

Bacterial Secreted Proteins: Secretory Mechanisms And Role In Pathogenesis

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Protein secretion mechanisms in gram-negative

1. Int J Med Microbiol. 2000 Oct;290(4-5):325-31. Protein secretion mechanisms in Gram-negative bacteria.

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themselves with secreted polymers. Many bacterial Biofilm bacteria are a part play a key role in both of these adaptations. Biofilm growth

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but they contain distinct types of secreted proteins. Constitutive secretory endocytosis in animal cells. This mechanism bacteria. Another key role

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Secretion - wikipedia, the free encyclopedia

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