

Resource Summary Report

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TWiV - This Week in Virology

RRID:SCR_006097

Type: Tool

Proper Citation

TWiV - This Week in Virology (RRID:SCR_006097)

Resource Information

URL: <http://www.twiv.tv/>

Proper Citation: TWiV - This Week in Virology (RRID:SCR_006097)

Description: This Week in Virology (TWiV) is a podcast - or netcast, as some prefer to call them, since you don't need an iPod to listen - about viruses - the kind that make you sick. Professors Vincent Racaniello, Dickson Despommier, Rich Condit and science writer Alan Dove and guests deconstruct viruses, how they cause illness, and how you can prevent infections. It was begun in September 2008 by Vincent Racaniello and Dick Despommier, two science Professors at Columbia University Medical Center. Their goal was to have an informal yet informative conversation about viruses which would be accessible to everyone, no matter what their science background. We wanted to eventually bring other virologists into the conversation, to make it more varied and interesting. Alan Dove, a science writer, joined us late in 2008; Rich Condit, a poxvirologist, joined in 2009, and Kathy Spindler, an adenovirologist, joined in 2012. We've had quite a few guests on the show and we're always trying to get more. Transcripts A few readers have been kind enough to produce transcripts for several TWiV episodes.

Abbreviations: TWiV

Synonyms: This Week in Virology

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

Keywords: virus, infection, illness, virology, transcript

Resource Name: TWiV - This Week in Virology

Resource ID: SCR_006097

Alternate IDs: nlx_151567

Record Creation Time: 20220129T080234+0000

Record Last Update: 20260812T044121+0000

Ratings and Alerts

No rating or validation information has been found for TWiV - This Week in Virology.

No alerts have been found for TWiV - This Week in Virology.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.