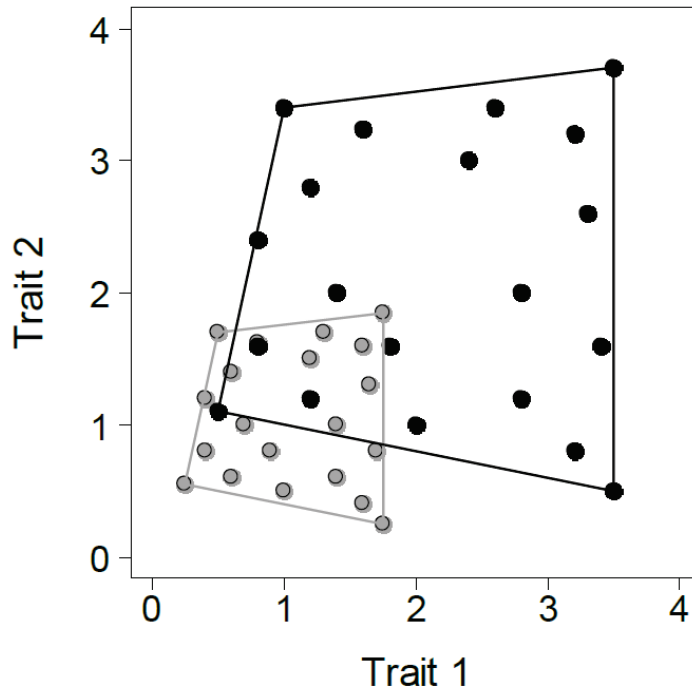




附錄二、引用自 Laliberté (2010)，兩群集分別由 20 個物種所代表的灰點（假定群集 1）與黑點（假定群集 2）與其在性狀 1 及性狀 2 分布的多邊形所呈現出不同的功能多樣性。儘管此兩群集有相等的功能均勻度與功能分歧度 (Villéger *et al.*, 2008)，但群集 1 功能離散性指數較 ($F_{Dis1} = 0.697$) 較群集二較高 ($F_{Dis2} = 1.395$)。

Appendix 2. Quoted from Laliberté (2010), both of the assumed communities, C1 (grey circles, grey polygon) and C2 (black circles, black polygon) each composed of 20 species that distributed in two-dimensional functional trait space formed by trait 1 and trait 2. Although both communities, C1 and C2 obtaining the equal F_{Div} and F_{Eve} (Villéger *et al.*, 2008), the community C1 is obviously less dispersed than the community C2 in contrast, the F_{Dis} values of C1 and C2 are 0.697 and 1.395, respectively.