

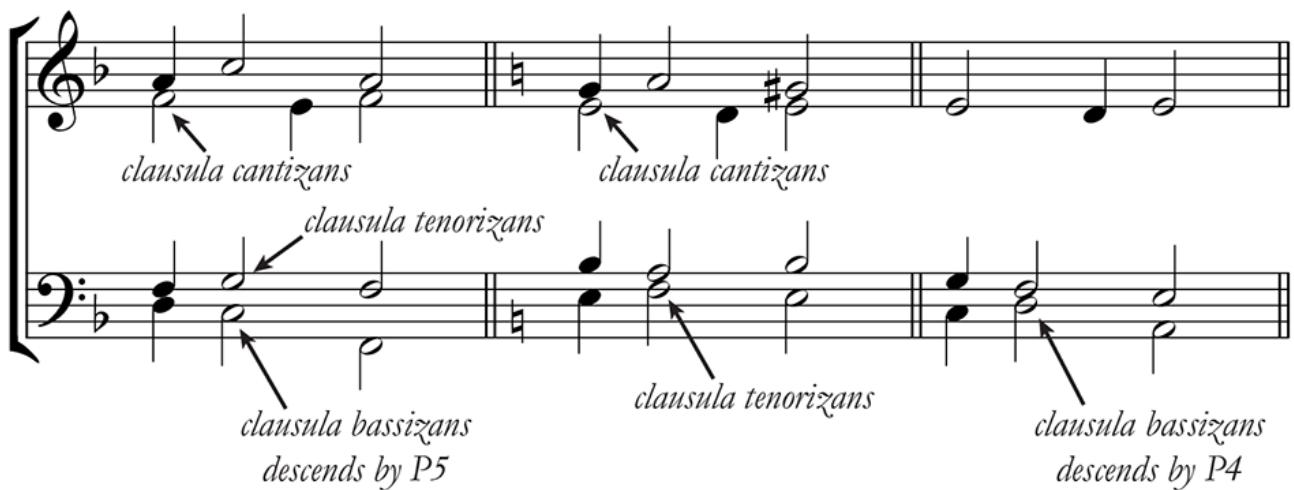
MTO 28.3 Examples: Long, Reassessing the Plagal Cadence in Byrd and Morley

(Note: audio, video, and other interactive examples are only available online)

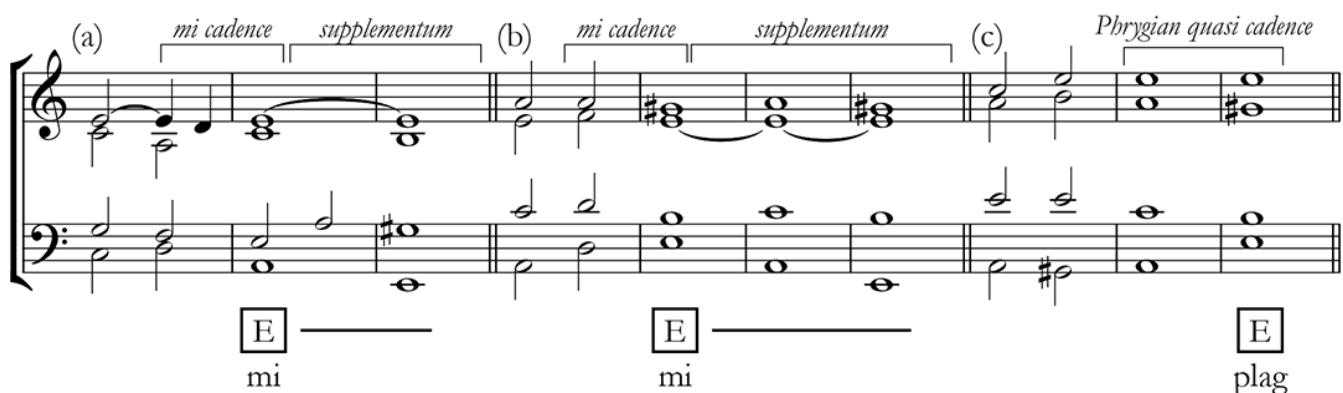
<https://mtosmt.org/issues/mto.22.28.3/mto.22.28.3.long.html>

Example 1. Cadential formulas, after Meier ([1974] 1988)

(a) authentic cadence (b) mi cadence (c) “plagal” mi cadence



Example 2. Derivation of the Phrygian quasi-cadence, after Coluzzi (2013), Examples 2e, 2f, and 4



Example 3. Derivation of the non-*mi* plagal cadence. Reductions based loosely on Hynes-Tawa (2020), Examples 3.33–3.37

(a) (b) (c)

not tenorizans

not cantizans

not cantizans

A
plag

A
plag

A
plag

Example 4. Tigrini, *Il Compendio della musica* (Venice, 1588), pp. 82–83. Bibliothèque Nationale de France, Res-1118



Example 5. Tigrini's cadences to E (?) for four voices (p. 80, nos. 9–11)

mi cadence

mi cadence

mi cadence supplementum

E mi

E mi

E → A
mi auth

Example 6. Tigrini's five-voice cadences to E (pp. 84–85, nos. 36–38)

mi cadence supplementum

mi cadence supplementum

E mi

E mi

mi cadence supplementum

E mi

Example 7. Morley's plagal "final" closes to D and A

no. 50

no. 90

no. 103

D
plag

A
plag

D
plag

Example 8. Morley's "middle closes"

Example 9. *Mi* cadences in Byrd's *Mass for Five Voices*, Gloria mm. 93–95 and Credo mm. 190–191

(a)

93

(b)

190

Example 10. Proportion of Byrd's published vocal works with terminal plagal cadences by key

Key	Number of Pieces	Number of Plagal Endings	Percentage
♭-G	35	11	31%
♭-D	93	22	24%
♯-G	55	12	22%
♭-F	51	11	22%
♯-A	29	6	21%
♯-C	44	4	9%

Example 11. Terminal plagal cadence in Byrd, “Contumelias et terrores” (second part of “Tribulatio proxima est”), mm. 97–102

supplementum

97

ris, ne mo - re - - ris.

ris, ne mo - re - - ris.

re - - ris, Do - mi - ne ne mo - re - - ris.

ris, ne mo - re - - ris.

ne mo - re - - ris.

A
auth

A
plag

Example 12. Terminal plagal cadence in Byrd, "Vide Domine afflictionem," mm. 57–66

Example 13. Terminal plagal cadence in Byrd, "Sed veni Domine" (second part of "Vide Domine afflictionem"), mm. 126–135

Example 14. Terminal half cadence in Byrd, *Mass for Five Voices*, Kyrie, mm. 18–25

5-voice canon with D pedal

inverted @15

18

18

Ky - ri - e e - lei - son, Ky - ri - e, Ky - ri -

Ky - ri - e e - lei - son, Ky - ri - e,

Ky - ri - e e - lei - son, Ky - ri - e e - lei -

Ky - ri - e e - lei - son, Ky -

Ky - ri - e e - lei - son, Ky - ri - e e - lei - son,

22

22

e e - lei - son, e - lei - son.

Ky - ri - e e - lei - son, Ky - ri - e e - lei - son.

- son, Ky - ri - e e - lei - son.

- ri - e e - lei - son.

Ky - ri - e e - lei - son.

A half

Example 15. Phrase-bisecting cadence to the fifth degree in Byrd, "Farewell false love," mm. 30–38

30

A way of er - ror, a tem - ple full of_____.
 A way of er - ror, a____ way of er - ror, a tem-ple full of_____.
 A way of er - ror, a tem - ple full of trea - son,
 A way____ of er - ror, of er - ror, a tem - ple full____ of_____.
 A way of er - ror, a tem - ple full of trea - son, a tem - ple full____ of_____.
 transposed down P4
 34 2 1
 tre-a - son, in all ef - fects, con - tra - ry un - to____ rea - son.
 trea - son, in all ef - fects, ef - fects con - tra - ry un - to____ rea - son.
 in all ef - fects, con - tra - ry, un - to rea - son, un - to rea - son.
 trea - son, in all ef - fects, con - tra - ry un - to____ rea - son.
 trea - son, in all ef - fects, con - tra - ry un - to____ rea - son.
 A half
 D auth

Appendix 1. Concordances between Morley and Tigrini (cf. Blackburn forthcoming). Asterisks denote a cadence without a concordance. Plagal and mi cadences are in boldface type. Cadence labels note the tonal focus of the cadence, followed by the type of cadence (auth = authentic cadence, ten = tenor cadence, sop = soprano cadence).

Morley			Tigrini		
page	no.	cadence type	page	no.	cadence type
127	1–5	<i>various cadences to G*</i>			
128	6–16	<i>various cadences to G*</i>			
129	17	C(ten)	79	1	C(ten)
	18	C(ten)		2a	C(ten)
	19	C(auth)		2b	C(auth)
	20	C(auth)		3a	C(auth)
	21	C(ten)		3b	C(ten)
	22	C(auth)*			
			80	4	F(sop)*
				5	F(fifth leap)*
				6	F(sop)*

Morley			Notes	Tigrini		
page	no.	cadence type		page	no.	cadence type
132	23	D(auth)	E(mi) with A in the bass	80	7	D(auth)
	24	D(auth)			8	D(auth)
	25	E(mi)/A (=A(plag))			9	E(mi)/A (=A(plag))
	26	E(mi)			10	E(mi)
	27	E(mi)→A(auth)			11	E(mi)→A(auth)
	28	F(auth)			12	F(auth)
	29	F(ten)*				
	30	A(mi)*				
	31	A(plag)*	“middle close”			
	32	G(auth)*				
133	33	A(auth)*	“middle close”	81	13	G(auth)
	34	D(auth)*			14	A(auth)
	35	G(auth)			15	A(auth)
	36	F(auth)			16	D(ten)
	37	D(auth)			17	C(auth)
	38	G(auth)			18	D(auth)*
	39	A(auth)			19	G(auth)
	40	A(auth)			20	F(auth)
	41	D(ten)			21	F(auth)
	42	C(auth)			22	D(auth)
134	43	F(ten)*	two-flat signature			
	44	Bb(auth)*				
	45	Bb(auth)*				
	46	G(auth)*				
	47	Bb(auth)*				
	48	C(plag)*	“middle close”			
	49	E(plag)*	“middle close”			
	50	G→D(plag) *				
	51	G(ten)*				
	52	G→G(auth)*				
	53	D(auth)*				

Morley			Notes	Tigrini			
page	no.	cadence type		page	no.	cadence type	
135	54	C(auth)	Tigrini: “in C” Tigrini: “in D”	82– 83	23	C(auth)	
	55	C(auth)			24	C(auth)	
	56	C(auth)			25	C(auth)*	
	57	D(auth)			26	C(auth)	
	58	C(auth)			27	C(auth)	
	59	C(auth)			28	C(auth)	
	60	D(auth)			29	D(auth)	
	61	D(auth)			30	D(auth)*	
	62	D(auth)			31	D(auth)	
	63	D(auth)			32	D(auth)	
136	64	D(auth)	Tigrini: “in E”; <i>supplementum</i> cadences	84– 85	33	D(auth)	
	65	E(mi)/A→E(plag)			34	D(auth)	
	66	E(mi)→E(plag)			35	D(auth)	
	67	E(mi)/A→E(plag)			36	E(mi)/A→E(plag)	
	68	F(auth)			37	E(mi)→E(plag)	
	69	F(auth)			38	E(mi)/A→E(plag)	
	70	F(auth)			39	F(auth)	
137	71	F(auth)	Tigrini: “in F”	86– 87	40	F(auth)	
	72	F(auth)			41	F(auth)	
	73	G(auth)			42	F(auth)	
	74	G(auth)			43	F(auth)	
	75	G(auth)			44	F(auth)*	
	76	G(auth)			45	F(auth)*	
	77	G(auth)			46	G(auth)	
	78	G(auth)			47	G(auth)	
	79	A(auth)	Tigrini: “in A”		48	G(auth)	
	80	A(auth)			49	G(auth)	
	81	A(auth)			50	G(auth)	
	82	A(ten)			51	G(auth)	
	83	A(auth)			52	A(auth)	
	84	G(auth)*			53	A(auth)	
139	85	E(plag) *	“middle close”		54	A(auth)	
	86	E(plag)*			55	A(ten)	
	87	G(auth)*			56	A(auth)	
	88	A(auth)*			57	A(auth)*	
	89	G(plag)*					
	90	A(plag)*					
	91	F(auth)*					

Morley			Notes	Tigrini				
page	no.	cadence type		page	no.	cadence type		
140	92	D(auth)	<i>Morley copies only the first example on each page</i>	88	58	D(auth)		
	93	D(auth)			59	D(auth)		
	94	D(auth)			60	D(auth)		
	95	D(auth)		89	61	D(auth)		
	96	D(auth)			62	D(auth)		
	97	A(auth)			63	A(auth)		
	98	F(auth)		90	64	F(auth)		
					65	F(auth)*		
					66	F(auth)*		
141	99	F(ten)		91	67	F(ten)		
					68	F(auth)*		
	100	G(auth)			69	F(auth)*		
				92	70	G(auth)		
	101	G(auth)			71	G(auth)*		
					72	D(auth)*		
	102	G(auth)*		93	73	G(auth)		
	103	D(plag)*			74	G(auth)*		
142	104	G(auth)*		94	75	G(auth)		
	105	G(auth)*			76	D(auth)		
	106	D(auth)*			77	G(auth)		
	107	G(auth)						