

Domine in virtute tua (2nd setting)

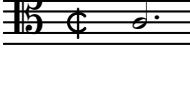
Edited by Jason Smart

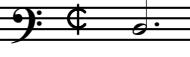
Robert Johnson (*fl.* 16th cent.)

Mean 

Countertenor 

Tenor 1 

Tenor 2 

Bass 

Do - mi-ne, in _____
Do - mi-ne, in _____ vir - tu - te tu - a
Do - mi - ne, in vir -
— vir - tu - te tu - a lae - ta - bi-tur rex,
lae - ta - bi-tur rex, Do - mi-ne, in _____ vir - tu - te
- tu - te tu - a lae - ta - bi-tur rex, Do - mi -
Do - mi-ne, in _____ vir - tu - te tu - a lae -
Do - mi - ne, in vir - tu - te tu - a lae -

4

— vir - tu - te tu - a lae - ta - bi-tur rex,
lae - ta - bi-tur rex, Do - mi-ne, in _____ vir - tu - te
- tu - te tu - a lae - ta - bi-tur rex, Do - mi -
Do - mi-ne, in _____ vir - tu - te tu - a lae -
Do - mi - ne, in vir - tu - te tu - a lae -

9

Do - mi-ne, in____ vir - tu - te tu - a lae - ta - bi-tur rex:
 tu - a lae - ta - bi-tur rex: et
 - ne, in vir - tu - te tu - a lae - ta - bi-tur rex:
 - ta - bi - tur rex, Do - mi-ne, in____ vir - tu - te
 - bi-tur rex, Do - mi - ne, in vir - tu - te tu -

14

et su - per sa - lu - ta - re tu - um,
 su - per sa - lu - ta - re tu - um,
 et su - per sa - lu - ta - re tu - um,
 tu - a lae - ta - bi-tur rex: et su - per sa - lu -
 - a lae - ta - bi-tur rex: et su - per sa - lu - ta - re
 - a lae - ta - bi-tur rex: et su - per sa - lu - ta - re

19

et su - per sa - lu - ta - re tu - um
 et su - per sa - lu - ta - re tu - um e -
 et su - per sa - lu - ta - re tu - um, et su - per
 - ta - re tu - um, et su - per sa - lu - ta - re
 tu - um, et su - per sa - lu - ta - re tu -

24

e - xul - ta - bit ve-he-men - ter, e - xul - ta -
 - xul - ta - bit ve - he - men - ter, e - xul - ta - bit
 sa - lu - ta - re tu - um e - xul - ta - bit ve-he-men - ter,
 tu - um e - xul - ta - bit ve - he - men - ter, e - xul -
 - um e - xul - ta - bit ve - he - men - ter,

29

- bit ve - he - men - - - - ter.
 ve-he-men - ter, ve - he-men - ter. De - si-de-ri - um cor - dis
 e - xul - ta - bit ve - he - men - ter.
 - ta - bit ve - he - men - - - - ter.
 ve - he - men - ter. De - si-de-ri-um

34

De - si - de - ri - um cor - dis e - - - jus, de - si -
 e - - - jus, de - si - de - ri - um cor - dis e -
 De - si - de - ri - um cor - dis e - jus,
 De - si - de - ri - um cor - dis e - jus,
 cor - dis e - jus, de - si - de - ri - um cor -

38

42

tri - bu - i - sti e - - - - i,
et

tri - bu - i - sti e - - - - - - - -

tri - bu - i - sti e - - - - i,
8

- sti e - - i,
8 tri - bu - i - sti e - - - - i,
- - i,

e - - - - i, tri - bu - i - sti e - - i, et vo - lun - ta - te

46

A musical score for 'Ave Maria' by Schubert, featuring four staves of music. The top staff uses a soprano C-clef, the second staff an alto F-clef, the third staff a bass G-clef, and the bottom staff a bass F-clef. The lyrics are written below each staff, corresponding to the musical phrases. The music consists of mostly eighth and sixteenth notes, with some rests and a few quarter notes.

vo - lun - ta - te la - bi - o - rum e - - - - jus,
et
- i,
et vo - lun - ta - te la - bi - o - rum e - - jus,
et vo - lun - ta - te la - bi - o - rum,
la - bi - o - rum, et vo - lun - ta - te la - bi -

51

vo - lun - ta - te la - bi - o - rum e - jus non frau -
 - ta - te la - bi - o - rum e - - - - jus non frau - da -
 8 et vo - lun - ta - te la - bi - o - rum e - - jus non frau - da - sti e - um,
 la - bi - o - rum e - jus
 - o - rum, e - - - - jus non frau - da - sti e -
 56

56

- da - sti e - um, non frau - da - sti e - um.
 - sti e - um, non frau - da - sti e - um.
 8 non frau - da - sti e - um. Quo-ni -
 non frau - da - sti e - um, non frau - da - sti
 - um, non frau - da - sti e - um.

60

Quo-ni - am prae-ve - ni - sti e - um,
 Quo-ni - am prae-ve - ni - sti e - um, quo-ni -
 8 - am prae-ve - ni - sti e - um, quo-ni - am prae-ve - ni - sti e - - - -
 e - um. Quo-ni - am prae-ve -
 Quo-ni - am prae-ve - ni - sti e - - um, quo-ni - am prae-ve - ni - sti

64

quo-ni-am prae-ve - ni - sti e - - - um
- am prae-ve - ni - sti e - um, quo-ni - am prae-ve - ni - sti e - - - um
- um in be -
- ni - sti e - - - um in be - ne - di - cti -
e - um, prae - ve - ni - sti e - um in be - ne -

68

in be - ne - di - cti - o - ni - bus dul - ce - di - nis, dul -
in be - ne - di - cti - o - ni - bus dul - ce - di - nis:
- ne - di - cti - o - ni - bus dul - ce - di - nis, dul - ce - di - nis:
- o - ni - bus dul - ce - di - nis:
- di - cti - o - ni - bus dul - ce - di - nis, dul - ce - di - nis:
- di - cti - o - ni - bus dul - ce - di - nis,

72

- ce - di - nis: po - su - i - sti in ca-pi-te e - jus,
- nis: po - su - i - sti in ca-pi-te e - jus,
po - su - i -
po - su - i - sti in ca-pi-te e - jus, po - su -
po - su - i - sti in ca-pi-te e - jus, po - su - i - sti

77

po - su - i - sti in ca - pi - te e - jus
in ca - pi - te e - jus
- sti in ca - pi - te e - jus co -
i - sti in ca - pi - te e - jus co - ro - nam de
in ca - pi - te e - jus co - ro -

81

co - ro - nam de la - pi - de pre - ci - o - so,
co - ro - nam de la - pi - de pre - ci -
ro - nam de la - pi - de pre - ci - o - so,
la - pi - de pre - ci - o - so,
co - ro -
- nam de la - pi - de pre - ci - o - so,
co -

85

co - ro - nam de la - pi - de pre - ci -
co - ro - nam de la - pi -
o - so,
co - ro - nam de la - pi -
co - ro - nam de la - pi -
co - ro - nam de la - pi - de pre - ci - o - so.
- nam de la - pi - de pre - ci - o - so.
ro - nam de la - pi - de pre - ci - o - so.

89

so. Vi - tam pe - ti -
de pre-ci-o so. Vi -
Vi - tam pe - ti - it a te,
Vi - tam pe - ti - it a te,
Vi - tam pe - ti - it a

94

- it a te et
- tam pe - ti - it a te et tri - bu - i - sti e -
vi - tam pe - ti - it a te
vi - tam pe - ti - it a te et tri - bu -
te, vi - tam pe - ti - it a te, vi - tam

99

tri - bu - i - sti e - i, et tri - bu - i - sti e - i, et tri - bu -
- i, et tri - bu - i - sti e - i, et
et tri - bu - i - sti e - i,
- i - sti e - i, et tri - bu - i - sti e - - -
pe - ti - it a te et tri - bu - i - sti e -

104

isti e - - - i
tri - bu - i - sti e - - i lon - gi - tu - di -
et tri - bu - i - sti e - - i lon - gi - tu - di - nem di -
i, e - - - - i lon - gi - tu - di - nem di - e - rum
i, e - - - - i lon - gi - tu - di - nem di - e - rum

109

lon - gi - tu - di - nem di - e - rum in sae - cu - lum et in
nem di - e - rum _____ in sae - cu - lum et in sae - cu - lum
e - - rum in sae - cu - lum et in sae - cu - lum sae - cu -
in sae - cu - lum et in sae - cu - lum sae - cu - li,

113

sae - cu - lum sae - cu - li, sae - cu - li.
sae - cu - li, _____ sae - cu - li.
- li, in sae - cu - lum et in sae - cu - lum sae - cu - li.
sae - cu - lum et in sae - cu - lum sae - cu - li.
et in sae - cu - lum sae - cu - li.

117

Musical score for four voices (Soprano, Alto, Tenor, Bass) in common time. The vocal parts are as follows:

- Soprano:** Magna gloria e - jus in sa - lu - ta - ri tu -
- Alto:** Magna glo - ri - a e - jus in sa - lu - ta - ri tu - o,
- Tenor:** Magna glo - ri -
- Bass:** Magna glo - ri - a e - jus in

122

Musical score for "Magna gloria" featuring five staves of music with Latin lyrics:

1. Ma - gna glo - ri - a e - jus in sa - lu - ta - ri tu - o,
- o, tu - - - o,

2. ma - gna glo - ri - a e -

3. 8 ma - gna glo - ri - a e - jus in sa - lu - ta - ri

4. 8 - a e - jus in sa - lu - ta - ri tu - o,

5. sa - lu - ta - ri tu - - - o,

127

Musical score for 'Magna glorifica' featuring five staves of music with Latin lyrics:

ma - gna glo - ri - a e - jus in sa - lu -
- jus in sa - lu - ta - ri tu - - - o, tu - - -
tu - o:
ma - gna glo - ri - a e - jus in sa - lu - ta - ri tu - - -
ma - gna glo - ri - a e - jus in sa - lu - ta - ri tu - - - o:

132

ta - ri tu - o: glo - ri - am et ma -
- - - o: glo - ri - am et ma - gnum de -
8 glo - ri - am et ma - gnum de - co - rem,
8 - o: glo - ri - am et ma - gnum de - co - rem,
glo - ri - am et ma - gnum de - co - rem, glo - ri -

136

- gnum de - co - rem, glo - ri - am et ma - gnum de -
- co - rem, glo - ri - am et ma - gnum de - co -
8 glo - ri - am et ma - gnum de - co - rem im -
8 glo - ri - am et ma - gnum de - co - rem
- am et ma - gnum de - co - rem, de - co - rem im - po - nes

140

- co - rem im - po - nes su - per e - um, im - po - nes su - per
- rem im - po - nes su - per e - um,
8 - po - nes su - per e - um, im - po - nes su - per e -
im - po - nes su - per e - um,
su - per e - um, im - po - nes su - per e - um,

145

145

e - um, im - po - nes su - per e - - - um, im - po - nes su - per
 im - po - nes su - per e - - - um, im - po - nes su - per e -
 - um, im - po - nes su - per e - - - um, im - po - nes su - per
 - um, im - po - nes su - per e - - - um, im - po - nes su - per
 — im - po - nes su - per e - - - um, im - po - nes su - per
 im - po - nes su - per e - - - um, im - po - nes su - per

150

150

e - - - um.
 - - - um.
 e - - - um. Quo-ni-am da - bis e - um in be - ne-di - cti - o - ni -
 e - - - um. Quo-ni - am da - bis e - um in be-ne-di - cti - o - ni -
 e - - - um. Quo-ni - am da - bis e - um in be-ne-di - cti - o - ni -

155

155

Quo-ni-am da - bis e - um in be - ne-di - cti - o - ni - bus, quo-ni-am da -
 Quo-ni - am da - bis e - um in be-ne-di - cti - o - ni - bus, quo-ni-am da -
 - bus, quo-ni-am da -
 - am da - bis e - um in be - ne - di - cti - o - ni - bus, quo-ni-am da -
 - bus, quo-ni-am da -

160

- bis e - um in be - ne - di - cti - o - ni - bus in sae-cu-lum
 - bis e - um in be - ne - di - cti - o - ni - bus in sae-cu -
 - bis e - um in be - ne - di - cti - o - ni - bus in sae-cu-lum sae-cu-li,
 - bis e - um in be - ne - di - cti - o - ni - bus in sae-cu - lum sae-cu-li,
 - bis e - um in be - ne - di - cti - o - ni - bus in sae-cu - lum sae-cu-li,

165

sae-cu - li, in sae-cu-lum sae - cu - li:
 - lum sae-cu - li, in sae-cu-lum sae - cu - li:
 in sae-cu-lum sae-cu - li:
 in sae-cu-lum sae-cu - li: lae - ti - fi - ca - bis
 in sae-cu-lum sae-cu - li: lae - ti - fi -

169

lae - ti - fi - ca - bis e -
 lae - ti - fi - ca - bis e - um in gau - di-o,
 lae - ti - fi - ca - bis e - um in gau - di-o,
 e - um in gau - di-o, lae - ti - fi -
 ca - bis e - um in gau - di-o, in gau - di-o, lae -

174

- um in gau - di - o _____ cum vul - tu
 lae - ti - fi - ca - bis e - um in gau - di - o
 lae - ti - fi - ca - bis e - um in gau - di - o
 - ca - bis e - um in gau - di - o
 - ti - fi - ca - bis e - um in gau - di - o, in gau - di - o _____ cum

179

tu - o, _____ cum vul - tu tu -
 cum vul - tu tu - o, cum vul - tu tu -
 cum vul - tu tu - o, cum vul - tu tu - - -
 cum vul - tu tu - o, cum vul - tu tu - o,
 vul - tu tu - - - o, cum vul - tu tu - o, cum vul - tu tu -

184

- o, cum vul - tu tu - o, cum vul - tu tu - o.
 - o, cum vul - tu tu - o.
 - o, cum vul - tu tu - o. Quo-ni-am rex spe - rat in Do - mi-no,
 — cum vul - tu tu - o. Quo-ni - am rex spe - rat in Do - mi -
 - o, cum vul - tu tu - o. Quo-ni - am rex spe -

189

Quo-ni-am rex spe - rat in Do - mi-no,
quo-ni -
Quo-ni - am rex spe - rat in Do - mi - no,
8 quo-ni - am rex spe - rat in Do - mi - no,
- no, _____ quo-ni-am rex spe - rat in Do - mi - no,
- rat in Do - mi - no, _____ quo-ni-am rex spe - rat in
-

194

- am rex spe - rat in Do - mi - no, et
quo-ni-am rex spe - rat in Do - mi - no,
8 et in mi - se - ri - cor - di -
et in mi - se - ri - cor - di - a Al - tis - si -
Do - mi - no, _____ et in mi - se - ri - cor - di - a Al -

199

in mi - se - ri - cor - di - a Al - tis - si - mi, _____ Al - tis - si -
et in mi - se - ri - cor - di - a Al - tis - si - mi
8 - a Al - tis - si - mi, Al - tis - si - mi non com - mo -
- mi non com - mo - ve - bi -
- tis - si - mi non com - mo - ve - bi - tur,

204

mi non com-mo - ve - bi-tur, non com-mo - ve - bi-tur,
non com-mo - ve - bi - tur, non com-mo - ve - bi -
- ve - bi-tur, non com-mo -
- tur, non com-mo - ve - bi - tur,
non com - mo - ve - bi-tur, non com - mo - ve - bi-tur, non

209

— non com-mo - ve - bi - tur. Do - mi-ne, in -
- tur: Do - mi-ne, in vir - tu - te tu - a
- ve - bi-tur, non com-mo - ve - bi - tur. Do - mi - ne, in vir -
non com-mo - ve - bi-tur, non com-mo - ve - bi-tur.
com - mo - ve - bi - tur, non com - mo - ve - bi - tur.

214

— vir - tu - te tu - a lae - ta - bi-tur rex,
lae - ta - bi-tur rex, Do - mi-ne, in vir - tu - te
- tu - te tu - a lae - ta - bi-tur rex, Do - mi -
Do - mi-ne, in vir - tu - te tu - a lae -
Do - mi - ne, in vir - tu - te tu - a lae -

219

Do - mi - ne, in vir - tu - te tu - a lae - ta - bi-tur rex:
 tu - a lae - ta - bi-tur rex: et
 - ne, in vir - tu - te tu - a lae - ta - bi-tur rex:
 - ta - bi - tur rex, Do - mi - ne, in vir - tu - te
 - bi-tur rex, Do - mi - ne, in vir - tu - te tu -

224

et su - per sa - lu - ta - re tu - um,
 su - per sa - lu - ta - re tu - um,
 et su - per sa - lu - ta - re tu - um,
 tu - a lae - ta - bi-tur rex: et su - per sa - lu -
 - a lae - ta - bi-tur rex: et su - per sa - lu - ta - re
 - a lae - ta - bi-tur rex: et su - per sa - lu - ta - re

229

et su - per sa - lu - ta - re tu - um
 et su - per sa - lu - ta - re tu - um e -
 et su - per sa - lu - ta - re tu - um, et su - per
 - ta - re tu - um, et su - per sa - lu - ta - re
 tu - um, et su - per sa - lu - ta - re tu -

234

e - xul - ta - bit ve-he-men - ter, e - xul - ta -
 - xul - ta - bit ve - he - men - ter, e - xul - ta - bit
 sa - lu - ta - re tu - um e - xul - ta - bit ve-he-men - ter,
 tu - um e - xul - ta - bit ve - he - men - ter, e - xul -
 - um e - xul - ta - bit ve - he - men - ter,

239

- bit ve - he - men - ter, ve - he - men - ter,
 ve-he-men - ter, e - xul - ta - bit ve - he - men - ter, e-xul -
 e - xul - ta - bit ve - he - men - ter, e-xul - ta - bit ve - he - men - ter,
 - ta - bit ve - he - men - ter, ve-he-men - ter, e-xul - ta - bit ve - he -
 ve - he - men - ter, ve - he - men - ter, e-xul - ta - bit ve - he -

244

ve - - - - he - - men - - - - ter.
 - ta - bit ve - he - men - ter, ve-he-men - - - - ter.
 e-xul - ta - bit ve-he-men - ter, ve-he-men - - - - ter.
 e-xul - ta - bit ve-he-men-ter, ve - he - men - - - - ter.
 - men - ter, e-xul - ta - bit ve - he - men - - - - ter.

Translation

The King shall rejoice in thy strength, O Lord : exceeding glad shall he be of thy salvation.
Thou hast given him his heart's desire : and hast not denied him the request of his lips.
For thou shalt prevent him with the blessings of goodness : and shalt set a crown of pure gold upon his head.
He asked life of thee, and thou gavest him a long life : even for ever and ever.
His honour is great in thy salvation : glory and great worship shalt thou lay upon him.
For thou shalt give him everlasting felicity : and make him glad with the joy of thy countenance.
And why? because the King putteth his trust in the Lord : and in the mercy of the most Highest he shall not miscarry.

(*Psalm 21, vv.1–7, Book of Common Prayer*)

Editorial Conventions

The nomenclature of the voice-parts follows the Tudor convention.

The original clef, mensuration symbol and first note of each part are shown on the prefatory staves.

Editorial accidentals are placed above the notes concerned and remain operative throughout the bar.

Ligatures are denoted by the sign .

Repeat signs in the underlay have been tacitly expanded, but are recorded in the notes below

Sources

A London, British Library, Add. MSS 30480–4 ('The Hamond Partbooks', c.1560–1590; all except B textless).

30480	(M)	f.76 ^v	at beginning: at end:	v partes m ^r Johnson
30481	(T1)	f.81 ^v	at beginning:	v partes
30482	(T2)	f.75 ^v	at beginning:	v partes
30483	(B)	f.78 ^v	at beginning:	v partes
30484	(Ct)	f.13	at beginning: at end:	v partes m ^r Johnson

B Edinburgh, University Library MSS La III 483 (a, b & c), London, British Library Add MS 33933 and Dublin, Trinity College Library MS 412 (*olim* F.5.13) ('The Wode Partbooks', c.1562–1592 with later additions).

412	(M)	f.11	header on first page: at end on stave:	Set in Ingland be ane baneist scottis preist, quod ane Inglishe man & as I haue heard, he wes blind quhen he set it, this wes set in england be ane scottis preist, baneist
483(a)	(Ct)	p.163	at foot of first page: header across pp.166–167: in right-hand margin of p.167: at end in left-hand margin: at end in bottom margin:	This domine in virtute: wes set in england & y ^t ryght fynely, lang before reformation, [T]he secund mesure of this domine in virtute set england Set in Ingland laing before reformation, Set in england in deid: Bot be ane scottis preist quha wes diletit for ane heretyke and fled in england Thomas hutcheon that is with the kyng knew him in england, & sa the first and report wes wrang:
33933	(T1)	p.66	at end in left-hand margin:	This sang wes set in england be ane scottis preist, being diletit to haue beine ane heretyke fled thair lang before reformation; thomas hutsons fayther now wyth y ^e King kend him,
483(b)	(T2)	p.152	at end on stave: at end in left-hand margin:	Thomas Wod vicar of Sanct androus wyth my hand. Set in england in tyme of papistry: ix or x yeiris before reformation:
483(c)	(B)	p.153	at end:	finis quod Ane blind Inglishe man, [added later:] not trew this wes ane scottis preist borne in duncie his name Robart Jhonson, fled for accusation of heresy thomas hutsons father knew him weill

Wode's supplementary set of partbooks – Edinburgh University Library MSS Dk.5.14 and Dk.5.15 and Washington, Georgetown University, Special Collections Joseph Mark Lauinger Library MS 10 – do not contain Johnson's motet.

C Oxford, Bodleian Library, Tenbury MS 1464 (c.1575; B only).

(B)	f.5	at end:	m ^r Johnson
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D Oxford, Bodleian Library MSS Mus. e. 1–5 ('The Sadler Partbooks', c.1565–1585).

1	(M)	f.44	at end:	master Johnson p'este
2	(Ct)	f.43 ^v	at end:	m ^r Johnson
3	(T1)	f.44	at end:	m ^r Johnson
4	(T2)	f.41	at end:	m ^r Robert Johnson
5	(B)	f.39 ^v	at end:	m ^r Robert Johnson

E Oxford, Bodleian Library, MSS Tenbury 341–4 (c.1610; lacking B).

341	(M)	f.25	at end:	m ^r Johnson
342	(Ct)	f.25	at end:	m ^r Johnsson
343	(T1)	f.25	at end:	m ^r Johnson
344	(T2)	f.25	at end:	m ^r Johnson

F Chelmsford, Essex Record Office, Petre MS D/DP.Z.6/1 (c.1590; B only).

(B)	f.54 ^v	at end:	m ^r Johnson
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Notes on the Readings of the Sources

This motet is one of two settings of this text by Johnson that use the same or similar points of imitation. The settings are mostly independent, but some of the music is identical, particularly in their second parts. It is not clear which setting was written first. The sources of the second setting preserve two distinct strands of transmission. Where there is shared music with the first setting, source **A** shows the closest similarities to and less scribal interference than other sources. It has therefore been used as the primary copy text for this edition. However it lacks underlay except in the Bass part. The readings of Thomas Wode's partbooks, source **B**, are in broad agreement with **A**, except in its Bass part which has undergone extensive amendment of rhythms to produce improved accentuation of the text. The result, although musically more satisfactory, is at variance with the other sources and cannot be authentic. The upper four voices of **B** have been used to provide the underlay for this edition. Source **C** agrees very closely with **A**, showing very few variants. The remaining sources, **D**, **E** and **F**, preserve a version of the motet with several mostly inferior variants not found in the other three sources. Their readings are very close and it is not impossible that **E**, which belonged to the Norfolk household of Edward Paston was copied directly from, or from the same archetype as, **D**, a set of partbooks that also originated in eastern England. **F** is in the same hand as **E**, but is not an identical copy and probably used a different archetype. The underlay in sources **B** and **D** is mostly unambiguous, but this is not so in the other sources. Since so much of Johnson's underlay is syllabic this is not a major problem, but there is considerable doubt about the placing of final syllables and there is much more ambiguity in the sources than recorded in the notes below. Generally the impression is that the scribes expected final syllables to be sung on the final notes of phrases, but there are a few instances where the evidence of the sources, and also of Johnson's first setting of this text, implies that a melisma should be sung on a final syllable. The word *precioso* in bars 81ff. is an example.

In each section below each reference to a bar or group of bars is separated by an oblique stroke. Within these references multiple readings in the same voice are separated by a comma and readings in different voices by a semicolon. The order within each entry is: (1) bar number(s); (2) voice; (3) source(s), except where the readings separated by source; (4) reading of the source(s), with any subsequent bar numbers in brackets. Pitches are in capital letters, preceded by a number if necessary, e.g. ¹C = first note C in the bar. Underlay repeat signs normally stand for the complete preceding phrase of text; exceptions are clarified (in which cases counts of notes include tied notes).

Abbreviations

amb	ambiguously positioned	Ct	Countertenor	om	omitted	T1, T2	Tenor 1, Tenor 2
B	Bass	dot-	dotted	q	quaver	und	underlay
conj	syllables conjoined	lig	ligature	sl	slur	≥	underlay repeat sign
corr	corrected	M	Mean	sb	semibreve	+	tie
cr	crotchet	m	minim	sq	semiquaver		

Accidentals and Staff Signatures

1 B **B** staff signature ♯ for lower B / 28 B **BF** ♭ for B / 32 T1 **B** no ♯ / 55 B **B** ♯ for B / 57 B **B** new line in source with staff signature ♯s for upper and lower B begins with C / 61 B **B** new line in source with staff signature ♯ for lower B only begins with A / 67 M **BDE** no ♯ / 74 B **D** ♭ for B / 116 M **BE** no ♯ / 151 T1 **DE** ♭ for C / 154 B **B** ♭ for B / 163 M **BDE** no ♯ / 184 M **A** ♯ / 186 M **A** ♯ for ¹C / 187 M **A** ♯ for A (presumably intended for G) / 200 M **A** ♯ for ²G /

Other Readings

A 9 T2 dot-crA qA mA for mA crA crA / 11 B ≥ below ¹D / 17–18 T1 no lig / 21 B ≥ below A / 21–22 Ct no lig / 22 T1 no lig / 24 Ct G is corr cr / 26–28 B *vehementer* conj below FFEDCB / 28 T2 AGG are crA qA qA mG / 29 B ≥ below A / 30 B ≥ below A / 36 T1 mA is crA crA; B ≥ below A / 39–40 M no tie / 43 B ≥ below ²E / 48 T1 C is crC qC / 49 B ≥ below C / 51 B D is corr cr / 53–54 T2 no tie / 57–58 B ≥ for *non fraudasti eum* displaced below ¹G / 61 T1 crA for ¹A²A / 62 B

- \gtrsim (for 9 notes) below 2A / 64 M *crG* for *qG qG* / 64–66 B *praevenisti eum* underlaid / 70 B \gtrsim below 2D / 71 M 2C om, B is *q* / 72 B \gtrsim below F, (73) *laeti-* below $^1C^2C$ though must be intended one note later, no \gtrsim / 75 B \gtrsim below D / 77 T2 C is corr *cr*; B E is corr *q* / 82–83 B *precioso* conj below $^2E^3EAGFE$ / 84 B \gtrsim below C / 95 B \gtrsim below A / 98 B \gtrsim below 1A (displaced, intended for 2A) / 104–105 B *ei* underlaid / 110 Ct no lig, E is F / 114 Ct new staff with clef C1 corr to C2 begins with A (next two staves similar) / 124 Ct *sbE* is *mE mE* / 127 B \gtrsim below 1E / 131 T2 A is *crA crA*; B -o underlaid / 134 T2 CA for AF (reading of version 1 adopted) / 135 B \gtrsim for 2A (displaced below 3A) / 137 T2 CA for AF (reading of version 1 adopted) / 141 B \gtrsim below D / 144 T2 A is *crA crA* / 145 B \gtrsim below D / 148 B \gtrsim below D / 157 T2 AE for F^3C / 159 B \gtrsim below 1A / 161 T2 G is *dot-crG qG*, no tie, (162) *mG mA* for GGAA / 166 B \gtrsim below C / 170 Ct extra *crA* erased after 2A / 172 B \gtrsim below F / 172–173 Ct no lig / 174–177 B und -*ficabis eum in gaudio, in gaudio* om / 180 B \gtrsim below G / 181 Ct new staff with uncorrected clef C1 in error begins with A, error persists to end but notation is for clef C2 / 182–184 B *cum vultu tuo* underlaid / 183 Ct no lig, A is B / 184 B \gtrsim below D / 192 B \gtrsim below 1C / 198–200 B *Altissimi* conj below EAADFE / 200 T1 *mB* for *dot-crB qB* / 203 M G is *q*, (204) 1G is *dot-cr* / 204 B \gtrsim below 1A / 206 B \gtrsim below 1D / 207–208 T1 no lig; B \gtrsim below A / 210 B \gtrsim below D / 220 Ct 1D om / 221 B \gtrsim below 1D / 223–224 B no tie / 231 M CD are *dot-cr q* / 231–232 Ct no lig / 231 B \gtrsim below A / 232 T1 no lig / 236–238 B *vehementer* conj below FFEDCB / 238 T2 AGG are *crA qA qA mG* / 239 B \gtrsim below A / 240 B \gtrsim om below A / 242 T2 *crD* for *qd qD* / 244–248 M *sbA+sbA sbA+sbA+sbA* / 245–247 B *vehementer* conj below DEFDCD /
- B** 4 T1 *tua* conj below F^2E , but hairline from -*a* to 1E in 5 / 10 T1 *tua* conj below $^2E^2D$ / 14 T2 *tua* conj below F^2E / 21 M CD are *dot-cr q* (but not in 231) / 23 T1 \gtrsim below 1E / 26 B *mF* for *crF crF*, (27) -*hemen-* below ED, (28) -*ter* below B / 28 T2 GG are *dot-cr q* / 29 B \gtrsim below A / 30 B \gtrsim below A / 31 Ct G is E above middle C / 35 M *mA* for *crA crA*, -*dis e-* one note later; T1 *cordis* conj below $^2E^2DC$, (36) *ejus* conj below $^2B^2A$ / 36 B \gtrsim om below A / 38 M *mA* for *crA crA*, -*dis e-* one note later / 38–39 T1 *cordis* conj below DEDC, (39) *e-* below A / 42 B *ei* conj below EF / 44 M -*i* om; Ct G^2F are corr *q corr q*; T2 2C is A / 48 T1 *e-* below 2B / 49 M *m-rest* om; T2 3A is G / 66 M *eam* conj below GBA; Ct *prevenisti* conj below DEDC, (67) *eam* conj below $^1A^2B^2A$ / 69 T1 1C is E (8ves with M) / 71 Ct 2E is F / 75–76 B *ejus* conj below DEFD / 79 M *e-* deleted below 3D , (80) *e-* below C / 82 T2 -*so* below A / 83 T1 -*so* below D; B -*so* below D / 84 B \gtrsim below C (and below 3E in 86) / 85 M -*so* below A (not in 84); Ct -*so* below D / 87 T2 -*so* below A / 88 T1 -*so* below D / 89 M CBA are *dot-cr sq sq* / 96 B \gtrsim (for *vitam petiti a te*) below 2E but clearly intended for A in 95 / 98 B *mA* for *crA crA*, *a* below E, (99) FFEE are *mF mE*, no und / 102 T2 *ei* below A, (104) *ei* repeated below A / 104–106 T2 *tribuisti ei* below EGAGEE / 110 M B is D / 111 B EE are *qE qE crE* with und *saeculum*, (112) DDD are *dot-crD qD* with und *saecu-* / 113 Ct 1E om, *saeculi* conj below 2EDC , *crE* after A; B \gtrsim (for *et in saeculum*) om below 1E / 114 T2 2B is A corr to B / 114–115 Ct AC are *qA qA qC qC*, *et in saeculum* below AACCD, (115) *sae-* below 1E / 117 M ‘the :2: measure,’ in right-hand margin of page; Ct T1 B mensuration symbol Φ at start of bar; T2 ‘The secund measure’ on staff before start of bar / 122 Ct -*o tu- om* / 123 B *tuo* conj below EFE (-*o* also in 124 at start of new line) / 127 M -*o* below E (not in 126) / 128 B \gtrsim (for *gloria ejus in salutare tuo*) below E but clearly intended for 1F in 127 / 131 Ct -*o* below E (not in 133) / 133 B *mE* for *crE crE*, (134) *mC* for *crC crC*, (134–135) *decorem* conj below DCD 1A / 134 T2 CA for AF (reading of version 1 adopted) / 137 T2 CA for AF (reading of version 1 adopted); B *mE* for *crE crE*, (138) *mC* for *crC crC*, (137–139) *decorem* conj below DCDA / 144 T2 A is *crA crA*, *super e-* below 2AEG , (145) -*um* below 1D / 145 T1 \gtrsim below D; B \gtrsim om below D / 147 M *eam* conj below 1GA / 148 M *mA* for *crA* 1cr -rest; T1 \gtrsim (for 6 notes) below D; B \gtrsim below D / 150 M -*um* below 3G ; T1 *e-* below E / 157 M F^2E are *dot-cr q* / 158 T2 -*bus* below E, (159) 1A om, corr by extra *crA* after 4A with consequent reallocation of underlay one note earlier than edition (161) no tie, (162) GGAA are *mG mA* with und -*oni-* / 159 Ct \gtrsim below 1E (and below F in 161) / 160–161 B A+A, (161–162) no tie, *benedi-* below DCC / 167 Ct \gtrsim below E, *mD* for *crD crD* / 172–173 B \gtrsim below FAG, -*o* below 1C / 176 B \gtrsim (for 7 notes) below G / 178 M *cr-rest* om / 180 M -*o* below E; B -*o* below D, \gtrsim below E / 182 B \gtrsim below 2D , no tie / 184 T2 -*o* below A (and in 182); B \gtrsim below D / 186 M B is *m* / 188 M *sb-rest* is *m-rest* / 189 T2 *Domi-* below CF, (190) -*no* below 2G / 193 T2 *Do-* below C, (194) -*mi-* below 1F , (195) -*no* below G / 199 T1 -*si-* below C at end of line, (200) -*si-* repeated below 1B at start of new line, *mB* for *dot-crB qB*, (201) A is *crA crA* / 200 B -*mi* below E (and in 199) / 201 Ct 2D om, (202) -*simi* below BA / 202–203 M *Altissi-* conj below E+EFGF / 204 B \gtrsim below 1A / 205–206 T1 *non commovebi-* below ACBCD, (207) -*tur* below E / 206 B \gtrsim below 1D / 208 B \gtrsim below A / 210 B \gtrsim below D / 217 Ct \gtrsim below 1D / 221 B \gtrsim below 1D / 224 T2 *qA* for *sqB sqA* (but not in 14) / 229 Ct \gtrsim below 1D / 231 B \gtrsim below A / 236 B *mF* for *crF crF*, (237) -*hemen-* below ED, (238) -*ter* below B / 238 Ct \gtrsim below D; T2 A is *crA qA qA, exultabit* below $^2A^3AGG$, (239) *vehemen-* conj below AEGA (cf. 28–30 including reading noted above) / 239 B \gtrsim below A / 240 B \gtrsim below A / 240–241 Ct *exultabit* conj below EDCG, (241–242) *vehementer* conj below DBEDC / 242–244 B $^2A^3ADCFEDA$ (and und *exultabit vehementer*) om / 242–248 M *sbA sbA sbA+sbA+sbA+sbA+sbA* for *sb+sb sb+m m sb+sb sb, vehementer* below these three notes (not in 240–242) / 243 Ct \gtrsim below 2A / 246 Ct \gtrsim om below D; T2 *exulta-* below FGA, (247) -*bit* below F, *crD* is *qd qD, vehemen-* below DDA /
- C** 1 B Clef F4 / 25 B new staff in source with clef F3 begins with D / 64–66 B und -*um* *praevenisti e-* om / 173 B *cr-rest* after G, 1C deleted / 182–183 B *mF+crF* is *cr-rest* *crF+crF, vul-* below *crF+crF* / 244–245 B *vehemen-* conj below DEFDC/

The readings for sources **D**, **E** and **F** are combined below

- 1 T1 D** no mensuration symbol; **B DF** clef C5 throughout / 4 T1 **DE tua** conj below F^2E / 7 Ct **DE** \gtrsim below 1D / 8 T1 **DE** \gtrsim below 1D / 9 M **DE** \gtrsim below 1A / 11 B **DF** \gtrsim below 1D / 12 T2 **DE** \gtrsim below 1A / 13 T2 **DE** 2AB are *dot-cr q* (but not in 223) / 19 Ct **DE** \gtrsim below 1D ; T1 **DE** \gtrsim below A / 20 M **DE** \gtrsim below 1E / 21 B **D** \gtrsim below 1A ; **F** \gtrsim om / 22 T2 **DE** \gtrsim below 1E / 23 T1 **DE** \gtrsim below 1E / 28 M **DE** \gtrsim below A / 28–29 T2 **DE** *vehementer* for *exultabit* / 29 T1 **DE** \gtrsim below D; T2 **DE** \gtrsim below G; **B D** A is *qA qA, vehemen-* below AAE, **F** \gtrsim below *crA* / 30 T2 **D** \gtrsim below G; **B DF** A is *qA qA, D* \gtrsim below 1A , **F** \gtrsim om / 34 Ct **DE** *dot-mC* for CDC (but not in 37–38) / 35 T1 **D cordis** conj below EDED, *e-* amb, **E cordis** conj below EDED, *e-* amb /

36 Ct **DE** \gtrless below 1E ; **B DF** \gtrless below A / 37 M **DE** \gtrless below A / 38 T1 **DE** \gtrless below 1E ; T2 **DE** \gtrless below 1A / 39–40 M **DE** E+E cr-rest is *crE m-rest* / 41 B **F tribuisti** conj below E 1FG , *ei* conj below 2F / 42 M **DE** \gtrless below B / 43 T2 **DE** \gtrless below B; **B D** \gtrless below 2E , **F** \gtrless om / 44 Ct **DE** \gtrless below 1E / 46 Ct **E** *m-rest* om / 49 B **DF** \gtrless below C / 50 M **DE** \gtrless (for 9 notes) below C / 51 T1 **DE** \gtrless below F / 52 B **D C** is *qC qC, labi-* below CC, (53) *-orum e-* below GAG / 53 B **F -jus** below 1G / 55 T1 **D** sl for EC, **E** *-um* below C / 57 T1 **DE** \gtrless below G; **B DF** \gtrless below C / 58 M **DE** \gtrless below C / 59 T2 **DE** \gtrless below C / 60 T1 **DE** 2E is *qE qE, -nisti e-* below $^2E^3EB$, (61) *crA* for $^1A^2A$ with und *-um* / 61 T1 **DE** \gtrless below 3A / 62 B **D** \gtrless (for 9 notes) below 2A , **F** \gtrless om / 64 B **F** no \gtrless below D / 65 M **DE** \gtrless below 1A ; Ct **DE** \gtrless below 3E / 66 M **DE mA** for *crA crA* / 70 B **F** \gtrless om below 2D / 74 Ct **DE** *crE* for *qE qE*, (75) *crD* for *qD qD*, **B** is *dot-crB qB, D in ca-* below DC, sl for C^1B , *-pi-* below 2B , **E** *in* below D, *ca-* below 1B , *-pi-* below 2B / 75 B **D** \gtrless below D, **F** \gtrless (for *posuisti* only) om / 76 T2 **DE** \gtrless below A / 77 M **DE** \gtrless below D / 84 T2 **D** \gtrless below G, **E** \gtrless om; **B DF** \gtrless below C / 85 Ct **E** *-so* below D; T1 **DE** \gtrless below C / 86 M **DE** \gtrless below G / 87 Ct **DE** \gtrless below C / 94 T1 **DE** \gtrless below A / 95 T2 **DE** \gtrless below D; **B DF** \gtrless below A / 98 B **DF mA** for *crA crA, D a* below E, (99) **DF mF mE** for FFEE, (98–99) lig for *mE mF*, **F** no und in 98–99 / 99 Ct **DE** \gtrless below 2A / 100 T2 **DE** *G* is *cr-rest crG, -* (for 11 notes) below *crG* / 103 M **DE** \gtrless below 2A ; Ct **DE** \gtrless below E / 104 T1 **DE** \gtrless below 1A ; **B F e- om, (105) *in* below E / 112 M **D sae- below 4D (not in 113), *et in* added later before *sae-* / 112–115 B **DF** (except **F** has \gtrless below A+A)****



113 T1 **DE** \gtrless below 2E / 114 M **D** sl for BG / 115 M **D** sl for BA; Ct **DE** *-cu-* below C, *mE* for *dot-crE qE*; T1 **DE** $^1C^2C$ are *cr cr* / 117 M Ct T1 T2 B **EF** ‘Secunda pars’ on staff (some abbreviated), mensuration symbol C_2 at start of bar / 121 Ct **DE** *mE* for EDE / 123 Ct **D** *mE* for E^1DC / 124 T1 **DE** \gtrless below 1B / 125 Ct **DE** \gtrless below 1B / 126 M **E** 2E is C / 127 M **E** *-o* below E (not in 126); B **DF** \gtrless below 1E / 128 T2 **DE** \gtrless below 1B / 129 M **DE** \gtrless below 1B / 130–131 Ct **DE** *in salutari tu-* below EDCBAE / 131 Ct **DE** *mC* for CBC / 134 T2 **DE CA** for AF (reading of version 1 adopted) / 134–135 B **F decorem** om / 135 B **D** \gtrless below 2A , **F** \gtrless om / 136 M **D** sl for AD; T1 **DE** \gtrless below 1A ; T2 **DE** \gtrless below 1E / 137 Ct **DE** \gtrless below 1A ; T2 **DE CA** for AF (reading of version 1 adopted) / 138 M **DE** \gtrless below 1E ; B **D** \gtrless (later addition) below 2C / 139 Ct **DE D** is E / 141 M **DE DD** are *dot-cr q*; B **DF** \gtrless below D / 143 M **D** \gtrless below A; T1 **DE** \gtrless below D / 144 M **DE CC** are *dot-cr q* / 145 M **DE** \gtrless below A; Ct **DE** \gtrless below D; T1 **DE** \gtrless below D; B **DF** \gtrless below D / 146 M **DE CC** are *dot-cr q*; T2 **DE mA mD** for AADD, with und *-pones*, (147) *super e-* amb below EFGAB (but clear in 150) / 148 M **DE** \gtrless below 2A ; Ct **D** \gtrless below D, **E** \gtrless misplaced below C; T1 **DE** \gtrless below D; B **D** \gtrless below D, **F** \gtrless om / 149 M **D CC** are *dot-cr q*; T2 **DE mA mD** for AADD, with und *-pones*, (150) *super e-* below EFG / 150 T1 **D** sl for ED 2B / 154 T1 **D** sl for CB, **E** *-bus* below B (*benedictionibus* conj); B **D** sl for 2BG / 157 T2 **D** sl for FC, (158) *-ni-* below G, sl for GAE / 158 M **D** *-ni-* amb, **E** *-bus* below B; Ct **D** sl for 2BG ; T2 **E** *-bus* below G (*benedictionibus* conj) / 159 Ct **DE** \gtrless below 1E ; T2 **DE** \gtrless below 2A ; B **DF** \gtrless below 1A / 159–162 M **DE**



162 T1 **D** sl for $^2C^2D$; B **D FF** are *dot-cr q* / 165 Ct **DE** *crE* for *qE qE, saecu-* below EC, **D** sl for C^2D , (166) **DE** *-li* below E; (165) T1 **DE** \gtrless below G / 166 M **DE** \gtrless om below B; T1 **DE** *crB* for *qB qB*; B **D** \gtrless below C, **F** \gtrless om / 167–168 Ct **D** sl for 2DE / 173 T2 **DE** \gtrless below 1G ; B **DF** 1C is *cr-rest*, **F** \gtrless om below 2C / 174 M **DE** *mF* for *dot-crF qF, -dio* one note later; T2 **DE** 3A is B, (175) B is G / 175 Ct **DE** \gtrless below 1G ; T1 **DE** \gtrless below C / 180 M **E** *-o* below E; B **DF** *-o* below D, **D** \gtrless below G, **F** \gtrless om / 181 T2 **DE** \gtrless below 1C / 181–184 T1 **E** und *cum vultu tuo* amb below GGFA+AGFE / 182 M **DE** \gtrless below F; Ct **DE** \gtrless below 1D ; T2 **DE D** is *qD qE*; B **DF DDF** are *mD cr-rest crF* no tie, **D** \gtrless below F, **F** \gtrless om / 183 Ct **DE** no lig, *-o* below A, (184) **mA** is *m-rest* / 183–184 T2 **DE** lig for *m m* / 184 M **DE** \gtrless below F; Ct **DE** \gtrless below 2A ; T1 **DE** \gtrless below D; T2 **DE** \gtrless below F; B **D** \gtrless below D, **F** \gtrless om / 186 M **DE** \gtrless below 2C / 188 T1 **DE DD** are *cr cr* / 189 T2 **E** \gtrless below C (but om in 193) / 190 T1 **DE** \gtrless below 1C / 191 M **DE DD** are *cr cr*; Ct **DE AA** are *cr cr*; T2 **DE** \gtrless below 1G / 192 T1 **DE DD** are *cr cr*; B **DF** \gtrless below 1C / 193 M **DE** \gtrless below 1C / 194 Ct **D** \gtrless below 1F / 197 T2 **DE** $^2B^3B$ are *cr cr* / 198 T2 **DE BB** are *cr cr*; B **DF mE** for *crE crE*, und *-a* (199) **AAD** are *mA crD crD*, und *Altissi-*, (200) *-mi* below 1E / 201 M **DE** *mC* for *dot-crC qC*, (201–202) *-simi* amb below BAG; (201) Ct **DE mD** for *dot-crD qD*, (202) *-si-* below B, (203) *-mi* below A / 203 M **D** sl for F^2G , *-simi* conj below 2FEDC , **E** *-si-* below G / 204 M **DE** *Altissimi* conj below GFEDCG; B **DF** \gtrless below 1A / 204–205 T1 **E** *-tur* amb below BAC / 206 T2 **DE** \gtrless below A; B **DF** \gtrless below 1D / 207 M **DE** \gtrless below 1D ; Ct **DE** \gtrless below A, (208) 2F is *qF qF*, (209) *crD crD crD qF qF* for *DF*, \gtrless below 1D / 207 T1 **DE A** is F / 208 T1 **DE** \gtrless below 1D ; B **DF** \gtrless below A / 209 T1 **DE** \gtrless below 3D ; T2 **DE** \gtrless below A / 210 M **DE** \gtrless below A; B **D** \gtrless om below D, **F** \gtrless below D / 211 T2 **DE** \gtrless below A / 214 T1 **D** *-a* separated from *tu-* and amb below 2D and next note / 217 Ct **DE** \gtrless below 1D / 218 T1 **DE** \gtrless below 1D / 219 M **DE** \gtrless below 1A / 221 B **DF** \gtrless below 1D / 222 T2 **DE** \gtrless below 1A / 229 Ct **DE** \gtrless below 1D ; T1 **DE** \gtrless below A / 230 M **DE** \gtrless below 1E / 231 B **D** \gtrless below A, **F** \gtrless om / 232 T2 **DE** \gtrless below 1E / 233 T1 **DE** \gtrless om below 1E / 238 M **DE** \gtrless below A (for 12 notes); Ct **DE** \gtrless below 1D ; T2 **DE** \gtrless below 1G / 239 T1 **DE** \gtrless below D; T2 **D** \gtrless below G (om in E); B **D A** is *qA qA, vehemen-* below AAE / 239–240 B **F** *cr-rest AEFE* om / 240 T2 **DE** \gtrless below G; B **DF A** is *qA qA, gA gA, vehemen-* below AAE / 240–241 Ct **DE** *vehemen-* conj below EDCG, (241) *crB qB qB* for *mB, -ter* \gtrless below $^1B^2B$, (243) **D** sl for ABC / 242 T1 **DE** *vehementer* for *exultabit*; T2 **DE** \gtrless below 1D ; B **DF** \gtrless below 2A / 243 Ct **DE** \gtrless below 2A ; T1 **DE** \gtrless below F; T2 **DE F** is D / 244 T1 **DE** \gtrless below 1F ; T2 **DE** \gtrless below 1E ; B **DF** \gtrless below 2A / 245 T1 **DE** \gtrless below D; T2 **D** \gtrless below F; B **D** \gtrless below 2D / 245–246 T2 **DE mD** *cr-rest* is *mD+crD* / 246 Ct **DE** \gtrless (for four notes) below D, no tie; T1 **DE** \gtrless below A; T2 **D** \gtrless below F, **E** *exulta-* below FGA, (247) *-bit* below F, *crD is qD qD, vehemen-* below DDA; (246) B **DF D** is *crD mD*, **D** \gtrless below *mD* / 247 Ct **DE** no tie, *qE* is *qD*, \gtrless below 1D ; T1 **D** \gtrless below 1D , sl for F^2D ; T2 **D** *crD* is *qD qD*, \gtrless below 1D /