ludwig Senfl, and I am presenting a new edition of this work here, since it is not readily available online. Senfl's version relies on the chant melody throughout. Especially at beginnings of sections, all the voices sing bits of the chant melody, but the chant is also sung throughout in *cantus firmus* style. In the refrains, a fifth voice is added, and the *cantus firmus* appears in canon between two voices.

Senfl sets all the text of the first chant, but his version of the chant melody is closer to those in the *Graduale Pataviense* and the *Agenda Numburgensis*, both of which may be consulted online.⁵ These sources do not include the second part of the reproaches (the "Ego" verses); instead, the first part of the reproaches is followed immediately by the "Ecce lignum Crucis." In addition

⁵ *Graduale Pataviense* folios 70v–71v. *Agenda Numburgensis* folios 70v–73r.

to this liturgical rearrangement, there are a few other melodic and textual differences in the chant. First, there are the usual intervallic variants common to German chant sources (favoring c over b as an upper neighbor of a). Second, the order of the text is slightly different, as the Trisagion is sung all the way through in Greek and then in Latin, rather than in alternation by invocation as in the modern books. Senfl follows this arrangement of the text.

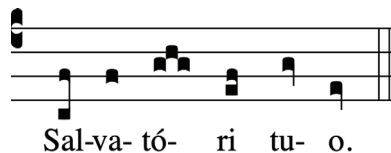
While he follows the chant melody closely, Senfl departs from the notes of the melody at the ends of the verses. While it is impossible to establish his motivations for such a departure, I will argue he did this to improve the modal design of the cycle as a whole. At the recurring cadence “Salvatori tuo,” discussed above, the chant ends by rising to G, and this is true in both the contemporaneous chant sources. Example 5 gives the version of this cadence in the *Graduale Pataviense*, which varies slightly from that of the modern books (compare Figure 3).

Figure 5: *Graduale Pataviense*, f. 70v.



If we follow Senfl’s tenor as our source for the chant melody, we arrive at the hypothetical version shown in Figure 6, which follows the *Graduale Pataviense* version exactly until the final cadence.

Figure 6: *Hypothetical cadence*.



This form, ending with a falling third, means that the tenor is prevented from participating in a contrapuntal cadence. To understand what I mean, I need to clarify what I mean by “cadence.” In sixteenth-century theory, a cadence is an arrival at an octave (the interval of perfection and hence of repose) between two voices approached (in most cases) by a major sixth. This progression is often accompanied by a syncopated cadential gesture in the upper voice. Since Senfl’s chant-based tenor moves down by third at its end, it cannot form part of a cadence in this sense. This gives Senfl a great deal of flexibility in composing the ending of each section, since the final note of the tenor may or may not coincide with a cadence, and if it does coincide, the important cadential functions will occur between two other voices. Since this ending is set three times (once at the end of each verse) and followed each time by the refrain, it will be instructive to look at the way Senfl varies the setting of this passage, to get a sense of his contrapuntal ingenuity.

In the examples that follow, I have starred the notes of the *cantus firmus* and marked the principal cadences with arrows. In the first verse (Figure 7), the chant is sung only in the tenor. The final note arrives in m. 72, at which point the discantus and contratenor form a cadence on c. This is a weak cadence, since it is somewhat undercut by the motion of the bass to A; in modern terms, we could analyze this as a deceptive cadence moving V–vi in C major,

and this is not an entirely anachronistic way of hearing this progression. What follows the tenor arrival is a typical oscillation between A and E harmonies (what Joachim Burmeister calls a supplement to the cadence), ending on E. In other words, this section clearly ends in the fourth mode. Some directors may prefer to add a G-sharp to the discantus in the last sonority, providing a major triad for the ending.⁶

In the second verse (Figure 8), the chant melody is anticipated exactly (but not with strictly the same rhythm) in the discantus, an octave above. The arrival of the last tenor note corresponds to a bass motion G–C. In modern terms, this is a more typical cadential progression, but in Zarlino this is merely an alternative cadence form, where a leap in the lower voice G–C substitutes for the more usual progression D–C. The music then settles on a final A-minor sonority. Interestingly, Senfl makes it essentially impossible to add a C-sharp to the last bar, which would provide a more typical and final-sounding major chord, as discussed in the first verse. Here, the leap from G to C in the contratenor (mm. 65–66) ensures a C-natural in the final bars.

In the third verse (Figure 9), the chant melody is set in canon at the lower fifth between the contratenor and tenor, at the time interval of one breve (one measure of the edition). The arrival of the last pitch in the tenor does not correspond with a cadence at all but is part of what modern ears would hear as a falling-thirds pro-

gression. The two non-canonic voices (discantus and bassus) are engaged in imitation at the lower twelfth from m. 68, although the time interval of the imitation fluctuates over the course of the passage. This corresponds with the last cadence in the section, the tenor and discantus approach to an octave G in m. 68. The finality of this cadence is undercut by the simultaneous bass motion D–E, in a fashion similar to the weak cadence of the first verse.

In this long setting, which amounts to a cycle of motets, we see that each verse approaches the ending differently, even with an identical *cantus firmus*, and each verse ends on a different sonority. If we consider the modal construction of the cycle, we see that this corresponds to the modal ambiguity of the chant. The verses (ending on E and A triads) can be clearly categorized as the *deuterus* mode (corresponding to modes 3 and 4 of plainchant), while the Trisagion refrain ends with G harmonies, meaning the *tetrardus* mode (corresponding to modes 7 and 8 of plainchant). It seems that Senfl even alters his *cantus firmus* in order to achieve this variety, as the tenor would end on g if he followed the chant melody exactly, limiting the possibility of modal variety.

⁶While there is some evidence for this practice in the sixteenth century, I have generally provided in the edition only the accidental inflections that would have been generally agreed upon by sixteenth-century writers. I have bracketed this final G-sharp to represent its optional nature.

Figure 7: Verse 1, ending.

62

Discantus

Contratenor

Tenor

Bass

sal - - va - to - - - ri to -

sal - - - va - to - - - ri

sal - - - va - - to - - - ri tu - - -

67

o, tu - - - o, tu - -

tu - - - o, tu - - -

ri - - - tu - - - o.

o, tu - - - o, tu - - -

73

o, tu - - o.

- o, tu - - - o, tu - - - o.

tu - - - o, tu - - - o.

Figure 8: Verse 2, ending.

52

Discantus

Contratenor

Tenor

Bass

sal - - va - to - - ri tu - -

sal - - va - to - - ri, sal - va - to - ri tu - -

cru - - cem sal - - va - to - -

cem sal - - va - to - - ri tu -

58

tu - - o, tu - - o, tu - -

ri tu - -

o, tu - - o

63

o, tu - - o

tu - - o

o, tu - - o

tu - - o

Figure 9: Verse 2, ending.

62

Discantus

Contratenor

Tenor

Bass

sal - - va - to

Sal - - - - - va - - - - - to

Sal - - - - - va - - - - - to

Sal - - va - to - - - - ri tu - - - -

67

- - - - ri tu - - o, tu - - o, tu - - o,

- - - - ri tu - - - - o.

- - - - o, tu - - o, tu - - o, tu - -

73

tu - - - - o.

- o.

- - - - o.

Editorial Method and Practical Considerations

The music assumes the usual sixteenth-century ensemble of four parts: soprano (here called discantus), alto (here called contratenor), tenor, and bass. The contratenor divides in the Trisagion sections, so at least five singers are required to sing all the music. These ranges should not be confused with their modern cognates, since the alto is best sung by a high, non-falsetto, male voice. While music in this style may be transposed upward for a modern mixed ensemble, the results are often poor, since the other three lines tend to become uncomfortably high in order to accommodate the singing of the alto by female singers. I have reproduced the original note values, so the pulse should be felt either on the semibreve (whole note), or even on the breve (double whole note) in a faster tempo. This requires the conductor and the singers to consider the whole note as a single beat, which is unusual in modern music, but is an easy adjustment as long as the tempo is sufficiently fast. While I hesitate to give specific tempo directions, which must depend on the size and ability of the choir, the space in which they sing, and the mood of the occasion, a

whole note of 64–68 beats per minute seems like a good starting point.

In this piece, Senfl marks no accidental or non-diatonic pitches. I have added (above the staff) all the accidentals (sharp notes) required by the rules of sixteenth-century style and counterpoint. On the one occasion mentioned above, I have added bracketed accidentals that sound good but are not mandated by sixteenth-century theorists. The brackets above the staff mark the original ligatures. These serve the purpose of guiding the underlay of the text, since it is traditional not to change syllables within a ligature, but they do not necessarily have any other meaning in terms of phrasing or grouping.

One advantage of the sectional nature of this piece is that the various parts can be excerpted or sung in alternation with the chant setting. For instance, a performance of the entire cycle where the Trisagion refrain is sung to plainchant can be executed by only four singers. Certainly any of the verses may be sung alone as part of another plan. I hope that choir directors will find this edition of this beautiful and deeply chant-based music to be helpful. ❖

De Passione Christi

LUDWIG SENFL (ca. 1490–1543)

Discantus

Contratenor

Tenor

Bass

Po - pu - - le

Po - - - pu - - - le

Po - - - pu - - - le

This system contains four staves. The top staff is a Discantus line with a treble clef and a common time signature, featuring a series of quarter notes. The second staff is for the Contratenor, with a treble clef and lyrics 'Po - pu - - le'. The third staff is for the Tenor, with a treble clef and lyrics 'Po - - - pu - - - le'. The bottom staff is for the Bass, with a bass clef and lyrics 'Po - - - pu - - - le'. Brackets above the vocal staves indicate phrasing.

7

- le

me - - us, quid fe - -

me - - - - - us, quid fe - - -

me - - us, quid fe - ci

me - - - - us, quid fe - -

This system contains four staves. The top staff is a Discantus line with a treble clef and a common time signature, featuring a series of quarter notes. The second staff is for the Contratenor, with a treble clef and lyrics '- le', 'me - - us, quid fe - -'. The third staff is for the Tenor, with a treble clef and lyrics 'me - - - - - us, quid fe - - -'. The bottom staff is for the Bass, with a bass clef and lyrics 'me - - us, quid fe - ci' and 'me - - - - us, quid fe - -'. Brackets above the vocal staves indicate phrasing.

13

- ci ti - - - bi, ti - - - -

- ci, quid fe - ci tu - - -

ti - - - - bi,

- ci, quid fe - ci ti - -

This system contains four staves. The top staff is a Discantus line with a treble clef and a common time signature, featuring a series of quarter notes. The second staff is for the Contratenor, with a treble clef and lyrics '- ci ti - - - bi, ti - - - -'. The third staff is for the Tenor, with a treble clef and lyrics '- ci, quid fe - ci tu - - -'. The bottom staff is for the Bass, with a bass clef and lyrics 'ti - - - - bi,' and '- ci, quid fe - ci ti - -'. Brackets above the vocal staves indicate phrasing.

36

con - tri - sta - - vi te? Re - spon - de

con - tri - sta - - - vi te? Re - spon -

- - vi te?

con - tri - sta - - - - - vi te? Re - - -

42

mi - hi. Qui - - - - a

- de mi - - hi. Qui - - - - a

Re - spon - de mi - - - hi. Qui - - a e - - du - xi te

- spon - de mi - hi. Qui - - - - a e - - du - xi te,

48

e - - du - xi te de - - - - ter - - - - -

e - - du - xi te de ter - - - - ra, ter - - - - ra

- - - - de - - - - - ra

- - - - e - du - xi te de - - - - ter - - - -

54

- ra E - gyp - - ti, pa -
E - gyp - - ti, E - gyp - - ti, pa - ra - sti
E - gyp - - ti, pa - ra -
- ra E - gyp - - ti, pa - ra - sti cru -

60

- ra - sti cru - - cem sal - - va - to - -
cru - - cem sal - - va - to - -
- sti cru - - cem sal - - va - to - -
- cem sal - - va - - to - - - ri tu -

66

- ri tu - - - o, tu - - -
- ri tu - - - o, tu - - -
- ri tu - - -
- o, tu - - -

72

-o, tu - - - - - o, tu - - o.

- - - - o, tu - - - - o, tu - - - - o.

-o.

-o, tu - - o, tu - - - - - o.

Discantus

Contratenor Primus

Contratenor secundus

Tenor

Bass

A - - - gy - - -

A - - gy - - - os o The - -

A - - gy - - - os o The - os,

7

- os o The - - os,

- os, a - - - - - gy - os o The - - - - os,

A - - - gy - - -

A - - gy - - os

a - - gy - os,

14

a - - - - gy - os, a - - - - gy - os, a - - - -
a - - - - - gy - os, a - - gy - os o
- os
o The - - - - os,
a - - - - gy - os, a - gy - os,

Detailed description: This system contains five staves of music. The top staff is a vocal line with lyrics. The second staff is another vocal line. The third staff is a piano accompaniment line. The fourth staff is a piano accompaniment line. The fifth staff is a piano accompaniment line. The lyrics are: 'a - - - - gy - os, a - - - - gy - os, a - - - -', 'a - - - - - gy - os, a - - gy - os o', '- os', 'o The - - - - os,', 'a - - - - gy - os, a - gy - os,'.

19

gy - os o The - os, a - - - - - gy -
The - - - - - os, a - - - - -
o The - - - - - os,
A - - - -
o The - - - - - os,

Detailed description: This system contains five staves of music. The top staff is a vocal line with lyrics. The second staff is another vocal line. The third staff is a piano accompaniment line. The fourth staff is a piano accompaniment line. The fifth staff is a piano accompaniment line. The lyrics are: 'gy - os o The - os, a - - - - - gy -', 'The - - - - - os, a - - - - -', 'o The - - - - - os,', 'A - - - -', 'o The - - - - - os,'.

24

- os, a - - - - - gy - os
- - - - - gy - - - - os, a - - - - - gy - -
a - - - - - gy - - - - os
- gy - - - - os Is -
a - gy - os, a - - - - - gy - os, a - - - - - gy - os

Detailed description: This system contains five staves of music. The top staff is a vocal line with lyrics. The second staff is another vocal line. The third staff is a piano accompaniment line. The fourth staff is a piano accompaniment line. The fifth staff is a piano accompaniment line. The lyrics are: '- os, a - - - - - gy - os', '- - - - - gy - - - - os, a - - - - - gy - -', 'a - - - - - gy - - - - os', '- gy - - - - os Is -', 'a - gy - os, a - - - - - gy - os, a - - - - - gy - os'.

30

Is - - chy - - - - - ros, Is - - - - - chy-
- os Is - - - - - chy - - - - - ros, a - - - - -
Is - - chy - - - - - ros,
- chy - - - - - ros,
Is - - chy - - - - - ros,

This system contains five staves of music. The top staff is a vocal line with lyrics. The second staff is a vocal line with lyrics. The third staff is a vocal line with lyrics. The fourth staff is a vocal line with lyrics. The fifth staff is a vocal line with lyrics. The music consists of vocal lines with lyrics and instrumental accompaniment in the lower staves.

36

- - - - - ros, a - - - - - gy - os,
- - - - - gy - os, a - - - - - gy - os
a - - - - - gy - os
a - - - - - gy - os
a - - - - - gy - os
a - - - - - gy - os, a -

This system contains five staves of music. The top staff is a vocal line with lyrics. The second staff is a vocal line with lyrics. The third staff is a vocal line with lyrics. The fourth staff is a vocal line with lyrics. The fifth staff is a vocal line with lyrics. The music consists of vocal lines with lyrics and instrumental accompaniment in the lower staves.

42

a - - - - - gy - os A - - - - - tha - -
A - tha - - - - - A - -
A - - - - - tha - na - -
- - - - - gy - os A - - tha - - - - -

This system contains five staves of music. The top staff is a vocal line with lyrics. The second staff is a vocal line with lyrics. The third staff is a vocal line with lyrics. The fourth staff is a vocal line with lyrics. The fifth staff is a vocal line with lyrics. The music consists of vocal lines with lyrics and instrumental accompaniment in the lower staves.

63

mas, y - mas, y -
mas, y -
y - mas.
- mas.
mas, y -

Detailed description: This block contains the musical notation for measures 63 through 67. It features five staves: two vocal staves (Soprano and Alto) and three piano accompaniment staves (Right Hand, Left Hand, and Bass). The lyrics are: "mas, y - mas, y - mas, y - mas. y -".

68

mas.
mas.
mas.
mas.
mas.

Detailed description: This block contains the musical notation for measures 68 through 72. It features five staves: two vocal staves (Soprano and Alto) and three piano accompaniment staves (Right Hand, Left Hand, and Bass). The lyrics are: "mas. mas. mas. mas. mas.". The system ends with a double bar line.

Discantus
San - ctus
Contratenor Primus
San - ctus, san -
Contratenor secundus
San - ctus
Tenor
Bass
San - ctus,

Detailed description: This block contains the musical notation for a Discantus and four vocal parts. The Discantus part is on a single staff. The vocal parts are Contratenor Primus, Contratenor secundus, Tenor, and Bass. The lyrics are: "San - ctus", "San - ctus, san -", "San - ctus", and "San - ctus,". The system ends with a double bar line.

6

san - - - - - ctus De -
- ctus De - - - - - us,
De - - - - -
San - - - - - ctus
san - - - - - ctus De - - - - -

This system contains five staves of music. The first staff is a vocal line with lyrics 'san - - - - - ctus De -'. The second staff is a vocal line with lyrics '- ctus De - - - - - us,'. The third staff is a vocal line with lyrics 'De - - - - -'. The fourth staff is a vocal line with lyrics 'San - - - - - ctus'. The fifth staff is a bass line with lyrics 'san - - - - - ctus De - - - - -'. The music includes various note values, rests, and dynamic markings.

11

- - - - - us, De - - - - - us,
De - - - - - us, san - - - - - ctus, san - - - - -
- us,
De - - - - - us,
- - - - - us, De - - - - - us,

This system contains five staves of music. The first staff is a vocal line with lyrics '- - - - - us, De - - - - - us,'. The second staff is a vocal line with lyrics 'De - - - - - us, san - - - - - ctus, san - - - - -'. The third staff is a vocal line with lyrics '- us,'. The fourth staff is a vocal line with lyrics 'De - - - - - us,'. The fifth staff is a bass line with lyrics '- - - - - us, De - - - - - us,'. The music includes various note values, rests, and dynamic markings.

16

san - - - - - ctus
- - - - - ctus, san -
san - - - - - ctus
san - - - - - ctus,
san - - - - - ctus,

This system contains five staves of music. The first staff is a vocal line with lyrics 'san - - - - - ctus'. The second staff is a vocal line with lyrics '- - - - - ctus, san -'. The third staff is a vocal line with lyrics 'san - - - - - ctus'. The fourth staff is a vocal line with lyrics 'san - - - - - ctus'. The fifth staff is a bass line with lyrics 'san - - - - - ctus, san - - - - - ctus,'. The music includes various note values, rests, and dynamic markings.

21

for - - - - - ctus for - - - - -
san - - - - - ctus
san - - - - - ctus for - - - - -

26

tis, for - - - - - tis, tis, for - - - - - tis, for - - - - - tis, for - - - - - tis, for - - - - - tis, for - - - - -

31

for - - - - - tis, san - - - - - ctus, san - - - - - ctus san - - - - - ctus
tis, san - - - - -

36

ctus, san - - ctus im - mor - ta - lis,
ctus, san - - ctus im - mor - ta -
im - mor - ta - lis,
ctus im - mor - ta -

41

im - mor - ta - - - - - lis, mi -
- - - - - lis, im - mor - ta - - - - -
mi - se - - - - -
im - - mor - ta - - lis, - - - - -
lis, mi -

46

se - re - - - - - re no - - - - -
- lis, mi - se - - - - - re - re - - -
- - - - - re - - - - - re no - - - - -
mi - se - - - - - re - - - - -
- se - - - - - re - - - - - re, mi -

52

- bis, mi - se - re - - - re no - - - - - bis.
no - bis.
- bis.
no - - - bis.
- se - - - re - - - re no - - - bis, no - - - bis.

Discantus

Contratensor

Tenor

Bass

Qui - - - a, qui - - - a e -
Qui - - - a e - du - xi
Qui - - - a e -
Qui - - - a e -

6

- du - - - xi te. per de - ser - - -
te per de - ser - - - -
- du - xi - te per de - ser - - -
- du - - - xi te per de - ser - - - -

11

tum, per de - ser -
tum, per de - ser - tum, per de -
de - ser -
tum, per

16

tum, per de - ser -
- ser -
tum
de - ser - tum, per

21

tum, per de - ser - tum qua -
tum, qua - dra - gin - ta an -
qua - dra gin - ta
de - ser - tum qua - dra - gin - ta an -

26

-dra - gin - - - - - ta an - - - - nos, et man - na ci -
 -nos, an - - - - nos, et man - na ci - ba - - - -
 an - - - - nos, et man - na
 -nos, an - - nos, an - nos, et man - na ci - ba - - -

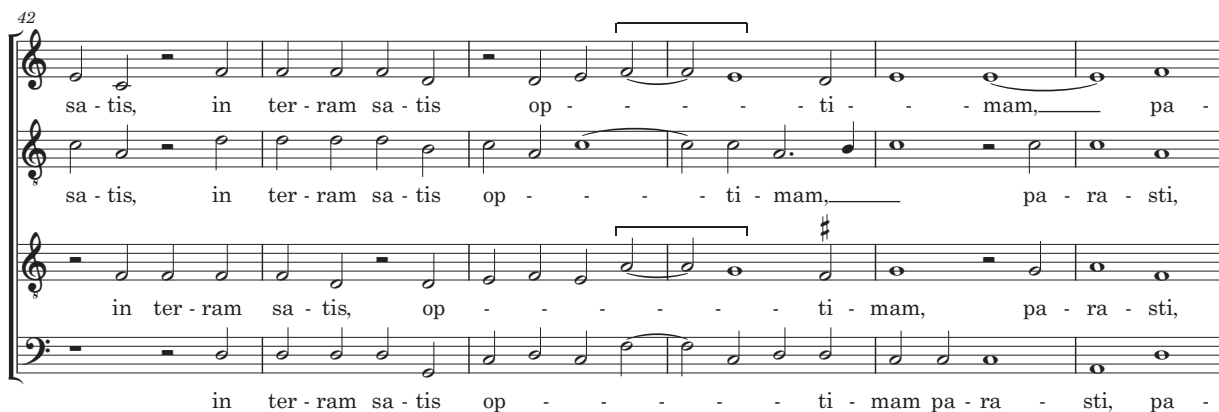
31

-ba - - - - - vi te, et in - tro - - - - du - - - -
 - - - - - vi te, et in - tro - du - - - - xi - te, et
 ci - ba - - - - vi te, et in - - tro - - - - - - - -
 - - - - - vi te,

37

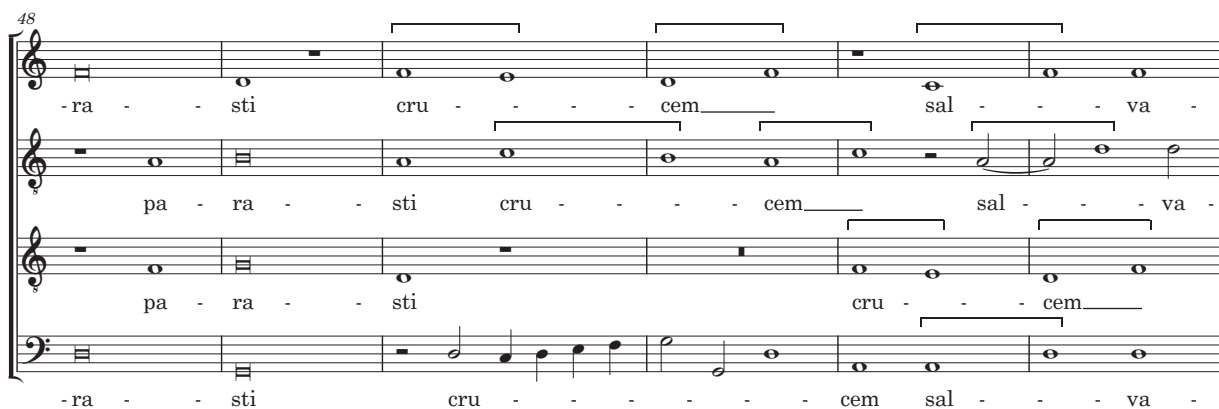
- - - - - xi te in ter - ram sa - tis, in ter - ram
 in - - tro - du - - - - xi te, in ter - ram sa - tis, in ter - ram
 - du - - - - xi te in ter - ram sa - tis, in ter - ram sa - tis,
 et in - - tro - - - - - - - - - du - - - - xi te

42



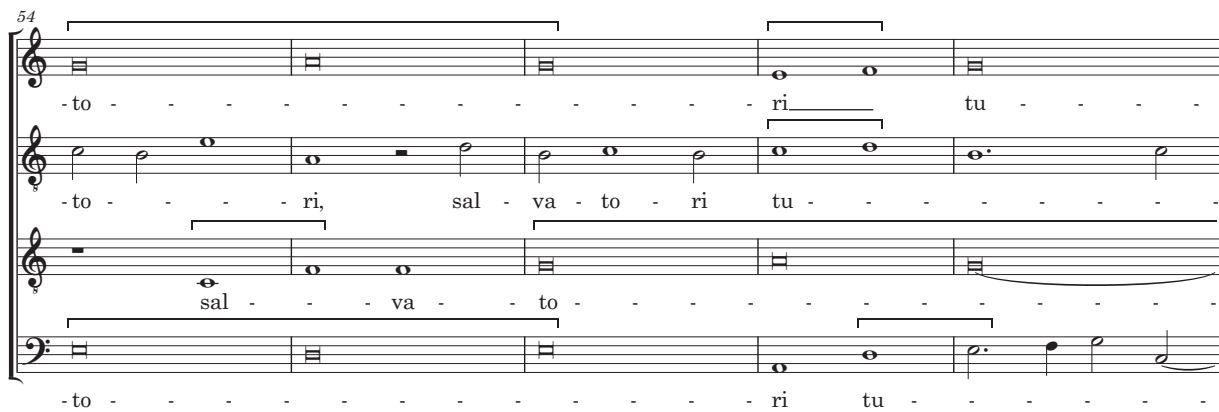
sa - tis, in ter - ram sa - tis op - - - ti - mam, pa - ra - sti,
 sa - tis, in ter - ram sa - tis op - - - ti - mam, pa - ra - sti,
 in ter - ram sa - tis, op - - - ti - mam, pa - ra - sti,
 in ter - ram sa - tis op - - - ti - mam pa - ra - sti, pa -

48



-ra - sti cru - - - cem sal - - - va -
 pa - ra - - sti cru - - - cem sal - - - va -
 pa - ra - - sti cru - - - cem
 -ra - - sti cru - - - cem sal - - - va -

54



-to - - - ri tu - - -
 -to - - - ri, sal - va - to - ri tu - - -
 sal - - - va - - to - - -
 -to - - - ri tu - - -

59

- o, tu - - - - o, tu - - - -

- - - - - o,

- - - - - ri tu - - - -

- - - - - o, tu - - - - o,

Detailed description: This block contains the musical score for measures 59 through 62. It features four staves: Soprano, Alto, Tenor, and Bass. The Soprano part begins with a long note on 'o,' followed by 'tu' and another long note on 'o,'. The Alto part has a similar pattern. The Tenor part has a long note on 'ri' followed by 'tu'. The Bass part has a long note on 'o,' followed by 'tu' and another long note on 'o,'. There are various rests and melodic lines throughout.

63

Sequitur Agyos

- - - - - o, tu - - - o.

tu - - - - o.

- - - - - o.

tu - - - - o.

Detailed description: This block contains the musical score for measures 63 through 66, labeled 'Sequitur Agyos'. It features four staves: Soprano, Alto, Tenor, and Bass. The Soprano part has a long note on 'o,' followed by 'tu' and another long note on 'o.'. The Alto part has a long note on 'tu' followed by another long note on 'o.'. The Tenor part has a long note on 'o.'. The Bass part has a long note on 'tu' followed by another long note on 'o.'. The music concludes with double bar lines.

Discantus

Contratenor

Quid ul - tra de - - bu - - i fa - ce -

Tenor

Quid ul - tra de - - bu - - i fa -

Bass

Detailed description: This block contains the musical score for the Discantus section. It features four staves: Discantus, Contratenor, Tenor, and Bass. The Discantus part consists of a series of rhythmic patterns. The Contratenor part has the lyrics 'Quid ul - tra de - - bu - - i fa - ce -'. The Tenor part has the lyrics 'Quid ul - tra de - - bu - - i fa -'. The Bass part consists of a series of rhythmic patterns. The music concludes with double bar lines.

8

-re ti - bi et non fe - - ci? E -

- ce - re ti - bi et non fe - - ci? E - - -

16

- - - go qui - dem plan - - ta - vi te vi - ne - - am

- go qui - - dem plan - - ta - vi te vi -

24

me - am spe - ti - o - - - - sis - - - -

- ne - am me - am spe - ti - o - - - - sis - - - - si - -

30

Et tu fa - - cta es mi - hi
 - si - mam, et tu fa - cta es mi - - - hi ni - -
 - - - mam, et tu fa - - cta
 Et tu fa - - cta es mi - hi ni - - - - mis

36

ni - - mis a - ma - ra, a - ma - - ra, a - ce - to
 - mis, ni - - - mis, ni - - mis a - ma - ra, a -
 es mi - hi ni - - mis a - ma - ra,
 a - ma - - - - - ra, a - ce - - to nam - que

43

nam - que, a - ce - to nam - que si - tim me - am, si - tim
 - ce - to nam - que si - tim me -
 a - ce - to nam - que si - tim me - am
 si - tim me - am po - ta -

49

me - am, po - ta - - - - - sti, et lan - - - - -
- am po - ta - - - - - sti, et lan - - - - -
po - ta - - - - - sti, et lan - - - - -
- - - - - sti, et lan - - - - - ce - - - - -

55

- - - - - ce - a per - fo - ra - - - - - sti la - - - - -
lan - - - - - ce - - - - - a per - fo - - - - - ra - - - - - sti la - - - - -
- - - - - ce - - - - - a per - fo - - - - - ra - - - - - sti la - - - - - tus - - - - -
- - - - - a per - fo - ra - - - - - sti la - - - - -

61

- - - - - tus sal - - - - - va - to - - - - -
- tus Sal - - - - - va - - - - - to - - - - -
- - - - - Sal - - - - - va - - - - -
- - - - - tus Sal - - - - - va - to - - - - - ri

66

ri tu - o, tu -
ri tu -
to - ri
tu - o, tu - o, tu -

71

Sequitur Agnos

- o, tu - o, tu - o.
o.
tu - o.
- o, tu - o.