



**The Biomedical
&
Life Sciences Collection**

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1-1. The Biomedical & Life Sciences Collectionの内容

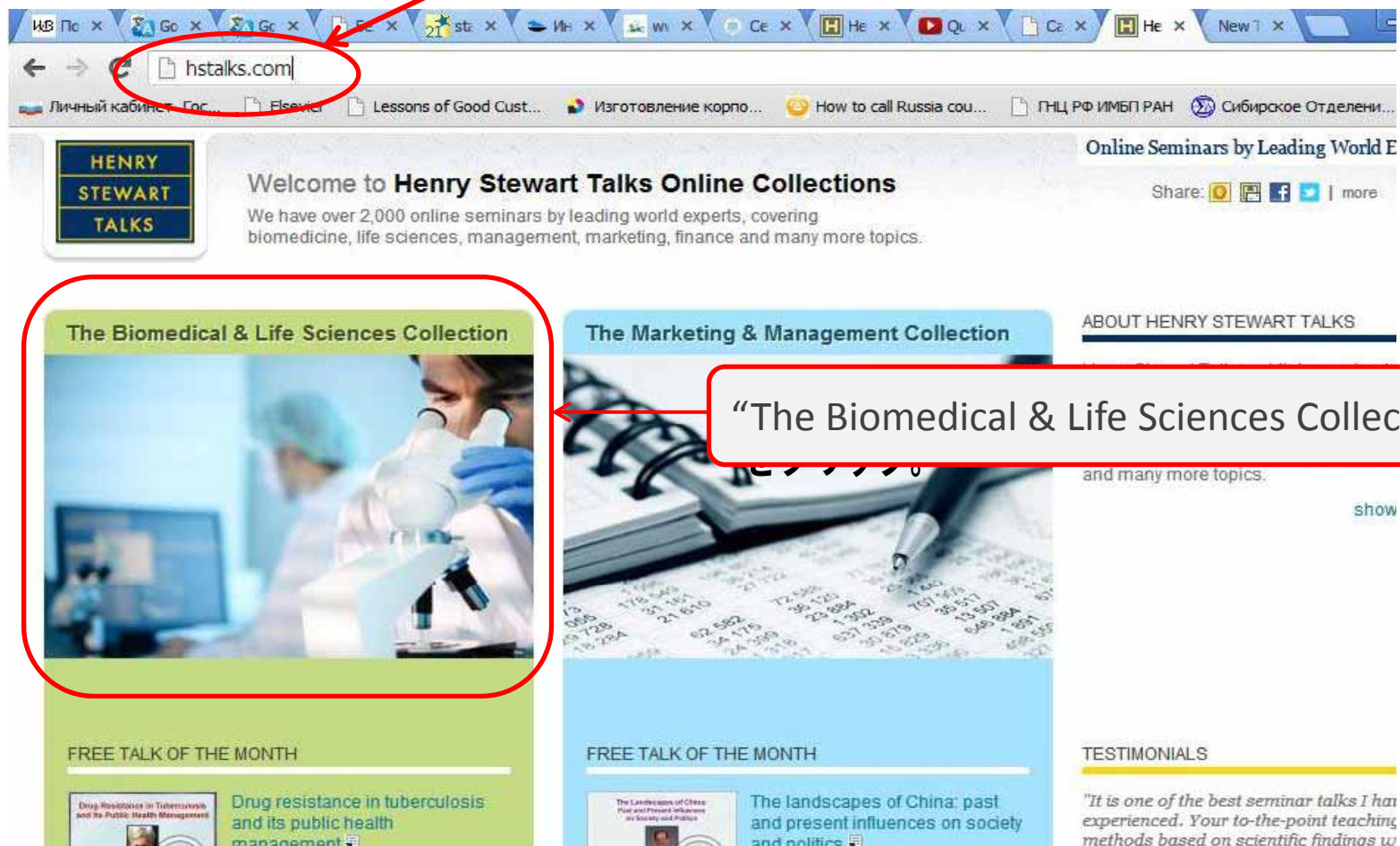
- このコレクションのみで提供されている1,600以上のセミナー形式の講義（Talks）を収録しております。
- コレクションに収録されている講義（Talks）の編集者とスピーカーは、ノーベル賞受賞者を含む各専門分野の著名な先生方によって構成されております。
- コレクションは80以上のシリーズで構成されており、毎月約15講義（Talks）が追加されております。

1-2. The Biomedical & Life Sciences Collectionの導入機関

- 世界40ヶ国以上で数百の機関が導入しております。
- 世界中の大学や研究機関での導入を進めております。
- 世界的製薬企業トップ10社のうち9社が導入しております。
- 日本では7機関が導入しており、日本国内での注目も高まっております。

2-1. アクセス方法

URL: <http://hstalks.com/>



2-2. アクセス方法

HENRY
STEWART
TALKS

The screenshot shows the Henry Stewart Talks website interface. At the top, there is a navigation bar with the site logo and menu items: Home, Categories, Series, and Therapeutic Areas. A search bar is located on the right. Below the navigation bar, a welcome message states: "Welcome to The Biomedical & Life Sciences Collection. This collection of specially prepared animated audio visual presentations with synchronized narration is regularly updated and growing with over 1,500 talks." To the right of the welcome message, there are three buttons: "Welcome, Guest Login", "Apply for Free Trial", "Recommend to Librarian", and "Keep Me Updated". A red box highlights the "Welcome, Guest Login" button, with an arrow pointing to it from a larger red box containing the text "IPアドレス or ID/PW 認証でLoginします。". Below the welcome message, there are sections for "RECENTLY ADDED TALKS", "FREE TALK OF THE MONTH", "CATEGORIES", "RECENTLY ADDED SERIES", and "POPULAR TALKS". Each section displays a thumbnail image of a talk, the speaker's name, and a brief description. The bottom of the page shows a Windows taskbar with various open applications and the system clock.

Henry Stewart Talks

The Biomedical & Life Sciences Collection

Home Categories Series Therapeutic Areas

Search

Welcome, Guest Login

Apply for Free Trial

Recommend to Librarian

Keep Me Updated

Welcome to The Biomedical & Life Sciences Collection

This collection of specially prepared animated audio visual presentations with synchronized narration is regularly updated and growing with over 1,500 talks.

RECENTLY ADDED TALKS View All

FREE TALK OF THE MONTH

IPアドレス or ID/PW 認証でLoginします。

POPULAR TALKS

2-3. アクセス方法

- IPアドレス認証で直接1,600の講義（Talks）にアクセスできます。
- ID/PWによる認証も可能です。

The screenshot displays the Henry Stewart Talks website interface. At the top, there is a navigation bar with the site logo, a search bar, and links to Home, Categories, Series, and Therapeutic Areas. Below the navigation bar, the main content area is titled 'Biomedical & Life Sciences: Login'. It features a login form with fields for 'Username/Email' and 'Password', and a 'Login' button. A message above the form reads: 'Welcome back Samara State Medical University Member. Please enter your password.' To the right of the login form, there are three buttons: 'Apply for Free Trial', 'Recommend to Librarian', and 'Keep Me Updated'. Below these buttons, there is a section for 'FORGOT YOUR PASSWORD?' with an input field for 'Enter your email' and a 'Submit' button.

2-4. アクセス方法

HENRY
STEWART
TALKS

- ログインすると、こちらにご機関名が表示されます。

The screenshot displays the Henry Stewart Talks website interface. At the top, a navigation bar includes the 'HENRY STEWART TALKS' logo, the title 'The Biomedical & Life Sciences Collection', and links for 'Home', 'Categories', 'Series', and 'Therapeutic Areas'. A search bar is located on the right. Below the navigation bar, a red box highlights the user's login status: 'Welcome, Samara State Medical University Member' with a 'Logout' link. A red arrow points from the 'Series' link in the navigation bar to this login area. The main content area features a welcome message, a 'Share' button, and two sections: 'RECENTLY ADDED TALKS' and 'POPULAR TALKS'. The 'RECENTLY ADDED TALKS' section shows a talk by Prof. Michal Schwartz titled 'A Paradigm Shift in the Brain-Immune Relationships: Infiltrating Macrophages in Central Nervous System Repair'. The 'POPULAR TALKS' section lists talks by Prof. Marek Milonak and Prof. Robert Stockley. At the bottom, there are sections for 'CATEGORIES' (Biochemistry, Cancer, Cell Biology) and 'RECENTLY ADDED SERIES' (Tuberculosis, Glycobiology, Calcium Signaling II).

3-1. ページ説明: Home

HENRY
STEWART
TALKS

Talksをシェア
することができます。

最近追加されたTalksの
一覧

アクセス継続のご
要望やご意見を入
力できます。

最新のTalksにつ
いての通知設定が
できます。

再生数の多い
Talksです。

収録カテゴリー一覧

最近追加されたシ
リーズの一覧

The screenshot shows the Henry Stewart Talks website. At the top, there is a navigation bar with a logo on the left and a menu with 'Home' (highlighted with a red box), 'Categories', 'Series', and 'Therapeutic Areas'. Below the navigation bar, the main heading is 'The Biomedical & Life Sciences Collection', followed by a description: 'specially prepared animated audio visual presentations with content that is regularly updated and growing with over 1,500 talks.' To the right of the main heading, there is a search bar, a 'Welcome, Guest' message with a 'Login' link, and three buttons: 'Apply for Free Trial', 'Recommend to Librarian', and 'Keep Me Updated'. Below the main heading, there are three main sections: 'RECENTLY ADDED TALKS', 'FREE TALK OF THE MONTH', and 'POPULAR TALKS'. The 'RECENTLY ADDED TALKS' section features two talk cards. The first card is titled 'A Paradigm Shift in the Brain-Immune Relationships: Infiltrating Macrophages in Central Nervous System Repair' by Prof. Michal Schwartz. The second card is titled 'Physiology of Innate Immunity' by Keith W. Kelley, Ph.D. The 'FREE TALK OF THE MONTH' section features a talk card titled 'The Impact of astrocyte mitochondrial ATP production on neuroprotection after stroke' by Prof. James Lechleiter. The 'POPULAR TALKS' section features a talk card titled 'Ca2+, the endoplasmic reticulum and cardiac pathology' by Prof. Marek Michalak. At the bottom of the page, there is a 'RECENTLY ADDED SERIES' section with a list of series: 'Tuberculosis', 'Glycobiology', and 'Calcium Signaling II'. On the left side of the page, there is a 'CATEGORIES' section with a list of categories: 'Biochemistry', 'Cancer', and 'Cell Biology'. The date 'May 2013' is displayed at the bottom center of the page.

May 2013

3-2. ページ説明: Categories

HENRY
STEWART
TALKS

The Biomedical & Life Sciences Collection

Home **Categories** Series Therapeutic Areas

Home / Categories

Biomedical & Life Sciences: **Categories**

Share: | more

CATEGORIES IN THIS COLLECTION

Biochemistry	Immunology
Cancer	Methods
Cell Biology	Microbiology & Virology
Diseases, Disorders & Treatments	Neurobiology
Drug Discovery	Pharmaceutical Science
Genetics	

「Biochemistry」を選択して次へ。

Online Seminars by Leading World Experts

Search

Welcome, Guest
[Login](#)

[Apply for Free Trial](#)

[Recommend to Librarian](#)

[Keep Me Updated](#)

FREE TALK OF THE MONTH

The Impact of astrocyte mitochondrial ATP production on neuroprotection after stroke
Prof. James Lechleiter

POPULAR TALKS

Ca²⁺, the endoplasmic reticulum and cardiac pathology
Prof. Marek Michalak

Protease-antiprotease balance
Prof. Robert Stookley

ApoE4 - The Most Prevalent Genetic Risk Factor for Alzheimer's Disease
Prof. Daniel Michaelson

3-3. ページ紹介: Categories 例: Biochemistry

HENRY
STEWART
TALKS

カテゴリー名: Biochemistry

Category: Biochemistry

選択されたカテゴリーに含まれている全てのシリーズの一覧

Arrange By Alphabet

Collapse All Expand All

RECENTLY ADDED TALKS View All

それぞれのカテゴリーにあるシリーズを以下のようにソートすることができます

- アルファベット順
- 公開状況
- 公開年別
- Therapeutic Areas

May 2013

11

3-4. ページ説明: Series

HENRY
STEWART
TALKS

The Biomedical & Life Sciences Collection

Home Categories **Series** Therapeutic Areas

Home / All Series

Biomedical & Life Sciences: **All Series**

Share: [Icons] | more

SERIES IN THIS COLLECTION

Arrange By: Alphabet

Collapse All

A

- Advances in Asthma**
New mechanisms, management strategies and treatments
- Advances in Chronic Obstructive Pulmonary Disease (COPD)**
New mechanisms, management strategies and treatments
- Agricultural Genetics**
Understanding and improving plants and animals for food and agriculture
- Alzheimer's Disease**
Neurobiology, pathology and treatment
- Antibiotic Resistance**
From genes to global prevalence
- Antivirals**
Latest Developments and Future Progress
- Apoptosis**
Fundamentals, Pathways, Clinical Applications and Role in Disease
- Applied Pharmacometrics**
- Autism and Autism Spectrum Disorders**
History, Diagnosis, Neurobiology, Treatment and Outcome
- Autoimmunity**
Etiology, pathogenesis, clinical manifestation and diagnostic methodologies

B

- Bayesian Methods in Health Economics**
A short course
- Biomarkers**
The path forward to highly sensitive and specific molecular diagnostics

Online Seminars by Leading World Experts

Search

Welcome, Guest
Login

Apply for Free Trial

Recommend to Librarian

Keep Me Updated

FREE TALK OF THE MONTH

The Impact of astrocyte mitochondrial ATP production on neuroprotection after

POPL

The Most Prevalent Genetic Factor for Alzheimer's Disease

ApoE4 - The Most Prevalent Genetic Risk Factor for Alzheimer's Disease

Prof. Daniel Michaelson

全てのシリーズの一覧

- アルファベット順
- 公開状況
- 公開年別
- Therapeutic Areas

上記のようにソートすることができます。

3-5. ページ説明: Series

HENRY
STEWART
TALKS

The screenshot shows the Henry Stewart Talks website interface. The top navigation bar includes 'Home', 'Categories', 'Series', and 'Therapeutic Areas'. The main heading is 'Biomedical & Life Sciences: All Series'. Below this, there's a section 'SERIES IN THIS COLLECTION' with a list of years from 2013 to 2004. A red box highlights the 'Collapse All' and 'Expand All' links. A blue callout box points to these links with the text '公開された年ごとに分類されます。' (Categorized by year of publication). The right sidebar features 'Online Seminars by Leading World Experts', a search bar, and buttons for 'Apply for Free Trial', 'Recommend to Librarian', and 'Keep Me Updated'. Below this, there are sections for 'FREE TALK OF THE MONTH' and 'POPULAR TALKS', each featuring a video thumbnail and a brief description.

3-6. ページ説明: Therapeutic Areas

HENRY
STEWART
TALKS

hstalks.com/main/browse_therapeutic_areas.php?c=252

Home / Therapeutic Areas

The Biomedical & Life Sciences Collection

Home Categories Series **Therapeutic Areas**

Search

Welcome, HST Israel Member
Login Register

Recommend to Librarian

Keep Me Updated

POPULAR TALKS

Physiology of innate immunity
Prof. Keith W. Kelley

Ca²⁺, the Endoplasmic Reticulum and Cardiac Pathology
Prof. Marek Michalak

Protease-antiprotease balance
Prof. Robert Stocker

Biopharmaceuticals

Cardiovascular and Metabolic

Dermatology

HIV

Immunotherapy

Infectious Disease

Neurosciences

Oncology

Ophthalmology

Other Vaccines

Pediatric Vaccines

Respiratory and Immunoinflammatory

“Therapeutic Areas” のグループ分けの一覧

「Oncology」を選択して次へ。

May 2013

3-7. ページ説明: Therapeutic Areas 例: Oncology

HENRY
STEWART
TALKS

The screenshot shows the Henry Stewart Talks website interface. The main heading is 'Therapeutic Area: Oncology'. Below it, there's a search bar and a list of talks. A dropdown menu is open, showing sorting options: Date, Alphabetically, Series (A-Z), and Duration. The list of talks is organized by year, with 2013 and 2012 visible. Each talk entry includes a title, speaker, series, and relevant extract. A sidebar on the right lists various categories and their counts.

Selection of the Therapeutic Area 'Oncology' search

'Oncology' number of recordings.

Talks are sorted by publication year.

Recorded Talks are as follows:
• Alphabetical order
• Year of publication
• Series
• Recording time

3-8. ページ説明: Therapeutic Areas - フィルターの説明 -

HENRY
STEWART
TALKS

The screenshot shows the Henry Stewart Talks website interface. The main content area displays a list of talks, with the first two visible: '1. Triggering receptors expressed on myeloid cells (TREM) (69 mins)' by Dr. Daniel W. McVicar and '2. Pharmacogenomics: emphasis on clinical drug development (31 mins)' by Dr. Amelia Warner. The interface includes a 'Filter listing:' button, an 'Arrange By' dropdown set to 'Date', and a 'Collapse All | Expand All' link. On the right side, there are two filter sections: 'DATE PUBLISHED / UPDATED' and 'CATEGORIES'. The 'DATE PUBLISHED / UPDATED' section shows a list of years from 2013 down to 2007 with the number of talks in parentheses. The 'CATEGORIES' section shows a list of scientific fields with the number of talks in parentheses. At the bottom, there is a 'TALK DURATION' section showing a list of time ranges with the number of talks in parentheses.

Filter listing:

DATE PUBLISHED / UPDATED

- 2013 (1)
- 2012 (21)
- 2011 (24)
- 2010 (32)
- 2009 (97)
- 2008 (14)
- 2007 (105)

CATEGORIES

- Biochemistry (124)
- Cancer (77)
- Cell Biology (79)
- Diseases, Disorders & Treatments (85)
- Drug Discovery (61)
- Genetics (84)
- Immunology (30)
- Methods (24)
- Microbiology & Virology (14)
- Neurobiology (33)
- Pharmaceutical Science (63)

TALK DURATION

- 0-30 mins (43)
- 31-45 mins (132)
- 46+ mins (119)

公開年別に分類
されております。

カテゴリー別に
分類されてお
ります。

Talksの長さご
とに分類されて
おります。

3-9. ページ説明: Therapeutic Areas - フィルターの説明 -

HENRY
STEWART
TALKS

分類された年が表示されます。

Therapeutic Area: Oncology

Filtered BY: 2010

Arrange By: Date

2010

1. Three decades of protein phosphorylation and cancer. The identification and characterization of the src gene product (21 mins)

Speakers: Prof. Raymond Erikson – Harvard University, USA

Series: Protein Phosphorylation

Relevant extract: The avian sarcoma virus genome and its products - Cellular responses to the viral oncoprotein, Src - The search for the ASV src gene product - The RNA genome of avian sarcoma virus - Searching for ... more

2. Modular Protein-Protein Interactions Provide a General Mechanism to Organize Dynamic Cellular Systems (51 mins)

Speakers: Prof. Tony Pawson – Samuel Lunenfeld Research Institute of Mt. Sinai Hospital, Canada

Series: Protein Phosphorylation

Signal Transduction via Protein Tyrosine Kinase Receptors

Relevant extract: Mechanisms through which protein interactions modules, such as the SH2 domain, mediate the activation of specific signaling pathways by normal and oncogenic tyrosine kinases - The biological func... more

3. Function and regulation of the PDK1 kinase (58 mins)

Speakers: Prof. Dario Alessi – University of Dundee, UK

Series: Protein Phosphorylation

Filter listing:

DATE PUBLISHED / UP

2010 (32)

CATEGORIES

- Biochemistry (14)
- Cancer (1)
- Cell Biology (4)
- Diseases, Disorders & Treatments (9)
- Drug Discovery (2)
- Genetics (8)
- Immunology (5)
- Methods (7)
- Microbiology & Virology (3)
- Neurobiology (2)
- Pharmaceutical Science (3)

TALK DURATION

- 0-30 mins (2)
- 31-45 mins (10)
- 46+ mins (14)

該当年内のTalksで、
カテゴリー別や収録
時間別のフィルター
が表示されます。

4-1. 検索方法

HENRY
STEWART
TALKS

The screenshot displays the Henry Stewart Talks website interface. At the top, there is a navigation bar with the site logo and menu items: Home, Categories, Series, and Therapeutic Areas. Below the navigation bar, a welcome message states: "Welcome to The Biomedical & Life Sciences Collection. This collection of specially prepared animated audio visual presentations with synchronized narration is regularly updated and growing with over 1,500 talks." To the right, a search bar is visible with the text "Online Seminars by Leading World Experts" above it. A dropdown menu shows search suggestions for the letter "a", including "alzheimers", "asthma allergy", "Alzheimers disease", "Alzheimer's disease", "alzheimer", "Alzheimer disease", "allosteric", and "als". A blue callout box points to this search bar with the text "全コレクションの検索窓です。" (This is the search window for the entire collection). Below the search bar, there are sections for "RECENTLY ADDED TALKS" and "POPULAR TALKS". The "RECENTLY ADDED TALKS" section features two featured talks: "A Paradigm Shift in the Brain-Immune Relationships: Infiltrating Macrophages in Central Nervous System Repair" by Prof. Michal Schwartz, and "Physiology of Innate Immunity" by Keith W. Kelley, Ph.D. The "POPULAR TALKS" section lists three talks: "Ca2+, the endoplasmic reticulum and cardiac pathology" by Prof. Marek Michalak, "Protease-antiprotease balance" by Prof. Robert Stockley, and "ApoE4 - The Most Prevalent Genetic Risk Factor for Alzheimer's Disease" by Prof. Daniel Michaelson. At the bottom, there are sections for "CATEGORIES" (listing Biochemistry, Cancer, and Cell Biology) and "RECENTLY ADDED SERIES" (listing Tuberculosis, Glycobiology, and Calcium Signaling II).

4-2. 検索方法

HENRY
STEWART
TALKS

検索ワードにヒットした Talks です。

検索ワードに対応するシリーズです。

追加フィルター
検索結果をさらに絞り込めます。
・公開年
・カテゴリー
・収録時間

Talksを選択して次へ。

May 2013

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The Biomedical & Life Sciences Collection

Home / Search Results: Alzheimer's disease

Search results for: Alzheimer's disease

Talks (52) Series (5)

1. Genetics of early onset Alzheimer's disease (35 mins)
Speakers: Dr. Ekaterina Rogaeva - University of Toronto, Canada
Series: Alzheimer's Disease
Relevant: Role of amyloid precursor protein (APP) in Alzheimer's Disease (AD) - Presenilins as AD extract causing... of Toronto, most notably on Alzheimer's Disease. Dr. Rogaeva is the author of 140 peer-reviewed... of familial Alzheimer's Disease in clinical practice... more

2. Alzheimer's disease: where are we up to? (30 mins)
Speakers: Prof. John Hardy - Institute of Neurology, University College London, UK
Series: Alzheimer's Disease
Relevant: Alzheimer's Disease Overview - Recent progress - Early diagnosis - Etiology - extract Pathogenesis... on Alzheimer's Disease. In 1996 he moved to the Mayo Clinic in Jacksonville, Florida, as Consultant... Alzheimer's Disease researcher in the UK (5th internationally). In recognition of his exceptional... more

3. Immunotherapy as an approach to treating Alzheimer's disease (40 mins)
Speakers: Prof. David Morgan - Byrd Alzheimer Institute, University of South Florida, USA
Series: Alzheimer's Disease
Relevant: Alzheimer's Disease - Immunization with amyloid-beta (A-beta) - Radial arm water maze - extract Clinical Alzheimer's Disease and develop novel therapies for this disorder... more

Filter search results:

DATE PUBLISHED / UPDATED

- 2013 (1)
- 2012 (4)
- 2011 (6)
- 2010 (10)
- 2009 (4)
- 2008 (9)
- 2007 (18)

CATEGORIES

- Biochemistry (43)
- Cancer (4)
- Cell Biology (10)
- Diseases, Disorders & Treatments (44)
- Drug Discovery (1)
- Genetics (14)
- Immunology (3)
- Methods (1)
- Neurobiology (35)
- Pharmaceutical Science (1)

5-1. 視聴画面説明

Talksの視聴画面です。

スピーカーの経歴を表示できます。

“more” をクリックすると、このTalksがカバーしているトピックのリストを表示します。

同じシリーズ内のその他のTalksを表示します。

各TalksのURLを各アイコンの機能で共有することができます。

収録されているスライドはPDFで取得することができます。

The Biomedical & Life Sciences Collection

Home / Biochemistry / From DNA to Proteins / Chromatin and Transcription

Talk: **Chromatin and Transcription** (42 min)

Chromatin and Transcription

Prof. Roger Kornberg
Stanford University
U.S.A.

INDEX CHANGE VIEW 1 / 56 0:00 / 42:11

Printable Slide Handouts PDF

DETAILED SLIDE INDEX

Share: [Icons]

TALKS CITATION

Kornberg, R. (2007), "Chromatin and Transcription", in Tsionis, P. (ed.), *From DNA to Proteins: The Multiple Levels of Regulation*, The Biomedical & Life Sciences Collection, Henry Stewart Talks Ltd, London (online at <http://hstalks.com/bio>)

RELATED SERIES

Protein Homeostasis
Folding proteins and maintaining the protein-protein interaction networks

TRANSCRIPTION

1. From DNA to Proteins: The Multiple Levels of Regulation #1 Prof. Panagiotis Tsionis

2. Chromatin Architecture and Alterations in the Control of Gene Regulation #1 Prof. Jeffrey Hansen

3. Nucleosome Dynamics and Remodeling #1 Prof. Jonathan Widom

5. Nucleotide Dependent Functioning of Bacterial Enhancer Binding Proteins, Activators of sigma54 RNA

5-2. 視聴画面説明

Talksの視聴画面です。

Discovery - detection - functional interpretation (1)

- del Rio-Hortega - description of 'microglia' around 1920



Pio del Rio-Hortega
(1882-1945)

収録されているTalks
内の索引を表示します。

INDEX

CHANGE VIEW



現在のTalksの目次
です

Talksの表示形式を変更します（NORMAL、
PLAYER ONLY、FULL SCREEN）。

経過時間/収録時間

5 / 47

2:50 / 41:19

5-3. 視聴画面説明

Index内を選択することで、ご希望のスライドを視聴することができます。

Discovery - detection - functional interpretation (2)

- del Rio-Hortega - description of 'microglia' around 1920
- Kreutzberg - experimental approaches in the 1960ies
- Massive increase in research with the mid 1980ies
- A neuroimmunological focus since the 1990ies
- Visualization by lectin- and antibody-based staining
 - *Ricinus communis* agglutinin
 - *Lysopersicon iclesulentum* lectin

anti-Iba1 staining mouse brain tissue

olectin B4

for a review see also below)

expressing fluorescent proteins

from Kettenmann et al., (2011) *Physiol Rev* 91: 461-553

Navigable Slide Index

Part 1: Slides 1 to 25

1. Introduction
2. Microglia: a short definition
3. Microglia: resident innate immune cells of CNS
4. Discovery and detection
5. Discovery, detection / functional interpretation (1)
6. Discovery, detection / functional interpretation (2)
7. Approaches to the study of microglia
8. Manipulating and monitoring microglial activities
9. Developmental origin and functions
10. Microglia as macrophage-like cells
11. Origin and lineage
12. Developmental contributions of malfunction (1)
13. Developmental contributions of malfunction (2)
14. Developmental contributions of malfunction (3)

1 2

6 / 47 5:38 / 41:19

6. その他活用方法

Talk: **Chromatin and Transcription** (42 min)

The screenshot shows a video player interface. The main content area displays the title 'Chromatin and Transcription' in a large, bold, dark red font. Below the title is a portrait of Prof. Roger Kornberg, a man with dark hair, wearing a suit and tie. Underneath the portrait, his name 'Prof. Roger Kornberg' and affiliation 'Stanford University U.S.A.' are written in a smaller, dark red font. At the bottom of the video player, there is a progress bar and a 'Share' button with icons for YouTube, Facebook, and Twitter, followed by a 'more' link. Below the video player, there is a 'Printable Slide Handouts PDF' link and a 'DETAILED SLIDE INDEX' section. The slide index lists three items: '1. Introduction', '2. The nucleosome', and '3. Histone post-translational modifications'. Below the slide index is a 'View Full Listing' link. At the bottom right, there is a 'TALK'S CITATION' section with a citation for Kornberg, R. (2007) and a link to the Henry Stewart Talks website.

Chromatin and Transcription

Prof. Roger Kornberg
Stanford University
U.S.A.

INDEX CHANGE VIEW 1 / 56 0:00 / 42:11

Printable Slide Handouts PDF

Share: | more

DETAILED SLIDE INDEX

1. Introduction
2. The nucleosome
3. Histone post-translational modifications

[View Full Listing](#)

TALK'S CITATION

Kornberg, R. (2007), "Chromatin and Transcription", in Tsonis, P. (ed.), *From DNA to Proteins: The Multiple Levels of Regulation*. The Biomedical & Life Sciences Collection, Henry Stewart Talks Ltd, London (online at <http://hstalks.com/bio>)

① 各Talksは「Moodle」や「Blackboard」等の学習管理システムでご利用いただくことができます。

Shareにある各アイコンを選択し、表示されたURLをリンクしてご利用ください。

② 各Talksは「TALK 'S CITATION」を正しく引用していただくことで、コレクションの動画やスライドを、購読機関外のメンバーが参加するミーティング等の資料としてご利用いただくこともできます。

③ MARCレコード（年4回：1月末、4月末、7月末、10月末に更新）は下記URLよりダウンロードできます。

http://hstalks.com/main/lib_info.php



Thank you!

ご質問・ご不明な点は弊社までお問い合わせください。

ユサコ株式会社

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