

# Έλληνες Επιστολογράφοι - Κ

μ μ

		12/2/70	[ .2]		11.3
		9/6/66	[ .1]		10.1
	μ	14/8/73	[ .1]		13.1
		11/8/53	[ .2]		4.3
		18/12/73	[ .1]		13.1
		3/3/67	[ .1]		10.3
		11/3/58	[ .1]		7.1
		27/5/68		/ Ayvalik	10.5
		13/1/62	( . 1)		8.5
		17/10/67		Ayvalik, Turkey	10.3
		17/2/62	[ .1]		8.5
?		15/11/47	[ .2],	Oxford	2.14
		22/5/62	( . 3)		8.5
		24/6/62	( . 2)	Antibes	8.5
		1/1/40			2.1
	[	29/12/42			2.5
		26/7/47	( . 3)	Lund	2.14
		3/9/47			2.14



μ μ

,	,	5/2/57	[ .1]	?	5.3
,	,	4/12/51	[ .1]		3.7
,	,	7/3/55	[ .2]	Lalisbury, s. Rhodesia	4.7
,	,	20/12/55	[ .2]	Den Haag, Holland	4.7
,	,	27/12/51	[ .1]		3.7
,	,	1/4/50	[ .2]		3.5
,	,	?/12/56		?	5.1
,	,	10/10/56			

μ μ

μ	,	,	22/10/63	[ .2]	Bochum, Germany	9.1
μ	,	,		1950	Marburg	3.5
μ	,	,	18/8/48	[ .2]	Marburg	3.1
μ	,	,	5/10/48	[ .1]	Berne	3.1
μ	,	,	2/9/64		Deauville, Normandie, France	9.1
μ	,	,	4/3/63	[ .4]	Bochum, Germany	9.1
μ	,	,	2/11/48	[ .1]	Marburg	3.1
μ	,	,	13/12/48	[ .1]	Marburg	3.1
μ	,	,	20/4/49		Marburg, μ	3.3
μ	,	,	13/2/40			2.1
μ	,	,	5/8/60	, +		8.1
Albert				[ .1]		
μ	μ	μ				





μ μ

,	,	17/2/36	[ .1]	1.1
,	,	6/6/73	[ .2]	12.4
,	,	12/4/62	( . 1)	

, . &	,	[15/9/47]	[ .2]	, A ntibes	212
, . &	,	23/9/47		Antibes	214
, . &	,	14/9/56	[ .1]	, [A ntibes]	5.1
, . &	,	5/4/39			1.1
, . &	,	4/10/59		Antibes	7.4
, . &	,	11/9/57	[ .1]	Antibes	5.3
, . &	,	17/4/46	[ .1]	, A ntibes	212
,	,	15/1/57			5.3
,	,	29/1/61	[ .1]		8.3
,	,	28/5/62	[ .1]		8.5
,	,	1/1/40			2.1
,	,	25/4/38	[ .1], +		1.1
,	,	2/5/62	[ .1]		8.5
,	,	8/4/61	[ .1]		8.3
,	,	26/12/65	[ .1]		9.5
,	,	6/4/66	[ .3]		10.1
,	,	18/4/65	[ .2]		9.5



		26/4/73	[ .1]	μ	12.4
&		5/8/72		Antalya, Turkey	12.1
		1/9/62	( .1)		8.5
	&	18/6/62		Bad Hersfeld, Germany	8.5
	&	12/8/65	[ .1]		9.5
μ	μ	14/1/57	[ .1]		5.3
μ	μ	11/2/57	[ .1]		5.3
μ		2/5/62	( .1)		8.5
μ	μ	1/2/61	[ .1], [ .3]		8.3
		29/12/72	[ .2]	?	12.1
		29/1/73	[ .1]	?	12.4
		/ /	[ .1]	?	5.3
		7/2/57	[ .2]	?	5.3
		12/9/72	[ .2]	?	12.1
		15/12/72	[ .1]	?	12.1
		13/12/39	[ .2]		1.1
μ		14/3/69	[ .1]		11.1



μ μ

?	6/10/67		10.3
μ	22/1/62	[.1]	8.5
μ.	19/6/59		7.4
μ	26/2/70		

		16/5/73	[ .2]		12.4
[Forster]		18/3/	[ .2]	Oxon	13.5
		20/7/67	[ .1]		10.3
μ					
		4/8/67	[ .1]		10.3
μ					
μ		6/6/59	[ .2]		7.4
μ		13/1/59	[ .2]		7.4
μ		27/1/59	[ .1]		7.4
μ		/ /			5.3
μ		10/8/73	[ .1]	Cannes, France	13.1
μ		14/6/71	[ .1]	London	11.5
μ	Helen	14/1/73	[ .1]		12.4
		24/4/51			3.7
		7/3/38	[ .2]		1.1
		7/6/40	( .2)		2.1
		5/8/33	[ .2]		1.1
		29/7/56	[ .1]		5.1
		5/2/51	( .2)	?	3.7
		14/3/53			4.3

μ μ

		5/2/53	(.1)		7.3
		21/10/58	[.1]		7.1
		27/10/61	[.1]	Freiburg, Germany	8.3
		23/10/58			7.1
		2/7/52	[.2]	μ	4.1
		17/12/67	[.3],	?	10.3
	μ	10/2/57	[.2]		5.3
		24/10/49	[.2], 3	Pittsburgh,	3.3
			μ		
-	Ö Ò ÒU, 'G'dAá0:K»	Ä ð Æ Î ¼ Ç È Ó	0:K120/11/62	[.1]	

μ

		14/4/51	[ .1]		3.7
		2/1/50	[ .1]		3.5
		20/5/50	[ .1]		3.5
	&	/ /		Stockholm	13.5
	-	17/5/44	μ μ [ .1]		2.8
				65, μ	
		31/12/52	[ .1]		4.1
		28/9/59			7.4
		27/4/62			8.5
		?/9/59	[ .1]		7.4
	μ μ				
	μ,	18/4/67 ante	[ .1]		10.3
		28/6/48	[ .3]		3.1