This is a list of all broken links from past to 9/14/2020 Including all broken links

Under: Speaking Schedule

1- Flxed

https://caliricefest.com/

Invited Speaker, Cali Rice Fest, Davis, CA (TBD)

Under: Past Presentations

1- Fixed

https://caliricefest.com/

May 29, 2020. Invited Speaker, Cali Rice Fest, Davis, CA

I relinked it to a FB Cali Rice Fest Page

2- Fixed

http://www.nasonline.org/programs/sackler-colloquia/upcoming-colloquia/

December 10-11, 2019. Invited Speaker, *Life 2.0: the Promise and Challenge of a CRISPR Path to a Sustainable Planet.* National Academy of Sciences Sackler Colloquium, Irvine, CA

3- Can't be fixed

https://theseminar.biz/404.aspx?404;http://www.theseminar.biz:80/i4a/pages/index.cfm?pageid=1

June 2-5, 2019. Invited Plenary Speaker, The Seminar, Napa, CA

4- Fixed

https://www.genomebc.ca/events/

September 2018. The Don Rix Distinguished Keynote address, Genome British Columbia, <u>"Serving up Science: Plant Genomics and the Future of Food"</u>, Vancouver Convention Center, Canada

5- Relinked to Sustainable Gastronomy main web https://www.sustainablegastronomy.org/

https://thebreakthrough.org/index.php/dialogue/breakth

June 20- June 22, 2018. Host, "<u>Sustainable Gastronomy</u>: How do we feed a planet of 9 billion without destroying the environment?", <u>Breakthrough</u> <u>Dialogs</u>, Cavallo Point

6- Can't be fixed

http://4catalyzer.events/

(This website is always on the maintenance mode)

April 6-7, 2018. <u>The Double Helix: Creation, Complexity, Consciousness, and the Cosmos</u>. Cold Spring Harbor, New York

7- This one is available but the site name is selling right now so not sure

https://dan.com/zh-cn/buy-domain/thefoodeffect.com?redirected=true&tld=com

(This website's site name is selling so I think it may not be valid anymore)

March 9, 2018. SXSW Special Event. "The Food Effect", Austin, Texas

8- Fixed

https://cropgeneticsinnovation.ucdavis.edu/nvff.org/film/#2017filmprogram

(Can't be fixed since last week \rightarrow Relink it to Napa Valley Festival)

November 8, 2017. Invited Speaker, Napa Valley Film Festival, Napa, California (canceled)

9- Fixed

https://www.keystonesymposia.org/17S2

November 8-12, 2016. Keystone Symposium on <u>Phytobiomes: From Microbes to Plant Ecosystems</u>, being held at the Hilton Santa Fe Historic Plaza Hotel, Santa Fe, New Mexico, USA

10- Can't be fixed

http://www.safagridees.com/dejeuner-debat-exceptionnel-securite-alimentaire-rencontre-avec-trois-grandes-dames-de-la-recherche-internationale/

October 21, 2016. 12h30-15h30. Invited Speaker, "<u>Déjeuner-débat</u> exceptionnel «Sécurité alimentaire : rencontre avec trois grandes dames de la recherche internationale»", Paris

11- Fixed

http://genetics-gsa.org/genetics/2016/cgi-bin/tagc16soe.pl

(Can't be fixed since last week)

July 13, 2016. <u>Plenary speaker, Genetics Society of America</u>, Orlando, Florida

12- Relinked to tomorrow's table book introduction

https://www.facebook.com/photo.php?fbid=10202538588021012&set=gm.6 81900375257659&type=1&theater

(This FB Page is lost, can't be fixed since last week)

December 10, 2014. <u>Tomorrow's Table: Organic farming, genetics and the future of food.</u> City Hall Tavern, Davis, CA.

13- Fixed

https://www.usaid.gov/who-we-are/organization/bureaus/bureau-food-secur ity

(This link had been removed update to this link

https://www.usaid.gov/who-we-are/organization/bureaus/bureau-food-security)

February 10, 2014. 2 pm, <u>Invited Speaker</u>, at <u>Bureau for Food Security</u> <u>U.S. Agency for International Development</u>.

14- Relinked to American University

https://www.american.edu/cas/food/calendar/?id=5024595

(This link lead you to a weird web and can't find any useful texts on it)

October 14, 2013. <u>Invited Speaker, American University, Center for Food Studies</u>, Washington DC

15- Can't be fixed, there are several speakers website, don't know which one should I link

https://colloque4.inra.fr/xgc2012

(Can't be fixed since last week)

July 9-11, 2012. <u>Keynote speaker, The Xanthomonas Genomics</u> <u>Conference</u>, Angers, France

16- Linked to the main web

https://usfarmersandranchers.org/article/live-chat-with-dr-pamela-ronald-and-michael-dimock-on-biotech-seeds-november-2/

(Can't be fixed since last week)

November 2, 2011. <u>Live Chat with Dr. Pamela Ronald and Michael Dimock</u> on Biotech Seeds. Hosted by U.S. Farmers & Ranchers Alliance, UC Davis

17- Can't be fixed, didn't find any available website

http://create-igert.ucdavis.edu/

(Can't be fixed since last week)

July 18, 2011. <u>Collaborative Research & Education in Agricultural Technologies & Engineering – Integrative Graduate Education and Research Traineeship talk</u>. UC Davis

18- Can't be fixed, this page had been removed on UC Davis web

http://biosci3.ucdavis.edu/GradGroups/GGG/Default.aspx

(Can't be fixed since last week)

February 18, 2011. "Recognition and response in innate immunity"

Genetics Graduate Group. Center for Companion Animal Health Bennett

Conference Room, UC Davis

19- Fixed

https://www.biology.colostate.edu/thornton-massa

(Can't be fixed since last week)

November 8, 2010. Recognition and response in Xa21-mediated innate immunity. Department of Biology, Colorado State University.

20- Fixed

http://www.metrofarm.com/mf_Food_Chain_Radio.php

December 12, 2009. <u>Pamela Ronald and Raoul Adamchak featured on The Food Chain, a newstalk radio program</u>.

21- Relinked to Iowa Public Radio

https://www.iowapublicradio.org/ipr-news-stories

(Can't be fixed since last week)

December 3, 2009. <u>Host Greg Shanley talks with Pamela Ronald and Raoul Adamchak authors of the book, "Tomorrow's Table: Organic Farming, Genetics and the Future of Food."</u> Iowa Public Radio.

22- Can't be fixed, didn't find any available website, the original website linked to a Japanese website

http://www.africanhunger.org/

(This one is weird, it linked to a traffic notice)

May 5, 2009, 1-3pm. Organic Farming, Genetics and the Future of Food, Partnership to cut Hunger and Poverty in Africa. 499 S. Capitol Street, SW Ste# 500B, Washington, D.C. 20003

Under: Interview

1- Fixed

https://twitter.com/mashable/status/894751782949105668

(I can't see this page on my laptop but it might still be there, not sure Can't be fixed since last week)

<u>Understanding GMOs and the Future of Food</u> - StarTalk

2- Can't be fixed

https://cropgeneticsinnovation.ucdavis.edu/sites/g/files/dgvnsk6996/files/inline-files/FFS 009 - Stop generalising GMOs.mp3

Stop Generalising GMOs -For Foods Sake

3- Fixed, Relinked to BBC main web

https://cropgeneticsinnovation.ucdavis.edu/sites/g/files/dgvnsk6996/files/inline-files/TheInquiry-20150602-IsOppositionToGmCropsIrrational.mp3

Is Opposition to GM Crops Irrational? -BBC

4- Can't be fixed

https://cropgeneticsinnovation.ucdavis.edu/sites/g/files/dgvnsk6996/files/inline-files/Episode-6-Just-a-Huge-Distraction.mp3

Interview with Professor Pamela Ronald- Audiommunity Episode 6

5- Fixed --- Relinked to http://bigpicturescience.org/episodes/Skeptic Check OMG GMO

https://cropgeneticsinnovation.ucdavis.edu/sites/g/files/dgvnsk6996/files/inline-files/BiPiSci12-06-18.mp3

Skeptic Check: OMG, GMO?- Big Picture Science

6- Fixed --- Relinked to

https://www.mprnews.org/story/2012/05/24/daily-circuit-feeding-the-world-a griculture

https://cropgeneticsinnovation.ucdavis.edu/sites/g/files/dgvnsk6996/files/inline-files/dailycircuitfeedingtheworld_20120524_64.mp3

<u>How will we feed world's growing population?</u>- Minnesota Public Radio

7- Can't be fixed

https://cropgeneticsinnovation.ucdavis.edu/sites/g/files/dgvnsk6996/files/inline-files/Rita-Hosking-Sierra-Bound.mp3

Rita Hosking sings "Sierra Bound", a story about a young plant biologist.

8- Fixed --- Relinked it to

https://web.archive.org/web/20191207170045/https://dotearth.blogs.nytimes.com/2011/12/15/nepal-and-others-mull-monsantos-role-in-advancing-agriculture/

https://dotearth.blogs.nytimes.com/2011/12/15/nepal-and-others-mull-mons antos-role-in-advancing-agriculture/

Nepal and Others Mull Monsanto's Role in Advancing Agriculture (PDF)- Dot Earth, New York Times Blog

9- Fixed, Relinked to pbs main web

https://www.pbs.org/

https://cropgeneticsinnovation.ucdavis.edu/sites/g/files/dgvnsk6996/files/inline-files/kqed.mp3

Evolution in Your Life-PBS

Under: Press

1- Fixed

https://cropgeneticsinnovation.ucdavis.edu/sites/g/files/dgvnsk6996/files/inline-files/mcs125.pdf

Molecular mimicry modulates plant host responses to pathogens, Annals Of Botany, 1/28/18

Under: Education and Policy

1- Fixed --- Relinked to a DNA animation video

https://www.technologynetworks.com/cell-science/videos/incredible-dna-ani mations-309713

https://www.biointeractive.org/dna/animations.html

DNA Animations