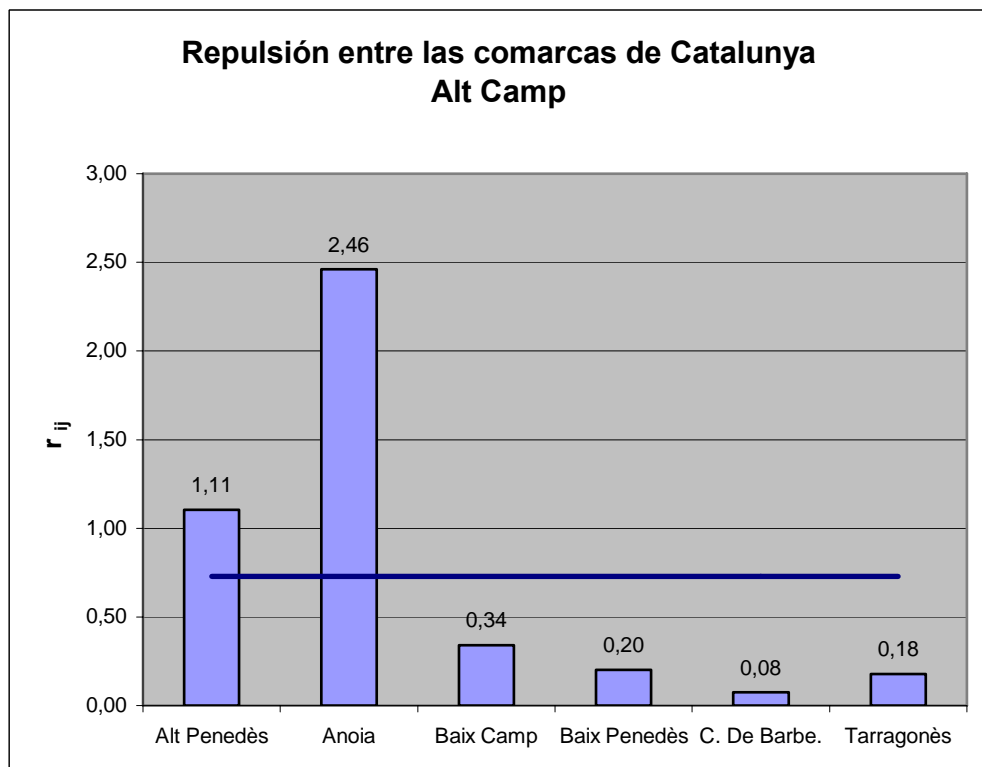
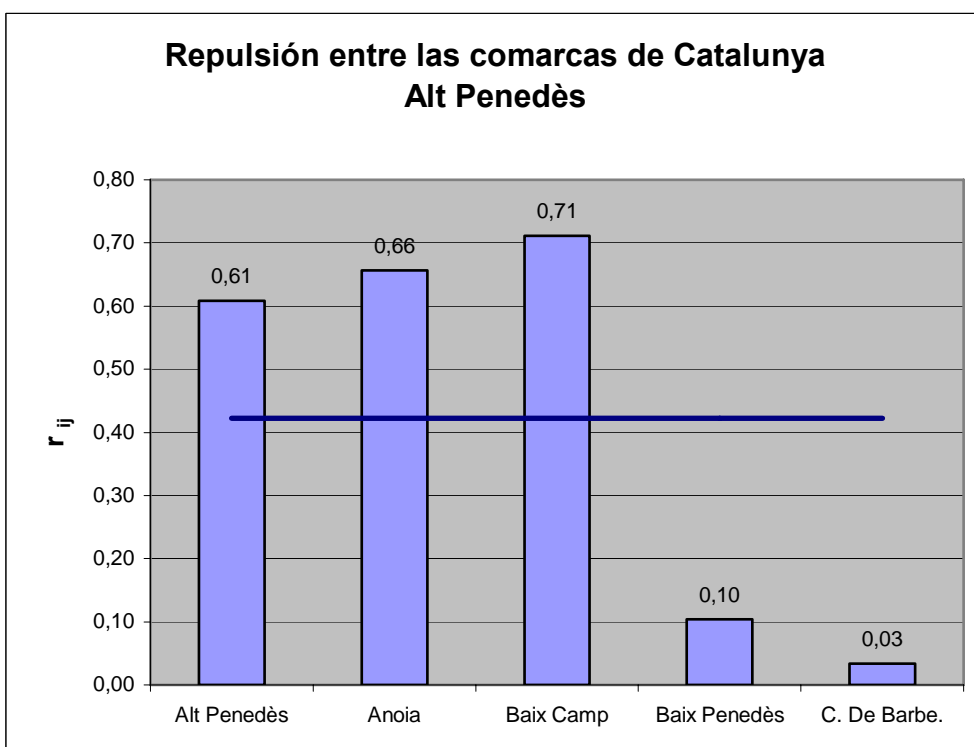
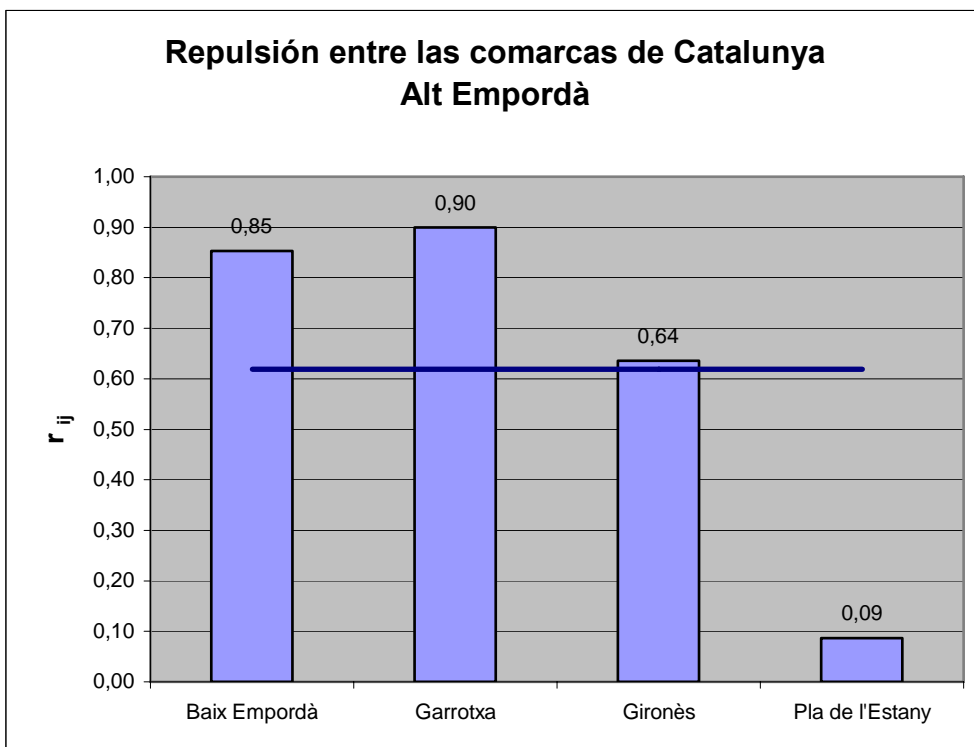
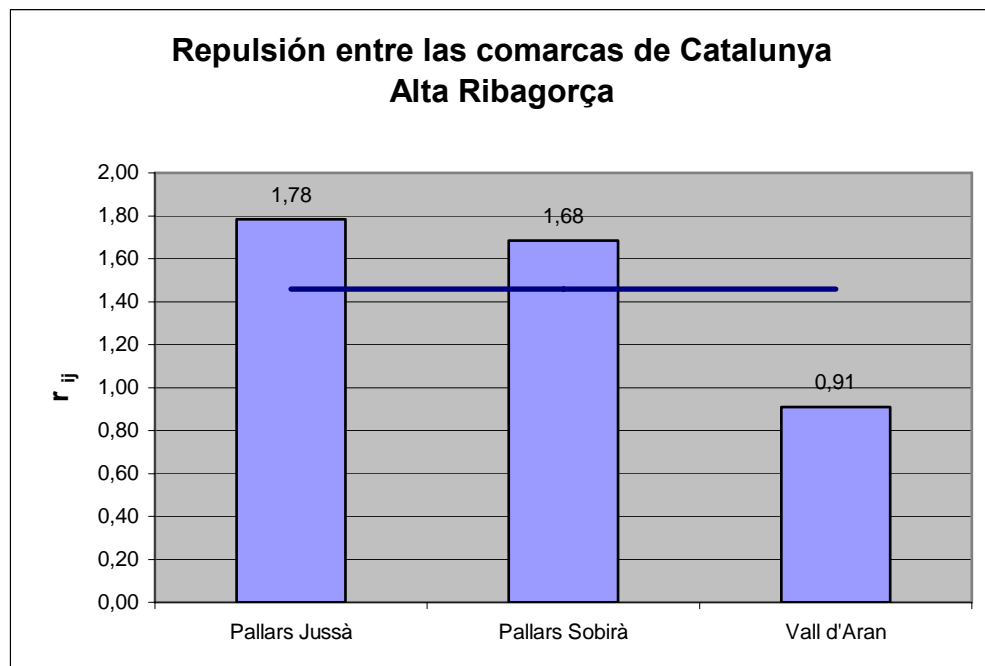
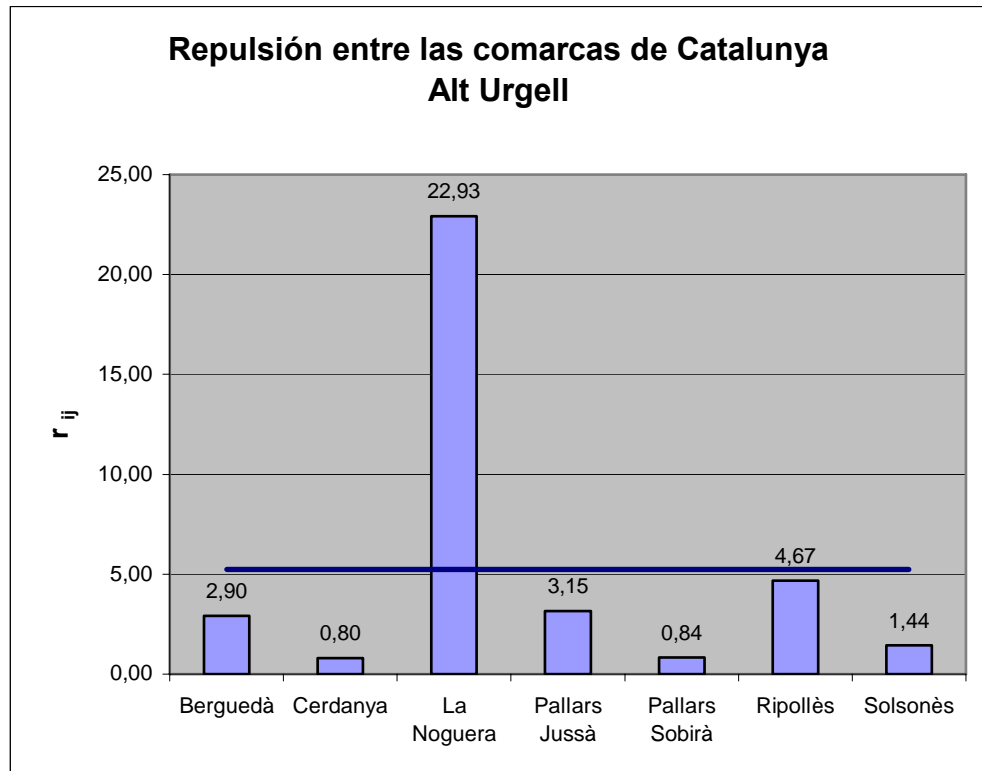
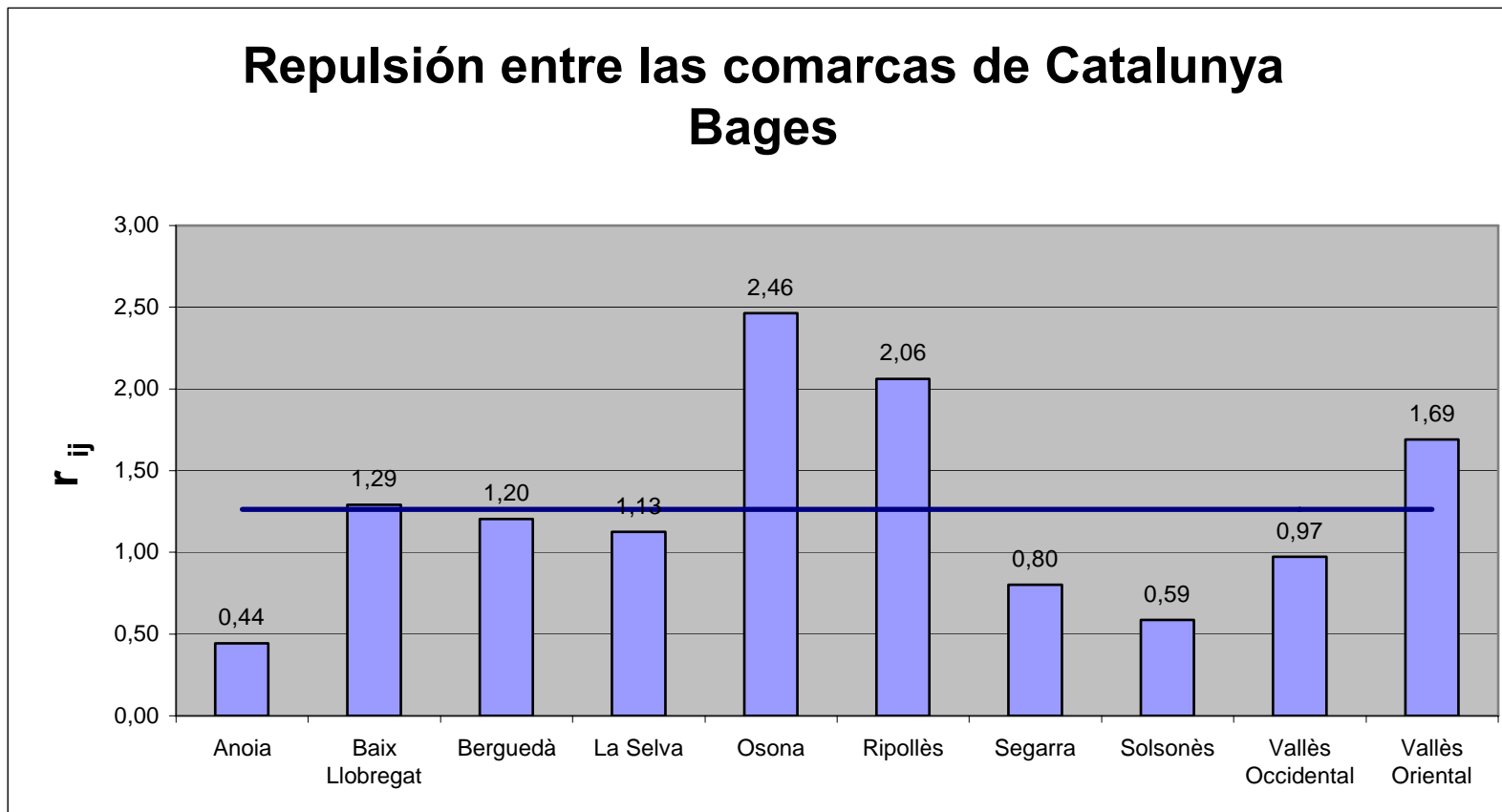


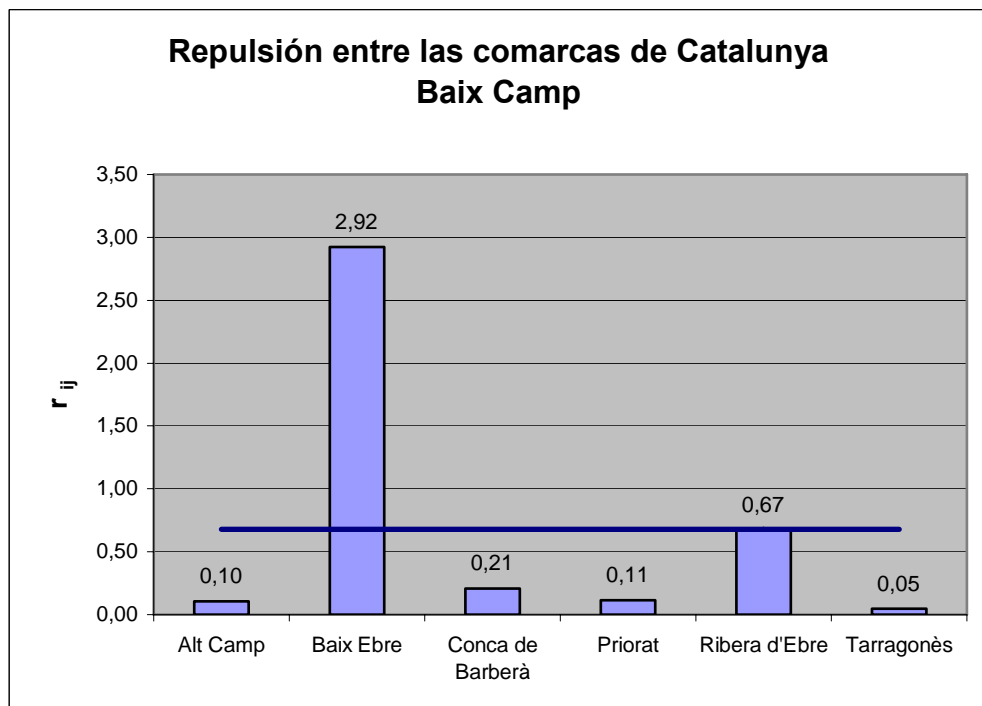
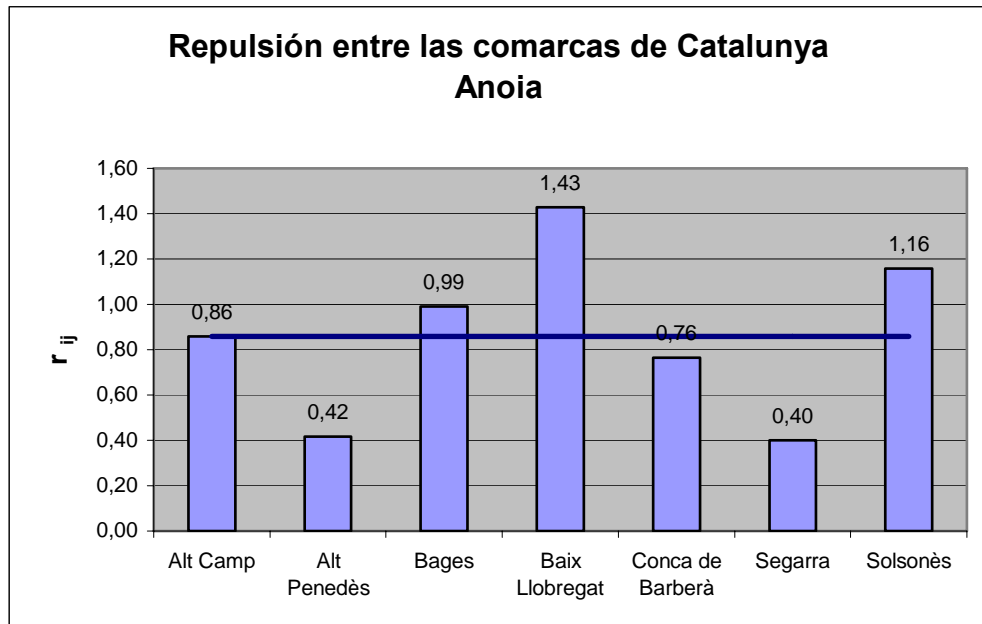
1. Grado de repulsión $\rho_{ij} = 1/\alpha_{ij}$

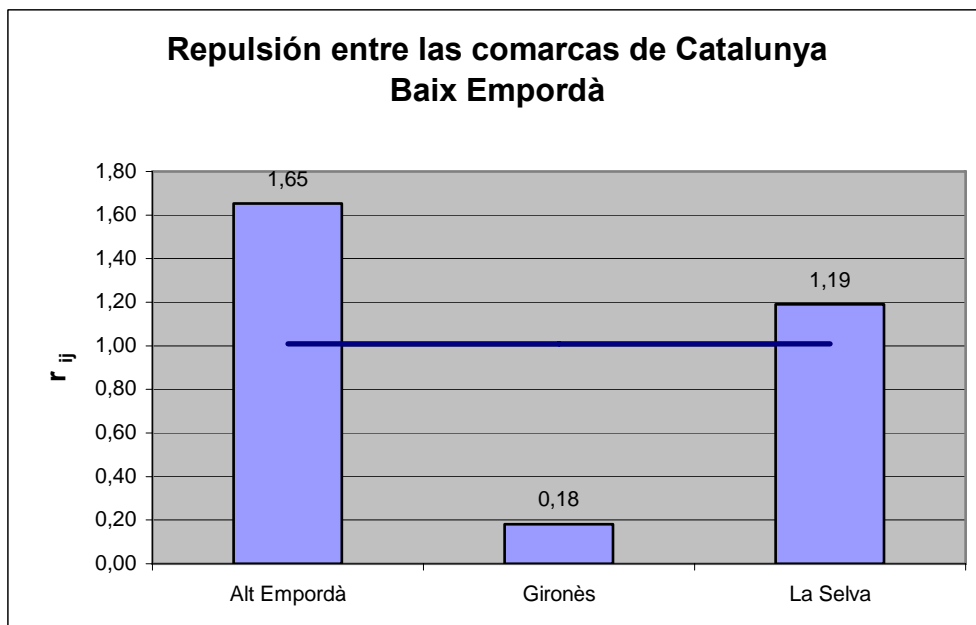
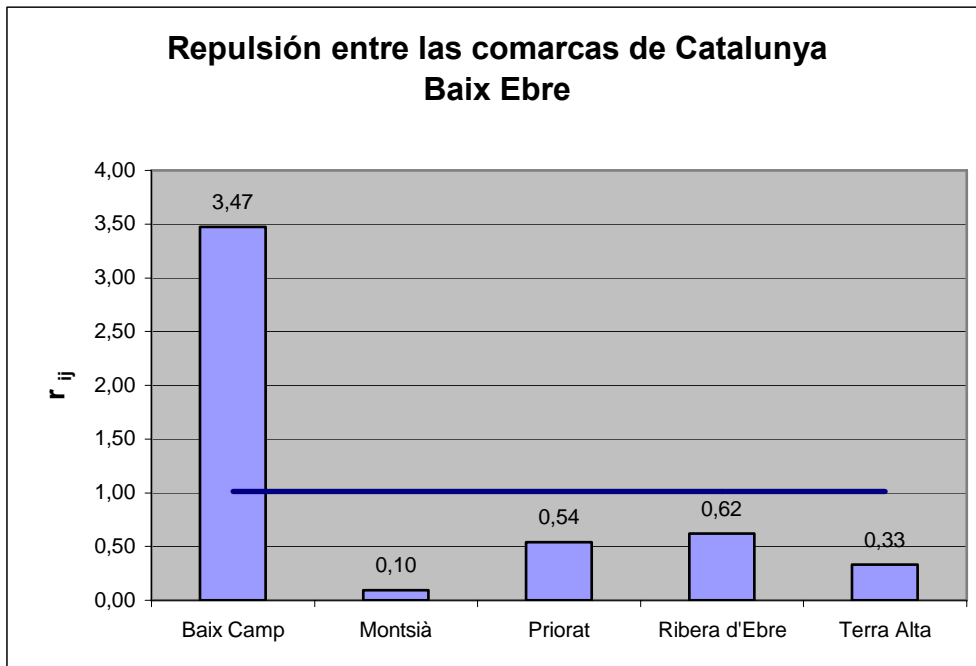


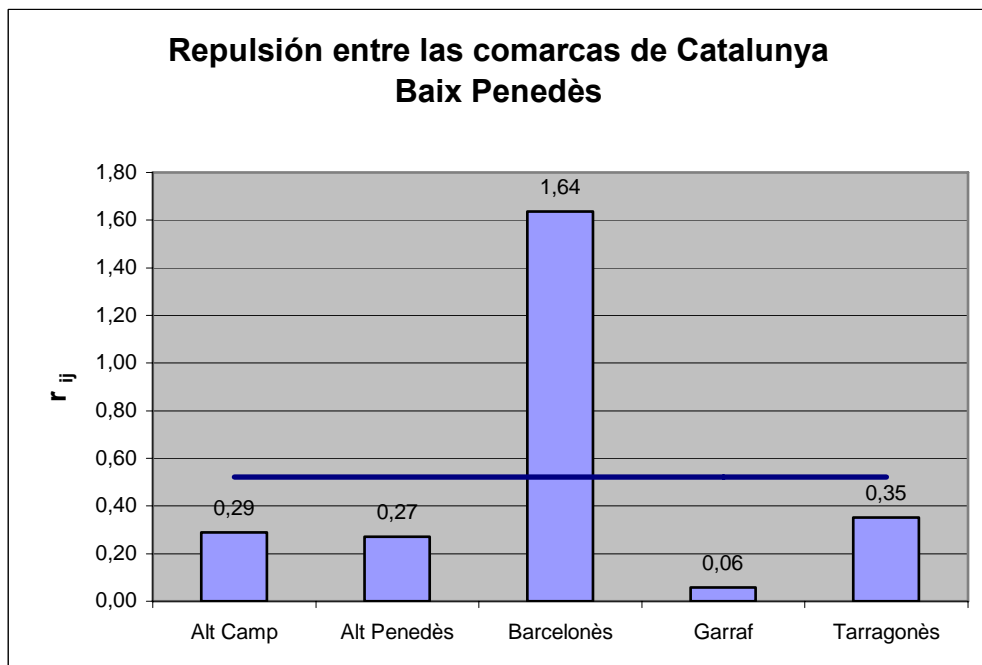
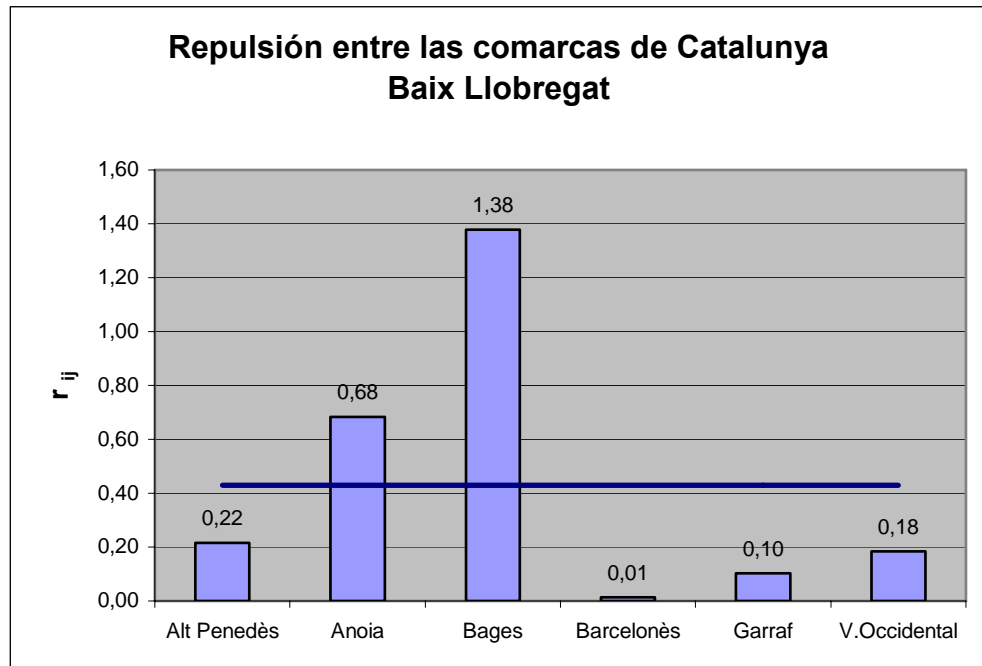


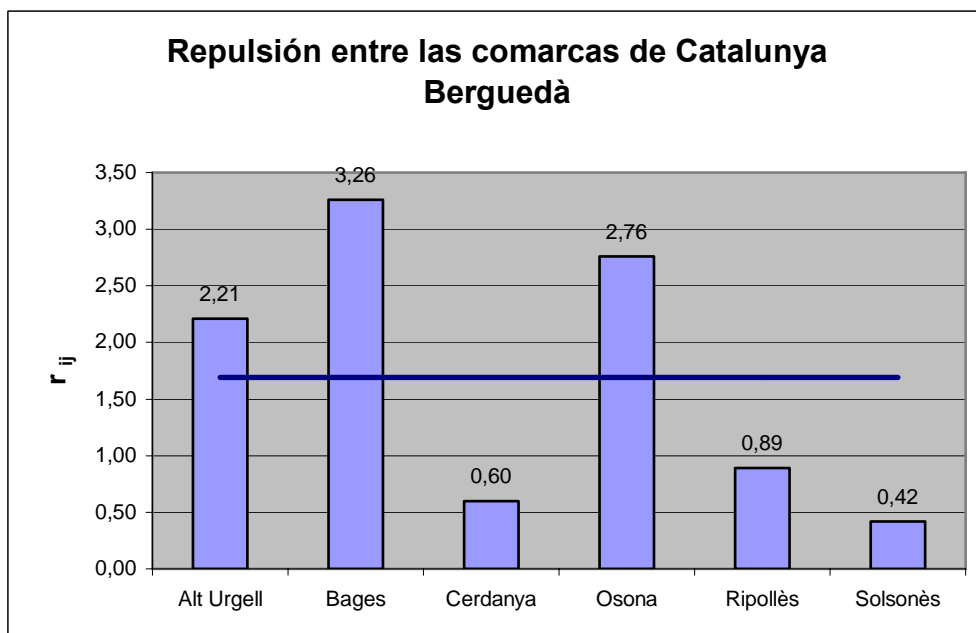
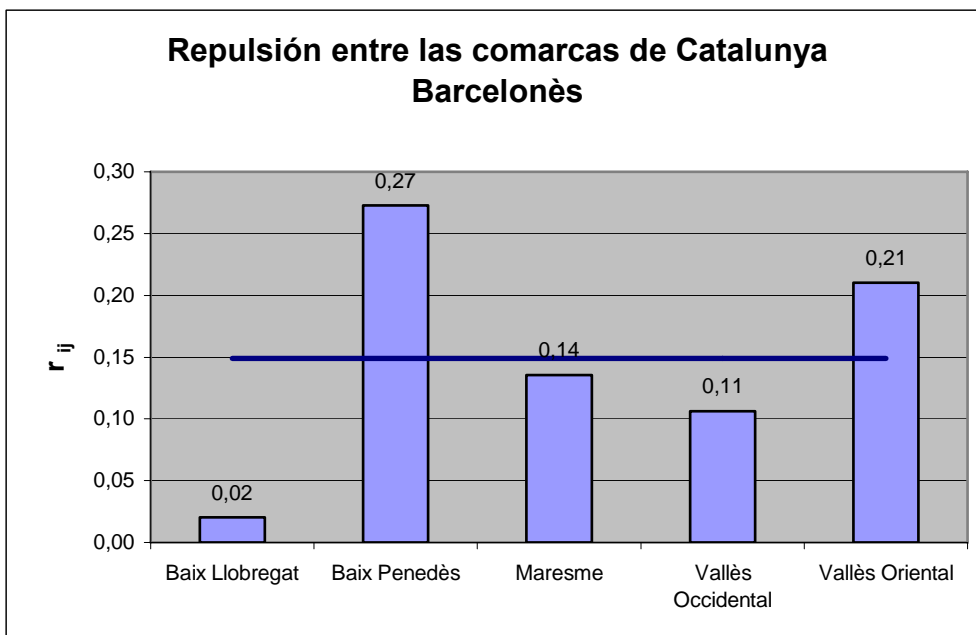


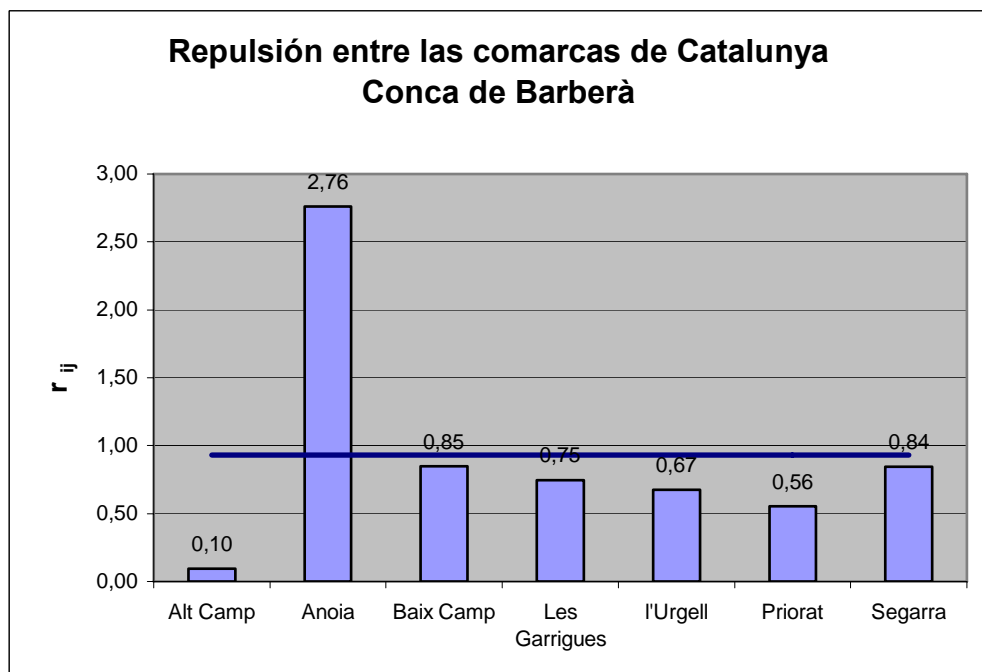
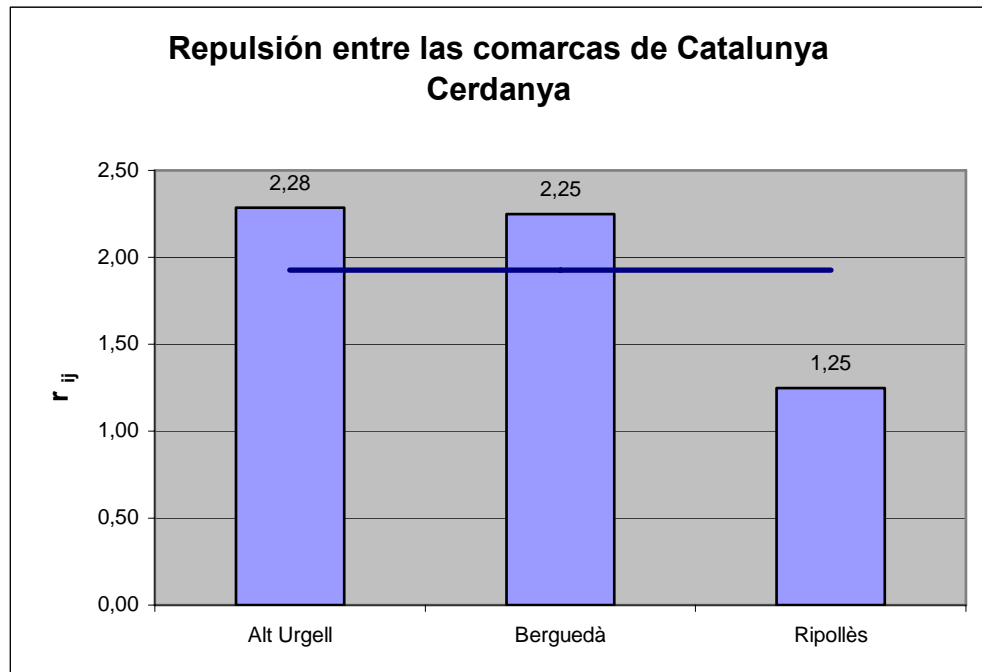


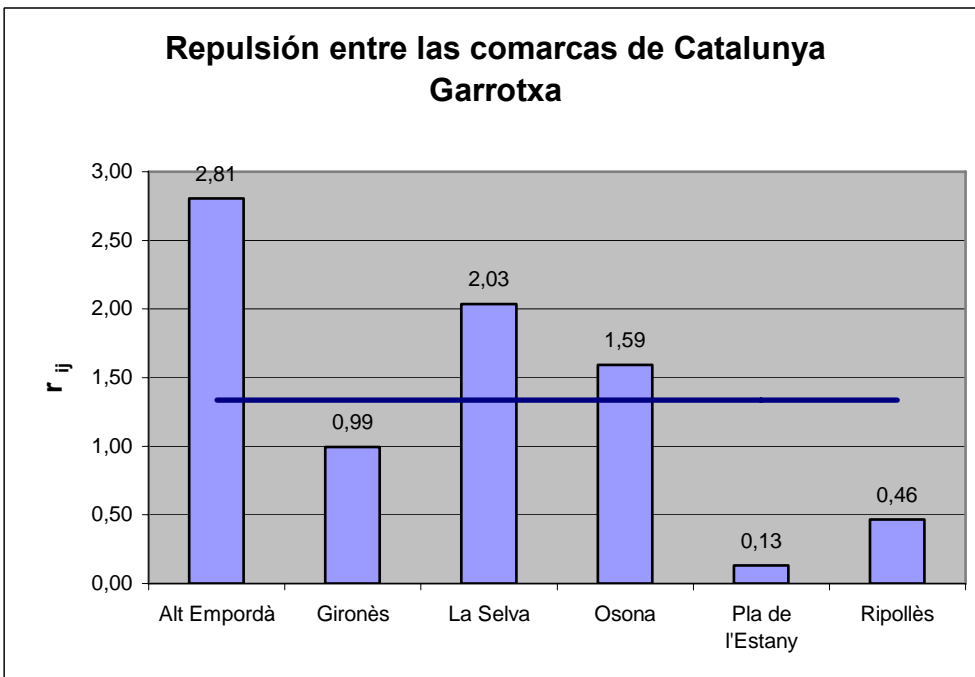
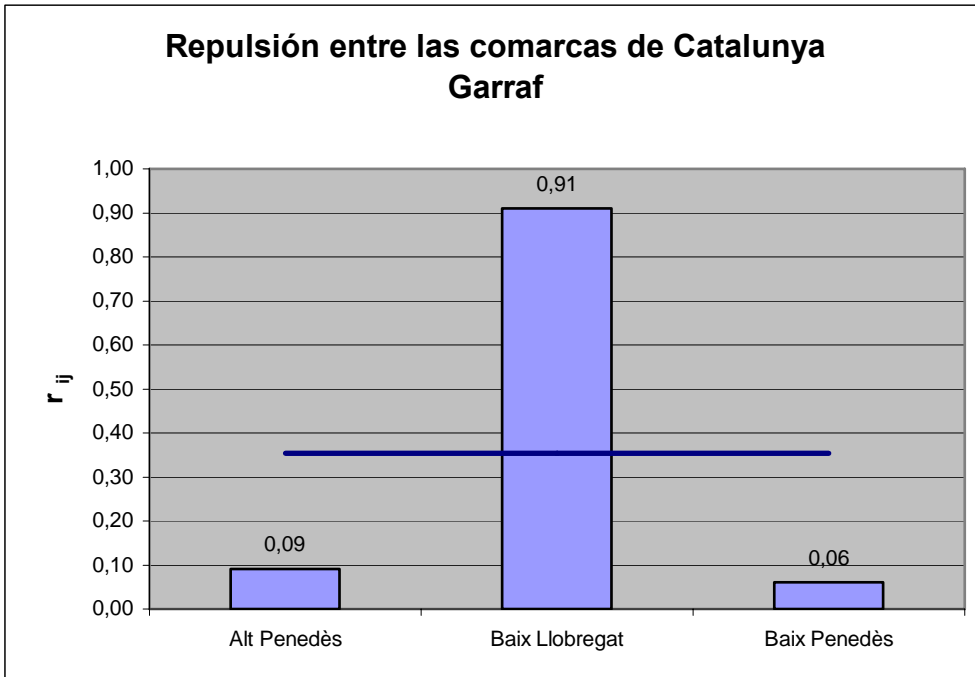


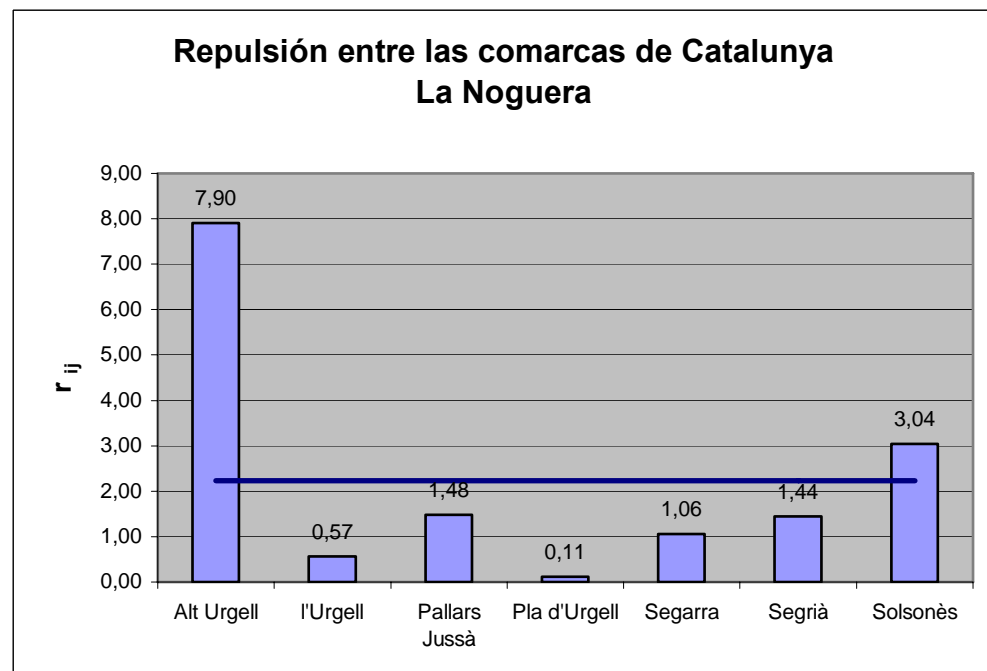
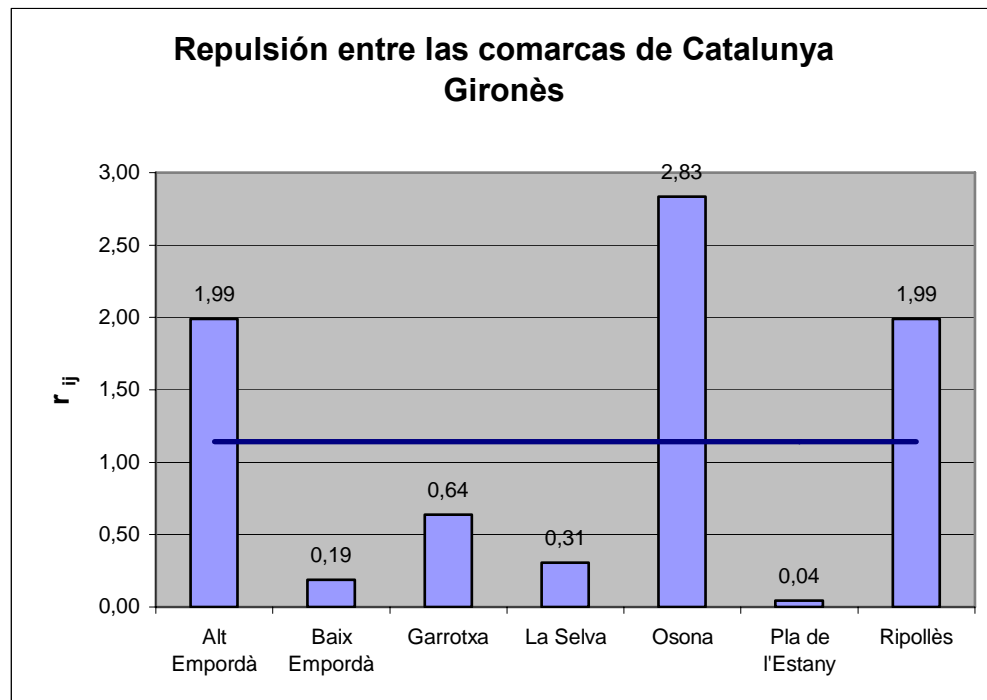


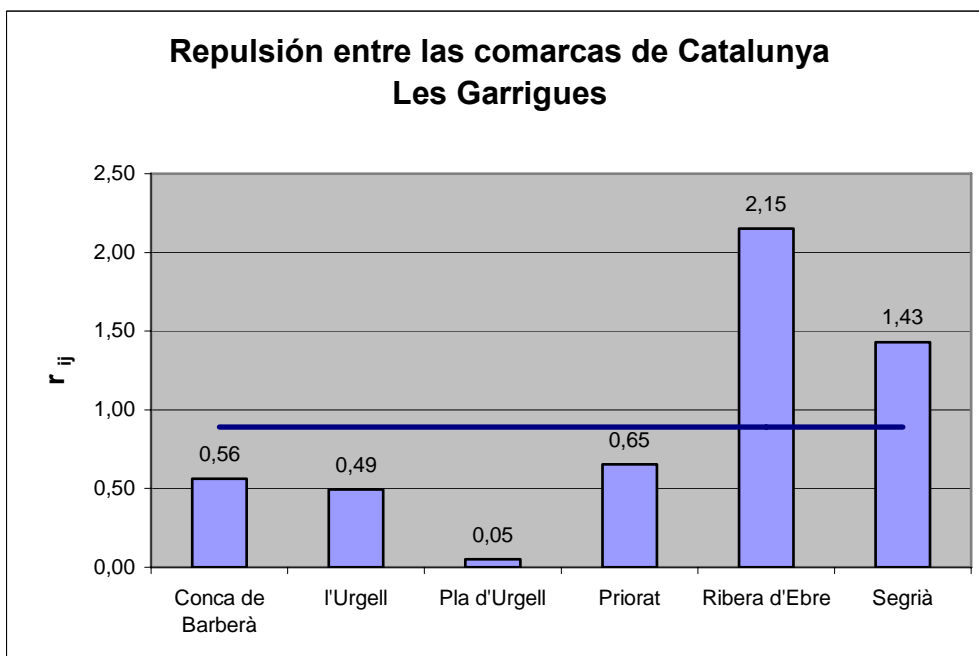
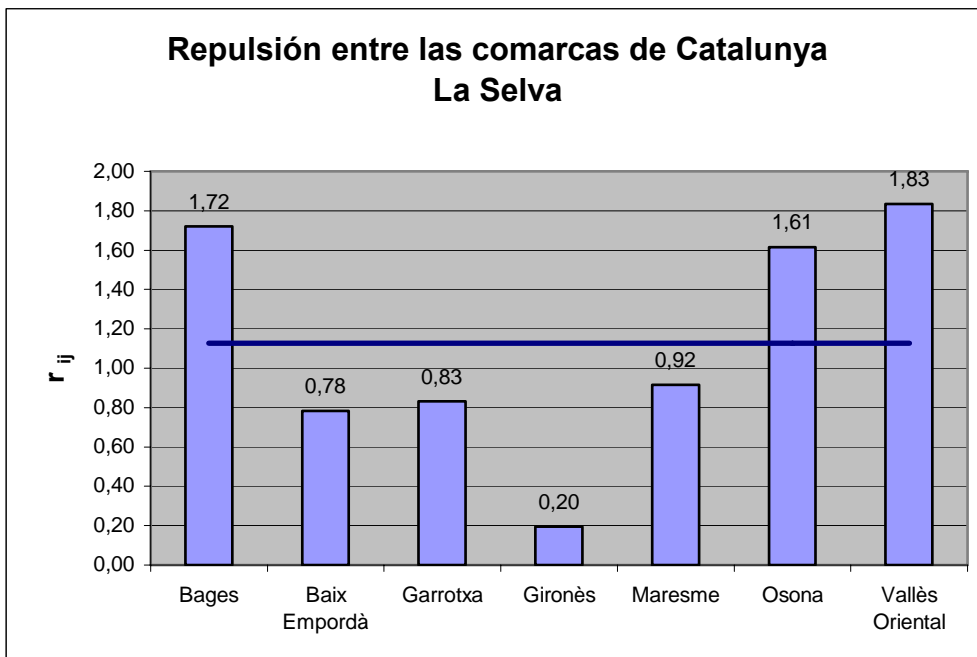


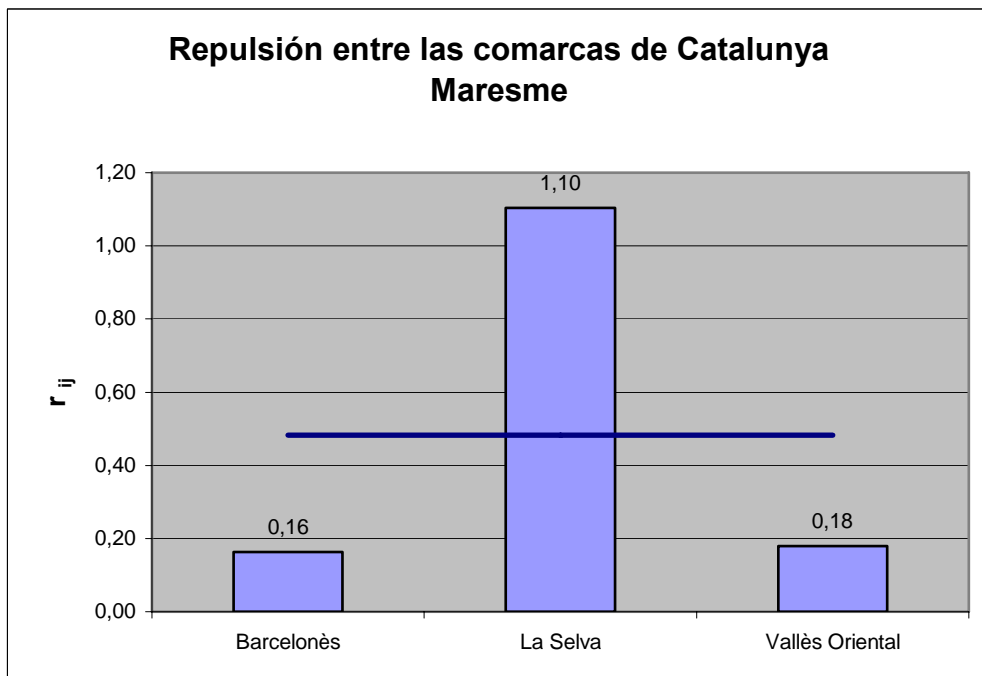
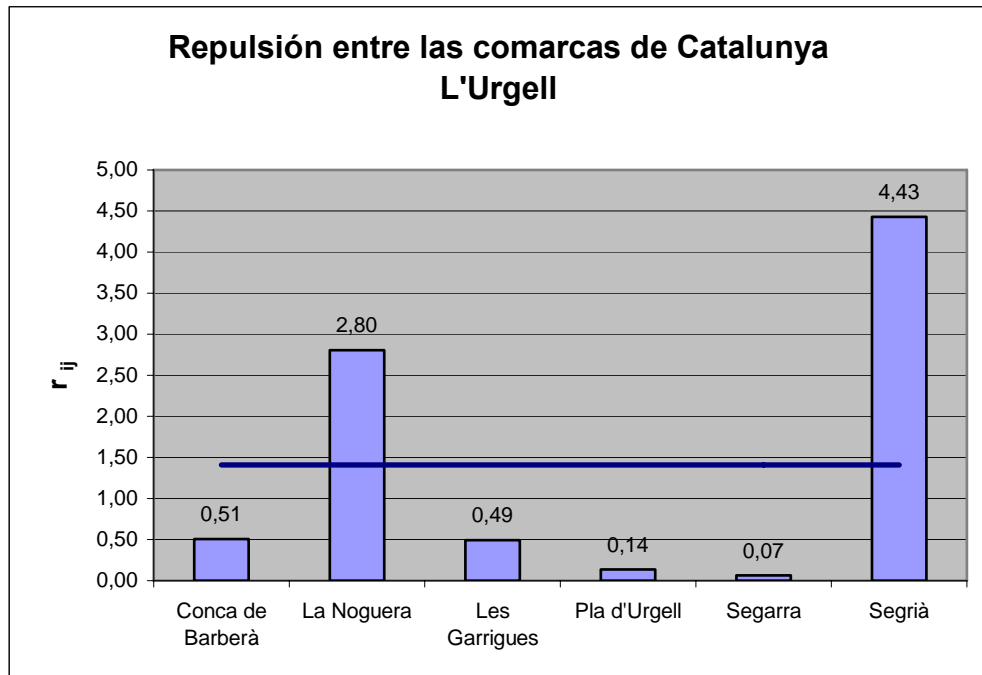


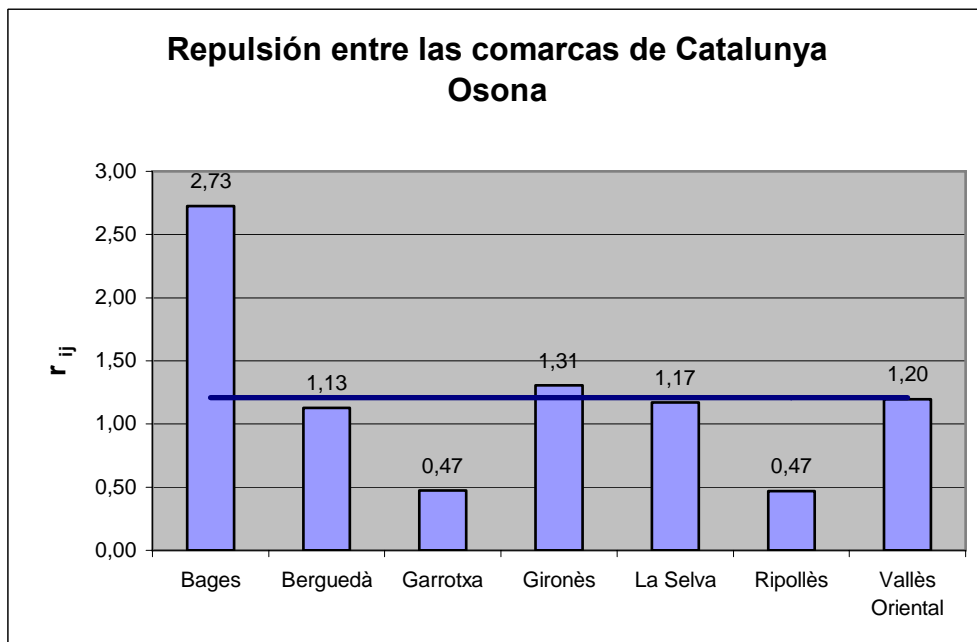
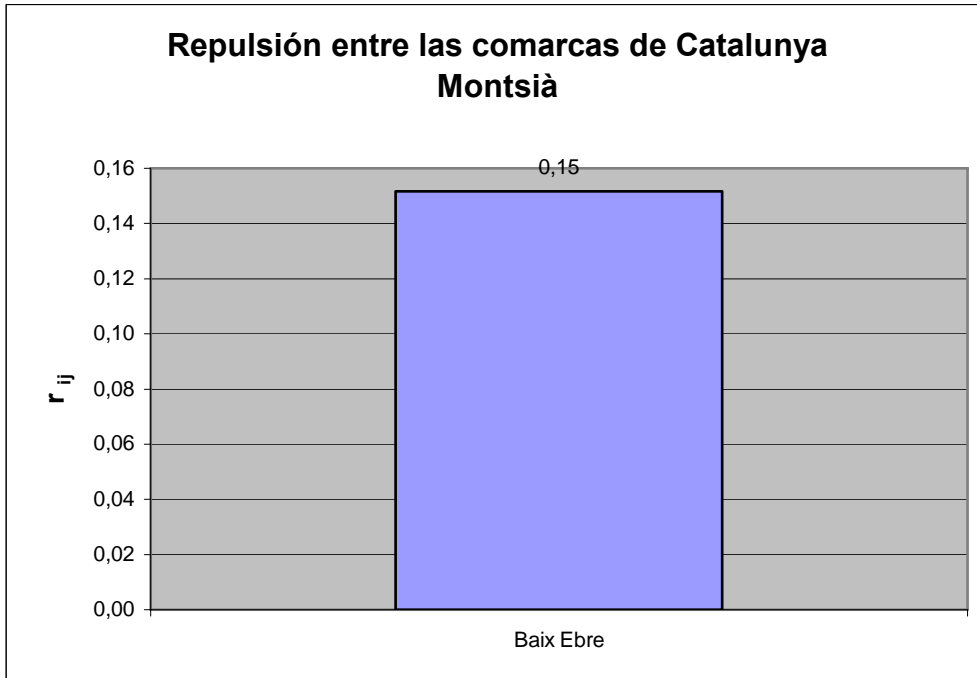


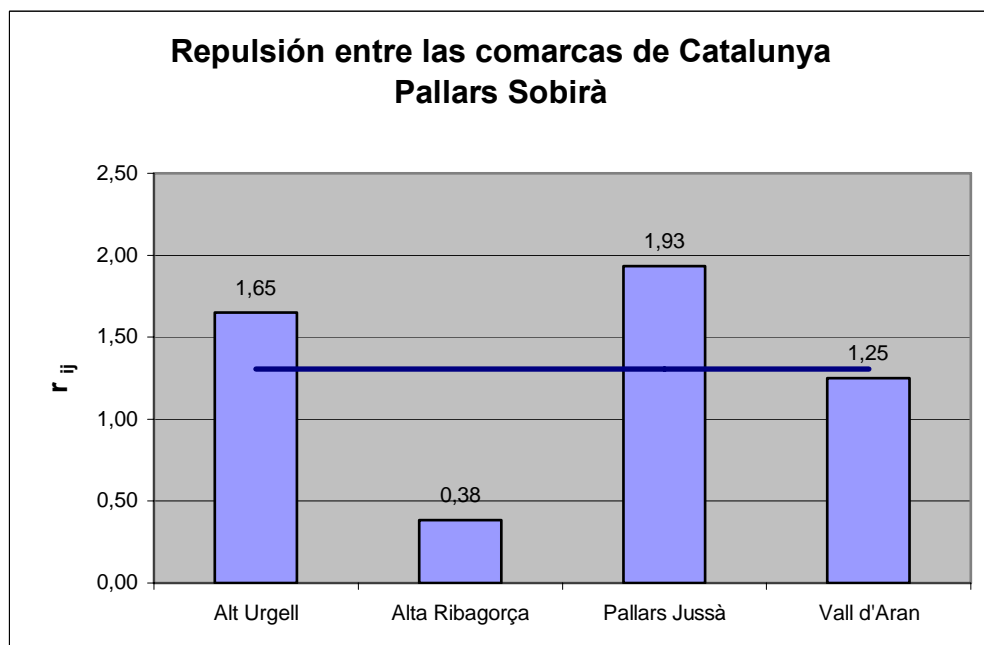
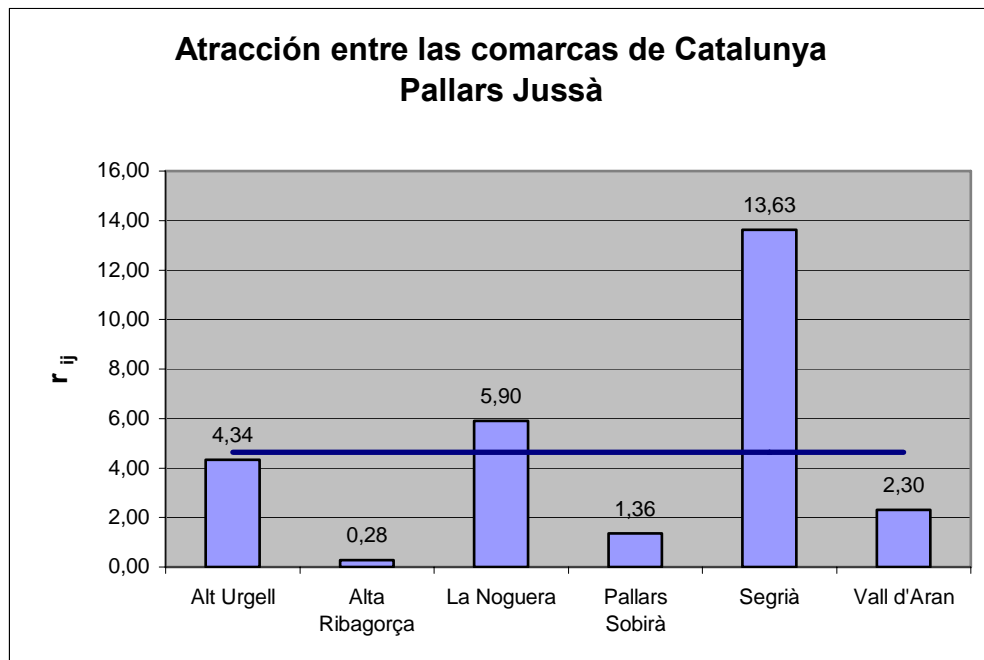


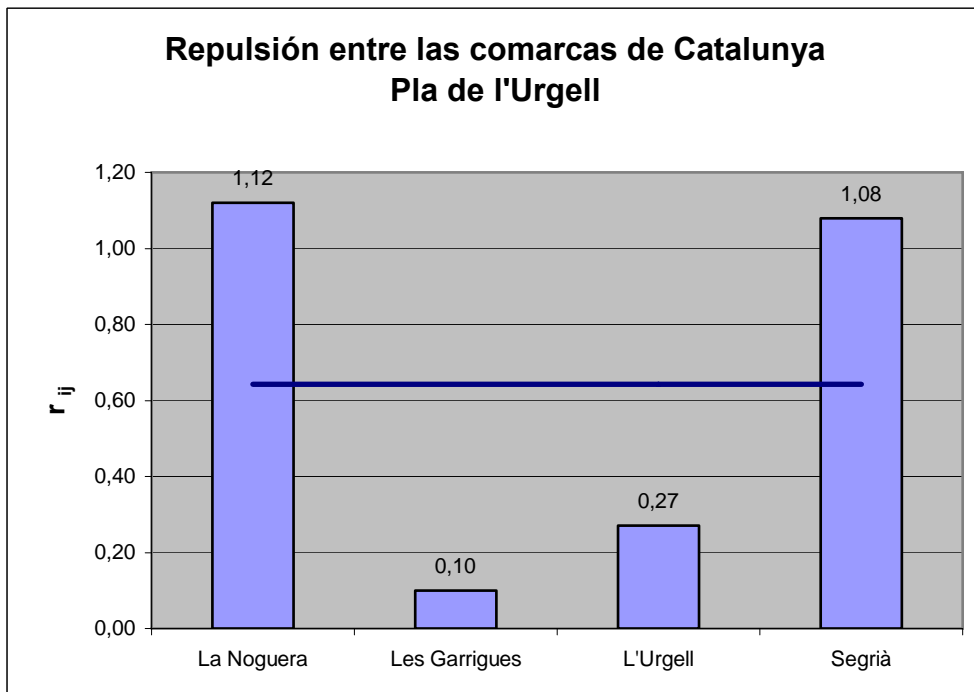
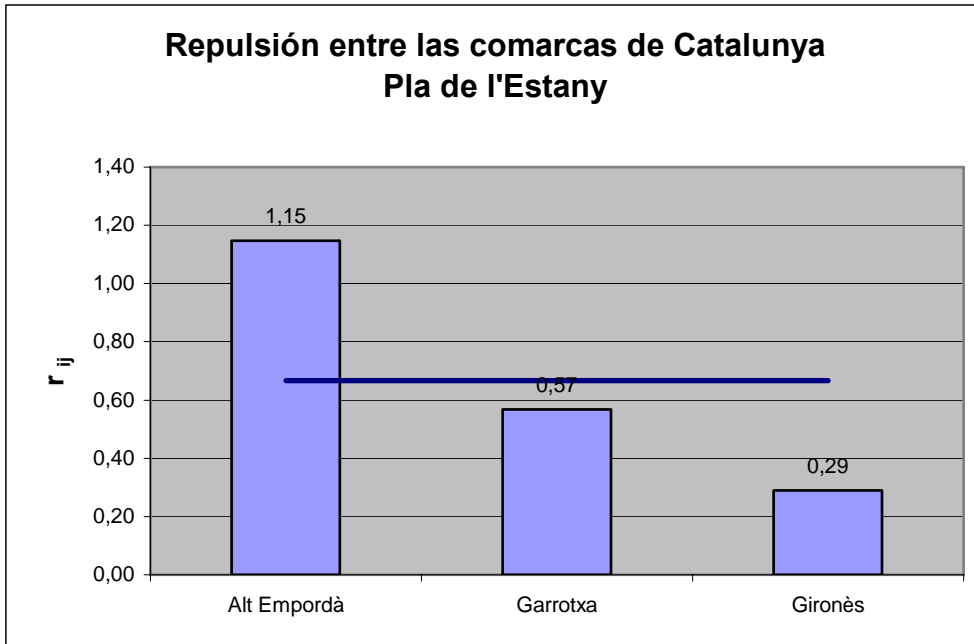


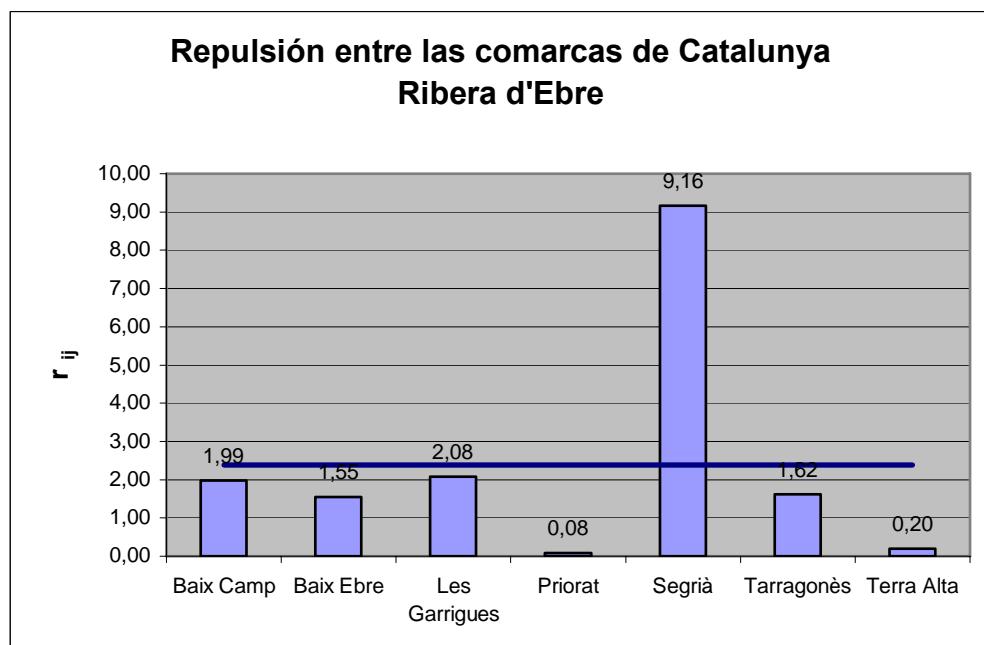
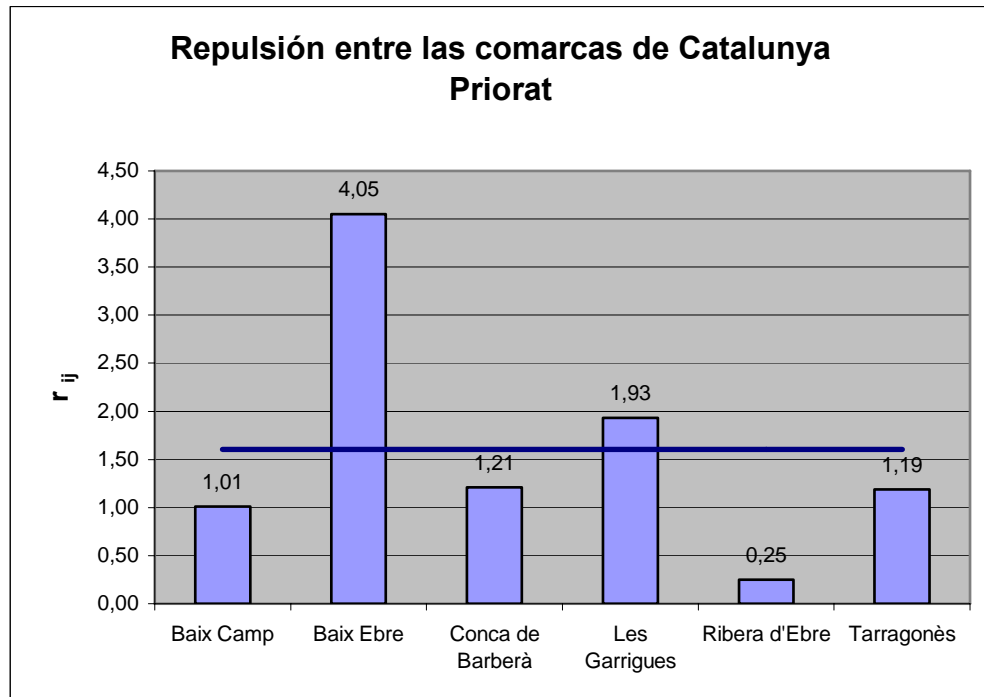


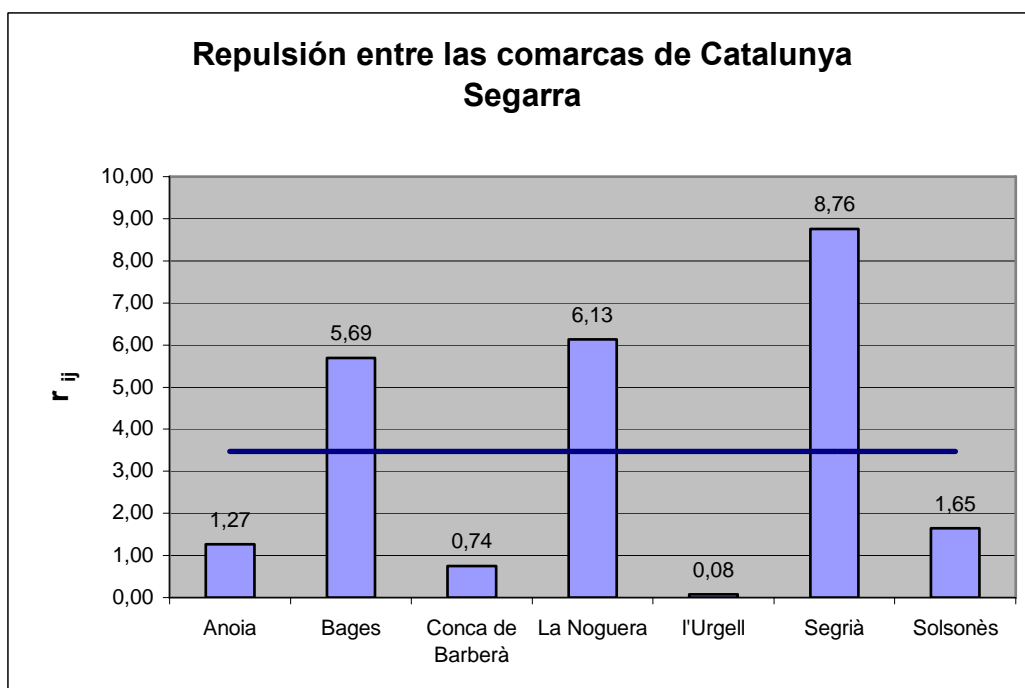
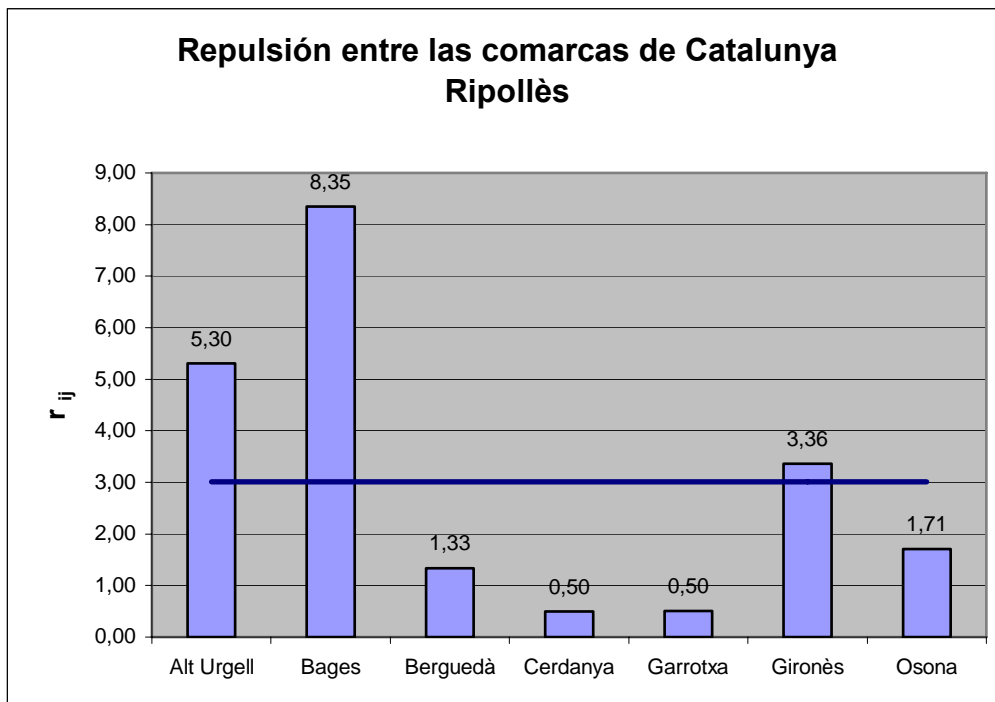


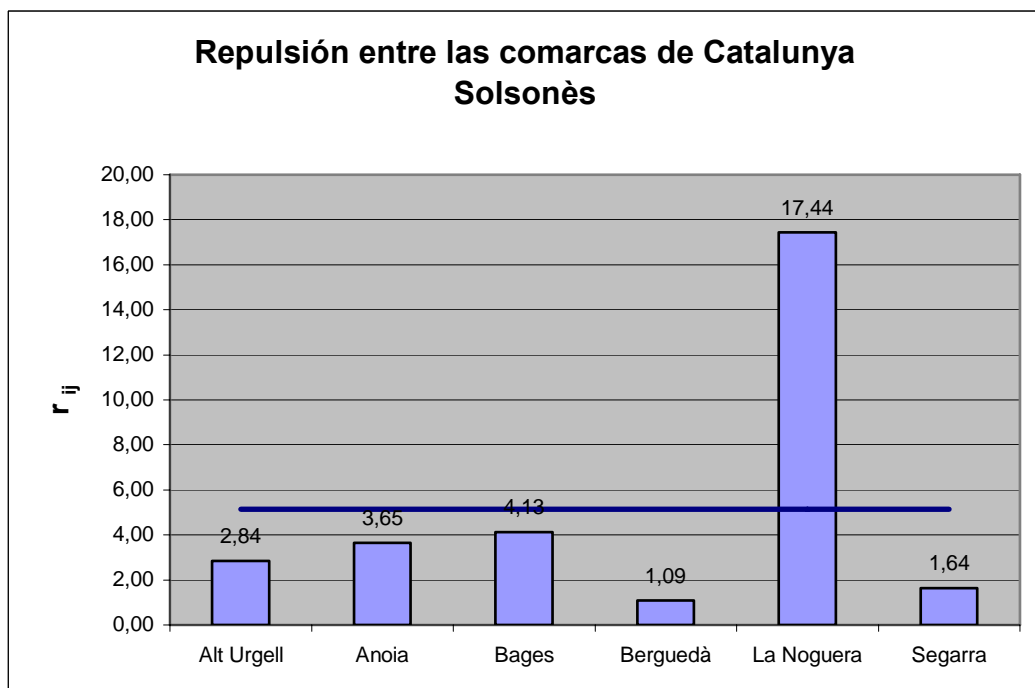
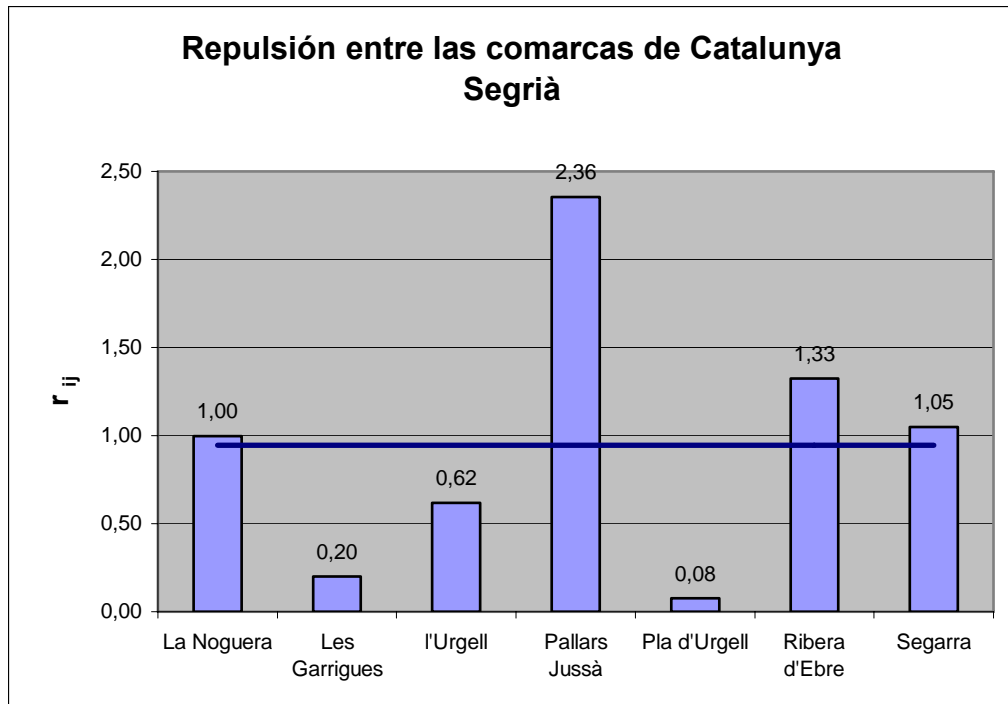


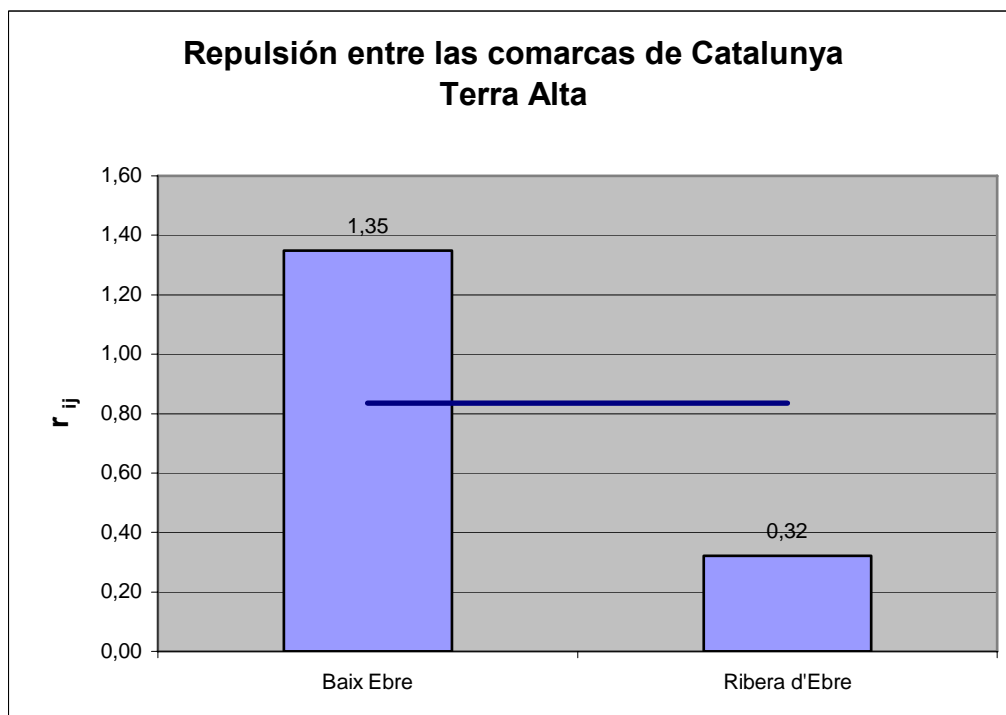
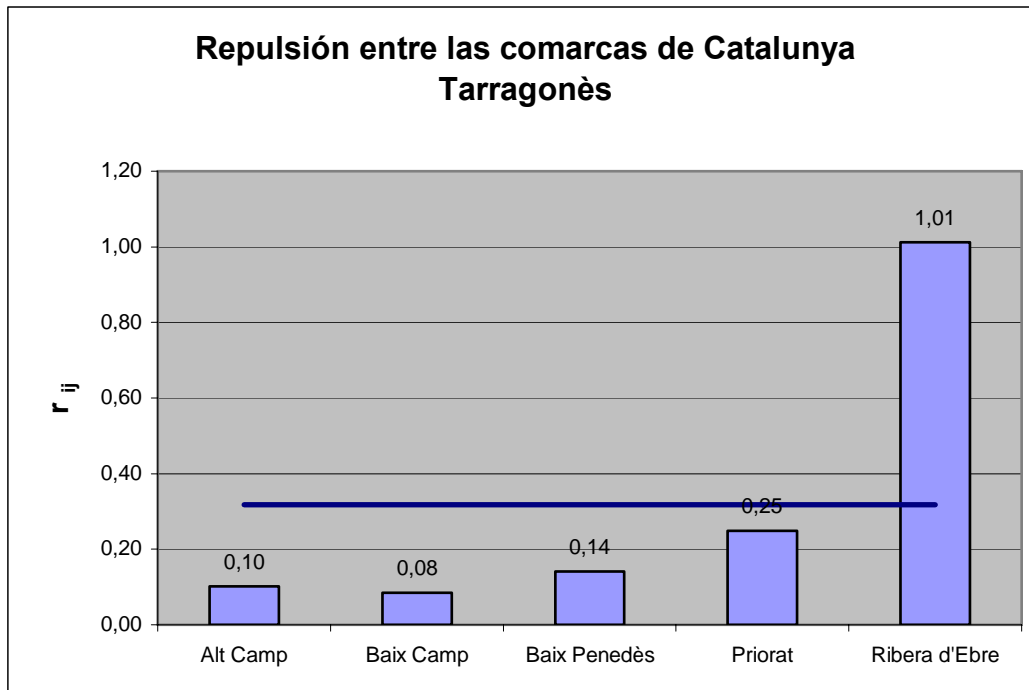


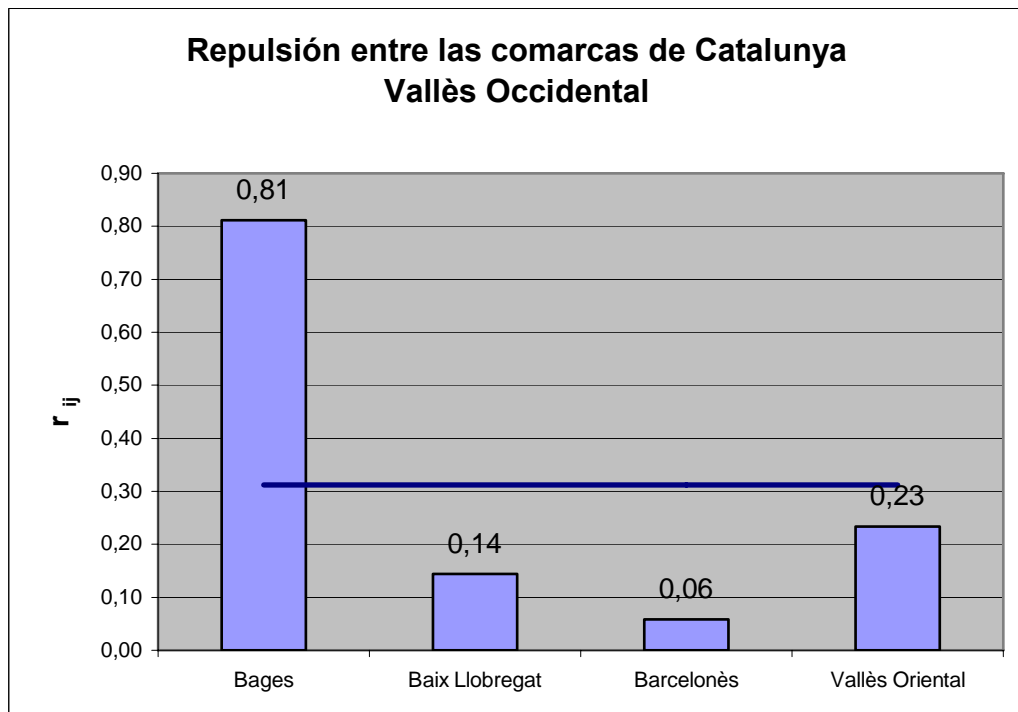
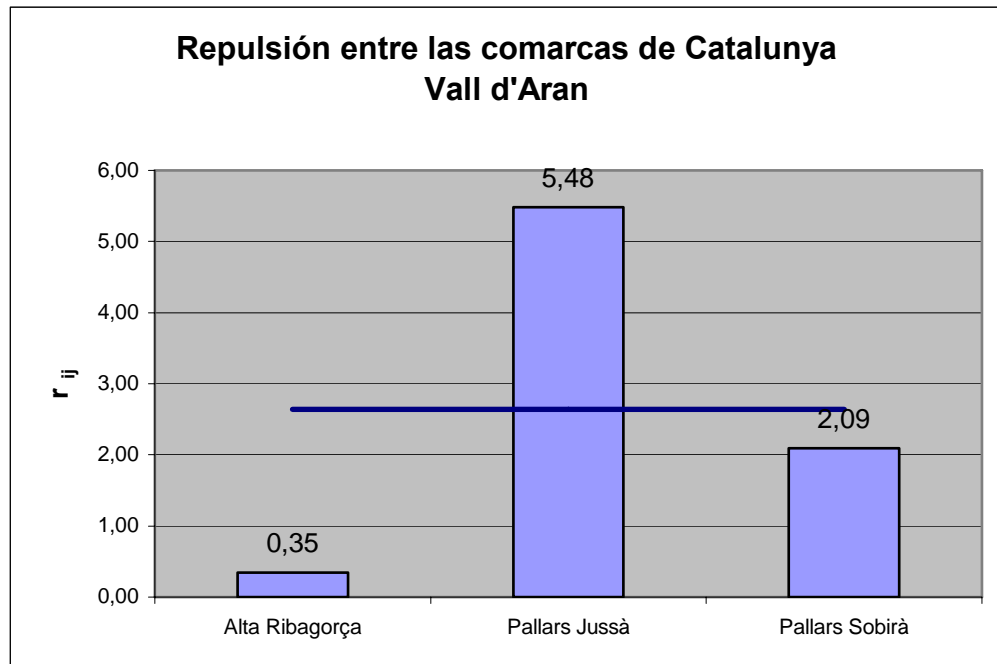


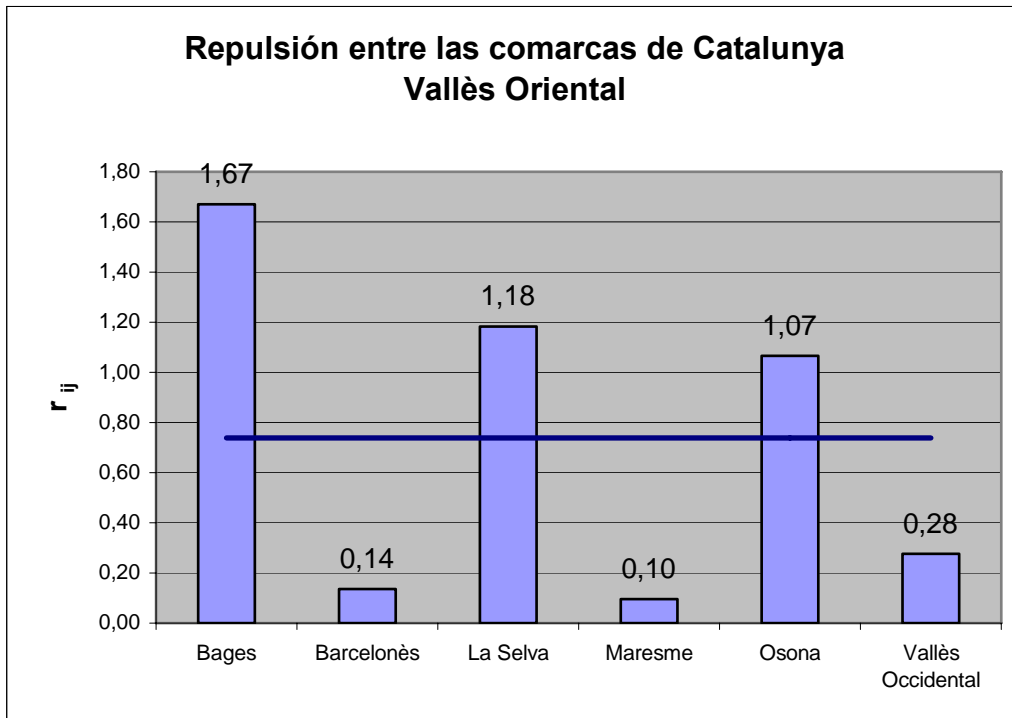




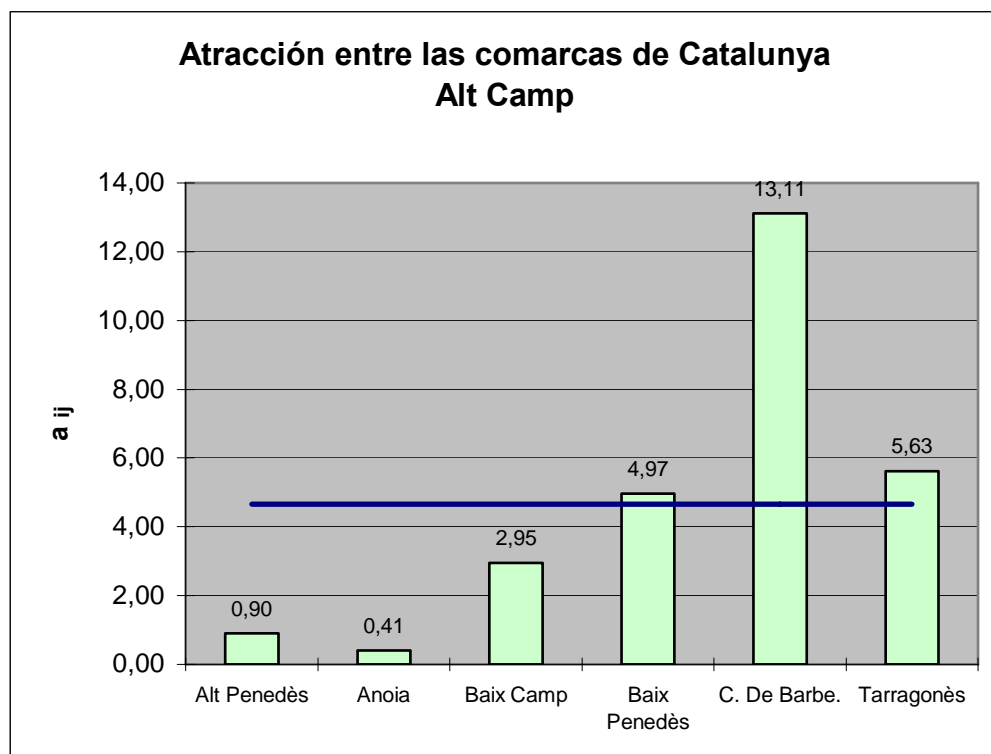


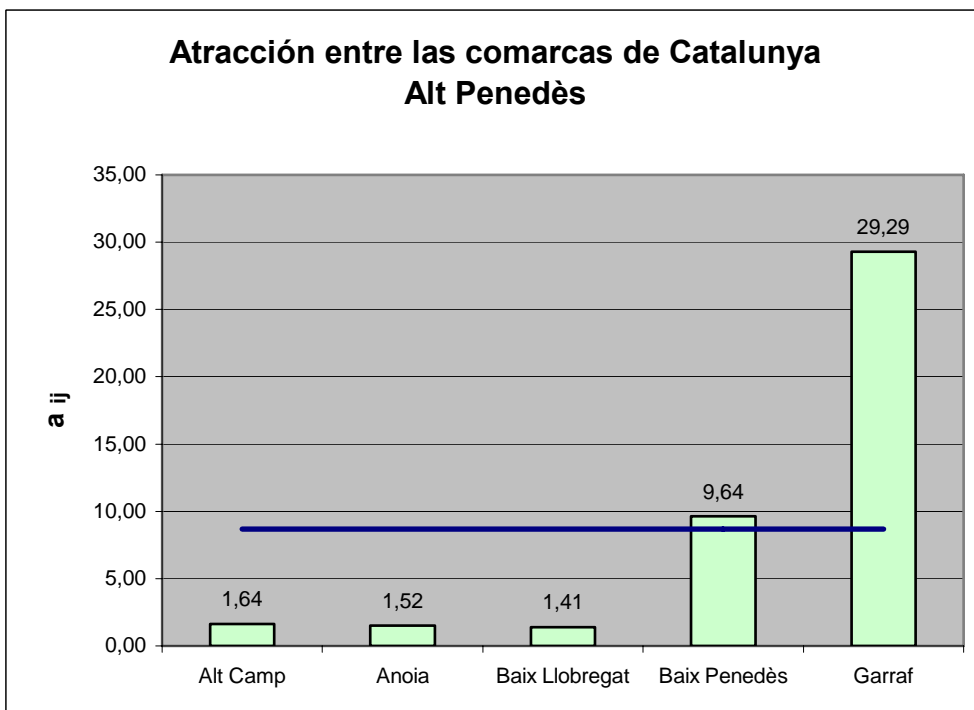
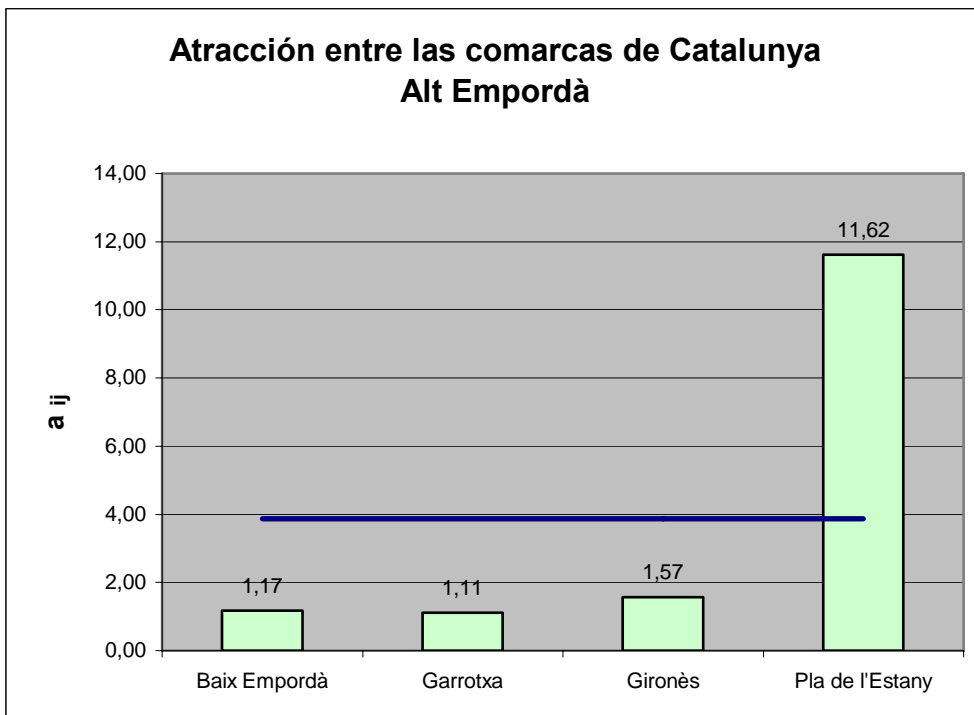


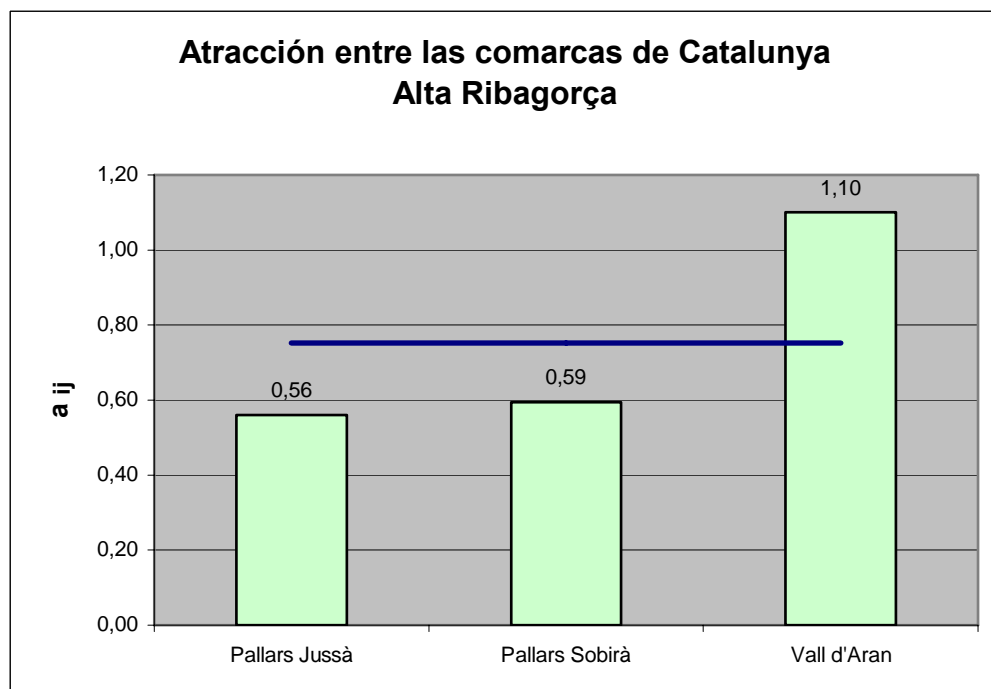
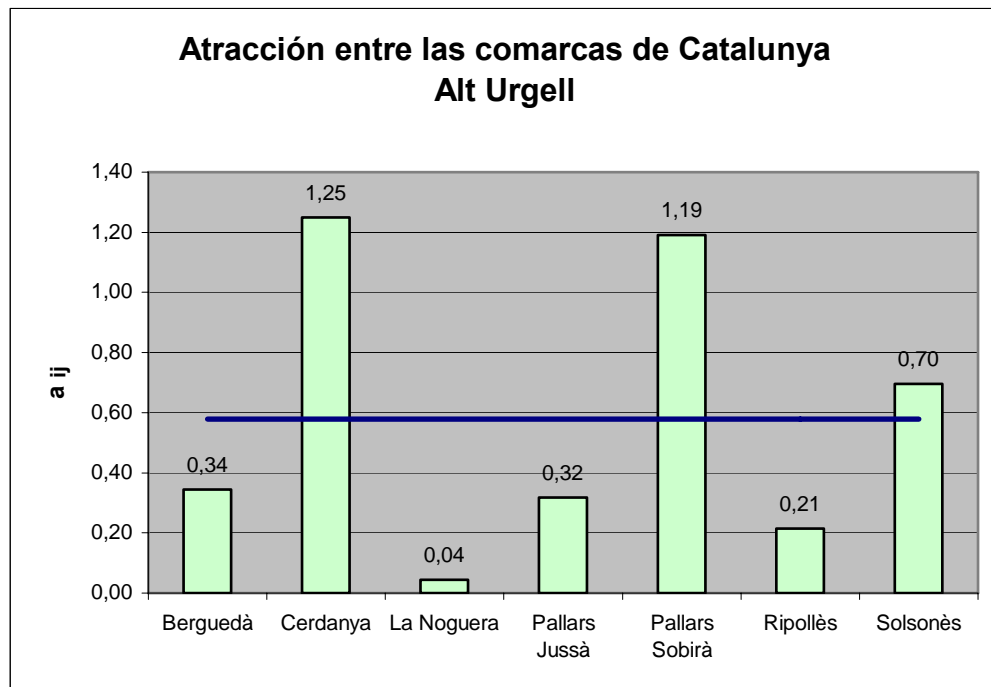


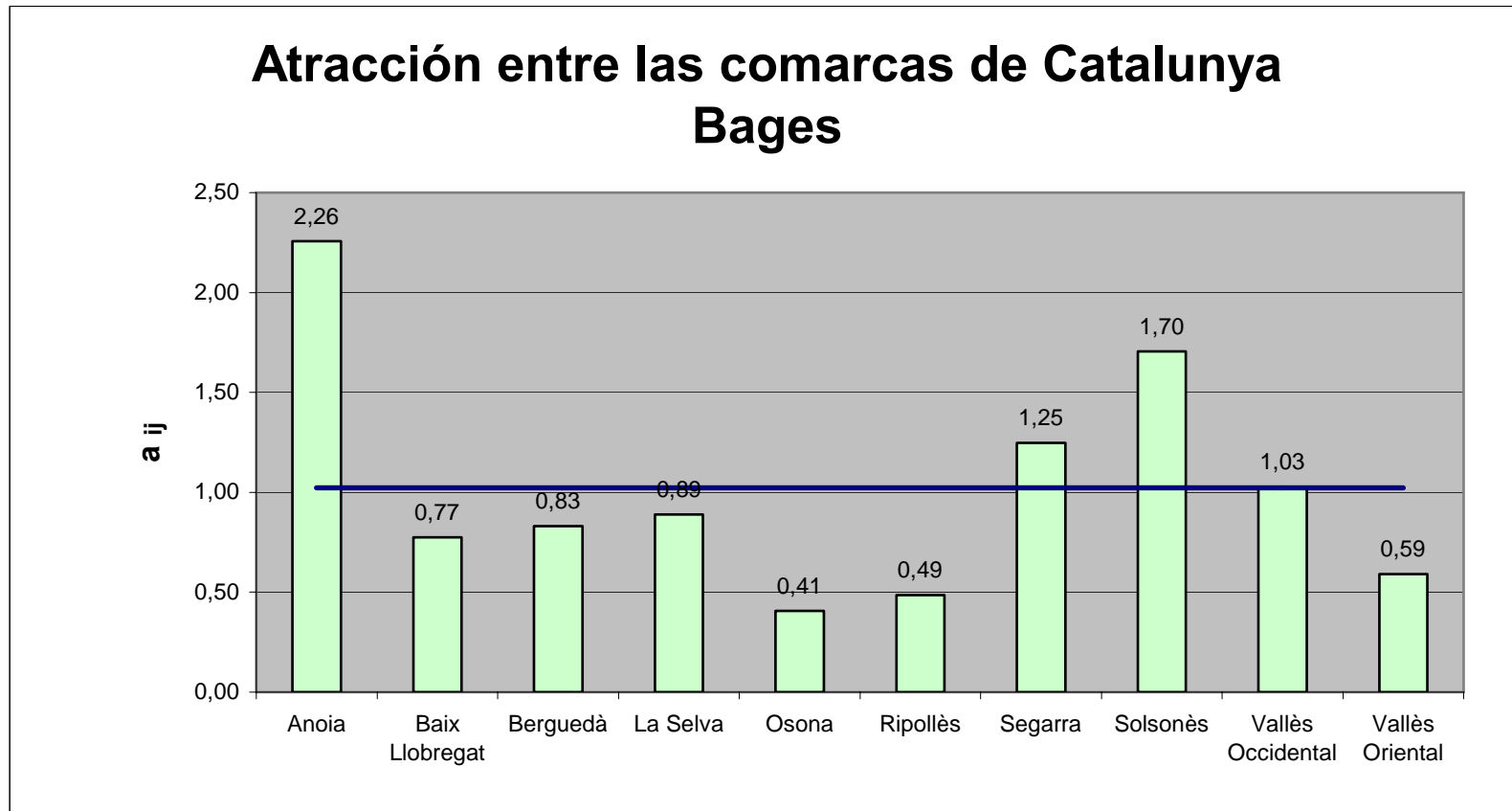


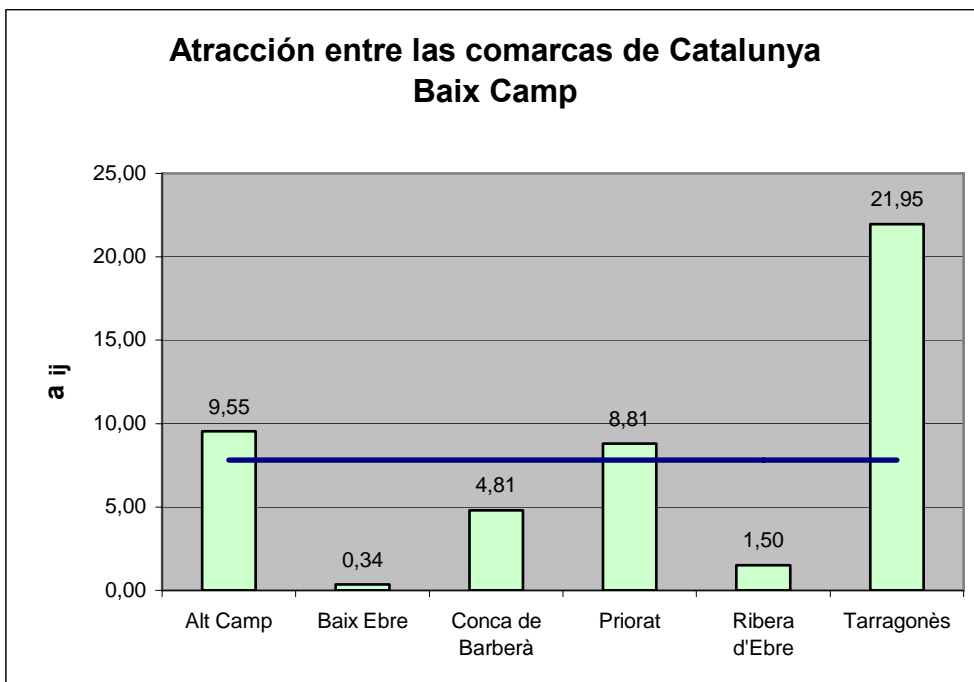
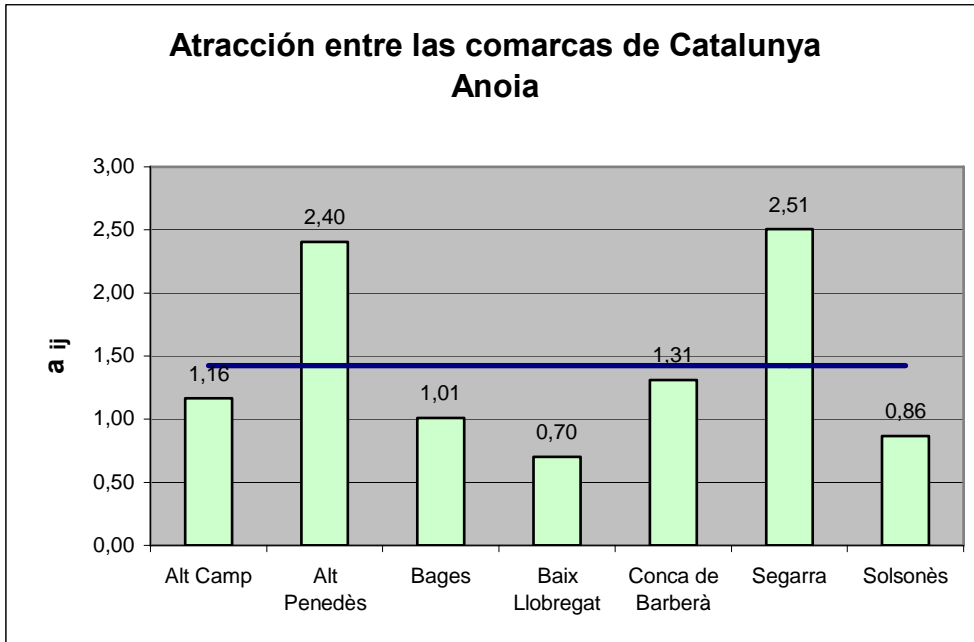
2. Grado de atracción $\alpha_{ij} = 1/\rho_{ij}$

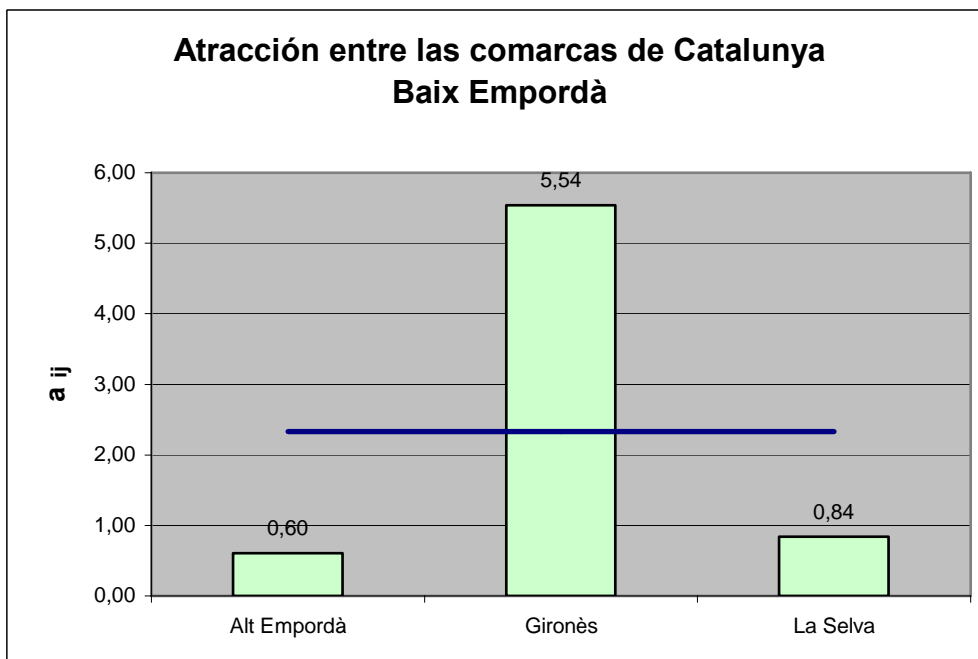
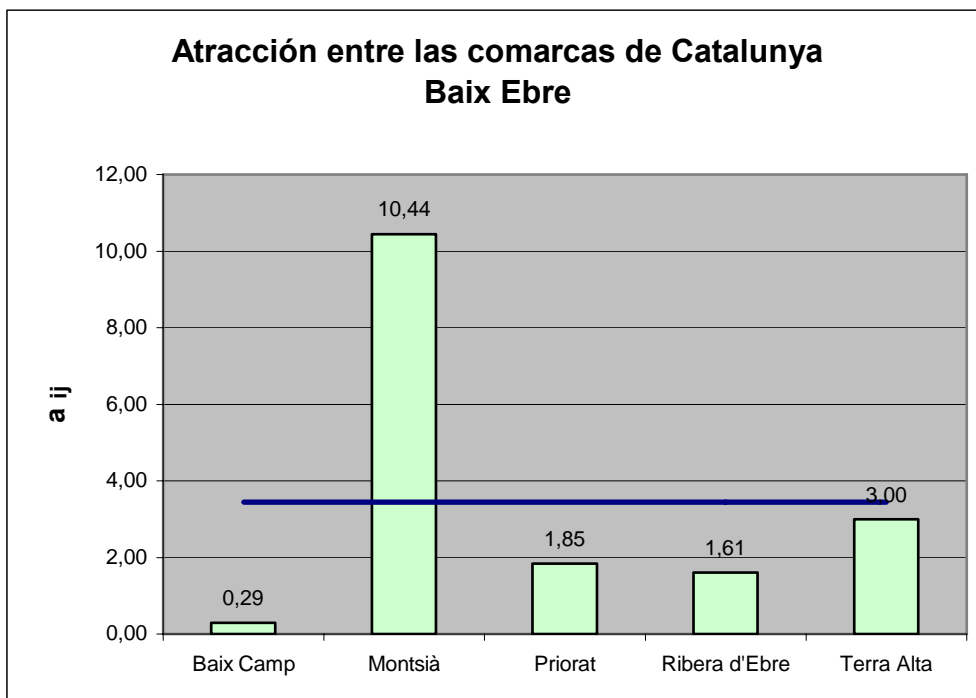


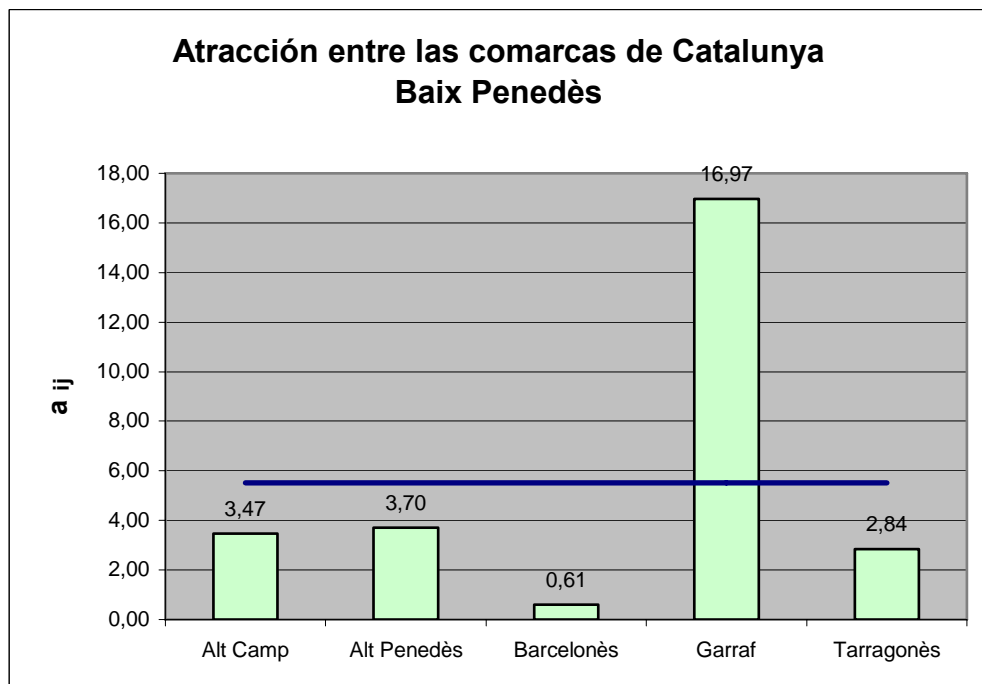
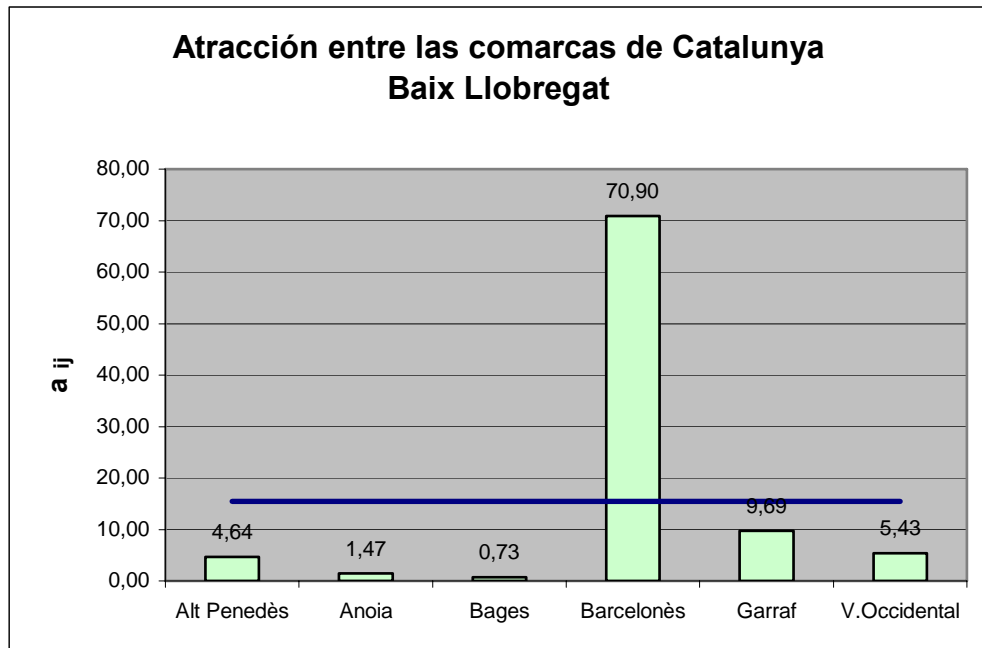


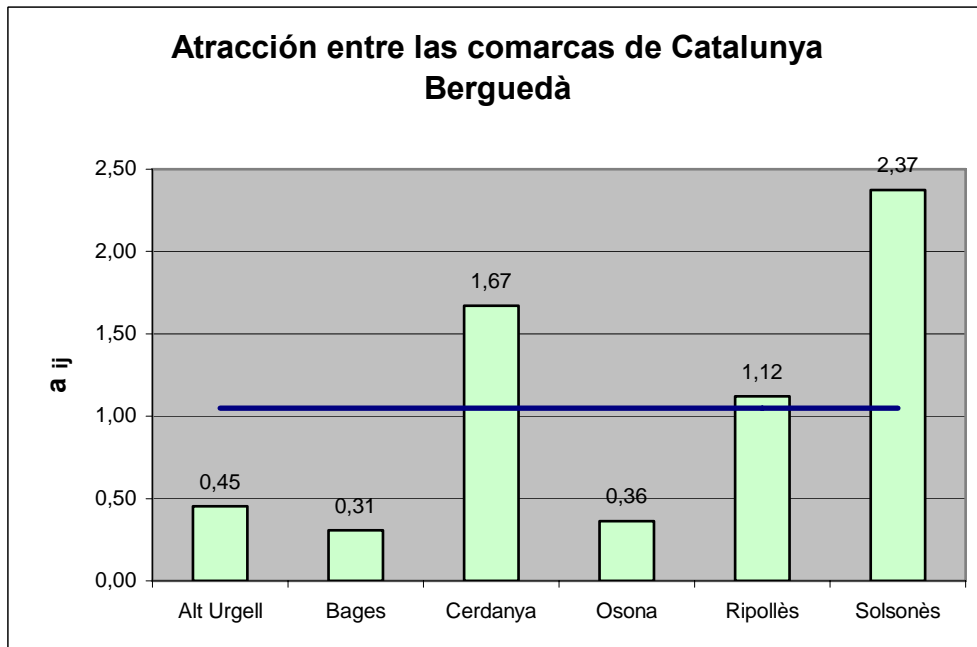
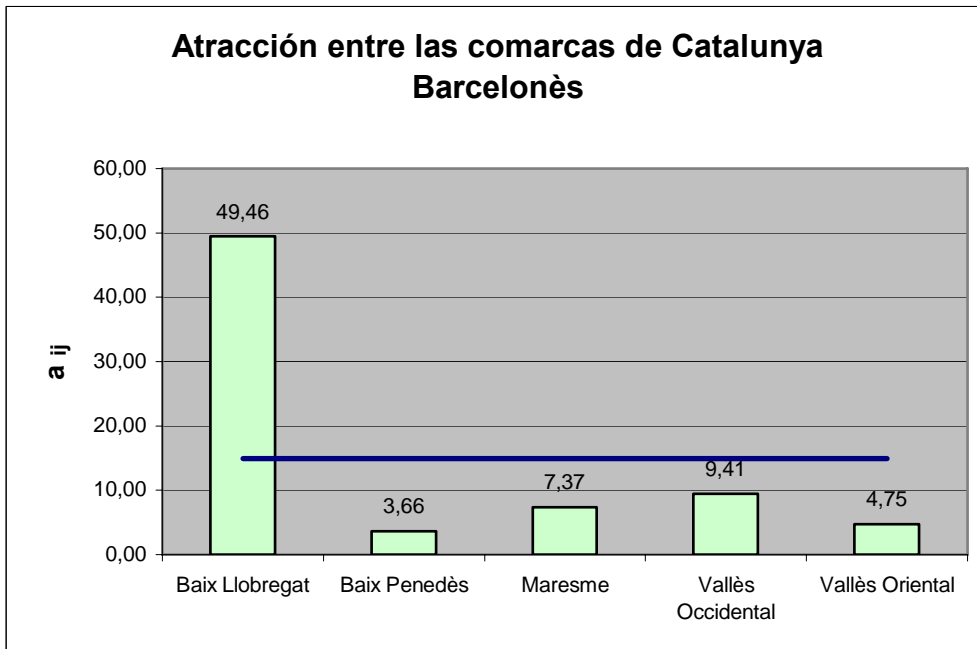


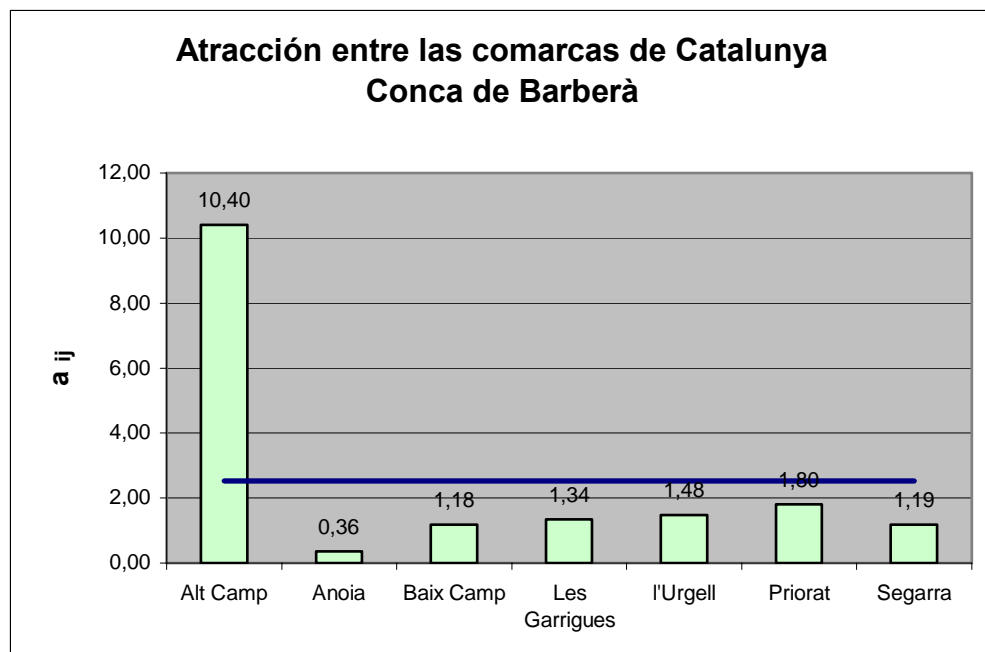
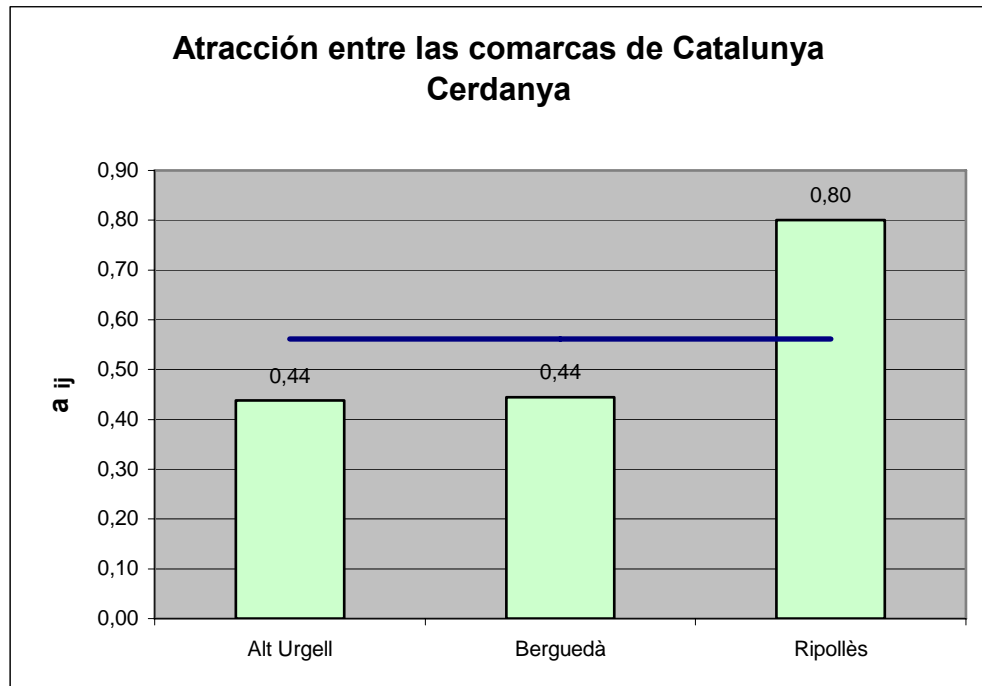


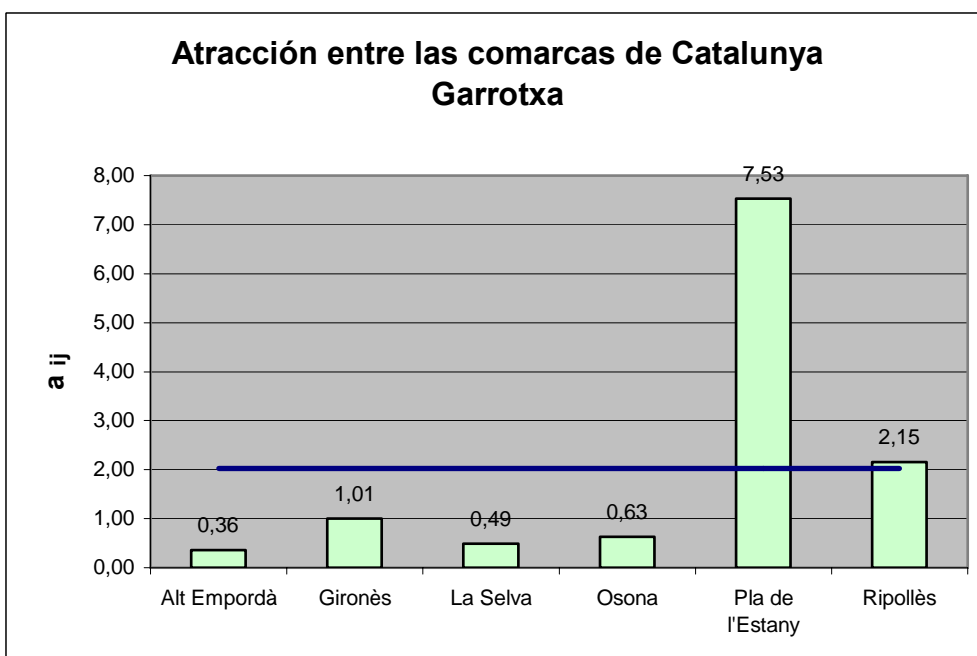
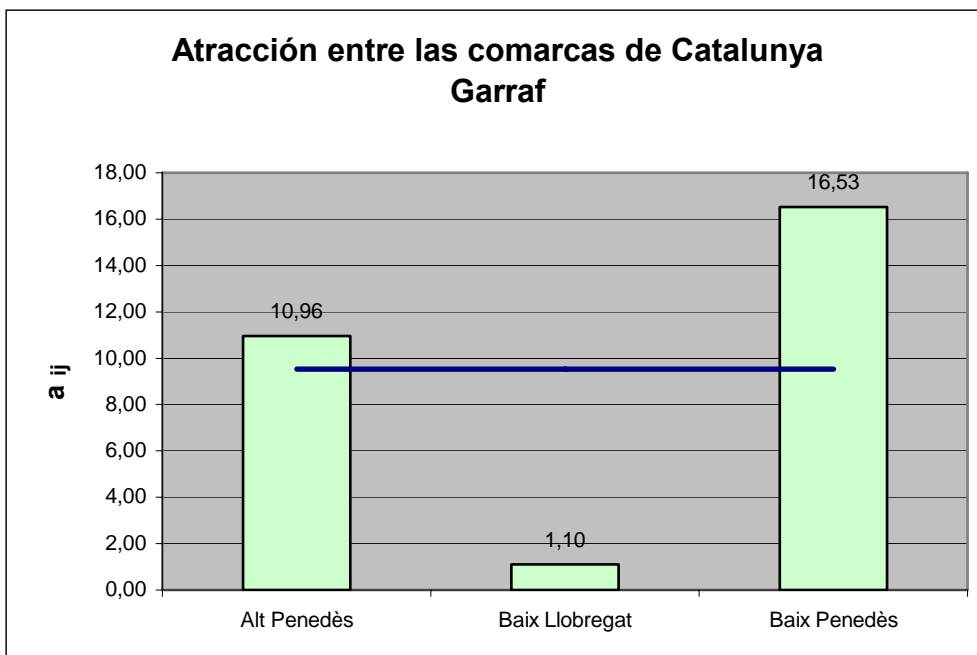


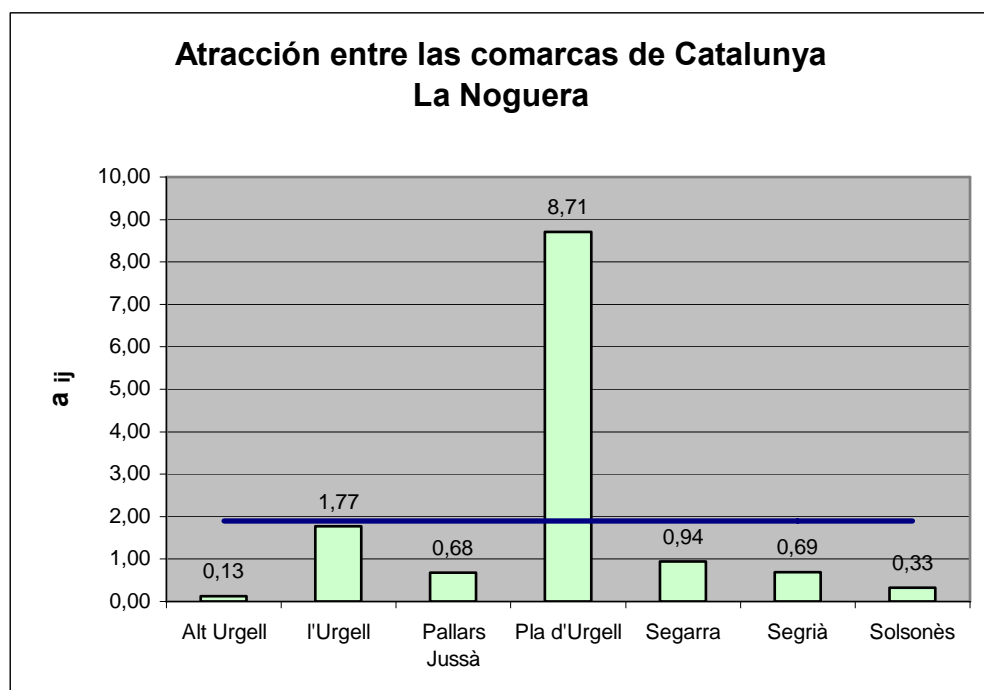
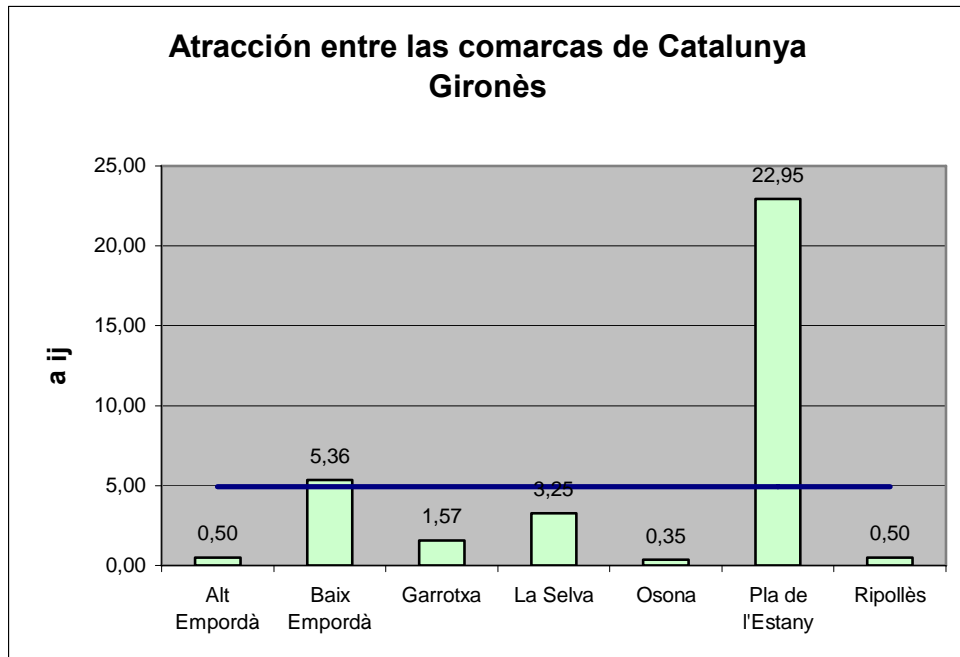


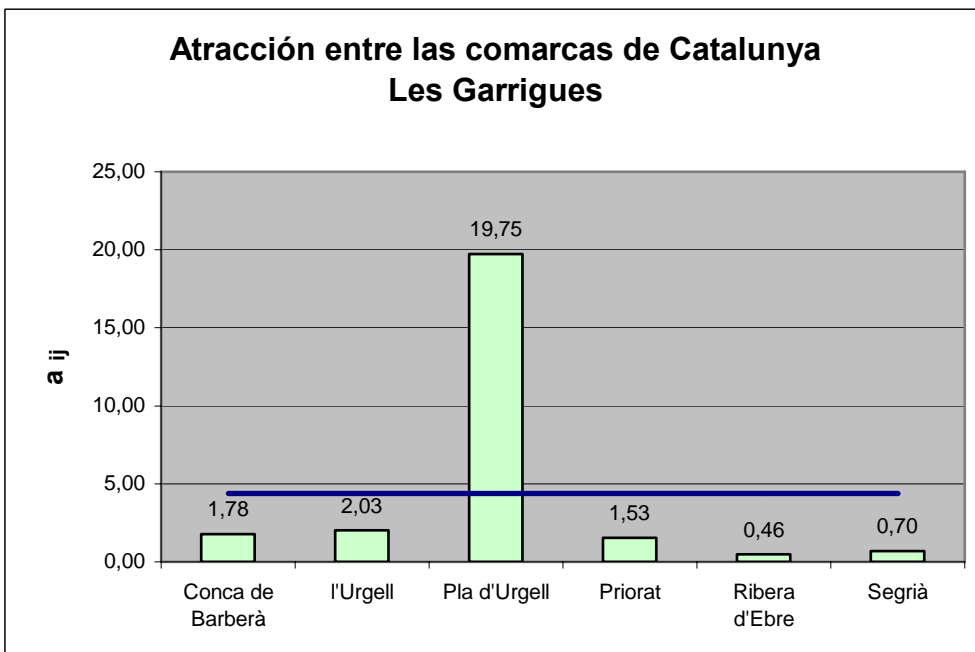
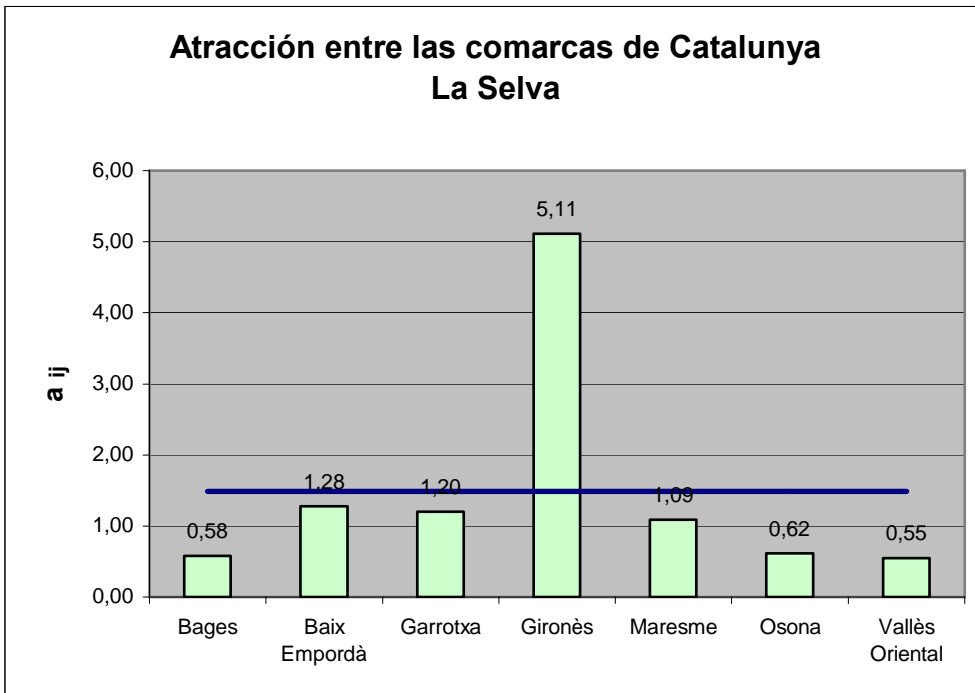


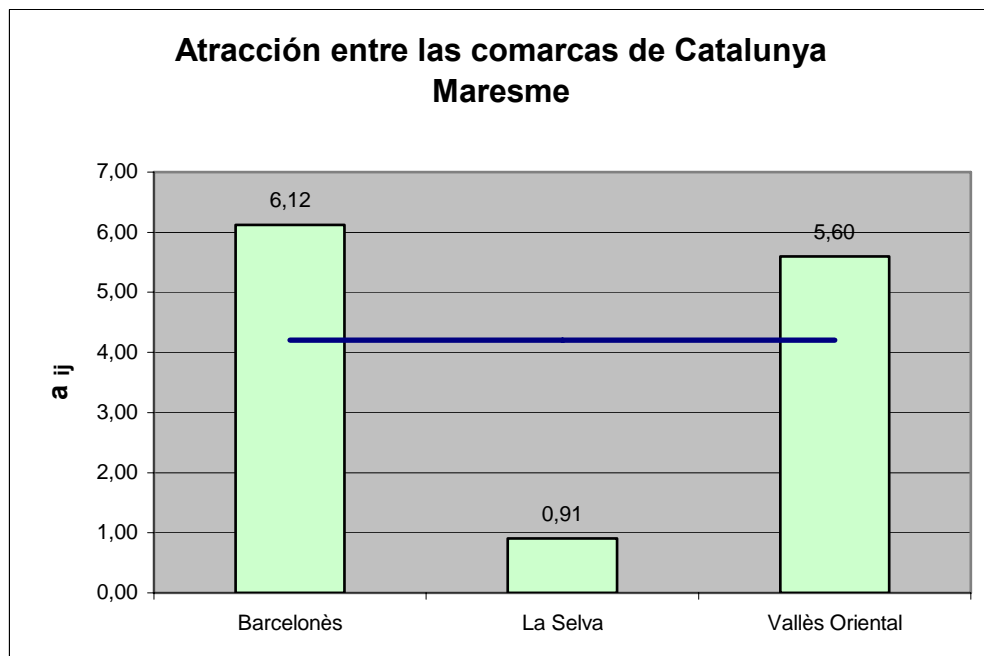
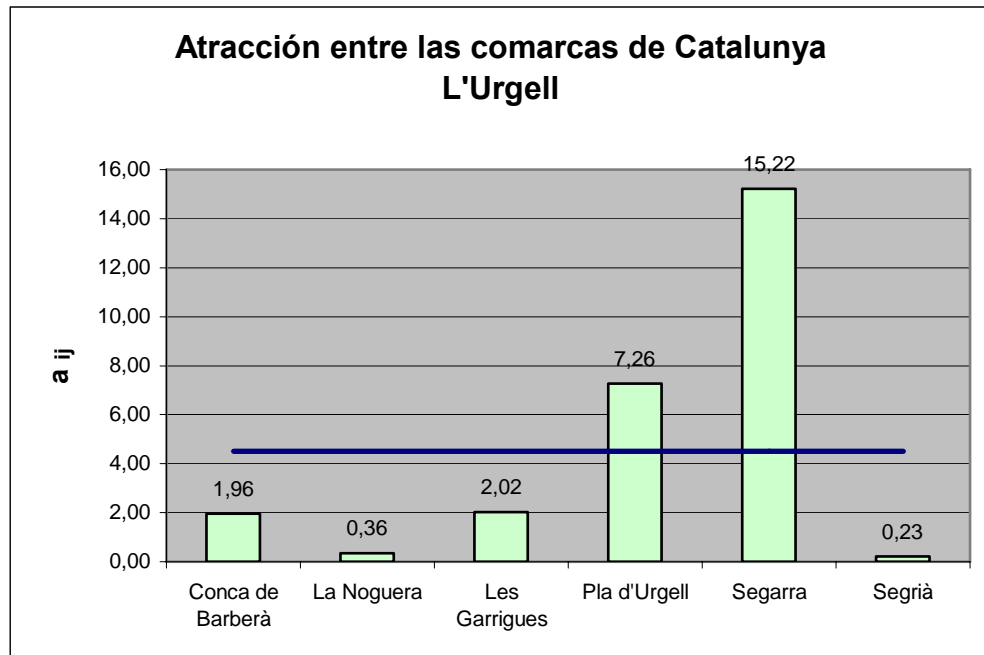


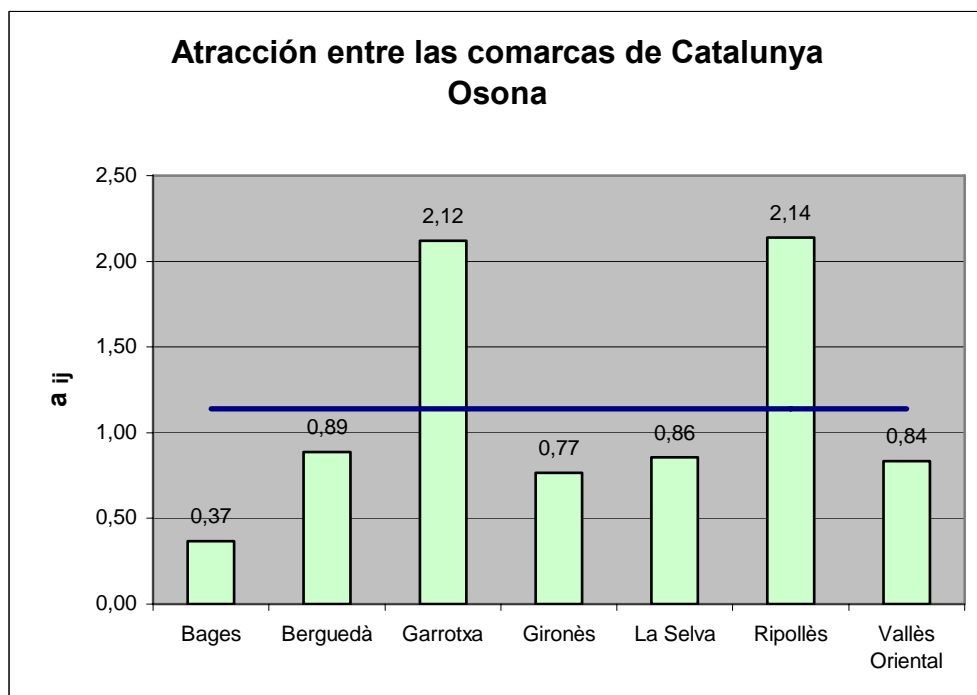
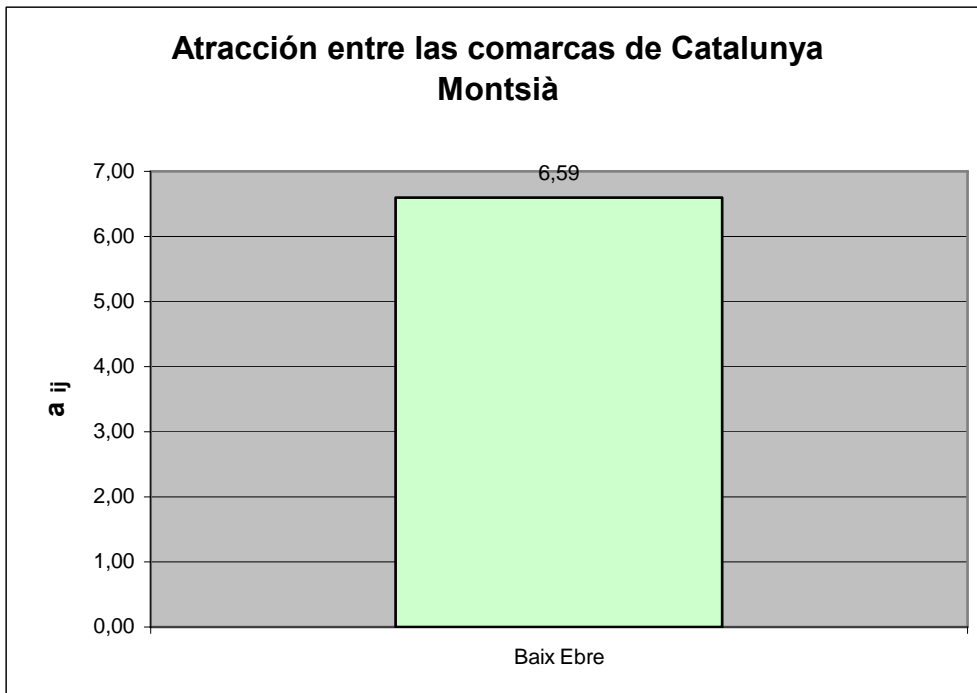


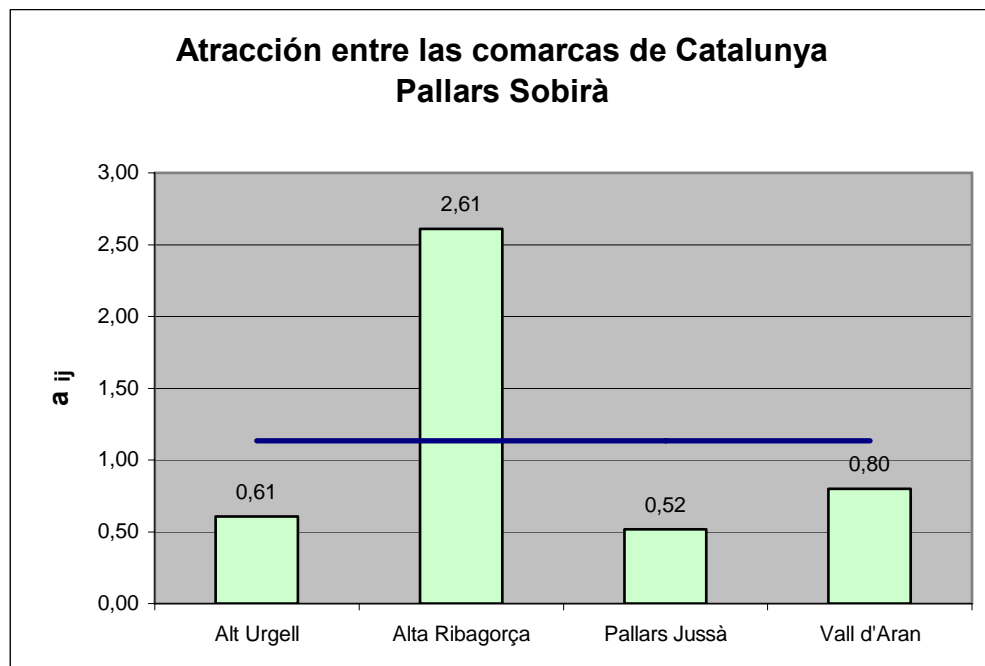
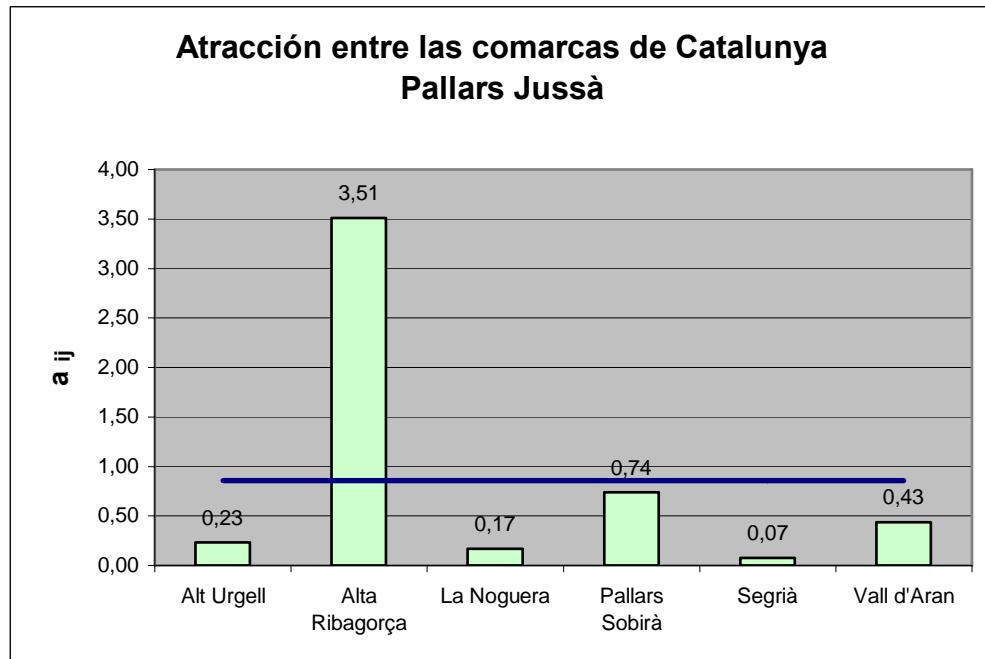


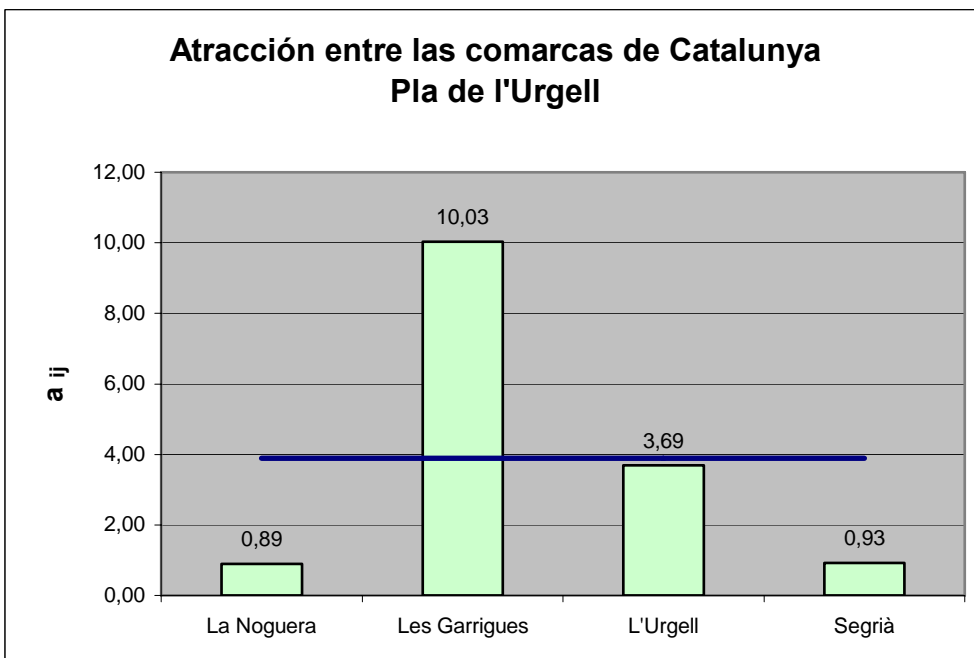
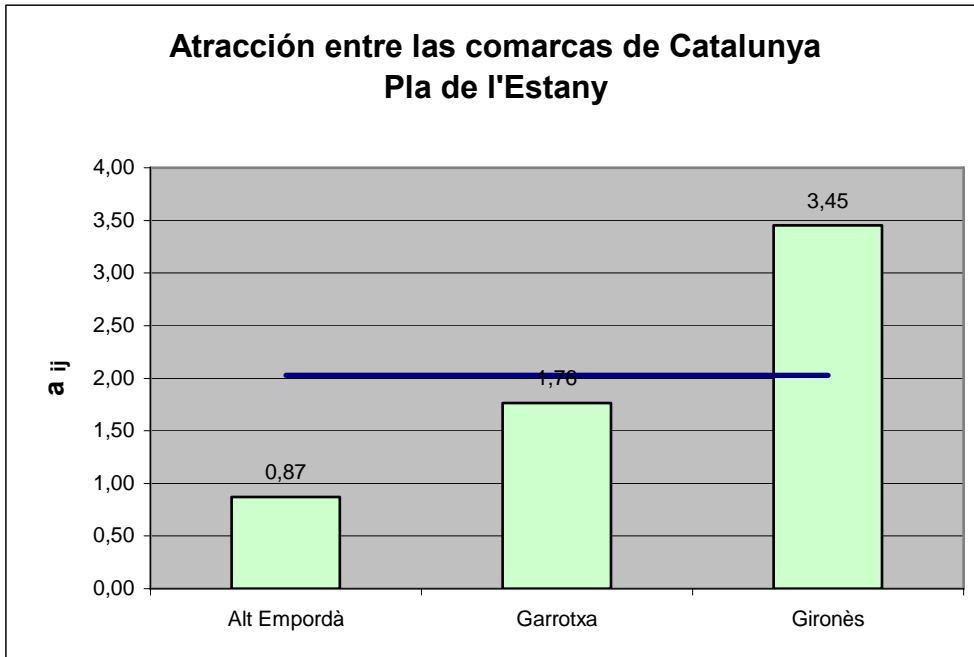


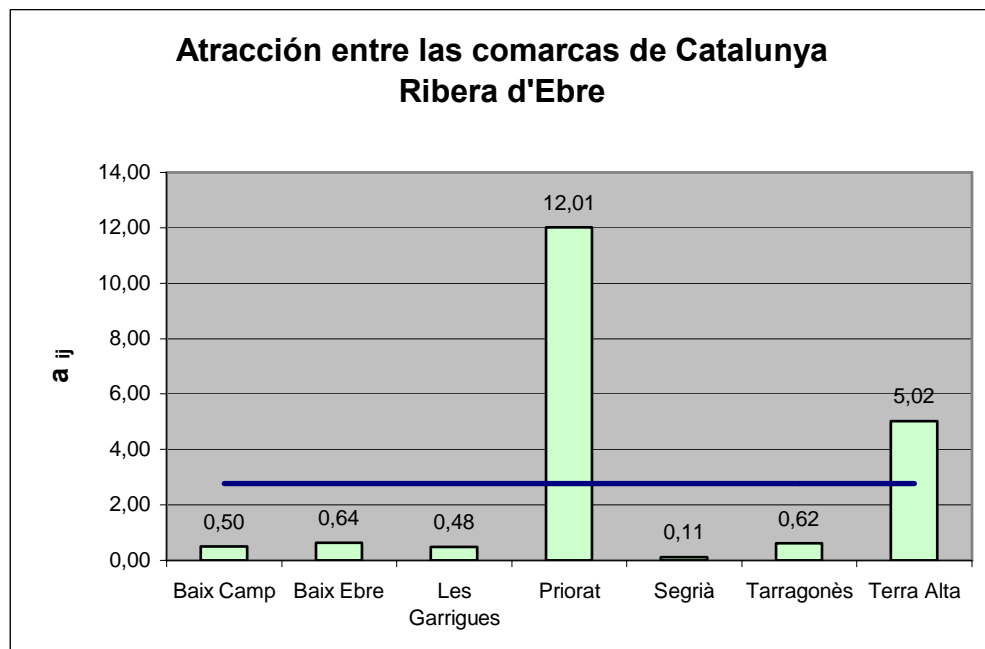
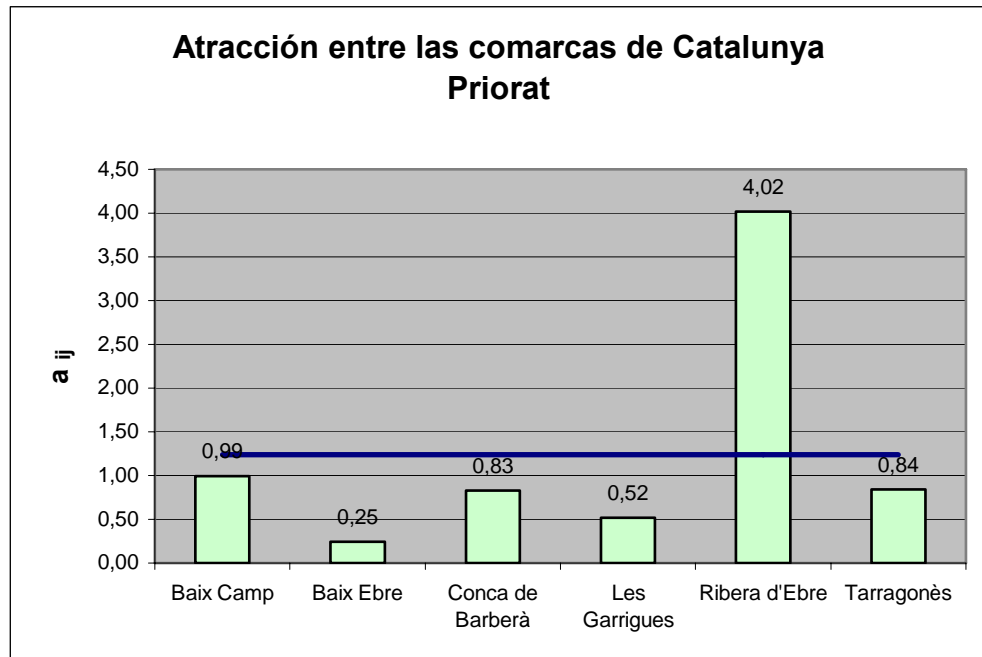


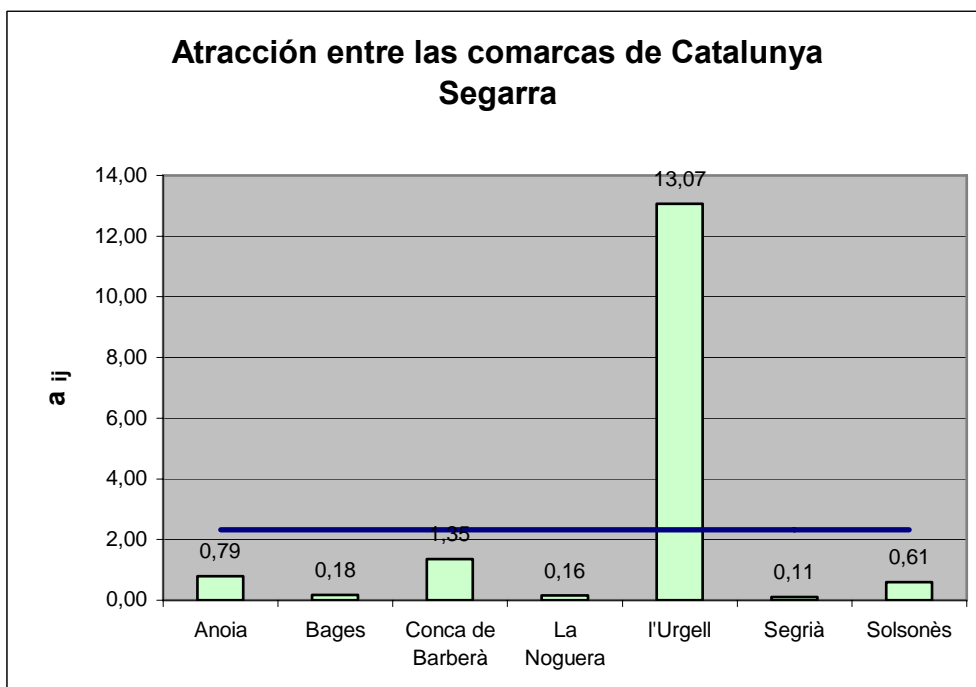
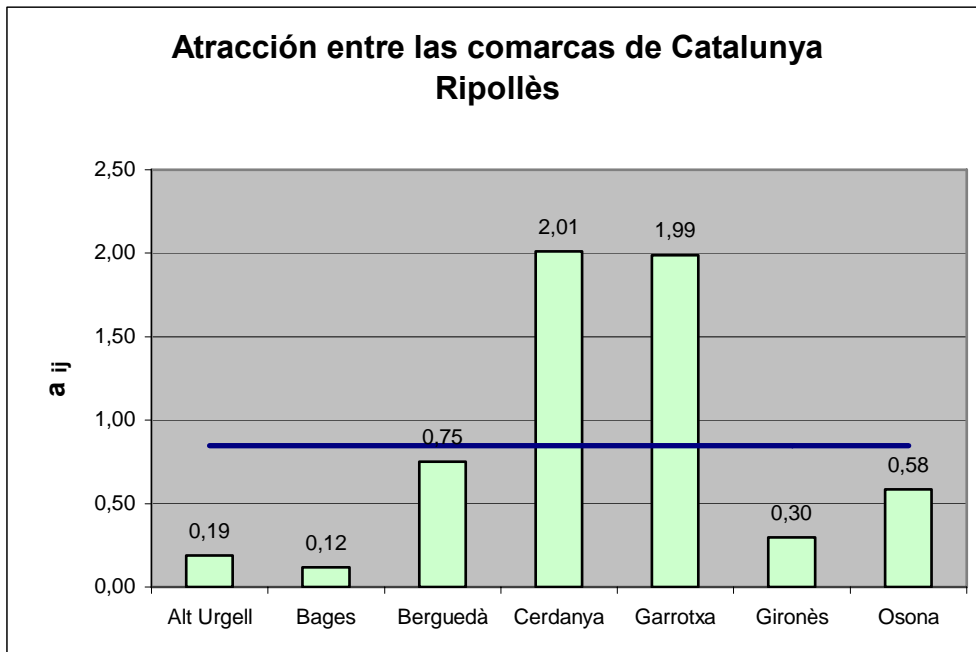


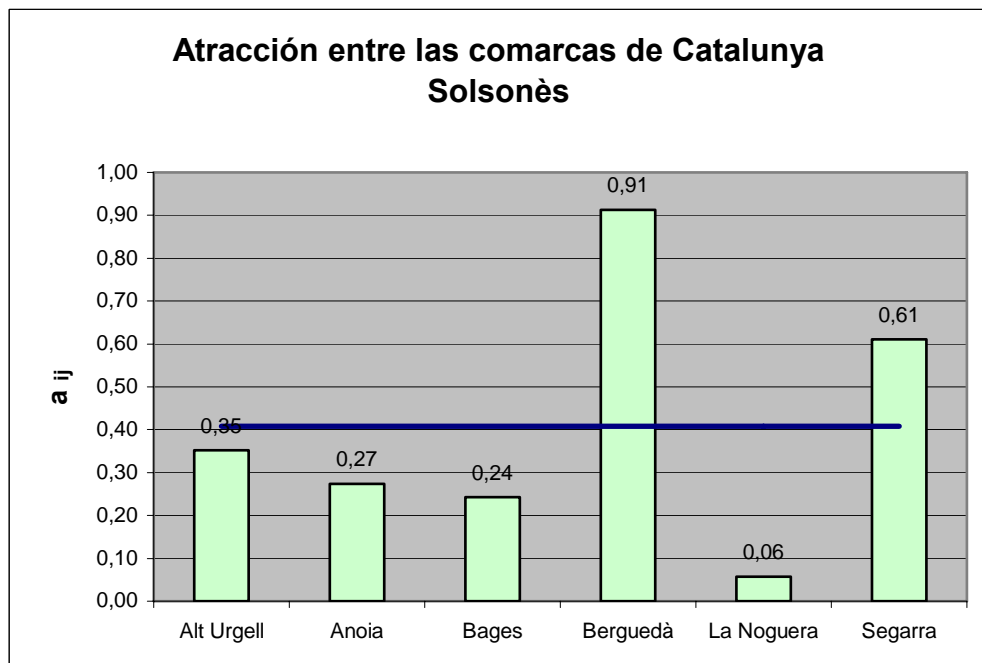
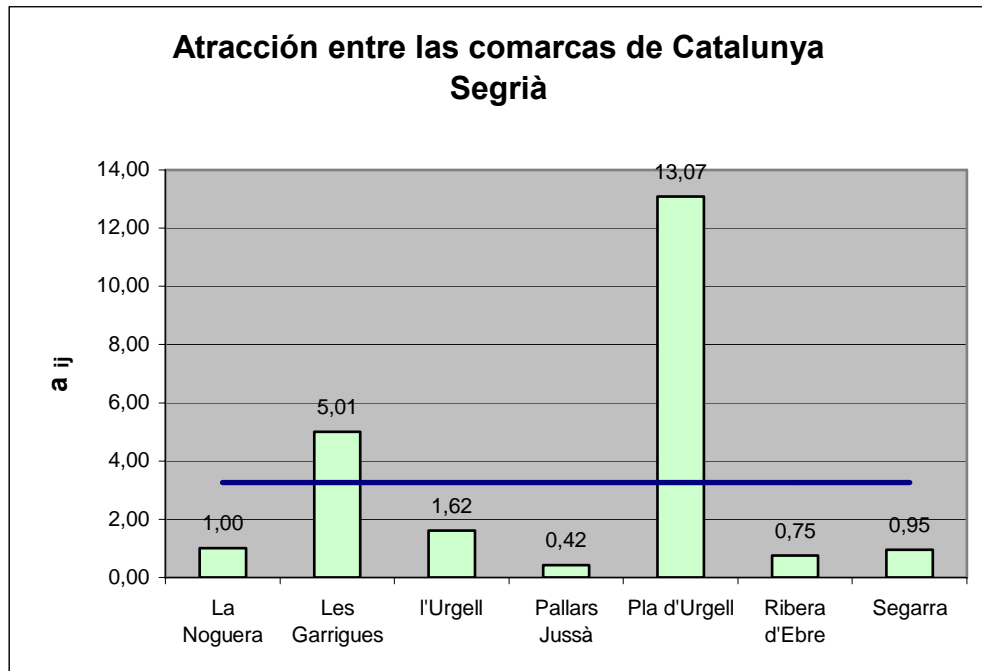


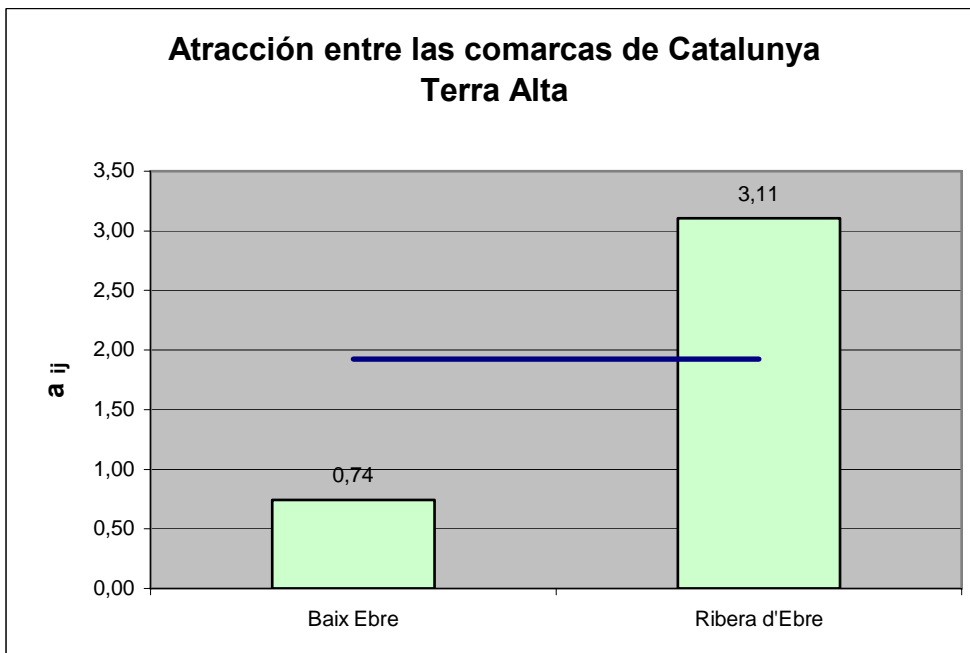
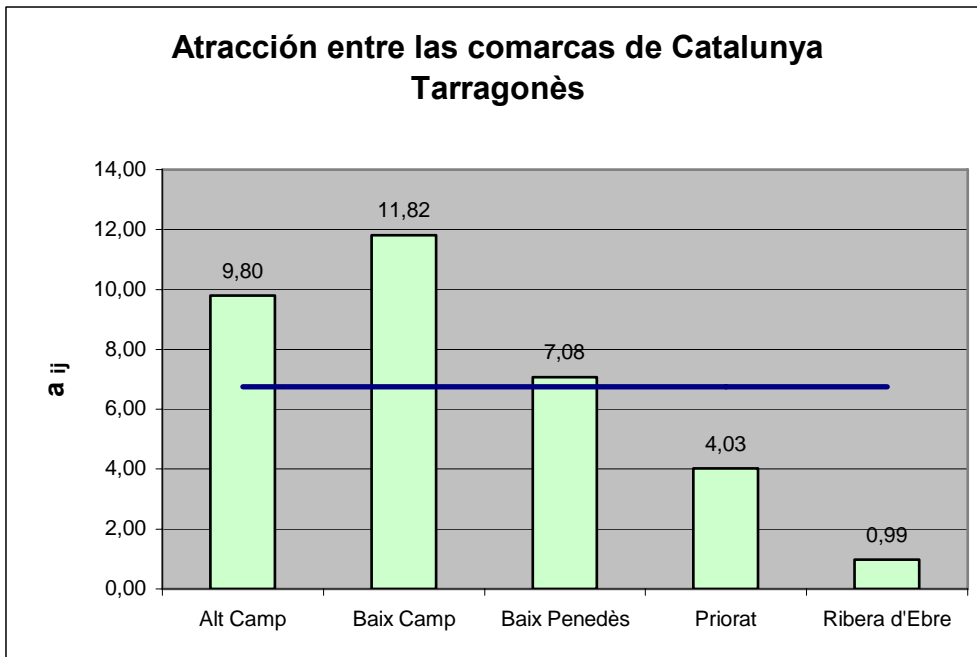


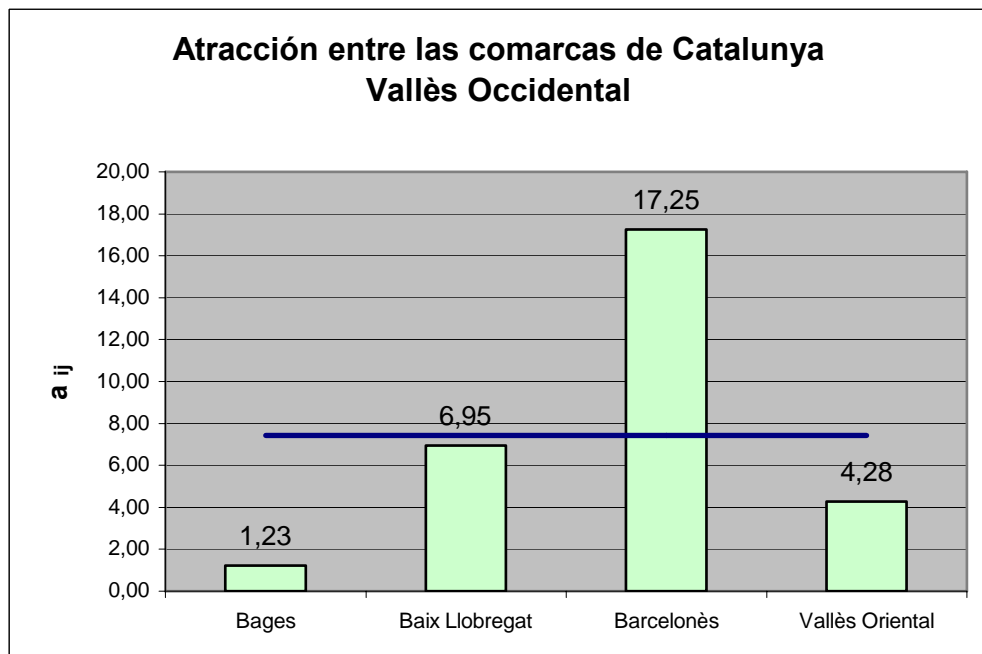
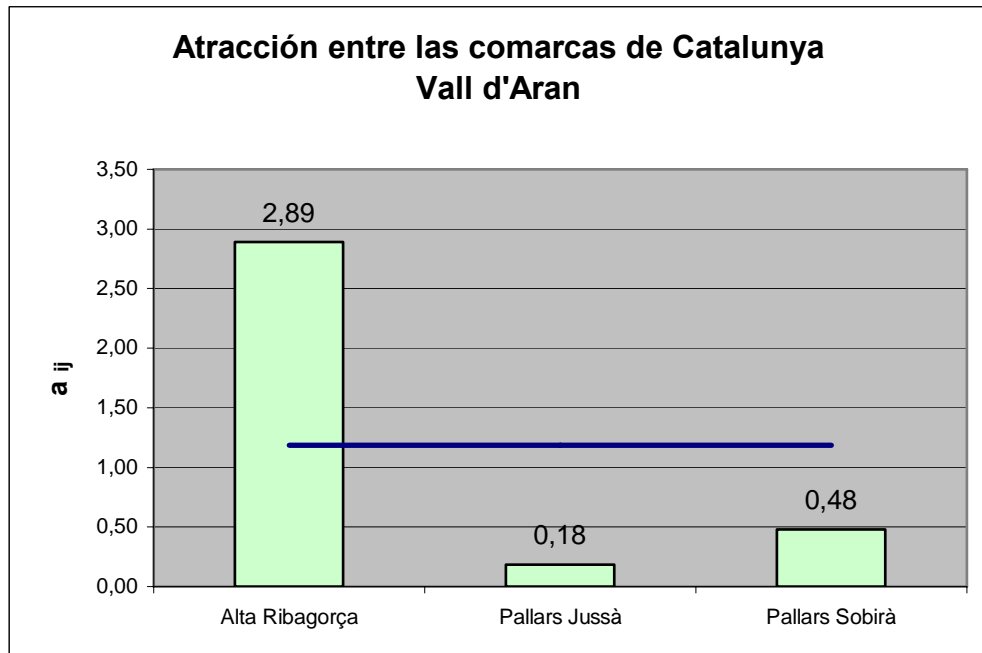


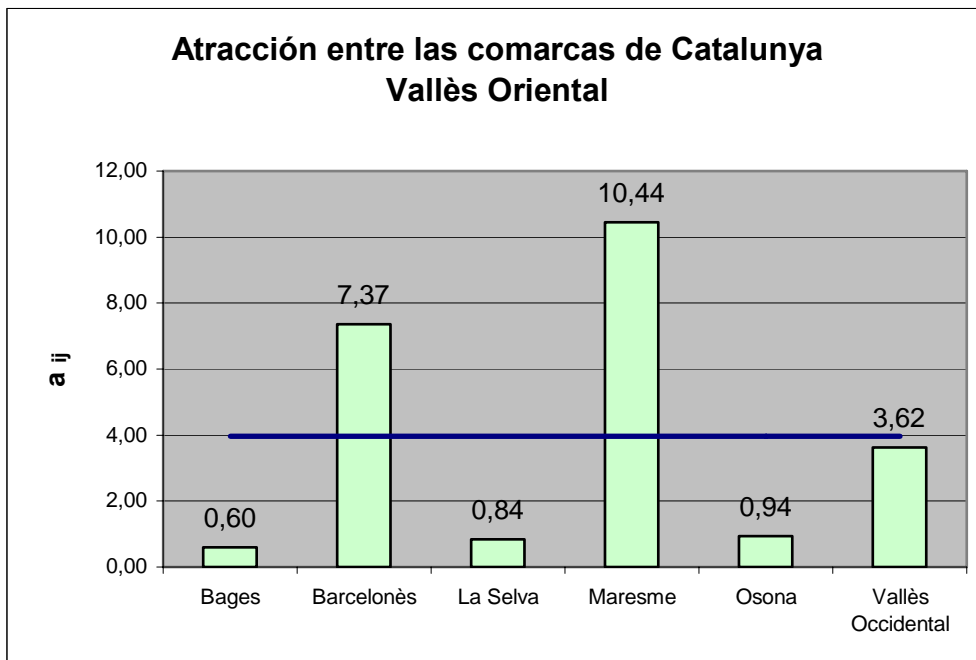












3. Fuerza de atracción económica $F_{ij} = F_{ji}$

