

Veekataramanan, C. and Thomas, P.K. 1978. Studies on the water stable aggregates in Ootacamund soils. *Indian J. Soil Conserv.* 6(1):31-34.

Composition of water stable aggregates larger than 0.25 mm diameter in four Ootacamund soil series was evaluated following the modified wet sieving method of Tyler as described in the Hand Book of U.S. Salinity Laboratory Staff. Except for concrete layers, the soils were found to contain high amount of water stable aggregates ranging from 34.2% to 93%. Organic carbon, clay, sesquioxides and exch.