

Iustus germinabit

A 2. Due Contralti

Sacrae cantiones 1-3v
Venetiis, I. Vincentium, 1617
I-Bc Z.48, RISM [D 3116

F. Augustini Diruta (1595? - 1647?)

Alto I

Iu - stus ger - mi - na - - - - -

Alto II

Basso per l'Organo

Detailed description: This system contains the first five measures of the piece. Alto I has a melodic line with lyrics 'Iu - stus ger - mi - na - - - - -'. Alto II has a sustained note. The organ part is in the bass clef with a simple accompaniment.

6

Alto I

- - - - bit

Alto II

Iu - - - stus ger - mi - na - - - - -

Organo

Detailed description: This system contains measures 6-10. Alto I has a melodic line with lyrics '- - - - bit'. Alto II has a melodic line with lyrics 'Iu - - - stus ger - mi - na - - - - -'. The organ part continues the accompaniment.

11

Alto I

Iu - stus ger - mi - na - bit si - cut li - li - um

Alto II

- - - - - bit

Organo

Detailed description: This system contains measures 11-15. Alto I has a melodic line with lyrics 'Iu - stus ger - mi - na - bit si - cut li - li - um'. Alto II has a melodic line with lyrics '- - - - - bit'. The organ part continues the accompaniment.

16

A I
Iu - - - stus ger - mi - na - bit si - cut li - li - um

A II
Iu - - - stus ger - mi - na - bit si - cut li - li - um

Or

21

A I
et flo - re -

A II
et flo - re - - - - - - - bit et flo - re -

Or

25

A I
- - - - - bit et flo - re - - - - bit

A II
- - - - - bit

Or

29

A I
et flo - re - - - - bit an - te Do - - - mi - num

A II
et flo - re - - - - bit an - - - te Do - mi - num

Or

34

AI et flo - re - - - bit an - te Do -

AII et flo - re - - - bit an - te Do -

Or

39

AI - - - - mi - num plan - ta - tus in do - mo

AII - - - - mi - num plan - ta - tus in do - mo Do - mi - ni in

Or

43

AI Do - mi - ni in a - tri - js do - mus De - i no -

AII a - tri - js do - mus De - - - - - i no - - - -

Or

47

AI - stri et flo - re - - - - - - - - - bit

AII - stri

Or

51

AI et flo - re - - - - - bit

AII et flo - re - - - - - bit et flo - re - - - bit

Or

56

AI et flo - re - - - - bit an - - - te Do - mi - num

AII et flo - re - - - - bit an - te Do - - - mi - num

Or

61

AI et flo - re - - - - bit an - te Do - - - mi -

AII et flo - re - - - - bit an - te Do - - - mi -

Or

67

AI - num an - - - te Do - - - mi - num.

AII - num an - te Do - - mi - num.

Or