



Top-100 Journalists Covering Advanced Biomedicine and Longevity



www.aginganalytics.com

Top-100 Journalists

Covering Advanced Biomedicine and Longevity

Overview	3	Longevity and the Financial Industry	35
60 Media Entities Covering Longevity	7	The Business of Longevity	38
Top -100 Journalists Covering Longevity	8	Longevity and Artificial Intelligence	41
Executive Summary	12	Aging and Society	45
Longevity Landscape Overview	15	AgeTech	47
The Rise of Longevity Journalism	17	Conclusions	70
Longevity Journalism and Media Landscape Overview	23	100 Journalists Covering Longevity and Advanced Biomedicine	73
The Science of Longevity	30	Disclaimer	175

Overview

This report provides a detailed overview of the Global Longevity Journalism landscape. It features advanced infographics and profiles of the top journalists covering the topic of Longevity around the world.

Our consortium has produced several in-depth reports on both the Longevity science landscape and the Longevity industry over the past year. This report is focused on the Longevity media and journalism ecosystem. Our objective is to show how the Longevity industry is represented by the world's top media, and how this influences the public's perception..

Longevity is a formidable and complex industry at the intersection of many technologies. It's a notoriously difficult subject to portray realistically and objectively. The topic of Longevity is usually portrayed either as a scientifically unjustified fantasy to do with cure-all magic pills that cure aging in one fell swoop, when in fact it is neither.

There has been an increasing number of objective, conservative, clear portraits of the industry in the world's top media, and an overall increase in coverage by highly-reputable media outlets like TIME, The Economist, Bloomberg, Financial Times and others.

The purpose of this report is to portray the complex Longevity media landscape using in-depth analysis of trends and topics, and comprehensive infographics that allow the entire ecosystem to be viewed in a single glance.

In the slides that follow, we present several global landscape overview infographics, followed by a summary of the report's main insights and coverage of the Longevity media sphere's most dominant trends, followed by in-depth profiles of over 100 journalists who have covered the topic of Longevity.

Media Entities
Covering Longevity and
Advanced Biomedicine

AI

Finance

Media Entities - 60

Aging & Society

AgeTech

SingularityHub
Forbes
R&D

MD
thejapan times
THE GLOBE AND MAIL
Benefits CANADA
Forbes IBD
TheStreet
FT FINANCIAL TIMES
Bloomberg

Forbes

Chicago Tribune

WIRED

mHealth Intelligence

POPULAR SCIENCE

Media
Entities

CNN
Newsweek
TheStreet The Guardian
THE STRAITS TIMES
THE WALL STREET JOURNAL THE CONVERSATION
WSJ thejapan times
TOPIC HUFFPOST
MIT Technology Review THE SUNDAY TIMES
Forbes NATIONAL REVIEW
BUSINESS INSIDER
WIRED
TIME
Chicago Tribune
nextavenue.

POPULAR SCIENCE
nextBIG FUTURE

FA FINANCIAL ADVISOR MAGAZINE
Forbes Haggerston Times
thejapan times
MIT Technology Review THE NEW YORKER
TechCrunch
QUARTZ
BUSINESS INSIDER

Business

FRED HUTCH CURES START HERE
LIFE EXTENSION ADVOCACY FOUNDATION
ASIANSCIENTIST
SIMONS FOUNDATION
Forbes
MIT Technology Review
The New York Times
Daily Mail
Discover MAGAZINE
cancer today
Forbes.com
QUARTZ
R&D
DAILY EXPRESS
WIRED
TheScientist
DIGITAL JOURNAL
UPI
SingularityHub
one medical
Purch
one medical

The Science of Longevity

AGING
ANALYTICS
AGENCY

DEEP
KNOWLEDGE
ANALYTICS

LONGEVITY
INTERNATIONAL

GEROSCIENCE R&D

Rejuvenation
Biotechnology

Gene Therapy

Geroprotectors

Regenerative Medicine

Nutraceuticals

Basic Research on Biology
of Aging

P3 MEDICINE

Personalized Diagnostics

Personalized Biomarker
Analysis

Personalized Prognostics

Personalized in vivo & in
silico drug testing

Personalized QALY &
HALE Estimation

Preventive Therapies

AGETECH

Novel Retirement Plans

Cognitive Enhancement

FinTech for the Elderly

NextGen Mobile Apps for
the Elderly

Continuing Education

Entertainment for the
Elderly

NOVEL FINANCIAL SYSTEM

Longevity Index Fund

Longevity Hedge Fund

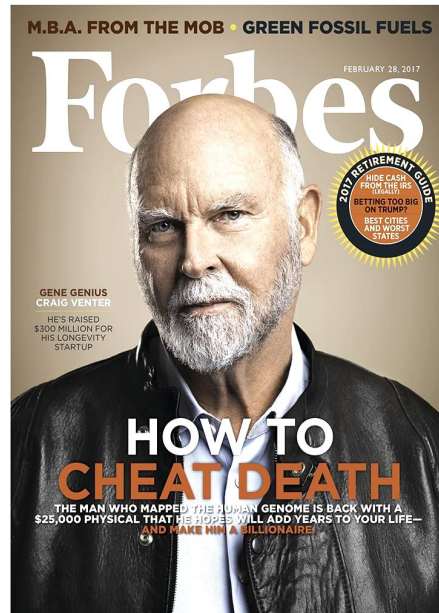
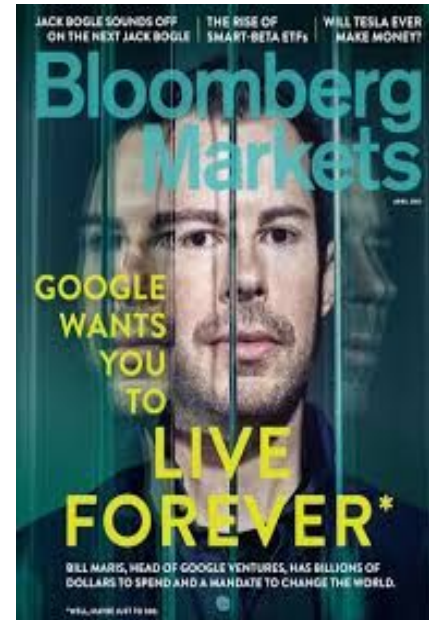
Longevity Stock
Exchange

AgeTech Bank

Longevity Derivatives

Longevity Trust

Top Media in Support of Longevity



60 Media Entities Covering Longevity

1. AFAR
2. Asian Scientist
3. Benefits Canada
4. Bloomberg
5. Business Insider
6. Cancer Today
7. Chicago Tribune
8. CNBC
9. CNN
10. Daily Express
11. DailyMail
12. Digital Journal
13. Discover Magazine
14. Fred Hutch
15. Financial Advisor Magazine
16. Financial Times
17. Forbes
18. H+ Magazine
19. Haggerston Times
20. Health IT Analytics
21. Huffington Post
22. BD
23. Jefferson
24. Life Extension
25. Longevity Reporter
26. MD Magazine
27. MIT Technology Review
28. National Review
29. News Medical
30. Newsweek
31. Next Avenue
32. NextBigFuture
33. One Medical
34. Purch
35. Popular Science
36. Quartz
37. R&D Magazine
38. Scientific American
39. Simons Foundation
40. Singularity Hub
41. TechCrunch
42. The Atlantic
43. The Boston Globe
44. The Conversation
45. The Globe and Mail
46. The Guardian
47. The Harvard Gazette
48. The Japan Times
49. The New York Times
50. The New Yorker
51. The Scientist
52. The StraitsTimes
53. The Street
54. The Sunday Times
55. The Wall Street Journal
56. Time
57. Topic
58. UPI
59. USA Today
60. Wired

Top -100 Journalists Covering Longevity

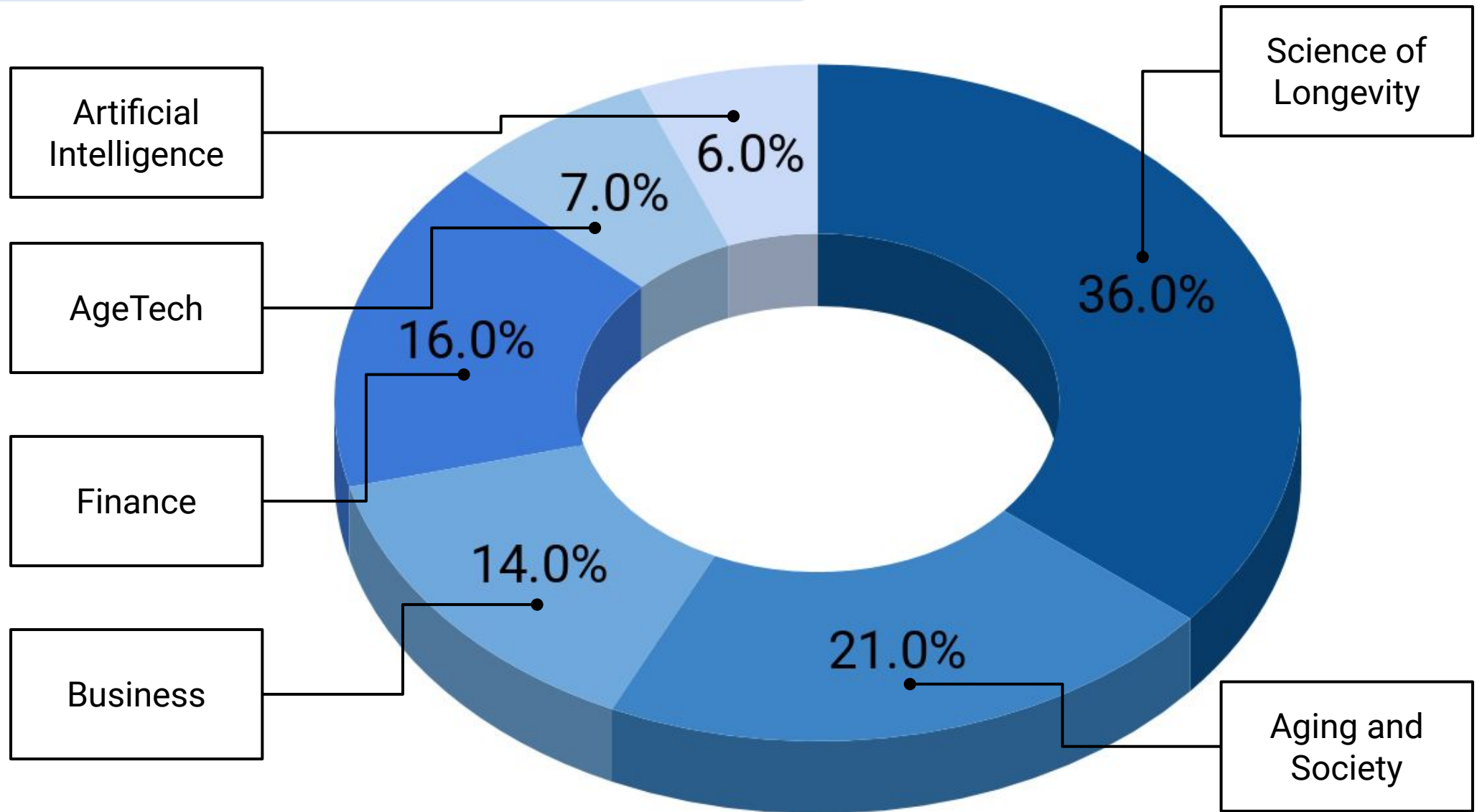
- | | | | |
|------------------------|-----------------------|-------------------------|----------------------------|
| 1. Allen Cone | 26. Diana Kwon | 51. Ken Nuss | 76. Paul H. Irving |
| 2. Alexandra Ossola | 27. Edd Gent | 52. Kenny Walter | 77. Peter Dizikes |
| 3. Alexandra Sifferlin | 28. Edmund Ingham | 53. Kerry Grens | 78. Peter Rejcek |
| 4. Alice Park | 29. Edyta Zielinska | 54. Kiyoshi Takenaka | 79. Rafi Letzter |
| 5. Alison Coleman | 30. Elmo Keep | 55. Kyle Munkittrick | 80. Robert Powell |
| 6. Alvin Powell | 31. Emily Singer | 56. Liat Clark | 81. Robert Weisman |
| 7. Andrew Zaleski | 32. Eric Wicklund | 57. Lindsay Cook | 82. Robin Seaton Jefferson |
| 8. Anna Azvolinsky | 33. Erin Brodwin | 58. Lydia Ramsey | 83. Ruth Williams |
| 9. Antonio Regalado | 34. Hannah Devlin | 59. Maiko Takahashi | 84. Sabrina Richards |
| 10. Ben Steverman | 35. Howard Gleckman | 60. Mark Barna | 85. Sarah Buhr |
| 11. Bob Grant | 36. Ian McGugan | 61. Maria Rodale | 86. Sarah Hedgecock |
| 12. Brandon Keim | 37. James Ives | 62. Martha Porado | 87. Sean Martin |
| 13. Brian Wang | 38. Janice Tai | 63. Mary Wisniewski | 88. Shelley Fan |
| 14. Carl Engelking | 39. Jef Akst | 64. Matt Flynn | 89. Stephen Matthews |
| 15. Carol Marak | 40. Jennifer Bresnick | 65. Matt Reynolds | 90. Steve Hill |
| 16. Carolyn Rosenblatt | 41. Jeremy Chan | 66. Matthew Herper | 91. Steven N Austad |
| 17. Charlotte Hu | 42. Jocelyn Rice | 67. Meera Senthilingam | 92. Suzanne Wooley |
| 18. Christina Farr | 43. Joseph Coughlin | 68. Megan Molteni | 93. Tad Friend |
| 19. Chunka Mui | 44. Karen Demasters | 69. Morey Stettner | 94. Tia Ghose |
| 20. Clare Ansberry | 45. Kashmira Gander | 70. Nathaniel Scharping | 95. Tim Sandle |
| 21. Clive Cookson | 46. Kat Arney | 71. Neil Howe | 96. Tina Woods |
| 22. Connie Loizos | 47. Kat Lay | 72. Olivia Mitchell | 97. Vera Gruessner |
| 23. David Ewing Duncan | 48. Katarina Zimmer | 73. Pagan Kennedy | 98. W. Harry Fortuna |
| 24. David Rae | 49. Kate Yandell | 74. Patricia Corrigan | 99. Wade Pfau |
| 25. David Stipp | 50. Ken Dychtwald | 75. Patrick Cox | 100. Wesley J Smith |

100 Journalists Covering Longevity

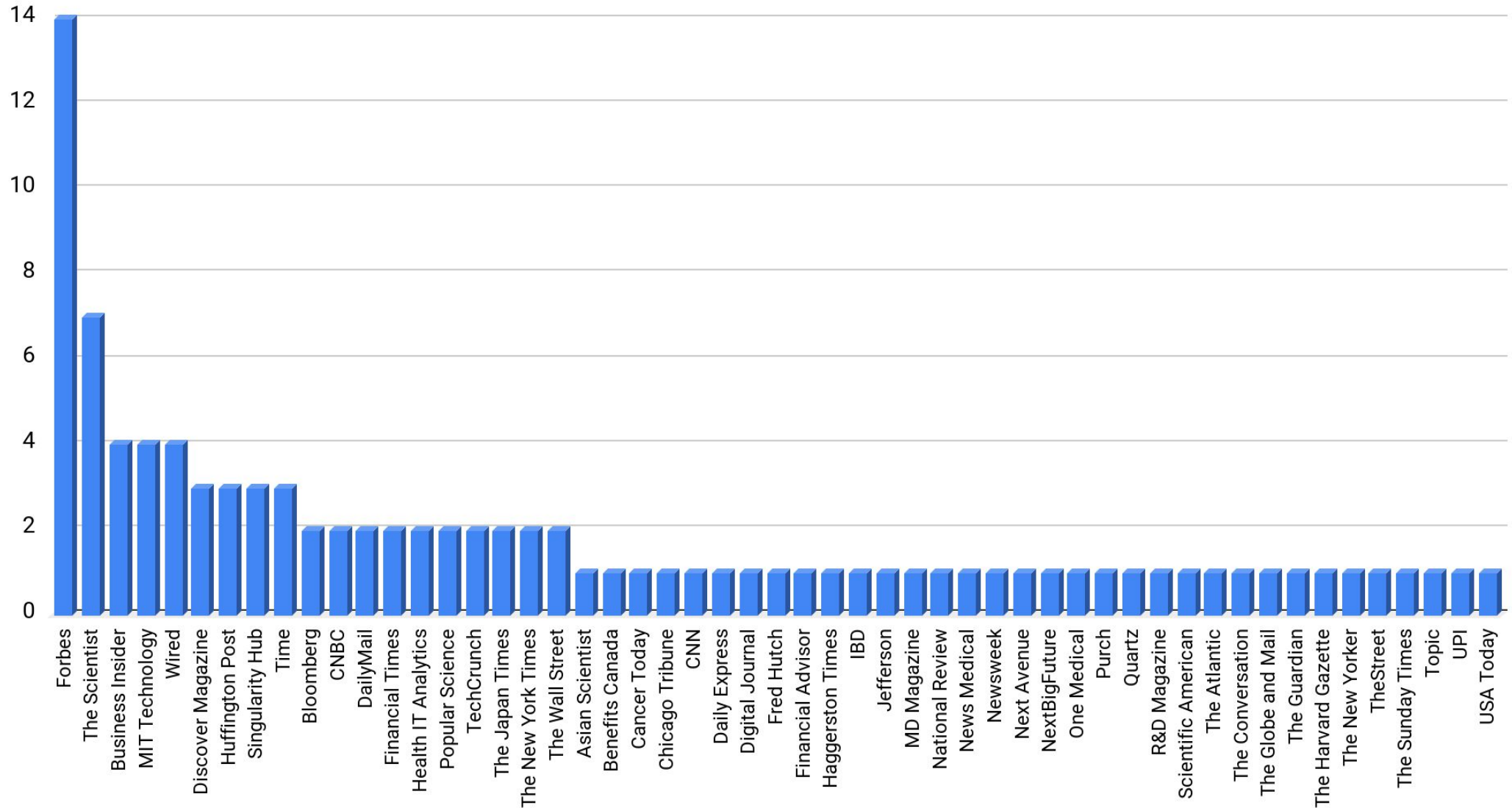
Breakdown of Subtopic Specialization

Science of Longevity		Aging and Society	Business	Finance	AgeTech	AI
Allen Cone	Katarina Zimmer	Alexandra Sifferlin	Alison Coleman	Ben Steverman	Andrew Zaleski	Joseph Coughlin
Alexandra Ossola	Kate Yandell	Alice Park	Alvin Powell	David Rae	Eric Wicklund	Kenny Walter
Anna Azvolinsky	Kerry Grens	Carol Marak	Antonio Regalado	Howard Gleckman	Jennifer Bresnick	Patrick Cox
Bob Grant	Kyle Munkittrick	Carolyn Rosenblatt	Brian Wang	Ian McGugan	Liat Clark	Peter Rejcek
Brandon Keim	Mark Barna	Clare Ansberry	Christina Farr	Karen Demasters	Mary Wisniewski	Robin Seaton
Carl Engelking	Nathaniel	Elmo Keep	Chunka Mui	Ken Nuss	Matthew Herper	Jefferson
Charlotte Hu	Scharping	Hannah Devlin	Clive Cookson	Kiyoshi Takenaka	Vera Gruessner	Sarah Hedgecock
David Ewing	Pagan Kennedy	Janice Tai	Connie Loizos	Lindsay Cook		
Duncan	Rafi Letzter	Kashmira Gander	Edmund Ingham	Martha Porado		
David Stipp	Ruth Williams	Kat Lay	Erin Brodwin	Morey Stettner		
Diana Kwon	Sabrina Richards	Ken Dychtwald	Maiko Takahashi	Neil Howe		
Edd Gent	Sean Martin	Lydia Ramsey	Sarah Buhr	Olivia Mitchell		
Edyta Zielinska	Shelly Fan	Maria Rodale	Tad Friend	Paul H. Irving		
Emily Singer	Stephen Matthews	Matt Flynn	W. Harry Fortuna	Robert Weisman		
James Ives	Steve Hill	Matt Reynolds		Suzanne Wooley		
Jef Akst	Steven N Austad	Meera		Wade Pfau		
Jeremy Chan	Tia Ghose	Senthilingam				
Jocelyn Rice	Tim Sandle	Megan Molteni				
Kat Arney	Tina Woods	Patricia Corrigan				
		Peter Dizikes				
		Robert Powell				
		Wesley J Smith				

100 Journalists Covering Longevity Breakdown of Subtopic Specialization



100 Journalists Covering Longevity Breakdown by Media Entities



Executive Summary

Executive Summary

This report gives readers a detailed overview of the shape and size of the current Longevity Journalism landscape globally.

It aims to identify and profile the top journalists and media entities writing on Longevity today and over the past several years, to categorize them according to a number of sub-topics in Longevity, and to identify the broad sub-topics and themes being written about most often.

Specifically the report aggregates and individually profiles the:

- Top 100 journalists covering Longevity
- Top 50 media entities covering Longevity

The report also classifies the top 100 journalists writing on the topic of longevity into several subcategories, including:

- The Science of Longevity
- Longevity and the Financial Industry
- The Business of Longevity
- Longevity and Artificial Intelligence
- Aging and Society
- AgeTech

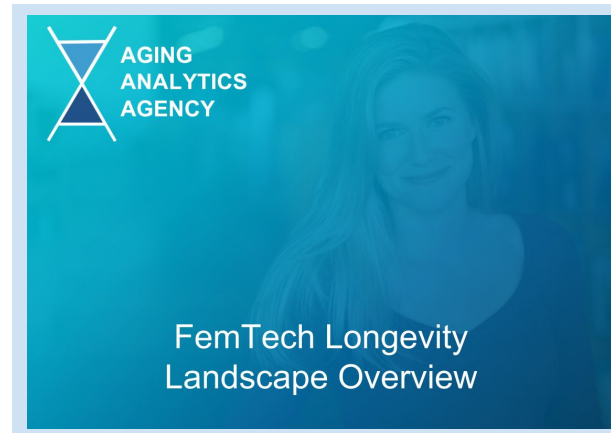
The report individually profiles each of the top 100 longevity journalists aggregated in the report, and lists their affiliations, credentials, the media entities they are writing for and a selection of their most representative articles.

Aging Analytics Agency Reports 2017 - 2019

Aging Analytics Agency has been dedicated to the production of reports on the science, business and economics of Ageing and Longevity for over five years, and has produced dozens of global and regional reports on the Longevity Industry in different regions, subsectors and domains.



Longevity Industry in UK Q4 2018



FemTech Longevity Landscape Overview



Longevity Industry Landscape Overview 2018 Volume I



Longevity Industry in Israel 2019



Longevity Industry in Singapore 2019



Longevity Industry Landscape Overview 2018 Volume II

Aging Analytics Agency Upcoming Reports



Longevity and Advanced Cosmetics Industry 2019



Precision Medicine Clinics Landscape Overview 2019



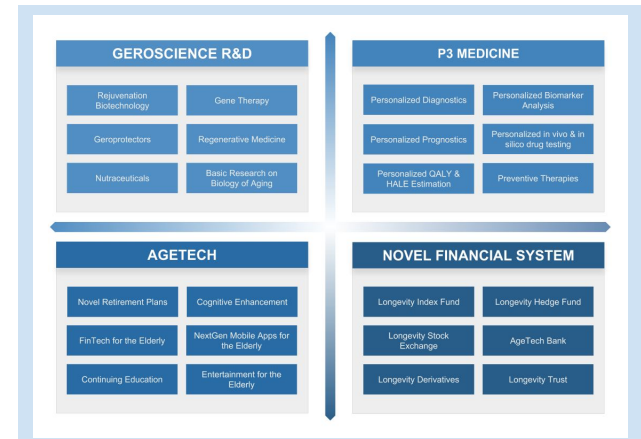
Advancing Financial Industry AgeTech / WealthTech / Longevity



Longevity Industry and Microbiome 2019



Global Longevity Industry Landscape Overview 2019

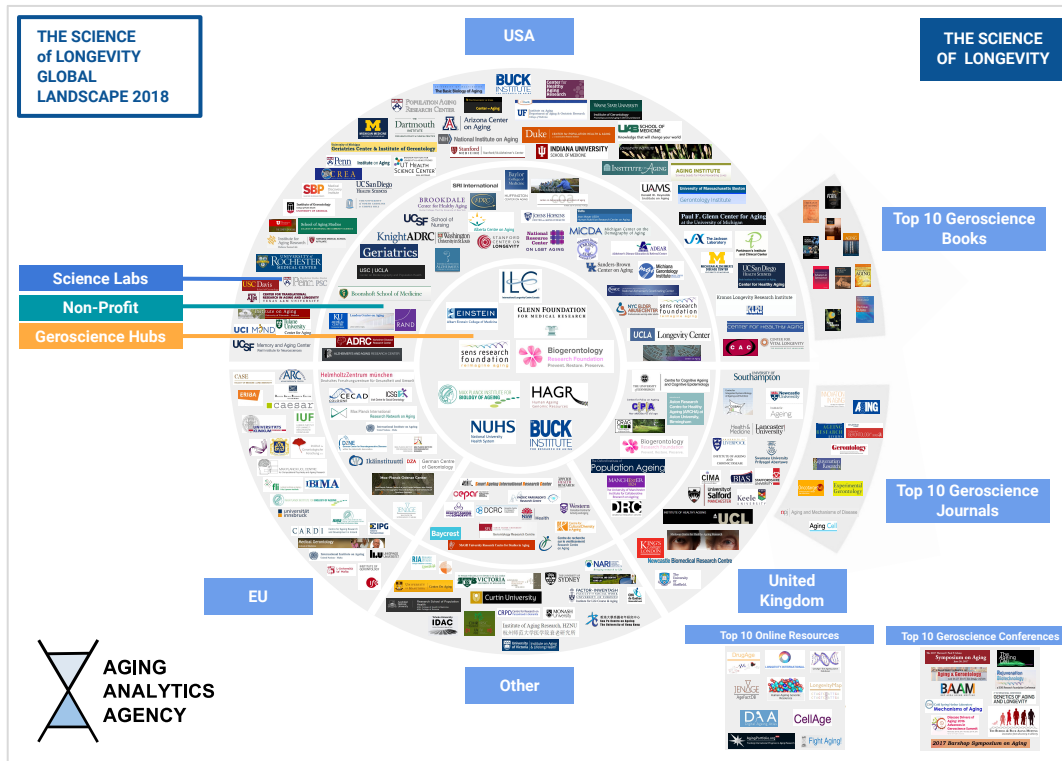


Proprietary Longevity Industry Analytics: Comparative Classification Framework

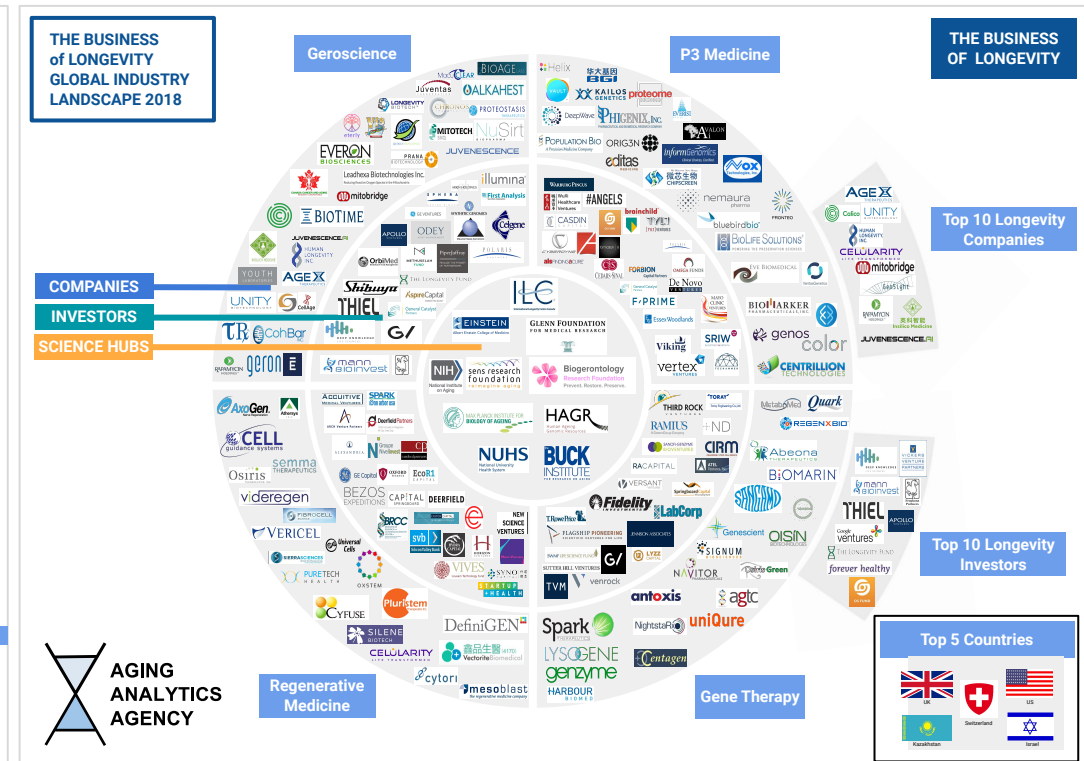
Longevity Landscape Overview

Aging Analytics Agency's previous global landscape overview reports include profiles of companies and investors that are pivotal in the Longevity Industry at this juncture. Although these lists are based on dataset analysis and tangible metrics, they are projections and as such, are not exhaustive. The mindmaps below serve as a broad outline of the global Longevity Industry.

"The Science of Longevity" Global Landscape



"The Business of Longevity" Global Landscape



The Rise of Longevity Journalism

Within the past 5 years there has been a surge of interest in the topic of Longevity. In 2013 the idea of increasing the average life expectancy in developed nations to over 100 years was not yet considered mainstream. Today the topic of extended life expectancy has become mainstream.

People have come to understand the credibility and feasibility of extending healthy longevity, including investors, business analysts, and reputable, conservative business media brands. The Economist and the Financial Times have both held conferences and panel discussions on the topic of the Longevity Industry. The topic of Longevity is recognized and regularly discussed by financial entities and investment funds.

Five years ago TIME magazine featured a cover story entitled "Can Google Solve Death?". Because the magazine was TIME, and the article was about Google, it was not controversial. Today advanced biomedicine and longevity is discussed regularly in the mainstream press.

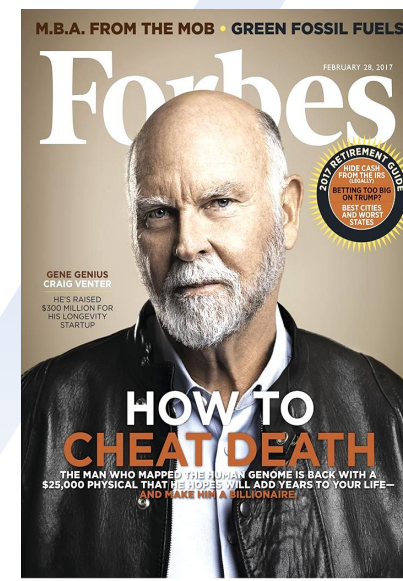


The Convergence of Longevity & Advanced Biomedicine

Based on our analysis of both industry trends, as well as trends within academia and the nonprofit sector, and media, we can predict that in 5 years time it will be seen as normal to speak of developed nations' life expectancy can exceed 120.

It has also become quite common in the past few years for top business media entities to organize conferences on the subject of Longevity, and for conservative BioPharma conferences to include panels on the topic of Longevity. This also highlights the fact that the topic of Longevity is increasingly finding its way into discussions within the BioPharma industry and advanced biomedicine.

"Even a few years ago the topics of Longevity therapeutics and advanced biomedicine were seen as similar and somewhat convergent, but the gap between Longevity therapeutics and advanced biomedicine is still receding further,, and we can expect Longevity to be regarded a standard and normal element of advanced biomedicine in general, and indeed, perhaps even on the forefront of advanced biomedicine. The topic of Longevity has also been gaining support from various government initiatives.



Top Business Media Entities Are Embracing Longevity

One example of the topic of Longevity entering into biomedical discussion was the 2016 and 2017 conferences and panel discussions on the topic of Longevity hosted by some of the world's most eminent business media brands, including The Economist and Financial Times.

Financial Times Global Pharmaceutical and Biotechnology Conference (held on November 10th, 2017) featured an Aging and Longevity Panel, with such participants as Aubrey de Grey, Chief Science Officer of SENS Research Foundation, Dmitry Kaminskiy (Managing Partner of Deep Knowledge Ventures, Alex Zhavoronkov (CEO of Insilico Medicine and CSO of the Biogerontology Research Foundation) and Joseph Antoun, Chairman of the Global Healthspan Policy Institute. The panel discussion focused on how close geroscience (the science of Longevity) is from bringing practical and actionable results in extending healthy, productive longevity and how far the biopharma industry is from a paradigm shift from treatment to prevention.

The fact that this subject is part of the agenda at one of the biggest biotech conferences in UK and Europe, featuring the majority of global biopharma companies, is a very strong indicator that geroscience and ageing research is now entering the mainstream consciousness of the public, policy makers and healthcare industry thought-leaders.

The panel discussion focused on how close geroscience is from bringing practical and actionable results in extending healthy, productive longevity and how far the biopharma industry is from a paradigm shift from treatment to prevention.

Longevity Journalism Comes of Age

Another leading example of Longevity conferences held by top business media brands includes two key conferences held by The Economist: Aging Societies and The Business of Longevity. The Business of Longevity Summit brings together the leading minds from governments, the private sector, health care, academia and think-tanks to discuss and debate how to help countries make the transition to older societies that are still healthy and productive.

The Economist's Business of Longevity: Innovation for an ageing world event ignited a global dialogue around opportunities in aging and the most recent innovations driving the ageing market. The Economist Event's Ageing Societies summit in London gathered the key industry and political speakers from organisations including the World Health Organisation, Bupa, OECD, BT, Blackrock, PensionDanmark, HSBC, Danone and discussed the impact that the world's ageing populations will have on current and future generations.

The fact that such conferences are being targeted not just at Longevity scientists per se, but also traditional BioPharma journalists, analysts and executives also highlights an important trend: the increasing convergence of Longevity and traditional BioPharma and advanced biomedicine. Several years ago the topics were seen as similar and somewhat convergent, but this gap between Longevity therapeutics and advanced biomedicine in general is receding, and we can expect Longevity to take a place in the next few years as a standard and normal element of advanced biomedicine in general, and indeed, perhaps even on the forefront of advanced biomedicine. So too, have the topic of Longevity garnered increasing support from various government initiatives.

Give the profusion of interest in the topic of Longevity, and its disreputable past in which the term 'anti-aging' was used to sell face creams rather than healthspan-extending therapies based on validated science, we urge journalists to cover the topic in a duly diligent, informed manner, using tangible metrics. We hope to see journalists describing Longevity not in terms of magic pills, but in more realistic terms of an increasingly validated science that is making progress toward the healthcare paradigm shift from treatment to prevention, with the potential to relieve the massive economic burden of demographic aging, and to more effectively treat the chronic ailments afflicting developed nations at their source, rather than articles about magic pills conferring immediate immortality.

Longevity and Politics in the Media

2019 was the year that the Longevity industry, as a fully integrated indivisible industry, with healthy Longevity as its sole product and dividend, exploded into the mainstream media, with the launch of the UK All-Party Parliamentary Group on Longevity on 7 May 2019 in the UK Parliament. Speaking at the meeting were Matt Hancock, UK Secretary of State for Health and Social Care and the APPG Chair Rt Hon Damian Green MP and Chair of Advisory Board Lord Geoffrey Filkin CBE.

FINANCIAL TIMES

OPINION WORK & CAREERS LIFE & ARTS HOW TO SPEND IT Sign In Sub

Personal Finance + Add to myFT

Ageing population 'an opportunity, not a problem' say MPs

Plans for strategy to make elderly Britons fitter for longer



© Getty

Lindsay Cook MAY 7, 2019 12

The "problem" of the UK's ageing population should be recast as one of the most "promising opportunities of the 21st century", according to MPs at the centre of a new government strategy on longevity.

FT ADVISER Protection Regulation Your Indu

Later Life May 8, 2019

Ageing population creates opportunity, say MPs

See comments (1)

Twitter Facebook LinkedIn Email Print



Longevity Embraced by UK Parliamentarians

The fact that the notion of extending Healthy Longevity by such conservative public sector professionals as UK Parliamentarians has in no doubt been assisted by the rise of mainstream, conservative coverage of the topic of Longevity in the world's top Finance, Business and Tech media outlets.



UK Health Secretary Matt Hancock, APPG for Longevity Chair Damian Green, APPG Advisory Board Chair Lord Geoffrey Filkin, APPG Advisory Board Member Andrew Scott and APPG Secretariat Executives Tina Woods, Eric Kihlstrom and Dmitry Kaminskiy at the APPG for Longevity Launch.

The All-Party Parliamentary Group for Longevity intends to build on the UK's existing industrial strategy and bring about the creation of a National Longevity Development Plan.

The APPG will use artificial intelligence and data-driven solutions to find the most effective ways to increase healthspan.

The fact that the extension of healthy Longevity is now being embraced by UK Parliamentarians signals that it has truly entered the minds of both the public and conservative government officials as a probable future. And the resulting coverage signals that it has entered the minds of the mainstream media.

The Science of Longevity Specialization



UPI
Allen Cone



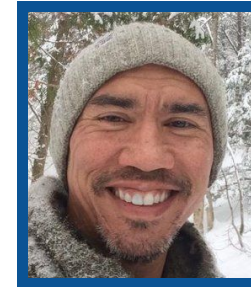
**POPULAR
SCIENCE**
Alexandra Ossola



TheScientist
EXPLORING LIFE, INSPIRING INNOVATION
Anna Azvolinsky



TheScientist
EXPLORING LIFE, INSPIRING INNOVATION
Bob Grant



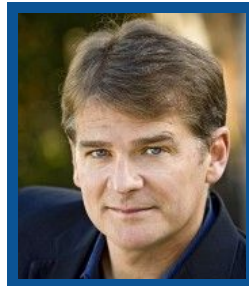
WIRED
Brandon Keim



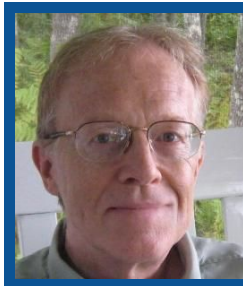
Discover
MAGAZINE
Carl Engelking



**BUSINESS
INSIDER**
Charlotte Hu



**MIT
Technology
Review**
David Ewing Duncan



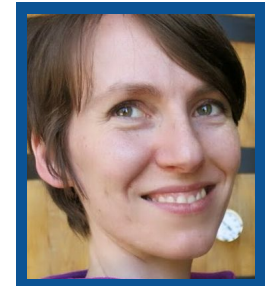
**SCIENTIFIC
AMERICAN**
David Stipp



TheScientist
EXPLORING LIFE, INSPIRING INNOVATION
Diana Kwon



SingularityHub
Edd Gent



Jefferson
Philadelphia University •
Thomas Jefferson University
Edyta Zielinska



SIMONS FOUNDATION
Emily Singer



**NEWS
MEDICAL
LIFE SCIENCES**
James Ives



TheScientist
EXPLORING LIFE, INSPIRING INNOVATION
Jef Akst



ASIANSCIENTIST
Jeremy Chan



**MIT
Technology
Review**
Jocelyn Rice



Daily Mail
Kat Arney

The Science of Longevity Specialization



TheScientist
EXPLORING LIFE, INSPIRING INNOVATION

Katarina Zimmer



**cancer
today**

Kate Yandell



TheScientist
EXPLORING LIFE, INSPIRING INNOVATION

Kerry Grens



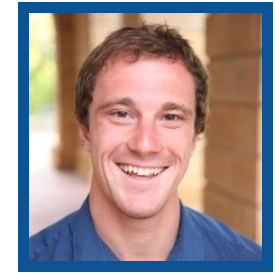
Discover
MAGAZINE

Kyle Munkittrick



Discover
MAGAZINE

Mark Barna



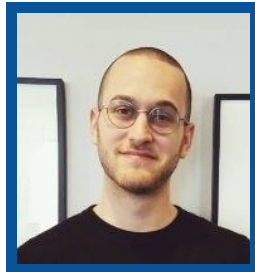
Discover
MAGAZINE

Nathaniel Scharping



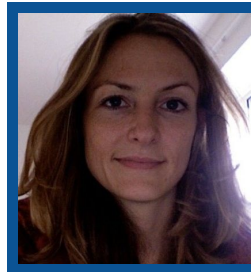
The New York Times

Pagan Kennedy



**BUSINESS
INSIDER**

Rafi Letzter



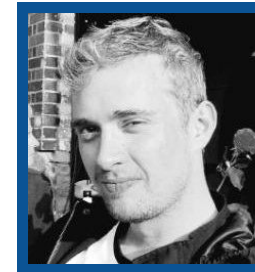
TheScientist
EXPLORING LIFE, INSPIRING INNOVATION

Ruth Williams



FRED HUTCH
CURES START HERE

Sabrina Richards



DAILY EXPRESS

Sean Martin



SingularityHub

Shelley Fan



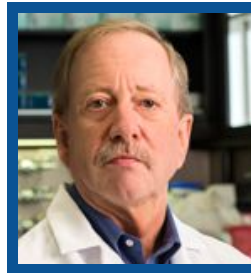
Daily Mail

Stephen Matthews



**LIFE EXTENSION
ADVOCACY
FOUNDATION**

Steve Hill



**THE
HUFFINGTON
POST**

Steven N Austad



Purch

Tia Ghose



DIGITAL JOURNAL

Tim Sandle



Forbes
com

Tina Woods

Finance Specialization



Bloomberg
Ben Steverman



Forbes
David Rae



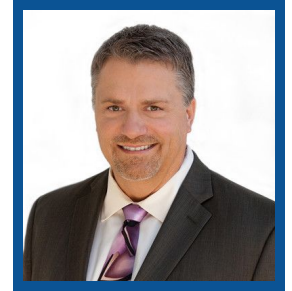
Forbes
Howard Gleckman



THE GLOBE AND MAIL
Ian McGugan



FA FINANCIAL
ADVISOR
MAGAZINE
Karen Demasters



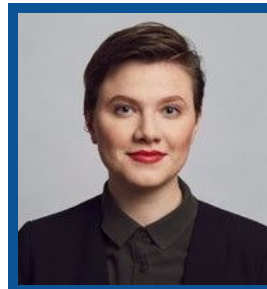
MD
Ken Nuss



thejapan times
Kiyoshi Takenaka



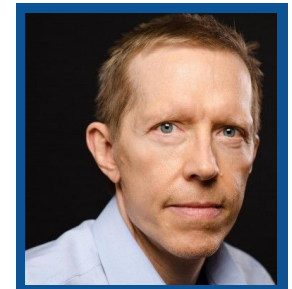
FT FINANCIAL
TIMES
Lindsay Cook



Benefits
CANADA
Martha Porado



IBD
Morey Stettner



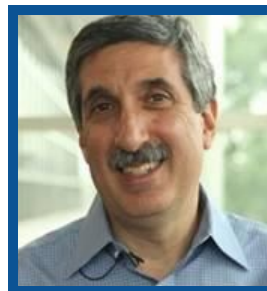
Forbes
Neil Howe



Forbes
Olivia Mitchell



THE WALL STREET JOURNAL
WSJ
Paul H. Irving



The Boston Globe
Robert Weisman



Bloomberg
Suzanne Wooley



Forbes
Wade Pfau

Business Specialization



Forbes
Alison Coleman



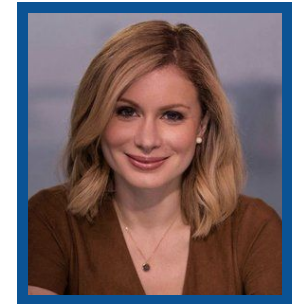
The Harvard Gazette
Alvin Powell



MIT Technology Review
Antonio Regalado



nextBIG
Brian Wang



CNBC
Christina Farr



Forbes
Chunka Mui



FT FINANCIAL TIMES
Clive Cookson



TechCrunch
Connie Loizos



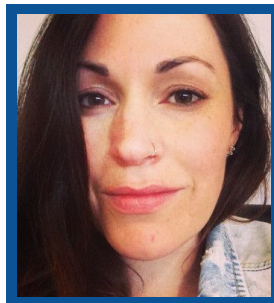
Haggerston Times
Edmund Ingham



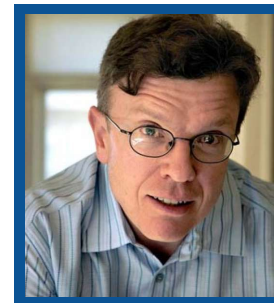
BUSINESS INSIDER
Erin Brodwin



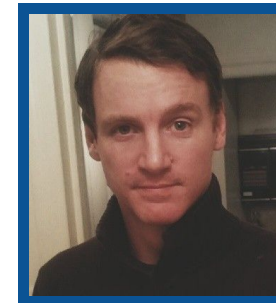
thejapantimes
Maiko Takahashi



TechCrunch
Sarah Buhr

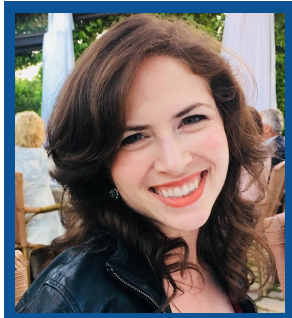


THE NEW YORKER
Tad Friend



QUARTZ
W Harry Fortuna

Aging and Society Specialization



TIME
Alexandra Sifferlin



TIME
Alice Park



HUFFPOST
Carol Marak



Forbes
Carolyn
Rosenblatt



WSJ
Clare Ansberry



TOPIC
Elmo Keep



The Guardian
Hannah Devlin



THE STRAITS TIMES
Janice Tai



Newsweek
Kashmira Gander



**THE TIMES
THE SUNDAY TIMES**
Kat Lay



HUFFPOST
Ken Dychtwald



**BUSINESS
INSIDER**
Lydia Ramsey



HUFFPOST
Maria Rodale



THE CONVERSATION
Matt Flynn



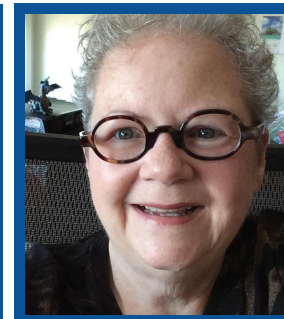
WIRED
Matt Reynolds



CNN
Meera
Senthilingam



WIRED
Megan Molteni



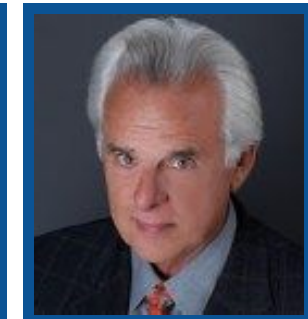
nextavenue
where grown-ups keep growing
Patricia
Corrigan



**MIT
Technology
Review**
Peter Dizikes



TheStreet
Robert Powell

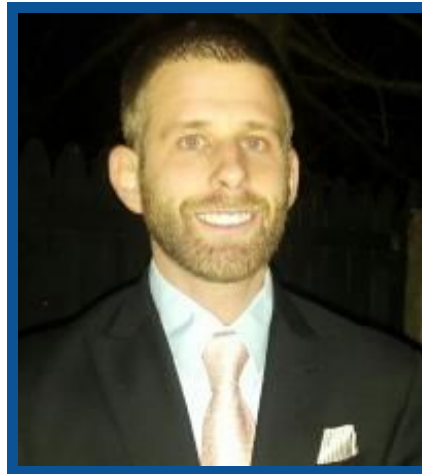


NATIONAL REVIEW
Wesley J Smith

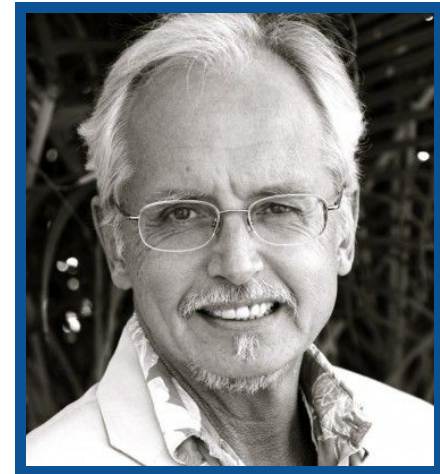
Artificial Intelligence Specialization



Forbes
Joseph Coughlin



R&D
Kenny Walter



Forbes
Patrick Cox



SingularityHub
Peter Rejcek



Forbes
Robin Seaton Jefferson



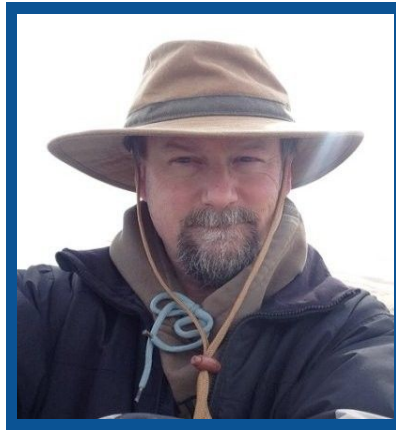
Forbes
Sarah Hedgecock

AgeTech Specialization



**POPULAR
SCIENCE**

Andrew Zaleski



mHealthIntelligence

Eric Wicklund



mHealthIntelligence

Jennifer Bresnick



WIRED

Liat Clark



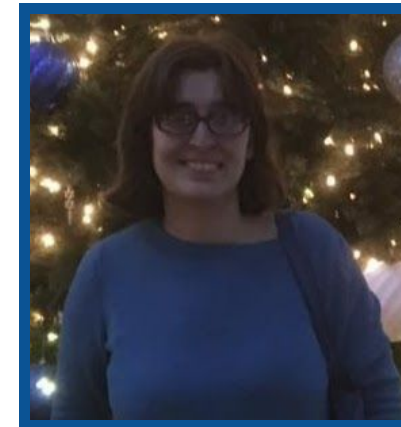
Chicago Tribune

Mary Wisniewski



Forbes

Matthew Herper



mHealthIntelligence

Vera Gruessner



**AGING
ANALYTICS
AGENCY**

Link to the Report: <https://www.aginganalytics.com/top-100-journalists>

E-mail: info@aginganalytics.com

Website: www.aginganalytics.com

Aging Analytics Agency (AAA) Disclaimer.

The information and opinions in this report were prepared by Aging Analytics Agency. The information herein is believed by AAA to be reliable but AAA makes no representation as to the accuracy or completeness of such information. There is no guarantee that the views and opinions expressed in this communication will come to pass. AAA may provide, may have provided or may seek to provide advisory services to one or more companies mentioned herein. In addition, employees of AAA may have purchased or may purchase securities in one or more companies mentioned in this report. Opinions, estimates and analyses in this report constitute the current judgment of the author as of the date of this report. They do not necessarily reflect the opinions of AAA and are subject to change without notice. AAA has no obligation to update, modify or amend this report or to otherwise notify a reader thereof in the event that any matter stated herein, or any opinion, estimate, forecast or analysis set forth herein, changes or subsequently becomes inaccurate. This report is provided for informational purposes only. It is not to be construed as an offer to buy or sell or a solicitation of an offer to buy or sell any financial instruments or to participate in any particular trading strategy in any jurisdiction.