

Figure S1. Spatial distribution of adults (circles) and seedlings (crosses) in each study plot of *A. caespitosa* and *S. ciliata*.

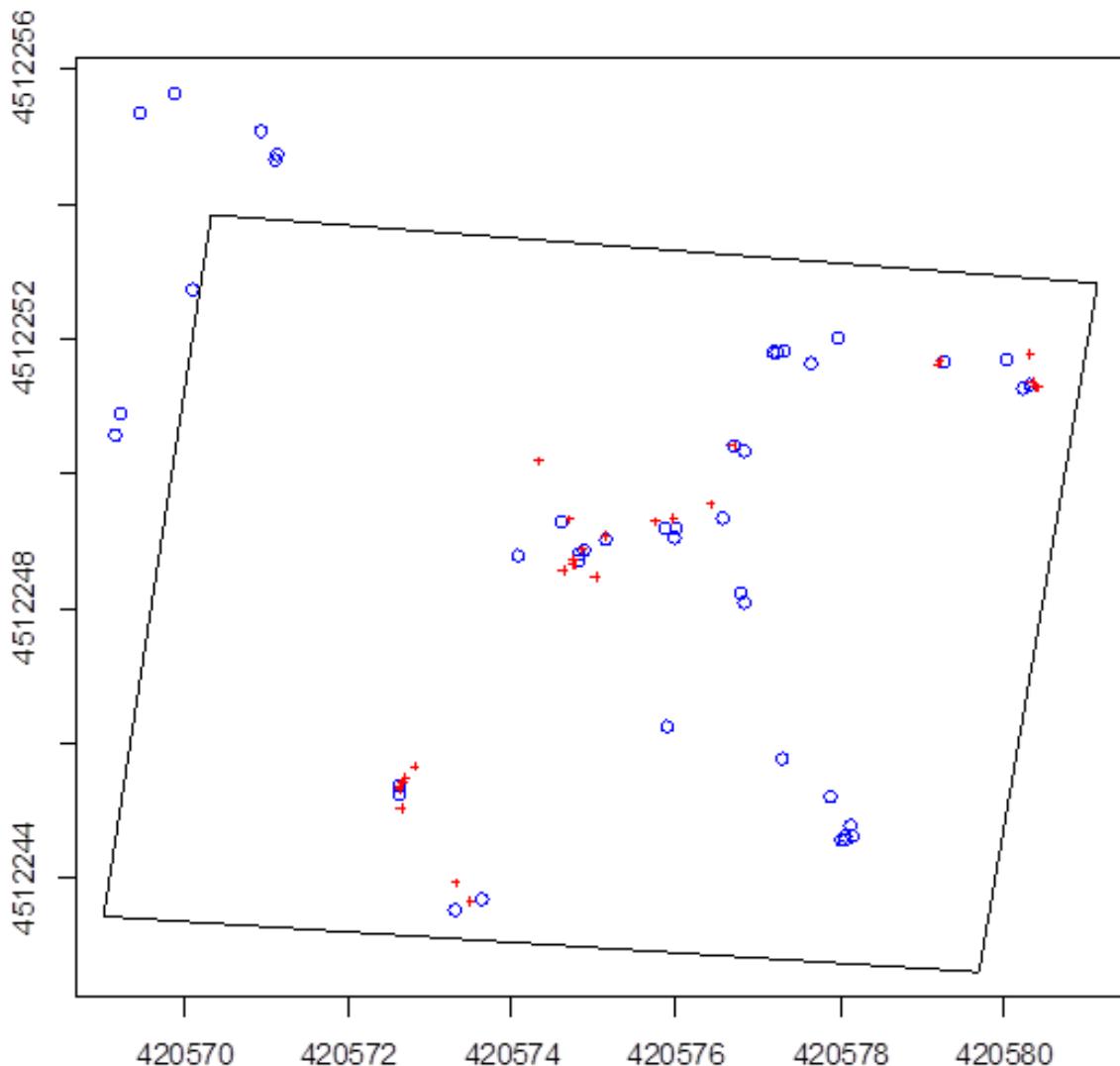


Figure S1. (A) Spatial distribution of adults (circles) and seedlings (crosses) in the Sierra de los Porrones population of *Armeria caespitosa*. Axes show UTM coordinates in meters.

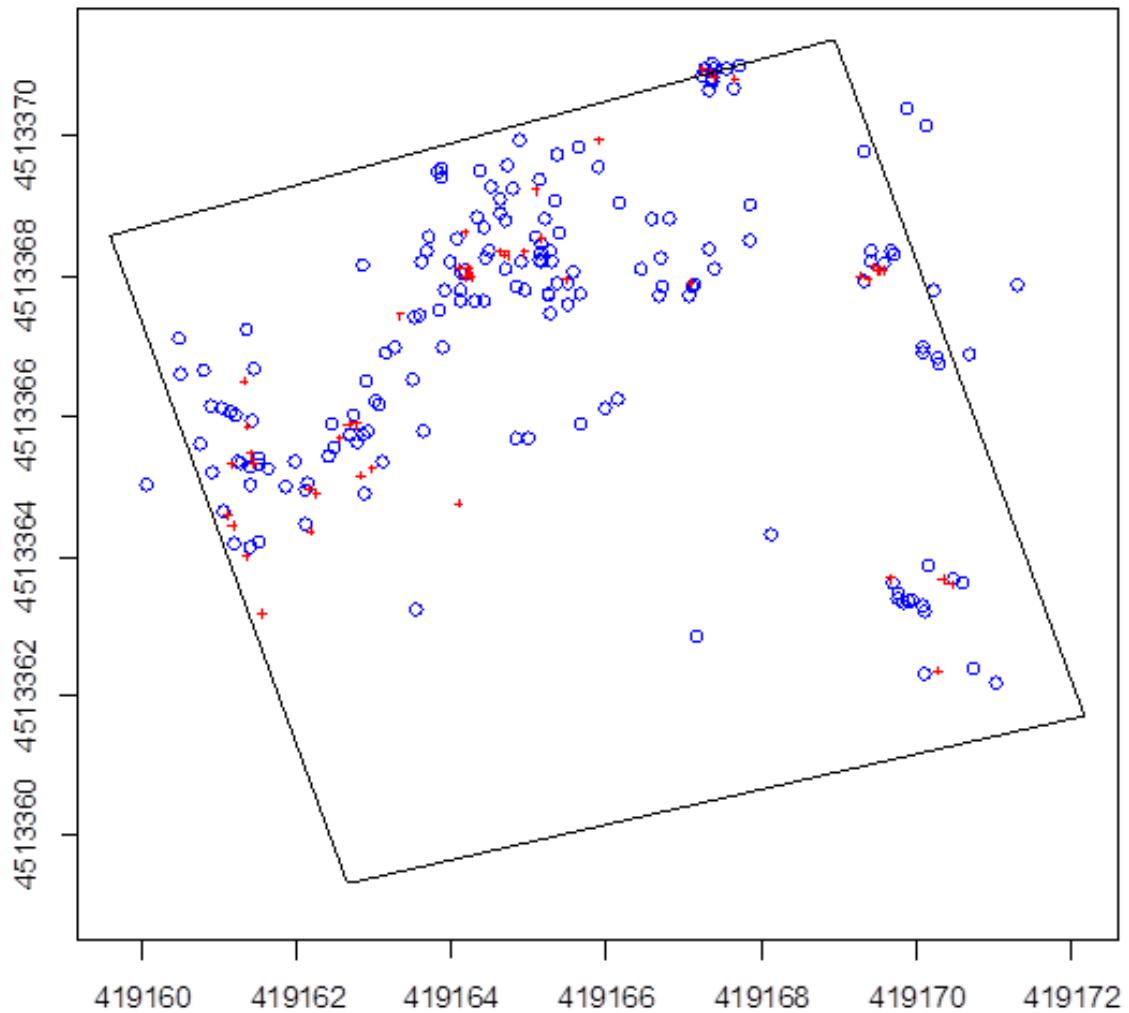


Figure S1. (B) Spatial distribution of adults (circles) and seedlings (crosses) in the Collado de las Vacas population of *Armeria caespitosa*. Axes show UTM coordinates in meters.

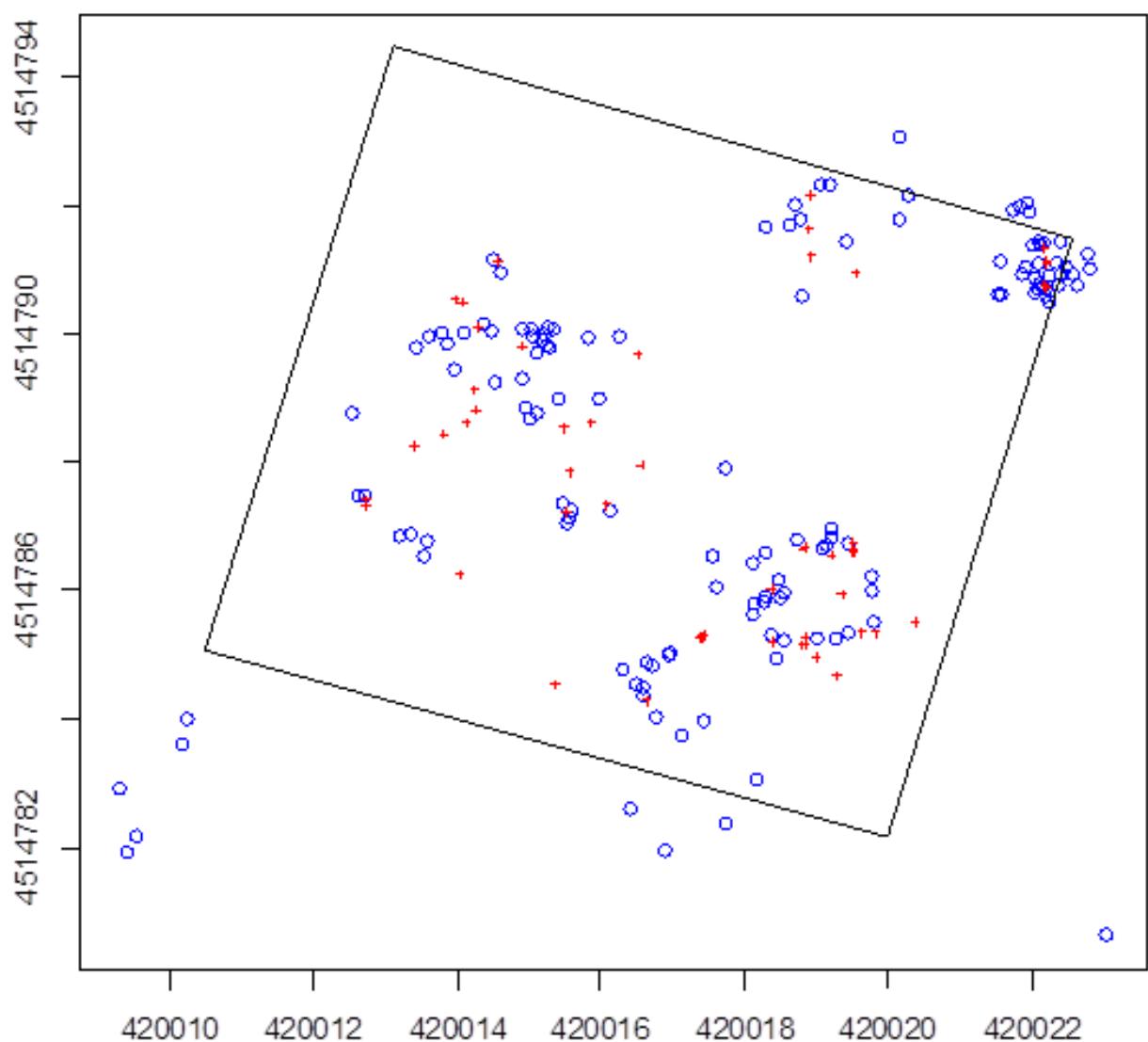


Figure S1. (C) Spatial distribution of adults (circles) and seedlings (crosses) in the Loma de Cabezas population of *Armeria caespitosa*. Axes show UTM coordinates in meters.

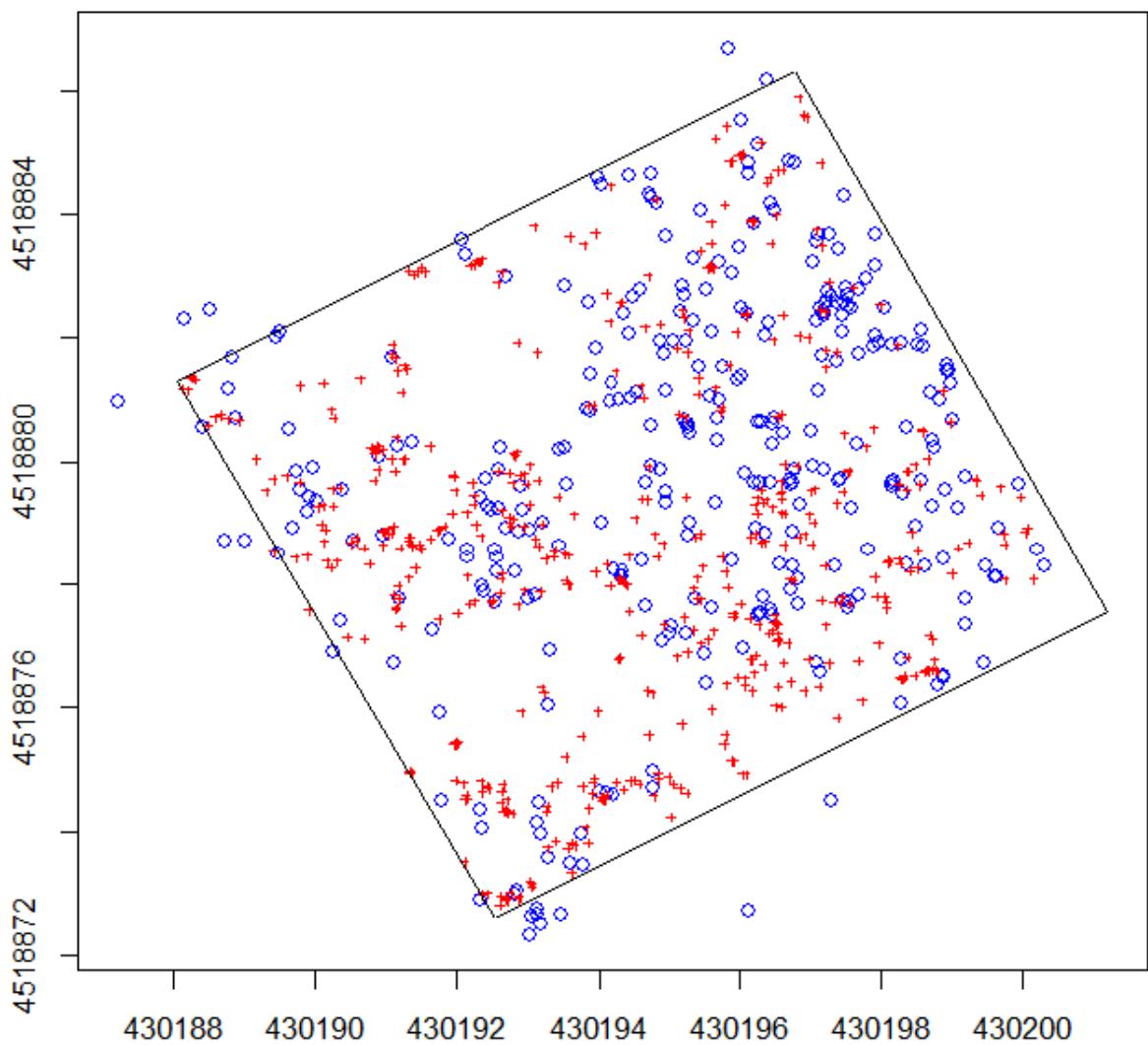


Figure S1. (D) Spatial distribution of adults (circles) and seedlings (crosses) in the Najarra population of *Armeria caespitosa*. Axes show UTM coordinates in meters.

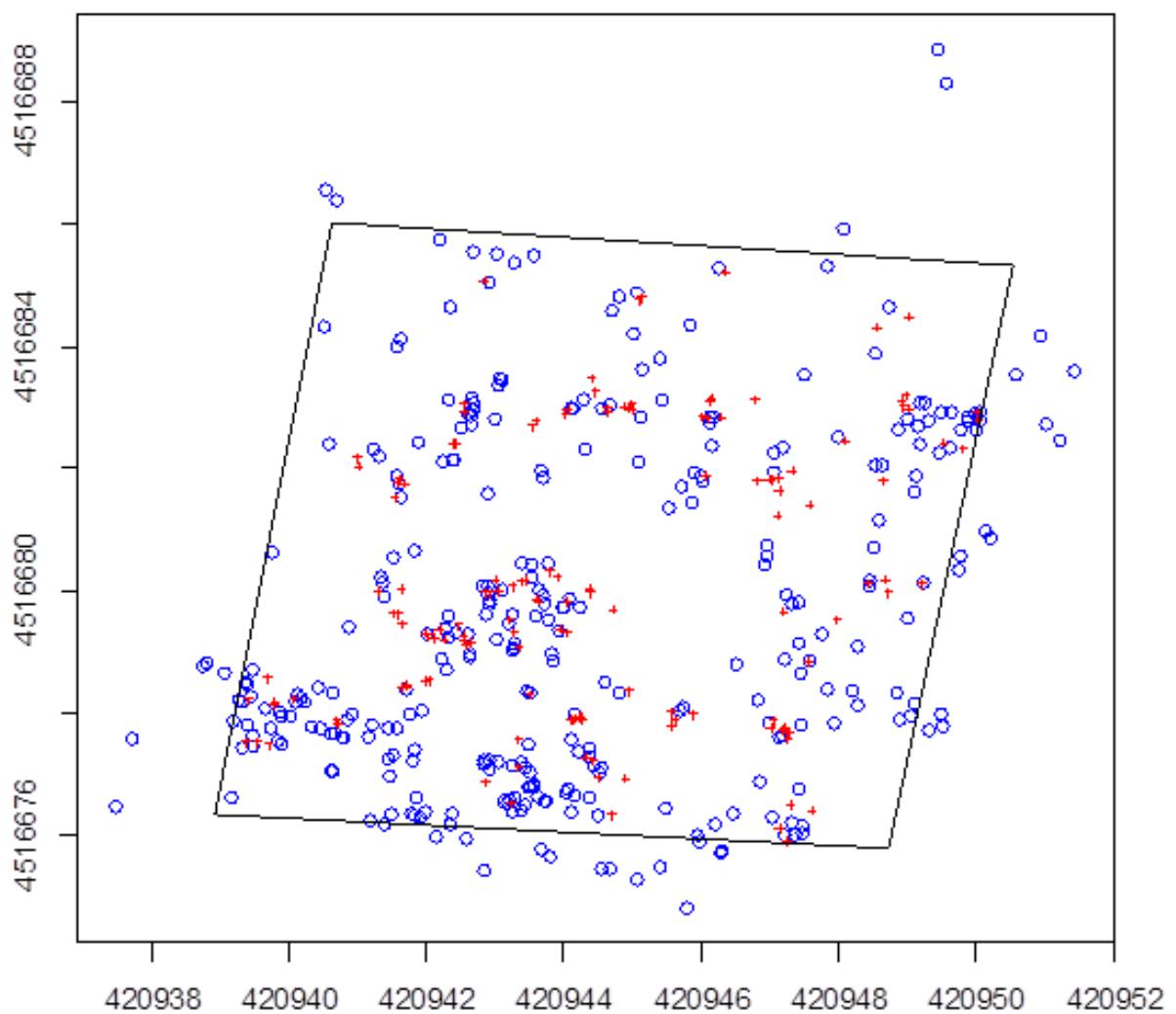


Figure S1. (E) Spatial distribution of adults (circles) and seedlings (crosses) in the Cabezas de Hierro population of *Armeria caespitosa*. Axes show UTM coordinates in meters.

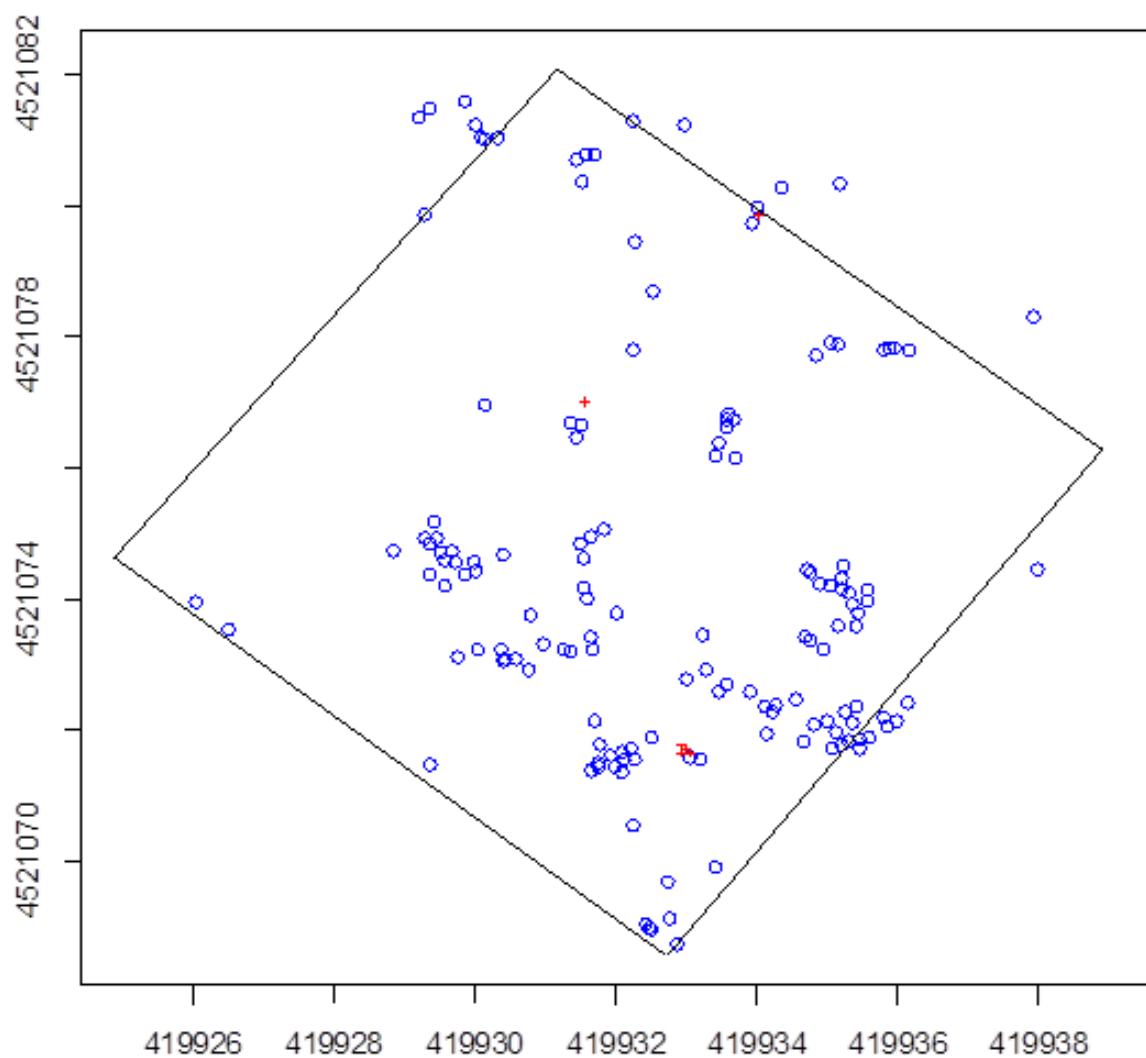


Figure S1. (F) Spatial distribution of adults (circles) and seedlings (crosses) in the Cabezas de Hierro population of *Silene ciliata*. Axes show UTM coordinates in meters.

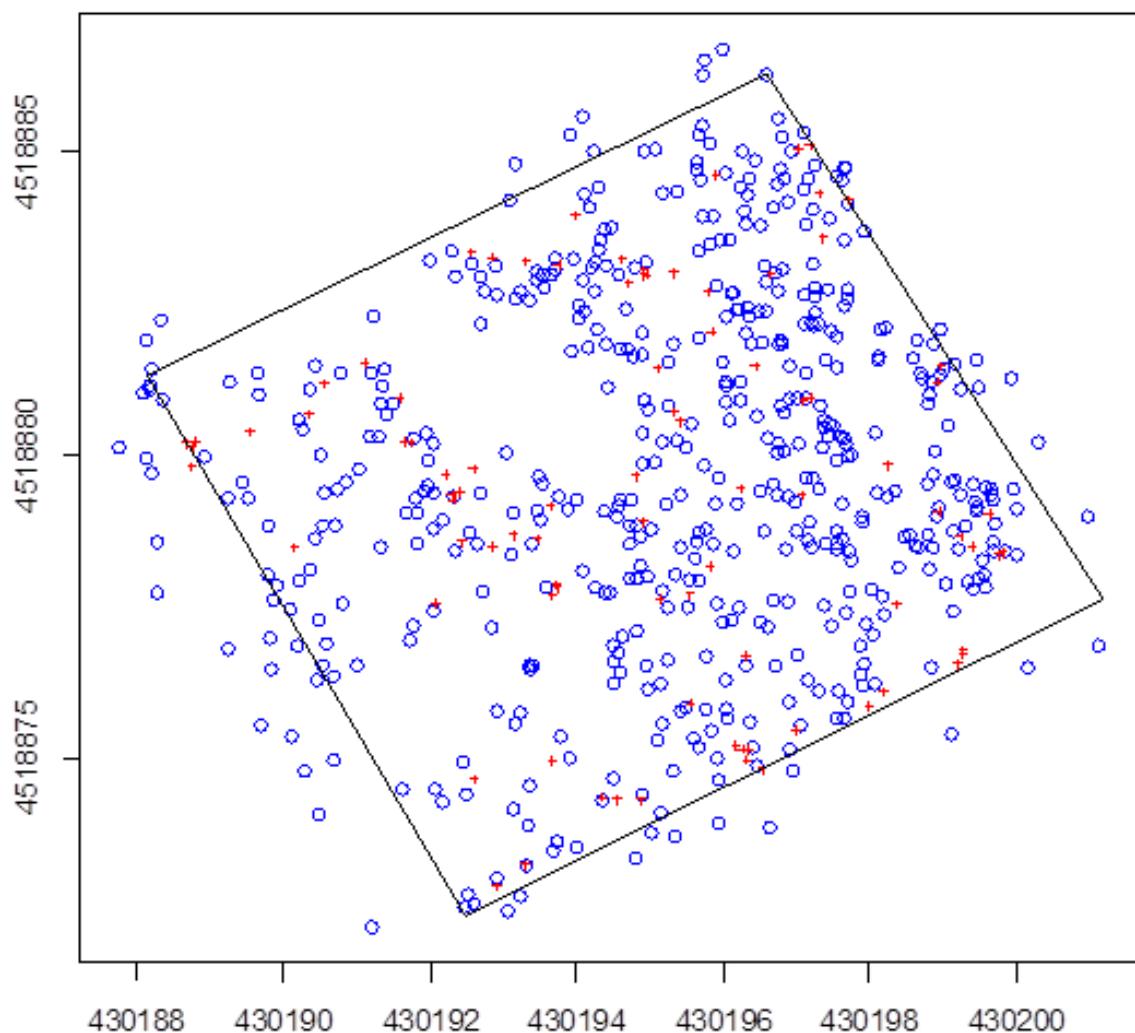


Figure S1. (G) Spatial distribution of adults (circles) and seedlings (crosses) in the Najarra population of *Silene ciliata*. Axes show UTM coordinates in meters.

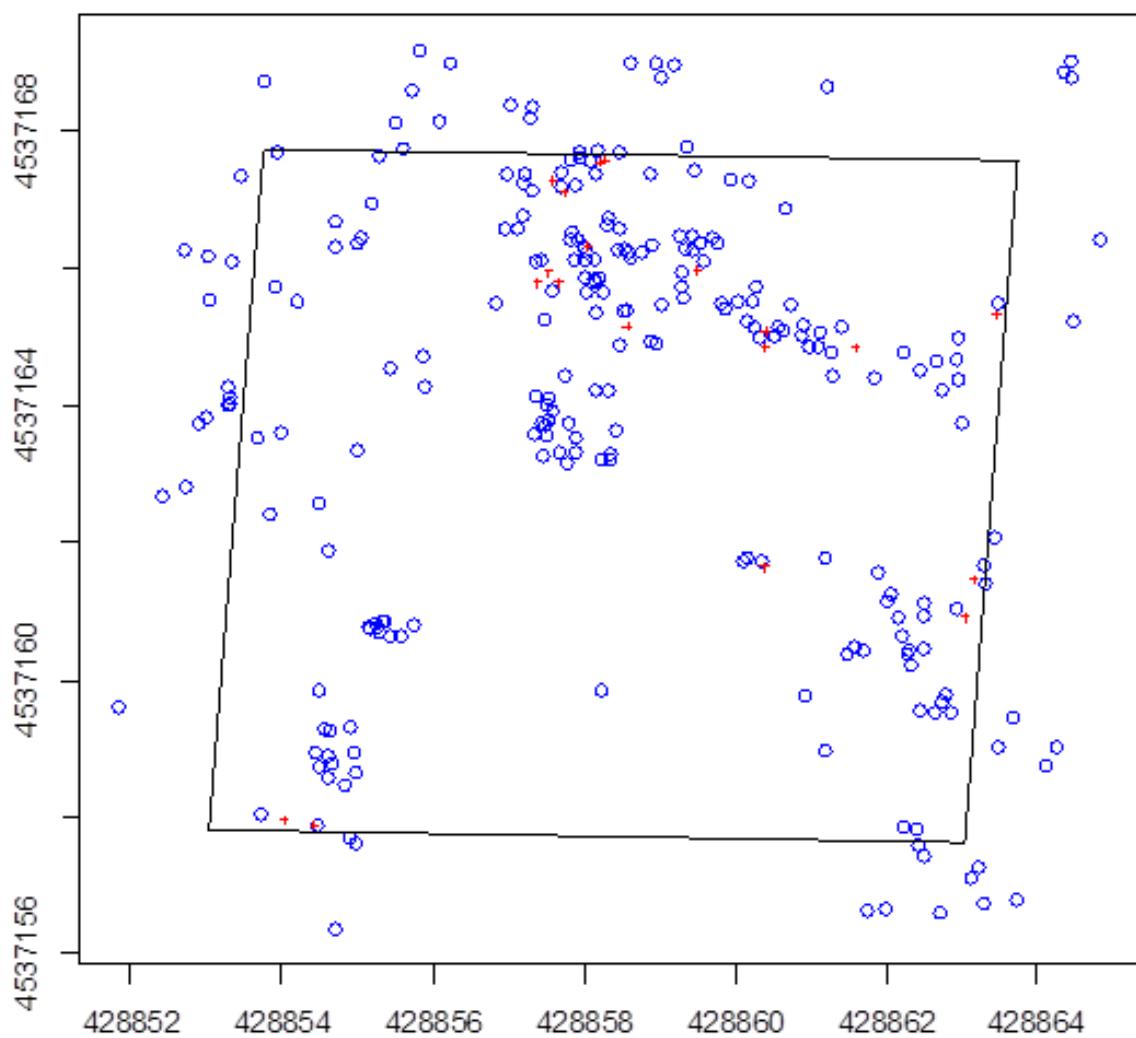


Figure S1. (H) Spatial distribution of adults (circles) and seedlings (crosses) in the Nevero population of *Silene ciliata*. Axes show UTM coordinates in meters.

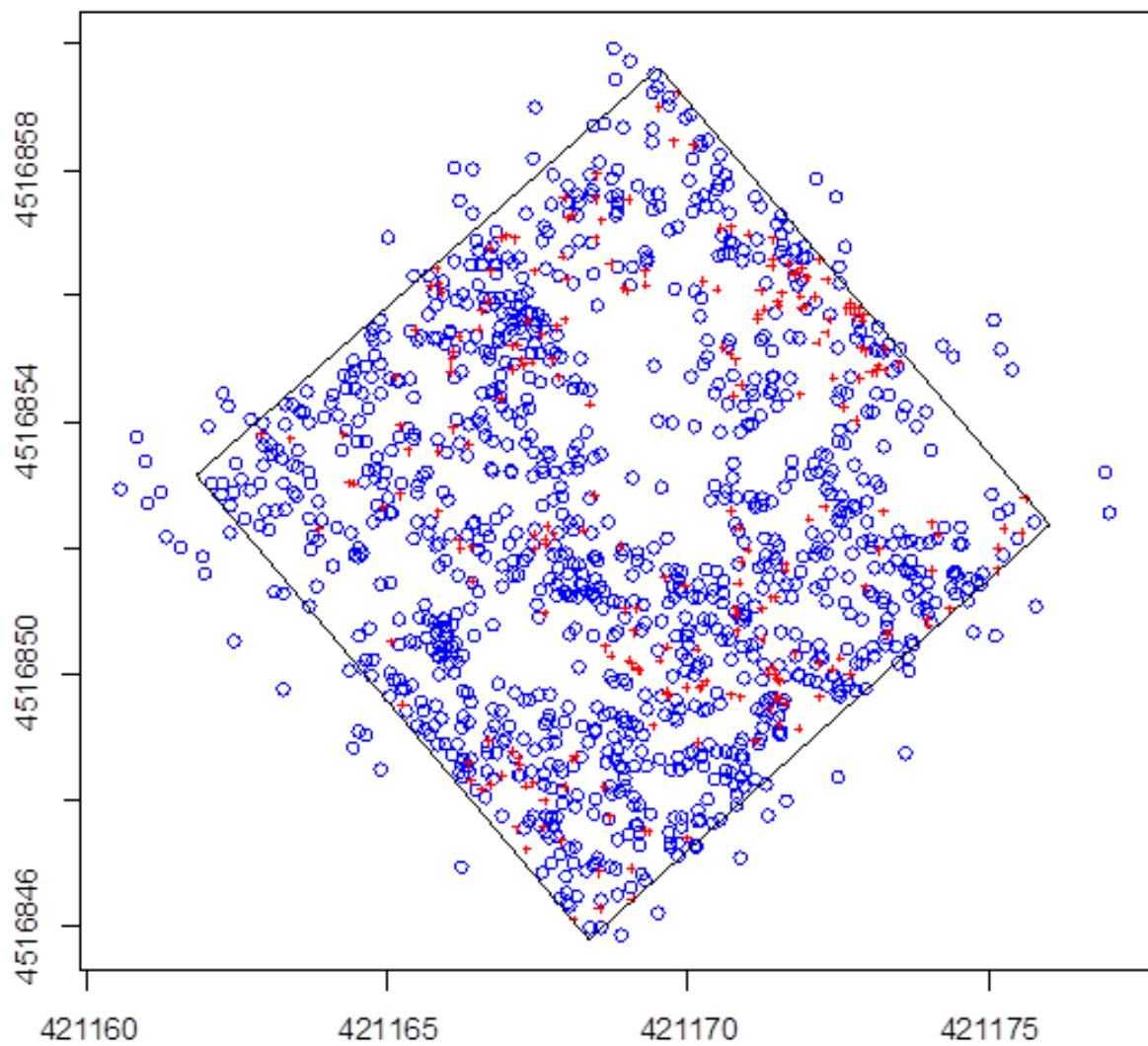


Figure S1. (I) Spatial distribution of adults (circles) and seedlings (crosses) in the Cabezas de Hierro population of *Silene ciliata*. Axes show UTM coordinates in meters.

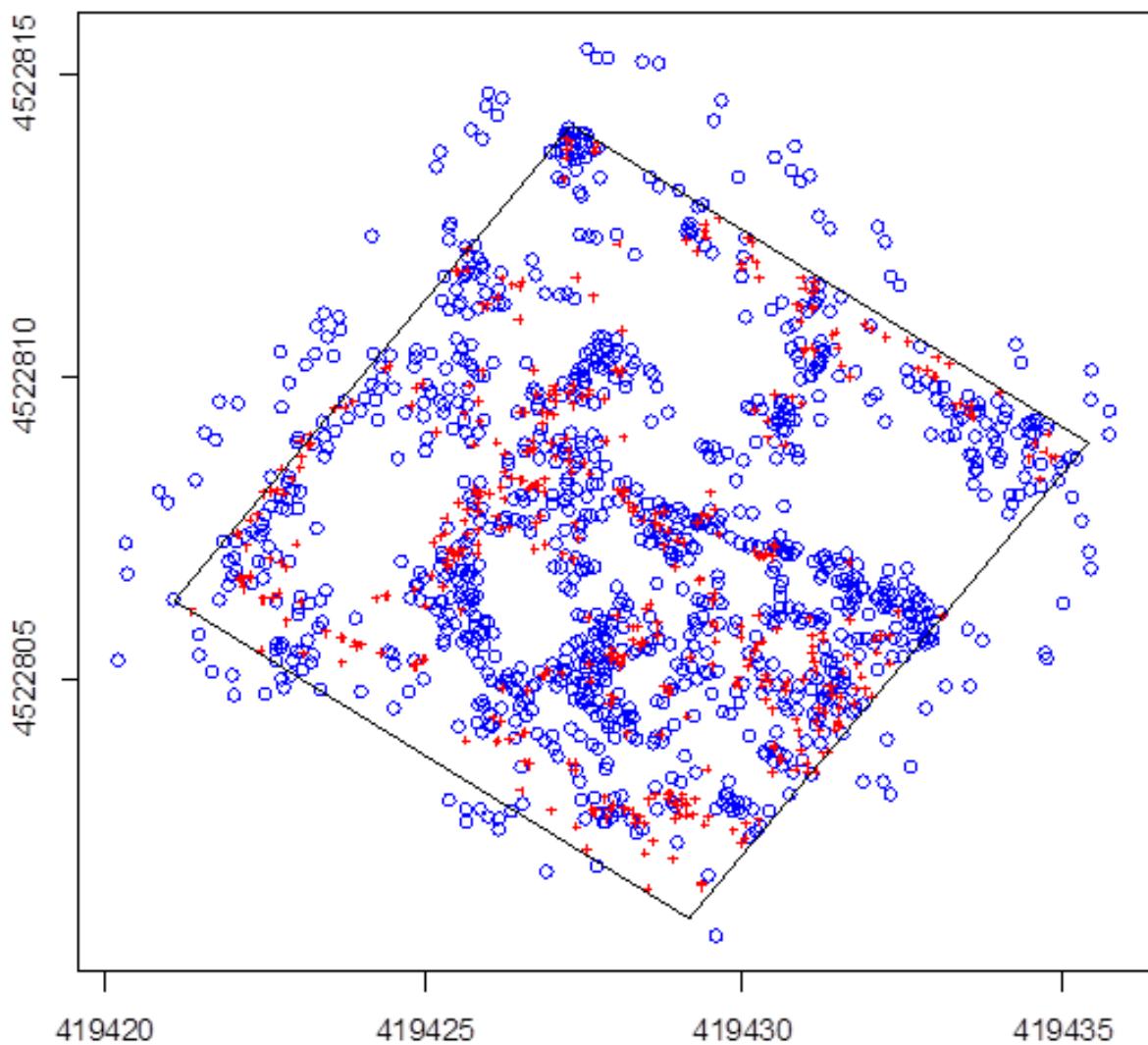


Figure S1. (J) Spatial distribution of adults (circles) and seedlings (crosses) in the Peñalara population of *Silene ciliata*. Axes show UTM coordinates in meters.