Table S1. The Agricultural University of Athens missions in Arcadia, collectors, samples per mission and botanical families of the samples.

Dates	Collector	Samples	Botanical families of species collected
		number	
9-11 March 2018	R. Thanopoulos, N-M. Kostouros	-	-
7-10 June 2018	R. Thanopoulos, N-M. Kostouros	16	Amaryllidaceae, Cucurbitaceae, Fabaceae, Poaceae, Solanaceae
6-9 July 2018	R. Thanopoulos, N-M. Kostouros	16	Cucurbitaceae, Fabaceae, Poaceae, Solanaceae
30-31 July 2018	P. Bebeli	4	Cucurbitaceae, Fabaceae, Poaceae
28-30 September 2018	R. Thanopoulos, N-M. Kostouros	10	Fabaceae, Poaceae, Solanaceae
16-18 Nov. 2018	R. Thanopoulos, N-M. Kostouros	13	Fabaceae, Poaceae
15-16 March 2019	R. Thanopoulos	2	Poaceae
24-30 August 2019	P.J. Bebeli	36	Amaranthaceae, Asteraceae, Cucurbitaceae, Fabaceae, Lamiaceae, Malvaceae, Poaceae, Solanaceae
17-20 June 2021	T. Chatzigeorgiou	15	Fabaceae, Juglandaceae, Oleaceae, Poaceae, Solanaceae

Table S2. Cereal landrace names, their explanations and occurrence from 1914 to 2021.

Species	Landrace names	Name explanations meanings	1914 [47][1]	1929 [48]	1948 [44]	1959 [45]	1968 [26]	1973 [57]	2006 [33]	2018-2021	Collected in 2018-2021
Oat	Proimi	early ripening								x[2]	x
	Opsimi	late ripening								x	x
Wheat	Arapiko (introduced)	with black awns					x				
	Asprostaro	white wheat	x	x	x	x	x			x	x
	Chondrostaro	thick wheat seed or ear				x					
	Driminitsa				x	x			x		

	Grinias					x				
	Koutroulis					x				
	Mavragani	the wheat with black awns			x	x	x		x	x	x
	Mavragani Vytinis	the wheat with black awns from Vytina		x						
	Plaka	flat shaped				x				
	Platitsa	with wide ear				x				
	Psilositaro	thin wheat								
	Rousias	from Russia								
	Trimini	three-month wheat, it was a landrace of spring wheat		x						
	Tserto (introduced in 1950s)							x		
	Tsougrias				x	x	x		x	x	x
	Vlachostaro	wheat that the wheat that originates from nomadic tribe of Vlachs			x	x				
	Zoulitsa		x		x	x	x		x	x	x
Maize	Arapositi	the wheat from Arapia = north Africa								x	x
	Arapositi koukla		x						x	x	
	Arapositi xiriko	tollerant to drought							x	x	x
	Daras	from Daras						x			
	Kokkino	with red seeds							x		
	Kremasto	with hanged cob							x	x	
	Mavro	with black seeds							x		

	Bertzsovitiko	from Bertzovo former name of Partheni village			x		
	Milia	from Milia			x		
	Tripolis	from Tripoli			x		

[1] number within [] indicates the source of the information regarding the names of the landraces, [2] "x" indicates occurrence during the year within its column this landrace is located

Table S3. Legume landrace names, their explanations and occurrence from 1914 to 2021.

Species	Landrace names	Name explanations meanings	1914 [47][1]	1960 [60]	2006 [33]	2018-2021	Collected in 2018-2021
Common bean	Chandra	bead				x[2]	x
	Chelmou	from Chelmos			x		
	Chorozia					x	x
	Entopios lefkos	local white, due to seed color		x		x	x
	Nestanis	from Nestani		x			
	Nana	dwarf because they do not gain much height		x			
	Tegeas	from Tegea		x			
	Mparmpounia	red mullet because of their color		x	x	x	x
	Entopios Kakkouri	local to Kakkourion (Artemisio)		x	x		
	Vanilies	vanilla because of their seed color and sweet taste			x		
	Kontoula	short or dwarf			x	x	x
	Tsaoulia strifta	wide Tsaoulia			x	x	x
	Tsaoulia fardia	twisted Tsaoulia				x	x
	Mavro fasoli	black colored bean			x		
	Skoura	dark (yellow) seed color				x	x
	Zargania	garfish to indicate the slender and long pod		x			
	Imi-gigantes Vytinis	semi-giant seed sized from Vytina		x		x	
	Lopia aspra		x			x	x

	mavra			x	x
	Ntopia Alonistainiotika	local to Alonistaina		x	x
Cowpea	Ntopia	local		x	x
	Argeitiko	from Argos			
	Charonia				
Faba bean	Kouki ntopio	local faba bean		x	
	Platokoukia	wide seed shaped faba beans		x	
	Psania			x	
	Kouki Tripoleos	from Tripoli		x	
Lathyrus	Vikos o Ellinikos	the greek vetch	x		
Chickpea	Metria revithia	middle-seed-sized chickpeas		x	
	Mikra revithia	small- seed-sized chickpeas		x	
	Maltezika	from Malta		x	
	Platia faki	wide seed shaped lentil		x	
	Psili faki	small seed lentil		x	
	Aspri faki	white seed colored lentil		x	
	Mavri faki	black seed colored lentil		x	

[1] number within [] indicates the source of the information regarding the names of the landraces, [2] "x" indicates occurrence during the year within its column this landrace is located