



Fig. 1. (A) Cucumber mosaic virus/*C. quinoa*. (B) Tobacco mosaic virus/*Nicotiana tabacum* cv. Samsun NN (T. M. A. Wilson, SCRI). (C) Watercress yellow spot/*Datura stramonium* (Walsh, HRI). (D) Beet necrotic yellow vein virus/*C. amaranticolor* (Henry, CSL). (E) Cucumber mosaic virus/*Vigna unguiculata* spp. *sinensis*. (F) Turnip mosaic virus/Swede (Walsh, HRI).

Note 2) relating dilution of inoculum to the number of local lesions should be taken into account, ensuring that comparisons are made within the middle part of the curve, where the number of lesions present is proportional to the dilution of the inoculum.