Vialardi, Baldassarre. Missae duae, altera quinis, senis altera vocib. cum psalmis vespertinis in solemnitatibus totius anni, canticis Magnificat, et litaniis B. Mariae Virg. quinis vocibus concinendis . . . opus primum . . . Milano, Giorgio Rolla. 1624. RISM V1408, SD 1624[8] .

Title:

MISSÆ DVÆ,
Altera Quinis, Senis altera vocib.
CVM
PSALMIS VESPERTINIS
In ſolemnitatibus totius anni,
CANTICIS MAGNIFICAT,
& Litanijs B. Mariæ Virg.
Quinis Vocibus Concinendis.
AVCTORE
PRESBYTERO BALTHASARE
VIALARDO
Organico in Eccleſia Sanĉti Ioannis ad Concham
MEDIOLANI,
Opus Primum, nuper in lucem æditum.
Cum Organica Modulatione.

[Woodcut of St. Cecilia playing the organ]
MEDIOLANI, Apud Giorgiū Rollam. MDCXXIV.
Superiorum permiſſu.

Organ Title:

Organica Modulatio.
MISSÆ DVÆ,
Altera Quinis, Senis altera vocib.
CVM
PSALMIS VESPERTINIS
In ſolemnitatibus totius anni,
CANTICIS MAGNIFICAT,
& Litanijs B. Mariæ Virg.
Quinis Vocibus Concinendis.
AVCTORE
PRESBYTERO BALTHASARE
VIALARDO
Organico in Eccleſia Sanĉti Ioannis ad Concham
MEDIOLANI,
Opus Primum, nuper in lucem æditum.

[Woodcut of St. Cecilia playing the organ]
MEDIOLANI, Apud Giorgiū Rollam. MDCXXIV.
Superiorum permiſſu.

Colophon (Quintus part-book):

[Large, elaborate frame with colophon inscribed]
IN
MILANO,
APPRESSO
GIORGIO
ROLLA. [orn.]
M DC XXIV.

Dedication:

Admodum Reuerendo Patri | BARTHOLOMÆO CRIBELLO | Ordinis Carmelitani, | Sanĉtæ Mariæ Angelorum in Promontorio Genuæ | PRIORI DIGNISSIMO. | Balthaſar Vialardus S. P. D. |

Q*VID eŝt cauſa, cur me pudeat parue | quamuis munuſculo te adire tantum in-|genio, ac doĉtrina virum, ſummaque in | eruditos propenſione, ac beneuolentia? | Quod enim affero genere ipſo rerum ſuaue | eŝt. Nec accuſabit me (opinor) quiſ-|quam, quaſi parùm nouerim ingentium meritorum tuo-|rum magnitudinem. Do enim, dicoque tibi ſtudiorum | meorum primos fruĉtus, quod eŝt mihi maximum munus | dare. Hoc tu, ſi qua ſoles humanitate, vel acceperis, vel | ſaltem non contempſeris animum addes ad maiora tenden- |ti. Interim eundem apud te gratia locum retinere liceat, | quem tu mihi mulio antea benigniſſimè conceſſiſti.* |

Index:

INDEX.

[column 1]

MISSA à 5. Veſtiua i colli.
MISSA à 6. Se di farmi morire.
Dixit Dominus: Primi Toni.
Confitebor: Secundi Toni.
Beatus vir: Tertij Toni.
Laudate pueri: Quarti Toni.
Falſ. bord. pro In exitu: Mixti Toni.
Laudate Dñm: Quinti Toni.

[column 2]

Lætatus ſum: Sexti Toni.
Niſi Dñus: Septimi Toni.
Lauda Ieruſalem: Oĉtaui Toni.
In conuertendo: Primi Toni.
De profundis: Quarti Toni.

Magnificat: Primi Toni.
Magnif. Oĉtaui To. Orphei Vecchij.
Litaniæ B. Mariæ Virg.

Contents:

Missa Quinque Voc. Veſtiua i colli
Missa Sex voc. Se di farmi morire
Dixit Dominus Quinque Vocum Primi Toni [all verses]
Confitebor tibi Domine Secundi Toni [all verses]
Beatus vir Tertij Toni [all verses]
Laudate pueri Quarti Toni [all verses]
Falſi bordoni pro In exitu Mixti Toni [all verses]
Laudate Dominum Quinti Toni [all verses]
Lætatus ſum Sexti Toni [all verses]
Niſi Dominus Septimi Toni [all verses]
Lauda Ieruvalem Oĉtaui Toni [all verses]
In conuertendo Primi Toni [all verses]
De profundis clamaui Quarti Toni [all verses]
Magnificat Primi Toni [all verses]
Magnificat Oĉtaui Toni Orphei Vecchij [all verses]
Litaniæ B. Mariæ Virginis [Litany of Loreto]

Part-books:

CANTVS	A^{14}	28pp. Dedication. Index.
ALTVS	B^{14}	28pp. Dedication. Index.
TENOR	C^{14}	28pp. Dedication. Index.
BASSVS	D^{14}	28pp. Dedication. Index.
QVINTVS	E^{16}	32pp. Dedication. Index. Colophon.
Organica Modulatio	A-E^{4}	40pp. No Dedication. Index.

Remarks:

Quarto format. All I-Bc part-books have one part of a five-voice Magnificat hand-written on both sides of a back flyleaf. Altus and Bassus mistakenly label Vecchi Magnificat as "Primi Toni." Intonations in Tenor part-book; intonation initia in Organ part-book. Quintus parts all for tenor except for sixth part of second mass, which is for soprano. Index at bottom of dedication page in vocal part-books. Index at end of Organ part-book. "FINIS." at end of music in Organ part-book. Copy consulted: **I**-Bc. RISM V1408, SD 1624^{8} .