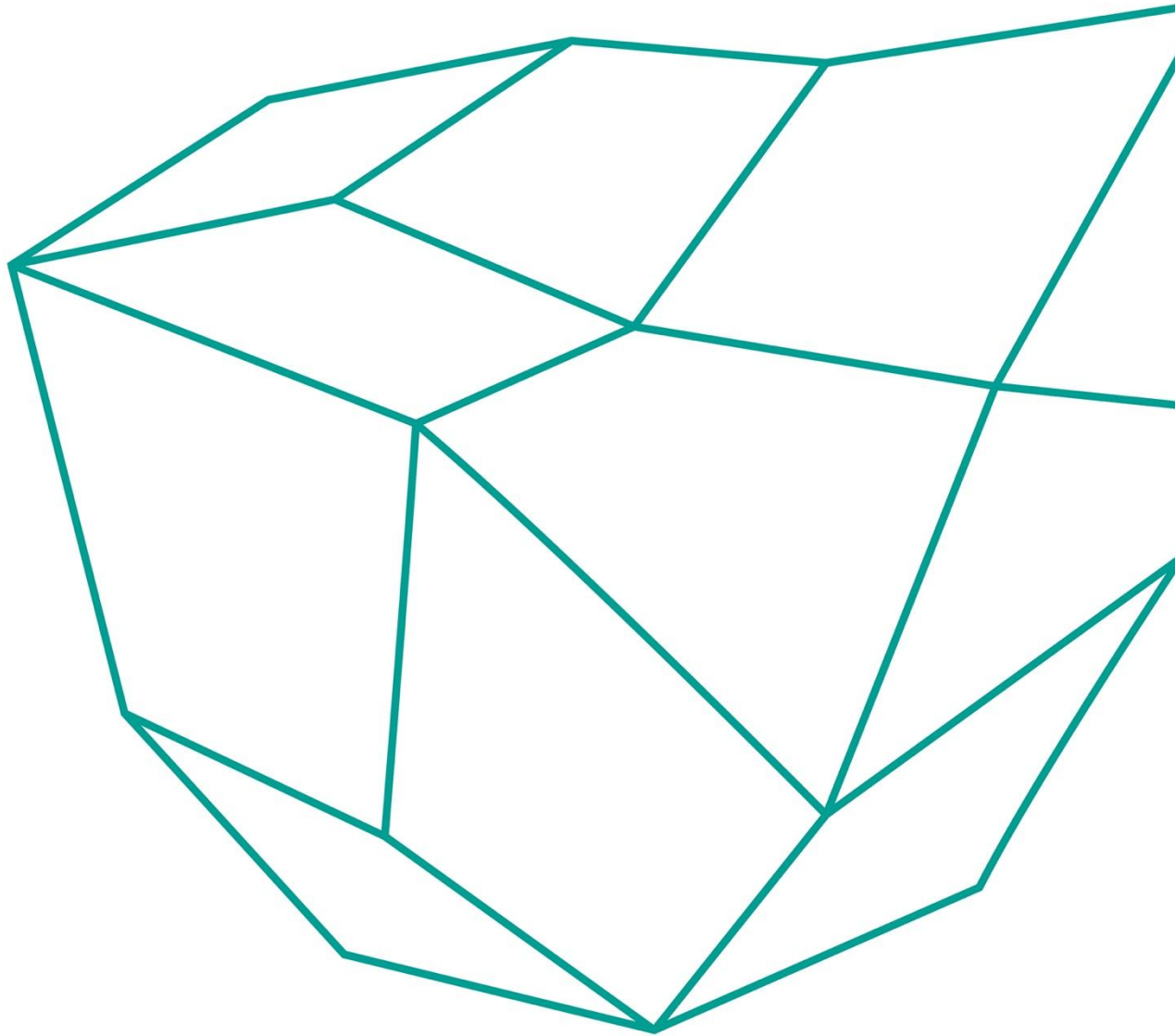


IBSA Foundation

IBSA Foundation Fellowships 2025 – Award Ceremony

Rassegna stampa

29 maggio 2026



Total Articles: 357

Total Coverage: 78,078,984

Countries: Spain, Italy, US and UK

Summary Spain

MEDIA	DATE	MEDIA REACH ¹
Online		
ABC	01.06.26	14,631,793
BrightCove	01.06.26	1000
Burgos Conecta	01.06.26	557,851
Canarias 7	01.06.26	1,643,349
Daily Motion	01.06.26	6,187,055
El Comercio	01.06.26	3,288,421
El Correo	01.06.26	5,662,900
El Diario Montañes	01.06.26	1,162,088
El Diario Vasco	01.06.26	3,743,771
El Norte de Castilla	01.06.26	1,662,088
El Sur Digital	01.06.26	4,189,460
Europa Press	01.06.26	74,917
Hoy Extremadura	01.06.26	159,055
Ideal	01.06.26	4,184,629
Infosalus	01.06.26	21,509
La Verdad	01.06.26	2,744,597
La Rioja	01.06.26	626,313
Las Provincias	01.06.26	7,497,810
Leo Noticias	01.06.26	1,179,039
Mercado Finaciero	01.06.26	500
MSN	01.06.26	15,219,095
Noticias de	01.06.26	n/a
Salamanca Hoy	01.06.26	436,153
Todo Alicante	01.06.26	28,486

iSanidad	03.06.26	3,550
Hospitaltec	11.06.26	n/a
OK Diario	15.06.26	1,878,948
Social Media		
Europapress - Youtube	01.06.26	636,000 Follower

Total Articles: 28

Media Reach: 70,597,294

Last update: 15.07.2026



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Outlet: Bright Cove

Unique visitors: 1,000

Date: 01.06.26

Page: 1 of 1



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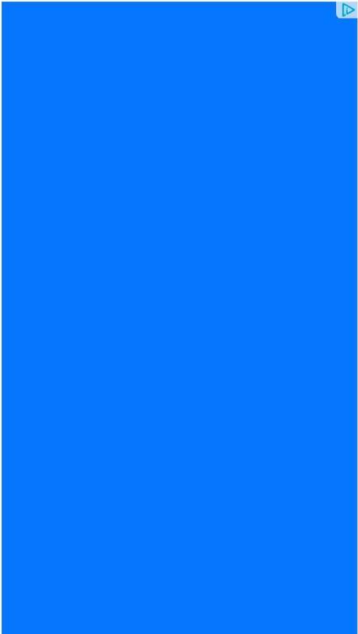
 

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SALUD

VIDEO

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Por **Javier González** - 1 junio, 2026  0

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IBSA Foundation celebra en Barcelona una edición récord de sus becas de investigación

IBSA Foundation para la investigación científica ha celebrado en la Real Academia de Medicina de Cataluña la edición 2025 de sus becas, que han alcanzado una cifra récord de **398 candidaturas procedentes de 64 países**. El acto sirvió también para abrir oficialmente la convocatoria de 2026, en la que el programa aumentará de seis a siete ayudas.



La investigadora española Patricia Rada, del Ciber y del Instituto de Investigaciones Biomédicas Sols Morreale, fue galardonada en la categoría de Endocrinología por un proyecto sobre la proteína PKD2 y su relación con la esteatosis pancreática y la diabetes tipo 2. Con este reconocimiento, España refuerza su posición como **segundo país con más premiados en la historia del programa**.

Durante la jornada, expertos del ámbito científico y empresarial destacaron la importancia de apoyar el talento joven, la investigación de excelencia y el liderazgo femenino en STEM. Las becas, dotadas con **32.000 euros cada una**, buscan impulsar proyectos de investigadores menores de 40 años en áreas como dermatología, fertilidad, dolor, envejecimiento saludable y medicina regenerativa.

calidad, interoperabilidad y reproducibilidad



Ácido hialurónico en odontología: uso clínico, normativa y seguridad del paciente

Marisol Ucha y Gilberto Pérez, del COEM, analizan en el videopodcast de iSanidad la evolución de su uso, el marco legal vigente, la formación necesaria para su aplicación y los riesgos del intrusismo



Hablan los residentes que eligieron la sanidad privada: "Aquí puedes tener un rol más protagonista"

A pocas semanas de que comience el proceso de elección y adjudicación de plazas, los centros públicos y privados

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NOTICIAS ACESABIO INFORMA AGENDA ARTÍCULOS ENTREVISTAS REVISTA MEDIKIT

IBSA Foundation para la investigación científica celebra en Barcelona una edición récord de sus becas e impulsa el talento investigador español

Noticias > Innovación 11-06-2026 (actualizado: 11-06-2026)

Redacción



La IBSA Foundation para la investigación científica celebra un año récord en su programa de becas con la participación de 398 solicitudes de 64 países. Destaca el proyecto galardonado en endocrinología en España.

IBSA Foundation para la investigación científica – la organización sin ánimo de lucro de la compañía farmacéutica suiza IBSA – ha celebrado en Barcelona un año récord para su prestigioso programa de becas, para el que han recibido 398 solicitudes procedentes de 64 países. En el evento '*IBSA Foundation Fellowship: Impulsando el talento joven, inspirando la ciencia del mañana*', la Fundación ha galardonado a los ganadores de 2025 y ha abierto oficialmente la convocatoria para la edición de 2026.

El acto tuvo lugar en la emblemática Real Academia de Medicina de Cataluña y contó con la presencia de destacadas figuras del ámbito científico y empresarial. Felipe Hortelano, director general de la filial española de IBSA fue el encargado de inaugurar el evento y dio paso a Luis Calvo, delegado Institucional del CSIC en Cataluña, quien abordó la situación de la investigación y de los jóvenes científicos en la región.

España, un referente en talento científico

La edición de 2025 ha puesto de manifiesto la excelencia de la ciencia española. La investigadora Patricia Rada, del Consorcio [Centro de Investigación Biomédica en Red \(CIBER\)](#) y del [Instituto de Investigaciones Biomédicas Sols Morreale \(CSIC–UAM\)](#) en Madrid, ha sido galardonada en el área de endocrinología por su proyecto para descifrar el papel de la proteína quinasa D2 (PKD2) en la esteatosis pancreática, con implicaciones para la diabetes tipo 2.

La fuerte presencia de España en el programa es una tendencia constante. En los últimos años, los candidatos españoles han representado entre un 9% y un 20% del total de solicitudes. Este compromiso se traduce en éxito: los investigadores españoles constituyen casi el 12,5% del total de premiados en la historia del programa, lo que convierte a España en el segundo país con más galardonados.

Impulsando el talento joven, inspirando la ciencia del mañana

Durante la jornada se ha llevado a cabo una mesa redonda, moderada por la periodista Belén Diego, donde un panel de expertos debatió sobre cómo potenciar la investigación de excelencia. En ella, Alessandro Ruggiero, secretario general de IBSA Group, explicó el compromiso de la compañía: "Como compañía farmacéutica, estamos enfocados en la innovación, pero sabemos que los verdaderos avances requieren tiempo y constancia. Creemos que empoderar a mentes jóvenes y brillantes para que persigan la investigación fundamental es la única manera de construir la cartera de descubrimientos que conducirán a las aplicaciones y terapias del mañana".

En esa misma línea, Silvia Misiti, directora de IBSA Foundation para la investigación científica, profundizó en el propósito del programa y su impacto: "Las *IBSA Foundation Fellowships* son el corazón de nuestra misión. Desde nuestro inicio en 2013, hemos invertido más de 1.8 millones de euros para apoyar 65 proyectos de investigadores menores de 40 años en áreas críticas como dermatología, fertilidad y envejecimiento saludable. Estoy especialmente orgullosa de que España haya sido un contribuyente destacado, con un número alto de solicitantes y ganadores, lo que refleja el increíble talento de este país. Estas becas son una inversión no solo en carreras individuales, sino en el futuro colectivo del conocimiento."

Desde el ámbito de la investigación pública, Lluís Montoliu, Científico del **CSIC**, reforzó la importancia de estas ayudas. "El panorama de la investigación en España presenta grandes talentos y desafíos significativos. Iniciativas como las IBSA Foundation Fellowships son de vital importancia, ya que ofrecen a los jóvenes investigadores los recursos y la autonomía necesarios para desarrollar ideas innovadoras que difícilmente encontrarían financiación por otras vías. Nos permiten abordar la fuga de cerebros y consolidar un ecosistema donde el talento joven pueda no solo iniciar, sino también consolidar carreras científicas sólidas en nuestro país."

La aplicación práctica de estos avances fue subrayada por Elena Labarta, Ginecóloga especialista en Medicina Reproductiva, quien añadió que, "como especialista que opera en la intersección de la práctica clínica diaria y la investigación de vanguardia, puedo afirmar que el apoyo a la investigación se traduce directamente en avances clínicos, permitiendo desarrollar tratamientos más personalizados y efectivos para las personas. Es crucial cerrar la brecha entre el descubrimiento académico y la aplicación práctica en la medicina, y en este proceso, el mentorazgo desempeña un papel fundamental, guiando a la próxima generación de médicos-científicos."

El debate también abordó la creciente presencia femenina en la ciencia. Mar Porras, presidenta de la **STEM Woman Association** afirmó durante su intervención que "es inspirador ver que casi el 60% de las solicitudes para estas becas provienen de mujeres, un testimonio claro del talento femenino en STEM. Este tipo de programas desempeñan un papel clave en la promoción y consolidación del liderazgo femenino en estas disciplinas. Sin embargo, nuestro objetivo debe ir más allá del apoyo individual; debemos construir culturas sistémicas e inclusivas dentro de las instituciones científicas que activamente promuevan el mentorazgo y la visibilidad de modelos a seguir, garantizando que las mujeres no solo accedan, sino que también se desarrollen y asuman roles de liderazgo en el ámbito científico."

Galardonados *IBSA Foundation Fellowships* 2025

Además de la investigadora Patricia Rada, otros cinco investigadores e investigadoras han sido galardonados en esta edición con una beca de 32.000€:

- Dermatología: Matthew Hunt, Karolinska Institutet (Suecia)
- Fertilidad/Urología: Victoria Deneke, Research Institute of Molecular Pathology (IMP) (Austria)
- Medicina del Dolor/Ortopedia/Reumatología: Youngjun Kim, Universidad de Berna (Suiza)
- Envejecimiento Saludable/Medicina Regenerativa: Indranil Singh, Broad Institute of MIT and Harvard (EE. UU.)
- Envejecimiento Saludable/Medicina Regenerativa: Silvia Sideri, Universidad Sapienza de Roma (Italia)

Además, el Premio a la Equidad en Investigación de IBSA Foundation, dotado con 5.000 €, fue otorgado a Hernán Andrés Morales-Navarrete, de la Universidad de Las Américas (UDLA) en Quito (Ecuador).

Abierta la convocatoria para la edición de 2026

IBSA Foundation ha anunciado la apertura de la convocatoria para la edición de 2026. Esta próxima edición aumentará el número de becas de seis a siete, cada una dotada con 32.000 €, en las cinco áreas científicas. También se confirma el Premio a la Equidad en Investigación (*IBSA Foundation Research Equity Prize*), reforzando el compromiso de la Fundación con el apoyo a diversos escenarios de investigación.

Se invita a los investigadores a presentar sus propuestas antes del 31 de enero de 2027 a través de la plataforma dedicada en la página web de IBSA Foundation para la investigación científica.

FUNDACIÓN IBSA PARA LA INVESTIGACIÓN CIENTÍFICA

Los investigadores piden menos burocracia para llevar adelante su trabajo

- ✓ Se celebra la ceremonia de entrega de las becas a jóvenes científicos
- ✓ Una edición récord para impulsar el talento investigador español



Los premiados por la Fundación IBSA.

F. BARDAL

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La **Fundación IBSA** para la investigación científica ha celebrado en Barcelona la **entrega de becas de su edición de 2025** y ha organizado un debate de expertos que han abordado los retos y oportunidades que se encuentran los jóvenes investigadores en nuestro país. Para ellos **se propone un ecosistema que proteja el talento y aliente los avances científicos del futuro «con menor carga burocrática»** y bajo la consigna de que sus logros serán los que permitan el progreso y el bienestar de todos.

La Fundación ha concedido sus galardones a los ganadores de 2025 y ha abierto oficialmente la convocatoria para la edición de 2026. El acto tuvo lugar en la emblemática Real Academia de Medicina de Cataluña y **contó con la presencia de destacadas figuras del ámbito científico y empresarial**. Felipe Hortelano, director general de la filial española de IBSA, ha sido el encargado de inaugurar el evento y ha dado paso a Luis Calvo, delegado institucional del CSIC en Cataluña, quien ha abordado la situación de la investigación y de los jóvenes científicos en la región.

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Impulsando el talento joven, inspirando la ciencia del mañana

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Alessandro Ruggiero, secretario general de IBSA Group, ha explicado el compromiso de la compañía: «Como compañía farmacéutica, estamos enfocados en la innovación, pero sabemos que **los verdaderos avances requieren tiempo y constancia**. Creemos que empoderar a mentes jóvenes y brillantes para que persigan la investigación fundamental es la única manera de construir la cartera de descubrimientos que conducirán a las aplicaciones y terapias del mañana».

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Desde el ámbito de la investigación pública, Lluís Montoliu, Científico del CSIC, ha subrayado la importancia de estas ayudas. «**El panorama de la investigación en España presenta grandes talentos y desafíos significativos.** Iniciativas como las IBSA Foundation Fellowships son de vital importancia, ya que ofrecen a los jóvenes investigadores los recursos y la autonomía necesarios para desarrollar ideas innovadoras que difícilmente encontrarían financiación por otras vías. Nos permiten abordar la fuga de cerebros y consolidar un ecosistema donde el talento joven pueda no solo iniciar, sino también consolidar carreras científicas sólidas en nuestro país.»

La aplicación práctica de estos avances ha sido subrayada por Elena Labarta, ginecóloga especialista en Medicina Reproductiva, quien ha añadido que, «como especialista que opera en la intersección de la práctica clínica diaria y la investigación de vanguardia, puedo afirmar que **el apoyo a la investigación se traduce directamente en avances clínicos, permitiendo desarrollar tratamientos más personalizados y efectivos** para las personas. Es crucial cerrar la brecha entre el descubrimiento académico y la aplicación práctica en la medicina, y en este proceso, los mentores desempeñan un papel fundamental, guiando a la próxima generación de médicos-científicos.»

El debate también ha abordado la creciente presencia femenina en la ciencia. Mar Porras, presidenta de la STEM Woman Association ha afirmado durante su intervención que «es inspirador ver que casi **el 60% de las solicitudes para estas becas provienen de mujeres**, un testimonio claro del talento femenino en STEM. Este tipo de programas desempeñan un papel clave en la promoción y consolidación del liderazgo femenino en estas disciplinas. Sin embargo, nuestro objetivo debe ir más allá del apoyo individual; debemos construir culturas sistémicas e inclusivas dentro de las instituciones científicas que activamente promuevan el trabajo de los mentores y la visibilidad de modelos a seguir, garantizando que las mujeres no solo accedan, sino que también se desarrollen y asuman roles de liderazgo en el ámbito científico.»

Los expertos han compartido su preocupación por la carga burocrática que con frecuencia sufren los equipos de investigación, y apuestan por la **transparencia y la colaboración público/privada** como herramientas clave para facilitar un entorno favorable al desarrollo del talento científico.

Galardonados IBSA Foundation Fellowships 2025

Además de la investigadora Patricia Rada, otros **cinco investigadores han sido galardonados en esta edición con una beca de 32.000€:**

Dermatología: Matthew Hunt, Karolinska Institutet (Suecia);

Fertilidad/Urología: Victoria Deneke, Research Institute of Molecular Pathology (IMP) (Austria); Medicina del Dolor/Ortopedia/Reumatología:

Youngjun Kim, Universidad de Berna (Suiza); Envejecimiento

Saludable/Medicina Regenerativa: Indranil Singh, Broad Institute of MIT and Harvard (EE. UU.); Envejecimiento Saludable/Medicina Regenerativa:

Silvia Sideri, Universidad Sapienza de Roma (Italia).

Además, el Premio a la Equidad en Investigación de IBSA Foundation, dotado con 5.000 €, fue otorgado a Hernán Andrés Morales-Navarrete, de la Universidad de Las Américas (UDLA) en Quito (Ecuador).

Outlet: YouTube

Unique Visitors : 636,000 Follower

Date: 01.06.26

Page: 1 of 1

YouTube

IT

Cerca



IBSA Foundation registra una participación récord en sus becas al talento joven investigador



Europa Press

635K iscritti

Iscriviti

👍 0

👎

➦ Condividi

🔖 Salva

⋮

Summary Italy

MEDIA	DATE	MEDIA REACH ¹
Agency		
Agir	03.06.2026	n/a
Radiocor	03.06.2026	n/a
Online		
Agensalute.it	03.06.2026	n/a
Ilsole24ore.com	03.06.2026	1.100.000
Ore12italia.it	03.06.2026	n/a
Pharmastar.it	03.06.2026	250.000
Tecnomedicina.it	03.06.2026	516
Aboutpharma.com	04.06.2026	90.000
Medicoepaziente.it	04.06.2026	3.200
Pharmastar – interviste vincitori	05.06.2026	250.000
Pharmastar – intervista a Silvia Sideri	05.06.2026	250.000
Pharmastar – intervista a Silvia Misiti	05.06.2026	250.000
Lecodelsud.it	06.06.2026	2.082
Pharmastar.it – Instant Book	10.06.2026	250.000
Lastampa.it	24.06.2026	1.026.790
Social		
Pharmastar – LinkedIn	03.06.2026	28.914
Aboutpharma - Facebook	04.06.2026	11.918
Aboutpharma - LinkedIn	04.06.2026	105.597
Pharmastar – LinkedIn	04.06.2026	28.914
Pharmastar – LinkedIn	04.06.2026	28.914

¹ Media reach refers to:

- Print publications (readership): estimated number of readers for each publication.
- Websites: unique daily visitors

Total Articles: 20

Total Media Reach: 3.676.845

Last update: 07.08.2026

Data Sources Italy: Audipress, Auditel, Audiweb, Audiradio, Anes

Agir

Outlet: Agir

Date: 03.06.2026

Unique visitors: n/a

Page: 1 of 1



**L'eccellenza italiana premiata: Silvia Sideri tra i vincitori della 13ª edizione delle
IBSA Foundation Fellowship con un'innovativa ricerca sull'invecchiamento**



Radiocor

Outlet: Radiocor

Unique visitors: n/a

Date: 03.06.2026

Page: 1 of 1



IBSA: invecchiamento, Silvia Sideri tra vincitori IBSA Foundation Fellowship

(Il Sole 24 Ore Radiocor) - Roma, 3 giu - Silvia Sideri, ricercatrice della Sapienza Universita' di Roma, e' tra i vincitori delle IBSA Foundation Fellowship 2025, il programma promosso da IBSA Foundation per la ricerca scientifica, con un progetto nell'area Healthy Ageing/medicina rigenerativa.



ECCELLENZA ITALIANA PREMIATA: SILVIA SIDERI
TRA VINCITORI DELLA 13^a EDIZIONE DELLE IBSA
FOUNDATION FELLOWSHIP CON UN'INNOVATIVA
RICERCA SULL'INVECCHIAMENTO



IBSA: invecchiamento, Silvia Sideri tra vincitori IBSA Foundation Fellowship



Sarcopenia e invecchiamento: ricercatrice italiana vince fellowship internazionale da 32mila euro





IBSA Foundation Fellowship premia la ricerca nelle life sciences. L'italiana Silvia Sideri tra i vincitori





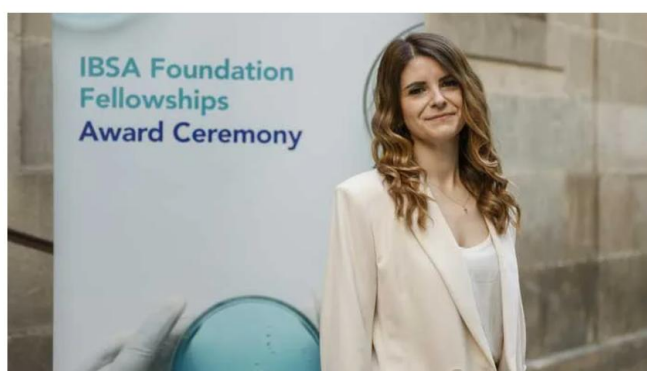
Silvia Sideri tra i vincitori della 13^a edizione delle IBSA Foundation Fellowship





Talento e futuro: Ibsa Foundation premia i vincitori delle Fellowship 2025





IBSA Foundation Fellowship, premiata una giovane ricercatrice italiana

Silvia Sideri, con una ricerca sulla sarcopenia e i meccanismi biologici dell'invecchiamento è tra i vincitori della 13° edizione del prestigioso programma per la ricerca scientifica

Outlet: Pharmastar.it - interviste

Unique visitors: 250.000

Date: 05.06.2026

Page: 1 of 2

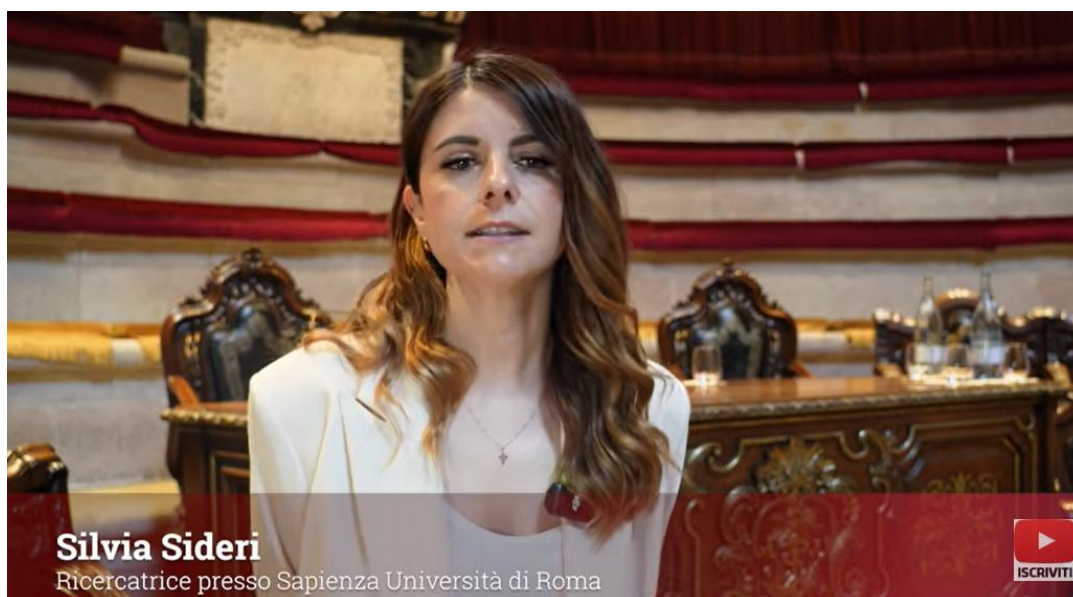
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il Giornale online sui Farmaci





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Silvia Sideri

Ricercatrice presso Sapienza Università di Roma



Outlet: Pharmastar.it – Silvia Misiti

Unique visitors: 250.000

Date: 05.06.2026

Page: 1 of 1

PHARMASTAR[★]

il Giornale online sui Farmaci





| Silvia Sideri tra i vincitori della 13ª edizione delle IBSA Foundation Fellowship con un'innovativa ricerca sull'invecchiamento 🗨️ 0



IBSA Foundation Fellowship 2025: i giovani talenti che stanno disegnando il futuro della ricerca. Online l'Instant Book

INSTANT BOOK

IBSA Foundation Fellowship

SCARICA IL PDF DI 18 PAGINE

PDF

LA STAMPA

Chi salva i muscoli contrasterà l'invecchiamento

La ricerca si concentra sulla molecola Interleuchina 6, che può causare accumulo di radicali liberi, stress ossidativo e infiammazione cronica. A Silvia Sideri la Ibsa Foundation Fellowship per il progetto di un nuovo farmaco

Gianluca Dotti

24 Giugno 2026 alle 06:00 | 3 minuti di lettura





Outlet: Aboutpharma - Facebook

Unique visitors: 11.918

Date: 04.06.2026

Page: 1 of 1

 **AboutPharma**
4 giugno alle ore 13:15 · 🌐

Sostenere i giovani ricercatori e investire nello sviluppo della scienza del futuro.
È con questo obiettivo che Ibsa Foundation per la ricerca scientifica ha celebrato a Barcellona la cerimonia di premiazione delle Fellowship 2025, riconoscendo il lavoro di sei giovani studiosi provenienti da centri di ricerca e università di diversi Paesi del mondo.



ABOUTPHARMA.COM

Talento e futuro: Ibsa Foundation premia i vincitori delle Fellowship 2025 - AboutPharma

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https://lnkd.in/dNZctG_p



Talento e futuro: Ibsa Foundation premia i vincitori delle Fellowship 2025 - AboutPharma

aboutpharma.com

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2 giorni •

L'[#invecchiamento](#) non dipende solo dal passare del tempo. Dietro la perdita di massa muscolare, la fragilità e la riduzione dell'autonomia esistono meccanismi biologici che la ricerca sta iniziando a comprendere sempre meglio.

Grazie alla Fellowship di [IBSA Foundation for scientific research](#), Silvia Sideri, ricercatrice della Sapienza Università di Roma, studierà il ruolo dell'interleuchina-6 (IL-6), una molecola che aumenta con l'età ed è associata a condizioni di invecchiamento meno favorevoli e allo sviluppo della [#sarcopenia](#).

L'obiettivo è ambizioso: bloccare in modo selettivo i meccanismi che favoriscono infiammazione e perdita muscolare, preservando invece le funzioni benefiche della stessa molecola. Una ricerca che potrebbe contribuire ad aprire nuove prospettive per un invecchiamento più sano e una migliore qualità di vita nelle persone anziane.

Guarda l'intervista completa <https://lnkd.in/dEWWUQCz>

[#RicercaScientifica](#) [#HealthyAgeing](#) [#Sarcopenia](#) [#Invecchiamento](#)
[#IBSAFoundationFellowship](#) [#GiovaniRicercatori](#) [#Innovazione](#) [silvia sideri](#)



PharmaStar
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...

Dietro ogni scoperta scientifica ci sono anni di lavoro, ma anche opportunità concrete che permettono ai giovani ricercatori di trasformare le idee in progetti.

A Barcellona, [Silvia Misiti, MD PhD](#), Direttrice di [IBSA Foundation for scientific research](#), ha celebrato la premiazione dei vincitori delle IBSA Foundation Fellowship 2025, giovani scienziati provenienti da diversi Paesi e impegnati in ambiti di ricerca ad alto potenziale.

Un'iniziativa che da oltre un decennio sostiene la ricerca scientifica indipendente e accompagna i ricercatori in una delle fasi più delicate della loro carriera.

Ma il sostegno alla scienza non si ferma ai laboratori. Accanto alle Fellowship, IBSA Foundation promuove numerose attività di divulgazione rivolte alle scuole, agli studenti universitari e al grande pubblico, con un approccio che mette in dialogo scienza, cultura e arte per rendere la conoscenza sempre più accessibile.

Investire nella [#ricerca](#) significa investire nel futuro. E investire nella divulgazione significa costruire una società più consapevole e più vicina alla scienza.

Guarda l'intervista completa <https://lnkd.in/da4aaWPS>

[#RicercaScientifica](#) [#IBSAFoundationFellowship](#) [#DivulgazioneScientifica](#)
[#Innovazione](#) [#GiovaniRicercatori](#) [#ScienceCommunication](#)



Silvia Misiti
Direttrice di IBSA Foundation per la ricerca scientifica

Summary United States

The below is a sampling of media coverage from the Business Wire metrics report and some additional coverage found via other search engines such as Muck Rack. Note, reach of the AP article differs from last year due to the focused distribution of it this year.

**Represents articles not listed in the Business Wire report.*

MEDIA	DATE	MEDIA REACH2
Online		
*AP News	06.09.2026	20,802
Businesswire.co.uk	06.09.2026	93,137
Economicpolicytimes.com	06.09.2026	n/a
Finance.minyanville.com	06.09.2026	130
Globalreporterjournal.com	06.09.2026	n/a
Internationaltechtimes.com	06.09.2026	7
KWWL.com	06.09.2026	27
KYNT 102.1 FM	06.09.2026	72
Markets.financialcontent.com	06.09.2026	120,287
*Morningstar	06.09.2026	148,713
Myeuropeannews.com	06.09.2026	n/a
Poteau Daily News	06.09.2026	3,377
Theantlersamerican.com	06.09.2026	152
Theglobaleuropean.com	06.09.2026	5
*The Valley City Times Record	06.09.2026	922
WYTV.com	06.09.2026	1,884
*Yahoo! Finance	06.09.2026	1,435,767

Total Articles: 17 (in addition to 284 Business Wire hit)

Total Media Reach: 1,771,282

Total Release Views: 1,715

Last update: 07.08.2026

² Media reach refers to:

- Print publications (readership): estimated number of readers for each publication.
- Websites: unique daily visitors



US Researcher Indranil Singh is Among the Winners of the 13th Edition of the IBSA Foundation Fellowship for His Innovative Research on Aging

AP (Hosted)

Jun 9 • 08:00 AM

PARSIPPANY, N.J.--(BUSINESS WIRE)--Jun 9, 2026--

The IBSA Foundation for scientific research announced that a young US researcher is among the winners of the 13th edition of the IBSA Foundation Fellowship, the prestigious program promoted by IBSA Foundation to support scientific research. Every year six fellowships of €32,000 each are awarded to young scientists under the age of 40.

Indranil Singh of the *Department of Stem Cell and Regenerative Biology at Harvard University* and the *Biology of Adversity Project at the Broad Institute of MIT and Harvard* is an awardee in the "healthy aging/regenerative medicine" category. Singh's project, "*Psychosocial stress induced viral mimicry as an epigenetic writer of immune aging*," will examine how chronic psychosocial stress triggers antiviral-like immune programs in hematopoietic stem

cells and leaves lasting epigenetic changes that resemble immune aging. Singh's research aims to map these stress-driven trajectories and test whether blocking key "writer" pathways can reverse persistent inflammation and preserve immune regeneration to support a healthy lifespan.

The Fellowship Program and 2025 Edition

The IBSA Foundation Fellowship program supports young scientists under 40 by funding innovative basic research in key scientific areas: dermatology, endocrinology, fertility/urology, orthopedics/rheumatology/pain medicine, and healthy aging/regenerative medicine. In an increasingly competitive funding landscape for early-career researchers, the program continues to play an important role in fostering the next generation of scientific talent.

This year, IBSA Foundation for scientific research received a record 398 applications from researchers in 64 countries. This milestone was celebrated in Barcelona (Spain) during the event "*Empowering Young Talent, Inspiring Tomorrow's Science*", which honored the 2025 Fellowship recipients and officially launched the 2026 call for applications.

Global Reach and Emerging Scientific Priorities

2025 saw a remarkable surge in global engagement with winners hailing from world-class institutions in the US, Switzerland, Italy, Spain, Sweden and Austria. This widening geographical scope highlights the program's growing international prestige. Particularly notable was the rapid growth of the "healthy aging/regenerative medicine" category, which was introduced in 2022. The category attracted 136 proposals, accounting for over a third of all submissions, signaling a major area of scientific interest.

"These fellowships are designed to give promising scientists the resources and independence they need to pursue innovative research and build the foundation for future breakthroughs. Investing in researchers early in their careers is one of the most meaningful ways we can advance science," said Nick Hart, CEO, IBSA USA.

Advancing Equity, Inclusion and Research Access

As part of its commitment to a more equitable future for science, the IBSA Foundation is also working to address global disparities in research funding. In 2025, nearly 60% of the Fellowship program applicants were female researchers, a testament to the project's role in fostering inclusive opportunities in STEM. With over €1.8 million invested to date across 65 projects, the Foundation is directly strengthening a more diverse and robust global scientific community.

" IBSA Foundation is dedicated to identifying and championing young scientists who are pursuing fundamental questions in basic research," stated Silvia Misiti, Director of IBSA Foundation for scientific research. " The record international participation in the Fellowship program and the increasing diversity of talent we attract each year highlight the vital importance of our mission. Additionally, this year's Research Equity Prize reinforces our ongoing efforts to promote equity and access to resources for researchers in developing countries."

Introduced in the 2025 Call for Proposals, the Research Equity Prize recognizes the best scientific project conducted in a laboratory, research institute or university based in a developing country.

The strong engagement in 2025 further confirms the IBSA Foundation Fellowship program's ability to attract top talent from across Europe, the US and developing countries, reflecting the program's increasingly global reach. Since its inception, the Fellowship program has received over 2,000 applications from more than 60 countries, underscoring the importance of international collaboration in advancing scientific discovery.

To learn about the other winners, [click here](#).

Opening of the 2026 Call for Applications

The 2026 Fellowship program's call for applications is officially open. This year, seven fellowships, each worth €32,000, will be awarded across the five scientific areas. In addition, one researcher will receive The IBSA Foundation Research Equity Prize, a €5,000 award for the best scientific project from a developing country, reinforcing the Foundation's commitment to supporting diverse research landscapes.

Researchers are invited to submit their proposals for the 2026 Fellowship program *by January 31, 2027* via the [dedicated platform](#) on the IBSA Foundation website.

About IBSA Foundation for scientific research

Established in 2012 in Lugano by the pharmaceutical company IBSA (Institut Biochimique SA), IBSA Foundation for scientific research is the main promoter of IBSA Group's social responsibility activities. The Foundation promotes "Science for all" through accessible information and activities that unite scientific and humanistic culture. Its initiatives include high-level forums featuring internationally renowned scientists, educational events, conferences on art-and-science and culture-and-health and research scholarships in various areas of basic and clinical research.

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KEYWORD: NEW JERSEY UNITED STATES NORTH AMERICA

INDUSTRY KEYWORD: PHILANTHROPY HEALTH STEM CELLS FOUNDATION RESEARCH SCIENCE
BIOTECHNOLOGY

SOURCE: IBSA USA

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PUB: 06/09/2026 08:00 AM/DISC: 06/09/2026 08:04 AM

<http://www.businesswire.com/news/home/20260609749060/en>

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US Researcher Indranil Singh is Among the Winners of the 13th Edition of the IBSA Foundation Fellowship for His Innovative Research on Aging

Published at June 9th 2026, 8:00 AM EDT via [Business Wire](#)



ⓘ This article is third-party content and does not represent the views of this site. We make no guarantees regarding its accuracy or completeness.

- **Indranil Singh, a researcher at Harvard University and the Broad Institute of MIT and Harvard, is recognized as a 2025 IBSA Foundation Fellowship winner for a project focused on advancing healthy aging and regenerative medicine**
- **A total of 398 applications from 64 countries mark the most internationally diverse year in the Fellowship program's history**
- **The 2025 Fellowship program recipients, announced in Barcelona, represent leading institutions across the US, Switzerland, Italy, Spain, Sweden and Austria**

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June 9, 2026
Business Wire

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“*These fellowships are designed to give promising scientists the resources and independence they need to pursue innovative research and build the foundation for future breakthroughs. Investing in researchers early in their careers is one of the most meaningful ways we can advance science*,” said Nick Hart, CEO, IBSA USA.

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As part of its commitment to a more equitable future for science, the IBSA Foundation is also working to address global disparities in research funding. In 2025, nearly 60% of the Fellowship program applicants were female researchers, a testament to the project’s role in fostering inclusive opportunities in STEM. With over €1.8 million invested to date across 65 projects, the Foundation is directly strengthening a more diverse and robust global scientific community.

“*IBSA Foundation is dedicated to identifying and championing young scientists who are pursuing fundamental questions in basic research*,” stated Silvia Misiti, Director of IBSA Foundation for scientific research. “*The record international participation in the Fellowship program and the increasing diversity of talent we attract each year highlight the vital importance of our mission. Additionally, this year’s Research Equity Prize reinforces our ongoing efforts to promote equity and access to resources for researchers in developing countries*.”

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US Researcher Indranil Singh is Among the Winners of the 13th Edition of the IBSA Foundation Fellowship for His Innovative Research on Aging



Provided by Business Wire • Jun 9, 2026, 8:00:00 AM

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- **Indranil Singh, a researcher at Harvard University and the Broad Institute of MIT and Harvard, is recognized as a 2025 IBSA Foundation Fellowship winner for a project focused on advancing healthy aging and regenerative medicine**
- **A total of 398 applications from 64 countries mark the most internationally diverse year in the Fellowship program's history**
- **The 2025 Fellowship program recipients, announced in Barcelona, represent leading institutions across the US, Switzerland, Italy, Spain, Sweden and Austria**

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By: IBSA USA via Business Wire

June 09, 2026 at 08:00 AM EDT

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Summary United Kingdom

MEDIA	DATE	MEDIA REACH ³
Agency		
EIN Presswire.com	01.06.26	197,000
Online		
Global News Scanner	01.06.26	8
The National Law Review	01.06.26	113,333
UK DAILY	02.06.26	15
PharmaPress Global	09.06.26	21,200
Social Media		
PharmaLab LinkedIn	10.06.26	130 LinkedIn Followers
Newcastle University Facebook	30.06.26	15,000 Facebook Followers
Newcastle University LinkedIn	30.06.26	274,000 LinkedIn Followers

Total Articles: 5 pieces of coverage

3 social media posts

Total Media Reach: 134,753

Total Social Followers: 289,130 Followers

Last update: 15.07.26

Data Sources UK: local countries data, linkedIn and Facebook followers

³ Media reach refers to:

- Print publications (readership): estimated number of readers for each publication.
- Websites: unique daily visitors
- Radio and TV (Audience): radio and TV listeners (average daily listening)



IBSA Foundation Fellowships Shatter Records with Unprecedented Global Reach and Opens 2026 Call

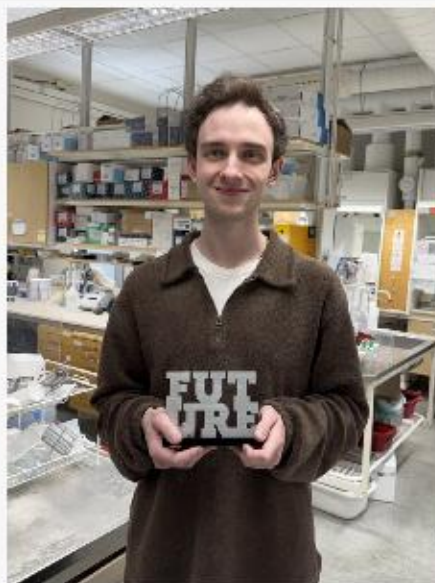
With 398 projects submitted from 64 countries, winners of the 2025 IBSA Foundation Fellowships, were announced today in Barcelona

LUGANO, TICINO, SWITZERLAND, June 1, 2026 /EINPresswire.com/ -- IBSA Foundation for scientific research today announced a record-shattering year for its prestigious Fellowship programme, drawing an unprecedented 398 applications from 64 countries. This new benchmark in its mission to cultivate the next generation of world-class researchers was celebrated at the special event held in Barcelona "IBSA Foundation Fellowship: Empowering Young Talent, Inspiring Tomorrow's Science". Here the Foundation awarded its 2025 fellowships and officially opened the 2026 call for applications.

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The Fellowships programme is designed to empower young scientists under 40, funding independent and innovative basic research in scientific areas such as dermatology, endocrinology, fertility/urology, orthopaedics/rheumatology/pain medicine, and the rapidly growing field of healthy ageing/regenerative medicine. In a global landscape where funding for early-career scientists is increasingly competitive, the programme's success underscores its vital role in advancing scientific innovation.

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Matthew Hunt, Karolinska Institutet, Department of Medicine, Division of Dermatology and Venereology, Solna, Sweden – Scientific area: dermatology





"The IBSA Foundation Fellowships are an investment not just in individual careers, but in the collective future of scientific understanding and human well-being".

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Press Release Date 06-01-2026

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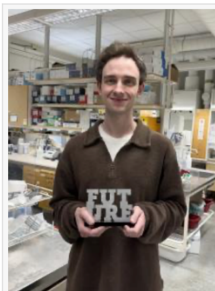
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The IBSA Foundation has announced the six winners of its 2025 fellowships, recognising promising early-career researchers whose work has the potential to advance scientific knowledge and improve patient outcomes across a range of therapeutic areas.

Among this year's recipients is UK-trained researcher Dr Matthew Hunt, now based at Karolinska Institutet in Sweden, who has been recognised through the fellowship programme for his research in melanoma.

With 398 projects submitted from 64 countries, the 2025 fellowships highlight the programme's ever-increasing international reach, as the 2026 call for applications opens.

The winners of the 2025 IBSA Foundation Fellowships, announced in Barcelona, hail from diverse international universities in the US, Switzerland, Italy, Spain, Sweden and Austria.

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Matthew Hunt pictured won an award.
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Newcastle University Alumni's post

**Newcastle University Alumni**
30 June at 16:44 · 🌐

We're starting this Tuesday with some exciting news from your alumni community 🗣️

[Newcastle University](#) graduate twice-over Dr Matthew Hunt (MRes Cancer Studies, 2017; PhD, 2021) is one of six award winners of the IBSA Foundation for scientific research Fellowship 🏆

Matthew, who is now based at the Karolinska Institutet in Sweden, was awarded the €32,000 Fellowship to advance his pioneering work into cutaneous melanoma, the most aggressive and deadly form of skin cancer.

With treatment for this cancer limited and treatment resistance common, Matthew is exploring new avenues of treatment strategies to improve patient outcomes, including targeting mitochondria and its quality control mechanism, mitochondrial dynamics.

A huge well done to Matthew!



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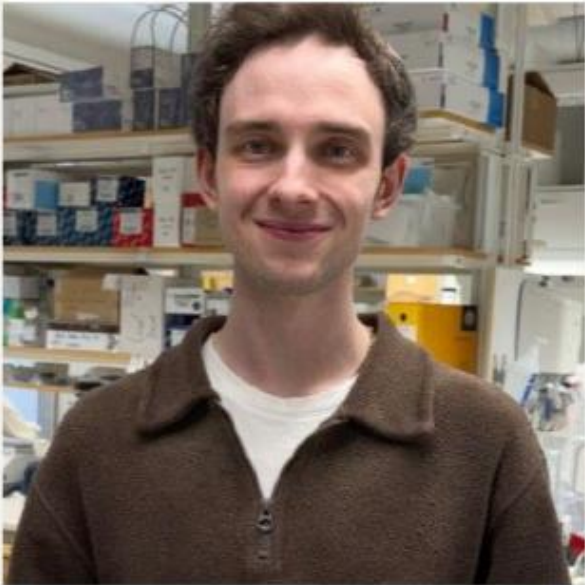
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