

Beatus Vir. a 2. Voci, Con Stru.

Basso Concerto.

Andantino $\text{E}^{\flat}\text{F}\#$ $\frac{3}{4}$ II°

Beatus vir beatus
 qui timet timet Dominum in mandatis
 eius vult vult nimis
 vult soli vult vult ni = mis
 2. potens in ter = ra erit semen
 eius gene = rati = o nec =
 sorum benedi = cetur benedi =
 ce = tur *tutti* gloria et di =
 vicia in domo domo eius
 et iustitia eius manet in seculum
 seculi manet manet manet in
 seculum secu = li.

Ad 62. 2. volta.

Solo
Adagio $\text{E} = \text{sortum et in tenebris}$
Lumen rectis Lumen rectis
tutti $\text{misere= cor= et misere= ra= tor et}$
 $\text{iustus et misere= ra= tor et misere=}$
 $\text{rator et Iu= = iustus.}$

Andantino $\frac{2}{4}$ *Solo*
Iucundus homo
 $\text{qui misere= retur et commodat}$
 $\text{ponet vermones suos in iu= dici=}$
tutti $\text{quia in E= ternus quia in E=}$
 $\text{ternus non commo=vebitur non commo=}$
 $\text{vebi= tur In me= moria in me=}$
 $\text{moriam e= ternus erit iustus.}$

ab au = ditione malum non non fcs
 me bit non non non time = bit pa =
 natu Cor e = ius sperare in Domi =
 no ³ ^{tutti} Confirmatum et Cor e =
 ius non non commo = ve bitur donec des =
 piciat ini = micos ini = micos
 non non commo = ve bitur donec des =
 piciat i = ni = micos va = =
 of ⁹ ⁹ disperxit disperxit de =
 dit ⁹ ^{voli} pauperibus ius titio
 eius manet ma = net in seculum
 manet in seculu seculu seculi ^{voli}

tutti

Cornu eius exal=tabitur exal=

tabitur exal=tabitur in Glori=am in

Glori=am in Glori=am.

Adagio $\frac{3}{4}$ peccator vi=

debit videbit et ira=scetur et ira=

scetur et ira=scetur

All.^o affais $\frac{2}{4}$ dentibus suis

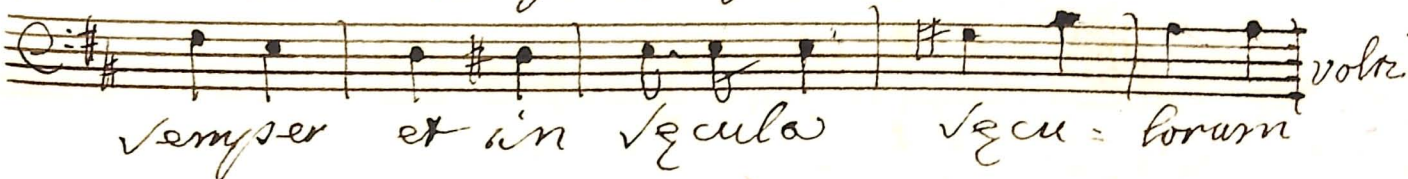
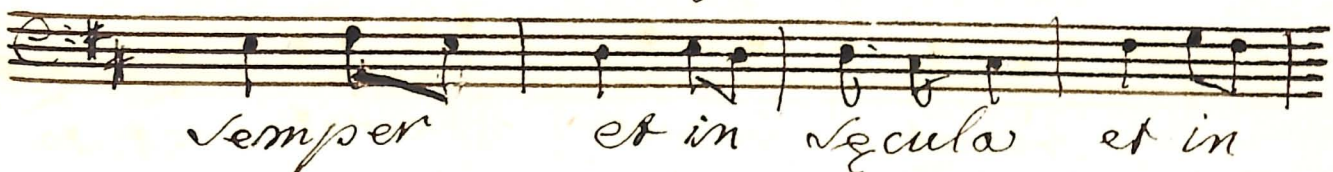
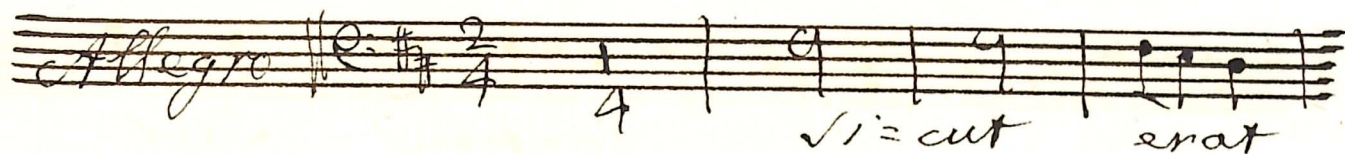
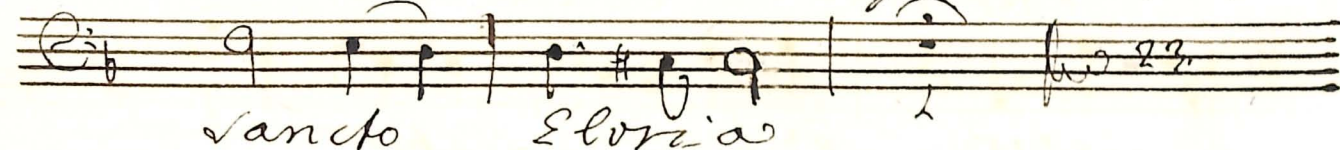
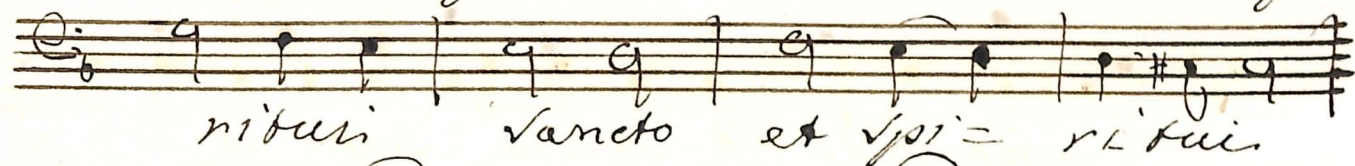
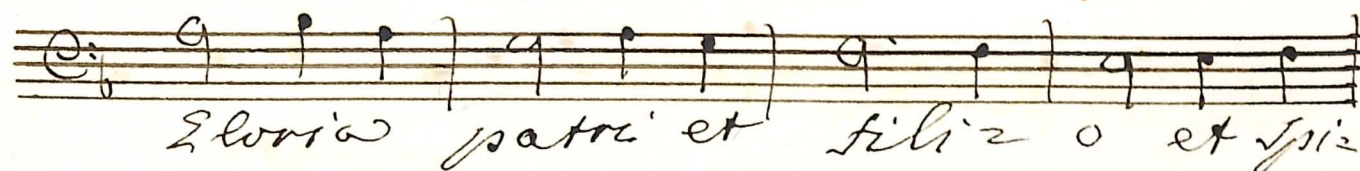
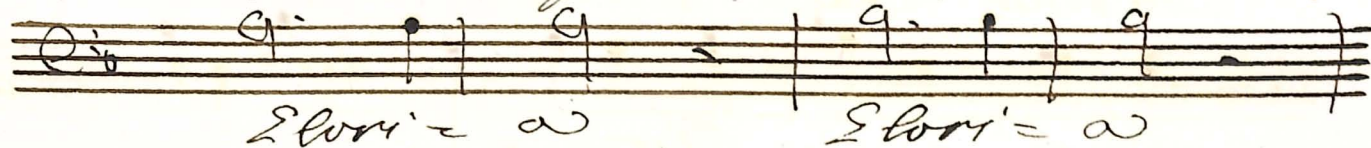
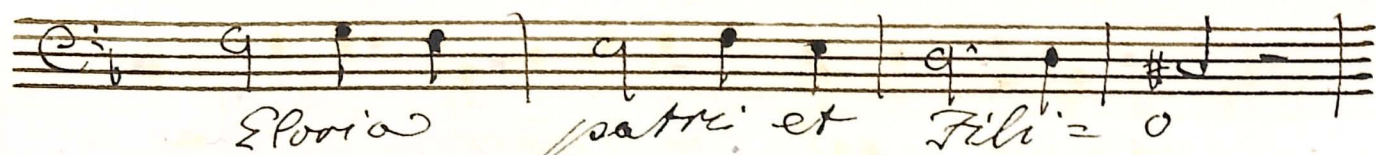
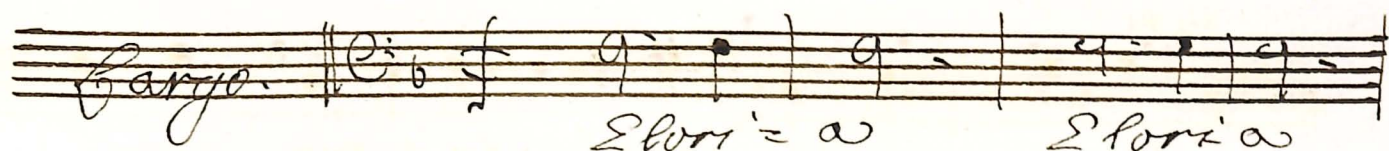
dentibus suis fremet

fremet fremet fremet et ta=

rescet Desi=derium peccatorum

Desi=derium peccatorum peri=bit per

ni=bit



solis

a = men sequ = loram amen

amen amen sequ = loram

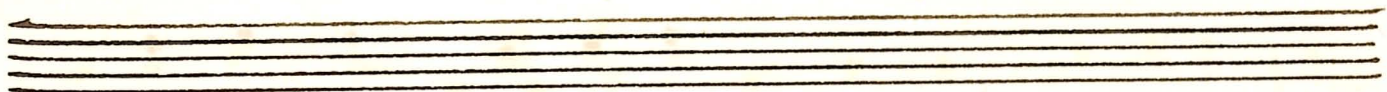
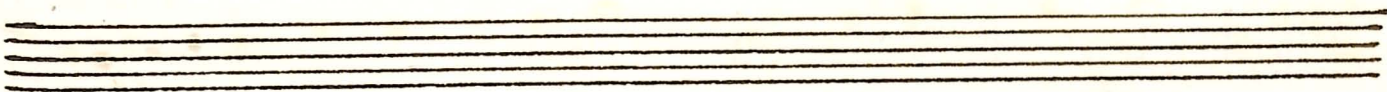
tutti

amen sequ = loram amen

amen sequ = loram a =

men amen amen a = men a =

men. 5 ho ss. ho



Gauz Leo

