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Introduction. In the Handbook of Bacterial Adhesion: Principles,

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applications Y.H. An, R.J. Friedman, Eds. Humana Press Inc., Totowa, (NJ) 2000 ISBN 0-896-03794-0 644 pages. M. Votava Folia Microbiologica volume 47, page 583 (2002)Cite this article

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Handbook of bacterial adhesion. Principals, methods and application. Humana Press Inc; Totowa. New Jersey: 2000. pp. 133-69. Spangehl MJ, Masri BA, O'connell JX, Duncan CP. Prospective analysis of preoperative and intraoperative investigations for the diagnosis of infection at the sites of two hundred and two revision total hip arthroplasties.

Sonication is superior to scraping for retrieval of ...

Bacterial adhesion is a complex process affected by many factors, including the characteristics of the bacteria, the surfaces

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involved, and the surrounding medium (30, 33). Bacterial adhesion commonly depends on the position of the adhesin(s) on the bacterial surface.

Mechanisms Involved in Governing Adherence of Vibrio ...

Aims: To develop a method to screen antifouling agents against marine bacterial adhesion as a sensitive, rapid and quantitative microplate fluorescent test. **Methods and Results:** Our experimental method is based on a natural biofilm formed by mono-incubation of the marine bacterium *Pseudoalteromonas* sp. D41 in sterile natural sea water in a 96-well polystyrene microplate.

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