



圖二、不同栽培密度處理之玉米果穗形態

Fig. 2. Morphological variations of corn ear in different planting densities.

D1: 75 cm $\times$ 25cm, 53,333 plants $\cdot$ ha $^{-1}$; D2: 75 cm $\times$ 15 cm, 88,888 plants $\cdot$ ha $^{-1}$; D3: 60 cm $\times$ 15 cm, 111,111 plants $\cdot$ ha $^{-1}$; D4: 45 cm $\times$ 15 cm, 148,148 plants $\cdot$ ha $^{-1}$; D5: 30 cm $\times$ 15 cm, 222,222 plants $\cdot$ ha $^{-1}$



圖三、高密度栽培之玉米果穗呈單側結實(左)或不結實情形

Fig. 3. Occurrence of abnormal corn ears in high-density planting.