Addendum


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After publication of the article it has been notified to the authors that the organelles proposed to be liquid droplets are most probably polyphosphate bodies, which would explain the high density measured for these organelles in the frozen hydrated specimen. Polyphosphate bodies are known to be very electron-dense, as measured in 2D projections of unstained Chlamydomonas cells by electron microscopy (F.A. Ruiz et al., J. Biol. Chem. 2001, 276, 46196–46203). The authors would like to thank Roberto Docampo for providing this information.