

COLLECTION MUSICALE EN FORMAT NUMÉRIQUE
POLYPHONIES VOCALES DE LA RENAISSANCE

Luca Marenzio (1553-1599)

Innocentes occisi sunt

à quatre voix



IN FESTO SANCTORUM INNOCENTIUM

The musical score consists of four staves, each with a different vocal range and clef. The top staff is soprano (G clef), the second is alto (C clef), the third is tenor (F clef), and the bottom is bass (Bass clef). The music is in common time (indicated by 'c'). The vocal parts are separated by vertical bar lines. The soprano part has a short melodic line followed by a long sustained note. The alto part has a similar pattern with sustained notes. The tenor and bass parts provide harmonic support with sustained notes. The lyrics are written below the tenor and bass staves.

In - no - cen - tes pro

In - no - cens - tes pro Chris - - - to in - - -

In - no - cen - tes pro Chris - - -

9

oc - ci - si sunt, oc - ci - si -

Chris - - - to in - fan - - - tes _____ oc - ci - si

fan - - - - - tes oc - ci - si sunt, oc - ci - si sunt,

to in - - - - fan - - - - tes oc - ci - si sunt,

18

A musical score for four voices and basso continuo. The top three voices are in treble clef, and the basso continuo is in bass clef. The music consists of four staves. The first two voices sing in unison, while the third voice enters on the third beat of the measure. The basso continuo provides harmonic support with sustained notes and bassoon entries. The lyrics are written below the notes.

sunt, In - - - no - cen - tes pro Chris - - - -

sunt, _____ In - - - no - cen - - tes pro

oc - ci - si sunt _____ pro Chris - - - - to

oc - ci - si sunt, _____ In - - - no -

26

A musical score for four voices. The top three voices are in treble clef, and the bottom voice is in bass clef. The music consists of four staves. The first staff begins with a half note followed by a eighth-note pair. The second staff begins with a quarter note followed by a eighth-note pair. The third staff begins with a half note followed by a eighth-note pair. The fourth staff begins with a half note followed by a eighth-note pair. The lyrics are as follows:

to in - - - fan - tes oc - ci - si sunt,

Chris - - - to in - - - fan - tes oc - ci - si

oc - ci - si sunt, oc - ci - si

cen - tes pro Chris - - - to in - - - fan - - - tes

34

Soprano: oc - ci - si sunt, _____ ab _____ i - ni - quo re - - ge

Alto: sunt, oc - ci - si sunt, ab _____ i - ni - - - - quo re - - ge

Tenor: sunt, oc - ci - si sunt, ab _____ i - ni - quo re - - - - ge _____

Bass: oc - ci - si sunt, ab _____ i - ni - quo re - - - - ge _____

44

Soprano: lac - ten - - - - tes,
Alto: lac - ten - - - - tes _____
Tenor: lac - ten - - - - tes _____
Bass: _____

52

Soprano: tes, in - ter-fec - ri sunt: ip - sum se -
Alto: in - ter - fec - ti sunt: in - ter - fec - ti sunt: ip - sum _____ se -
Tenor: in - ter-fec - ti sunt: in - ter - fec - ti sunt: ip - - - sum se -
Bass: tes, _____ ip - sum se - quun - - - -

61

A musical score for three voices (Soprano, Alto, Tenor) and basso continuo. The music is in common time, treble clef for the voices, and bass clef for the continuo. The vocal parts sing in homophony. The basso continuo part includes a bassoon line and a harpsichord realization. The lyrics are in French, with some words underlined.

quun - tur A - gnum si - ne ma - cu - la, si - ne ma - cu - la,
quun - tur A - gnum si - ne ma - cu - la, si - ne ma - cu - la,
8 quun - tur A - gnum _____ si - ne ma - cu - la, et di - cunt
- rue A - gnum _____ si - ne ma - cu - la, et di - cunt

71

A musical score for four voices. The top three voices are in soprano range (G clef), and the bottom voice is in basso continuo range (C clef). The score consists of four systems of music. The first system starts with a rest followed by eighth notes. The lyrics "et di - cunt sem - per:" are followed by "Glo - - - ri - a ti - - -". The second system continues with eighth notes, ending with a sharp sign over the second note. The lyrics "et di - cunt sem - per:" are followed by "Glo - - - ri - a ti - - -". The third system begins with a forte dynamic, followed by eighth notes. The lyrics "sem - per," are followed by "et di - cunt sem - per: Glo - - - ri - a _____ ti - - -". The fourth system begins with a forte dynamic, followed by eighth notes. The lyrics "sem - per," are followed by "et di - cunt sem - per: Glo - - - ri - a ti - - bi". The basso continuo part consists of eighth-note patterns.

et di - cunt sem - per: Glo - - - ri - a ti - - -

et di - cunt sem - per: Glo - - - ri - a ti - - -

8 sem - per, et di - cunt sem - per: Glo - - - ri - a _____ ti - - -

sem - per, et di - cunt sem - per: Glo - - - ri - a ti - - bi

81

A musical score for four voices (three upper voices and basso continuo) and organ. The score consists of four systems of music. The first system starts with a treble clef, a common time signature, and a key signature of one sharp. The lyrics are: bi Do - - - - mi - ne, et di - cunt sem - per:. The second system starts with a bass clef, a common time signature, and a key signature of one sharp. The lyrics are: bi Do - mi - ne, et di - cunt sem - per: et di - cunt sem - per:. The third system starts with a treble clef, a common time signature, and a key signature of one sharp. The lyrics are: bi Do - - - - mi - ne, et di - cunt sem - per:. The fourth system is the basso continuo part, shown in bass clef, common time, and a key signature of one sharp. The lyrics are: Do - - - mi - ne, et di - cunt sem - per, et di - cunt sem - per.

bi Do - - - - mi - ne, et di - cunt sem - per:

bi Do - mi - ne, et di - cunt sem - per: et di - cunt sem - per:

bi Do - - - - mi - ne, et di - cunt sem - per:

Do - - - mi - ne, et di - cunt sem - per, et di - cunt sem - per:

91

Glo - ri - a ti - - - bi Do - - - mi - ne.

Glo - ri - a ti - - - bi Do - - - mi - ne.

Glo - ri - a ti - - - bi Do - - - mi - ne.

Glo - ri - a ti - - - bi Do - - - mi - ne.