Gradus Ad Parnassum: Part II Annotations

Fig. 101; Species: 1; Modal final: d; Cantus firmus: 1

§ 4	o	0	0	o	0	O	O	0	0	0	o
54	——————————————————————————————————————	→ m6	Ө М3	Ф Р4	om6	m3	↔ M6	m3	m3	# • m3	o
9:4	O P8	m10	P5	M6	m10	m10	M10	P12	o m10	P5	O P8

Fig. 104; Species: 1; Modal final: d; Cantus firmus: 2

§ § 6.	0	0	0	0	0	0	0	0	#0	0
m3	M3	m6	M6	M3	M6	m3	M6	M6	M6	P8
	O	o	O	0	0	O	0	0	О	O
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Fig. 105; Species: 1; Modal final: d; Cantus firmus: 3

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9	90		0	0	0	0	0	•	0	۵ طا	0
^	m10	M10	m10	m10	M6	P8	P5	P8	M6	# • M6	P8
9	80	0	0	0	Þo	0	0	Þo	0	0	O
Ð	§ P8	P5	m6	P8	m3	M3	m3	m3	M3	m3	P5
2	9: 0	0	0	0	0	0	0	0	0	0	0

Fig. 106; Species: 1; Modal final: e; Cantus firmus: 1

\$ \$.	•	. 0	•	•	O	0	0	0	0
	M6 m	0	m6	O M3	M6	m3	M3	m6	# O m6
	P8 P	0	m10	M10	O M17	P12	M10	m10	P8

Fig. 108; Species: 1; Modal final: e; Cantus firmus: 2

\$ 6	0	0	0	0	0	0	O	0	‡o
m3	M3	m3	M6	m10	m3	M6	m6	M3	M3
					0	0	0	0	0
9 9	•	0	•	⊕					
): 2	0					O	0	O	0
90			0	0	0				
8 P8	m3	P8	P5	M3	M10	P5	M3	m3	P1

Fig. 109; Species: 1; Modal final: e; Cantus firmus: 3

90		0	0	0	0	0	0		0
m10	M10	m10	M10	P12	P5	P8	m10	M6	P8
	0	0	O	0	0	0	0	0	0
P5	P8	P5	M6	m10	m3	M3	P5	M3	P5
					—	0			

Fig. 110; Species: 1; Modal final: f; Cantus firmus: 1

64 1	Fig. 11	10; Species:	l; Modal fina	l: f; Cantus fi	rmus: 1							
•	90	0	0	0	o	0	0	0	O	0	0	O
2	2							0	0			0
8	•	•	•	0	Þσ	σ	•			0	•	
	P4	P5	M6	m3	M3	P4	m6	m3	M3	m3	m3	P1
9 :	9: 0	O	0	0	0	0	0		0	0	0	
				_								
Ľ								0				0

Fig. 111; Species: 1; Modal final: f; Cantus firmus: 2

2

76 / A	Fig. 11	1; Species:	1; Modal fin	nal: f; Cantus	s firmus: 2							
	0	0	О	0	О	þo	0			0	0	10
9								0	0			
	M3	P4	m3	M6	P8	d5	M3	P4	M3	P8	M6	P8
\square												+
		0	0					0	0		0	
9	0			0	0	•	0			0		0
<u> </u>	10		-		1.							
9:	X .			0	90							
	9					<u> </u>	0	10	0	± •		0
	8									O	•	
	P1	m3	M3	m3	M3	M6	P8	m13	M10	m10	P12	P8

Fig. 112; Species: 1; Modal final: f; Cantus firmus: 3

•	•	ÞO	0	0	ÞO	0	0	0	0	0	ÞO	0
M	И10	m10	m10	M10	m13	m13	M10	P5	m10	M10	m10	M10
	•	O	•	•	O	0	•	0	0	O	0	0
P	28	P5	m3	P5	m10	m10	P5	M3	P5	P8	M6	P8
) C		0	0					0	0		0	

Fig. 113; Species: 1; Modal final: g; Cantus firmus: 1

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8	& 0	0	0	0	0	0	0	0	0	0	ŧо	0	‡o	0
٥	⁸ M3	P4	M3	M3	М3	M3	m3	P8	M6	m3	m6	M3	m3	P1
6	9: 0	0	0	0	0	0	0	0	0		0		0	
Ô	P1	m6	P5	m3	P8	M10	P5	m10	M10	m10	m10	M10	P5	P8

Fig. 114; Species: 1; Modal final: g; Cantus firmus: 2

•	0	0	0	О	0	0	0	0	0		ŧο	0	ŧο	0
ð	M10	P5	m6	M10	P5	P4	M6	M3	m6	M3	M3	m6	M6	P8
0	^													
	2													
Y	9					0		0	0					
	<u> </u>	•	σ	ਰ	•	0	0	0	0	•	0	σ	₹	<u></u>
8	<u> </u>					0	o		0	•	O	σ		<u></u>
§ 9:	<u>o</u>	0	σ	ō	0	0		0	0	0		σ	•	
§ 9:	<u>o</u>										0	0		<u></u> o

Fig. 115; Species: 1; Modal final: a; Cantus firmus: 1

128	Fig. 115:	Species: 1;	Modal final	: a; Cantus	firmus: 1	0	•	0	0	O	0	O
		0	0	0	0	0	0	0	0	0	‡o	0
9 : 4	↔ M6	m6	M3	M6	m6	M6	m6	M6	M6	m3	m3	P1
	P8	m10	P5	P8	m10	M13	P15	M10	P8	m10	P5	P8

Fig. 116; Species: 1; Modal final: a; Cantus firmus: 2

2		0			0	0	O	O	0	‡o	0
9 o P5	M3	m6	m3	M3	m6	M3	m6	M6	M6	M6	P8
2											
	0	σ	O	•	0	0	0	О	•	σ	→
0				0	0			0	-		
9 0 8 P8	0	0	0			0	O			0	0
[و	m10	P5	P8	m3	P5	m10	M10	P5	m3	P5	P8

Fig. 117; Species:	1; Modal final: a;	Cantus firmus: 3
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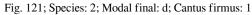
)—	•	0	0	0	0	•	•	0	О	⊕	± o	→
	m10	M10	m10	m10	M10	m6	P5	m6	P8	M6	M6	P8
)		0	0	0	0	0	0	0				
	§					$+$ $\overline{}$		+ -	0	-0	0	+0
	° P8	M6	P8	M6	P8	m3	M3	m3	m3	M3	m3	P5
•							0					
•	0	0	0	0	0	0		0	-0-	0	0	

Fig. 118; Species: 1; Modal final: c; Cantus firmus: 1

Fig. 118	3; Species: 1;	Modal final:	c; Cantus fi	rmus: 1			_				
•	0	O	0	0	0	0	0	0	0	o	•
8 0	O	0	0	0	0	O	O	0	0	0	O
8 P4	M3	m6	P8	M3	M6	m3	М3	d5	M3	m3	P1
9:	0	o	0	0	0	0	0	0	0	0	0
m10	M10	d12	P11	M10	P11	M9	P8	m10	M10	m10	m10

Fig. 119; Species: 1; Modal final: c; Cantus firmus: 2

M3 M3 M3 M6	0	О	0	0	0	0	8	0	0	0	0	0
	_	m3	M3	M3	m6	m3	M6	m6	M3	m6	M6	P8
		0	0	0	0	0	0	0	0	0	O	0
	80	0	O	0	O		0	0	0	0	0	0



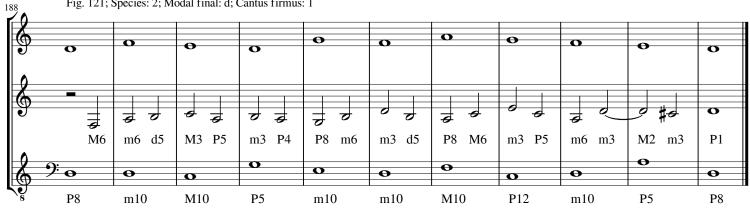


Fig. 122; Species: 2; Modal final: d; Cantus firmus: 2

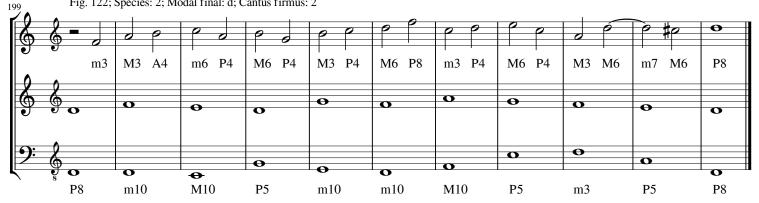


Fig. 123; Species: 2; Modal final: d; Cantus firmus: 2

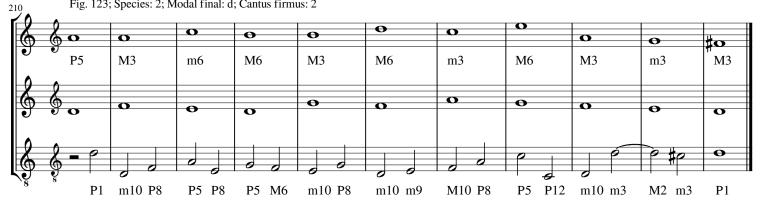
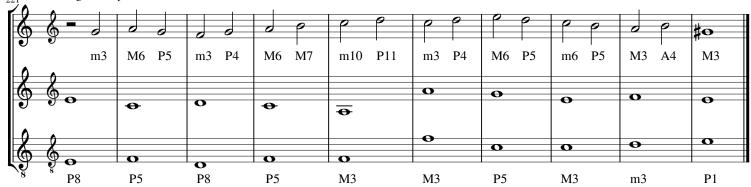
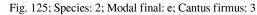


Fig. 124; Species: 2; Modal final: e; Cantus firmus: 2





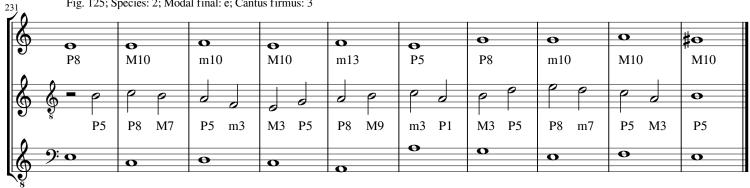


Fig. 126; Species: 2; Modal final: e; Cantus firmus: 1

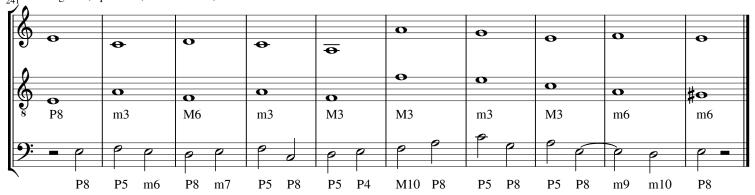
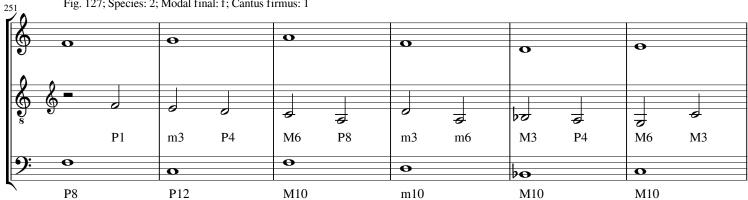
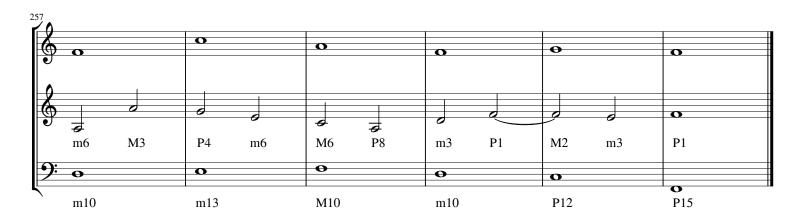
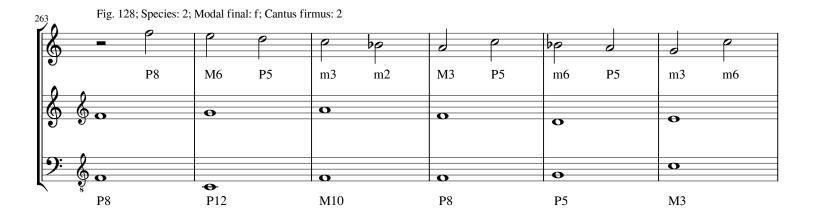
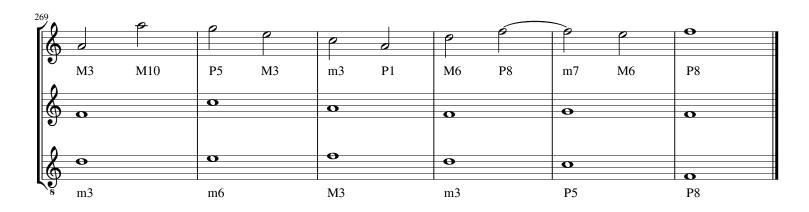


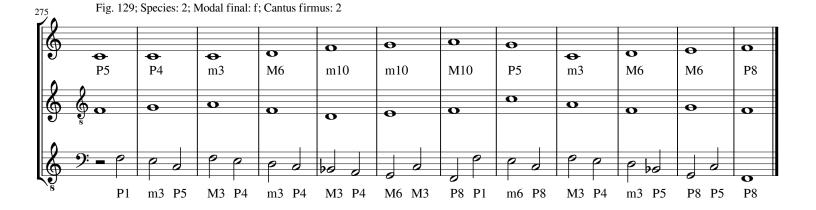
Fig. 127; Species: 2; Modal final: f; Cantus firmus: 1

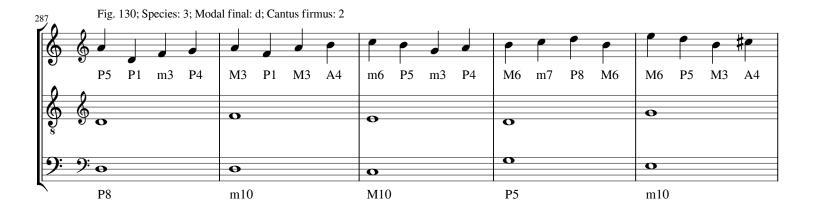


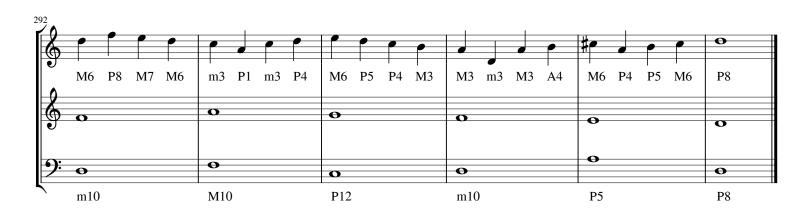


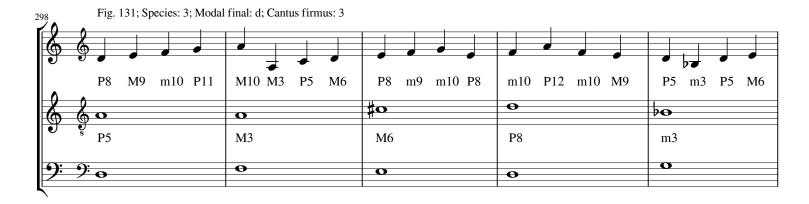


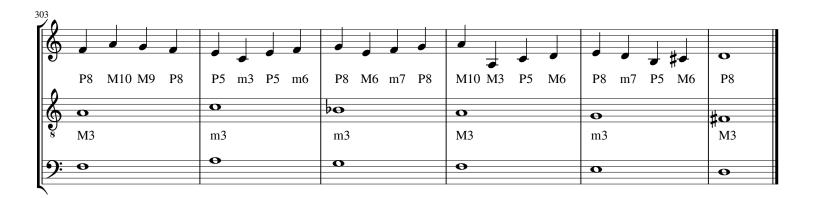




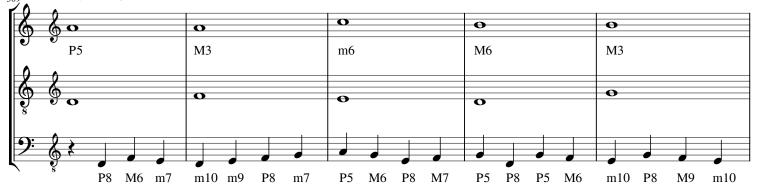


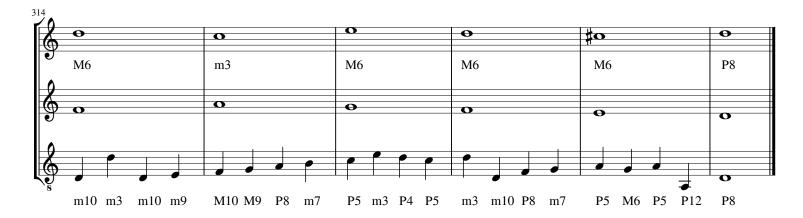


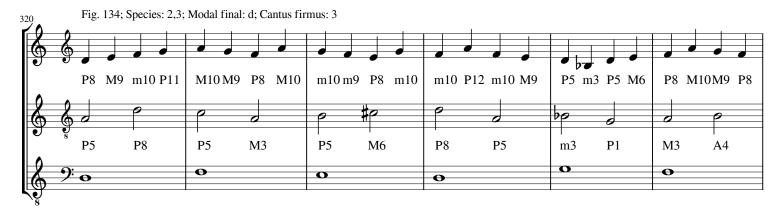


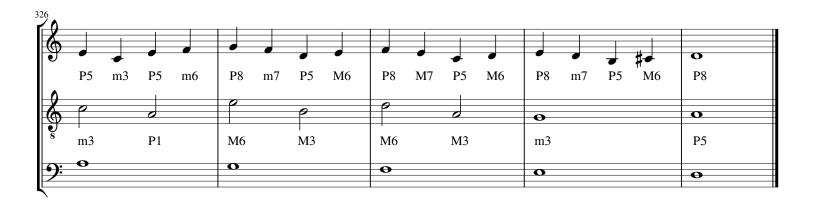


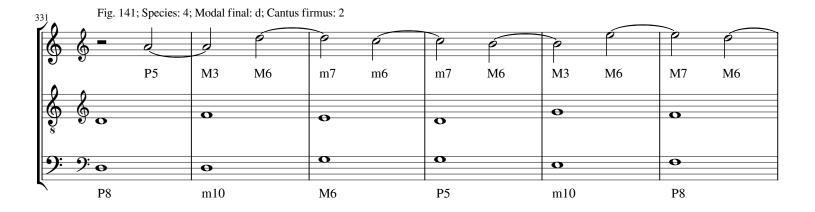


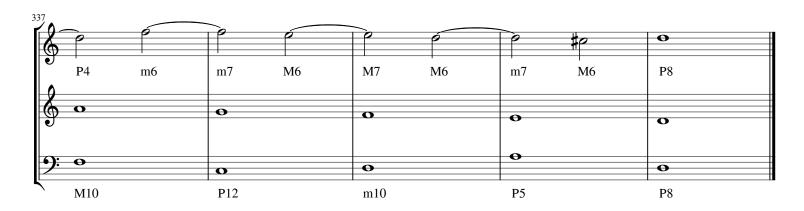


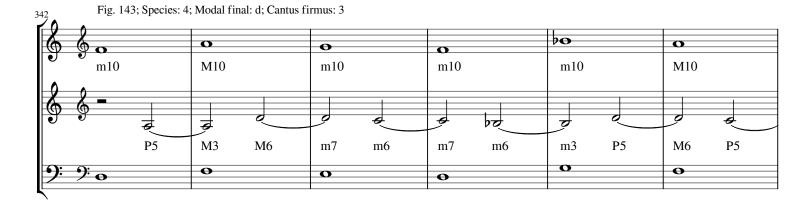












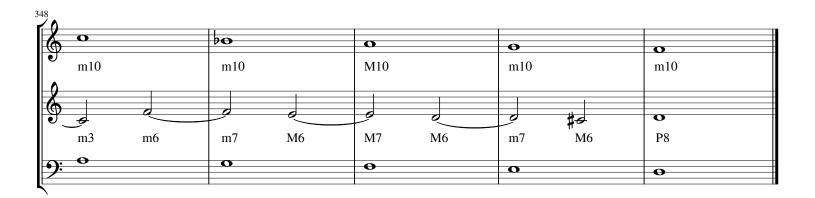
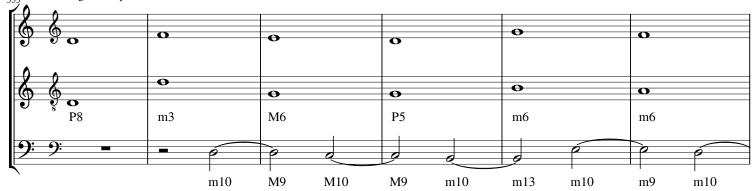
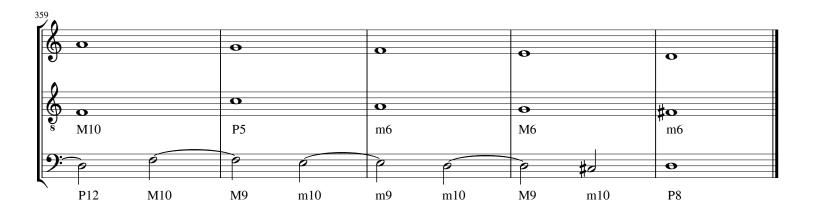
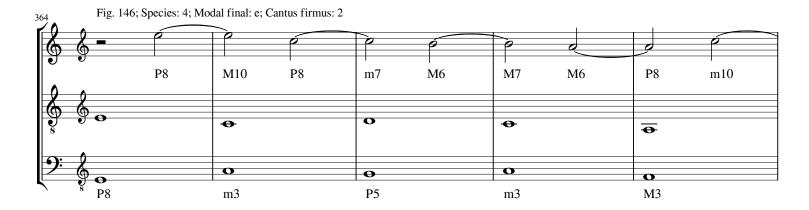


Fig. 144; Species: 4; Modal final: d; Cantus firmus: 1







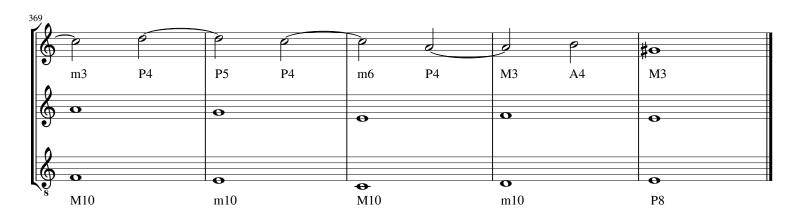
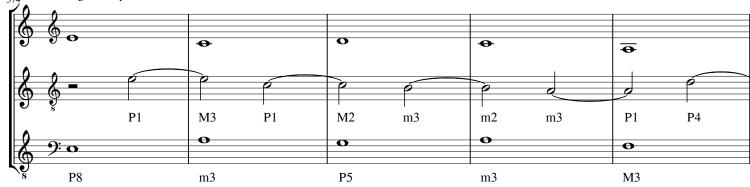


Fig. 147; Species: 4; Modal final: e; Cantus firmus: 1



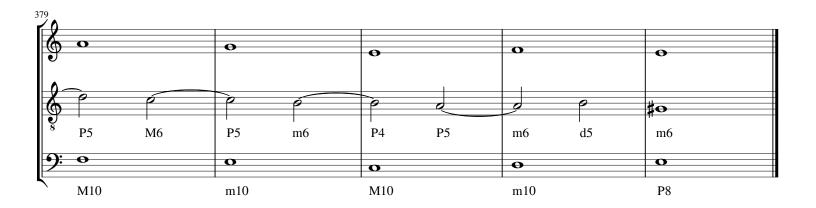
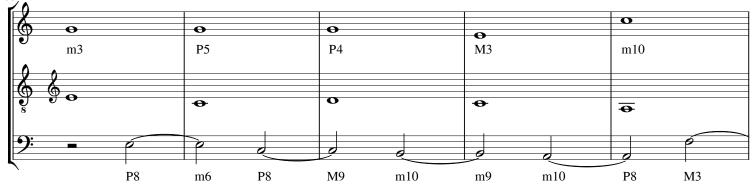
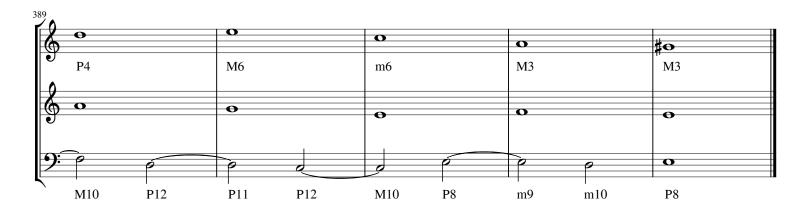
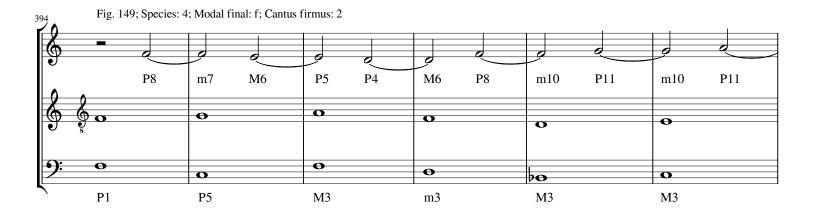
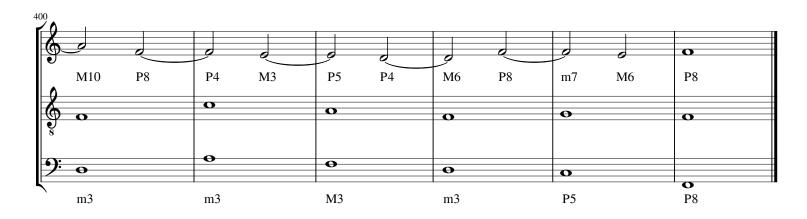


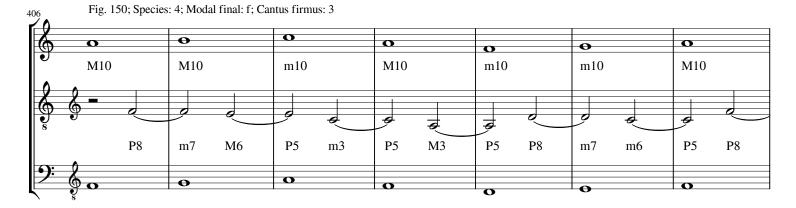
Fig. 148; Species: 4; Modal final: e; Cantus firmus: 2











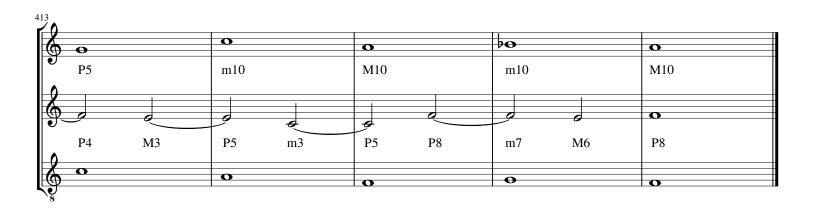
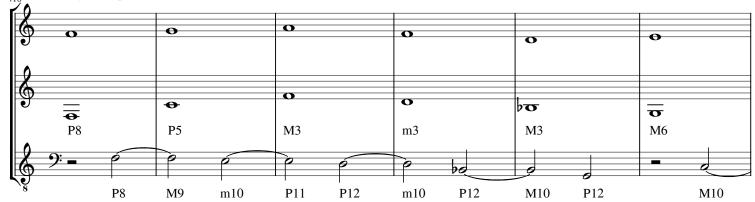
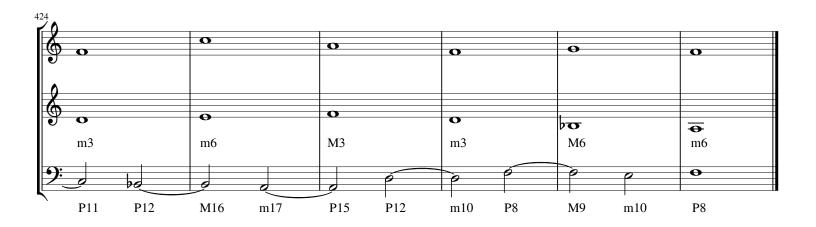
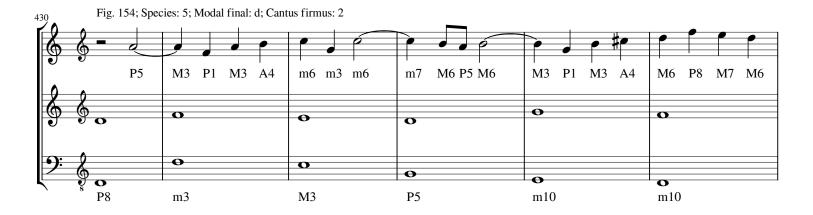
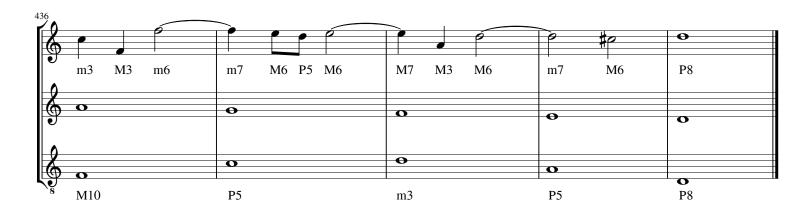


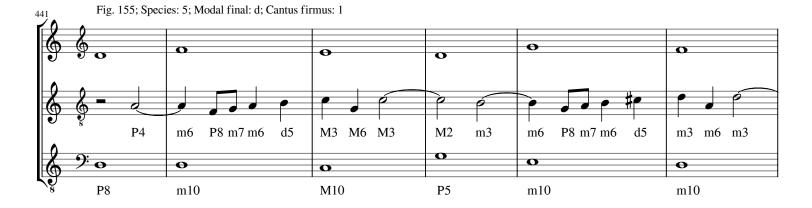
Fig. 151; Species: 4; Modal final: f; Cantus firmus: 1

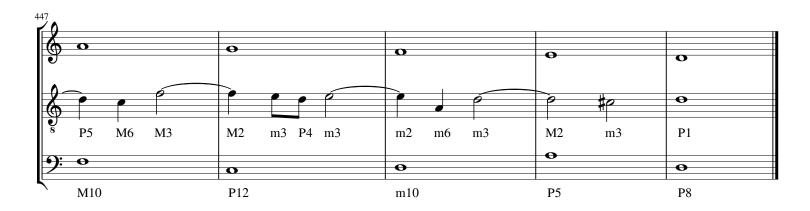


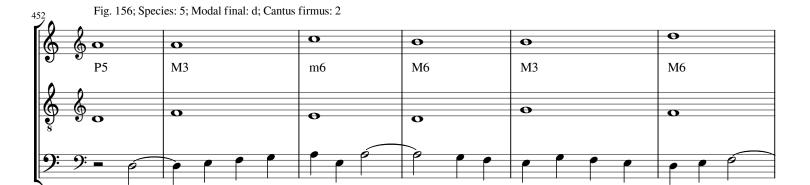












P4

P5 M6

P8

m10

M9

m10

m10 m9

P8

P5 P8 P5

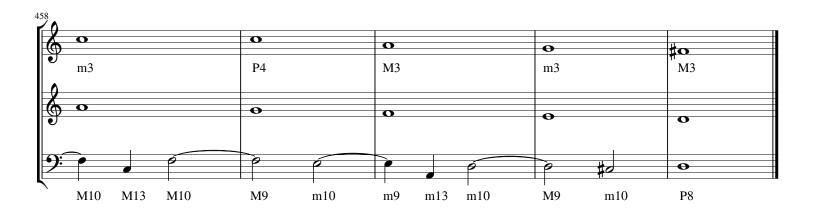
m10 m9

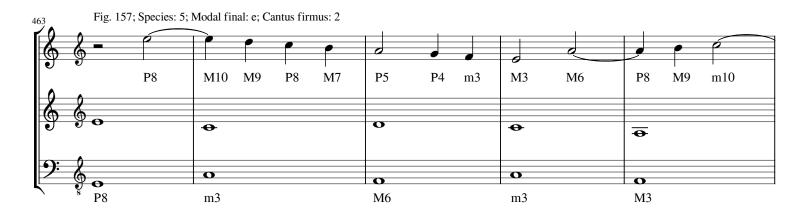
P8

m7

P8

16





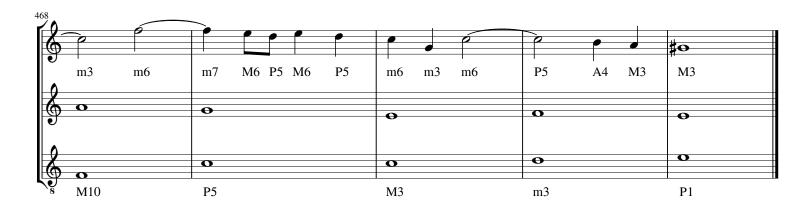
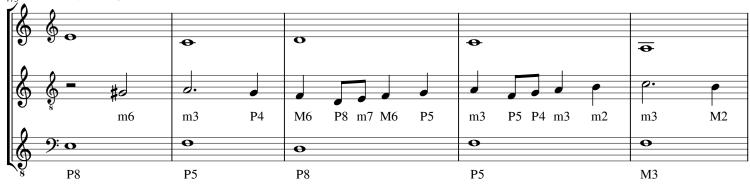


Fig. 158; Species: 5; Modal final: e; Cantus firmus: 1



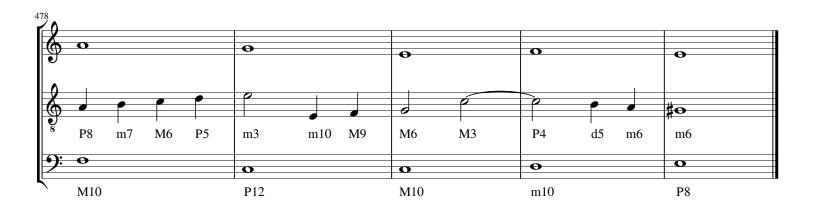


Fig. 159; Species: 5; Modal final: e; Cantus firmus: 2

