



Mike Magatagan

United States (USA), SierraVista

"Ach, dass ich Wassers gnug hätte" for English Horn & Strings Bach, Johann Christoph

About the artist

I'm a software engineer. Basically, I'm computer geek who loves to solve problems. I have been developing software for the last 25+ years but have recently rekindled my love of music.

Many of my scores are posted with individual parts and matching play-along however, this is not always practical. If you would like individual parts to any of my scores or other specific tailoring, please contact me directly and I will try to accommodate your specific needs.

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

About the piece



Title:	"Ach, dass ich Wassers gnug hätte" for English Horn & Str
Composer:	Bach, Johann Christoph
Arranger:	Magatagan, Mike
Copyright:	Public Domain
Publisher:	Magatagan, Mike
Instrumentation:	countertenor & Strings quartet
Style:	Baroque
Comment:	Johann Christoph Bach (6 December 1642 – 31 March 1700) was a German composer and organist of the Baroque period. He was born at Arnstadt, the son of Heinrich Bach, Johann Sebastian Bach's great uncle, hence he was Johann Sebastian's first cousin once removed. He was also the uncle of Maria Barbara Bach, Johann Sebastian's first wife. He is not to be confused with Johann Sebastian Bach's son, Johann Christoph Friedrich Bach. Johann Christoph Bach had a repu... (more online)

Mike Magatagan on [free-scores.com](https://www.free-scores.com)



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"Ach, dass ich Wassers gnug hätte"

J. C. Bach (1642-1703)

Interpretation for English Horn & Strings by Mike Magatagan 2016

English Horn

Violin 1

Violin 2

Viola

Cello

Lamento (♩ = 58)

H

V1

V2

Va

Vc

6

H

V1

V2

Va

Vc

11

16

H
V1
V2
Va
Vc

20

H
V1
V2
Va
Vc

25

Fine

H
V1
V2
Va
Vc

mp *p*

30

H
V1
V2
Va
Vc

35

H
V1
V2
Va
Vc

39

H
V1
V2
Va
Vc

43

H
V1
V2
Va
Vc

p *mp* *p*

48

H
V1
V2
Va
Vc

cresc. *mp* *mp* *mp*

53

H
V1
V2
Va
Vc

f *mp* *mf* *p* *p*

58

H
V1
V2
Va
Vc

64

H
V1
V2
Va
Vc

mp

68

H
V1
V2
Va
Vc

dim.

D.C. al Fine