



# Gianfranco Gioia

Italia, Palermo

## How does the brass shine?

### About the artist

Born on the 16th of August 1971 in Palermo. He is saxophonist, clarinetist and composer.  
For contact visit [www.gianfrancogioia.it](http://www.gianfrancogioia.it)

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**Qualification:** Clarinet, saxophone

**Associate:** SIAE

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

### About the piece



**Title:** How does the brass shine?  
**Composer:** Gioia, Gianfranco  
**Copyright:** Copyright © Gianfranco Gioia  
**Instrumentation:** Brass ensemble and drumset  
**Style:** Modern classical

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To Helga Castagnetta

# How does the brass shine?

For brass and percussion ensemble

Gianfranco Gioia  
(2018)

$\text{♩} = 140$

The musical score consists of ten staves, each representing a different instrument or group of instruments. The instruments listed from top to bottom are: Tromba in Si♭ 1, Tromba in Si♭ 2, Tromba in Si♭ 3, Tromba in Si♭ 4, Corno in Fa 1, Corno in Fa 2, Tamburo militare, Piatto Splash, Xilofono, Marimba, Eufonio, Trombone 1, Trombone 2, Trombone Basso, and Tuba. The score is set in common time (indicated by a '4') and includes measures in 2/4, 6/8, and 3/4. Various dynamics such as *mf* (mezzo-forte) and *mp* (mezzo-piano) are indicated throughout the score. The instrumentation is designed to highlight the brass section while incorporating elements of percussion.

7

Trb.Sib 1

Trb.Sib 2

Trb.Sib 3

Trb.Sib 4

Cr. 1

Cr. 2

T.mil.

Xlf.

Mar.

Euf.

Tbn. 1

Tbn. 2

Tbn.B.

Tu.

12

Trb.Sib 1

Trb.Sib 2

Trb.Sib 3

Trb.Sib 4

Cr. 1

Cr. 2

T.mil.

Xlf.

Mar.

Euf.

Tbn. 1

Tbn. 2

Tbn.B.

Tu.

This page contains musical notation for a large ensemble, likely an orchestra and band. The staves are grouped by instrument family. The first group includes four Trombones (Trb.Sib 1-4), two Clarinets (Cr. 1-2), and a Timpani (T.mil.). The second group includes a Bassoon (Xlf.) and a Marimba (Mar.). The third group includes a French Horn (Euf.), three Trombones (Tbn. 1-3), and a Tuba (Tu.). Measures 12 through 15 are shown, with dynamics such as *f*, *ff*, and *ff'*. Measure 16 is mostly blank except for the bassoon's sustained note.

♩ = 120

18

Trb.Sib 1

Trb.Sib 2

Trb.Sib 3

Trb.Sib 4

Cr. 1

Cr. 2

T.mil.

Xlf.

Mar.

Euf.

Tbn. 1

Tbn. 2

Tbn.B.

Tu.

free-scores.com

accel.

25

Trb.Sib 1

Trb.Sib 2

Trb.Sib 3

Trb.Sib 4

Cr. 1

Cr. 2

T.mil.

25

Xlf.

25

Mar.

Euf.

Tbn. 1

Tbn. 2

Tbn.B.

Tu.

32 Da Capo (senza ripetizioni)  $\text{♩} = 140$

Trb.Sib 1

Trb.Sib 2

Trb.Sib 3

Trb.Sib 4

Cr. 1

Cr. 2

T.mil.

32 Da Capo (senza ripetizioni)  $mf$

Xlf.

32 Da Capo (senza ripetizioni)  $mf$

Mar.

32 Da Capo (senza ripetizioni)

Euf.

Tbn. 1

Tbn. 2

Tbn.B.

Tu.

♩ = 140

38

Trb.Sib 1

Trb.Sib 2 *mf*

Trb.Sib 3 *mf*

Trb.Sib 4

Cr. 1

Cr. 2

T.mil.

38

Xlf.

38

Mar.

Euf.

Tbn. 1

Tbn. 2

Tbn.B.

Tu. *mf*

This page contains musical staves for various instruments. The top section includes parts for four Trombones in B-flat (Trb.Sib 1-4), two Clarinets (Cr. 1-2), and Timpani (T.mil.). The middle section includes parts for Bassoon (Xlf.), Bass Drum (Mar.), and Euphonium (Euf.). The bottom section includes parts for Bassoon (Tbn. 1-2), Bass Trombone (Tbn.B.), and Tuba (Tu.). Measure 38 begins with a common time section followed by a 6/8 section. Various dynamics like *mf* and *ff* are indicated throughout the score.

43

Trb.Sib 1

Trb.Sib 2

Trb.Sib 3

Trb.Sib 4

Cr. 1

Cr. 2

T.mil.

Xlf.

Mar.

Euf.

Tbn. 1

Tbn. 2

Tbn.B.

Tu.

48

Trb.Sib 1

Trb.Sib 2

Trb.Sib 3

Trb.Sib 4

Cr. 1

Cr. 2

T.mil.

Xlf.

Mar.

Euf.

Tbn. 1

Tbn. 2

Tbn.B.

Tu.

rit.

This musical score page contains ten staves of music. The instruments listed are: Trb.Sib 1, Trb.Sib 2, Trb.Sib 3, Trb.Sib 4, Cr. 1, Cr. 2, T.mil., Xlf., Mar., Euf., Tbn. 1, Tbn. 2, Tbn.B., and Tu. The music starts at measure 48. The first four staves (Trb.Sib 1-4) play eighth-note patterns with dynamics f and ff. The next two staves (Cr. 1-2) play eighth-note patterns with dynamics f and ff. The T.mil. staff plays sixteenth-note patterns with dynamics f and ff. The Xlf. staff plays eighth-note patterns. The Mar. staff is grouped with the Xlf. staff. The Euf. staff plays eighth-note patterns with dynamics f and ff. The Tbn. 1 staff plays eighth-note patterns with dynamics f and ff. The Tbn. 2 staff plays eighth-note patterns with dynamics f. The Tbn.B. staff plays eighth-note patterns with dynamics f. The Tu. staff plays eighth-note patterns with dynamics f and ff. Measure numbers 48, 49, and 50 are indicated above the staves.

55

Con sord.

Trb.Sib 1

Trb.Sib 2

Trb.Sib 3

Trb.Sib 4

Cr. 1

Cr. 2

T.mil.

55

Xlf.

55

Mar.

Euf.

55

Tbn. 1

Tbn. 2

Tbn.B.

Tu.

*p*

62

Trb.Sib 1

Trb.Sib 2

Trb.Sib 3

Trb.Sib 4

Cr. 1

Cr. 2

T.mil.

Xlf.

Mar.

Euf.

Tbn. 1

Tbn. 2

Tbn.B.

Tu.

This musical score page contains ten staves of music. The first five staves (Trb.Sib 1-4, Cr. 1, Cr. 2) are in treble clef, 4/4 time, and mostly feature rests or short notes. The next four staves (T.mil., Xlf., Mar., Euf.) are in bass clef, 4/4 time, and also feature rests or short notes. The final three staves (Tbn. 1, Tbn. 2, Tbn.B.) are in bass clef, 4/4 time, and show more active musical patterns, including eighth-note chords and sixteenth-note figures. Measure 62 begins with a key signature of one sharp (F#). A double bar line with a '3' above it indicates a key change to three sharps (G major). The time signature changes to 3/4 for the remainder of the measure. Measures 63 and 64 continue in 3/4 time with various note values and rests.

69

Trb.Sib 1

Trb.Sib 2

Trb.Sib 3

Trb.Sib 4

Cr. 1

Cr. 2

T.mil.

Xlf.

Mar.

Euf.

Tbn. 1

Tbn. 2

Tbn.B.

Tu.

76

$\bullet=140$

Trb.Sib 1

Trb.Sib 2

Trb.Sib 3

Trb.Sib 4

Cr. 1

Cr. 2

T.mil.

Xlf.

Mar.

Euf.

Tbn. 1

Tbn. 2

Tbn.B.

Tu.

pppp

p

This musical score page contains ten staves of music. The top four staves are for brass instruments: Trb.Sib 1, Trb.Sib 2, Trb.Sib 3, and Trb.Sib 4. The next two staves are for woodwind instruments: Cr. 1 and Cr. 2. The fifth staff is for Timpani (T.mil.). The sixth staff is for Bassoon (Xlf.). The seventh staff is for Marimba (Mar.). The eighth staff is for Euphonium (Euf.). The ninth and tenth staves are for Trombones: Tbn. 1 and Tbn. 2. The eleventh staff is for Bass Trombone (Tbn.B.). The twelfth staff is for Tuba (Tu.). The score includes dynamic markings: 'pppp' above the first staff and 'p' above the fourth staff. Measure numbers 76 are indicated at the beginning of each staff.

Senza sord.

83

Trb.Sib 1

Trb.Sib 2

Trb.Sib 3 *p*

Trb.Sib 4

Cr. 1

Cr. 2

T.mil.

Xlf.

Mar.

Euf.

Tbn. 1 *p*

Tbn. 2 *p*

Tbn.B.

Tu. *p*

89

Trb.Sib 1

Trb.Sib 2

Trb.Sib 3

Trb.Sib 4

Cr. 1

Cr. 2

T.mil.

89

89

89

Xlf.

Mar.

Euf.

Tbn. 1

Tbn. 2

Tbn.B.

Tu.

This musical score page contains ten staves of music for a symphony orchestra. The instruments listed are Trombones (Trb.Sib 1, 2, 3, 4), Clarinets (Cr. 1, 2), Timpani (T.mil.), Bassoon (Xlf.), Maracas (Mar.), Euphonium (Euf.), Trombones (Tbn. 1, 2), Bass Trombone (Tbn.B.), and Tuba (Tu.). The music is in 13/8 time. Various dynamics and performance instructions are included, such as 'mf' and accents (>). Measure numbers 89, 89, and 89 are indicated above the staves at different points in the score.

94

Trb.Sib 1

Trb.Sib 2

Trb.Sib 3

Trb.Sib 4

Cr. 1

Cr. 2

T.mil.

Xlf.

Mar.

Euf.

Tbn. 1

Tbn. 2

Tbn.B.

Tu.

$\text{♩} = 140$ 

100

Trb.Sib 1

Trb.Sib 2

Trb.Sib 3

Trb.Sib 4

Cr. 1

Cr. 2

T.mil.

Xlf.

Mar.

Euf.

Tbn. 1

Tbn. 2

Tbn.B.

Tu.

105

Trb.Sib 1

Trb.Sib 2

Trb.Sib 3

Trb.Sib 4

Cr. 1

Cr. 2

T.mil.

Xlf.

Mar.

Euf.

Tbn. 1

Tbn. 2

Tbn.B.

Tu.

The musical score consists of ten staves of music. The first five staves represent brass instruments: Trb.Sib 1, Trb.Sib 2, Trb.Sib 3, Trb.Sib 4, and Cr. 1. The next three staves represent woodwind instruments: Cr. 2, T.mil., and Xlf. The last two staves represent percussion: Mar. and Tu. Measures 105 through 110 are shown. In measure 105, Trb.Sib 1, Trb.Sib 2, Trb.Sib 3, and Trb.Sib 4 play eighth-note patterns. Cr. 1 and Cr. 2 play eighth-note patterns. T.mil. plays sixteenth-note patterns. Xlf. plays eighth-note patterns. Mar. rests. Tu. rests. Measures 106-107 show similar patterns with dynamics f. Measure 108 starts with a dynamic ff. Measures 109-110 show sustained notes or rests.

110

Trb.Sib 1

Trb.Sib 2

Trb.Sib 3

Trb.Sib 4

Cr. 1

Cr. 2

T.mil.

Xlf.

Mar.

Euf.

Tbn. 1

Tbn. 2

Tbn.B.

Tu.

Palermo, 28 ottobre 2018

To Helga Castagnetta

# How does the brass shine?

For brass and percussion ensemble

Gianfranco Gioia  
(2018)

$\text{♩} = 140$

Tromba in Si♭ 1

$\text{mf}$        $\text{mp}$

Trb.Si♭ 1

$f$        $\text{♩} = 120$

Trb.Si♭ 1

$f$        $mf$

Trb.Si♭ 1

$6$        $mf$

Trb.Si♭ 1

*Da Capo (senza ripetizioni)*  $\text{♩} = 140$

$\text{♩} = 140$

Trb.Si♭ 1

$f$

Trb.Si♭ 1

$f$        $ff$

Trb.Si♭ 1

*rit.*       $3$        $\text{♩} = 56$       Con sord.

$p$

Trb.Si♭ 1

Trb.Si♭ 1

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$\bullet = 140$

Trb.Sib 1

75

Trb.Sib 1

87 Senza sord.

96

Trb.Sib 1

104

Trb.Sib 1

110

To Helga Castagnetta

# How does the brass shine?

## For brass and percussion ensemble

Gianfranco Gioia  
(2018)

Tromba in Si♭ 2      ♩ = 140

2

*d=140*

104

Trb.Sib 2

110

Trb.Sib 2

*f*

*ff*

*sfz*

To Helga Castagnetta

# How does the brass shine?

For brass and percussion ensemble

Gianfranco Gioia  
(2018)

$\text{♩} = 140$

Tromba in Si♭ 3

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Trb.Sib 3

98

Measures 98-100: The score consists of two staves. The first staff starts with a measure in common time (indicated by a '4') followed by a measure in 6/8 time (indicated by a '6'). The second staff begins with a measure in 4/4 time followed by a measure in 4/4 time. The music includes eighth-note patterns and rests.

Trb.Sib 3

105

Measures 105-107: The score shows a continuous line of eighth-note patterns across three measures. Measure 105 starts with a measure in 2/4 time, followed by a measure in 4/4 time, and another in 2/4 time. Measures 106 and 107 also start with 2/4 time. The dynamic 'f' is indicated under the first measure of 2/4.

Trb.Sib 3

III

Measures 111-113: The score shows a continuous line of eighth-note patterns across three measures. Measure 111 starts with a measure in 4/4 time, followed by a measure in 2/4 time, and another in 4/4 time. Measures 112 and 113 also start with 2/4 time. The dynamic 'f' is indicated under the first measure of 4/4. The dynamic 'ff' is indicated under the first measure of 2/4. The dynamic 'sfz' is indicated under the first measure of 4/4.

To Helga Castagnetta

# How does the brass shine?

For brass and percussion ensemble

Gianfranco Gioia  
(2018)

$\text{♩} = 140$

Tromba in Si♭ 4

8

14

10

30

36

43

49

60

85

90

$\text{♩} = 120$

*accel.*

$\text{♩} = 140$

$\text{♩} = 140$

*rit.*  $\frac{3}{2}$   $\frac{2}{3}$

$\text{♩} = 140$

$\text{♩} = 140$

$\text{♩} = 140$

$\text{♩} = 140$

 = 140

Trb.Sib 4



101

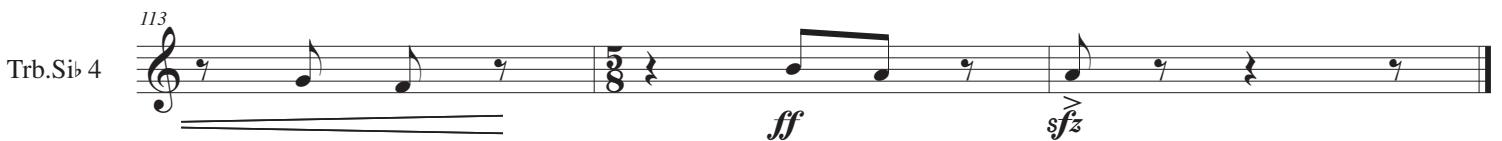
Trb.Sib 4



107

f

Trb.Sib 4



113

ff

sfz

To Helga Castagnetta

# How does the brass shine?

For brass and percussion ensemble

Gianfranco Gioia  
(2018)

$\text{♩} = 140$

Corno in Fa 1

Cr. 1

$\text{♩} = 56$

$\text{♩} = 140$

75 Cr. 1

5

87 Cr. 1

*mf*

$\text{♩} = 140$

93 Cr. 1

$\text{♩} = 140$

100 Cr. 1

*f*

$\text{♩} = 140$

106 Cr. 1

*f*

112 Cr. 1

*ff*

*sforzando*

To Helga Castagnetta

# How does the brass shine?

## For brass and percussion ensemble

Gianfranco Gioia  
(2018)

**Corno in Fa 2**

$\text{♩} = 140$

**Cr. 2**

8       $f$        $f$        $\text{♩} = 120$

14       $ff$        $f$       **6**       $mf$

26      *accel.*      **2**       $\text{♩} = 140$

36       $mf$        $\text{♩} = 140$

43       $f$        $f$

49      *ff*      *rit.*       $\text{♩} = 56$

58

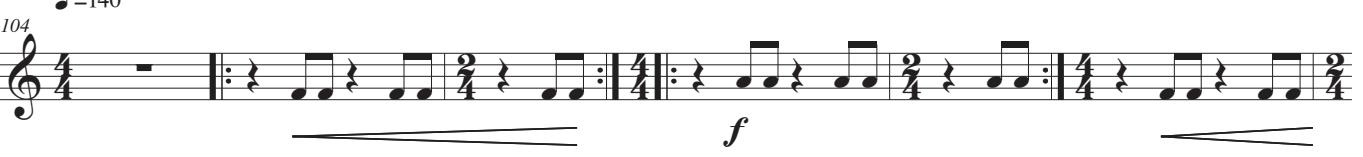
67

77      **5**      **4**

$\text{♩} = 140$

91 Cr. 2 

97 Cr. 2 

104 Cr. 2 

110 Cr. 2 

To Helga Castagnetta

# How does the brass shine?

## For brass and percussion ensemble

Gianfranco Gioia  
(2018)

$\text{♩}=140$ 

38

T.mil.

**mf**

43

T.mil.

**f**

47

T.mil.

**ff**

52

T.mil.

**rit.** **3** **2**

64

T.mil.

**7** **6** **5** **3**

86

T.mil.

**9** **mf**

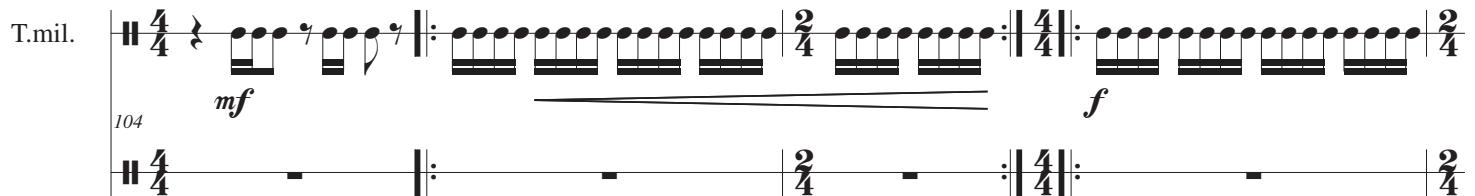
99



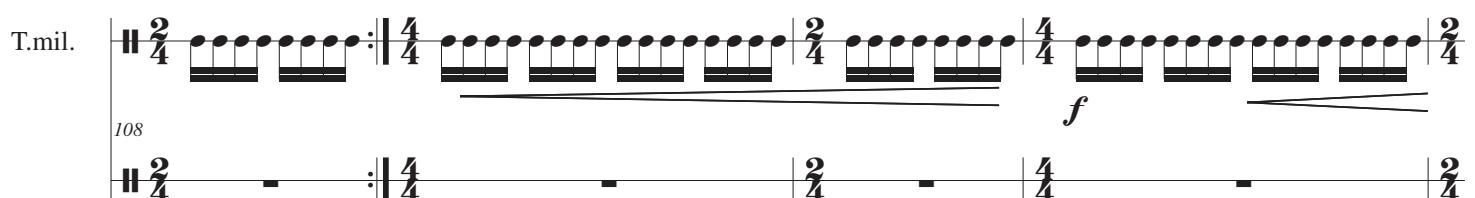
99



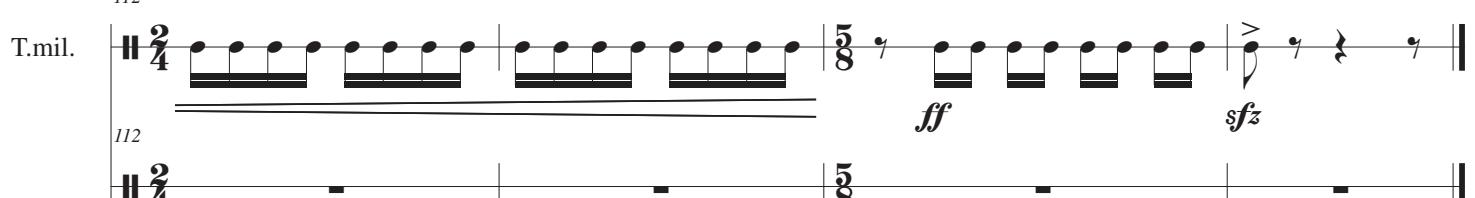
$\text{♩} = 140$   
104



108



112



To Helga Castagnetta

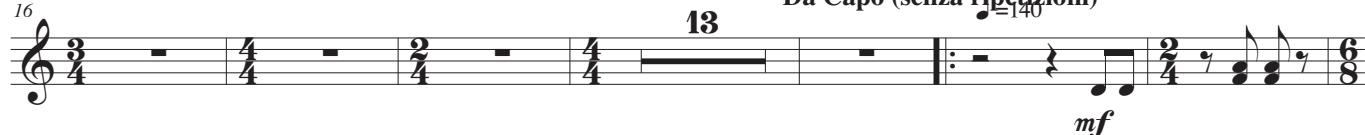
# How does the brass shine?

## For brass and percussion ensemble

Gianfranco Gioia  
(2018)

Xilofono   $\text{♩} = 140$

Xlf.   $\text{♩} = 120$

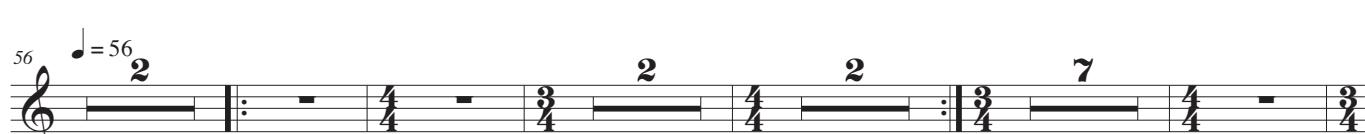
Xlf.  **13** **Da Capo (senza ripetizioni)**  $\text{♩} = 140$   $mf$

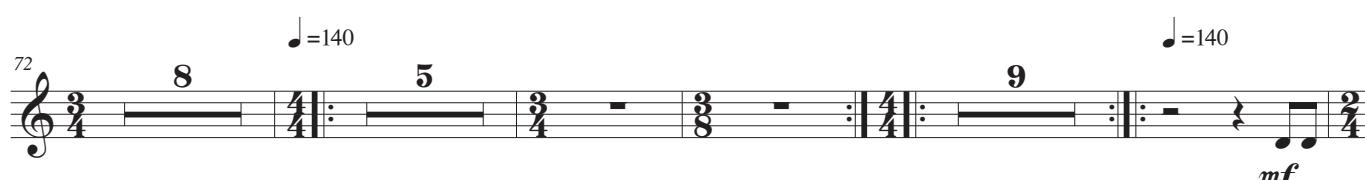
Xlf. 

Xlf.   $\text{♩} = 140$   $ff$

Xlf. 

Xlf.  rit. **3**

Xlf.   $\text{♩} = 56$  **2**

Xlf.   $\text{♩} = 140$  **8** **5** **2** **2** **7**  $\text{♩} = 140$  **9**  $mf$

Xlf. 

$\text{♩} = 140$

Xlf. 102 

Xlf. 106

Xlf. 110

To Helga Castagnetta

# How does the brass shine?

For brass and percussion ensemble

Gianfranco Gioia  
(2018)

$\text{♩} = 140$

Marimba

Mar.

$\text{♩} = 120$

Da Capo (senza ripetizioni)

16

Mar.

13

35

Mar.

40

Mar.

Mar. { 46 *ff*

Mar. { 52  $\text{♩} = 56$

Mar. { 60  $\text{♩} = 56$

Mar. { 67  $\text{♩} = 140$

Mar. { 72  $\text{♩} = 140$

Mar. { 85  $\text{♩} = 140$

99

Mar.

104

Mar.

$\text{♩} = 140$

*mf*

*ff*

110

Mar.

*sfz*

To Helga Castagnetta

# How does the brass shine?

## For brass and percussion ensemble

Gianfranco Gioia  
(2018)

$\text{♩} = 140$

Euf. 101

Euf. 107

Euf. 114

To Helga Castagnetta

How does the brass shine?  
For brass and percussion ensemble

Gianfranco Gioia  
(2018)

**Trombone 1**

$\text{♩} = 140$

**Tbn. 1**

$\text{♩} = 120$

**Tbn. 1**

$\text{♩} = 120$

**Tbn. 1**

*accel.*

**Tbn. 1**

$\text{♩} = 140$

**Tbn. 1**

$\text{♩} = 140$

**Tbn. 1**

*f*

**Tbn. 1**

*f*

**Tbn. 1**

*rit.*

**Tbn. 1**

$\text{♩} = 56$

**Tbn. 1**

*p*

**Tbn. 1**

Tbn. 1

69

Tbn. 1

79

$\text{> } \textbf{p}$

Tbn. 1

85

$\textbf{p}$

Tbn. 1

91

$\text{> } \textbf{p}$

Tbn. 1

97

Tbn. 1

104

$\text{> } \textbf{f}$

Tbn. 1

110

$\textbf{f}$

$\textit{sffz}$

The musical score consists of six staves of music for tuba (Tbn. 1). The score is divided into measures by vertical bar lines. Measure 69 starts with a dotted half note followed by a dotted quarter note. The key signature changes from B-flat major (two flats) to A major (no sharps or flats). Measure 79 begins with a dynamic > p. Measure 85 starts with a dynamic p. Measure 91 begins with a dynamic > p. Measure 97 starts with a dynamic > p. Measure 104 begins with a dynamic > f. Measure 110 starts with a dynamic f.

To Helga Castagnetta

How does the brass shine?  
For brass and percussion ensemble

Gianfranco Gioia  
(2018)

$\text{♩} = 140$

Trombone 2

Tbn. 2

Tbn. 2

Tbn. 2

*accel.*

Tbn. 2

71

*p*

*p*

*p*

*p*

*f*

*f*

*sforzando*

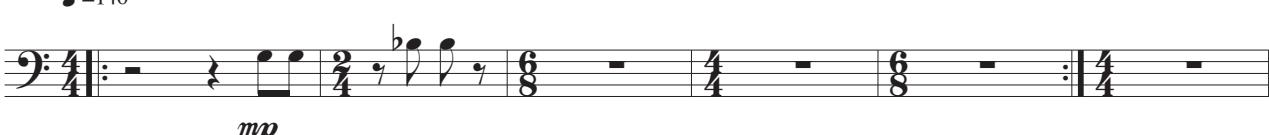
To Helga Castagnetta

# How does the brass shine?

For brass and percussion ensemble

Gianfranco Gioia  
(2018)

$\text{♩} = 140$

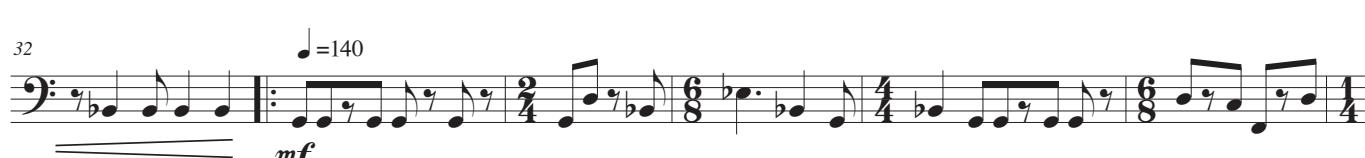
Trombone Basso    

Tbn.B.    

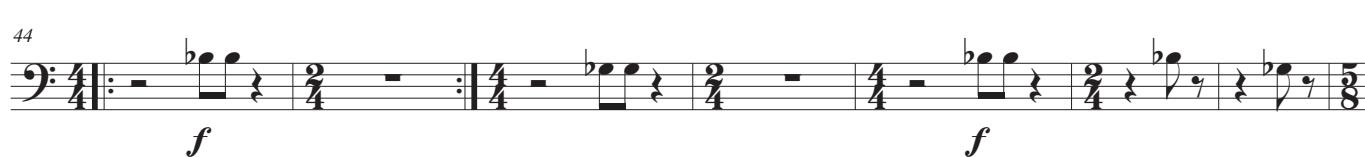
Tbn.B.    

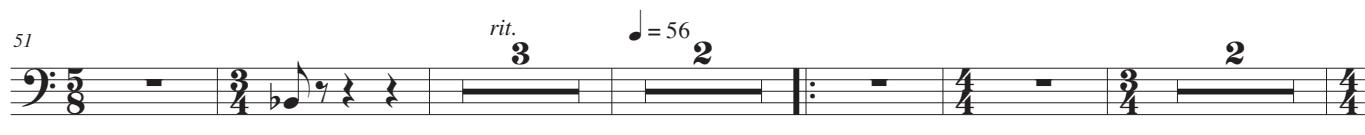
Tbn.B.    

Tbn.B.    

Tbn.B.    

Tbn.B.    

Tbn.B.    

Tbn.B.    

Tbn.B.    

Tbn.B. 82

Tbn.B.

Tbn.B. 88

Tbn.B. 94

Tbn.B. 100

Tbn.B. 106

Tbn.B. 112

To Helga Castagnetta

# How does the brass shine?

For brass and percussion ensemble

Gianfranco Gioia  
(2018)

$\text{♩} = 140$

Tuba     $\text{♩} = 140$   
 $\text{mp}$                            $mf$                            $mp$

Tu.    6                                   $f$

Tu.    11                                   $f$                                    $ff$

Tu.    18                                   $f$                                    $mf$                                    $accel.$

Tu.    24                                   $\text{♩} = 120$

Tu.    30                                   $\text{♩} = 140$

Tu.    37                                   $mf$                                    $\text{♩} = 140$

Tu.    43                                   $f$                                    $f$

Tu.    49                                   $ff$                                    $p$

Tu.    59

67

Tu. 

77

Tu.

84

Tu.

89

Tu.

95

Tu.

102

Tu.

107

Tu.

113

Tu.

Palermo, 28 ottobre 2018

## Alternative parts

Tenor saxophone instead of Euphonium

Tenor saxophone instead of I Trombone

Tenor saxophone instead of II Trombone

Bari saxophone instead of bass Trombone

To Helga Castagnetta

# How does the brass shine?

For brass and percussion ensemble

Gianfranco Gioia  
(2018)

$\text{♩} = 140$

Sax T. (eu) 

$\text{♩} = 120$

S.T. (eu) 

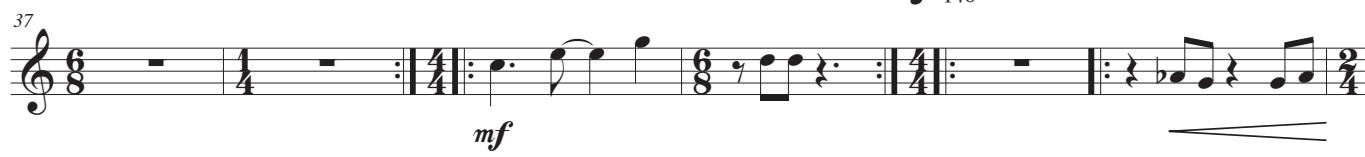
13  $\text{♩} = 120$

S.T. (eu) 

27  $\text{♩} = 140$

S.T. (eu) 

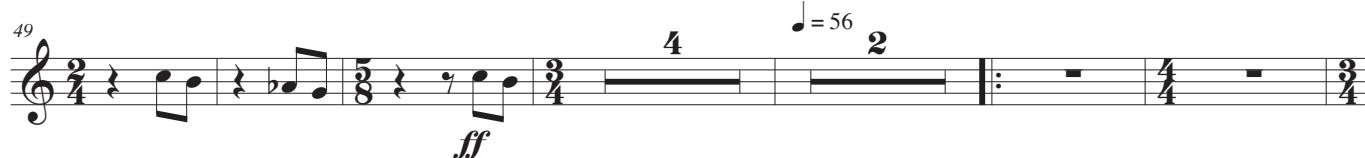
37  $\text{♩} = 140$

S.T. (eu) 

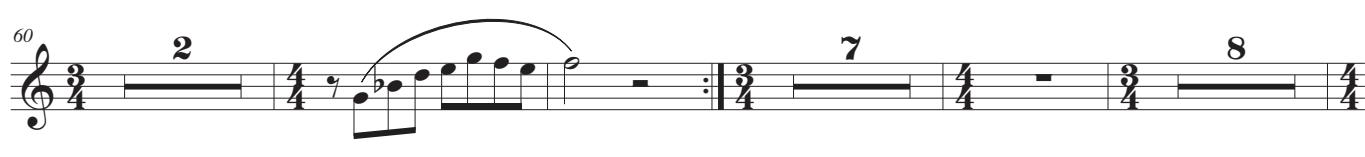
43  $\text{♩} = 140$

S.T. (eu) 

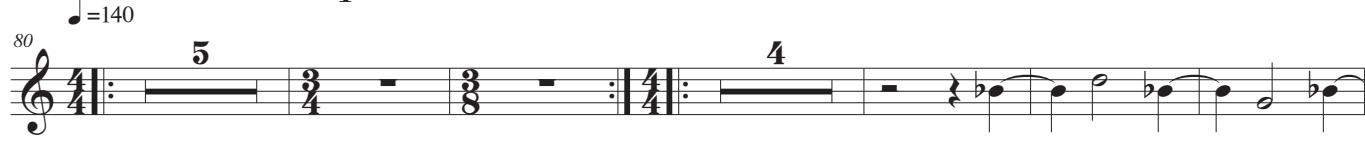
49  $\text{♩} = 56$

S.T. (eu) 

60  $\text{♩} = 140$

S.T. (eu) 

80  $\text{♩} = 140$

S.T. (eu) 

94  $\text{♩} = 140$

S.T. (eu) 

$\text{♩}=140$ 

S.T. (eu)

101

S.T. (eu)

107

S.T. (eu)

114

To Helga Castagnetta

How does the brass shine?  
For brass and percussion ensemble

Gianfranco Gioia  
(2018)

The musical score consists of ten staves of music for brass and percussion ensemble. The instrumentation includes Sax T. (1trb) 1, and T. (1trb) 1. The score is divided into sections by measure numbers: 1-6, 7-12, 13-18, 19-24, 25-30, 31-36, 37-42, 43-48, 49-54, and 55-60. The tempo changes frequently, indicated by dots above the staff. Dynamics such as *mp*, *f*, *accel.*, *rit.*, and *p* are also present. Measure 1 starts with *Sax T. (1trb) 1* at  $\text{♩} = 140$  with *mp*. Measures 7-12 show *T. (1trb) 1* playing eighth-note patterns with *f* dynamics. Measures 13-18 feature *T. (1trb) 1* with *f* dynamics. Measures 19-24 show *T. (1trb) 1* with eighth-note patterns. Measures 25-30 show *T. (1trb) 1* with sixteenth-note patterns. Measures 31-36 show *T. (1trb) 1* with eighth-note patterns. Measures 37-42 show *T. (1trb) 1* with eighth-note patterns. Measures 43-48 show *T. (1trb) 1* with eighth-note patterns. Measures 49-54 show *T. (1trb) 1* with eighth-note patterns. Measures 55-60 show *T. (1trb) 1* with eighth-note patterns.

T. (1trb) 1

69

$\text{♩} = 140$

T. (1trb) 1

79

$p$

$\text{♩} = 140$

T. (1trb) 1

85

$p$

$\text{♩} = 140$

T. (1trb) 1

91

T. (1trb) 1

97

T. (1trb) 1

104

$f$

T. (1trb) 1

110

$f$

$sfz$

To Helga Castagnetta

How does the brass shine?  
For brass and percussion ensemble

Gianfranco Gioia  
(2018)

$\text{♩} = 140$

Sax T. (2trb) 2

$\text{♩} = 120$

T. (2trb) 2

70

$\text{♩} = 140$

80

$p$

86

$p$

$\text{♩} = 140$

92

99

$\text{♩} = 140$

106

$f$

$f$

112

$sfz$

The musical score for T. (2trb) 2 spans from measure 70 to 112. It features six staves of music. Measure 70 begins with a dotted half note followed by a quarter note with a flat symbol. Measure 80 starts with a quarter note with a flat symbol. Measure 86 begins with a dotted half note. Measure 92 has a blank measure. Measure 99 begins with a sharp symbol. Measure 106 ends with a fermata over a quarter note. Measure 112 concludes with a dynamic marking of  $sfz$ .

To Helga Castagnetta

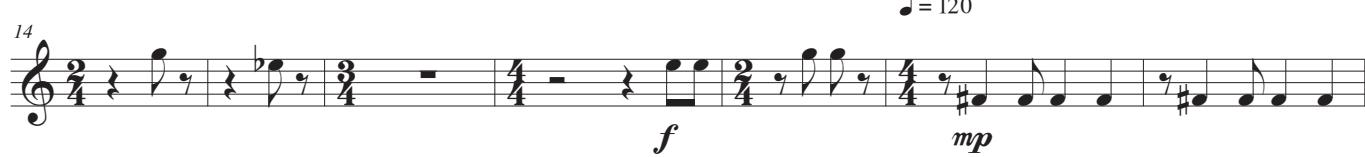
How does the brass shine?  
For brass and percussion ensemble

Gianfranco Gioia  
(2018)

$\text{♩} = 140$

Sax B (Trb b) 

B (Trb b) 

B (Trb b) 

B (Trb b) 

B (Trb b) 

B (Trb b) 

B (Trb b) 

B (Trb b) 

B (Trb b) 

B (Trb b) 

B (Trb b)

83

**p**

89

**ff**

95

**mf**

101

**mf**

107

**f**

114

**fz**