Many organisms work on your behalf!



Search Advanced Search All Content Cell
 All cell.com

Home **Online Now**

Current Issue

Archive

Journal Information ~

For Authors ~

Research Journals ~

Trends Journals ~

< Previous Article

Volume 158, Issue 6, p1402–1414, 11 September 2014

Next Article >

Article

A Systematic Analysis of Biosynthetic Gene Clusters in the Human Microbiome Reveals a Common Family of Antibiotics

Mohamed S. Donia, Peter Cimermancic, Christopher J. Schulze, Laura C. Wieland Brown, John Martin, Makedonka Mitreva, Jon Clardy, Roger G. Linington, Michael A. Fischbach

DOI: http://dx.doi.org/10.1016/j.cell.2014.08.032

Article Info

Altmetric















Switch to Standard View



Extended PDF (2 MB)



Download Images(.ppt)

About Images & Usage



Email Article

PDF (2 MB)



Add to My Reading List



Export Citation

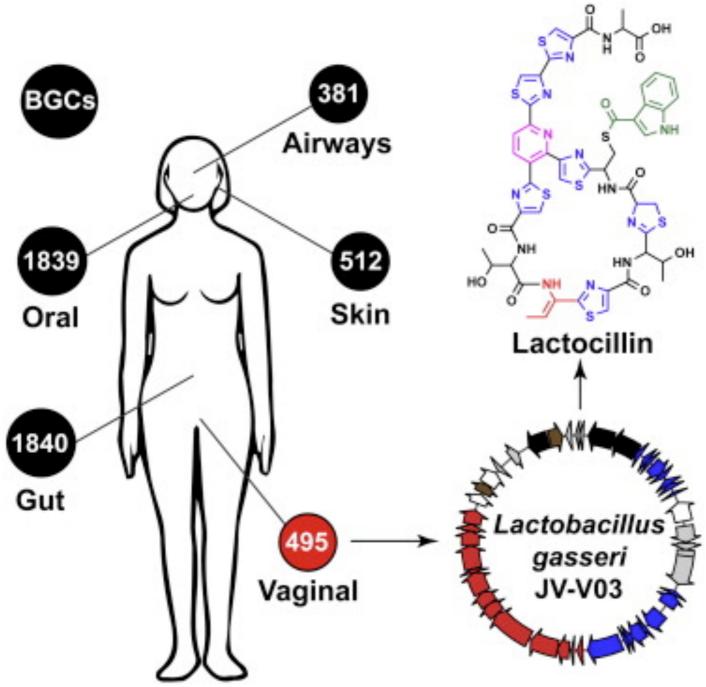


Create Citation Alert



Cited by in Scopus (6)





SELF-MEDICATING

A peptide (left) made by a human microbe bears a resemblance in form and function to a semisynthetic drug candidate (right).

http://cen.acs.org/articles/92/i39/Mining-Microbiome-Therapeutics.html

Many organisms work on your behalf!

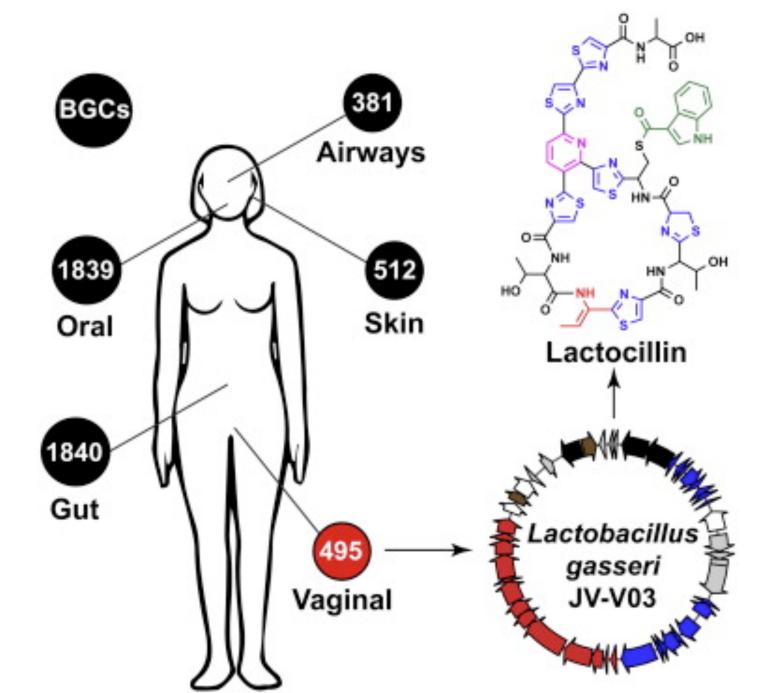


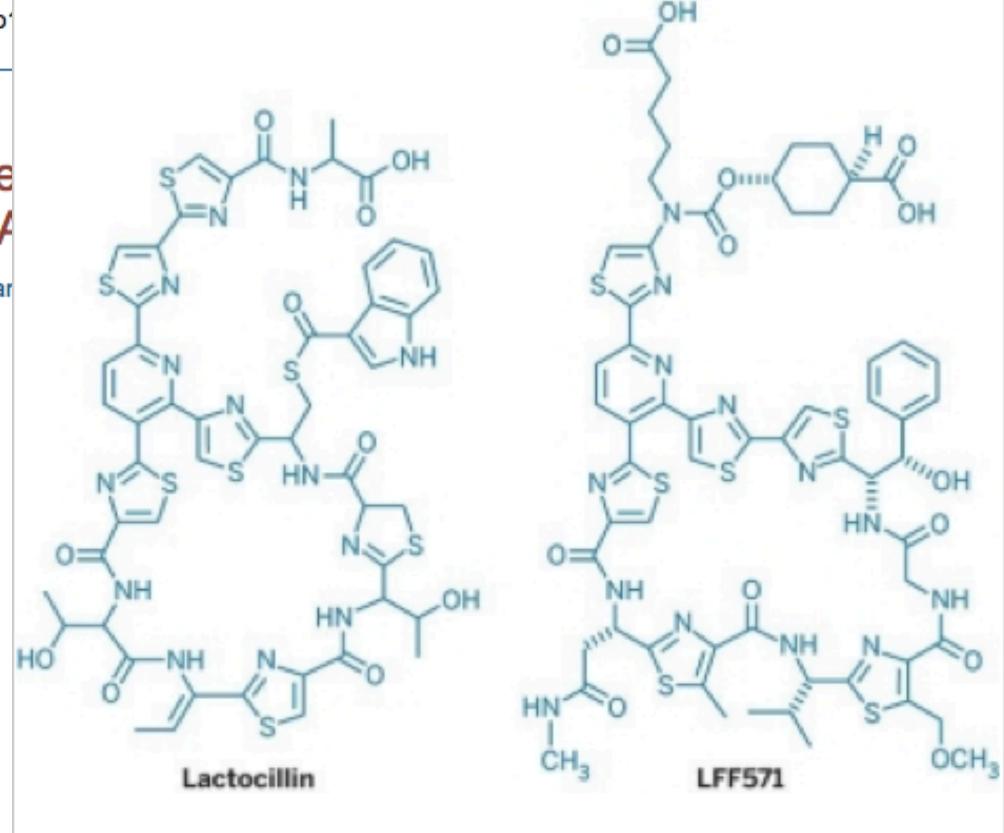
Article

A Systematic Analysis of Biosynthetic Gene Microbiome Reveals a Common Family of A

Mohamed S. Donia, Peter Cimermancic, Christopher J. Schulze, Laura C. Wielar Jon Clardy, Roger G. Linington, Michael A. Fischbach

□ □ □





SELF-MEDICATING

A peptide (left) made by a human microbe bears a resemblance in form and function to a semisynthetic drug candidate (right).

http://cen.acs.org/articles/92/i39/Mining-Microbiome-Therapeutics.html

