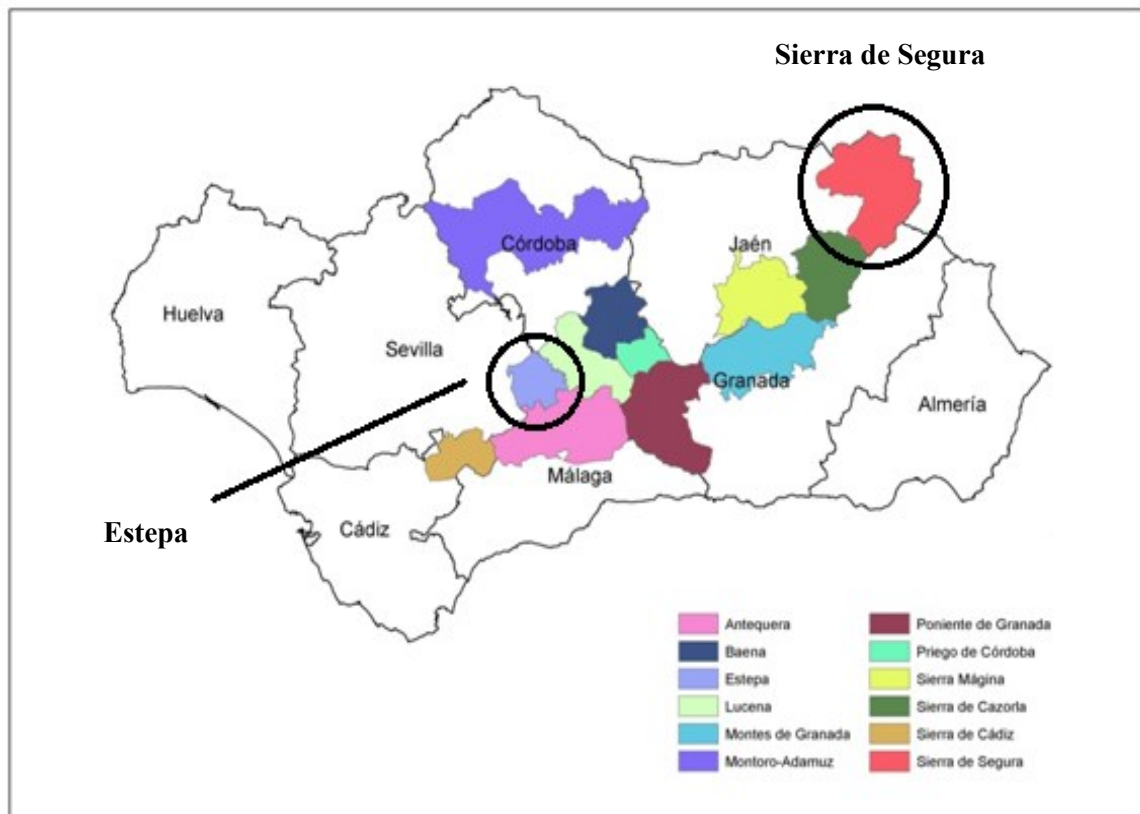




Supplementary Figure S1. Protected designations of olive oil in Andalusia.

Source: Government of Andalusia.

Supplementary Table S1. Relational indicators employed in the social network analysis

Description		Variables
Structure of the network	Size	- <i>Number of lines and nodes</i> forming the network - <i>Average degree</i>: average number of lines per node - <i>Diameter</i>: distance between the two most distant points in the network
	Connectivity	- <i>Average distance between reachable pairs</i>: mean of the shortest distances between all the elements of the network, taken one by one - <i>Strongly connected components</i>: subgroups in which, between each pair of nodes, at least one path from one node to another exists, taking into account the direction of lines - <i>Bi-components</i>: subgroups where between each pair of nodes more than one way of getting from one point to another exists
Relative position of the actors		- <i>Input degree</i>: number of direct links on giving-advice relationships that the node has. - <i>Weighted input degree</i>: number of direct links weighted by the interaction frequencies of every advice relationship. - <i>Closeness centrality</i>: ability of the actors to reach the whole network, as a measure of how long it will take to spread information and innovations (how many steps) to the whole network. - <i>Betweenness centrality</i>: evaluates the mean capacity of betweenness that a node has in the indirect relationships among all the others which go through it

Source: Own elaboration with indices taken from Wasserman & Faust (1994) and Molina & Avila (2011).