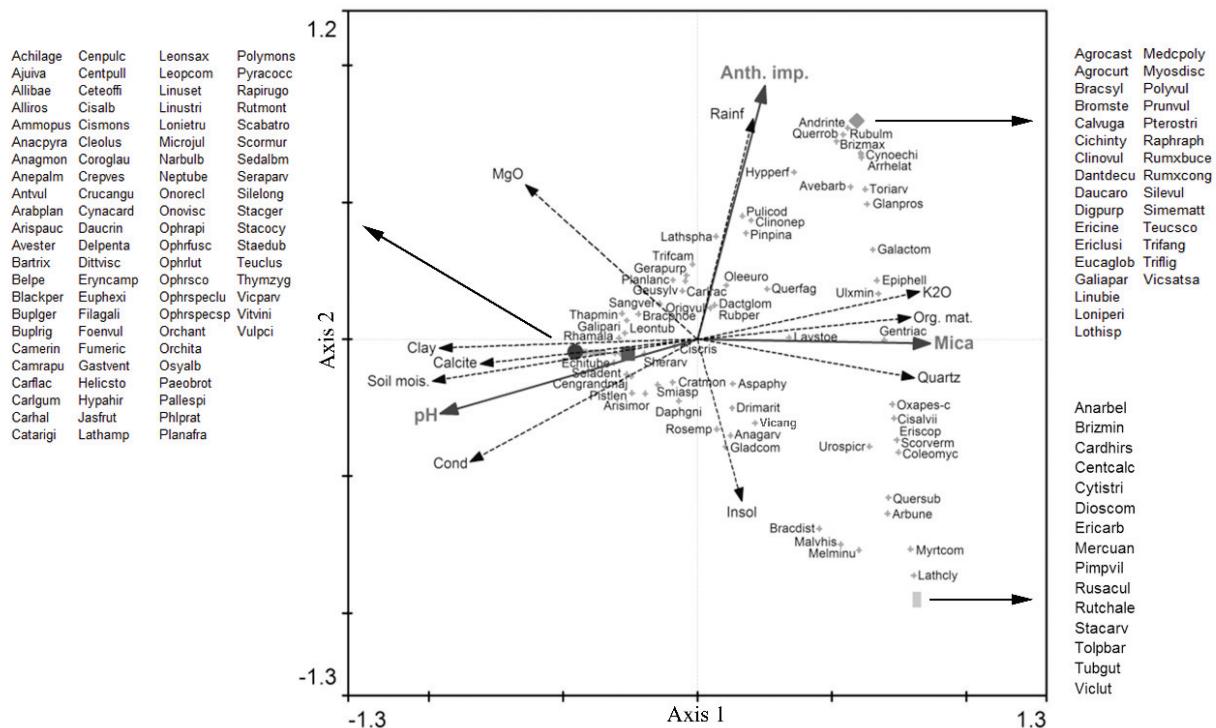


Poaceae	<i>Phalaris minor</i> Retz.	-	X	X
Poaceae	<i>Phleum pratense</i> L.	Phlprat	X	
Poaceae	<i>Poa trivialis</i> L.	-		X
Poaceae	<i>Vulpia ciliata</i> Dumort.	Vulpcil	X	
Poaceae	<i>Vulpia geniculata</i> (L.) Link	-		X
Polygalaceae	<i>Polygala monspeliaca</i> L.	Polymons		X
Polygalaceae	<i>Polygala vulgaris</i> L.	Polyvul		X
Polygonaceae	<i>Fallopia convolvulus</i> (L.) Á.Löve	-		X
Polygonaceae	<i>Rumex bucephalophorus</i> subsp. <i>hispanicus</i> (Steinh.) Rech.f.	Rumxbuce		X
Polygonaceae	<i>Rumex conglomeratus</i> Murray	Rumxcong		X
Primulaceae	<i>Anagallis arvensis</i> L.	Anagarr	X	X
Primulaceae	<i>Anagallis monelli</i> L.	Anagmon	X	X
Primulaceae	<i>Asterolinon linum-stellatum</i> (L.) Duby	-		X
Ranunculaceae	<i>Anemone palmata</i> L.	Anepalm	X	
Ranunculaceae	<i>Delphinium pentagynum</i> Lam.	Delpenta		X
Ranunculaceae	<i>Ranunculus bullatus</i> L.	-	X	
Ranunculaceae	<i>Ranunculus olissiponensis</i> Pers. subsp. <i>olissiponensis</i>	-	X	
Ranunculaceae	<i>Ranunculus trilobus</i> Desf.	-		X
Resedaceae	<i>Reseda media</i> Lag.	-		X
Rhamnaceae	<i>Rhamnus alaternus</i> L.	Rhamala	X	X
Rosaceae	<i>Agrimonia eupatoria</i> L. subsp. <i>eupatoria</i>	-	X	X
Rosaceae	<i>Crataegus monogyna</i> Jacq.	Cratmon	X	X
Rosaceae	<i>Geum sylvaticum</i> Pourr.	Geusylv	X	X
Rosaceae	<i>Pyracantha coccinea</i> M.Roem.	Pyracocc	X	
Rosaceae	<i>Rosa canina</i> L.	-		X
Rosaceae	<i>Rosa sempervirens</i> L.	Rosemp	X	X
Rosaceae	<i>Rubus ulmifolius</i> Schott	Rubulm	X	X
Rosaceae	<i>Sanguisorba hybrida</i> (L.) Font Quer	-		X
Rosaceae	<i>Sanguisorba verrucosa</i> (G.Don) Ces.	Sangver	X	X
Rubiaceae	<i>Crucianella angustifolia</i> L.	Crucangu		X
Rubiaceae	<i>Galium aparine</i> L.	Galiapar		X
Rubiaceae	<i>Galium parisiense</i> L.	Galipari	X	X
Rubiaceae	<i>Rubia peregrina</i> L.	Rubper	X	X
Rubiaceae	<i>Sherardia arvensis</i> L.	Sherarv		X
Rutaceae	<i>Ruta chalepensis</i> L.	Rutchale		X
Rutaceae	<i>Ruta montana</i> (L.) L.	Rutmont	X	X
Santalaceae	<i>Osyris alba</i> L.	Osyalb	X	
Selaginellaceae	<i>Selaginella denticulata</i> (L.) Spring	Seladent	X	X
Smilacaceae	<i>Smilax aspera</i> L.	Smiasp	X	X
Solanaceae	<i>Solanum chenopodioides</i> Lam.	-		X
Solanaceae	<i>Solanum nigrum</i> L.	-	X	
Thymelaeaceae	<i>Daphne gnidium</i> L.	Daphgni	X	X
Verbenaceae	<i>Verbena officinalis</i> L.	-	X	
Vitaceae	<i>Vitis vinifera</i> L.	Vitvini		X
Xanthorrhoeaceae	<i>Simethis mattiazzii</i> (Vand.) Sacc.	Simematt		X

CCA ordination of total species abundance referring to the four areas investigated. Mean value per area was used for the environmental variables, including the supplementary ones. ■: Relvinha; ●: Souselas; ◆: Bostelim; □: Torres do Mondego; +: species; ▶: environmental variables; ▷: supplementary variables. Taxa abbreviations are on Electronic Supplementary File 1.



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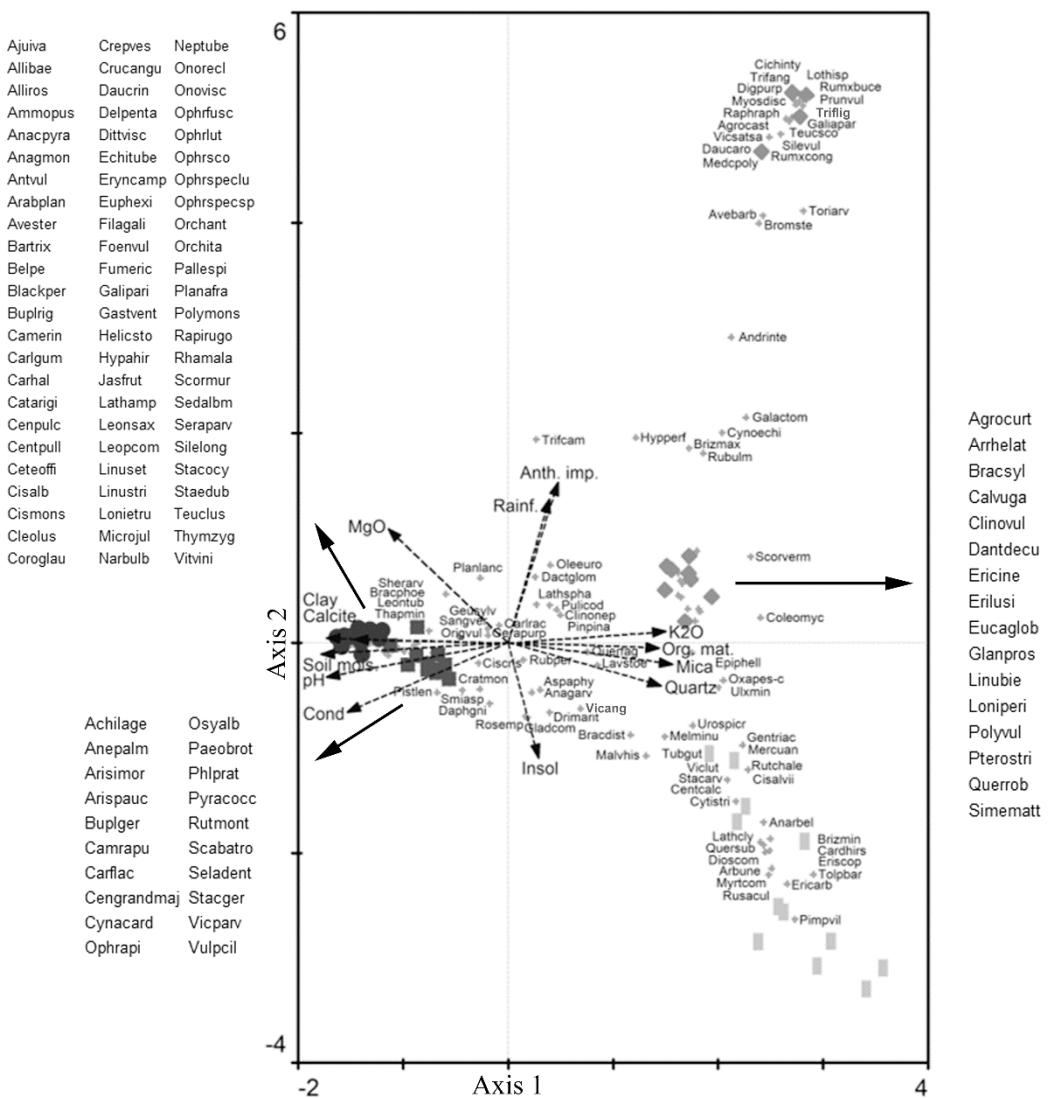
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Electronic Supplementary File 3.

doi: 10.7320/FIMedit27.159.3

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CA ordination of total species abundance referring to the four areas investigated. Mean value per area was used for the supplementary environmental variables. ■: Relvinha; ●: Souselas; ◇: Bostelim; □: Torres do Mondego; + : species; -►: supplementary variables. Taxa abbreviations are on Electronic Supplementary File 1.



CCA ordination of total species abundance referring to the four areas investigated plus using a weight range of 30% for the most abundant species. Mean value per area was used for the environmental variables, including the supplementary ones. ■: Relvinha; ●: Souselas; ◆: Bostelim; □: Torres do Mondego; +: species; ▶: environmental variables; ➤: supplementary variables. Taxa abbreviations are on Electronic Supplementary File 1.

