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Contributors

Wilkins, Maurice Hugh Frederick, 1916-2004

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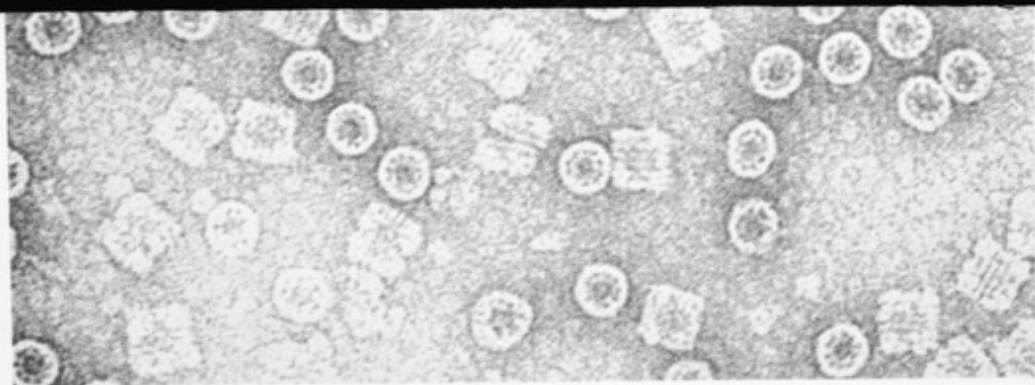


PLATE III. *Helix pomatia* hemocyanin molecules after readjusting the pH from 8.7 to 7.0. Negative staining with a uranium : EDTA complex. $\times 200,000$.

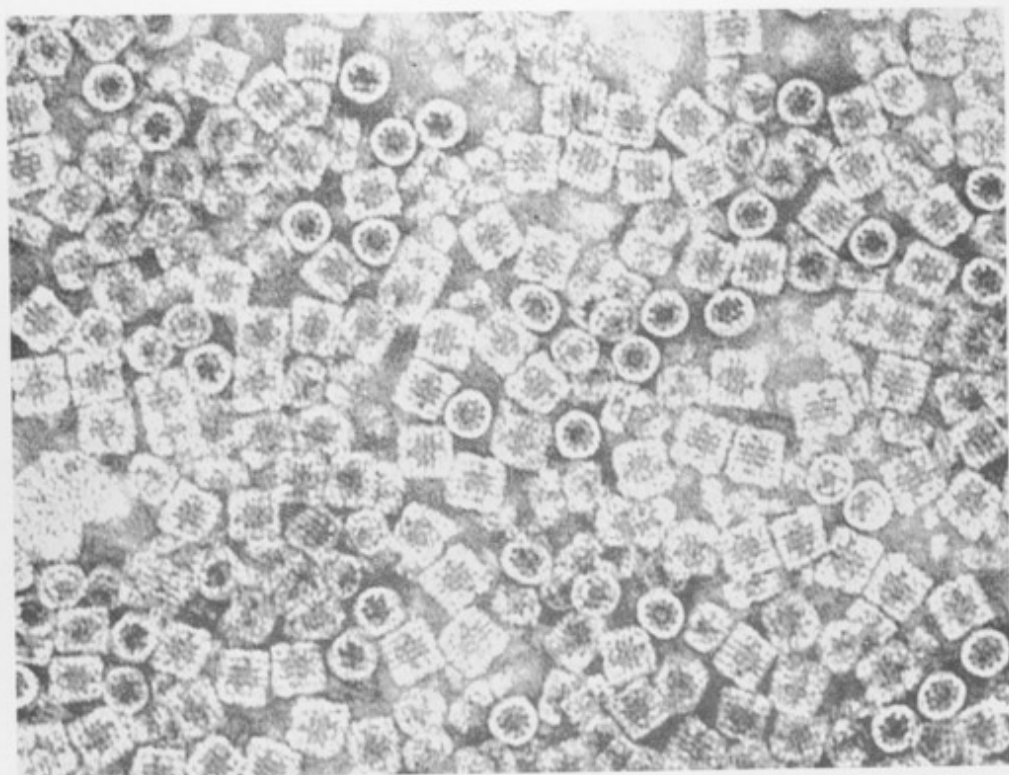


PLATE IV. *Helix pomatia* hemocyanin molecules at pH 4.6, negative staining with uranyl acetate. $\times 200,000$.