

Guerra non ho da far

(Napolitana a 3 v.p.)

Giacomo Gorzanis 1560 ca.

Tenor 1

Tenor 2

Bass

8

Guer - ra non ho da far guer - ra non ho da far nè

Guer - ra non ho da far guer - ra non ho da far nè

Guer - ra non ho da far guer - ra non ho da far nè

Detailed description: This block contains the first system of the musical score. It features three staves: Tenor 1 (treble clef), Tenor 2 (treble clef), and Bass (bass clef). The key signature is two sharps (F# and C#), and the time signature is 3/4. Each staff begins with an '8' indicating the starting measure. The lyrics are written below each staff, with hyphens indicating syllables across measures. The lyrics are: 'Guer - ra non ho da far guer - ra non ho da far nè'.

7

8

tro - vo pa - - - ce. E vo cer - can - do sem - pre chi__

tro - vo pa - - - ce. E vo cer - can - do sem - pre chi__

tro - vo pa - - - ce. E vo cer - can - do sem - pre chi__

Detailed description: This block contains the second system of the musical score, starting at measure 7. It features the same three staves as the first system. The lyrics are: 'tro - vo pa - - - ce. E vo cer - can - do sem - pre chi__'. The system ends with a double bar line.

13

8

— mi strug - ge. E chi mi può dar vi - ta e chi mi può dar

— mi strug - ge. E chi mi può dar vi - ta e chi mi può dar

— mi strug - ge. E chi mi può dar vi - ta e chi mi può dar

Detailed description: This block contains the third system of the musical score, starting at measure 13. It features the same three staves. The lyrics are: '— mi strug - ge. E chi mi può dar vi - ta e chi mi può dar'. The system ends with a double bar line.

18

8

vi - ta e chi mi può dar vi - ta o - gn'hor mi fug - - - ge.

vi - ta e chi mi può dar vi - ta o - gn'hor fug - - - ge.

vi - ta e chi mi può dar vi - ta o - gn'hor fug - - - ge.

Detailed description: This block contains the fourth system of the musical score, starting at measure 18. It features the same three staves. The lyrics are: 'vi - ta e chi mi può dar vi - ta o - gn'hor mi fug - - - ge.'. The system ends with a double bar line.