

V. FURTHER READING

Much of the material in this bulletin has been published in greater detail elsewhere. References of special importance to the section on "Systematics and Life Cycles" are Hayslip 1943; Ngo and Beck 1982; Nickle and Castner 1984; Ulagaraj 1975; Walker and Fritz 1983; Walker and Nickle 1981; Walker, Reinert, and Schuster 1983. References of similar importance to "Reproductive Behavior" are Forrest 1980, 1983a; Ulagaraj 1976; Ulagaraj and Walker 1973, 1975; and references to "Other Behavior, Damage, and Sampling" are Lawrence 1982; Matheny 1981; Matheny, Kepner, and Portier 1983; Reinert 1983a; Short and Koehler 1979; Walker 1982; Walker and Dong 1982; Williams and Shaw 1982.

References pertinent to "Biological Control of Mole Crickets" include Adamson 1942; Castner 1984; Mangold 1978; Smith 1935; Williams 1928; Wolcott 1938, 1939, 1940, 1941; and references to "Chemical Control of Mole Crickets" include Koehler and Short 1976a, 1976b; Short and Driggers 1973; Short and Koehler 1980b; Ulagaraj 1974.

Finally, four earlier bulletins have dealt extensively with the biology of introduced pest mole crickets. Two of these concern U.S. pest species (Worsham and Reed 1912, Thomas 1928) and two concern similar Puerto Rican species (Barrett 1902, Van Zwaluwenberg 1918). A few aspects of mole cricket biology and control reported in these bulletins have not been reported elsewhere. The same is true of the current bulletin, which includes the results of previously unpublished research at the University of Florida.