1,000 recommendations from researchers in the biomedical and life sciences

Excellent resource!!

Dr Alastair Morrison
GlaxoSmithKline

This is an excellent resource and I would value continued access.

Dr Adeeba Ahmed
University of Birmingham

As a first impression, this is the most fabulous collection of first rate audiovisual trainings in biomedical sciences that I have ever seen.

Altogether, the content, the layout and the technology are superb.

Dr Armel Stockis
UCB Pharma

This is a valuable resource that students and teachers will find very helpful.

Dr Ali Al-Fazari
United Arab Emirates University
This is an amazing resource to have available.

Dr Bob Jordan
Johnson & Johnson

This is an excellent resource and a valuable collection of material that can be used with our trainees at both undergraduate and postgraduate level.

Prof Adrian Newland
Queen Mary University of London

An enabling resource that provides access to content from Scientific Experts and available to listen and learn from in a flexible manner, when you want to. It definitely provides access to updating your knowledge even if you don’t have time to attend some conferences you would like to go to.

Dr Rajesh Mishra
Merck & Co., Inc.

I will certainly enjoy the talks and presentations. Useful for myself and for undergrad and postgrad students.

Prof Adriano Rossi
University of Edinburgh
Very useful!

*Dr Ana-Maria Oros-Peusguens*
Forschungszentrum Jülich

Fantastic resource.

*Dr Annette MacLeod*
University of Glasgow

A priceless resource.

*Dr Aidan McKeever*
University of Warwick

Unique access to the best of presentations.

*Dr Alex Morris*
Imperial College London

An excellent series of talks. I strongly recommend it.

*Dr Arvind Patel*
University of Glasgow

I think it is a brilliant idea. Easy access clear up-to-date material. I wish I would be able to save some talks for my teaching.

*Dr Alexander Ruban*
Queen Mary University of London
This resource looks very promising, and I would utilise it regularly.

Dr Aileen Sherry
University of Glasgow

I am very impressed with the breadth scope and quality of these outstanding lectures. They will be a huge asset to me, my students, and to many others in the University. I strongly recommend that the subscription is maintained.

Dr Alistair Williams
University of Edinburgh

As Chairman, having this resource is very important to the Dept....for residents, students, faculty and allied health providers. Thank you for making this available.

Prof Allan Abramson
Yeshiva University

It is saving so much time (and money) to attend such conferences online.

Dr Jean-Pierre Abastado
St Andrews France

It is an excellent resource for both stuff and students. To my surprise I found a very informative technical talk on 3D image reconstruction which I enjoyed watching for 48 min!

Dr Abbas Cheddad
Umea University
Very useful resource.

Prof Alan Beck
Purdue University

Up-to-date, informative, and comprehensive lectures that cover specialized areas and are only a mouse click away; definitely the future of e-learning!

Dr Hazem Abuhusain
University of New South Wales

Thank you! Count me in. Great resource.

Dr Amy Cheng
Saint Louis University

Yes, I strongly support the continued access to this phenomenal collection. This type of resource represents the method of information sharing for teaching and research in the future.

Dr Andrew Liu
University of Memphis

The talks provide a very useful overview of diverse, but interlinked areas of biomedical research.

Dr Amardeep Dhillon
University of Melbourne
Very useful.

**Dr Adibah Yahya**

*University of Technology Malaysia*

I have looked to some of the presentations which directly interest me (Obesity, Viruses and Drug metabolizing enzymes). Very interesting stuff and very well presented for the students. I have also recommended the website to my PhD students, with the reque

**Dr Adrian Covaci**

*University of Antwerp*

These lectures are extremely useful in understanding some of the novel advances in biomedical science over the last few decades.

**Dr Andrew Duxbury**

*University of Alabama - Birmingham*

Looked at a few of the talks and they seem professional and helpful.

**Prof Amos Frisch**

*Tel Aviv University*

It is a fantastic resource which I have used regularly both for my teaching and research activities and it is particularly appreciated by postgraduate students. I also know many undergraduates who have used it and indeed I have mentioned it during some of

**Dr Afshan Malik**

*King’s College London*
Really interesting collection of talks.

Dr Erika Agius
University of Sydney

This is a great resource and I would like to ensure that we continue to have access...A must have.

Dr Andrew Harkin
Trinity College Dublin

I work on tumour angiogenesis and its relevance clinically, and translational research in cancer. I found the lectures very informative, well illustrated and by the world-leaders. I can recommend them to my students for orientation and good introductions.

Prof Adrian Harris
University of Oxford

I have recently viewed several of these lectures. They would be a valuable resource and I would incorporate (use as recommended viewing) several of these lectures into my graduate teaching (formal courses and for viewing by students in my lab).

Dr Aimee Ryan
McGill University

These talks are really useful for new students in the lab and help to understand basics in biology field. I have really enjoyed listening these talks and they have helped me to broaden my knowledge in science.

I hope we’ll have access to this collection.

Dr Aino Uotila
University of Geneva
These talks are not only great teaching tools for students but also great reviews for the faculty.

Prof Albert Azzaro
University of South Florida

It is very helpful site.

Dr Aida Aziz
College of Health Sciences

I have tried out some of the talks and find them excellent.

Dr Antony Rest
University of Southampton

My research and teaching are in healthcare communication, and these resources will be excellent for my own work and for my students.

Dr Amanda Young
University of Memphis

This is fantastic! keep up the great work.

Dr Akaysha Tang
University of New Mexico - Albuquerque
WOW! I am so impressed with the Biomedical & Life Sciences Collection. I think it will not only be useful to me as a biomedical researcher but invaluable to postgraduate students embarking on new research fields. I would certainly like to have continued a

Prof Ann Louw
Stellenbosch University

I find it extremely important to have a quick access to the database, like this, that reflects newest developments in the field of bio-science!

Dr Alar Veraksits
University of Tartu

Great idea.

Dr Alayne Ronnenberg
University of Massachusetts - Amherst

A good tool for teaching.

Dr Alba Rangel
Pontificia Universidad Javeriana

Thanks, I think it is of great interest is the ability to access data from these studies.

Dr Alberto Prestininzi
University of Roma - La Sapienza
Great resource for me and my residents.

Dr Alan Legasto
Yeshiva University

Brilliant presentations. I LOVE this website!

Dr Aleks Brandl
University of Pretoria

It's a wonderful source of knowledge.
I would like to have a permanent access
Thank you.

Dr Aleksandr Rabinovich
Ferring Pharmaceuticals

The resource is very useful for me and for medical students

Dr Aviva Levitas
Ben Gurion University

Excellent resource for both quickly getting up to speed and furthering understanding on current scientific thinking in apoptosis. Extremely convenient format.

Dr Alex MacDonald
GlaxoSmithKline
I find these talks very enlightening and useful for both myself and for my students.

Dr Alexander Yan
University of Alberta

This is Great.

Prof Alojz Bomba
Pavol Jozef Safarik University in Kosice

Most useful for our neuroscience PhD students!

Dr Alfons Ruíz
Institut Recerca Hospital Vall Hebron

The Henry Stewart talks are an indispensable resource to the students of ASU who are for the most part enrolled in transdisciplinary programs that require constant reading and research cutting-edge biological research and knowledge. The HS talks provides

Prof Ana Hurtado
Arizona State University

Very well composed talks.

Prof Anné Møller-larsen
Aarhus University
Great project.

Prof Amos Ar
Tel Aviv University

Very useful and easy way of learning new stuff and refreshing the old one.

Dr Ladislav Andera
Academy of Sciences of the Czech Republic

Useful!

Prof Anders Grubb
Lund University

An impressive collection of educational lectures.

Dr Andrea Isidori
University of Roma - La Sapienza

I really like these lectures and encourage my students to hear them out.

Prof Andrea Leblanc
McGill University
This is a very valuable collection of insight lectures & talks. Should be highly recommended to every student with interest in life science. Many thanks for pointing me to this wonderful resource of great lectures and talks. I will recommend your site

Dr Andreas Lengeling
University of Edinburgh

A supsperb collection and technologically excellent.

Dr Andrew Remppis
University of Heidelberg

Some of these on population genetics would be very useful for a number of my classes.

Prof David Merriwether
Binghamton University

Good initiative.

Prof Anette Bygum
University of Southern Denmark

Very informative talk.

Dr Ros Omar
University of Malaya
These are excellent resources both for faculty and students to supplement coursework.

**Prof Ann VanSant**  
Temple University

Very useful source!  
**Dr Anna Bogdanova**  
University of Zurich

This was very informative for the work being done to eradicate the guinea worm and the cultural considerations for a successful program.  
**Mrs Anna-Rhesa Kallam**  
GlaxoSmithKline

I find it very useful, particularly exciting topics, nice and practical overview, useful study material. By coincidence I’m specifically interested in innate immunity, announced as a next topic.  
**Prof Anna Sediva**  
Charles University - Prague

I am delighted that Yale has elected to continue its access to the Henry Stewart talks. I have found them to be a wonderful resource for me and my students that allows us to keep abreast of material that is not in my immediate field, but which is relevant  
**Dr Anne Williamson**  
Yale University
I really like this...I don’t know what to call it...service? site? talk-smorgasbord!!!! It has helped me a lot to quickly get insights into different areas!

Dr Annika Sjostrom
Umea University

Excellent talk by Don Clewell.

Prof Antone Medeiros
Brown University

I started viewing the videos very recently and I found it very helpful in my line of business and it gives more information on all aspects of the industry (i.e. pharmaceuticals). It helps me to expand my understanding of all aspects of the drug delivery.

Dr Amer Omar
GlaxoSmithKline

Good quality and clarity in the presentation. It was an informative update, covering both the history of the field and the current challenges.

Dr Anne Queenan
Johnson & Johnson

These lectures are excellent -- I viewed portions of several. I have recommended them to my students.

Prof Andrew Rice
Baylor College of Medicine
This will be very helpful.

Dr Raul Artal
Saint Louis University

The collection is valuable to both me and my students.

Prof Grossman
Stanford University

I would like continued access as it is definitely a great resource for anyone who is involved in educational process.

Prof Artem Rogovskyy
University of Georgia

This is great! I like it.

Dr Aruna Weerasooriya
University of Mississippi - Oxford

I listened to an excellent lecture this morning on "Clinical Pharmacology of Pain" by a thought leader, Eija Kalso. The lecture is very germane to the pain work we at Lilly are doing. I am recommending the lecture to others who are also developing new

Dr Amy Chappell
Eli Lilly & Company Ltd
An extraordinary resource.

Dr Arthur Roberts
University of Edinburgh

Really a fantastic experience to listen to the talks of eminent scientists.

Dr Abhinav Sinha
University of Glasgow

Much more interesting than a normal book collection, specially in this interdisciplinary and audio-visual age. Long time needed for those working at the borderline of biomedicine.

Prof Maria de Cabanyes
University of Barcelona

It is a great collection, which can help a lot to me in my scientific work.

Prof Andrea Szegedi
University of Debrecen

This looks like an excellent seminar series that will be very useful to me as well as my graduate students.

Prof Alvin Terry
Medical College of Georgia
An excellent pedagogical device.

Prof Atwood Gaines
Case Western Reserve University

Most useful resource, I couldn’t recommend it more.

Dr Augustin Amour
GlaxoSmithKline

It’s an innovative tool for being updated in different research areas - interesting and useful issues for my work at the university.

Dr Amanda Varela
Pontificia Universidad Javeriana

The Biomedical & Life Sciences Collection is an excellent collection of talks, which will definitely help people in the field to improve their knowledge and to apply them in our research work.

Dr Avinesh Pavoor
Biocon

This is a wonderful teaching and learning tool.

Prof Avishay Stark
Tel Aviv University

Invaluable.
Dr Alun Wang
Tulane University

Thanks very much for this valuable facility.

Prof Ismail Aydin
Ataturk University

Excellent talks, very informative for professionals, but the level is still suitable for students.

Dr Bettina Platt
University of Aberdeen

Superb material for background info and teaching in my area of research.

Dr Bettina Schock
Queen’s University - Belfast

This is a wonderful work and an opportunity for us to keep updated. My thanks to the people who are doing this great work.

Dr Baba Pendse
Lund University

I listened to Obesity talks, and am very impressed! They are fantastic, and will be very useful to myself and my students and colleagues.
Dr Barbara Olendzki
University of Massachusetts Medical School

The talks are great and provide excellent extension to my lectures...I think this resource is excellent and would be very useful for my lectures. Therefore I would like to ask for a continued access.

Dr Barbara Ostanek
University of Ljubljana- Faculty of Pharmacy

I look forward to using this valuable resource. It will be very valuable for my teaching and work.

Dr Barry Posner
McGill University

I was blown away by the simple access to authoritative talks on topics relevant to my research.

Prof Christopher Bayne
Oregon State University

I have sampled the lectures and find the content very informative; a must for students (and lecturers).

Dr Billy Boonzaier
Stellenbosch University

In 5 minutes I found many talks that will be useful to my research efforts.
Prof Brian Masek
University of Texas at Austin

This collection is one of the most useful and comprehensive sites I have visited. It is a great resource, with easy access, exhibits depth and breath of scientific knowledge. One of the landmark catalogues of scientific knowledge for current and future generations.

Dr Biykem Bozkurt
Baylor College of Medicine

I am particularly interested in the section on autoimmunity and look forward to having the opportunity to hear the talks--looks fascinating!

Dr Rebecca Sentman
Mercer University

This is a superb collection!

Dr Tiffany Beckman
University of Minnesota - Twin Cities

I have seen a shorty your presentations but really they are very useful. I would like to have access to your The Biomedical & Life Sciences Collection...

Dr Beqe Hulaj
Agriculture and Veterinary Faculty
Thank you for this unique opportunity!

Dr Bela Gyurik
University of Manitoba

This is an excellent resource for new information. I'm enthusiastic about its wide range of information. My research and intellectual curiosity will be greatly enriched by this carefully crafted resource.

Prof Ursula Bellugi
The Salk Institute

Useful information of various themes relevant for my research.

Dr Betty Kalikstad
University of Oslo

Very useful basic and advanced updates.

Dr Batya Gorin
Yeshiva University

This is a wonderful resource. I am certain it will be widely used by my group of PhD students, post docs and staff.

Prof Bill Deakin
University of Manchester

Excellent talks.
Prof Ofer Binah
Technion

A very useful resource, indeed.

Dr Barbara Novakovic
Institute of Oncology

This link is very important for researchers as access to updates and new articles will be available for us.

Dr Basile Keugoung
Institute of Tropical Medicine Antwerp

These are excellent teaching aids and a way to keep current in the field.

Prof Blaine Beemer
University of Calgary

The collection is useful to me in two different ways. Firstly it provides useful information and graphics for the purposes of teaching in one’s area of expertise. Secondly, it is a means whereby you can quickly assimilate the essentials in an area of biology.

Prof Brian Merry
University of Liverpool
Excellent research updates for Extension education programming.

**Dr Linda Bobroff**

University of Florida

This is a great addition to the way students can learn! It also is a way I can stay in tune with happenings outside my own field.

**Prof Celia Bonaventura**

Duke University

Last year I had access to the website (hstalks.com), which I used frequently to view genetics lectures and enhance my basic science background. I found the lectures incredibly useful as both a curriculum and to provide access to certain subject areas that

**Dr Bret Bostwick**

Baylor College of Medicine

Excellent content.

**Prof Ivor Bowen**

Cardiff University

The library selection is quite relevant to the Lilly portfolio. This learning venue is a welcomed alternative to the usual journal/book material and fills a void left with our decreasing ability to attend conferences where these presentations are typically

**Dr Mark Boye**
It is obviously a valuable resource to guide and assist busy academicians and students on topical issues of the day in the fast-changing life sciences research arena.

Prof Abraham Louw
University of Pretoria

The topics covered are very interesting. I recommend and use it, to get an overview as well as to go into details and search for explanations of specialities.

Dr Thomas Breitenbach
Aarhus University

I think that this is a very useful resource and I have recommended that students and staff should make use of this as a means of complementing the material which is available in more traditional format.

Dr James Brennan
Institute of Technology Sligo

This is an amazing resource!

Prof Brian Goff
Purdue University

Very valuable to me for lecture preparation; very useful to have access to ppt slides; useful as resource to give to students.
Prof Brian Sutton
King's College London

Many thanks for this there are very interesting talks...Very nice collection, thanks.

Dr Bruno Gran
University of Nottingham

This is great.

Dr Berhane Seyoum
Wayne State University

I find the HTS Biomedical and Life Sciences collection as real gold mine!

Dr Bojan Shutinoski
University of Ottawa

Thank you very much for your information. That's very useful for me.

Dr H.T. Bui
Riken

Will be helpful for the DNP program, particularly our genomics/epidemiology course.

Prof Susan Bulfin
Mercer University

Outstanding!
Prof Burkhard Toenshoff
University of Heidelberg

Very useful.
Dr Carys Watts
University of Newcastle Upon Tyne

Excellent resource.
Dr Craig Daly
University of Glasgow

Had a look at one or two areas very impressed.
Dr Johnson
Queen’s University - Belfast

I find this resource a unique opportunity to be educated from experts in diverse scientific fields from different universities. For instance, it is very useful for those researchers who cannot participate to conferences around the world. Moreover, to listen

Dr Camilla Reali
GlaxoSmithKline

These lectures are very useful for many in the life sciences.
Prof John Cannon
I am very impressed with this website and please count me in as far as one of its strongest users and one of the libraries strongest supporters.

Dr Carl Edwards

University of Colorado - Denver

This is a very useful resource to hear great talks in field that are related to mine when there is no time to go to conferences.

Dr Piero Carninci

Riken

The talks are very well structured and very relevant, particularly in terms of evidence based clinical practice.

Dr Cathy Haigh

Monash University

We have begun to explore using the Henry Stewart Talks particularly in developing new courses for postgraduate students. I believe they will be an excellent resource.

Dr Chris Cobbett

University of Melbourne
Nicely done. Great resource for lecturers and students. I looked at a couple of the presentations in The Biomedical & Life Sciences Collection and they are wonderful.

Dr Carol Condit
University of Nevada - Reno

Keep our access, please!! These are immensely useful.

Dr Carol Gell
Johnson & Johnson

Thanks very much for the membership in this very useful resource. Thanks very much to all who have contributed to the talks.

Dr Chandrashekara Mallappa
University of Massachusetts Medical School

Excellent resource. UCSF students are primarily professional students (medical, pharmacy, dental and nursing) and graduate students. I think that the series would be most useful for the undergraduate schools where we get our applicants since we expect th

Prof Charles Craik
University of California - San Francisco

Thank you for making a new way of hearing good quality seminars.
Dr Charlotte Arpin
St Andrews France

An astounding selection of useful material.

Dr Charlotte Chamberlain
University of Bristol

Great resource for teaching.

Dr Tony Chetty
McMaster University

I have heard some of these talks at NCBS, Bangalore, India website. They are useful and very informative both for me and my students of graduate and undergraduate level.

Dr Manmohan Chhibber
Indian Institute of Science

Thank you very much for the info.

Dr Chhorn Lim
Auburn University

This appears to be a valuable resource.
Dr Gwen Childs  
University of Arkansas for Medical Sciences

This resource is quite helpful – thank you for introducing me to it!

Dr Jordan Chill  
Bar Ilan University

Brilliant. Not only knowledge I can learn, but also the presentation skill I can acquire from these talks.

Prof Chi-yu Chen  
National Chung Hsing University

This is a very useful educational tool and should be retained at UWI.

Dr Christopher Oura  
University of the West Indies

Talks are very helpful to understand concepts, techniques and research and clinical applications. They are very relevant to my work.

Dr Christine Loo  
Queensland Institute of Medical Research Berghofer

I have forwarded to everybody in the institution, I am currently watching rheumatoid arthritis related talk, and I found it very good. Thanks.

Dr Christine Nardini
Liked the ability to print out slides, pause and take notes.

Ms Chris Jachec  
Merck & Co., Inc.

Terrific basic Science talks, great faculty, on demand format is quite useful for busy people to watch when time is available, flexible on-demand curriculum

Dr Christoph Wald  
Tufts University

Please provide me continued access.

Dr Christopher Dennis  
Yeshiva University

Extensive, very clear and nicely illustrated presentation of the field. Congratulations.

Prof Claude Kedinger  
University of Strasbourg 1 - Louis Pasteur
The Neurosciences series are excellent and would be a great tool for students and residents.

Dr Chaouki Khoury
University of Oklahoma Health Sciences Center

I am very supportive of the library subscribing to this resource. The video tutorials and lectures are of excellent quality and would be a wonderful resource to use in our teaching. This will give our students direct access to lectures by the leading experts.

Dr Claudia Krebs
University of British Columbia

Excellent.

Prof Claus Hovendal
University of Southern Denmark

I have used one of the talks in my Biol 7051/8051 graduate level class. The MS and PhD students enrolled found lectures by Nobel Laureates and other leading scientists to be stimulating adjuncts to the usual lecture series.

Prof Charles Lessman
University of Memphis

Yes, I would indeed agree and would recommend it to my colleagues and co-students. I personally think it is an impressive and invaluable resource of seminar talks and presentations, very relevant to our field of work. A 'one-stop-shop' if you are looking.

Dr Liao
University of Essex
This is an excellent resource, which I would like to continue to be able to use in my studies and for teaching.

Dr Caroline Millins
University of Saskatchewan

I have looked few of the Life Science collection seminars and indeed these are very useful with respect to cell signalling, drug discovery and cell survival and cancer research. Hence I request you to allow me to use indefenetly. Thanks for your help.

Dr Chandra Malladi
University of Sydney

These are very useful background talks in many areas related to research and teaching.

Dr Catherine McGowan
University of Liverpool

I think this is an excellent and up-to-date collection of biomedical and life science presentations

Dr Christopher Molloy
Rutgers State University - New Brunswick

The collection will be greatly useful for my projects to write a couple of pathology books for medical students and pathology residents.

Prof Carlos Navarro
Columbia University
It is really useful to have a quick access to such a wide range of topics.

Prof Codruta Nicola
University of Medicine and Pharmacy Cluj-Napoca

This is an impressive list of specialist lectures. There are some excellent expert talks given on aspects of biomedical science that are directly relevant to the microbiology and immunology courses delivered to our BSc, BSc(Biomedical Science), BSc(Biotech)

Dr Connor Thomas
University of Adelaide

The Biomedical & Life Sciences Collection is a fundamental resource for our research and teaching.

Dr Coralia Rocco
Universidad de Concepcion

Excellent advanced teaching material for all levels. Not sure of the cost but this seems to be a valuable resource and should be made available. Needs special marketing on the campus to get best value....

Prof Andrew Cossins
University of Liverpool

Great - there are many excellent speakers - by excellent I mean able to excite students about their area - who are Nobel Prize winners etc.

Prof Charles Oxnard
University of Western Australia
I believe this may be a valuable resource for health services researches in general.

Dr Cynthia Iglesias
University of York

These talks are excellent resources to provide medical students a greater understanding of the basic science behind medicine, as well as the state of biomedical research and its impact on patient care.

Prof Lynn Crespo
University of Central Florida

The collection represents a great source of scientific knowledge promoted by great scientists, a practical method to learn to present your own research.

Dr Cristina Clement
Yeshiva University

This is truly a wonderful resource!

Dr Cristina Estrada
Vanderbilt University

I found these series to be extremely helpful to both undergraduate and postgraduate students as well as an invaluable resource for teaching.

Dr Cristina Tufarelli
University of Nottingham
These talks are great for students and the diversity of talks and topics is fantastic.

Prof Christine Chow
Wayne State University

These are excellent talks by leaders in the field and will be a really valuable resource for students and professional.

Prof Charles Streuli
University of Manchester

Very convenient because of time constraints on practicing physicians and educators.

Dr Clement Tagoe
Yeshiva University

I found the collections useful & timely.

Dr Charles Tong
Johnson & Johnson

A great resource!

Dr James Cummings
East Carolina University
Excellent talks. I have found it an invaluable asset in my transition from academia to industry.

Dr Curtis Rambaran  
GlaxoSmithKline

These talks are useful.

Dr Carmen Varela  
Spanish National Cancer Center (CNIO)

The ability to listen to scientists of international renown at liberty is invaluable.

Dr Colin Weatherill  
Flinders University

Thanks, this is a very valuable service that you are providing.

Dr Charles Williams  
University of Memphis

Really useful for my lectures.

Dr Delphine Boche  
University of Southampton
This rich archive of oral presentations is valuable for researchers like myself who would like to keep current on topics ancillary to my main research focus as they are a quick and enjoyable way to dip one’s toe into new/different areas. They are also gr

Dr Dale Esliger
University of Exeter

These talks are extremely useful and informative. I have now used them on several occasions with medical students and MSc students in order to give them a better understanding of various topics.

Dr Dan Hampshire
University of Sheffield

I'm very impressed by the variety of topics. I would like to spend an afternoon with it like a mouse with a nice piece of cheese. It is very interesting to see what others think about the same topics that I am interested in.

Prof David Janero
Northeastern University

This is an outstanding resource that will be invaluable to both senior and junior scientists. What's especially good is that varied perspectives from different scientists are included, and that the information given is so up-to-date.

Prof Denise Sheer
Queen Mary University of London

Excellent series. It is an additional resource for students following lecture content. When learning totally new complex material repetition is important for full understanding. This series provides that repetition.

Dr Diane Adler
Temple University
I appreciate that the website is well made and very simple to use.

Dr Damien Simon
University of Antwerp

I use these talks in the classroom, as homework assignments to enhance my classroom instruction and for my own updates on scientific topics that complement my research activity and knowledge base for teaching graduate and medical students...I have gotten

Dr Dana Mordue
New York Medical College

I'm very interested.

Prof Daniel Federman
Yale University

Very interesting and useful.

Dr Danielle Burger
University of Geneva

My 1st talk to which I've listened (Oxidative stress in Aging) - very clear, measured, unhurried and well explained; at a good level which was scientific and easy to follow.

Dr Danuta Urbaska
University of Liverpool
The collection appears to be a really excellent resource for a wide variety of disciplines. I navigated towards a personal area of interest and found some excellent podcasts from leading academics in the area. I will certainly recommend the resource.

Dr David Gardner  
University of Nottingham

This is a wonderful service of great value to the University's most fundamental goal: the dissemination of knowledge and understanding. Yes, please continue my access; thank you.

Dr David Katz  
Yale University

The Henry Stewart Talks are a valuable resource for academics, graduate students and practitioners alike. The range and format is readily accessible and the material is up-to-date.

Prof David Pyne  
Australian National University

Very well structured presentation.

Dr David Scales  
Glycoform Ltd

This is a valuable resource. I think this collection is an extraordinarily valuable resource for the UOW. The breadth and scope of the topics are remarkable enough, but to think it is continually updated and expanded is amazing!

Dr David Kardachi  
University of Wollongong
I have only had a limited look at this, but it seems exceptional!

Prof David Baines
University of Sydney

Great tool!

Dr Daniela Barilla
University of York

Superb!

Prof David Bear
University of New Mexico - Albuquerque

A nice way to get to see talks when schedule conflicts prevent attendance.

Dr Darren Begley
University of Washington - Seattle

This is an important source of materials for research in immunology.

Prof David Lewis
Stanford University

Very useful teach tool and up to date in their content.

Dr Fook Chew
National University of Singapore
This is a valuable resource for my work.

Prof David Clain
Yeshiva University

Great discussions of medical ethics from a British viewpoint.

Dr Darrell Davidson
Indiana University

Outstanding service.

Prof David Diamond
University of South Florida

Brings a real external focus and insights from clinical practice into our every day work.

Dr Debra Barker
Novartis

These talks are very attractive and interactive, giving new environment of e-learning.

Dr Dedy Kusuma
Gadjah Mada University
I think this compendium could be very useful for teaching in senior undergraduate years and for graduate students. The breadth and quality of the talks is quite exceptional.

Prof Roger Deeley
Queen's University

This is a fantastic resource for both the student and academic.

Prof Christopher De Jonge
University of Minnesota - Twin Cities

This is a very informative, current, and valuable resource that should be accessed frequently by students and faculty alike.

Dr Terry Delovitch
University of Western Ontario

Great series of talks! Up to date and given by leaders in their field.

Prof Denis Deblois
University of Montreal

The Henry Stewart Talks is indeed a unique idea. The talks will be of interest to students, postdoctoral fellows and faculty members. It is a certainly a resource that should be available from University libraries.

Prof Dennis Vance
University of Alberta
I would be happy to have access to this online seminar series.

Dr William Deutsch

Auburn University

These are very useful state of the art talks that are of benefit to students and researchers. I would welcome continued access.

Dr Damian Purcell

University of Melbourne

These lectures are extremely useful for students and faculty members. I think that these lectures provide an excellent complementary tool for training the MSc and PhD students as well as for providing refreshing information to many scientists in neighbori

Prof Daniel Khananshvili

Tel Aviv University

Excellent overview of AD.

Dr David Hough

Johnson & Johnson

With increasing specialization and at the same time increasing inter-disciplinary research, it is important to have access to these lectures to foster high quality cross-discipline dialogue.
Dr Diana Hartel
Yeshiva University

Made topics I listened to very understandable.

Dr Diane Indyk
Yeshiva University

Sounds like a great resources. Please continue to make it available.

Dr Daniel Larsen
University of Memphis

These look very useful.

Dr Bargh
University of Southampton

These talks are wonderful and absolutely essential for any teaching institution.

Prof Rao Desirazu
Indian Institute of Science

Very useful series.

Prof Dominique Belin
University of Geneva

This is very helpful.

Dr Donal O’Donoghue
University of Manchester

I spent the past 1.5 hours reviewing some of the talks on the various website. Yes, I think this is an outstanding collection.

Prof Donald Griffith
Baylor College of Medicine

I found the online talks very informative and professionally done. They are an outstanding source for information that will add a new dimension to our graduate and professional program.

Dr Deborah Otteson
University of Houston

Useful for information and training.

Dr Milton Whittaker
St. Kitts Biomedical Research Foundation

The Henry Stewart Talks is a great resource for academics and students alike on a wide variety of topics. I am happy to be able to access this collection.
Dr Carolyn Drazinic  
University of Connecticut  

A great source of inspiring lectures.

Dr Clive Davis  
McMaster University  

Strongly recommended

Dr Vinod Agrawal  
Smt. Kashibai Navale Medical College and General Hospital  

There are many talks that are directly useful to the work I am doing. The lecture style of the presentations are extremely educational and an valuable source of information. I am very pleased to have found such a resource...I do hope the library purchases

Prof David Sacks  
Harvard University  

It is great to have access to this source. It will be helpful for teaching, research and learning.

Dr Dubraska Diaz-Campo  
Washington State University
This is excellent and I wish to recommend it to PIs whom I work with in the Pi Development Programme here in Staff Development.

Dr Denise Dear
University of Cambridge

This is an excellent resource! (Next correspondence 03/08/2010) - I would indeed like to have continued full access. The collection is superb, and I look forward to new talks as they are added to the collection.

Dr David Wagner
University of Kentucky

Great resource!

Prof Diana Webber
University of Oklahoma Health Sciences Center

These talks can complement my pathology teaching. A very useful resource not to be missed.

Dr Dwight Assenheimer
University of Tasmania

Very interesting and useful.

Dr Dmytro Yushchenko
University of Goettingen
A great collection.

Dr Edwina Affie
University of Birmingham

Outstanding collection, a must for most serious institutions.

Prof Emad El-Omar
University of Aberdeen

The autism lecture was very clear and well-presented.

Prof Ernest Somerville
University of New South Wales

Very well done!

Prof Eric Westhof
University of Strasbourg 1 - Louis Pasteur

Excellent source for knowledge in new areas.

Dr Ehud Klein
Technion

The content is very interesting and together with the Supercourse one can get extremely excellent information from basic science to it's reflection in other aspects of a given question.
An excellent teaching resource!

Dr Ellis Arnstein
Yeshiva University

Useful material for teaching and specialized talks.

Dr Enrique Bunster
Universidad de Concepcion

High quality and easy to use lectures suitable for both staff and students.

Prof Ronald Eccles
Cardiff University

This is a good avenue for researchers to access to leading research talks around the world online.

Dr Edwin Chow
Astar

Clear and concise lectures in various important topics, with excellent speakers.

Dr Eddy Karniel
It is a informative and up to date resource. Invaluable collection and up to date resource for students, researchers and lecturers.

Dr Edison Muma

University of Helsinki

The information is very usefull for me, and my students.

Dr Edita Gaveliene

Vilnius University - Faculty of Medicine

Thank you so much! This is so helpful!

Dr Yeou-Cheng Ma

Yeshiva University

Excellent resource.

Dr Elijah Kehinde

Kuwait University

This is a great collection, and absolutely will help my science development.

Prof Ekihiro Seki
University of California - San Diego

High quality talks and a very good source of information.

Dr Elaine Cachia
University of Sheffield

It is a valuable support for teaching.

Prof Elio Ziparo
University of Roma - La Sapienza

The Henry Stewart Talks provide scientists a way to familiarize themselves with concepts by enabling learning and relearning at various levels. Scientists may learn at their own pace which is sometimes prohibitive in seminars. This tool could be useful for

Dr Elisa Jackson
Pfizer Inc.

I find lectures a unique way of learning and a great supplement to the more traditional ways of gathering information (e.g PubMed). The collection is a valuable tool to students and scientists to learn more (in an easy and interesting way), stimulate idea

Dr Elisabeth Silden
University of Bergen

Excellent source of information.

Dr Eliseo Eugenin
Yeshiva University
Valuable tool for professor and students for different courses!

Prof Els Van Damme
Ghent University

We will be updated with recent information.

Dr Emdadul Hoque
Rajshahi University

These lectures are great resources on variety of topics. They are very helpful in teaching fellows in fields of neonatology/perinatology. Also deliver excellent summaries on basic research topics by renowned investigators.

Dr Emese Pinter
Yale University

I found the collection of talks to be a very useful source of information provided by high-caliber well-recognized experts in their respective area of research.

Dr Emilio Diez
GlaxoSmithKline

A wonderful service to refresh and update old knowledge and also to learn new areas. Thank you very much.
Dr Emir Tan
Bayer Pharma AG

Exceptionally intriguing to have and listen to. Very educating, I enjoyed the talk.

Mr Eldridge Narney
GlaxoSmithKline

This resource is very useful especially for degree and research students.

Dr Enda Dunican
Institute of Technology Carlow

Excellent idea. The computer links worked well and the talks appear well prepared and clearly presented. I would certainly support this continuing and would recommend as a useful resource for students. These talks are great!

Dr Nicholas Wickham
University of Adelaide

I think it is a great idea. I just received the invitation and only had the time to browse quickly thorough the contents. The coverage of topics is comprehensive. The site will be a great resource, I am sure.

Prof Enrique Silva
University of Massachusetts - Amherst
They are really excellent. These are really outstanding.

Dr Elizabeth Penick
University of Kansas - Lawrence

Keyword search works well and yields interesting seminars that I wouldn’t otherwise be aware of.

Prof Elizabeth Peralta
Southern Illinois University (General)

Talks by top-researchers in the field are very useful for my research and for instructing colleagues.

Dr Erik Fransen
University of Antwerp

This is an excellent tool that will help any researcher involved in frontier research. Its value will grow with time. It is like a science Juke Box. A very commendable effort.

Dr Erode Prabhakaran
Indian Institute of Science

This is an incredibly useful resource.

Prof Eugene Thonar
Rush University
I think these series are a very valuable and a useful resource. I will certainly refer to the series for my lectures in years to come.

Prof Fouad Habib
University of Edinburgh

I have been through the site and some of the Talks which I would say without doubt are excellent and very informative for the field of Biomedical Sciences. Your site is very interesting with excellent talks

Dr Bibi Khodabocus
University of Mauritius

These talks are excellent and make an extremely useful addition for teaching both undergraduate and postgraduate students.

Dr Frances Fuller-Pace
University of Dundee

Very useful for me and my students, but also for other staff in biomedical sciences! Like the concept very much. A convenient and quick access to up-to-date knowledge in the biomedical and life sciences.

Dr Frank Voncken
University of Hull

Wonderful presentations and highly relevant to my work. Thanks.
Dr Felix Adah  
*University of Mississippi - Oxford*

*This is an excellent collection of resources. I would like to get access to it continuously.*

Dr Fang Zhao  
*University of Helsinki*

*Excellent and succinct summary of the causes of mitochondrial dysfunction and energy metabolism, and their involvement in disease (especially, neural and muscle diseases). I showed this in my upper-level Neuroscience class (P346), and students responded*

Prof Joseph Farley  
*Indiana University*

*This is a very important link for all scientist to keep up to date with talks/seminar that they have been unable to attend. I find most of the talk relevant for me.*

Dr Fazal Oozeer  
*King’s College London*

*Very high quality presentations. Good reviews to keep in touch with various fields away from my own expertise.*

Dr Francis Davoine  
*University of Alberta*
Some of the talks are of great interest.

Dr Felix Tan
Flinders University

I have found the relevant topics extremely useful. Also, having access to the World's best without having to pay hefty Congress fees is a privilege. I am very delighted with what has been offered to date.

Dr Felix Potocnik
Stellenbosch University

This a wonderful resource for seminars and tutorials.

Prof Femi Oyebode
University of Birmingham

I very much look forward to using this valuable collection as a resource in my teaching activities.

Dr Frederic Ilfeld
University of Nevada - Reno

I viewed two of the talks in the Photosynthesis section and found them informative, interesting and helpful for my research and teaching of crop physiology at NCSU.

Dr Fitz Booker
North Carolina State University - Raleigh
Lectures are good and useful.

Dr Katerina Fliegerova
Institute of Animal Physiology and Genetics AS CR

Excellent resource.

Dr Fulvio Lonardo
Wayne State University

I would like to continue having access; these talks are really interesting.

Dr Francine Matthys
Institute of Tropical Medicine Antwerp

I did not realize that such a wonderful resource was available. Thanks for the encouragement to have a look at this. Please keep it accessible.

Dr Julie Forman-Kay
University of Toronto

It is an excellent way to be up-to-date in different areas of medicine. The neurological talks are superb.

Dr Felipe Pretelt
Pontificia Universidad Javeriana
An outstanding collection of lectures. An extremely useful resource for teaching

Prof Francesco Grignani
University of Perugia

Excellent talks, very useful as a learning and teaching resource!

Dr Frank Gesellchen
University of Glasgow

This is an essential series filled with many relevant medical and biological topics relating to research and education. I use this resource for both own education, and to assist in the educational mission of the School of Medicine.

Dr David Franklin
Tulane University

Thank you for the access to the collection! I will certainly use it.

Dr Friede Wenhold
University of Pretoria

Thank you very much for this excellent resource.

Dr George Fuchs
University of Arkansas for Medical Sciences
This is an excellent means to exchange ideas and incentivate collaboration among various universities.

Prof Anna Fuks
Hebrew University of Jerusalem

Allows students to work through material at their own pace and at their own convenience - resulting in a much more efficient way of learning

Dr Gerard Riley
University of Birmingham

These look great! Please sign me up.

Prof Peter Beardsley
Yale University

These were very good talks, particularly for students and staff, but I also found them very informative.

Prof Glenda Halliday
University of New South Wales

This is an outstanding and useful contribution to the scientific stream and of very good knowledge. The quality of this collection is excellent in my experience for the biomedical field.

Dr George Iskander
University of New South Wales
First talk I have heard in this resource: very impressed.

Prof Graham Dockray

University of Liverpool

I find these talks exceptionally useful particularly when one needs to get into a new area of research quickly. We had access in my previous institute at UCL, London, and it would be very useful if we could have access at Imperial. Many thanks.

Dr Gisela Lindahl

Imperial College London

This is a very useful resource for students, teachers, and professionals. Hope it will continue to expand in the near future.

Prof Varban Ganev

Sofia University

Thank you very much for this great work done.

Dr Ganna Gladka

GlaxoSmithKline

Looks superb. Hope our Uni subscribes in future.

Dr Gareth Denyer

University of Sydney
Fantastic-I have wanted to find a place to update my understanding of molecular genetics-particularly of mitochondrial DNA-and appreciate your making it available for me through this resource of lectures online. Thank you, thank you, thank you!

Dr Garry Shomair
University of Toronto

If kept up to date this resource will be incredibly valuable to students and researcher needing to keep abreast of the latest scientific developments. It would provide additional information that could/would supplement and complement print resources that

Dr Gary Sahagian
Tufts University

This is a valuable resource that I was previously unaware of. I have bookmarked it and have filled out the feedback form via your link.

Prof Vini Khurana
Australian National University

The talks are excellent in both range and quality. I have viewed several myself on CV disease and statistical method. They would make a welcome addition to my teaching. I was astounded by the quality and up to date nature of most of the material I viewed.

Dr Gavin Sandercock
University of Essex
This is a particularly useful source of learning as well as teaching material for a range of disciplines and I am very willing to continue using it.

Dr Nicholas Hickson
University of Sheffield

It is extremely important for students and scientist to have access to these talks.

Prof Gorm Danscher
Aarhus University

Wealth of information for students and staff presented in an effective way.

Prof Gurmeet Dhaliwal
Universiti Putra Malaysia

I found this collection was very helpfull in both my teaching and research. I hope that CWRU will continue the effort to aggrange full access to the collection.

Dr Ge Jin
Case Western Reserve University

Fantastic resource.

Dr Gee Lau
University of Illinois - Urbana Champaign
The talk on recombination and chiasma formation is quite outstanding and should be made available to all undergraduate and postgraduate students in genetics, everywhere! It presents a clear, factually correct and up-to-date understanding of the origin, structure...

**Dr Geoff Rickards**

*Victoria University of Wellington*

*These are excellent talks and a very excellent resource for me.*

**Prof George De Vries**

*University of Illinois - Chicago*

*Great opportunity for knowledge distribution.*

**Prof Gerhard Weinbauer**

*Covance*

*Excellent resource. Looking forward to exploring what other topics/titles exist.*

**Dr Gerry Cooper**

*Northern Ontario School of Medicine*

*Good comprehensive overview - very useful.*

**Dr Gareth Gerrard**
This is a fabulous collection of talks that any university faculty should have access to. I sincerely hope that my university library subscribes to it.

Dr Gholson Lyon
University of Utah

As we are based in South Africa, our students are not exposed on a regular basis to high quality lectures and seminars. Access would help me a lot in helping improve the quality of our student education and their awareness of science on the international

Dr Gil Lustig
University of KwaZulu-Natal

Very good educational material.

Prof Gilles Theriault
McGill University

These talks would make an invaluable resource for both my taught and online course in basic health sciences.

Dr Gillian Allison
University of the West Indies
Very good and exhaustive lesson.

Prof Giuseppe Altavilla

University of Padua

Provides valuable input for updating course material.

Dr Gerald Marsischky

Indiana University

A very fine resource.

Dr Gregory Gustafson

Cornell University

Many of these videos are perfect for online learning for both our medical and Ph.D. graduate students. The faculty have been trying to find more ways to achieve this - to let the students learn on their own time rather than sitting in a lecture hall. Th

Dr Gale Newman

Morehouse School of Medicine

A very important live and lively adjunct to lectures. You need to advertise more widely.

Prof Irving Gottesman

University of Minnesota - Twin Cities
Excellent information and quality of all talks.

Prof Gabriel Maldonado
Universidade de Sao Paulo

...while all of the articles are not directly relevant, some of them are while the others supply an added dimension to what is taught. Could be very useful, especially for students conducting research.

Dr Grace Charran
University of the West Indies

This is a great resource!!!

Prof Glen Rains
University of Georgia

This is a great tool for lecturers and students. Very easy to use in classroom or merely to find new ways to present your data. An excellent collection that should be available to every lecturer and student.

Prof Gregor Starc
University of Ljubljana

I picked a few talks from the menu and find them quite clear and well presented. Though, I am a Marine Ecologist and the topics covered by now lie on very different scientific domains.
An example of how higher education will develop.

Dr Mark Gumbleton
Cardiff University

Thank you very much for this – it looks excellent!

Dr Heather Sealy-Lewis
University of Hull

Impressed with the talks I have read thus far. Have forwarded site to students.

Dr Hazel Welch
University College London

This is wonderfully useful series. If UMC is not able to purchase a subscription, I plan to pay for one for myself.

Prof Steve Hackley
University of Missouri - Columbia

The resource has tremendous contribution to the academic field... A well done job by the university.

Well done indeed.

Dr Hafiza Arzuman
Universiti Sains Malaysia
Great series for an MD try to learn basic science.

Dr HAMDY ELSAYED-AWAD
Ohio State University

Very interesting lectures!

Prof Thomas Hankemeier
University of Leiden

Extremely useful.

Prof Hans Forstl
Technical University of Munich

These talks are useful.

Prof Reid Hanson
Auburn University

Great addition to academic access

Dr Philip Trask
University of California - Los Angeles

For my research on the psychophysiology of emotions eyetracking and emotion regulation your collection is of great help.
Prof Harald Traue
University of Ulm

The collection makes a good teaching tool that could benefit my lab members.

Dr Hossein Ardehali
Northwestern University

Fantastic resource! Great discovery. Thanks very much!

Dr Harmeet Singh
Astar

The anatomy of chloroplasts and mitochondria with their function is outstanding.

Prof Harry Rappaport
Temple University

High quality presentations from leaders in each field... Thanks. I find the lectures very useful.

Prof Howard Shuman
University of Chicago
I find the talks very useful especially in an industry setting, where we are not exposed to a regular series where we could update ourselves on recent research. That pertains to our fields of speciality as well as - and in particular - on aspects we would not explore.

Dr Holger Babbe
Johnson & Johnson

Terrific Lecture...
Dr Hugh Bonner
Temple University

Excellent and clinically relevant.
Dr Hugh Allen
University of Sydney

The Biomedical & Life Sciences Collection is superb. Information, on a wide variety of important topics, is presented by experts in the field in a highly accessible way, suitable for students and lecturers alike.

Dr Helena Gardiner
Imperial College London

The sample talk I listened to would fit well in my course on Clinical Neuropsychology and I would consider using it.

Prof Wendy Heller
University of Illinois - Chicago
These are excellent and up to date talks done by experts in the specific areas of research.

**Dr Henry Hairwadzi**  
*University of Cape Town*

It is an impressive collection.

**Dr Howard Rush**  
*University of Michigan*

Thank you for the continued access to this valuable resource. It is an excellent way to see world leaders speak from the comfort of your own desk!

**Dr Heike Laman**  
*University of Cambridge*

I feel it’s very useful for our job as a treating physician and as a lecturer.

**Dr Hieu Dinh**  
*INSERM*

I found that these talks gave a clear concise review of the topic, and I would certainly encourage my students to listen to them. I will use them
to get a quick overview of fields related to my research, to broaden my understanding. Not all the topics I w  

Dr Heather Medbury  
University of Sydney  

Surprisingly easy to locate a number of talks of interest. Now I just need enough time to listen to all of them.  

Dr Jan Hoffman  
University of Kansas - Lawrence  

I am working in the field of environmental pollution, so this website is useful for my works.  

Dr Huu Ho  
Katholieke Universiteit Leuven  

An enormous variety of very useful and informative lectures.  

Dr Bastiaan Hoogendoorn  
Cardiff University  

As the field is rapidly developing it is very difficult to keep abreast with all the new developments at an expert level. So the series will help tp stay on top of the knowledge.  

Prof Horst Klump  
University of Cape Town
Thank you for providing the information about how to access the Biomedical & life Sciences collection. I have accessed some of the lectures about Salmonellae and found them to be very useful to me and to my students. I will certainly inform my students.

Prof Hosni Hassan
North Carolina State University - Raleigh

I thought the collection was an excellent resource and should be maintained by the University if at all possible.

Dr Helen Price
University of York

This is an excellent way to listen to talks from experts in the biomedical field. The downloaded handout is also very useful.

Prof Kwok-Fai So
University of Hong Kong

Please continue to provide these audio series.

Dr Hu Li
GlaxoSmithKline

The talk was excellent and well prepared. I enjoyed very much. I would recommend it to my colleagues.

Dr Hua Chen
University of Alberta

I think the talks are excellent and provide both very general overviews of subject areas plus more detailed talks by experts in their fields. Also the feedback I have had from my group is very positive. They are very useful and are a very quick way to get

Dr Simon Hufton
Wyeth Pharmaceuticals

It is an excellent way to learn, refresh and update knowledge, specially, for the people who don't have enough funding to go for conference.

Dr Huika Li
Queensland Institute of Medical Research Berghofer

Thanks! Great resource!

Dr Hyman Schipper
McGill University

Excellent resource for both undergraduate and postgraduate students and researchers.

Prof Ian Graham
University of York
I find it useful to hear what others in other countries are saying which enables me to keep an international perspective in my area. It adds to published and evidenced based work.

Prof Ian Caterson
University of Sydney

This is a superb set of lectures by leading authorities, enabling members of institutions worldwide to learn from the best. I highly recommend this series to any academic institution for the benefit of its staff and students.

Prof Ilan Bank
Tel Aviv University

I consider this collection useful, with a friendly format and accessibility.

Dr Irina Brumboiu
University of Medicine and Pharmacy Cluj-Napoca

Very good and helpful...

Dr SAMUEL IKABU
University of KwaZulu-Natal

These talks are really important to get new insight about what is happening in the field of immunology, some of which are directly related to the work we are performing in the company. I would very much like to have continuous access to these and future t

Dr Inderpal Singh
Sanofi-aventis

Excellent resource - I have already suggested this to some students.

Dr Ioan Davies

University of Manchester

Excellent tool for teaching and research.

Prof Irene Garcia-Gabay

University of Geneva

I would like continued access to the Talks... I look forward to hearing the talks and support this important venture.

Prof Irun Cohen

Weizmann Institute of Science

Good lectures!

Prof Irwin Kurland

Yeshiva University

The talks are very clear and didactic.

Dr Isabelle Broutin

University of Paris 05 Rene Descartes
Great initiative.

Dr Isabelle Meyts
Katholieke Universiteit Leuven

Clear and well documented presentations.

Prof Mariapia Viola
University of Perugia

This is an outstanding resource for faculty members and students in an institution that cannot bring the scientists involved in the creation of this collection for seminar presentations.

Dr Tatyana Ivanova-Nikolova
East Carolina University

I have only quickly browsed through the available series and see the potential for future use of information on large field of important latest development.

Dr Gertruida Biljon
University of Pretoria

These lectures are ideal as e-learning sources for postgraduate students.

Dr Brian De Souza
University College London
Although I haven’t had the opportunity to access all the items of interest within this collection yet, having the resource available is a fabulous idea with a wealth of knowledge at your fingertips.

Dr Jodie Madden
Imperial College London

This appears to me an excellent source to a) promote dissemination of science to the wider public and b) of very informative use for academics and students alike.

Dr Jorg Schumacher
Imperial College London

This resource looks very useful for our postgraduate speech and language therapy students.

Dr Jane Stokes
University of Greenwich

Brilliant resource. Expert talk illustrated by slides is much more informative than passive learning from books.

Dr Josephine Tsakok
Imperial College London
I have no doubt that this so interesting tool will be of great value as an additional learning support for my students. I will recommend the Biomedical & Life Sciences to all my colleagues. Extremely useful for my graduate students, and even for myself.

Dr Jarbas Bauer

Universidade de Sao Paulo

Henry Stewart Talks is a must-have resource for every academic institute. I highly recommend that my university subscribe it IMMEDIATELY.

Dr Hung-Sen Lai

Tufts University

Very useful talks for CPD.

Dr Jacob Joseph

Lancashire Teaching Hospitals NHS Foundation Trust

Excellent!

Prof Tim Jacob

Cardiff University

Excellent resource for psychopharmacology lectures within the Medication Management Modules and Non-medical prescribing Programme.

Dr Jacqueline White
Very helpful introduction.

**Prof Steven Jacques**  
Oregon Health and Science University

It will be useful for faculty and student education.

**Prof Christine Jaeger**  
Purdue University

I have just viewed one of these talks. It was excellent. I will forward the link to my graduate students and colleagues.

**Dr Lyn Jakeman**  
Ohio State University

Easy access to high quality resources is a key feature of the The Biomedical & Life Sciences Collection. While I have only seen a few of the lectures, the sheer breadth of material means that you are likely to find something relevant to your particular

**Dr James Botten**  
University of Adelaide

Yes I would like to continue with access. Thanks.

**Dr James McMeekin**
University of Calgary

These presentations are extremely valuable as adjunct learning tools. They are generally superb and up to date.

Dr James Stevens
University of Colorado - Denver

Excellent lectures!! Wonderful talks on a wide variety of topics.

Dr James Swain
Yale University

I think this is an invaluable tool not only for students but for group leaders as well, as it keeps everyone up to date with the current thinking in many diverse fields of biology.

Dr Jaimie Morrison
Stockholm University

Thank you for your excellent offer. It make me a pleasure to extend your offer to our colleagues and students. Thank you very much.

Dr Jana Dvorackova
University of Ostrava

Very very good tool! Many interesting topics and hopefully even more modules will be added in the future.

Ms Janina Akerstrom-Johnson
Thank you for this kind option to study.

**Dr Janne Pullat**

University of Tartu

I am interested in sharing my research findings with experts as I am geographically very isolated of the mainstream specialty groups.

Thank you for your kind opportunity. Last night as I signed up, I enjoyed the first talk. My impression is very good.

**Prof Dr Juan Cruzat**

Universidad Austral de Chile

Very useful powerful site good topics. My expertise is with antiviral drugs and related viruses. I am familiar with much of the material on viruses and I know several of the lecturers the ones I listened to and whose presentations looked at were excelle

**Dr John Drach**

University of Michigan

These talks are a fabulous resource and will facilitate professional development among students and faculty.

**Dr Julia Chester**

Purdue University
This is an amazing resource!

Prof Juliette Cooper
University of Manitoba

An excellent teaching and resource tool.

Dr Jo-Anna Dolling
Health Science Information Consortium of Toronto

Nicely done. Very informative.

Dr Joann Eble
Ohio College of Podiatric Medicine

This is a great resource. Please keep up the good work.

Prof Jeff Camhi
Hebrew University of Jerusalem

When there is even a remote appropriate overlap in research topics, there can be valuable new ideas promoted by critically reviewing a quality presentation it can be assigned as an alternative to reading a research paper as a preparation for prompting dis

Prof Jeffrey Stansbury
University of Colorado - Denver
This is a great reference for me and my colleagues. Thanks for the opportunity to utilize this database.

Dr Joseph Margarone

University at Buffalo

Excellent to supplement GENE3200 curriculum. Excellent for genetics classes.

Prof Tracie Jenkins

University of Georgia

Excellent updates, very useful teaching resource.

Dr Jennifer Schwarz

University of Melbourne

Provides an excellent lecture series to orient beginning graduate students to the relevant background knowledge of their chosen field of research training.

Dr Jerry Warsh

University of Toronto

After returning from a conference I had now time to check out the excellent talks. I would greatly appreciate if I could get continuous access to this collection of talks for the next time I teach a grad course.

Dr Juergen Gailer

University of Calgary
This is an excellent idea that I strongly support.

Prof John Gallagher
University of Manchester

The animations in the videos are a very useful tool to engage students who are more and more used to visual presentations.

Dr John Gray
University of Toledo

I certainly wish to continue access to this collection. It is a good resource and should become a useful reference/study tool.

Dr Jacqueline Hibbert
Morehouse School of Medicine

Very useful for our undergraduate and postgraduate courses.

Dr J Pringle
University of Leicester

These talks are absolutely wonderful with indepth and latest informations on all the topics. It is great especially for teachers in medicine and specialists to listen and view these series.

Prof Jioji Malani
Fiji National University
Excellent learning resource.

Dr Jizu Zhi
Stony Brook University

This is an excellent resource and will aid both undergraduate and postgraduate students in the School of Pharmacy.

Dr Jacques Joubert
University of Western Cape

Very beneficial. Thank you.

Dr Jamal Khader
King Hussein Cancer Center

This is a terrific resource! One of the best innovations I have seen lately. This should help students and postdocs improve their own skills...It is an excellent resource.

Dr Jeannette Kunz
Baylor College of Medicine

I have had the opportunity to listen to some of the talks available at this site - This is tremendous resource. We will incorporate some of these lectures into our immunology course.

Dr Joseph Larkin
University of Florida

A delightful innovation, bringing international talks to overcome medical arrogance in the United States...I am looking forward to new knowledge.

Dr Jay Lefer
Yeshiva University

Although I have only had the opportunity to go through The Biomedical & Life Sciences Collection rapidly, it is clearly of great interest to me and to my colleagues and students. I am grateful to you for producing it. Many thanks.

Prof Jindrich Lokaj
Masaryk University

I would love to have access to this collection. Extremely useful.

Prof José Alonso
North Carolina State University - Raleigh

Excellent range of informative and authoritative talks.

Prof Julian Mercer
Deakin University

Excellent instrument.
Prof Joseph Miltz
Technion

My students find them a very helpful resource in their academic progression.

Dr Judith Lynch-Sauer
University of Michigan

This talk is the definitive source for this particular subject. Concise, clear, scholarly.

Dr Joan Murphy
University of Toronto

An excellent series of slideshows, very informative!

Mr Joby Jose
UCB Pharma

Excellent talks useful both for researchers and for students. Should be bookmarked by everyone working in a research lab.

Dr Jocelyn Laporte
University of Strasbourg 1 - Louis Pasteur

Terrific site with lots of excellent up to date information. I will come back to it many times.
Prof Joe Beitchman
University of Toronto

Looked at the excellent talk by R Marais - will view more soon. Thanks!

Dr Johan Hansson
Karolinska Institute

It's an excellent collection of talks covering a wide selection of topics - I'd like to have access to it!!

Prof Johan Malm
Lund University

Learning at your own pace and from experts with audio and visual and diagrams or videos maximises a learners chances of understanding.

Dr John Barwise
Vanderbilt University

When appropriate topics are available, this can be a very useful resource for faculty developing new courses or presentations outside their research area.

Prof John Maggio
University of Cincinnati

Website is easy to use...good variety of topics.
Dr John Ziegler
University of Utah

For me it has given new insight into the latest developments in NMR. Hearing from Experts will make a difference. Those who love to gain knowledge will find this place as Eden.

Dr Milesh Thattassery
Biocon

These used to be available... I want to show one lecture tomorrow. It is the one by Dr. Linda Partridge on the evolution of aging...This is an outstanding instructional resource.

Prof Tom Johnson
University of Colorado Boulder

I must admit I have looked forward to using this resource more than I have actually used it. I think it is great and strongly suggest that we continue to subscribe.

Dr J. Pratt
Indiana University

Thank your for the perfect chance to access The Biomedical & Life Sciences Collection. I would like continue access to this collection. This information is useful for our students teaching and reseach work.

Dr Jolanta Stankeviciene
Vilnius University - Faculty of Medicine
I find this collection very useful with respect to the topics, the relatively broad coverage which may be of use for PhD students and as a reference for providing useful slides.

Dr Jon Skorve
University of Bergen

I find these talks to be supportive in the delivery of the medical curriculum for the PA Program.

Dr Jonathan Weber
Yale University

This collection is awesome!

Dr Ekaterina Laz
Boston University

I am very interested in using this resource.

Dr Jose Gomez
University of Saskatchewan

These conferences are very beneficial for students. The library should sponsor and disseminate this information throughout the University system.

Dr Jose Orengo
University of Puerto Rico

I looked at the resource and it looks quite amazing. It seems like it would be a great tool for anyone who wants to explore the topics. I find the biomedical and life sciences collection very valuable.

Dr Joseph Chamunorwa
University of Pretoria

The presentations are of excellent quality and highly recommended as additional hearings for our biomedical students.

Prof Joseph Merregaert
University of Antwerp

I would like to have continued access to this collection to tap into now and again my research work as I find it very useful.

Dr Joy Cole
GlaxoSmithKline

Very helpful for added information both within field of expertise and within other fields.

Dr James Parker
University of South Alabama
Excellent resource to enable quick review of topics of interest that may otherwise be missed.

Dr John Pepperell
Brown University

I have found the talks thorough and useful, in particular to get an initial overview when starting a new subject in research.

Dr Jens Morth
Aarhus University

Very nice system!

Dr Jukka Matinlinna
University of Hong Kong

The speakers behind these talks are leaders in their respective fields. These talks cover not only the basic concepts but also advancements in the field. I personally went through some of these talks with which I am not very familiar, and of course recomm

Dr Jianming Qiu
University of Kansas - Lawrence

The Biomedical and Life Sciences Collection will be very useful in keeping myself and my trainees (postdoctoral fellows, neuropsychology interns, and neuropsychology graduate and undergraduate students) with the highest level perspective on some important

Dr Joseph Sadek
I have viewed several of these seminars, and have decided that they would be excellent teaching material for our graduate students... I have sent the link to several other faculty.

Dr Jeffery Sample

Penn State University

This is a great resource. It would be even better if you could download some of the slide materials into my lectures.

Dr Julia Shifman

Hebrew University of Jerusalem

I found the talks here very informative, not too lengthy, and well produced. Thanks.

Dr Joyce Slusser

University of Kansas - Lawrence

The Biomedical and Life Sciences Collection is a great resource for our fellows, Ph.D. Students taking human genetics and faculty.

Dr Jonathan Stiles

Morehouse School of Medicine

Wonderful lectures! I would like to continue full access to this collection.
Excellent reviews of current science! The range of lengths of the talks are just right for busy professionals like myself. There are lots of topics of relevant interest to me, both for my personal learning and professional development. I would highly reco

Dr Janet Tien
Genentech

The access information was on a previous email, and I found it a little after I sent you the feedback, so I am now very much enjoying the full talks. Really excellent and helpful. I do hope our University will be able to continue this excellent resource

Dr Junette Mohan
University of the West Indies

Thank you very much for your kind notice. I am glad that University of Ljubljana got the subscription access, because this is indeed a valuable collection of talks.

Dr Jurij Bon
University of Ljubljana

An excellent collection of up-to-date lessons from various biomedical and life-science fields. Great source of knowledge for everyone from students to the experts.

Dr Miloslav Juříček
Complex of Biomedical Institutes

I think this is going to me a very valuable resource for students who have gaps in their background knowledge.

*Dr Judy Wieber*

Cold Spring Harbor Laboratory

So far, each talk that I have listened to is really outstanding. These are an invaluable resource for students and faculty alike...I use this series relatively often. In one of our recent papers, Frisa, BMC Cell Biology, 2010, we cite some of these lectu

*Prof James Jacobberger*

Case Western Reserve University

I have really enjoyed the online presentations and so have my students.

*Prof Jeff Yarger*

Arizona State University

A very good and expanding collection of materials that would be highly beneficial to both our late stage undergraduate students as well as our postgraduates.

*Prof Iain Cumming*

University of Kent
I teach virology - useful for my teaching.

Dr Kartini Saibeh
Sabah University of Malaysia

I had a short look to the collection and the talks are very relevant and attractive.

Prof Kalervo Hiltunen
University of Oulu

I already tried Henry Stewart Talks and found it very useful and educative. I wish that Cardiff University continue its subscription with you.

Dr Kamel Hussien
Cardiff University

There are several interesting and relevant lectures and hopefully more to come.

Prof Karen Olsen
University of Southern Denmark

This is a wonderful source of international information, thank you.

Prof Karen Montella
Brown University
This is a wonderful resource, and I will use it....I would like to be able to show the following video to my classes. Thank you for your help.

Prof Karen Burns
University of Utah

I would like additional access if available through this website. I have previewed these talks briefly and find that they may indeed provide additional high level support to our nursing program and its ongoing research needs.

Dr Kathleen LuPone
Arizona State University

This collection is an excellent resource.

Prof Kathryn Ruoff
Dartmouth College

Great material!

Dr Kathryn DeRiemer
University of California - Davis

Great talks! Great idea.

Prof Kottarappat Dileepan
University of Kansas - Lawrence
Thank you sounds great! I am so grateful for this wonderful resource.

Prof Ann Keeley
Mercer University

All I can say is WOW WOW WOW Very nice job and these are great for teaching. I will definitely keep this info in mind for classes this fall.

Prof Duane Keisler
University of Missouri - Columbia

A useful resource.

Prof Keith Tanswell
University of Toronto

I found the Biomedical & Life Sciences Collection very useful and of very high quality resource. I hope Yale continue the subscription beyond 2009.

Dr Keun Chung
Yale University

I found this presentation very informative and in future will suggest that all new PhD/MSc students take a look before embarking on their projects.

Prof Kevin Morgan
University of Nottingham

These are excellent seminars and a great way of learning. Highly recommended!... These are really great collections and a very good way of learning at ones ease. I hope that the University of Nottingham buys some!

Dr Kevin Pyke
University of Nottingham

This is an wonderful resource! Please continue to make this available!

Dr Kevin Truong
University of Toronto

Brilliant presentation. Clear and easy to follow. Great graphics.

Dr Kenneth Wysocki
University of Pittsburgh

This is an outstanding teaching and research resource for undergraduate students, graduate students, and faculty in Anthropology, Biology, Medical School, Epidemiology and other departments.

Prof Keith Hunley
University of New Mexico - Albuquerque
Very useful to a variety of scientists instructors and clinical faculty. I highly recommend subscription by our institution.

Dr Kiarash Kojouri

University of Oklahoma Health Sciences Center

Excellent easy access to complex material from experts in the field and excellent resource for staff and post graduate students... I consider this series an excellent source of up to date information in a palliative format. I highly recommend the series f

Prof Kieran Killian

McMaster University

The series on innate immunity has been a useful resource for teaching and the series on macrophage heterogeneity has been useful in my research. I am looking forward to the biomarkers series.

Dr Kim Quimby

University of the West Indies

Yes definitely - I and my student appreciate this possibility gratefully - thanks !!

Dr Karen Cour

University of Southern Denmark

Excellent presentations, (great speakers, very good slides, and explanations) from many attractive research field. I personally like this form of teaching.
Dr Klaus Felix
University of Heidelberg

Excellent overview of Vit D and autoimmunity. Thank you.

Dr Robert Klick
University at Buffalo

I do like the talks and my students found them very useful.

Dr Khawla Nuseir
Jordan University of Science and Technology

Useful educational tool.

Dr Lawrence Kobetz
McMaster University

A wonderful resource!

Prof Joyce Koenig
Saint Louis University

Clearly this resource is important for teaching on all levels (from undergraduate up to postdocs) as well as for maintaining the researches updated in our fast developing fields.
It was a very nice idea to record these excellent talks and to access them to experts and students living anywhere in the world. I strongly hope that this Collection will increase the standard of teaching and research in The Biomedical & Life Sciences.

Prof Laszlo Kovacs
University of Debrecen

Very high quality. Information dense.

Prof James Kowalski
University of Rhode Island

Very useful for teaching and getting overviewed information.

Prof Christopher Rhodes
University of Rhode Island

I think these talks are really useful and make a valuable source of information to both the younger student as well the more specialized clinician/researcher. I will surely guide my students to these talks.

Dr Karol Budohoski
University of Cambridge
The hstalks have been tremendous resource for me and my students, i highly recommend it and wish for my library to make a subscription.

Dr Khawla Nuseir
Jordan University of Science and Technology

Thanks for updates. It is simply, great!

Prof Kristijan Jezernik
University of Ljubljana

I believe the online lectures in this website can benefit to the entire COH research community especially graduate students here.

Dr Kato Shum
City of Hope Cancer Center

I would love for the UW Libraries to subscribe to these talks (note: I asked the acquisitions folks there a few months ago to subscribe but they noted that it was not feasible currently with the library’s budget crunch.) I really love the talks -- especia

Dr Geoff Kushnick
University of Washington - Seattle

On the web site are very high quality lectures helpful in pregraduate and postgraduate teaching, really useful ...

Prof Kvetoslava Rimarova
Pavol Jozef Safarik University in Kosice
Very useful tool for teaching.

Dr Lesley Bergmeier
Queen Mary University of London

This looks like a brilliant resource, which I am sure will be a great help both to me and my students. It also seems to be very simple to use.

Dr Leigh Gibson
Roehampton University

Excellent resource from well known scientists - would make a valuable teaching aid for 3rd year/MSc or PhD students.

Dr Lynda Partridge
University of Sheffield

These talks are excellent. They are a little high level for the majority of our undergraduate classes but would be useful in our 500 level and graduate classes.

Dr Lainy Day
University of Mississippi - Oxford

Thank you very much for sending me this excellent resource and would indeed like access to it please.

Dr Lamia El-Adwar
University of British Columbia

I found it very user friendly and up to date

Dr Laura Castro
Tufts University

I have had a chance to look closely at this collection and I have to say it looks amazing. I teach pediatric nursing and the topics covered are very relevant and interesting!! I am in the process of modifying and changing my course and look forward to be

Dr Laurie Gedcke-Kerr
Queen's University

Excellent opportunity to have first class summaries of topics not closely related to your own research.

Dr Balint Balint
University of Debrecen

I have followed some of the topics covered by the BLSC and really enjoyed it! The talks I have seen were presented by prestigious scientists in their respective fields who were clear and perfectly adequate for students in some of our courses. I certainly

Prof Luis De Ferreira
Universidade de Sao Paulo
Thank you for the invitation to receive access to the Biomedical and Life Sciences Collection. I would very much like to have such access.

Dr Lawrence Cytryn
Yeshiva University

Great series, will utilize this more in the future, particularly the topics addressing Cancer Pain and Design and Analysis of Randomized Clinical Trials.

Dr Lara Dhingra
Yeshiva University

Many thanks!

Dr Lee Machado
University of Northampton

Some of the series will be quite useful for me and my students to grasp concepts.

Dr Youngsoo Lee
University of Illinois - Urbana Champaign

A great source!!!... I will appreciate having a full access for as long as possible.

Dr Lena Lavie
Technion
Excellent resource.

Dr Pamela Lepera
East Carolina University

Excellent lectures.

Prof Lesley Rhodes
University of Manchester

I have downloaded the talks appropriate to my teaching of Neuropsychiatry and given some a trial run with students. They have been well-received and would make a very useful addition to our teaching armamentarium. I would be very interested in being abl

Prof Les Koopowitz
University of Adelaide

Please give me access to this valuable resource!

Dr Bruce Levison
Case Western Reserve University

This precious resource bringing the vast quantum of the latest biomedical developments, capturing basic and applied medicine to one's desk so lucidly. A swell introduction by the University!

Prof Lexley Pereira
University of the West Indies

This looks like it could be a valuable resource...

Prof Louis D'Alecy
University of Michigan

Outstanding resource!

Dr Qing Li
Peking University

These talks add such a wonderful element to graduate discussion courses.
Thank you!

Dr Alice Lindeman
Indiana University

Excellent talks that provide a good introduction to diverse areas of cell biology!

Dr Robert Lindner
Leibniz Universitat Hannover

I would like continued access to the Biomedical and Life Sciences Collection.

Dr Lionel Grossbard
Columbia University

The talks are also a fantastic teaching resource... especially in terms of supplying students supplementary material.

Prof Linda Isbell
University of Massachusetts - Amherst

Excellent addition to students and faculty alike! Highly recommended.

Prof Liliana Jaso-Friedmann
University of Georgia

I found your approach to knowledge dissemination fantastic, nobel and open minded. Hope it will continue to grow.

Dr Ljiljana Mlinar
University of Zagreb

Very useful resource - faculty should have access to this collection.

Dr Lisa Kamendulis
Indiana University

Finally, an efficient electronic means to access, learn from, and enable those most accomplished in the biomedical and life sciences to teach our students.
Prof Lloyd Kolbe  
Indiana University

The collection is very interesting from feedback received from my academic staff.

Prof Li Wah  
University of Mauritius

Great resource for my colleagues too.

Prof Lawrence Lumeng  
Indiana University

Unbelievable resource for students and faculty, alike!

Prof Lisa Minter  
University of Massachusetts - Amherst

This collection was extremely useful and would be a great asset for NCSU to have.

Dr Linda Robles  
North Carolina State University - Raleigh

These talks are awesome for all Biology Graduate Level courses and 4th year undergraduate courses.
Dr Logan Donaldson
York University

Excellent to have this access to talks. Very useful specially to graduate students as well as academics.

Dr Lopa Leach
University of Nottingham

Thank you!

Dr Lorella Garofalo
McGill University

This is an innovative teaching tool that is highly accessible for staff and students. Congratulations for coming up with this idea. This is a fantastic resource for both staff and students. It allows the individual to "sit in" on the seminars and learn at

Dr Lorwai Tan
University of Adelaide

I think this is a fabulous resource for faculty and students alike, and I hope we can maintain access.

Prof Marc Loudon
Purdue University
I found the lectures excellent and have recommended it to the library.

Prof Louise Chow
University of Alabama - Birmingham

Excellent series! Tech support would be of great help for technical glitches. Thanks.

Dr Lawrence Tran
University of California - Los Angeles

These talks are an excellent tool for PhD students, postdocs and professors here on the Medical & Health Sciences campus. In addition, because of their clear structure and their presentation by authoritative science leaders, they are well suited to be inclu

Prof Luc Leybaert
Ghent University

Students appreciate new media, and are oriented to learn from this modality.

Dr Larry Amsel
Columbia University

The collection is a useful resource for me and/or my colleagues. I will refer my students to this resource. I would like to be updated when new series and talks are added to the collection.

Dr Ljiljana Vasovic
Helpful information. Easy to use. Can start and stop as needed.

Dr Lawrence Weiss
University of Memphis

The collection is useful for students to pick up new ideas.

Prof Peter Lwigale
Rice University

The talks have provided access to a range of world leaders in their fields. I couldn’t attend all the conferences it would require to hear these leaders.

Dr Lynda Norton
Flinders University

I think this is a tremendous resource especially since many of the talks are given by faculty who are top of their field.

Dr Lynn O'Connor
National University of Ireland - Galway

Looks like an invaluable resource, particularly for my cardiovascular teaching.
Dr Lynn Weber
University of Saskatchewan

Excellent source of information for colleagues and students alike.

Dr Majed Alnaqeeb
Kuwait University

The series cover many topics in a rich variety of formats. This is very useful supplementary material for teaching, it will appeal to students with a wide variety of backgrounds.

Dr Dawn Teare
University of Sheffield

This is a truly outstanding resource and a must have in this era.

Dr Mona El-Bahrawy
Imperial College London

I believe these represent an extremely valuable resource for both UG and PG students.

Prof Mick Tuite
University of Kent
I have just had a look at some of the lectures in this series. This indeed looks extremely useful. The features of having the slides and handouts and being able to listen to these talks at a time that suits me/my students is extremely useful. I would very much like to be able to use them in my own teaching.

Dr Marie Helfrich
University of Aberdeen

This is a fascinating collection. I am most impressed and pleased to be able to access this fascinating archive.

Dr Mary Hoptroff
Swansea University

The talks that I have looked at have been excellent and I see as a very valuable resource for both higher level teaching and research.

Dr Michael Lethem
University of Brighton

These are excellent teaching tools

Prof Martin Glennie
University of Southampton

This a valuable and interesting resource that I am keen to draw on for research and teaching.

Dr Michelle Winslow
University of Sheffield

This is an important resource which should be available to our staff and students.

Prof Michael Quastel
Ben Gurion University

I would like to continue receiving this fabulous scientific content that both updates and assists in assembling the content of lectures, group discussion and research.

Prof Maria Borsatti
Universidade de Sao Paulo

This is simply great - The Biomedical & Life Sciences Collection.

Dr Ziaeddin Shariat-Madar
University of Mississippi - Oxford

Very good place for introductory material/to resource primary material.

Dr Madeleine Headlam
Queensland Institute of Medical Research Berghofer

Very good resource indeed.

Dr Madhusudan Dalvi
Imperial College London

This is an excellent resource, especially these times when interdisciplinary collaboration is key to scientific advancement, as it allows one to get great reviews from top researchers of various fields.

Dr Maria Diaz
Baylor College of Medicine

These lectures are informative and helpful.

Dr Magdalena Coetzee
University of Pretoria

This is a high quality technical resource - the material is very specialised but could be extremely useful.

Dr Maggie Roberts
University of Nottingham

Indispensable to me, particularly when I am out of the country for extended periods.

Dr Beiser
University of Toronto

Very useful to my job.
Dr Maixing Ai
Covance

I have browsed some of the talks dealing with language and found them of great value, both for my research and teaching.

Dr Manuel Hulliger
University of Calgary

Engaging format and excellent speakers - very worthwhile.

Prof Maralyn Foureur
University of Technology Sydney

These talks and lectures will certainly be extremely useful not only for regular classes for graduate and undergraduate students in the biomedical sciences but also as addition for discussions in lab seminars.

Prof Marcello Barcinski
Universidade de Sao Paulo

Excellent resource.

Dr Maria Tuohy
National University of Ireland - Galway
I would be very interested in continued access to these talks as they provide a good background to areas in biology that I would not usually take the time to learn about.

Dr Marie Wagle
Genentech

Thanks a lot for your invitation. It’s a pleasure.

Dr Marie-Frédérique Bacqué-Guillou
University of Strasbourg 1 - Louis Pasteur

The Biomedical & Life Sciences Collection provides a practical wealth of knowledge all in one repository with easy access. I believe that it is useful for faculty, staff, and students and will only grow in its use as the word about it spreads.

Dr Mario Davidson
Vanderbilt University

A very valuable resource.

Prof Marion Walker
University of Utah

This is an incredibly useful resource. I have already found a couple of talks that are very informatics. It also saves time - in that I can look at it when I am able to and do not have to travel to specific talks.

Dr Marketa Zvelebil
Institute of Cancer Research

Useful and robust!!

Prof Marla Wolfson
Temple University

Excellent talks!!!!!

Dr Marta Koch
Katholieke Universiteit Leuven

In my initial evaluation of this resource I found a wealth of useful material here. I have already recommended the site to my lab (which includes several graduate students) because of the material on gene regulation and pharmacogenetics.

Dr Martin Kennedy
University of Otago

In the peptide field the presentations were top notch!

Prof Lenore Martin
University of Rhode Island

An excellent site. I hope you can produce many more talks in the biomedical sciences. Hearing the experts themselves is invigorating for those of us who cannot attend a variety of scientific meetings.
Prof Jon Martin
Mercer University

As an environmental scientist this resource is useful to get an understanding of biomedical sciences and where this discipline might overlap with my own.

Dr Martina Doblin
University of Technology Sydney

What I have seen so far is excellent! -a great resource.

Dr Mary Tatner
University of Glasgow

Very clear presentations. Will serve as a great resource to enhance our teaching abilities for medical students, residents and subspecialty fellows. Easy to navigate through the fields, nice handouts with slideshows.

Dr Mary Hodge
Tufts University

Based on what I have seen, the access to these talks would be extremely useful.

Dr Matthew Cook
Australian National University
This is an excellent service, and the presentation are of high quality.

Prof May Faraj
University of Montreal

Great...

Dr Michael Harington
University of Saskatchewan

The collection is excellent to learn about a field which is not the major focus of your research. The presentations provide quick easy but at the same time sufficiently deep insight into specific areas of research.

Dr Markus Bitzer
Yeshiva University

I have really wonderful time watching these lectures. They cover hot topics in very attractive way. I wish to share them with students and with my friends interested in biochemistry and molecular biology!

Dr Radoslawa Kuciel
Jagiellonian University

The caliber of the professors delivering these talks is excellent. They will be a fantastic teaching resource for biotechnology courses.

Dr Mary Booth
Athlone Institute of Technology
The talks I looked at were well done and they look like they will be a valuable educational tool for my graduate students as well as a useful reference for everyone in my lab.

Dr Mark Hall
Purdue University

I would certainly use this as a resource for classes in which I am the course director.

Dr Laurie McNelles
York University

Very interesting.

Dr Maria Ortega
Pontificia Universidad Javeriana

The talks are helpful teaching tools.

Prof Maria Valenzuela
University of the Andes

I entered this site & was amazed at the breadth of coverage provided. I tested programmed cell death & cell motility & was rewarded with several detailed first-rate essays for each.

Dr Allan Dingle
McMaster University

It is an excellent collection. I am grateful for the facility to access it.

Dr Ragini Bhake
University of Bristol

This is a fantastic opportunity to further learning when the opportunity to attend some lectures is not available. Thank you.

Dr Samantha Dixon
University of Bristol

This is an interesting website and it appears to contain good resources which could be customized as ongoing educational tools for our field medical & scientific affairs team.

Mr Mohamed Eid
Novo Nordisk

I think the whole series is first class and a very valuable resource, especially for students, post-docs and medics in training.

Prof Mel Greaves
Institute of Cancer Research
Spending 30 minutes watching a talk is much more efficient than spending a week to read through the literature/text books in order to understand some aspect of biology that is required for project development.

Dr Melanie Patterson
Abbott Laboratories

Very interesting.
Dr Giovanna Meloni
University of Roma - La Sapienza

I think this collection of talks will be very interesting for my teaching purposes.

Prof Miguel Martinez
University of Barcelona

Very good idea to have this kind of vivid presentation.

Prof Mong-Hong Lee
M.D. Anderson Cancer Center

Useful information in an accessible format.

Prof Michael Speca
University of Calgary
Very interesting and useful source.

Prof Michael Pfaller

University of Iowa

This is an excellent source.

Prof Min-Huey Chen

National Taiwan University

Outstanding presentations. I work in the chaperone field and the lecture series on molecular chaperones and protein folding presented as extensive and well-informed an overview of each field as I have ever seen. Much better than a textbook or Annual Revie

Dr Saurav Misra

Case Western Reserve University

Very important that faculty and students have access to these lectures.

Prof Mark West

Aarhus University

These talks provide an excellent source of current information on a variety of topics of interest to the students, teachers and research workers in the field of biological/biomedical sciences. Over the years I have found them immensely valuable.

Dr Manju Kapoor
University of Calgary

An AMAZING resource!! Many thanks indeed.

Prof Maurice Kibel
University of Cape Town

These talks would be a valuable adjunct to classroom lectures for students and help faculty members access basics of areas related to their research programs to enhance and update their knowledge.

Dr Mary Michaelis
University of Kansas - Lawrence

Excellent resource. I would like to have this type of resource for teaching.

Dr Mitchell Mah'moud
Duke University

This is a brilliant and updated conference of Prof. Barnes, who does not need any introduction. The Biomedical & Life Sciences Collection is a very useful in teaching and research, and should be make available for the Brazilian scientists.

Dr Marco Aurélio Martins
Fundacao Oswaldo Cruz
This is a great source of knowledge!

*Dr Mauricio Martins*

*University of Miami*

Love it!! Great to see that the slide show is printable.

*Dr Melvina McCabe*

*University of New Mexico - Albuquerque*

Excellent resource, congratulations!!

*Dr Maite Mendioroz*

*Institut Recerca Hospital Vall Hebron*

I use the talks regularly and they are a great resource. It saves a lot of time and effort when you are trying to master a new area of Science especially when your experiments have taken you down a road you did not expect.

*Dr Mohini Gray*

*University of Edinburgh*

This collection will be of considerable use to graduate students (and faculty!) who work in interdisciplinary areas and need to have feel for the fundamentals of research fields about which they know very little.

*Prof Scott Mohr*

*Boston University*
Thank you – quite useful. Excellent resource - for both research and teaching.

Dr Monde Ntwasa
University of the Witwatersrand

It is very important for the teachers from the Faculty of Chemistry be updated about this...

Dr Norma Gonzalez
Universidad Nacional Autónoma de México

The talks are very useful and cost effective while many are not able to attend these talks.

Dr Farahani
University of Liverpool

I think it is the greatest thing since IPad. Truly love it and wish I had more time to learn from it.

Prof Richard Moser
University of Massachusetts Medical School

I would like to see continued access for our company. A very high quality online tool which provides great convienence for quick access to experts in their field.

Dr Marian Mosior
They are very in-depth, high quality.

Dr Anthony Moss
Auburn University

This is an outstanding resource.

Dr Marion Millan
University of Alberta

The presentations are extremely beneficial in my preparation of lectures, as well as informing graduate students.

Dr Matt Sylte
University of Georgia

A quick look and I agree it’s good and would be useful to me for both undergrad and post grad student education. I looked at the Mittler talk and it’s well put together and covers main aspects of plants in their natural environment when suffering stress.

Dr Phil Mullineaux
University of Essex

This is a real outstanding resource of excellent scientific talks from the experts of their fields. Therefore, I think it would be very useful for not
only all of the department but also for medical students and faculty. I would like to be provided access

Dr Murat Dogru
Umea University

I found this work very useful, especially for the scientists, who are not native English speakers and cannot frequently attend scientific meetings in their area frequently.

Prof Mustafa Gul
Ataturk University

Good collection... I enjoyed browsing to get ideas for lecturing...Can see it could be good for biology students...

Dr Marjan van der Woude
University of York

Excellent resource for teaching and research!

Dr Mingyao Yang
University of Cambridge

These talks look very interesting and useful.

Prof Chris Myers
University of Utah
I listened to part of a statistics lecture. I was impressed.

*Prof Nathan Pace*

*University of Utah*

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Great site!

*Dr Anne Alvarez*

*University of Calgary*

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The collection is superb. Only because I am not teaching in basic sciences at this time, my referral to students would be limited. I will find it personally very valuable.

*Dr Nancy Flowers*

*University of Kentucky*

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...Many thanks for this.

*Dr Nuala Sheehan*

*University of Leicester*

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Great initiative.

*Dr Natasa Skalko-Basnet*

*University of Tromso*
Great for research and for PhD students.

*Dr Nathalie Boulanger*

*University of Strasbourg 1 - Louis Pasteur*

Invaluable. I will refer this to students and colleagues.

*Dr L. Navar*

*Tulane University*

Highly useful, I did not understand the topic until I listened to this lecture.

*Prof Nabil Bashir*

*Jordan University of Science and Technology*

Good learning opportunity and great system that makes it possible to squeeze lectures into a very busy schedule.

*Dr Niels Blume*

*Novo Nordisk*

This is a fantastic idea. Really informative and easy to use.

*Prof Nancy Burkhart*

*Texas A&M Health Science Center*
Excellent resource for our faculty and students.

**Dr Nelson Baeza**

*Universidad de Concepcion*

This is an important asset to our Fellowship training programs.

**Prof Neila Shumaker**

*University of Nevada - Reno*

It is a very useful resource.

**Dr Mohammad Nekoofar**

*Cardiff University*

Excellent series.

**Prof Neville Pillay**

*University of the Witwatersrand*

I enthusiastically support this initiative and am ready to contribute to it. I recommend to our Library to subscribe on all your talks, certainly on all those in evolutionary medicine.

**Prof Eviatar Nevo**

*University of Haifa*
This is an amazing collection of knowledge masterpieces, from the best experts around the world.

**Dr Ney Alliey**

*University of Chicago*

Many of these talks are of direct relevance to final year undergraduate and Masters level courses I teach on.

**Dr Nigel Ternan**

*University of Ulster*

As a health services and epidemiology researcher these provide a good way of keeping up with developments in basic and applied sciences.

**Dr Nicholas Glozier**

*University of Sydney*

I teach basic and clinical pharmacology to the students of pharmacy and pharmacotherapy to the PharmD students. These talks are a useful resources and helpful aids for the teaching process.

**Prof Naseer Al-Rawi**

*Jordan University of Science and Technology*

I teach in the undergraduate MD program. This is a great resource regarding mechanisms of disease basic science pathology pharmacology etc. The slide presentation with the audio are a great reinforcer of information which can be listened to at your leis
Dr Anne Niec
McMaster University

Yours is a precious work.

Prof Giovanni Nigro
University of Roma - La Sapienza

Great resource for academic teachers.

Dr Nikolaus Trede
University of Utah

I would be very happy to continue the full access to Biomedical & Life Sciences Collection. It is a great collection. Thanks.

Dr Nathan Karin
Technion

The talks are an excellent means of reviewing information and concepts in biological research.

Dr Norman Hughes
University of Melbourne

This is a very useful series!
**Dr Nicholas Spitzer**  
*University of California - San Diego*

Excellent summary of current findings and future directions of research in the field of Alzheimer’s Disease.

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**Mr Nicholas VANBRUNT**  
*Johnson & Johnson*

The talks are fabulous.

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**Dr Mette Nyegaard**  
*Aarhus University*

A brilliant resource that brings additional depth and breadth to subjects covered in the classroom.

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**Dr Kehinde Ross**  
*Liverpool John Moores University*

An excellent resource of outstanding quality.

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**Prof Rahmat Omar**  
*University of Malaya*

Great series of talks!
Prof Frederick Ofosu
McMaster University

Thank you for the great source. I had always considered lectures from the key scientists in the field as the best and quickest way to get understanding of the topic. And a huge wave of inspiration of course!

Dr Olena Kucheryavenko
University of Southern Denmark

I think this is really great source of information for me and also for my students.

Dr Olga Tichá
Masaryk University

The task is very useful. I still remember the days spent in the library dealing with the current contents every month trying to be updated with the litterature.

Dr Oliviero Riggio
University of Roma - La Sapienza

I have gone through some of these talks and I am sure that students and teachers will find them exceedingly useful.

Dr Olusoji Olusi
Kuwait University
This is an extraordinary resource. Very useful both for students and professors. It provides a great learning experience to be taught about different subjects by leading figures.

Dr Joaquin Ortega
McMaster University

Excellent reference....Thanks a lot.

Dr Naser AL-Otaibi
Kuwait University

I find this is a very useful resources for both my research and teaching. I will refer my undergraduate and postgraduate students to use the resources.

Dr Wai-Sum O
University of Hong Kong

This is a great source for researchers to catch up with background knowledge specially the ones who cannot travel a lot.

Prof Hilmi Ozcelik
University of Toronto

These talks provide students with up to date clinical information on a range of topics related to those studying on the Biomedical Science and Biochemistry degree programmes.
Dr Patricia Burke
Liverpool John Moores University

Very useful and easy to use.

Prof Peter Barnes
Imperial College London

This is an excellent, comprehensive and accessible resource.

Prof Peter Roberts
University of Bristol

Useful resource for teaching.

Dr Peter Karayiannis
Imperial College London

Excellent resource...Very clear and succinct.

Prof Pamela Enderby
University of Sheffield

Extremely useful talks which I would like to use as a resource for the modules I teach. It would be helpful to be able to use them as reference material for students.
Dr Prue Griffiths  
University of Reading

A valuable resource and very straightforward to utilise

Dr Pamela Kearns  
University of Birmingham

Excellent resource for students.

Dr Pam Scott  
University of Glasgow

An invaluable resource for everyone interested in biological sciences regardless of their vocation. I viewed the talks on Apoptosis and transcription. An intellectually stimulating and thoroughly enjoyable experience. Please keep me updated on the colle

Prof Mohan Pai  
McMaster University

This is a great idea for the modern industry scientist to be able to learn and access information whilst on the move. I look forward to exploring the material available in depth.

Dr Pakeeza Sayyed  
Roche
I consider a great opportunity the possibility of having a continued access to the Biomedical and Life sciences Collection! It makes my work easier.

Prof Paolo Brunetti  
University of Perugia

Great combination of basic science and clinical topics which directly impact the care provided to patients.

Prof Paul Boiteau  
University of Calgary

This is a good resource that I wish to have available and use... Thanks for making this available to me.

Dr Paul Schneider  
Temple University

These are very useful to me - I look forward to using them in an ongoing way.

Prof Paul Garfinkel  
University of Toronto

This is an impressive collection of lectures from well-known scientific figures; having these available at any time, making it possible to virtually attend these lectures at your convenience, is a huge advantage in these times of very busy schedules and c

Dr Paulo Fontoura
Roche

This is an amazing way to get in touch with great minds.

Prof Paulo Brandao
Universidade de Sao Paulo

I really think that the site provides an interesting and effective teaching resource.

Dr Pedro Neto
McGill University

Thank you for the generosity of the speakers for sharing their expert knowledge.

Dr Penelope Lowe
University of Sydney

Thank you - this resource looks amazing.

Dr Penny Keene
University of the Witwatersrand

These are wonderful tools for learning for both myself and my students. Please allow me continued access.

Prof Susan Percival
University of Florida

My group will find this an invaluable service.

Dr Peter Metrakos
McGill University

Students greatly benefit from access to a wide range of biomedical literature and I and they are grateful for access to this resource collection.

Dr Peter Ward
Hull York Medical School

A very good service.

Prof Peter Warner
Wayne State University

Please allow me continued access to this terrific resource!

Dr Peter Grandjean
Baylor University

The talks are really very well prepared. They are illustrative, very comprehensive and provide the viewer with great depth on the subject. Much better than learning from study books.
Dr Petra Malovrh  
University of Ljubljana

An outstanding contribution.

Prof Petros Nihoyannopoulos  
Imperial College London

These talks are given by leaders in their respective fields and the ability to cite them, makes them invaluable.

Dr Cheryl Pfeifer  
University of British Columbia

Have just heard the talk by Karen Duff: very clear, very informative. Excellent.

Dr Paul Glynn  
University of Leicester

Very high level and interesting especially for those in the medical field.

Dr Preethee Gonpot  
University of Mauritius

These are great! Wonderful resource.
Dr Pat Hargrave
University of Kansas - Lawrence

The talks are very clearly presented and provide current information.

Dr Patricia Harper
University of Toronto

These are quite valuable. Please keep them coming.

Prof Philip Conran
University of Toledo

These talks appear to be very high quality and an excellent teaching, training and CPD resource.

Dr Philip Wright
Salisbury NHS Foundation Trust

very nice tool!

Prof Pierangelo Marco
University of Roma - La Sapienza

I think this is an excellent resource.

Dr Brian Pierchala
University of Michigan

I consider this initiative as very key for the development of the e-learning. Definitely, it's very important to verify every time that what is necessary is accessible.

Prof Pierre Oudet
University of Strasbourg 1 - Louis Pasteur

Great Idea and Resource!

Prof Gerhard Piringer
Tulane University

Great resource. Thanks.

Dr Philip Lucas
National Institutes of Health (NIH)

Talks will be useful for my research and teaching activities.

Prof Peter Kam
University of Sydney

This is an excellent resource for learning.
Dr Piyadasa Kodituwakku
University of New Mexico - Albuquerque

A wonderful and diverse series of talks.

Dr Paul Koenig
Yeshiva University

Thanks. The talks are quite informative and useful for many topics that I teach for my students at M.Sc. and M.Phil levels...I shall forward your message to my colleagues and students so that they can make best use of it.

Prof PRAMOD YADAVA
Jawaharlal Nehru University

Wonderful resource!

Dr Planchon Pope
Case Western Reserve University

Especially useful for the students to gain a perspective as to the complexity of the literature.

Dr Paul Mann
University of New Mexico - Albuquerque
I’ve been using them since your very first email. Simply amazing and totally useful. A million thanks for this.

Dr Parthena Fotiadou
University of Basel

Very good for assessing and learning about new research topics in medicine.

Dr Paul Afolabi
University of Southampton

Excellent resource! Pleasantly surprised.

Dr Ramesh Prasad
University of Toronto

Very useful resource which could be applied to a range of settings/situations.

Dr Parinya Chamnan
Sapprasithiprasong Hospital

Thank you very much for your recommendation of this web site. It is very useful for academicians as well as for students of our school i.e. School of Medicine, Universiti Malaysia Sabah. Thanks for those who prepare this website.

Prof Than Myint
Sabah University of Malaysia
This is unbelievable resource that can provide lectures to students from extremely well know scholars in the field.

Prof Patty Freedson
University of Massachusetts - Amherst

Good review and pragmatic commentary. Many opportunities to improve outcomes in this realm.

Dr Peter Shires
Johnson & Johnson

I find the collection to be very good material for parallel readings that I assign my Biology and Human Genetics students.

Prof Philip Snider
University of Houston

Excellent resource, will plan to use extensively in the future.

Dr Philip Holmes
GRU/UGA Medical Partnership

This is very nice website, impressive actually. The talks will be very helpful for me and my colleagues for our current research.

Dr Qing Fang
HSTalks
ONLINE LECTURES
BY LEADING WORLD EXPERTS

The Rockefeller University

HST is a great resource. I ask my students to listen to the lectures all the time. I am learning a lot from these lectures myself.

Dr Ning Quan
Ohio State University

This looks to be an outstanding resource...Talks look great - I support their availability through UNSW.

Prof Ric Day
University of New South Wales

Very interesting.

Dr Richard Giegé
University of Strasbourg 1 - Louis Pasteur

Extremely useful both for me and my students.

Dr Robert Goldin
Imperial College London

This looks like an excellent resource for staff and students.

Dr Rachel Sammons
University of Birmingham

I am benefitting from these lectures and I know I will have my undergrads and graduate students checking these lectures too.. THANKS!

Prof Rebeca Rosengaus
Northeastern University

An excellent teaching aid.

Prof Rachmond Howard
University of Limpopo

I would like to have access to view the Biomedical & Life Sciences Collection.

Dr A. Arulrajan
University of Southampton

The speakers are well know scientists in their field of expertise. At least some of the topics covered are quite current and faculty and students with research interest could benefit of this information.

Dr Joseph Ramos-Vara
Purdue University

I will definately enjoy!
Prof Randall Cohrs  
University of Colorado - Denver

This is a convenient and readily access to very informative lectures. A great learning tool.

Dr Ratanatharathorn  
Wayne State University

They are very valuable for my research and professional work.

Dr Raymond Webster  
East Carolina University

I believe this information will prove invaluable in my academic writing and teaching of residents and medical students as well as in the postgraduate courses that I direct....I am interested in this resource for my research.

Prof Ronald Batt  
University at Buffalo

I would really appreciate the opportunity to have continued access to this important resource. Many thanks

Dr Robert Darosso  
Yeshiva University
The lectures are a great way to brush up on my field of study (Protein Epidemiology). I also watch lectures on other topics that are of scientific interest to me, and the ability to pause / rewind has been invaluable in understanding them better.

**Dr Richard Cruz**

University of Utah

Outstanding resource.

**Dr Roque Oliveira**

New York University

The talks that I reviewed re bone are excellent and a good supplement to my own courses.

**Prof Rosemary Dziak**

University at Buffalo

Excellent and high quality resources for research and study.

**Dr Mei**

Yeshiva University

This is an important source of cutting edge research - thank you.

**Dr Robyn Holliday**

University of Leicester
Very helpful resource.

Prof Rodger Elble
Southern Illinois University (General)

This is an outstanding resource. Thank you to everyone at the Adelaide University who arrange the access to it.

Dr Renata Ristic
University of Adelaide

The online collection is very informative.

Dr Ruben Gonzalez
Morehouse School of Medicine

I listened to 3 talks yesterday on population genetics and cancer genetics and found them quite useful! I look forward to listening to more of these! Great resource.

Dr Richard Heideman
University of New Mexico - Albuquerque

Good idea. Very important for students and postdocs.

Prof Richard Marais
Institute of Cancer Research
The evening after getting access to these talks, I logged on to a talk about calcium handling by mitochondria, a topic that had recently come up in my research. Because the topic was new to me, I had previously had trouble sorting through the many publications.

Prof Richard Mathias
Stony Brook University

Great material for education.

Dr Ricardo Izurieta
University of South Florida

I think this is an excellent resource for teaching and research to some extent – I hope we can continue to access it.

Dr Roger James
University of Leicester

I heard one talk on Androgen Receptors which was excellent

Dr Ronnie Barkey
Technion

This is a fantastic resource, that benefits both student starting in their PhD and it is extremely useful for scientist further in their work to get familiarised with new topics outside their line of research.
Dr Ragnhildur Karadottir
University of Cambridge

Great resource.

Dr Ray Kaplan
University of Georgia

Very useful site. Will certainly want to use it.

Prof Raja Jallaludin
University of Malaya

The main value of these talks for me is in providing a relatively current overview of subjects I need to understand more fully for a specific purpose like preparing for a thesis committee meeting, qualifying exam or guest lecture.

Prof Robert Rubin
University of New Mexico - Albuquerque

This resource is especially useful for student with English as a second language, of which we have a significant proportion on the MSc Bioinformatics. The quality of many of the talks is very high (eminently suitable for postgraduate level).

Great stuff

Dr Richard Badge
University of Leicester
This resource is invaluable. I want to use the series on evolution and medicine for the course I will teach next year on Evolutionary Foundations of Public Health.

Prof Randolph Nesse
University of Michigan

The hematology and coagulation and genetic presentations that I viewed were well done and very useful.

I reviewed the talk on tyrosine kinase receptors in disease and it was well done. I would like to continue to have access to these talks.

Prof Rebecca Moroose
University of Central Florida

Thanks for such an excellent resource.

Prof Roberta Newton
Temple University

Excellent resource.

Dr Rob Mcgee
University of Otago
I’ll use these online talks when teaching my comparative psychology course. I know of several other courses at GVSU that would benefit from having access to these talks.

Dr Robert Deaner
Grand Valley State University

This is an excellent resource.

Dr Robert Kiss
McGill University

...I appreciate having the Biomedical and Life Sciences Collection available at McGill. Indeed, I think this is a fantastic resource that has a number of talks by people whose work I have followed for some time now. These talks are clear and straightforward.

Dr Robert Levine
McGill University

Very impressive lecture; well presented, well discussed, well illustrated, with references.

Prof Roberto Miranda
M.D. Anderson Cancer Center

Having used the site personally and been impressed by the scientific quality I recommended the site to others in my group and we have found the content of a very high quality and useful. As our Business Unit is continually evolving, access to high quality...
Dr Robin Wiltshire
Pfizer Inc.

Excellent talks.

Dr José Rodríguez-Fernández
Centro de Investigaciones Biológicas (CIB)

I was extremely impressed with the depth and breadth of several presentations covering topics I teach to advanced undergraduate and graduate students. This is an outstanding database that promises to greatly enrich the sources that I will encourage my stu

Prof Roger Brownsey
University of British Columbia

It was excellent. As a professor who spends 40% of his time teaching, having this resource is a great benefit. Thank you.

Prof Larry Rohde
University of Houston - Clear Lake

A valuable resource of high-level talks which provide interesting additional material for some of my courses.

Dr Roland Maurer
University of Geneva
Very nice service, among the best in the files.

**Dr Rolf Adolfsson**

Umea University

They are of value for my research and teaching work...I would like continued access to this resource.

**Prof Rosaria Scozzari**

University of Roma - La Sapienza

Excellent collection! It will be very useful for my teaching and tutoring activity.

**Dr Rosella Franconi**

University of Roma - La Sapienza

Very useful.

**Dr Rossella Cianchi**

University of Roma - La Sapienza

The talks are excellent and will fulfill two goals - teach the subject and allow the students to learn understanding English.

**Dr Regina Markus**

Universidade de Sao Paulo
Your service is helpful in my research and development efforts.

**Dr Reimers**

*Tulane University*

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This is an extremely useful academic resource. It would definitely be useful in many of the health and sport science courses. Providing this resource to both faculty and students will enhance teaching and learning!

Excellent.

**Dr Robin Roach**

*University of Memphis*

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Excellent lectures!

**Dr Robert Horn**

*University of Oslo*

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A very useful collection that can be used for teaching purposes.

**Prof Erasmus**

*Stellenbosch University*

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This is a wonderful resource. I’m very pleased to have it available.

**Dr Richard Vann**

*Duke University*
I have found these talks very useful and will use them to keep up to date with my field and, in particular, those closely related but in which I have limited access to 'live' talks.

Dr Rob Wallis
University of Toronto

Very valuable for specialist registrar training in palliative medicine, oncology and related subjects.

Dr Sam Ahmedzai
University of Sheffield

There are some very useful talks in your collection and I intend to use them for teaching undergraduates.

Prof Simon Andrews
University of Reading

This is a great collection of talks and will greatly help students in their learning. It’s fun to browse the Menu and select a talk on a topic that you always wanted to know more about.

Prof Stephan Gadola
University of Southampton

These lectures are a superb resource. I particularly enjoyed the series: The Legacy of Drosophila Genetics: From 'defining the gene' to 'analyzing genome function'. I have used these to compliment tutorials I give our final year genetics students, on "Dro
Looks an excellent series in the field of genetics...I am interested in the genetics of cardiovascular disease and was very impressed indeed by the excellent selection of presentations that you had around this area.

Prof Stephen Harrap

University of Melbourne

Nice development.

Dr S.M. Boer

Utrecht University

A fantastic service, just what the doctors (and all researchers!) have ordered!...An excellent resource which all scientists would appreciate.

Dr Suborno Ghosh

Queen Mary University of London

These are an excellent series of talks which I would recommend as both a focus for discussion groups and as further support in teaching. I will also recommend these as viewing for research staff to keep up-to-date in areas outside areas of their immediate

Dr Sheila MacIntyre

University of Reading
Fabulous.

Prof Saxby Pridmore
University of Tasmania

This looks very interesting and attractive.

Prof Sjoerd Rodenhuis
Netherlands Cancer Institute

Very useful for my teaching.

Dr Sharif Islam
Queen Mary University of London

This is a fantastic resource for teaching and research.

Dr Shah-Jalal Sarker
Queen Mary University of London

This is an absolutely phenomenal resource with talks by leading researchers in the field. I find this useful not just for myself but would recommend it to every Masters and PhD student. It would be of enormous benefit to have this resource freely availabl

Dr Saranya Sridhar
Imperial College London
I particularly found the Laboratory Methods for the in vitro study of drug metabolism by Dr Charles L. Crespi to be very useful.

**Dr Sabariah Ismail**

Universiti Sains Malaysia

I have a great opportunity to see and listen to several on-line talks in the The Biomedical & Life Sciences Collection. These on-line presentations contain well-organized information with latest achievements in biomedical and life sciences. The Collection

**Dr Sabzali Javadov**

University of Puerto Rico

This is a very useful resource allowing us to explore fields that are outside our specific knowledge base without having to explore many books and publications. After knowing this level of expertise we know where to look for more details.

**Dr Frederick Sachs**

University at Buffalo

Great topics, up to date and key scientific areas in a very convenient delivery method.

**Dr Sergio Fonseca**

Bristol-Myers Squibb Pharmaceuticals Ltd
These talks will become an integral part of courses I am revising to include some newer pedagogical approaches including flipped classrooms and problem-based learning.

Dr Susan Safford
University of Delaware

Extremely well presented talk. Clear concepts on innate immunity with presentation of the authors own research in appropriate times in the lecture.

Dr Vandse Aithal
University of Manchester

Valuable educational events that share cutting-edge collection of scientific knowledge.

Dr Salah Ibrahim
University of Bergen

Excellent teaching source.

Dr Salem Alshemmari
Kuwait University

This is a fantastic resource for education and should be valuable to all medical and nursing staff for their continued education.
Dr Samir Vyas
Salisbury NHS Foundation Trust

Very clear and professional approach to a complex issue.

Prof Sami Asfar
Kuwait University

This is wonderful.

Thank you so much for this making this resource available at Yale.

Dr Samuel Sathyanesan
Yale University

This particular talk is my first & covers a poorly understood topic in a very clear, concise, and engaging manner (even for someone entirely outside the field, like me). Definitely will forward to my pediatric colleagues! Thanks!

Dr Sandra Gompf
University of South Florida

Thanks! A great facility.

Dr Santanu Dasgupta
Uppsala University
This is great!

**Dr Sara Caprini**

Karolinska Institute

Excellent resource.

**Dr Sarah Huertas**

University of Puerto Rico

I found it useful. I am sure my colleagues will find it too. I will forward it to all.

**Dr Ashley Soosay**

Universiti Malaysia Sarawak

Interesting and very useful for our everyday research needs. We’d like to see continued access to these talks!

**Dr Masahiko Sato**

Eli Lilly & Company Ltd

The talks provide audio explanations, easy to grasp, of health topics.

**Dr Anamaria Savu**

University of Alberta
This is truly a fantastic resource!

Dr Savvas Savvides
Ghent University

These talks and slides are fantastic. Please keep getting them!

Dr Stephen Kinnear
Flinders University

I did review several of the talks posted and found them useful. My fear was that there was nothing available but microscope slides or MRI films, but I was pleasantly surprised to find lectures on a wide range of topics. I particularly value the health e

Prof Susan Chase
University of Central Florida

Really it is a great Resource. Thanking you again for such a wonderful job.

Prof Sobhan Sen
Jawaharlal Nehru University

These talks would be very helpful for me and my students.

Dr Shaneela Nosheen
National University of Sciences & Technology - Islamabad
Great talks, very comprehensive!! An invaluable resource, particularly for students.

Dr Shauna Holden
University of Limerick

It's one of the best supplementary material for the teaching activities.

Prof Shau-Ping Lin
National Taiwan University

I have tried the web site. It is specially useful to my students and to the lecture preparation. Thanks.

Dr Shaobo Zhang
Indiana University

HS Talks is a great resource for both faculty and students. I have used this before in my previous institutions.

Dr Satyanarayan Hegde
University of Chicago

This is an excellent resource that helps me organize new lectures.

Dr Sheila Baker
University of Iowa
This is an amazing facility which will make a huge difference to all researchers and lecturers, especially since we often have to miss conferences due to the time and money which this demands. It is important that we are at the cutting edge with regards to

**Dr Shelley Allen**

University of Bristol

This collection is valuable for its scientific content AND because it embodies the spirit of sharing that is the essence of good science. For educators, it provides the opportunity to study speakers' approaches to a subject and to explore the effectivenes

**Prof Sherry Downie**

Yeshiva University

Very educational and informative overview of the field.

**Prof Yih-Horng Shiao**

National Cancer Institute at Frederick, Scientific Library

This is great.

**Dr Shifra Sela**

Technion

Very nice and useful collection.

**Dr Frederic Simonin**
Very useful resource which I have recommended to colleagues. I would like continued access please.

Dr Simon Matta
University of Sheffield

This is a wonderful resource for students and faculty. It is important to have access to lectures by recognized international experts on such a broad variety of topics.

Prof Susan Marriott
Baylor College of Medicine

I listened the talks that are available online and these are very interesting as well as informative for my work and future career. Hence I would like to have continued access to get the most of it.

Dr Safia Khatri
Baylor College of Medicine

Continued excellence and outstanding presentations from leading authorities

Prof Karl Skorecki
Technion
I found hstalks as a valuable resource that supports the teaching process for my master students.

Prof Sireen Alkhaldi
Jordan University of Science and Technology

Thank you for the opportunity to use this site.

Dr Susan McGeary
University of Massachusetts - Amherst

An excellent resource for me and my students!

Dr Smeeta Verma
Yeshiva University

While attending talks and seminars at international conferences/meetings is great, it is wonderful to have access to the combined wisdom and knowledge of leaders in particular fields, at your own desk or at home. This is a great resource and I will definitely use it.

Dr Stan Mitew
University of Tasmania

Excellent idea for access to stimulating talks in a wide range of fields that students and trainees can access to supplement their education.

Dr Conrad Smith
University of Pittsburgh
These talks are a valuable additional resource for students and for researchers. I enjoyed learning more about my interest areas.

**Dr Joan Smith**

*Oregon Health and Science University*

Please maintain my access to these resources...what a wonderful resource. Please keep me on the list!

**Dr Sara Mize**

*University of Minnesota - Twin Cities*

This is a very good source of information. We are currently working in collaboration with a colleagues on amyloids. We are not amyloids experts and I found the talks posted very useful.

**Dr Sylvie Morin**

*York University*

Very useful resource; wide range of subjects; easy to access

**Dr Siaw Yein Ng**

*University of Bristol*

This is a fantastic resource.

**Dr Sonia Ortiz-Miranda**

*University of Massachusetts Medical School*
The talks will help students to better understand biological process by means of a reliable and well produced material. Congratulations.

Dr Sonia Lopes
Universidade de Sao Paulo

I viewed a few of the presentations and found them to be excellent. This is a very rich collection of outstanding scientific research and presentations that will be very useful not only to our faculty but also to our students and colleagues...I looked a

Prof Joseph Sorbello
SUNY Upstate

This looks amazing!

Dr Sorrel Standish-White
University of Tasmania

I will also distribute this valuable source among my colleagues.

Dr Svetlana Pack
National Cancer Institute at Frederick, Scientific Library

Extremely useful for providing the PhD students with a reliable start-up knowledge.
Prof Symeon Papadopoulos  
University of Cologne  

I think that is a great idea and a great opportunity to participate in this forum.

Dr Santiago Agüeras  
Institut Recerca Hospital Vall Hebron  

It's an excellent collection and it will be very useful for our day to day activities. I would strongly recommend to have this collections subscribed by our librarian.

Dr Srinivasan Rajaram  
Biocon  

Thanks for giving me access to this resource.

Dr Stephen Schneider  
Yeshiva University  

The talks are wonderful. The best thing is that you can see it multiple times.

Dr Stanislav Svojanovsky  
University of Kansas - Lawrence
These talks are very useful. Thank you.

Dr Sandra Swantek
Northwestern University

Amazing and a very impressive collection of quality resources.

Dr Samarthia Thankappan
University of York

I wish these talks could be played on the plasma TV screens in the cafeteria, and in the Fitness Center. We all need to learn more science and these talks are an excellent resource.

Ms Susan Tam
Johnson & Johnson

The talks are terrific.

Prof Mark Stayton
University of Wyoming

Thank you so much for this extremely useful resource.

Dr Stefaan De Henauw
Ghent University
A really great overview, also tackling methodological problems. I must confess that I learned a lot despite working and publishing in the area of obesity for several years... This is a great illustration on how the outcomes of statistical analyses depend on

Dr Stefan Gazdzinski
Jagiellonian University

A great idea to take advantage of online teaching. The site is well organized and the talks are ideal to update your research field.

Prof Stefano Brancorsini
University of Perugia

This collection is definitively a great help for teaching and an authoritative yet easy to access source of information for students, PhD students and post-docs.

Prof Stefano Piccolo
University of Padua

Looks a very useful resource.

Dr Stephen Hedger
Flinders University

These are very helpful complements to the coursework for many students in our laboratory group, as well as post doctoral trainees.

Prof Steven Clinton
Ohio State University

I have had a look at some of the talks, particularly those by Bob Weinberg and Gabriel Nunez. I found the talks very informative and well suited for undergraduate as well as PhD studies.

Prof Andreas Strasser
University of Melbourne

The talks provide an in-depth backup to lecture material and textbooks.

Dr Shiela Unkles
University of St Andrews

This series of talks brings medicine and the life sciences vividly alive and this tomb of information is refreshingly accessible. Please continue to provide access to it.

Dr Subhashini Jayanath
University of Malaya

I will find it extremely useful to keep up with the latest research findings in the biological sciences.

Prof Stephen Subtelny
Rice University
Excellent talks! Very clear and easy to follow. Best for students and also for professors.

Prof Suhayla Mukaddam-Daher

University of Montreal

I think these talks are a great resource and I would recommend it to my students.

Prof Sukumar Vijayaraghavan

University of Colorado - Denver

The lectures I sampled were excellent. These would be very useful as part of the courses that I teach.

Dr Kyle Summers

East Carolina University

As I am involved with both postgraduate and undergraduate medical student teaching, this will be an excellent resource for both myself and all my students.

Dr Monalisa Sur

McMaster University

Excellent detail and graphics. I have listened to one today which is excellent and recommended the site.

Dr Susan Selby

University of Adelaide
If we are really going to get med students involved in research. This online seminar series would be an excellent tool for introducing them to some of the important research topics.

Prof Susan Hamilton
Baylor College of Medicine

A fantastic series- thank you...I have accessed the Collection and find the collection really interesting.

Prof Susan Lim
Queen Mary University of London

I visited this web site and saw the collection of seminars. I am impressed with the collections.

Dr Sushil Jha
Jawaharlal Nehru University

These talks are excellent... They would make a great graduate seminar exploring in depth a particular topic, similar to reading a book of review articles for a seminar course and discussion on a weekly basis with a faculty member also expert in the area.

Prof Suzanne Stensaas
University of Utah
I have browsed several of the talks that are relevant to my research and found that they are of high quality. In particular as you enter a new area/target of research, I believe that this is a good way to get an introduction to the field. In my case the e

Dr Kjell Svensson
Eli Lilly & Company Ltd

This is an outstanding collection. It's very useful and informative.

Dr Xiaohui Sun
Washington University in St. Louis

I would like to continue to have access to this wonderful resource. These talks are quite thought provoking and are an ideal learning resource for students and staff.

Dr Tracy Douglas
University of Tasmania

This is a very useful resource.

Prof Tim Cawston
University of Newcastle Upon Tyne

This is an expanding collection of lectures which is potentially valuable for both undergraduate and postgraduate teaching.

Prof Terrence Lappin
Queen's University - Belfast
Thank you for this reference.

**Dr Thomas Tallman**
Case Western Reserve University

I find the material extremely valuable as support for many of my lectures. I am strongly in favour to have continued access to the site.

**Dr Theeshan Bahorun**
University of Mauritius

Excellent resource! A relatively effortless way to bring yourself up-to-date on topics on the periphery of one’s expertise.

**Prof Tracy Bryan**
University of Sydney

Pedagogically useful.

**Dr Timothy Chryssikos**
Rice University

I think it is a very good opportunity for student to have access to these talks.

**Dr Teresa Davoli**
The Rockefeller University

I have found the lectures I have listened to so far very useful as a way to keep myself up to date in my own and related fields. I am convinced that other scientists, teachers, and students will be able to profit equally from this well produced series of

**Dr Terje Lomo**
I was previously unaware of your service. In surveying your offering briefly and listening to one of your talks, I was amazed at the quality of the material. This is a resource that should be very useful to teachers, students, and researchers.

Prof Thomas Pretlow
Case Western Reserve University

I think this is a valuable resource for undergraduate and graduate students.

Dr Tara Haas
York University

I have successfully used this wonderful series of talks for my teaching and also to learn for myself. The Henry Stewart talks are an excellent academic resource.

Dr Thomas Flatt
University of Veterinary Medicine Vienna

This collection is very useful and I enjoyed several talks - especially those related to evolutionary biology and infectious diseases. It is a great way to hear leading experts talk without going to a conference - and choose the best talks related to a d

Dr Thomas Janisch
University of Heidelberg

Excellent talks.

Dr Thomas Matthes
University of Geneva
Excellent summary of AD research and therapy.

Dr Thomas Barloon
University of Iowa

Excellent and timely lectures...excellent lecture on Lewy Body Dementia...excellent talk on imaging of dementia...excellent summary of AD research and therapy.

Prof Thomas Barloon
University of Iowa

This will be helpful for the MSc / Diploma courses in Conscious Sedation.

Dr Shelagh Thompson
Cardiff University

Excellent series.

Prof Glen Tibbits
Simon Fraser University

This new approach to instruction, in which highly qualified senior investigators present a detailed seminar in video format, provides an unprecedented and facile opportunity for students to feel close to an expert scientist.

Prof Tim Hall
Texas A&M University
Very useful in neurosurgical training program.

Dr Timo Kumpulainen
University of Oulu

Looks VERY useful.

Prof Todd Leff
Wayne State University

Most impressive collection of top experts. A great resource for scientists.

Dr Mullin Tom
University of Central Florida

Appears to be a great resources for research and teaching alike.

Dr Toby Athersuch
Imperial College London

A really nice introductory summary. Very impressed.

Dr Thomas Price
University of Exeter

I find these talks extremely useful and interesting. It will be very helpful for me to have access to this type of lectures in the future. Thanks you, very much.

Dr Adriana Topan
University of Medicine and Pharmacy Cluj-Napoca
They are a great way to keep abreast of the latest developments in science from a reliable source. Thank you for making these available.

Prof Theresa Pretlow
Case Western Reserve University

Excellent collection, very useful for researchers.

Prof Maria Trojanowska
Boston University

This is an excellent resource. The talks in the several area of my interest were abundant and comprehensive.

Prof Thomas Sutter
University of Memphis

Excellent resource that we should keep.

Dr Tim Takaro
Simon Fraser University

Very updated info.

Prof Tit-Yee Wong
University of Memphis

The Henry Stewart talks provide real help, as well as enjoyment, to anyone engaged in biomedical research.

Prof Ursula Mittwoch
What a truly wonderful resource! I have spent the entire morning listening to updated information on obesity and am truly impressed by the collection.

Dr Unab Khan
Yeshiva University

It’s a very useful tool for advanced medical students, which perfectly complements my lectures and courses.

Prof Ulf Gobel
Charite Universitatsmedizin Berlin

Thanks! I have just spent a while browsing this collection, which looks excellent and of huge potential benefit both for my teaching of postgraduate courses and for my research.

Dr Una Fitzgerald
National University of Ireland - Galway

I have enjoyed the talk on membrane estrogen receptors and will watch others. May be I will recommend some to our students. Thank you for making these presentations publicly available...I will recommend some to the students...

Dr Urs Ruegg
University of Geneva
Fab collection of talks. Really good on-line resource that can be accessed easily even off campus.

Dr Ute Scholl
Univeristy of Exeter

I think it's a wonderful and very helpful tool for valuable research informations! Thank you ahead for your kind service.

Prof Uwe Juergens
University of Bonn

I am thoroughly appreciating these lectures for my teaching modules, and for my own knowledge base - keep up the good work.

Dr Virginia Calder
University College London

A valuable resource for researchers and teachers.

Dr Valentine Charlton-Menys
University of Manchester

A good piece of information!!!

Dr Valerio Consalvi
University of Roma - La Sapienza
The microarray talks, Alzheimers, and protein folding talks are particularly useful!!! Please make the available.

Prof Richard Van Duyne
Northwestern University

The presented material is high quality, actual and I would like to have access continually.

Dr Dzilda Velickiene
Lithuanian University of Health Sciences

Talks are well made, easy to follow, and cover relevant topics. I am very interested in full continued access to the talks, and I feel I personally will find them informative, but I will also recommend them to students in my lab.

Dr Verda Davis
University of Kentucky

Making available the state of art conveyed by world leading scientists to a wide public of colleagues and students is a new dimension in spreading the knowledge. This will make stronger many colleagues who due to different reasons (such as inadequate mat

Prof Veronika Kralj-Iglic
University of Ljubljana

Thank you for nice opportunity.

Dr Victor Ginzburg
Ben Gurion University

Well done!

Dr Vikram Duvvi
Yeshiva University

It is a good complimentary addition to the existing literature available at KI.

Dr Viljar Jaks
Karolinska Institute

These are nice – some of it quite heavy weight but still very good to receive – thank you for that.

Dr Virendra Singh
University of the West Indies

I found some very interesting talks in the field of Physiology. I would appreciate if our library could continue the access to this fine educational tool.

Prof Vassiliki Kalfakakou
University of Ioannina
The Henry Stewart Biomedical and Life Sciences talks are an excellent resource for pathology students and trainees at all levels...I submitted a strong letter of support for HStalks to the Harvard library...

Dr Vinay Mahajan
Harvard University

I am working on my new graduate course: “Membrane Physiology” and I am thinking whether or not to use some of the slides as supplementary material for students. Thank you for making available this valuable information.

Prof Vitaly Vodyanoy
Auburn University

These are fantastic resources to gain the insight of advancement in the areas of interest.

Dr Venkateswara Chintapalli
University of Glasgow

This is a great collection of excellent talks.

Dr Vladimir Uversky
University of South Florida

This is a very valuable Educational and intellectual website. Thank you for such rich resources.

Prof Waleed Hamza
United Arab Emirates University

This is an excellent collection of high quality talks. I certainly enjoyed listening to the ones I sampled. You can really cover a lot of ground. The range of topics is broad, and many of the leading investigators give the presentations. This resource would

Prof William Wisden
Imperial College London

Nice resource. Thanks.

Dr Esteban Walker
Case Western Reserve University

These talks provide excellent background for the graduate class I teach in. Wow! Well done!

Prof Judy Wall
University of Missouri - Columbia

Have used several talks in the past; will continue to do so.

Dr Nagle
University of Arkansas for Medical Sciences

These talks are valuable resource for graduate education and research.
Prof Bi-Cheng Wang
University of Georgia

I found the collections are great and extremely useful.

Dr Yun-Xing Wang
National Cancer Institute at Frederick, Scientific Library

Great resource for student instruction, thanks.

Prof Eldon Askew
University of Utah

These are well done and professional and will be useful for education purposes.

Dr Wayne Meikle
University of Utah

Most interesting series.

Dr Wayne Gradman
Cedars Sinai Medical Center

One most useful learning resource for scientist and students in front of research.
Dr Weiping Gai
Flinders University

A very good web seminar.

Dr Xiao-Qing Wei
Cardiff University

This looks great, our University needs full access.

Dr Randy Westrick
University of Michigan

I have listened several talks from your collection. The seminars are really outstanding and informative. I enjoyed them. Thanks.

Dr Wen Tao
Indiana University

Outstanding resource! Please continue our institutional access.

Dr Willem de Villiers
University of Kentucky

Wonderful essays on the importance of understanding evolutionary biology for modern medicine
Dr William Jungers
Stony Brook University

Very informative lecture series.

Prof Andrew Winokur
University of Connecticut

Very useful collection.

Prof Woei-Jer Chuang
National Cheng Kung University

Thank you for the offer and I would like to have continued access... I would appreciate continued information... It will be a great resource for my fourth year students.

Dr J. Krulic
University of Georgia

I checked out some of the lectures in the Biomedical and Life Sciences Collection, and I think this would be a valuable resource to faculty.

Prof Wasim Maziak
University of Memphis
These talks are valuable to keep me in touch with science after my retirement.

Dr Wolfgang Michalke
University of Freiburg

Excellent. Thank you very much for this information.

Dr Wojciech Szczeklik
Jagiellonian University

These knowledge is of great value for my research project.

Dr Wouter Oosterlinck
Katholieke Universiteit Leuven

These lectures are of great value to my students because they introduce them to leading researchers and because they highlight aspects we have no time to discuss in detail in my class.

Prof Jacek Wower
Auburn University

Very helpful facility.

Prof Wilhelm Schwaeble
University of Leicester
It is convenient and useful.

Dr Gao Xuechao
Shanghai Information Center for Life Sciences

I am happy to tell you that I find the collection very useful and helpful in my area of research and education. Yes personally speaking I would like continued access to this collection.

Dr Xiaodong Wang
University of Toledo

Very clear and informative.

Dr Bernard Choong
University of Auckland

An excellent collection. Keep up the great job.

Prof Xu
Case Western Reserve University

Very informative and useful for education.

Prof Teruyuki Yanagisawa
Tohoku University
The online seminar - style talks are interesting and update both for the students and for my colleagues.

Dr Yechiel Sweed
Technion

Excellent presentation - very clear and comprehensive.

Prof Yunus Luqmani
Kuwait University

This collection does provide very convenient and useful tool for research and education. The talks indeed would save the time for keeping updated on the novel information in biomedicine and the life sciences.

Prof Ying-Ming Liou
National Chung Hsing University

...Indeed this is a valuable resource.

Dr Aviva Yochman
Hebrew University of Jerusalem

I've recommended the talks to the all the members of the Cancer and Inflammation program here in Frederick and I have recommended that our library promote the talks to the summer interns that are beginning work in the next few weeks.

Dr Howard Young
National Cancer Institute at Frederick, Scientific Library
Excellent resource for students and tutors of Genetics and developmental biology.

Dr Abdelmoneim Younis
Mercer University

Very helpful and wide range of subjects. Very important.

Dr Yolaine St. Louis
Yeshiva University

Great teaching tool.

Prof Li-Yuan Yu-Lee
Baylor College of Medicine

A very very useful source indeed!!

Prof Yves Moens
University of Veterinary Medicine Vienna

This is great.

Prof Yongmei Wang
University of Memphis
Great site and wonderful idea. Lovely efforts.

**Dr Zaheer Ul-Haq**
Innsbruck University

This is an amazing Resource for everyone interested in Science. I appreciate your help and I’m very happy that we have access to this excellent data base!

**Dr Juan Zambrano**
Pontificia Universidad Javeriana

Very easy to navigate through and most of the talks I followed were very clear and insightful. Certainly convenient for scientists to learn of the latest developments. I would strongly recommend UCB to subscribe to this series.

**Dr Zara Sands**
UCB Pharma

It is a very good tool for updating our knowledge in specific fields. Thank you very much.

**Dr Zeinab Abdullah**
University of Bonn

Remarkable material!
Dr Ziad Taib  
AstraZeneca

I have used several movies from the HSTalks collection in my Epigenetics course. They were all so interesting and well presented and as such invaluable to my teaching.

Dr Zeev Lev  
Technion

This talks gives me inspiration. I prefer listening than reading, so that's excellent. There are plenty of basic science talks showing the fast evolution of molecular explanations.

Dr Andrzej Zmaczynski  
Jagiellonian University

Great talks for a broad range of audience. For my first year medical student some of the talks are on a rather high level, but most lectures are excellent to boost interest in deepening the fundamentals of Life Sciences that are much needed in medicine of

Prof Matjaz Zorko  
University of Ljubljana

I found this resource very helpful for me and my research group, adn I do think it would be useful for the wider student body and other researchers.

Dr Zofia Miedzybrodzka  
University of Aberdeen
Excellent collection.

Prof Zvonimir Rudolf
University of Ljubljana

This is a wonderful collection of talks. You did a great job.

Prof Zvi Vogel
Weizmann Institute of Science

This resource is an outstanding collection and contribution to our biomedical and life research. Well done!

Dr Zhilong Wang
North Carolina State University - Raleigh