

Checklist date: 9 April 2018 – cited works:

Bernard TURSCH & Dietmar GREIFENEDER «*Oliva* shells - The genus *Oliva* and the Species problem» L'INFORMATORE PICENO, Italy, 2001

Günther H. W. STERBA «*Olividae* – A Collectors Guide» ConchBooks, Hackenheim, 2004

HUNON-HOARAU-ROBIN «*Olividae* – A Complete survey of recent species of the genus *Oliva*» ConchBooks, Hackenheim, 2009

Disclaimer: a note of caution

Some years of occasional reading of three books, and a small collection, do not make me an expert in Olives.

Both the determination of the specimens I own, and the tables proposed in the following pages are affected by my lack of competence, even though I have the luck to know maybe the most reliable and competent Italian expert in the field of Olives, who is patiently advising me.

Maybe the systematics of the genus *Oliva* is not the most challenging, if compared e.g. with some genus of Cypraeidae: this notwithstanding, the confusion created by splitters in the last 40 years wasn't adequately clarified by the magnificent work by Tursch and Greifeneder “*Oliva* shells – the genus *Oliva* and the species problem”, because their well-documented and accurately applied “objective morphospecies approach” – while restoring the truth about most “psychospecies” – tends to lump in a single morphological continuum some closely related but distinct biological species. Thus, just to make an example, the treatment of most Atlantic species by Tursch and Greifeneder can't be deemed as satisfactory. Their “*O. fulgurator* complex” cannot be disputed on a “objective morphospecies” basis but, as Sterba points out, doesn't resolve the objective biological species diversity.

Considering the limits of my budget and of my command of the subject, I chose an ambitious but still affordable objective: collecting at least one specimen of each **valid species** of *Oliva*.

My definition of “**valid species**” can be easily derived from the tables in the following pages. I rely on competent advice and on some intuition – I am slowly beginning to grasp the basics, but still I have very much to learn.

The only value of the tables in the next pages – if any – is the cross-reference among the three works I own.

Cesare Brizio, 5 November 2014

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#	Bernard TURSCH & Dietmar GREIFENEDER				Günther H. W. STERBA			HUNON-HOARAU-ROBIN		Taxonomy	Taxon validity							Relevant synonyms
	Group	Page	Col.Pl.	Notes	Page	Col.Pl.	Notes	Page	Notes		Species	T&G	Sterba	HHR	Else	Valid Owned	Valid Not Owned	
1.	1	299	4		70	22		48	Form of <i>O. annulata</i>	<i>amethystina</i> (Röding, 1798)	1	1	1		1			
2.	10	375	26		58	16		92		<i>atalina</i> Duclos, 1835	2	2	2		2			
3.	4	327	12		90	32		154		<i>athenia</i> Duclos, 1840	3	3	3					<i>concovospira, todosina</i>
4.	2	314	6		78	26		34		<i>australis</i> Duclos, 1835	4	4	4		3			
5.	7	353	18		56	---		160		<i>baileyi</i> Petuch, 1979	5	5	5			1		
6.	=	---	37-T6	<i>O. fulgurator</i> complex	---	---		164		<i>barbadensis</i> Duclos, 1835			6				1	
7.	=	---	---		---	---		212		<i>bayeri</i> Petuch, 2001			7					1
8.	=	---	T21	syn. <i>O. semmelinki</i>	78	26		46	syn. of <i>O. semmelinki</i>	<i>bathyalis</i> Pet.&Sar., 1986		6			4			
9.	=	---	T10	syn. <i>O. miniacea</i>	32	3	syn. <i>O. miniacea</i>	117	syn. of <i>O. miniacea</i>	<i>berti</i> Terzer, 1986				1			2	
10.	=	---	T4	<i>O. fulgurator</i> complex	98	36		166		<i>bewleyi</i> Marrat, 1870		7	8		5			
11.	=	---	37-T5	<i>O. fulgurator</i> complex	96	35		168		<i>bifasciata</i> Küster in Weinkrauff, 1878		8	9		6			
12.	=	---	T27	syn. <i>O. concavospira</i>	56	15	form of <i>O. concavospira</i>	128	syn. of <i>O. concavospira</i>	<i>boholensis</i> Pet.&Sar., 1986				2				2
13.	=	---	T4	<i>O. fulgurator</i> complex	96	35	form of <i>O. bifasciata</i>	170	form of <i>O. bifasciata</i>	<i>bollingi</i> Clench, 1934				3	7			
14.	3	320	8		84	29		156		<i>brettinghami</i> Bridgman, 1909	6	9	10		8			
15.	1	306	5		72	23		52	<i>buloui</i> , with 3 ssp.	<i>belowi</i> Sowerby, 1890	7	10	11		9			
16.	=	---	---	(undescribed)	---	---		56		<i>belowi inscripta</i> Pet.&Sar., 1986			12		10			
17.	1	307	5		72	23		54		<i>belowi phuketensis</i> Tursch, Ger.&Greif, 1986	8	11	13		11			
18.	=	---	---	(undescribed)	---	---		57		<i>belowi stoneorum</i> Pet.&Sar., 1986			14				3	
19.	12	392	33		68	21		64		<i>bulbiformis</i> Duclos, 1840	9	12	15		12			
20.	12	387	32		64-66	19-20		66		<i>bulbosa</i> (Röding, 1798)	10	13	16		13			
21.	10	373	27		60	17		94		<i>caerulea</i> Röding, 1798	11	14	17		14			
22.	4	328	10		86	30		80		<i>carneola</i> (Gmelin, 1791)	12	15	18		15			
23.	12	390	33		58	16		70		<i>caroliniana</i> Duclos, 1835	13	16	19		16			
24.	2	311	7		72	23		36		<i>chrysoplecta</i> Tursch & Greifeneder, 1989	14	17	20		17			
25.	=	---	37-T6	<i>O. fulgurator</i> complex	96	35		172		<i>circinata</i> Marrat, 1871		18	21		18			
26.	=	---	---	(undescribed)	---	---		---		<i>circinata jorioi</i> Petuch, 2013				4			4	
27.	5	333	13		56	15		128		<i>concovospira</i> Sowerby, 1914	15	19	22		19			
28.	=	---	20-T13	<i>O. irisans</i>	50	12	form of <i>O. irisans</i>	98		<i>concinna</i> Marrat, 1870			23		20			
29.	=	---	20-T13	<i>O. irisans</i> – Holot. = <i>O. miniacea</i>	50	12	syn. of <i>O. irisans</i>	102		<i>concinna kremerorum</i> Pet.&Sar., 1986			24		21			
30.	5	338	14		82	28		72		<i>dactyliola</i> Duclos, 1840	16	20	25		22			
31.	=	---	T4	<i>O. fulgurator</i> complex	---	---		174		<i>drangai</i> Schwengel, 1951			26				2	
32.	7	357	19		84	29		149		<i>dubia</i> Schepman, 1904	17	21	27		23			
33.	8	358	24		44	9		234		<i>elegans</i> Lamarck, 1811	18	22	28		24			
34.	10	376	26		58	16		104		<i>emelioidina</i> Duclos, 1845	19	23	29		25			
35.	6	346	15		84	29		158		<i>fabia</i> Marrat, 1867	20	24	30		26			
36.	=	---	---	(undescribed)	---	---		---		<i>februaryana</i> Falconieri, 2008				5			5	
37.	6	349	15		153	---		154	syn. of <i>O. athenia</i>	<i>fijiana</i> Tursch & Greifeneder, 2001	21	25			27			
38.	14	412	35		92	33		176		<i>flammulata dolicha</i> Locard, 1897	22	26			28			
39.	14	410	34		92	33		176		<i>flammulata</i> Lamarck, 1811	23	27	31		29			
40.	15	417	39		106	40		178		<i>foxi</i> Stingley, 1984	24	28	32		30			

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	Group	Page	Col.Plit	Notes	Page	Col.Plit	Notes	Page	Notes		Species	T&G	Sterba	HHR	Else	Valid Owned	Valid Not Owned	
41.	14	400	36,37	<i>O. fulgurator</i> complex	94	34		180		<i>fulgurator</i> (Röding, 1798)	25	29	33		31			
42.	=	---	T6	<i>O. fulgurator</i> complex	94	34	form of <i>O. fulgurator</i>	182		<i>fulgurator bullata</i> Marrat, 1871			34		32			
43.	=	---	T5	<i>O. fulgurator</i> complex	96	35	form of <i>O. circumnata</i>	184	form of <i>O. circumnata</i>	<i>goajira</i> Pet.&Sar., 1986			35		33			f.of <i>boltingi</i> Clench, 1934
44.	=	---	T14	local form of <i>O. vidua</i>	---	---		---		<i>hanleyorum</i> Pet.&Sar., 1986							3	<i>cylindrica</i> Marrat, 1867
45.	4	331	12		90	32		33		<i>hilli</i> Pet.&Sar., 1986	26	30	36		34			
46.	9	365	22		54	14		106		<i>hirasei</i> Kira, 1959	27	31	37		35			
47.	=	---	---	(undescribed)	---	---		---		<i>hirasei ameliae</i> Strano, 2016				6	36			
48.	16	421	40		100	37		186		<i>incrassata</i> (Lightfoot in Solander, 1786)	28	32	38		37			
49.	=	---	6-T15	form of <i>O. vidua</i>	44	9	form of <i>O. vidua</i>	236		<i>indomalaysica</i> Pet.&Sar., 1986			39				6	
50.	9	367	20,21		48-50	11-12		108		<i>irisans</i> Lamarck, 1811	29	33	40		38			
51.	=	---	T15	<i>nomen dubium</i>	68	21	Syn. of <i>O. bulbiformis</i>	65	form of <i>O. bulbiformis</i>	<i>jayana</i> Marrat, 1867				7	39			
52.	=	---	T3	<i>O. fulgurator</i> complex	94	34		188		<i>jamaicensis</i> Marrat, 1867		34	41		40			
53.	=	---	T4	<i>O. fulgurator</i> complex	---	---		189		<i>jamaicensis zombia</i> Pet.&Sar., 1986			42		41			
54.	3	318	9		72	23		38		<i>jaspidea</i> Duclos, 1835	30	35	43		42			
55.	=	---	T21	jun.syn. of <i>O. semmelinki</i>	90	32		46	jun.syn. of <i>O. semmelinki</i>	<i>joyceae</i> Pet.&Sar., 1986			36				4	
56.	16	422	40		104	39		190		<i>julieta</i> Duclos, 1840	31	37	44		43			
57.	16	424	42		106	40		192		<i>kaleontina</i> Duclos, 1835	32	38	45		44			
58.	5	339	14		52	13		74		<i>keeni</i> Marrat, 1870	33	39	46		45			
59.	=	---	---	(undescribed)	---	---		---		<i>kohi</i> Hunon, Rabiller & Richard, 2016				8			5	
60.	3	323	8		90	32		---	in genus <i>Belloliva</i>	<i>lacanietai</i> Greifeneder & Blöcher, 1985	34	40			46			
61.	12	394	31		56	15		76		<i>lecoquiana</i> Ducros de St Germain, 1857	35	41	47		47			
62.	2	312	6		78	26		40		<i>leonardhilli</i> Pet.&Sar., 1986	36	42	48		48			
63.	=	---	11-T28	jun. syn. of <i>O. todosina</i>	88	31		86	syn. of <i>O. sidelia</i>	<i>lepida</i> Duclos, 1835			43				7	
64.	=	---	---	(undescribed)	---	---		---		<i>lilacea</i> Paulmier, 2013				9			6	
65.	=	---	16-T23	= <i>ispidula longispira</i> = <i>O. Oliva</i>	78	26	form of <i>O. oliva</i>	134		<i>longispira</i> Bridgman, 1906			49		49			
66.	1	302	5		70	22		48	syn. of <i>O. annulata</i>	<i>maculata</i> Duclos, 1840	37	44			50			
67.	=	---	T15	form of <i>O. vidua</i>	---	---	Syn. of <i>O. vidua</i>	249	form of <i>O. vidua</i>	<i>macleaya</i> Duclos, 1840				10			8	
68.	=	---	T3	<i>O. fulgurator</i> complex	98	36		170	form of <i>O. bifasciata</i>	<i>magdae</i> Petuch & Sargent, 1986		45					9	
69.	1	300	4		70	22		48	syn. of <i>O. annulata</i>	<i>mantichora</i> Duclos, 1840	38	46			51			
70.	11	383	31		38	6		122	syn. of <i>O. pica</i>	<i>mascarena</i> Tursch & Greifeneder, 1996	39	47	50		52			
71.	=	---	T5	<i>O. fulgurator</i> complex	---	---	form of <i>O. circumnata</i>	214	form of <i>O. sayana</i>	<i>maya</i> Petuch & Sargent, 1986							10	
72.	11	379	28,29		30-34	2-3-4		114		<i>miniacea</i> (Röding, 1798)	40	48	51		53			
73.	11	380	30		34	4		118	form of <i>miniacea tremulina</i>	<i>miniacea flammeacolor</i> Pet.&Sar., 1986	41	49			54			
74.	11	381	29		36	5		118		<i>miniacea tremulina</i> Lamarck, 1811	42	50	52		55			
75.	=	---	T15	syn. of <i>O. vidua</i>	90	32	Doubtful	246	syn. of <i>O. vidua</i>	<i>mindanaoensis</i> Pet.&Sar., 1986		51					11	
76.	6	348	15		153	---		130	syn. of <i>O. mustelina</i>	<i>mucronata</i> Marrat, 1871	43	52				3		
77.	13	395	34		56	15		126		<i>multiplicata</i> Reeve, 1850	44	53	53		56			
78.	9	370	19		56	15		130		<i>mustelina</i> Lamarck, 1811	45	54	54		57			
79.	=	---	26-T15	color form of <i>O. vidua</i>	44	9		246	syn. of <i>O. vidua</i>	<i>neostina</i> Duclos, 1840		55			58			
80.	3	317	9		82	28		144		<i>nitidula</i> Duclos, 1835	46	56	55		59			

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81.	=	---	---	(undescribed)	---	---		---		<i>nitidula nellyae</i> Cossignani, 2017				11	60				
82.	=	---	9	form of <i>O. nitidula</i>	82	28	form of <i>O. nitidula</i>	146		<i>nitidula sandwichensis</i> Pease, 1860			56		61				
83.	=	---	T4	<i>O. fulgurator</i> complex	---	---		194		<i>nivosa</i> Marrat, 1871			57					7	
84.	=	---	T3	syn. of <i>O. fulgurator</i>	94	34	syn. <i>fulgurator</i>	181	syn. of <i>O. fulgurator</i>	<i>obesina</i> Duclos, 1840				12		4			
85.	6	341	16, 17		74-76	24-25		136		<i>oliva</i> (Linnaeus, 1758)	47	57	58		62				
86.	=	---	---		---	---		---		<i>olivacea</i> Marrat, 1870				13			12		
87.	=	---	39-T1	subj. jun.syn of <i>O. polpasta</i>	104	39		196		<i>olssoni</i> (Linnaeus, 1758)		58	59		63				
88.	9	369	21		52	13		112	syn. of <i>O. lignaria</i>	<i>ornata</i> Marrat, 1867	48	59	60		64				
89.	2	316	6		90	32		46	form of <i>O. semmelinki</i>	<i>ouini</i> Kantor & Tursch, 1998	49	60				5			
90.	9	366	19		54	14		60		<i>pacifica</i> Marrat, 1870	50	61	61		65				
91.	2	309	7		80	27		42		<i>panniculata</i> Duclos, 1835	51	62	62		66				
92.	1	303	5		72	23		58		<i>parkinsoni</i> Prior, 1975	52	63	63		67				
93.	16	425	41		102	38		198		<i>peruviana</i> Lamarck, 1811	53	64	64		68				
94.	5	334	14		90	32		84		<i>picta</i> Reeve, 1850	54	65	65		69				
95.	=	---	T7	Form of <i>O. spicata</i>	---	---	Form of <i>O. spicata</i>	200		<i>pindarina</i> Duclos, 1840				66		70			
96.	=	---	7-T25	Form of <i>O. panniculata</i>	80	27	Form of <i>O. panniculata</i>	44		<i>polita</i> Marrat, 1867				67		71			
97.	15	413	39		104	39		204		<i>polpasta</i> Duclos, 1833	55	66	68		72				
98.	11	382	30		38	6		97		<i>ponderosa</i> Duclos, 1840	56	67	69		73				
99.	=	---	---	(undiscovered)	---	---		---	in genus <i>Belloliva</i>	<i>poppei</i> Sargent & Petuch, 2008				14	74				
100.	15	419	40		100	37		152		<i>porphyria</i> (Linnaeus, 1758)	57	68	70		75				
101.	=	---	T15	syn. of <i>O. vidua</i>	---	---		---	form of <i>O. vidua</i>	<i>raderi</i> Pet.&Sar., 1986				15			13		
102.	=	---	T6	<i>O. fulgurator</i> complex	94	34	Syn. of <i>O. reticularis</i>	206		<i>reclusa</i> Marrat, 1871			71					<i>sargentii</i> Petuch, 1987	
103.	=	---	37-T5	<i>O. fulgurator</i> complex	94	34		208		<i>reticularis</i> Lamarck, 1811		69	72		76				
104.	=	---	T5	<i>O. fulgurator</i> complex	94	34		238	form of <i>O. reticularis</i>	<i>reticularis ernesti</i> Petuch, 1990		70			77				
105.	8	361	23		46	10		238		<i>reticulata</i> (Röding, 1798)	58	71	73		78				
106.	=	---	9	Syn. of <i>O. nitidula</i>	82	28	Syn. of <i>O. nitidula</i>	148		<i>richerti</i> Kay, 1979	59		74			6			
107.	8	364	22		46	10		242		<i>rubrolabiata</i> Fischer, 1903	60	72	75		79				
108.	7	354	18		84	29		150		<i>rufofulgurata</i> Schepman, 1904	61	73	76		80				
109.	7	352	18		56	15		162		<i>rufula</i> Duclos, 1840	62	74	77		81				
110.	=	---	T23	Syn. of <i>O. oliva</i>	76	25	Form of <i>O. oliva</i>	140	Form of <i>O. tigridella</i>	<i>samarensis</i> Johnson, 1915					82				
111.	=	---	T4	<i>O. fulgurator</i> complex	98	36	Syn. of <i>O. tisiphona</i>	203		<i>sargentii</i> Petuch, 1987		75	78		83			<i>reclusa</i> Marrat, 1871	
112.	14	408	35		92	33		212		<i>sayana</i> Ravenel, 1834	63	76	79		84				
113.	14	406	35		92	33		62		<i>scripta</i> Lamarck, 1811	64	77	80		85				
114.	3	322	8		78	26		46		<i>semmelinki</i> Schepman, 1891	65	78	81		86				
115.	11	384	30		40	7		124		<i>sericea</i> (Röding, 1798)	66	79	82		87				
116.	=	---	---	nomen dub., <i>O. todosina</i> / <i>faba</i>	88	31		86		<i>sidelia</i> Duclos, 1835		80	83				14		
117.	=	---	T22	= <i>O. bulbiformis</i>	68	21		64	= <i>O. bulbiformis</i> – syn. <i>similis</i>	<i>similis</i> Marrat, 1867		81			88				
118.	=	---	T23		84	29	form of <i>O. faba</i>	143		<i>smithi</i> Bridgman, 1906			84			7			
119.	14	403	38		108	41		216		<i>spicata</i> (Röding, 1798)	67	82	85		89				
120.	14	405	39		110	42		218		<i>spicata deynzeræ</i> Pet.&Sar., 1986	68	83	86		90				

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Bernard TURSCH & Dietmar GREIFENEDER				Günther H. W. STERBA			HUNON-HOARAU-ROBIN		Taxonomy	Taxon validity							Relevant synonyms		
#	Group	Page	Col.Plt.	Notes	Page	Col.Plt.	Notes	Page	Notes	Species	T&G	Sterba	HHR	Else	Valid Owned	Valid Not Owned	Invalid Owned	Invalid Not Owned	
121.	15	418	42		38	102		220		<i>splendidula</i> Sowerby, 1825	69	84	87		91				
122.	=	---	---	(undiscovered)	---	---		136	<i>O. oliva grey pag. 136 - 139</i>	<i>staley</i> Perini, 2011				16	92				
123.	=	---	T7	Form of <i>O. spicata</i>	110	42	form of <i>O. spicata</i>	222		<i>subangulata</i> Philippi, 1848			88		93				
124.	1	307	5		86	30		132		<i>tessellata</i> Lamarck, 1811	70	85	89		94				
125.	6	343	17		76	25		140		<i>tigridella</i> Duclos, 1835	71	86	90		95				
126.	12	388	31		62	18		78		<i>tigrina</i> Lamarck, 1811	72	87	91		96				
127.	=	---	---	nomen dubium, <i>O. reticularis</i>	98	36		224		<i>tisiphona</i> Duclos, 1845			88	92	97				
128.	4	325	11		88	31		90		<i>todosina</i> Duclos, 1840	73	89	93		98				
129.	10	378	27		62	18		244		<i>tricolor</i> Lamarck, 1811	74	90	94		99				
130.	15	414	39		104	39		226		<i>truncata</i> Marrat, 1867	75	91	95		100				
131.	16	427	42		106	40		232		<i>undatella</i> Lamarck, 1811	76	92	96		101				
132.	13	397	34		56	---	poss.Syn. <i>O. multiplicata</i>	126	Syn. of <i>O. multiplicata</i>	<i>vicdani</i> da Motta, 1982				17		8			
133.	4	330	12		153	---		104	Syn. of <i>O. emeliodina</i>	<i>vicweei</i> Recourt, 1989	77	93				9			
134.	=	---	---	nomen dubium, <i>O. spicata</i>	108	41	Syn. <i>O. spicata</i> f. <i>violacea</i>	126		<i>venulata</i> Lamarck, 1811			97		102				
135.	8	360	25,26		42-44	8,9		246		<i>vidua</i> (Röding, 1798)	78	94	98		103				
136.	=	---	38-T8	Form of <i>O. spicata</i>	108	41	form of <i>O. spicata</i>	230		<i>violacea</i> Marrat, 1867			99		104				
137.	=	---	---	(undescribed)	---	---		---		<i>virgata</i> Sterba, 2005				18	105				
138.	=	---	11-T28	subj. syn. of <i>O. todosina</i>	88	31		86	Syn. of <i>O. sidelia</i>	<i>volvarioides</i> Duclos, 1840		95			106				
139.	=	---	---	= <i>O. panniculata</i>	80	27	form of <i>O. panniculata</i>	41		<i>williamsi</i> Melvill & Standen, 1897			100				8		
140.	5	336	13		90	32		85		<i>xenos</i> Pet.&Sar., 1986	79	96	101		107				
141.	=	---	T14	Form of <i>O. vidua</i>	---	---	form of <i>O. vidua</i>	---	Syn. of <i>O. vidua</i>	<i>zamboangensis</i> Pet.&Sar., 1986				19	108				<i>raderi</i> Pet.&Sar., 1986

Book	T&G	Sterba	H&H&R
Valid species	74	90 (87) (*)	92
Valid subspecies	5	6	9
Total	79	96	101

(*) Sterba in his final supplement (P. 153) declares 87 valid species but his book cites 90 including doubtful ones

Count by Validity and Ownership		OWNED		Total	Synonyms	Table Rows
		YES	NO			
Valid for me	YES	108	9	117		
	NO	14	8	22		
Total		122	17	139	2	141

Column	Text and background colors in the table	
Group, Page, Col.Plt	Dark gray indicates a species deemed as invalid by the book considered.	
Group	A different color for each "group" in Tursch & Greifeneder (2001).	
Col.Plt.	The green background is for the species not recognized by Tursch & Greifeneder (2001) and brings a reference to the holotypes B&W tables in the same book.	
Species	Yellow background marks the species that I still don't own.	
Validity	T&G / Sterba / HHR	Red background means "not valid" for the author considered.
	else	White background indicates a species not deemed valid in the three books considered here, or a species described after their publication.
	Valid (Owned or not)	Valid for me – two columns, owned or not
	Invalid (Owned or not)	Not valid for me – two columns, owned or not – Black Boxes
Black Boxes mean that I consider the taxon as a synonym of another line in this table: to count each taxon once, the line is excluded.		