



Bernard Dewagtere

France, SIN LE NOBLE

Piano concerto in G (Adagio assai (Introduction piano)) Ravel, Maurice

About the artist

Doctor in musicology, conductor and composer.

Compositions and arrangements from all eras, in all styles or musical genres and for any instrument or vocal training.

Qualification: PhD Musicology

Associate: SACEM - IPI code of the artist : 342990

Artist page : <https://www.free-scores.com/Download-PDF-Sheet-Music-bernard-dewagtere.htm>

About the piece



Title: Piano concerto in G [Adagio assai (Introduction piano)]
Composer: Ravel, Maurice
Arranger: Dewagtere, Bernard
Copyright: Copyright © Dewagtere, Bernard
Instrumentation: Alto Saxophone or Clarinet (Eb), piano
Style: Early 20th century
Comment: Concerto in G, completed in 1929-1930, is the last important work of Maurice Ravel, shortly after reaching the brain disease eventually will win in 1937. (from Wikipedia)

Bernard Dewagtere on [free-scores.com](https://www.free-scores.com)

LICENSE

This sheet music requires an authorization
- for public performances
- for use by teachers

Buy this license at :

<https://www.free-scores.com/licence-partition-uk.php?partition=32976>



- listen to the audio
- share your interpretation
- comment
- pay the licence
- contact the artist

Prohibited distribution on other website.

Concerto pour piano en Sol M

Introduction piano

Maurice Ravel (1930)

Transc. : Bernard Dewagtere

Adagio assai $\text{♩} = 76$

Saxophone Alto

Piano

Sax. Alt.

Pno

Sax. Alt.

Pno

Sax. Alt.

Pno

Sax. Alt.

Pno

20

mf

25

30

f

p

tr

35

tr

This musical score page contains measures 20 through 35 of a piece for Saxophone Alto and Piano. The key signature is three flats (B-flat, E-flat, A-flat), and the time signature is 4/4. The Saxophone Alto part features melodic lines with various articulations, including slurs, accents, and trills. The Piano accompaniment consists of a steady eighth-note bass line and chords in the right hand. Dynamics include mezzo-forte (mf), forte (f), and piano (p). The score concludes with a double bar line at measure 35.