

Data obtained from: Legakis A., 2007: «THE GREEK FAUNA».

Table 1. The richness of known Greek animal species, endemism, protected species and threatened species, not currently protected.

Animal groups	Species	Subspecies	Endemic sp.	Endemic subsp.	Protected	Threat.
MAMMALS	111		2	35	83 (75%)	8
BIRDS	436	4	0	4	396 (91%)	1
REPTILES	61	84	7	59	61 (100%)	1
AMPHIBIANS	22		3	3	22 (100%)	0
FISHES freshwater	108	21	35	7	50 (46%)	29
FISHES saline	447				14 (3%)	
ECHINODERMA	107				4 (4%)	0
ORTHOPTERA	346	19	124	15	13 (4%)	0
LEPIDOPTERA	3197		251		60 (2%)	39
HYMENOPTERA	2800		236		0	15
COLEOPTERA	6863		1329		14 (0,2%)	2
MOLLUSCS terr. & freshwater	847		498		24 (3%)	5

Table 2. Number of recorded species, subspecies, endemic species and endemic subspecies of Greece. Source: Fauna Europaea, etc. (\*)

TAXA	SPECIES	+SUBSPECIES	ENDEMIC SP.	PERCENTAGE	ENDEMIC SUBSP.
MAMMALS terrestrial	98		2	2,0	35
MAMMALS saline	13		0		
BIRDS	436	+4	0		4
REPTILES terrestrial	58	+84	7	12,1	59
REPTILES saline	3		0		
AMPHIBIANS	22		3	13,6	3
FISHES freshwater*	108	+21	35	32,4	7
FISHES saline *	447		0		
ECHINODERMA *	107		0		
TRICHOPTERA	288		71	24,7	
STREPSIPTERA	8		0		
SIPHONAPTERA	59	+11	1	11,7	6
NEUROPTERA	162		49	30,2	
MECOPTERA	5		1	20,0	
LEPIDOPTERA	3197		251	7,9	

HYMENOPTERA	2800		236	8,4	
DIPTERA	2857		274	9,6	
COLEOPTERA	6863		1329	19,4	
THYSANOPTERA	111		1	0,9	
PSOCOPTERA	73		3	4,1	
HETEROPTERA	973		87	8,9	
HOMOPTERA	919		97	10,6	
PLECOPTERA	73		24	32,9	
PHASMIDS	3		0		
EMBIOPTERA	3		0		
ISOPTERA	2		1	50,0	
DICTYOPTERA Mantodea	10		0		
ΔΙΚΤΥΟΠΤΕΡΑ Blattodea	23		3	13,0	
DERMAPTERA	16		1	6,3	
ORTHOPTERA	346	+19	124	35,8	15
EPHEMEROPTERA	67		12	17,9	
ODONATA	69		5	7,2	
MICROCORYPHIA	17		5	29,4	
ZYGENTOMA	20		3	15,0	
COLLEMBOLA	134		39	29,1	
DIPLURA	58		30	51,7	
PROTURA	14		1	7,1	
DIPLOPODA	148		86	58,1	
CHILOPODA	103		27	26,2	
SYMPHYLA	7		1	14,3	
PAUROPODA	33		5	3,0	
ISOPODS terrestrial *	212		141	66,5	
AMPHIPODS *	36		15	41,7	

DECAPODA *	231		1	0,4	
OTHER CRUSTACEANS *	~600		29	4,8	
ACAREA	383		111	29,0	
SPIDERS	788		251	31,9	
PHALANGIA	100		?		
GALEODES	10		5	50,0	
PROSACTRIDOPORA	3		2	66,7	
AMPBLYPYGI	1		0		
PSEUDOSCORPIONES	120		55	45,8	
SCORPIOS	10		2	20,0	
MOLLUSCS terrestrial	754		486	64,5	
>> Gasteropoda freshwater	93		12	12,9	
>> Bivalvia saline *	293		1	0,3	
>> Bivalvia freshwater	9		0		
>> other saline *	~700		0		
BRYOZOA *	200		0		
OLIGOCHAETA freshwater	39		1	2,6	
OLIGOCHAETA terr.	59		8	13,6	
LEECHES	18		0		
BRADYPORA	58		5	8,6	
GASTEROTRICHA freshw.	3		0		
TROCHOPHORA	19		0		
ACANTHOCEPHALA	9		0		
NEMATODES	64		5	7,8	
PLATYHELMINTHES	165		15	9,1	
CNIDAZOEA *	91		1		
SPONGI *	132		0		