# **HSTalks**

# The Biomedical & Life Sciences Collection

生物医学与生命科学视频数据库

使用指南





# HSTalks 使用说明

登入网站: https://hstalks.com/biosci/

- 点击 "主题" (Subjects)
- 以 "类别" (Category) "治疗领域"(Therapeutic Areas)归类出现
- 选择特定一主题



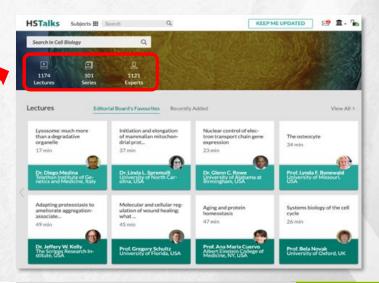


### 继续搜索吧!

■ 点选想观看的

### 讲座(Lectures)/系列 (Series)/讲者 (Experts)

■ 或向下滚动页面从所显示的各视频选择

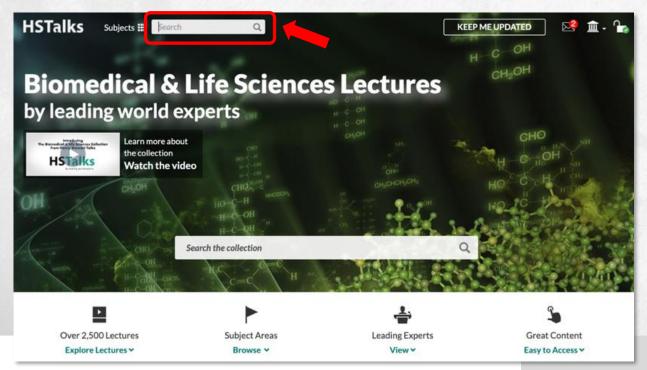




# HSTalks 使用说明

登入网站: https://hstalks.com/biosci/

■ 直接使用通过的搜索栏 (Search) 输入关键字快速搜索您要的內容

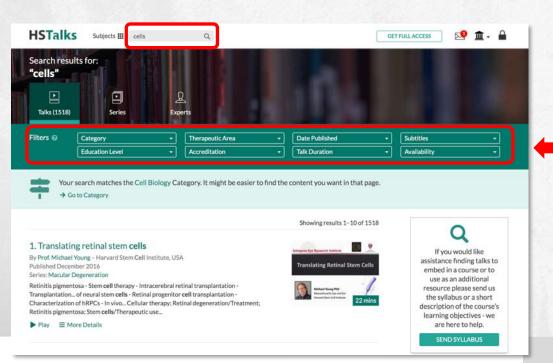




# HSTalks 使用说明

登入网站: https://hstalks.com/biosci/

■ 搜索结果可以根据各项分类筛选呈現,更加快捷便利,精准锁定所需要的资源



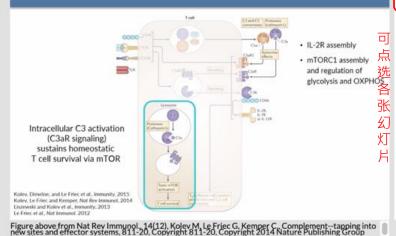
- 类别 "Category"
- 治疗领域 "Therapeutic Area"
- 出版时间 "Date Published"
- 字幕语言 "Subtitle"
- 程度"Education Level"
- 认证"Accreditation"(CPD/CME)
- 视频长度"Talk Duration"
- 视频状态"Availability"(已发布 / 录 制中)



# HSTalks 讲座特色

更多元自由的使用选择

# Inside-in versus outside-in signaling



1 2 3 4

iii Slides Topics Links Citation

Printable Handouts

PDF

Navigable Slide Index

- 1. Introduction
- 2. Learning objectives
- 3. Complement evolution
- 4. The 'classic' view of complement
- 5. Complement activation pathways
- Complement deficiencies lead to infections
- 7. Revised view of complement
- Complement deficiencies & autoimmune disease
- 9. Complement's impact on adaptive immunity
- 10. Complement recognizes and removes 'threats'
- 11. Complement receptors act as sensors &

EMBED IN COURSE/OWN NOTES

### 继续教育学分

EARN CME CREDIT







### 1 投影片列表

显示各张幻灯片的简介 点选跳转到选定的幻灯片,旁白同步

### 2 演讲所涵盖的相关主题/议题

帮助快速了解影片内容,节省时间



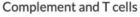






#### Topics Covered

- Complement in the regulation of general immune cell activity
- Indirect (APC-mediated) effects of complement on T cell activation
- Direct effects of complement on T cell responses
- Role of autocrine and intracellular complement (the Complosome) in Th1 responses
- Crosstalk between the NLRP3 inflammasome and the Complosome
- Regulation of cell metabolism by intracellular/autocrine complement





Prof. Claudia Kemper - NHLBI/NIH, USA

SA.

Published on August 31, 2017 • 3 42 min

影片长度



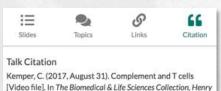
### 3 相关主题演讲链接

#### 链接至相关系列中的其他视频



### 4 引用此演讲的相关信息

#### 撰写论文、讲义等可引用信息





# https://hstalks.com/bs/3578/.

Stewart Talks. Retrieved March 19, 2020, from

• Published on August 31, 201会持续复审

#### Financial Disclosures

Prof. Claudia Kemper has not informed HSTalks of any commercial/financial relationship that it is appropriate to disclose.

### 5 PDF讲义输出

投影片转为PDF格式,打印讲义方便学习做笔记



老师可输出讲义给学生,并注记区域,学生针对各张幻灯片写下自己的想法 **Q** 充分考虑学生及研究者的在研究及学习过程中的注记需求 帮助学生及研究者梳理自己的脉络及想法

Chronic pain is multidimensional	Mid-term exam
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16	
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chronic pain- overview	
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pharmacotherapy (appharal reporture).	
A Physical Demay (9) Settlement approaches	
S hermonistics   Alternative approaches	
II. (augmenture, tal dir. )	
17]	
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Improvement in pain severity or in functional nutcomes	



强大的功能全面支援使用者需求

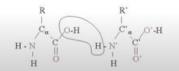
### In this lesson you will learn

· Proteins are formed by the combination of 20 different amino acids



 The amino acids of protein polymers are linked by peptide bonds

00:49 / 32:49



1x + 🚾 🜣 🛂

The amino acids of protein polymers are linked by peptide bonds,

可添加字幕

可重复、停顿观看

可调整视频播放速度、解析度



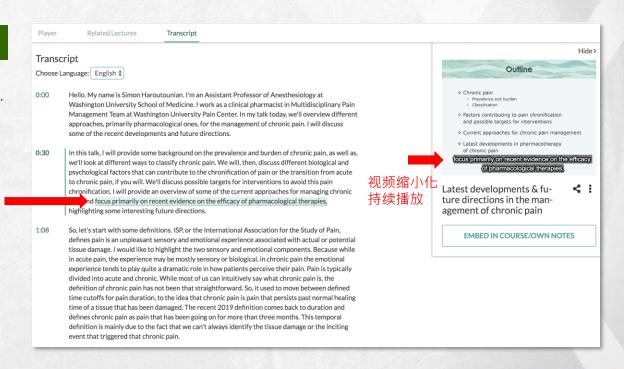
### 强大的功能全面支援使用者需求

# 讲者演讲内容逐字稿

将页面向下拖动,视频在页面右方缩小 化呈现、对照讲者旁白的逐字讲稿学习, 不会跟丢哦!

1.根据视频的进度 讲稿自动划出底线

2.点击任一句话 视 频将跳至对应点

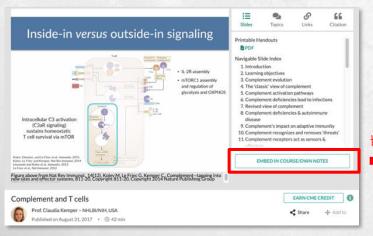




## 强大的功能全面支援使用者需求

# 嵌入功能

可以将整个视频或截取视频某一片段嵌入至Word、PPT、E-mail、学习系统(如Blackboard,Moodle,Sakai)等





#### Use Lecture in Course or Virtual Learning Environment

Embed as Link Embed as Video

- . Drag and drop the preview below directly into your application.
- If drag and drop is not possible, highlight the preview (either manually or by clicking 'select preview') and then use the keyboard to copy & paste it into your application.

Select preview

点选 "Select preview"后复制粘贴; 或点选 "Preview" 以下部分直接拖放



Pessuell (NA), Raly

Lysosome: much more than a degradative organelle

Dr. Diego Medina – Telethon Institute of Genetics and Medicine, Italy

#### Thumbnail Size



100x75

none

End Time (eg 13:45) or slide number (eg 14)

Use Segment of the Lecture (optional):

Start Time (eg 2:34) or slide number (eg 5)

#### Lecture Information

▼ Title Speaker(s) Affiliation(s)

自定义视频开始与结束段落



Learn More

强大的功能全面支援使用者需求

# 各种平台串连

可以用 E-mail 寄发 或 通过不同的社交 媒体分享视频·无缝接轨自由便利

