

Copy of a printed microscope image referenced as "Bacterial configuration"

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THEIR VIRUSES

these donor-specific (61).

ent bacteria involves ly of the morphology at there is a breakdown sition; a kind of tube and through which, and *Hfr* cells present Wollman and Jacob, well displayed in hetic activity, and is dependent upon a, b) and is greatly reptomycin.

of genetic material, ly from donor to netic material (see the energy needed 1957a, b), both of mutant sex factors o promote genetic ad Wollman, 1961a,

r, the sex factor—the connecting tube, the and the specific pro- er. This multiplicity n that the sex factor nosome of about the 8). If all its DNA is nmodate about 100 at more sex factor

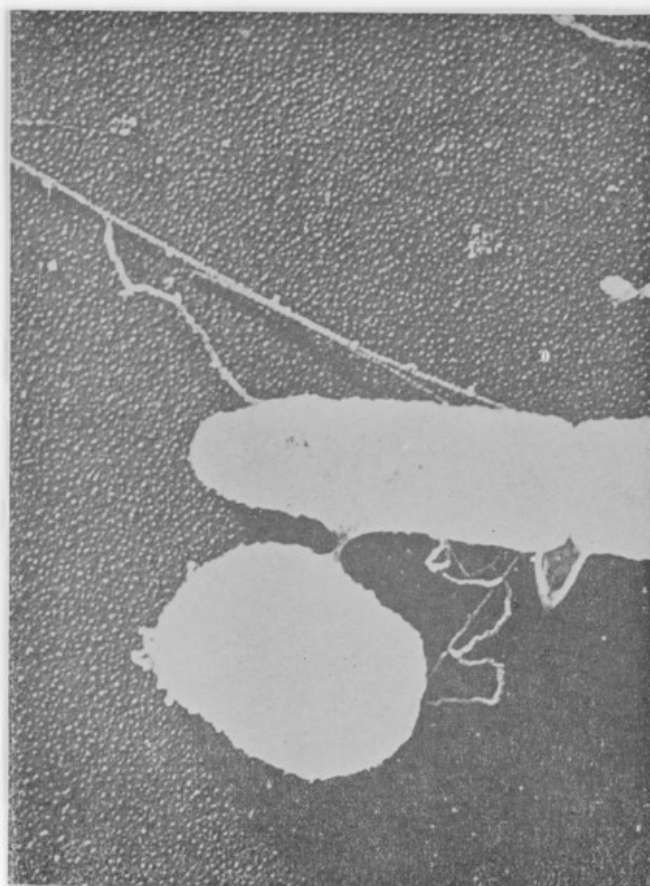


PLATE 25. Electron micrograph (shadowed) of a sex factor. The long, thin, filamentous structure is the sex factor, and the large, dark, irregularly shaped structures are bacterial cells or debris.