

## MYRIOPODS FROM VINTON, OHIO.

MAX MORSE.

The following list represents a small collection of myriopods taken at Vinton, Gallia county, Ohio, from June 19 to 23, 1901. The list is not meant to be exhaustive, but to simply show what forms are commonly found in that locality. One species, *Scolopendra woodii* Mein., is not common in Ohio as far as our experience shows. It is a member of the same genus as the well-known western and southern form known commonly as the "centipede." Our species, however, is much smaller. Its bite is well directed but not serious, the main symptoms being acute pain for awhile after being bitten, with little or no swelling. The millipede, *Fontaria coriacea* Koch., was found with eggs attached to the ventral surface. The eggs were about .80 mm. in diameter and were translucent.

## DIPLOPODA.

*Spirobolus marginatus* (Say).  
*Parajulus pennsylvanicus* (Brandt).  
*Cambala annulata* (Say).  
*Callipus lactarius* (Say).  
*Polydesmus serratus* Say.  
*Scytonotus granulatus* (Say).  
*Euryurus evides* (Bollm.).  
*Fontaria coriacea* Koch.

## CHILOPODA.

*Mecistocephalus* sp.  
*Scolopendra woodii* Mein.  
*Theatops posticus* (Say).  
*Lithobius multidentatus* Newp.  
*Lithobius proridens* Bollm.