

$x = 12 \cdot 0$ *Anchomenus prasinus*, *Aphodius elevatus*, *Cetonia aurata*, *C. hirtella*, *Gastrophysa polygoni*, *Geotrupes stercorarius*, *Melanotus niger*.

$x = 10 \cdot 5$ *Agriotes graminicola*, *Amara familiaris?* *Cetonia aenea*, *Lacon murinus*, *Poecilus cupreus*, *P. lepidus*.

Juni.

$x = 24 \cdot 0$ *Dasytes flavipes*.

$x = 22 \cdot 4$ *Malachius elegans*.

$x = 19 \cdot 2$ *Coccinella 7 punctata*, *Melanotus niger*.

$x = 17 \cdot 6$ *Cetonia aenea*, *C. aurata*, *Coccinella mutabilis*, *Haltica nitidula*, *Malachius viridis*.

$x = 16 \cdot 0$ *Cryptocephalus geminus*, *Luperus flavipes*, *Meligethes aeneus?* *Notoxus monoceros*.

$x = 14 \cdot 4$ *Chlorophanus viridis*, *Clythra laeviuscula*, *Harpalus aeneus*, *Malachius aeneus*, *Meligethes viduatus?* *Phratora vitellinae*, *Telephorus rusticus*.

$x = 12 \cdot 8$ *Coccinella conglobata*, *Haltica nemorum*, *Lacon murinus*, *Pachybrachys histrio*, *Silpha obscura*.

$x = 11 \cdot 2$ *Aphodius fimetarius*, *Coccinella dispar*, *Geotrupes stercorarius*, *Haltica oleracea*, *Harpalus azureus*, *Lina tremulae*, *Opatrium sabulosum*, *Phyllobius uniformis*, *Phyllopertha horticola*.

Juli.

$x = 17 \cdot 6$ *Agriotes sputator*, *Melygethes aeneus?*

$x = 12 \cdot 8$ *Haltica cyparissiae?* *H. nemorum*, *Meligethes viduatus?*

$x = 11 \cdot 2$ *Apion flavipes*, *Carabus cancellatus*, *Cetonia aurata*, *Coccinella 7 punctata*, *Dasytes pallipes*, *Lema cyanella*, *Silpha obscura*, *Sitones lineatus*.

August.

$x = 22 \cdot 8$ *Coccinella 7 punctata*, *Haltica nemorum*.

$x = 20 \cdot 0$ *Coccinella 5 punctata*.

$x = 17 \cdot 1$ *Coccinella 14 pustulata*.

$x = 15 \cdot 2$ *Aphodius fimetarius*, *Apion flavipes*, *Harpalus ruficornis*, *Sitones lineatus*.

$x = 13 \cdot 3$ *Coccinella conglobata*, *Haltica oleracea*, *Harpalus aeneus*, *Meligethes aeneus?* *Silpha obscura*.

$x = 11 \cdot 4$ *Apion craccae*, *Coccinella mutabilis*, *Haltica pidii*, *Lema cyanella*, *Meligethes viduatus?*