

Visualizing historical changes to the Bacteriological Analytical Manual (BAM)

Bacteriological analytical manual
United States. Food and Drug Administration, Division of Microbiology, 1966

Available Online

Digital Version(s) Availability

Digital Version(s)
10 file/s

Searchable PDFs and spreadsheets with extracted data available for download for further analysis

Links

Link to resource

Table of contents and appendices

Link to current online BAM

Link to Tableau Viz

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Details

Title: Bacteriological analytical manual

Creator: United States. Food and Drug Administration, Division of Microbiology.

Subject: Microbiology -- Technique

MESH subjects: Microbiology

Description: FDA's Bacteriological Analytical Manual (BAM) presents the agency's preferred laboratory procedures for microbiological analyses of foods and cosmetics. This collection includes: all 8 print editions in searchable PDF format, a link to the current continuously updated online edition, a link to a Tableau visualization comparing all editions, and two spreadsheets that include Tables of Contents and Appendices from all editions that can be downloaded for further data extraction and manipulation.

Creation Date: 1966

Tableau Viz Chapter

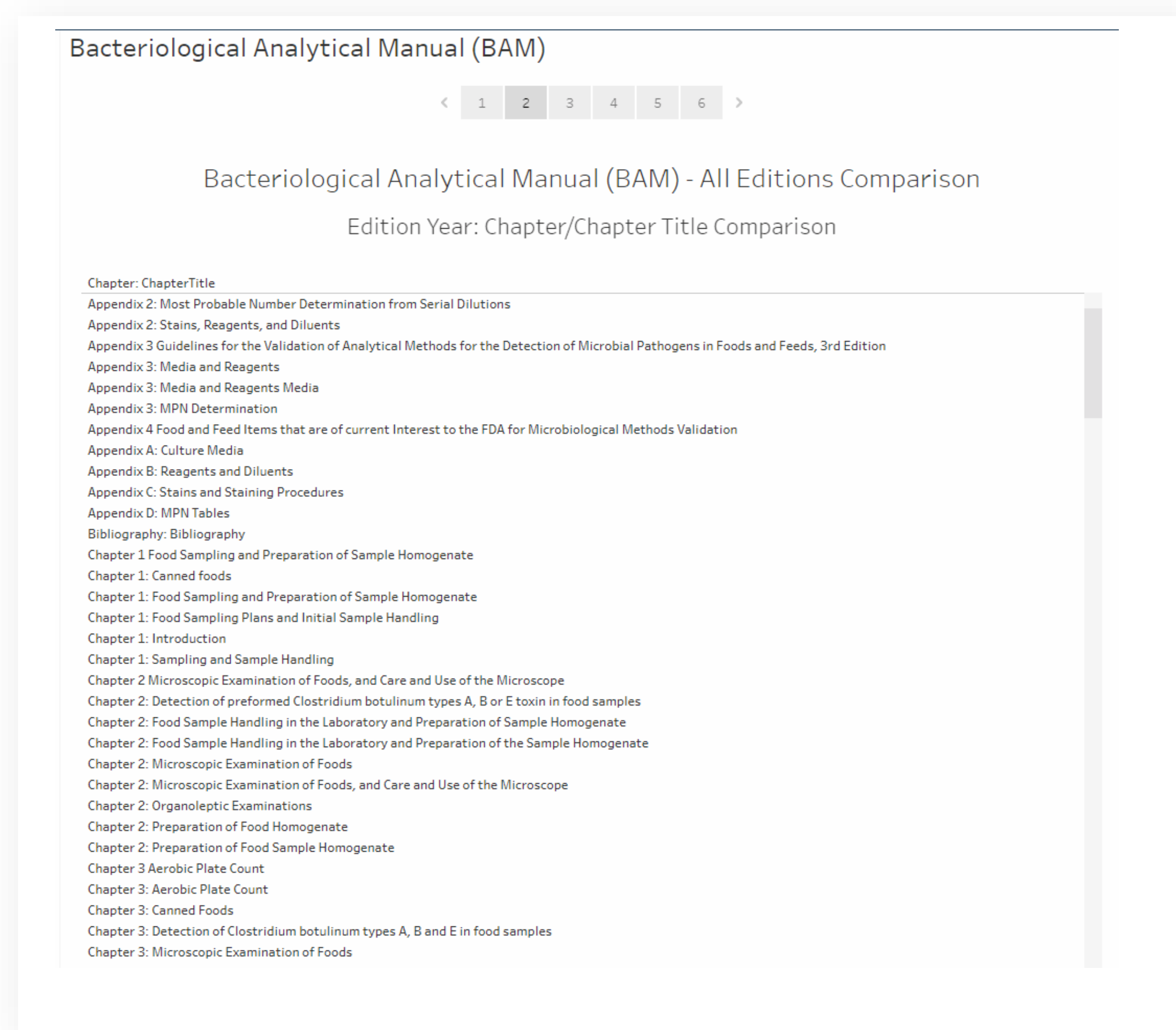


Tableau Viz Edition

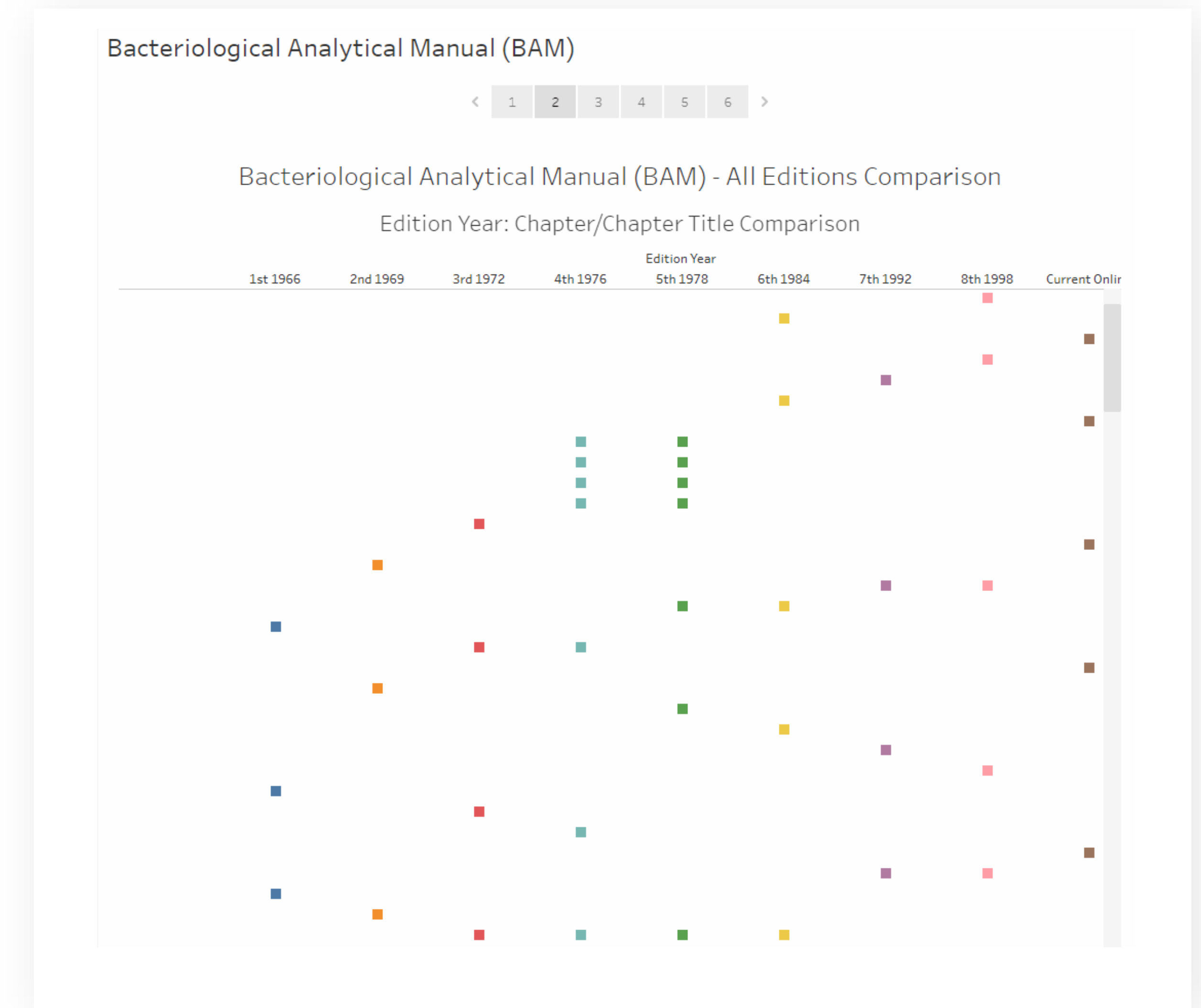


Tableau Viz Media

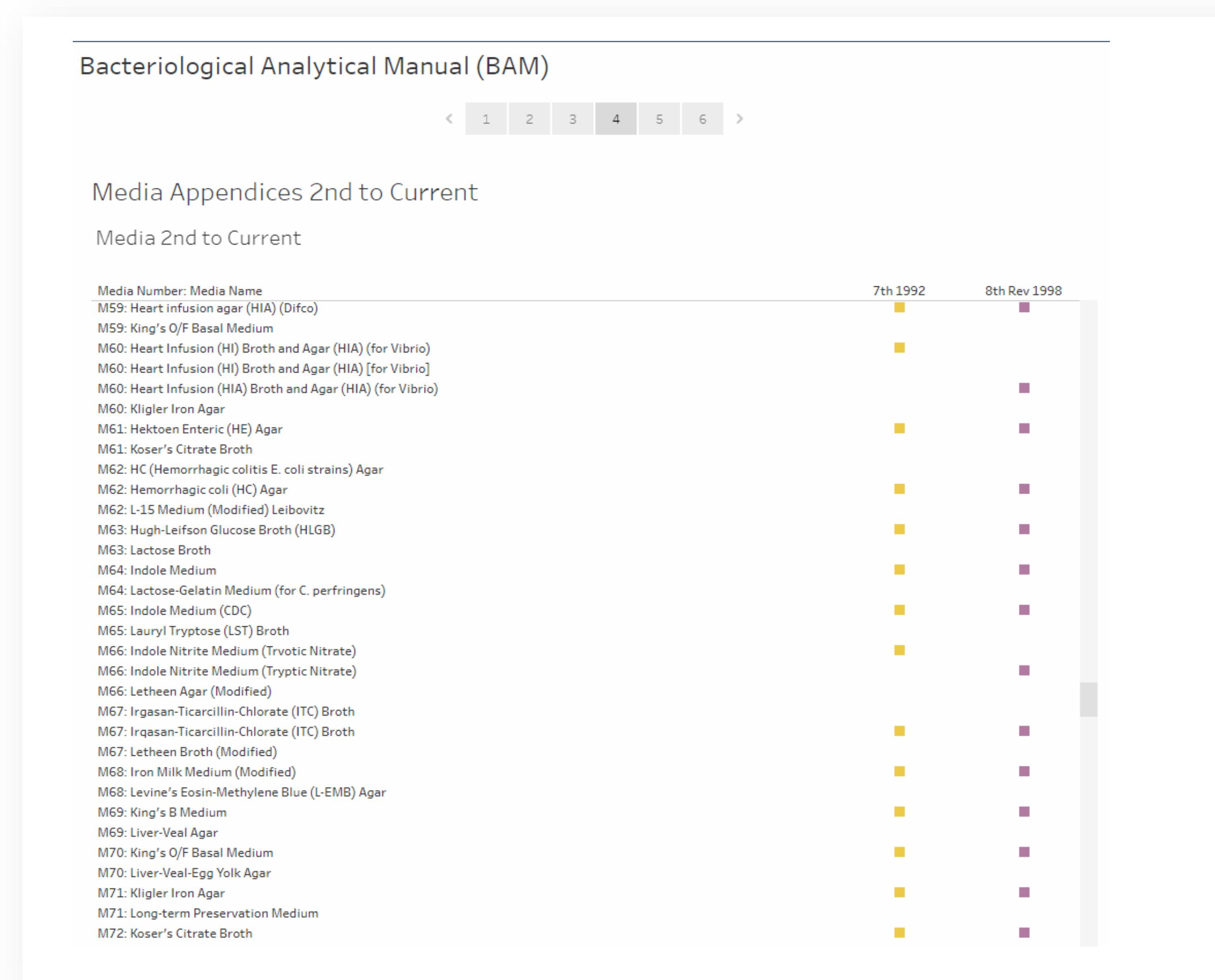
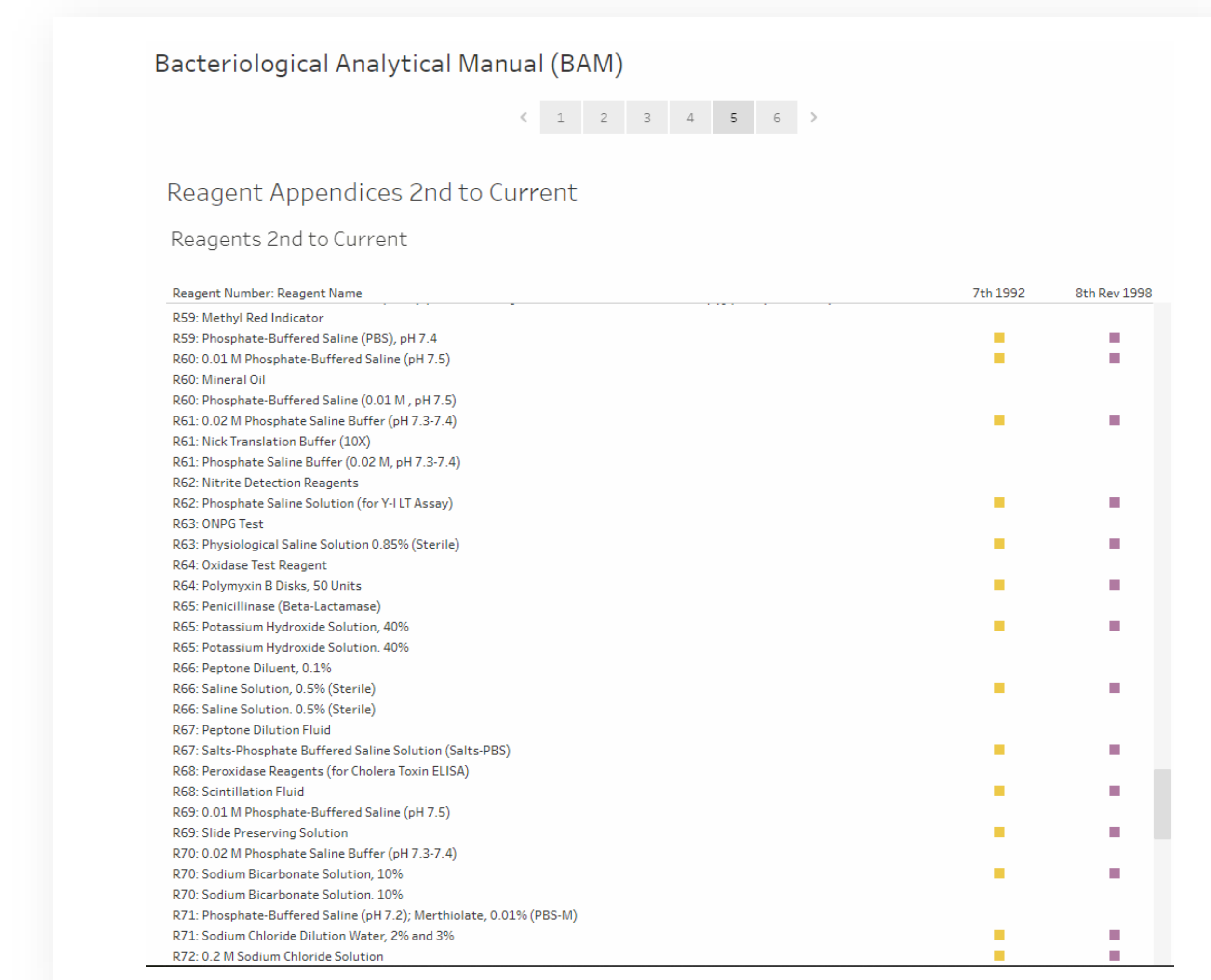


Tableau Viz Reagents



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U. S. DEPARTMENT OF HEALTH, EDUCATION AND WELFARE
Food and Drug Administration
Washington, D. C. 20206

TO : ALL HOLDERS OF BACTERIOLOGICAL ANALYTICAL MANUALS January 7, 1966

FROM : Division of Field Operations Bacteriological Analytical Manual, Memorandum 1

SUBJECT: Bacteriological Analytical Manual

The attached Manual has been brought up to date, and all previous memoranda in this series, with enclosures, may be discarded, except for memorandum 2 (Procedure for the extraction and detection of staphylococcal aureotoxin in food) which is considered a part of the BAM.

The preliminary draft of this manual submitted for comments with District Director memo of July 23, 1965, should be discarded. All method descriptions listed with Microbiological Methods Manual (BAM) Memorandum 1 should be discarded.

We urge FDA bacteriologists to examine each method with great care. Each contains white changes that those experienced with the old methods might miss.

We welcome further suggestions for changes to be made in future revisions.

R. Paul Elliott
Microbiological Laboratory Coordinator

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