Top-50 Women Longevity Leaders

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Top-50 Female Longevity Leaders

Top-50 Women Longevity Leaders Distribution by Region

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36 USA	**10** UK	**2** Russia	**1** Poland
9 San Francisco	**6** London	**5** Los Angeles	**3** Stanford

1 Spain

2 Sacramento

This diagram illustrates the locations of the top Longevity women leaders across the globe. The USA and the UK retain the highest concentration of top talent, with the rest of the world, including Continental Europe, lagging behind. Reasons for this are suggested in our Key Observations section.

Top-50 Women Longevity Leaders Distribution by Category

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3	15	12	13	7
Investors and Donors	Research and Academia	Entrepreneurs	Politics, Policy and Governance	Media and Publicity Influencers
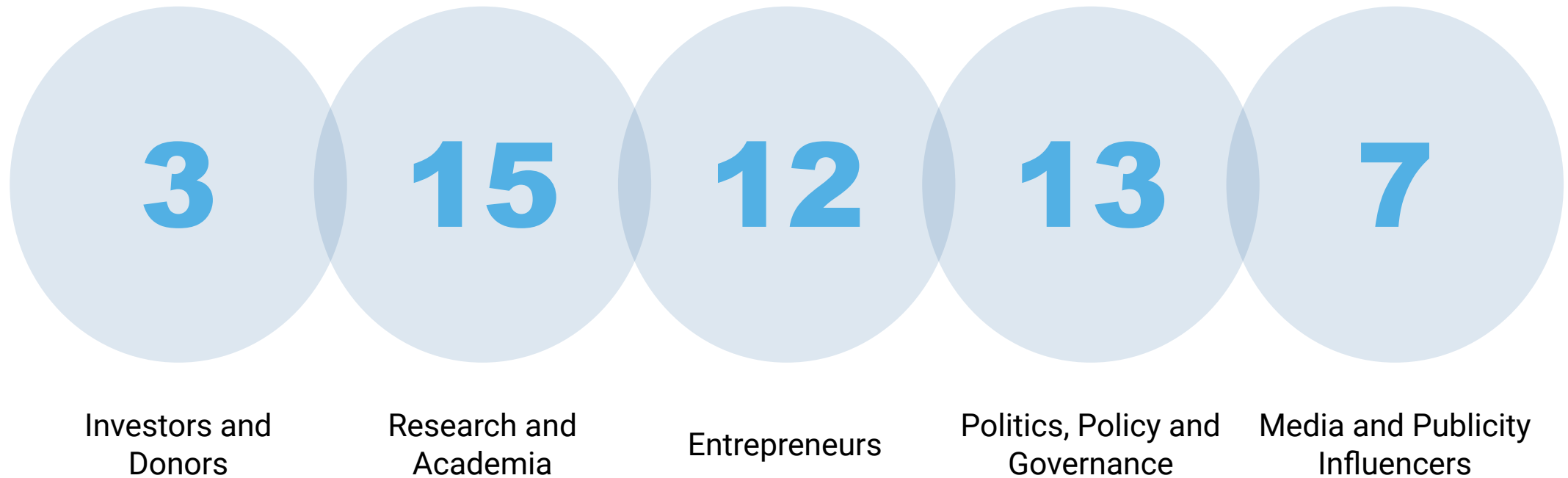
The Longevity Industry has until recently been viewed simply as synonymous with the advancement of biotechnology. In recent years however the industry has reached a point where further advancement is only possible through a mixture of biomedical research, public persuasion, political initiative, and increased capital.

The concentration of women leaders across the 5 sectors is more diffuse than men, with a lesser proportion taking up scientific research and a greater proportion in positions of political power.

Private Sector

Public Sector

37

13

Although still largely a private-sector pursuit,
the necessity of political initiative in moving the industry forward
is making itself apparent for the first time.

Top-50 Women Longevity Leaders
Distribution by **Primary** Activity

Entrepreneurship	Research & Academia	Politics and Media
32%	**30%**	**38%**

Top-50 Women Longevity Leaders Distribution by the Impact on the Industry

60%

Science and Tech Leadership (Entrepreneurs, Investors / Donors, and Research / Academia)
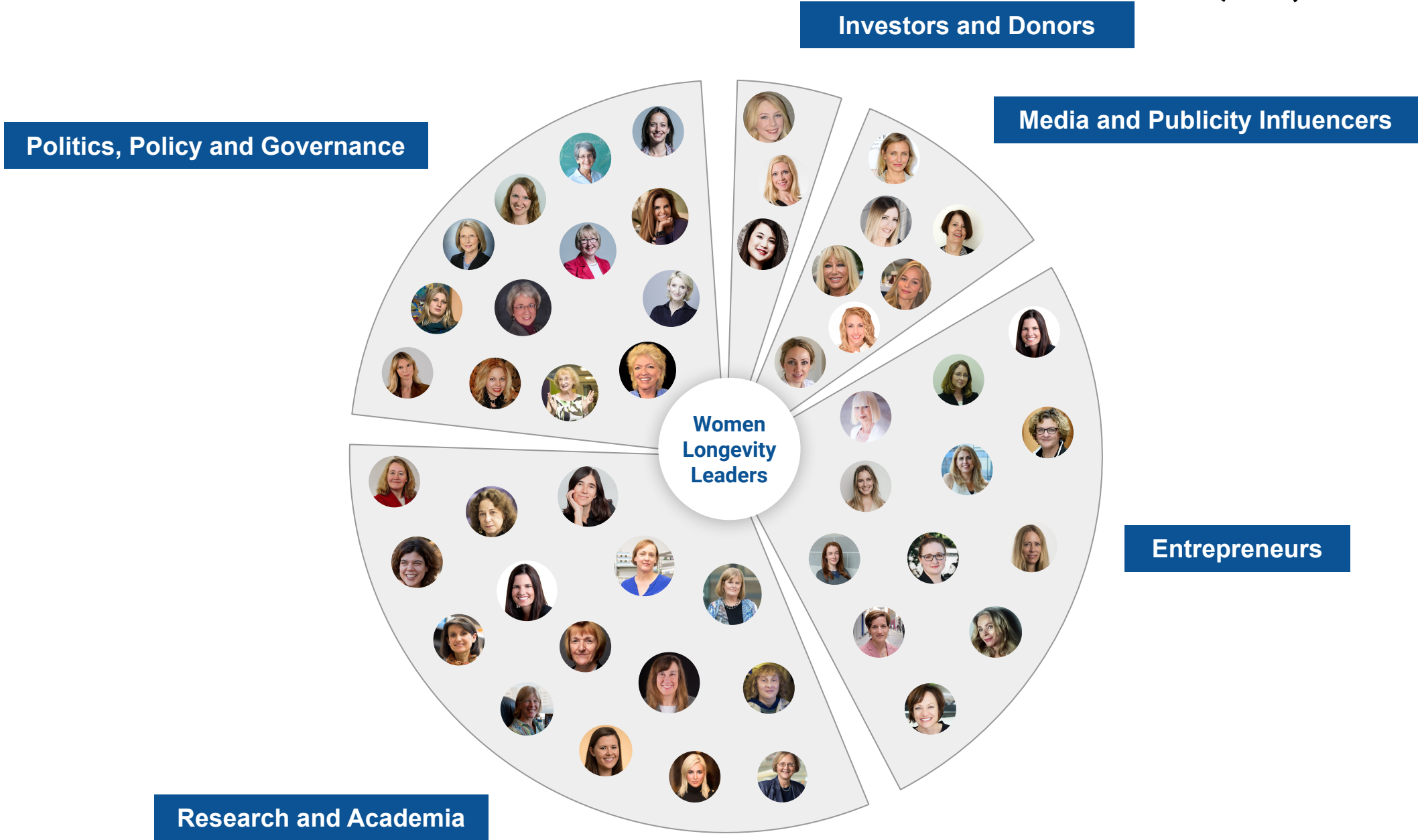
26%

Politics, Policy and Governance

14%

Media and Publicity

The above numbers describe the type of impact that top female Longevity leaders are making on the industry. The majority of effort is spent on science and tech leadership, followed by acts of political persuasion. Note that despite being downstream from media and culture, politics now occupies a greater share of Longevity leadership attention, a sign of the industry's maturation, having advanced past the publicity-seeking phase.

Top-50 Women Longevity Leaders

Investors and Donors

Media and Publicity Influencers

Politics, Policy and Governance

Women Longevity Leaders

Entrepreneurs

Research and Academia

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Top-50 Women Longevity Leaders

1. Adelaida Palla
2. Ana Maria Cuervo
3. Anne Brunet
4. Arielle Burstein
5. Bernadeane Brown
6. Cameron Diaz
7. Camilla Cavendish
8. Carol Greider
9. Cynthia Kenyon
10. Daisy Robinton
11. Daria Khaltourina
12. Diana S. Dooley
13. Edwina Rogers
14. Ekaterina Batzoglou
15. Elena Milova
16. Elizabeth Parrish
17. Elizabeth Blackburn
18. Hannah-Beth Jackson
19. Helen Whately
20. Irina Conboy
21. Janet M. Lord
22. Jill Angelo
23. Joanna Bensz
24. Judith Campisi
25. Julie Andersen
26. Katy Fike
27. Kristen Fortney
28. Laura Deming
29. Linda Partridge
30. Lindsay Cook
31. Lisa Fabiny-Kiser
32. Lora Connolly
33. Maggie Throup
34. Maria Entraigues
35. Maria Konovalenko
36. Maria Blasco
37. Maria Shriver
38. Martha Deevy
39. Nancy McPherson
40. Natasha Vita-More
41. Patricia Olson
42. Polina Mamoshina
43. Rebecca Hughes
44. Robin Farmanfarmaian
45. Sally Greengross
46. Sarah Thomas
47. Suzanne Somers
48. Suzanne Wait
49. Tanya Jones
50. Tina Woods

3 Investors and Donors
& 7 Media and Publicity Influencers

Investors and donors

Laura Deming

Rebecca Hughes

Sarah Thomas

Media and Publicity

Cameron Diaz

Lindsay Cook

Daisy Robinton

Ekaterina Batzoglou

Maria Entraigues

Robin Farmanfarmaian

Suzanne Somers

12 Entrepreneurs

Arielle Burstein

Bernadeane Brown

Elizabeth Parrish

Jill Angelo

Katy Fike

Kristen Fortney

Lisa Fabiny Kiser
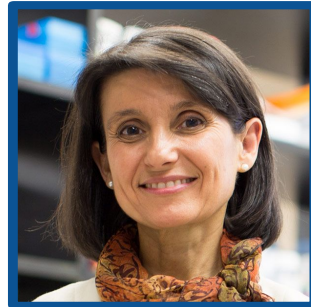
Martha Deevy

Natasha Vita-More

Suzanne Wait

Tanya Jones

Tina Woods

15 Research and Academia

Adelaida Palla

Ana Maria Cuervo

Anne Brunet

Carol Greider

Cynthia Kenyon

Elizabeth Blackburn

Irina Conboy
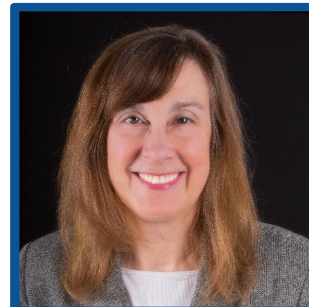
Janet M. Lord
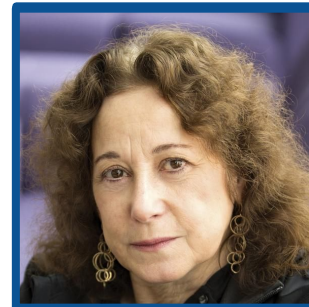
Judith Campisi

Julie Andersen

Linda Partridge

Maria Blasco

Maria Konovalenko

Patricia Olson

Polina Mamoshina

13 Politics, Policy and Governance

Camilla Cavendish

Daria Khaltourina

Diana S. Dooley

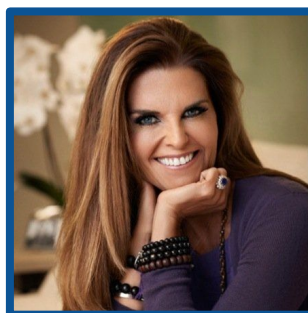Edwina Rogers

Elena Milova

Hannah-Beth Jackson
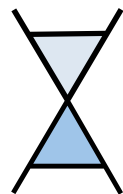
Helen Whately

Joanna Bensz

Lora Connolly

Maggie Throup

Maria Shriver

Nancy McPherson

Sally Greengross

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Aging Analytics Agency is the world's premier provider of industry analytics on the topics of Longevity, Precision Preventive Medicine and Economics of Ageing, and the convergence of technologies such as AI, Blockchain, Digital Health and their impact on the healthcare industry, renowned for its development of sophisticated comparative analytical frameworks allowing for practical and tangible forecasts to be applied to industries that are otherwise too complex for standard analytical approaches to be used in a relevant way. The company provides strategic consulting services in fields relating to Longevity, and currently serves as the primary source of analytics and data for the UK All-Party Parliamentary Group for Longevity.

The agency focuses on the convergence of technological megatrends, deep science and advanced technologies, and the development of multidimensional analytical frameworks that possess a level of complexity proportional to the industries and domains they are analysing, was a necessary requirement in order to conduct effective industry analysis, forecasting and benchmarking of the Longevity, Advanced Biomedicine and Precision / Preventive / Personalised Medicine at the minimum level of relevance and pragmatism.

These ongoing proprietary analytics have consistently been accompanied by the production of vast open-access landscape overviews on the Longevity industry of particular geographic regions, and on specific technological domains, in many cases more than 1,000 pages in length. The purpose of producing these broad landscape overviews is to serve as a kind of analogue of Wikipedia and the Encyclopedia Britannica for the Longevity industry, widely disseminating ongoing developments in the global Longevity Industry in order to promote its continued growth, expansion and refinement. But, they also serve an important secondary purpose as well: laying the groundwork for a comprehensive understanding of the entire scope of the industry across the globe, and facilitating a greater comprehension of the specific industry players, their activities, and their interconnections. In other words, these reports establish the necessary foundation upon which more targeted, relevant and complex analyses can be executed.

Today, these analytical methodologies have evolved to incorporate 3-D frameworks where metrics and submetrics can be visualized simultaneously, as well as the development of "timeline machines" that allow to review the changing state of a company's strength in specific areas ranging from scientific validation to business development, R&D, etc. to be visualized over time, and projected into the future based on the statistical properties of its past behaviour.

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