



Figure 3. Electron micrographs of virions in exudates (A and C) of virus-infected leaf tissue, and virions in CVC preparations (B and D) made from these same exudates. A and B: tobacco necrosis virus. C and D: pepper mottle virus. All of the micrographs are at the same magnification. The preparations were stained with 2% uranyl acetate using the washing and staining technique described in Appendix 2. Bar = 500 nm.