

TABLE 2. Some representative “bait” types and references to their use.

Source or type of bait	Reference
<u>Seeds and grains</u>	
<i>Lepidium sativum</i> , <i>Papaversativum</i> , <i>Oryza sativa</i> , <i>Crotalaria retusa</i> , <i>Zea mays</i> , <i>Linum usitatissimum</i> , <i>Hordeum vulgare</i> , <i>Cannabis sativa</i> , and undesignated spp. of <i>Brassica</i> (cotyledons), <i>Cardamine</i> , <i>Secale</i> , <i>Lepidium</i> , <i>Avena</i>	Alabi (1967, 1971a,b); E. M. Brown (1938); Cejp (1934); Date (1976a); Fajola <i>et al.</i> (1978); Hamid (1942); J. V. Harvey (1925a, b); Kanouse (1925); Moreau and Moreau (1938); Moruzi and Toma (1968); Park (1972a, 1974); Sörgel (1941); Toma (1970)
<u>Fruits and other soft parts</u>	
Undesignated species or cultivars of <i>Arisaema</i> , <i>Piper</i> , <i>Daucus</i> , <i>Prunus</i> , <i>Pyrus</i> , <i>Vitus</i> , <i>Crataegus</i> , <i>Solanum</i> , <i>Lycopersicon</i> , <i>Rosa</i> (hips), <i>Apium</i> , <i>Muscari</i> (bulbs), <i>Lilium</i> , <i>Phaseolus</i> (pods), <i>Pisum</i> (pods)	E. M. Brown (1938); Coker (1923); Kanouse (1925); Perrot (1960)
<u>Miscellaneous undesignated plant materials</u>	
Grass leaves, rosaceous fruits, twigs, bittersweet (<i>Celastrum</i> or <i>Solanum</i> ?), pollen	Cejp (1934); Coker (1923); Kanouse (1925); Maurizio (1896c); Sörgel (1941)
<u>Woody twigs and branches</u>	
Undesignated spp. of <i>Quercus</i> , <i>Ulmus</i> , <i>Betula</i> , <i>Alnus</i> , <i>Fraxinus</i> , <i>Platanus</i> , <i>Larix</i>	Perrott (1960)
<u>Insects and other animal parts</u>	
Flies, ant eggs, mushroom grubs; termite eggs ¹ , ant pupae, various undesignated insect larvae and pupae, termites	E. M. Brown (1938); Cejp (1934); Coker (1923); Dick (1966); J. V. Harvey (1925b); Johannes (1957); Sörgel (1941); Stoll (1936); Trow (1895)

TABLE 2 (continued)

Source or type of bait	Reference
<u>Miscellaneous</u>	
Egg yolk, bits of whole egg, uncooked potato slices, meat, fish, hair	Coker (1923); Hamid (1942); Perrott (1960); Trow (1895)

¹ The "ants" referred to in Coker (1923) are the eggs of the Eastern subterranean termite (*Reticulitermes flavipes*) common in the southeastern United States.