

Harrison Birtwistle



Harrison Birtwistle photo © Philip Gatward

VOCAL

3 Settings of Lorine Niedecker

2011 2 min 30 sec

for soprano and cello

These three songs are additional to 9 Settings of Lorine Niedecker, ISMN: 979-0-060-11336-9

Any selection of songs from the complete cycle of twelve may be performed, but No IX, the last of the first set, should always be included and placed last.

Availability: This work is available from Boosey & Hawkes for the world

9 Settings of Lorine Niedecker

1998/2000 12 min

for soprano and cello

An additional 3 Settings of Lorine Niedecker were composed in 2011 and are available separately.

Any selection of songs from the complete cycle of twelve may be performed, but No IX, the last of the first set, should always be included and placed last.

9790060113369 **Soprano, Cello**

World Premiere: 16 Mar 2000

Purcell Room, London, United Kingdom
Valdine Anderson, sop/Paul Watkins, vlc

Availability: This work is available from Boosey & Hawkes for the world

From Vanitas

2009 4 min

for tenor and piano

World Premiere: 03 Nov 2009

Wigmore Hall, London, United Kingdom
Philip Langridge, tenor; David Owen Norris, piano

Availability: This work is available from Boosey & Hawkes for the world

The Mouse Felt.....

2005 3 min

for baritone and piano

World Premiere: 10 Jul 2005

Pittville Pump Room, Cheltenham, United Kingdom
Roderick Williams, bar / Iain Burnside, pft;

Availability: This work is available from Boosey & Hawkes for the world

The Sadness of Komachi

2000 5 min

for tenor and prepared piano

9790060816444 **Tenor, Piano**

World Premiere: 16 May 2000

Tokyo Opera City Recital Hall, Tokyo, Japan
Hirohisa Tsuji, ten/Akane Nakanishi, pft

Availability: This work is available from Boosey & Hawkes for the world

Songs from the same Earth

2012-13 30 min

song cycle for tenor and piano

World Premiere: 13 Jun 2013

Snape Maltings, Aldeburgh, United Kingdom
Mark Padmore, tenor / Andrew West, piano;

Availability: This work is available from Boosey & Hawkes for the world