

Canto d'anime

per canto e pianoforte

Testo: Luigi Illica (1857–1919)

Giacomo Puccini (1858–1924)

Moderato

The first system of the musical score is in 2/4 time, key of D major. The vocal line begins with a rest, followed by a melodic phrase starting on G4. The piano accompaniment features a series of chords in the right hand and a steady eighth-note bass line in the left hand. Dynamics include *mf* for the vocal line and *f* for the piano accompaniment.

Fug - gon gli an - ni gli in gan - ni e le chi - me - re ca - don re -

The second system continues the melody. It includes a triplet of eighth notes and a change in tempo to *a tempo*. The piano accompaniment has a *rit.* (ritardando) marking. A large orange watermark with the text 'musicalion click for more' is overlaid on the center of the system.

-ci - si i fio - ri e - ne e tor - men - to - se di - si -

The third system begins with a measure rest. The vocal line features a long note on 'ze' followed by a descending melodic line. The piano accompaniment includes a *rall.* (rallentando) marking. The system concludes with the word 'Ma'.

an - ze sva - ni - scon le mie bre - vi pri - ma - ve - re. Ma

10

vi - ve e can - ta an - co - ra for - te e so - lo

12 *rit.* *a tempo*

nel - le not - ti del cuo - re un i - de - a - le

14

sic- le in-neg-gia so - li -

p *pp*

17

ta - rio l'u - si - gno - lo. Can - ta,

20

rit

can - ta id - e - al tu so - lo for - te, e dal - le bru - me au - da - ce e - le - va il

f

rit.

p

3

23

a tempo

vol las - sù, a sfi - dar l'o - blio l'o - dio la mor - te, do - ve non

a tempo

musicalion
click for more

26

allargando

a tempo

son te - nè - bre e tut - to è sol! Tut - to è sol! Tut - to è sol!

allargando

a tempo

Type: Sheet music

Título: [Canto d'anime](#)

Compositor: [Giacomo Puccini](#)

Época: Romanticismo

Tema: .Misceláneas

Categoría: Canciones (mundanas)

Dificultad: Mittel

Instrumentación Grupo: Voz sola con un instrumento

Arrangement: Solo>Ten+Piano

Instrumentación: Canto solo>tenoro(1),Piano = Pno(1)