

Resource Summary Report

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TWiM - This Week in Microbiology

RRID:SCR_006098

Type: Tool

Proper Citation

TWiM - This Week in Microbiology (RRID:SCR_006098)

Resource Information

URL:

http://www.microbeworld.org/index.php?option=com_content&view=category&layout=blog&id=107&

Proper Citation: TWiM - This Week in Microbiology (RRID:SCR_006098)

Description: THIS RESOURCE IS NO LONGER IN SERVICE. Documented on May 4th, 2023. This Week in Microbiology (TWiM) is a new podcast about unseen life on Earth hosted by Vincent Racaniello and friends. Following in the path of his successful shows "This Week in Virology" (TWiV) and "This Week in Parasitism" (TWiP), Racaniello and guests produce an informal yet informative conversation about microbes which is accessible to everyone, no matter what their science background. As a science Professor at Columbia University, Racaniello has spent his academic career directing a research laboratory focused on viruses. His enthusiasm for teaching inspired him to reach beyond the classroom using new media. TWiM is for everyone who wants to learn about the science of microbiology in a casual way. While there are no exams or pop quizzes, TWiM does encourage interaction with the audience via comments on specific episodes, via email and voicemail at 908-312-0760. Listeners can also use MicrobeWorld to suggest topics for the show by submitting articles or papers to the site and tagging them with TWiM. Each week Racaniello will view the tagged content and select items for discussion. Co-hosts on TWiM include Ronald Atlas, Jo Handelsman, Margaret McFall-Ngai, Stanley Maloy, Elio Schaechter, and Michael Schmidt. Music used on TWiM is composed and performed by Ronald Jenkees and used with permission.

Abbreviations: TWiM

Synonyms: This Week in Microbiology (TWiM), This Week in Microbiology

Resource Type: narrative resource, podcast, data or information resource

Keywords: microbe

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: TWiM - This Week in Microbiology

Resource ID: SCR_006098

Alternate IDs: nlx_151568

Record Creation Time: 20220129T080234+0000

Record Last Update: 20260804T043301+0000

Ratings and Alerts

No rating or validation information has been found for TWiM - This Week in Microbiology.

No alerts have been found for TWiM - This Week in Microbiology.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.