

Quien se podra

Bologna Q 16, f. 75v-76r

Tenor

The first system of the musical score consists of three staves. The top staff is a vocal line for a Tenor, starting with a C-clef and a common time signature. It contains a series of diamond-shaped notes with stems, some beamed together. The middle and bottom staves are lute tablature, with a C-clef and a key signature of one sharp (F#). They contain diamond-shaped notes and some square notes, with various accidentals and a final double sharp (F##) on the bottom staff.

12

The second system of the musical score consists of three staves. The top staff is a vocal line for a Tenor, starting with a C-clef and a common time signature. It contains a series of diamond-shaped notes with stems, some beamed together. The middle and bottom staves are lute tablature, with a C-clef and a key signature of one sharp (F#). They contain diamond-shaped notes and some square notes, with various accidentals and a final double sharp (F##) on the bottom staff.

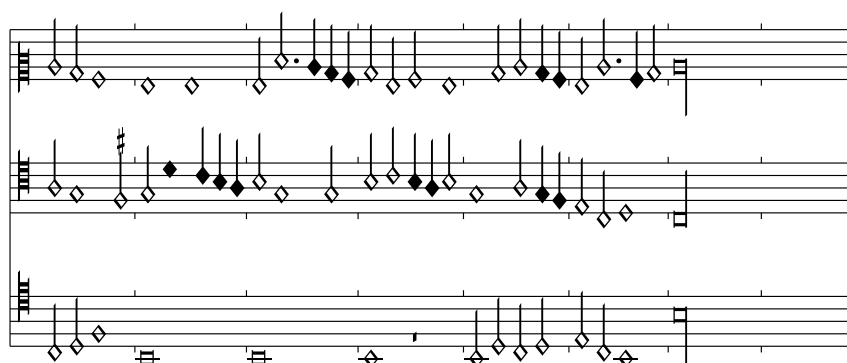
24

The third system of the musical score consists of three staves. The top staff is a vocal line for a Tenor, starting with a C-clef and a common time signature. It contains a series of diamond-shaped notes with stems, some beamed together. The middle and bottom staves are lute tablature, with a C-clef and a key signature of one sharp (F#). They contain diamond-shaped notes and some square notes, with various accidentals and a final double sharp (F##) on the bottom staff.

36

The fourth system of the musical score consists of three staves. The top staff is a vocal line for a Tenor, starting with a C-clef and a common time signature. It contains a series of diamond-shaped notes with stems, some beamed together. The middle and bottom staves are lute tablature, with a C-clef and a key signature of one sharp (F#). They contain diamond-shaped notes and some square notes, with various accidentals and a final double sharp (F##) on the bottom staff.

48



Im Tenor wurde T. 25,3 Sb-f zu Sb-g korrigiert.