

Laetabitur deserta et invia

Ludovico Balbi

(c.1545 - 1604)

Intavolierung - Anton Höger

Cantus 1

Cantus 2

Bass

g - L1

g - L2

6

a, et e- xul- ta- bit so- li- tu- do et

Et e- xul- ta- bit so- li- tu- do, et e- xul- ta- bit so- li- tu- do,

Et e- xul- ta- bit so- li- tu- do,

g - L1

g - L2

10

flo- re-bit qua- si li- li- um,
et flo- re-
et flo-

a a c e *c a c d e* *a a d c a c*
e c d o c *d a c a c a d a* *a c a*

13

ger- mi- nans ger- mi-na-bit,
bit qua- si li- li- um, ger- mi- nans ger- mi-
re- bit qua- si li- li- um,

a d d a c a b *c d c c e* *d d*
c c a a *c c c a* *d d a a* *a c d*

17

ger- mi- nans ger- mi- na- bit, et e- xul- ta- bit
na- bit, et e- xul- ta- bit
ger- mi- nans ger- mi- na- bit,
bit,

a *a* *a* *a* *c* *a* *a* *c* *a* *a* *c* *a* *a* *a* *a*

c *e* *a* *a* *a* *c* *c* *a* *e* *a* *a* *c* *a* *a* *a*

a *d* *c* *a* *a* *c* *c* *a* *e* *e* *a* *a* *e* *c* *a*

a *d* *c* *a* *a* *c* *c* *a* *e* *e* *a* *a* *c* *c* *c*

21

lae- ta- bun- da, et e- xul- ta- bit
lae- ta- bun- da, et e- xul- ta- bit lae- ta- bun- da,
et e- xul- ta- bit lae- ta- bun- da,

a *a* *a* *c* *c* *a* *c* *c* *a* *c* *c* *a* *c* *c* *a* *c*

c *a* *c* *c* *a* *c* *c* *a* *c* *c* *a* *c* *c* *a* *c* *c*

a *c* *a* *c* *c* *c* *a* *c* *c* *a* *c* *c* *a* *c* *c* *a*

23

lae-ta-bun-da et lau-dans,
glo-ri-a Li-ba-ni da-ta
glo-ri-a Li-ba-ni da-ta

The basso continuo part consists of two staves. The top staff uses a soprano C-clef and the bottom staff uses a bass F-clef. Both staves have a common time signature. The music includes various note heads (crotchets, quavers, etc.) and rests.

26

est, glo-ri-a Li-ba-ni da-ta est e-i,
est,glo-ri-aLi- ba-ni da-ta est de-
glo-ri-aLi- ba-ni da-ta est de-

The basso continuo part consists of two staves. The top staff uses a soprano C-clef and the bottom staff uses a bass F-clef. Both staves have a common time signature. The music includes various note heads (crotchets, quavers, etc.) and rests.

29

de-cor Ca-me-li et Sa-ron, i-psi
cor Car-me-li et Sa-ron, de-cor Car-me-li et Sa-ron
cor Car-me-li et Sa-ron, i-psi vi-

32

vi-de-bunt glo-ri-am Do-mi-ni, et de-i-psi vi-de-bunt glo-ri-am
de-bunt glo-ri-am Do-mi-ni, et de-

35

co-rem De- i no- stri, et de-

Do- mi- ni Do mi- ni,

co-rem De- i no- stri, et de-

de-

do- c e a | a c e a | a d c a d a d a | a c e c a | a c e c a | a c e c a |

a c a | a c a | a d c a | a c e c a | a c e c a |

38

co- rem De- i no- stri, et e- xul- ta- bit

et de- co- rem De- i no- stri, et e- xul- ta- bit

co- rem De- i no- stri,

$\begin{matrix} \text{I} & \text{II} \\ \text{III} & \text{IV} \\ \text{V} & \text{VI} \\ \text{VII} & \text{VIII} \end{matrix}$

$\begin{matrix} \text{I} & \text{II} \\ \text{III} & \text{IV} \\ \text{V} & \text{VI} \\ \text{VII} & \text{VIII} \end{matrix}$

42

lae-ta-bun-da, et e-xul-ta-bit lae-ta-bun-da,
lae-ta-bun-da, et e-xul-ta-bit

et e-xul-ta-bit lae-ta-bun-da,

$\Gamma \quad \tilde{\Gamma}$ $\Gamma \quad \tilde{\Gamma}$

$\begin{matrix} a & c & a & a \\ c & c & c & c \end{matrix}$ $\begin{matrix} 3 & \delta & c & a \\ 2 & c & c & c \end{matrix}$ $\begin{matrix} a & c & c & c \\ c & c & c & c \end{matrix}$

$\Gamma \quad \tilde{\Gamma}$ $\Gamma \quad \tilde{\Gamma}$

$\begin{matrix} c & a & c & c \\ a & a & a & a \end{matrix}$ $\begin{matrix} 3 & c & \delta & a & c & a & a & a \\ 2 & a & a & e & a & c & a & a \end{matrix}$ $\begin{matrix} \delta & \delta & \delta & \delta \\ e & \delta & \delta & \delta \end{matrix}$

44

glo-ri-a Li-ba-ni-da-ta

lae-ta-bun-da et lau-dans, glo-ri-a Li-ba-ni-da-ta

$\Gamma \quad \tilde{\Gamma} \quad \Gamma \quad \tilde{\Gamma}$

$\begin{matrix} a & c & e & f & h \\ 2 & c & b & c & a \end{matrix}$ $\begin{matrix} a & a & a & a & a \\ g & h & a & a & a \end{matrix}$ $\begin{matrix} \delta & \delta & \delta & a & c & b & c \\ a & a & a & a & a & a & a \end{matrix}$

$\Gamma \quad \tilde{\Gamma} \quad \Gamma \quad \tilde{\Gamma}$

$\begin{matrix} 2 & c & e & a & c & a & a \\ 2 & c & e & c & c & e & a \end{matrix}$ $\begin{matrix} \delta & a & c & c & a & c \\ e & a & c & c & a & a \end{matrix}$ $\begin{matrix} c & c & c & d & a & a & a \\ a & a & a & a & a & a & a \end{matrix}$

47

est, glo- ri- a Li- ba- ni- da- ta est de-
est, glo- ri- a Li- ba- ni da- ta est e- i,
glo- ri- aLi- ba- ni da- ta est, de-
a a a c c a c a | a a a c d d a d a | a e a
c c c c c c c b | c | c
a a a a a e a c | a | c a a c
a a a a e a c | a | a c a

50

cor Car me li et Sa ron, de cor Car- me- li et Sa- ron,
de- cor Car- me- li et Sa- ron, i- psi
cor Car- me- li et Sa- ron, i- psi vi-
e c a a | c d d c | c c a d d | 3 c c c c d
c a c d d c | c d d c a | 3 a c a s d | 3 a c a a e

53

i-psi vi-de- bunt glo- ri-
vi-de- bunt glo- ri- am Do- mi- ni et de-
de- bunt glo- ri- am Do- mi- ni, et de-
| ˘ ˘ ˘ ˘ | ˘ ˘ ˘ ˘ | ˘ ˘ ˘ ˘ |
c c d d | a e a a c | a f e c a d c a |
c a e e | ˘ b c | c |
a δ a c a c | ˘ a a a | a c δ a δ c a c |
c a c c c | ˘ c | a e |
a c c c | ˘ c | a e |

56

am Do- mi- ni, Do-
co rem De- i no-
co rem De- i no-
| ˘ ˘ ˘ ˘ | ˘ ˘ ˘ ˘ | ˘ ˘ ˘ ˘ |
c a a a | e c a e a c | a a a a |
3 ˘ δ a c δ e c a | ˘ c | c |
δ δ c δ | ˘ a c b c | δ |
3 ˘ a c a | ˘ e |

58

mi-ni, et de-co-rem
stri, et de-co-rem De-

stri, et de-co-rem De-i

61

De-i no- stri.
i no- stri.

no- stri.

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