# Copy of a printed diagram referenced as "T even phage multiplication"

## **Contributors**

Wilkins, Maurice Hugh Frederick, 1916-2004

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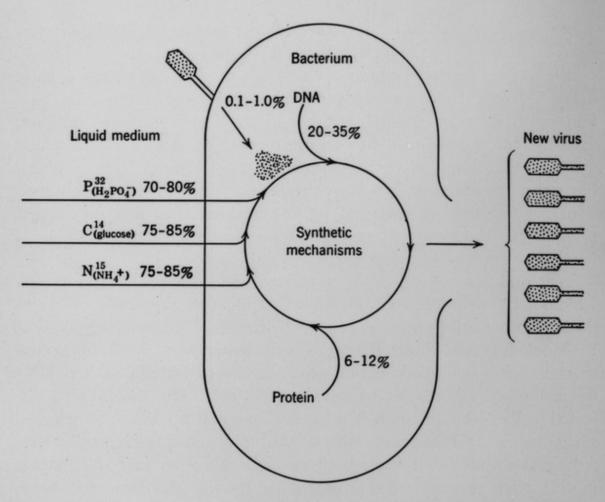
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Schematic representation of the origin of the phosphorus, nitrogen, and carbon of bacteriophages T2, T4, and T6. Percentages show origin of material found in viral offspring. Redrawn from L. N. Kozloff, *Cold Spring Harbor Symposia Quan. Biol.*, 18, 209 (1953).

DNA structure in the determination of heredity are not, to my knowledge near resolution. Fortunately for the following discussion of genetics in phage, we do not need an answer to the fascinating problem of phage replication. Although the behavior of phage during "mating" may only superficially resemble the process as it occars