



Photo 1 – Distorted leaves caused by foxglove aphid feeding



Photo 3 - Winged aphid on yellow sticky trap



Photo 2 - Honeydew, sooty mold, and cast skins from aphids



Photo 4 – Green peach aphid (Photo: J.K. Clark, UCIPM)



Photo 5 – “Indentation” between bases of antennae in green peach aphid. (Photo: M. Stoetzel)



Photo 6 – Foxglove aphid. Note darker green spots at bases of cornicles. (Photo: D. Gilrein)



Photo 9 – Potato aphid



Photo 7 - “Indentation” between bases of antennae in foxglove aphid. (Photo: D. Gilrein)



Photo 10 – Crescentmarked lily aphid (Photos: D. Gilrein)



Photo 8 – Two color forms of melon aphid. Note that both color forms have dark cornicles.



Photo 11 – Rose aphids (Photo: D. Voegtlin)





Photo 12 – Chrysanthemum aphid (Photo: M. Stoetzel)



Photo 13 – Infestation of leaf-curling plum aphids

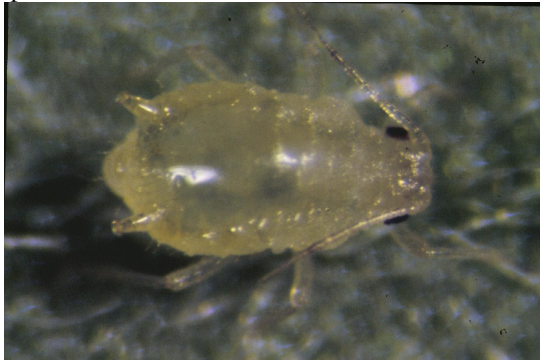


Photo 14 – Leaf-curling plum aphid

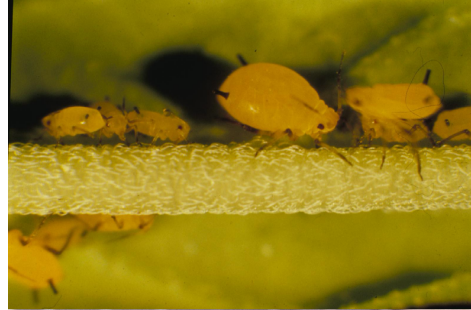


Photo 15 – Oleander aphid (Top photo: L. Osborne)



Photo 16 – Tulip bulb aphid (Photos: D. Gilrein)