

CONCERTI A CINQUE

Con Violini, Oboè, Violetta, Violoncello
e Basso Continuo.

CONSACRATI ALL' ILL.^{mo} & ECC.^{mo} SIG:
GIO DONATO COREGGIO

Nobile Veneto,

DA

TOMASO ALBINONI

Musico di Violino.

OPERA SETTIMA

Libro Secondo



A AMSTERDAM.

Chez Estienne Roger Marchand Libraire

N^o 362

Haubois Primo

CONCERTO VII Tacet

CONCERTO VIII

a 2 Haubois, 2 Violini, Alto Viola, Violoncello e B. Continuo Allegro

7 3

2

3

1

39 5

Largo Tacet Allegro

3

2

4

Haubois Primo

CONCERTO IX

1. Haubois, 2 Violini, Alto Viola, Violoncello e B. Continuo *Allegro*

7 3

2

2

2

2

6 3

3

8

Adagio Tacet

28

Allegro

Hautbois Primo

3

Musical score for Hautbois Primo, measures 10 through 31. The score is written on ten staves. Measure numbers 10, 13, 24, and 1 are indicated above the staves. The music features a complex rhythmic pattern with many sixteenth and thirty-second notes, and rests. The key signature has one flat (B-flat), and the time signature is 3/8. The piece concludes with a double bar line and repeat signs.

CONCERTO X *Tacet*

f

Flauto Primo

CONCERTO XI ²⁰
2 Flauto, 2 Violini, Alto Viola,
Violoncello e B. Continuo *Allegro*

Adagio

Hautbois Primo

This page contains ten staves of musical notation for the first flute part. The music is written in a single system. The notation includes various rhythmic values, including sixteenth and thirty-second notes, and rests. There are several performance markings: a '12' above the third staff, the tempo marking 'Allegro' below the third staff, and first and second endings marked with '1' and '2' on the fourth and ninth staves. There are also some 'x' marks above notes on the third, fifth, sixth, and seventh staves, likely indicating fingerings or breath marks. The key signature has one flat (B-flat), and the time signature is 2/4. The piece concludes with a double bar line and repeat dots at the end of the tenth staff.

CONCERTO XII

11

a 2. Hautbois, 2 Violini, Alto Viola, Violoncello & B. Continuo **Allegro**

Adagio

Haubois Primo

Allegro
12
7
6
7
1