#AntarcticWomen #SCAR2016 @SCAR_tweets @WikiWomenInRed @JanStrugnell

Women of the Antarctic

REDRESSING THE REPRESENTATION OF WOMEN IN THE WORLD'S LARGEST ENCYCLOPAEDIA



Thank you to sponsors







SCAR

Tinker Foundation

La Trobe University

Korean Polar Science Institute

International Association of Antarctica Tour Operators

GoFundMe

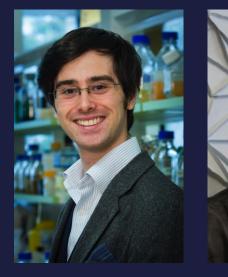
Wikimedia Foundation







The committee















Thomas Shafee La Trobe Uni. Australia Craig Stevens NIWA NZ Justine Shaw Uni. Queensland Australia Jenny Baeseman SCAR UK Nerida Wilson I West. Aust. Museum Australia

n Aust. National Uni. Australia Jan Strugnell La Trobe Uni. Australia



Rachel Downey Allison Lee **Carol Devine** Morgan Seag Christel Hansen **Tristy Vick-Majors** Nicole Hill Alix Post Nor Radziah Aitana Forcen Jenna Knox Siti Musalmah Jesse Blackadder Christine Siddoway Sharon Robinson Gisela Gacitua Nur Sakinah Tammy Russell Charlotte Ditlevsen Lena Padukova

Volunteers



Hanne Nielsen Gabriela Roldan Jennifer Austin Katya Uryupova Ana Maria Barrios Bryn Dhir Laurton McGurk Nicole Dakin Nicola Wilmot Jessica Rosenfels Tebogo Masebe Jenna Tracy Knox Emma Jefferys Nadezhda Filimonova Michaela Louise Coote YongMei Gong **Kiran Gurung** Maddie Brasier Jordan Owen Ira Cooke



WikipediA The Free Encyclopedia

Main page Contents Featured content Current events Random article Donate to Wikipedia Wikipedia store

Interaction Help About Wikipedia Community portal Recent changes Contact page

Tools

What links here Related changes Upload file Special pages Permanent link Page information Wikidata item Cite this page

Print/export Create a book Download as PDF Printable version

Languages Add links

ð

Article Talk

Edit source View history More -

Diana Wall

From Wikipedia, the free encyclopedia

Diana Harrison Wall is the Founding Director of the School of Global Environmental Sustainability,^[1] a Distinguished Biology Professor, and Senior Research Scientist at the Natural Resource Ecology Laboratory at Colorado State University. She is an environmental scientist and a soil ecologist and her research has focussed on the Antarctic McMurdo Dry Valleys. Wall investigates ecosystem processes, soil biodiversity and ecosystem services and she is interested in how these are impacted by global change. The Wall Valley was named after her in recognition of her research in the McMurdo Dry Valleys. Wall is a globally recognised leader and speaker on life in Antarctica and climate change.^{[2][3][4]}

Contents [hide]

- 1 Early life and education
- 2 Career and impact
- 3 Awards and honors
- 4 Other activities
- 5 References
- 6 External links

Early life and education [edit source]

Wall was born in North Carolina where she attended high school. After graduating high school she moved to Lexington, Kentucky for undergraduate college. Her interest in nematodes began during her undergraduate degree when she worked on nematode parasites in horses and birds. She completed a Bachelor of Arts degree in Biology at the University of Kentucky. She also completed her PhD on plant pathology from the University of Kentucky in 1971.^[5]

Career and impact [edit source]

Wall began work as a postdoctoral researcher at University of California-Riverside in 1972 where she began researching the function and biological diversity of soil ecosystems.^[5] In 1976 she began work in the Department of Nematology as an Assistant Research

Diana Wall

Search

Nationality	United States	
Fields	Soil ecology Environmental science	
Institutions	Colorado State University	
Alma mater	University of Kentucky	
Notable awards	Tyler Prize (2013) SCAR medal (2012)	
	Website	
wp.natsci.colostate.edu/walllab &		

This article may meet Wikipedia's criteria for speedy deletion as a copyright infringement^(Copyvios report). *This criterion applies only in unequivocal cases, where there is no free-content material on the page worth saving and no later edits requiring attribution – for more complicated situations, see Wikipedia:Copyright violations.* **See CSD G12.**

If this article does not meet the criteria for speedy deletion, or you intend to fix it, please remove this notice, but **do not remove this notice from pages that you have created yourself**. If you created this page and you disagree with the given reason for deletion, you can click the button below and leave a message explaining why you believe it should not be deleted. You can also visit the talk page to check if you have received a response to your message.



WikipediA The Free Encyclopedia

Main page Contents Featured content Current events Random article Donate to Wikipedia Wikipedia store

Interaction Help About Wikipedia Community portal Recent changes Contact page

Tools

What links here Related changes Upload file Special pages Permanent link Page information Wikidata item Cite this page

Print/export Create a book Download as PDF Printable version

Languages Add links

ð

Article Talk

Edit source View history More -

Diana Wall

From Wikipedia, the free encyclopedia

Diana Harrison Wall is the Founding Director of the School of Global Environmental Sustainability,^[1] a Distinguished Biology Professor, and Senior Research Scientist at the Natural Resource Ecology Laboratory at Colorado State University. She is an environmental scientist and a soil ecologist and her research has focussed on the Antarctic McMurdo Dry Valleys. Wall investigates ecosystem processes, soil biodiversity and ecosystem services and she is interested in how these are impacted by global change. The Wall Valley was named after her in recognition of her research in the McMurdo Dry Valleys. Wall is a globally recognised leader and speaker on life in Antarctica and climate change.^{[2][3][4]}

Contents [hide]

- 1 Early life and education
- 2 Career and impact
- 3 Awards and honors
- 4 Other activities
- 5 References
- 6 External links

Early life and education [edit source]

Wall was born in North Carolina where she attended high school. After graduating high school she moved to Lexington, Kentucky for undergraduate college. Her interest in nematodes began during her undergraduate degree when she worked on nematode parasites in horses and birds. She completed a Bachelor of Arts degree in Biology at the University of Kentucky. She also completed her PhD on plant pathology from the University of Kentucky in 1971.^[5]

Career and impact [edit source]

Wall began work as a postdoctoral researcher at University of California-Riverside in 1972 where she began researching the function and biological diversity of soil ecosystems.^[5] In 1976 she began work in the Department of Nematology as an Assistant Research

Diana Wall

Search

Nationality	United States	
Fields	Soil ecology Environmental science	
Institutions	Colorado State University	
Alma mater	University of Kentucky	
Notable awards	Tyler Prize (2013) SCAR medal (2012)	
	Website	
wp.natsci.colostate.edu/walllab &		



Your recent article submission to Articles for Creation has been reviewed! Unfortunately, it has not been accepted at this time. The reason left by was:

This submission's references do not adequately show the subject's notability. Wikipedia requires *significant* coverage about the subject in *reliable* sources that are *independent* of the subject—see the guidelines on the notability of people and the golden rule. Please improve the submission's referencing (see Wikipedia:Referencing for beginners), so that the information is verifiable, and there is clear evidence of why the subject is notable and worthy of inclusion in an encyclopedia. If additional *reliable* sources cannot be found for the subject, then it may not be suitable for Wikipedia at this time.



Your recent article submission to Articles for Creation has been reviewed! Unfortunately, it has not been accepted at this time. The reason left by was:

Avoid WP:REFSPAM - like "[2][5][6][7][8][9][10][11] " Either use more content from the articles referenced, or use only one per fact.



Your recent article submission to Articles for Creation has been reviewed! Unfortunately, it has not been accepted at this time. The reason left by was:

Include a bibliography of her most cited works. Drop the link to G-scholar - it misses some of her most cited works, and we usually do not link to searches. Avoid wp:peacock terms: distinguished, major, etc. Also, do not speak of "recently" - this article will last beyond today. Give a date instead.

Please check the submission for any additional comments left by the reviewer. You are encouraged to edit the submission to address the issues raised and resubmit when they have been resolved.

Your submission at Articles for creation: Angelika Brandt has been accepted [edit]



Angelika Brandt, which you submitted to Articles for creation, has been created.

The article has been assessed as **Start-Class**, which is recorded on the article's talk page. You may like to take a look at the grading scheme to see how you can improve the article.

You are more than welcome to continue making quality contributions to Wikipedia. Note that because you are a logged-in user, you can create articles yourself, and don't have to post a request. However, you may continue submitting work to Articles for Creation if you prefer.

- If you have any questions, you are welcome to ask at the help desk.
- If you would like to help us improve this process, please consider leaving us some feedback.

Thank you for helping improve Wikipedia!



WikipediA The Free Encyclopedia

Main page Contents Featured content Current events Random article Donate to Wikipedia Wikipedia store

Interaction Help About Wikipedia Community portal Recent changes Contact page

Tools

What links here Related changes Upload file Special pages Permanent link Page information Wikidata item Cite this page

Print/export

Create a book Download as PDF Printable version

In other projects Wikieneeiee

Article Talk

Angelika Brandt

From Wikipedia, the free encyclopedia

Angelika Brandt (born 6 December 1961) is the world leader in Antarctic deepsea biodiversity and has developed, organised and led several oceanographic expeditions to Antarctica, notably the series of ANDEEP (ANtarctic benthic DEEPsea biodiversity) cruises, which have contributed significantly to Antarctica and deep-sea biology.^{[1][2]} Brandt was the senior scientist of ANDEEP which was devoted entirely to benthic research in the Antarctic abyss.^[3]

Contents [hide]

- 1 Early life and education
- 2 Career and impact
- 3 Awards and honors
- 4 References

Early life and education [edit]

Brandt was born in Minden, Germany. She studied biology and education at the University of Oldenburg, Germany, receiving her MSc in 1987. Her PhD in Zoology focussed on isopod crustaceans and was awarded in 1991,^[4] also from the University of Oldenburg. Brandt completed a post-doctoral position at the University of Kiel, Germany.^{[3][5]}

Career and impact [edit]

Brandt's main research focus is macrofauna of the deep sea and Polar Regions. Within this broad research field she studies systematics, biodiversity, biogeography, evolution and ecology of deep-sea Isopoda (Crustacea,



Brandt on the RV Sonne

Born	6 December 1961 (age 54) Minden, Germany
Nationality	Germany
Fields	Deep-sea biology
Institutions	Universität Hamburg Centre of Natural History, Zoological Museum Hamburg
Alma mater	University of Oldenburg
Notable awards	SCAR Medal (2008) Adventurer of the year (2007)

But you've missed someone really important and influential in your wikibomb!!!



WIKIPEDIA The Free Encyclopedia

Main page Contents Featured content Current events Random article Donate to Wikipedia Wikipedia store

Interaction Help About Wikipedia Community portal Recent changes Contact page

Tools

What links here Related changes Upload file Special pages Permanent link Page information Wikidata item Cite this page

Print/export Create a book Download as PDF Printable version Languages

Ö

Article Talk

Read Edit source View history

Search

More -

Karin Lochte

From Wikipedia, the free encyclopedia

This is an old revision of this page, as edited by KasparBot (talk I contribs) at 13:12, 28 April 2015 (authority control moved to wikidata). The present address (URL) is a permanent link to this revision, which may differ significantly from the current revision.

(diff) ← Previous revision | Latest revision (diff) | Newer revision → (diff)

Professor Dr. **Karin Lochte** (born 20 September 1952, Hanover, Germany) is a German oceanographer, researcher, and climate change specialist.^[1] In 2007, she became director of the Alfred Wegener Institute in Bremerhaven as well as chairman of the management committee of Jacobs University Bremen.

Earlier in her career, Lochte was a professor of Biological Oceanography at the Leibniz Institute for Marine Sciences at the Christian-Albrechts University in Kiel where she led a research unit that focused on chemical cycles in the sea. She was also the project

Karin Lochte		
Born	September 20, 1952	
	Hanover, Germany	
Nationality	German	
Occupation	Director, Alfred Wegener Institute	
Known for	Oceanographer	

coordinator for ADEPD (Atlantic Data Base for Exchange Processes at the Deep Sea Floor) (MAS3-CT97-0126), a European Union funded marine research project from 1998 to 2000.

References

1. ^ Gewin, Virginia (7 May 2008). "Karin Lochte, director, Alfred Wegener Institute for Polar and Marine Research, Bremerhaven, Germany" &. Nature. nature.com. 453 (254): 254. doi:10.1038/nj7192-254a 장.

External links

🔹 Curriculum Vitae, German language 脉

Authority control WorldCat Identities 값·VIAF: 30739369값·LCCN: no2012023849값·GND: 133841456값

Template:Persondata

This article about a German academic is a stub. You can help Wikipedia by expanding it.

Categories: 1952 births | Living people | People from Hanover | German oceanographers | German marine biologists | German women academics | German academic biography stubs

Q



WIKIPEDIA The Free Encyclopedia

Main page

Contents Featured content Current events Random article Donate to Wikipedia Wikipedia store

Interaction

Help About Wikipedia Community portal Recent changes Contact page

Tools

What links here Related changes Upload file Special pages Permanent link Page information Wikidata item Cite this page

Print/export

Create a book Download as PDF Printable version

Languages Deutsch

Edit links

Ö

Read Edit source View history 🛱 More 🕶

Q

Karin Lochte

Article Talk

From Wikipedia, the free encyclopedia

Professor Dr. **Karin Lochte** (born 20 September 1952, Hanover, Germany) is a German oceanographer, researcher, and climate change specialist.^{[1][2]} In 2007, she became director of the Alfred Wegener Institute in Bremerhaven as well as chairman of the management committee of Jacobs University Bremen.^[2]

Contents [hide]

- 1 Early Life and Education
- 2 Career and Impact
- 3 Awards and Honours
- 4 References
- 5 External links

Early Life and Education [edit source]

Karin Lochte received her PhD in Marine Biology at the University College of North Wales in 1984. After her PhD, she worked on deep sea microbiology at the Institut für Meereskunde, University of Kiel. Earlier in her career, Lochte was a professor of Biological Oceanography at the Leibniz Institute for Marine Sciences at the Christian-

Albrechts University in Kiel where she led a research unit that focused on chemical cycles in the sea. She lectured biological oceanography at the University of Rostock and Kiel from 1995 to 2000 and subsequently the at the Leibniz Institute for Baltic Sea Research in Warnemünde until 2007. She was also the project coordinator for the Atlantic Data Base for Exchange Processes at the Deep Sea Floor (ADEPD), a European Union funded marine research project from 1998 to 2000. Her involvement in polar research began in 2007, when she started work at the Alfred Wegener Institute in Bremerhaven.^{[2][3]}

Career and Impact [edit source]

Lochte was appointed as the Director of the Alfred Wegener Institute in 2007.^{[2][4]} Her research focusses on the interactions between ocean nutrient cycles and climate.^[1] She has been the vice-president of Earth and Environment field research for the Helmholtz Association.^[5]



Search



Born	20 September 1952 Hanover, Germany
Nationality	German
Fields	Oceanography
Alma mater	MA Cambridge University PhD University of Bristol
	Website

Lochte at the European Commission & Lochte at the Alfred Wegener Institute &



Women of the Antarctic

REDRESSING THE REPRESENTATION OF WOMEN IN THE WORLD'S LARGEST ENCYCLOPAEDIA





LA TROBE









Thank you to sponsors

Funding

SCAR

Tinker Foundation

La Trobe University

Korean Polar Science Institute

International Association of Antarctica Tour Operators

GoFundMe

Wikimedia Foundation

Time & Support

Women in Red

Women in Polar Science

Association of Polar Early Career Scientists

Equal Opportunity Science – Australia





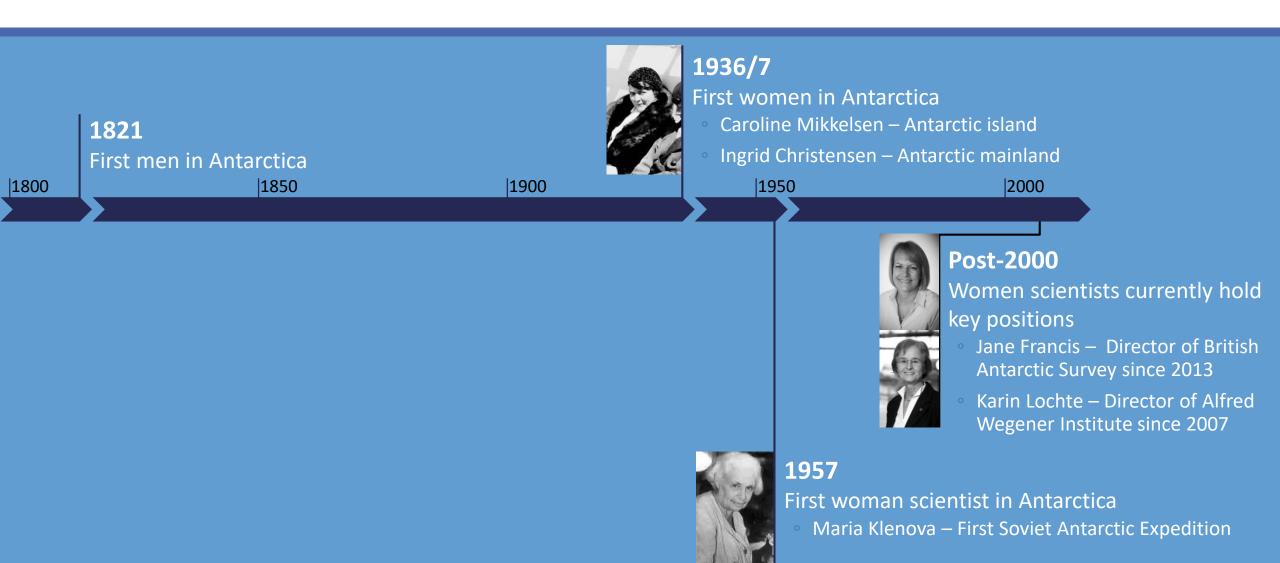
WikiProject Women in Red

Women in Polar Science





Background of women in Antarctica



Background of women on Wikipedia in general

Biography biases

- Low representation (16.4% of all biographies)
- Less linked (fewer links from other articles)
- Language biases (skewed family:achievements ratio)

Efforts to combat

• Women in Red – a Wikipedia editor community dedicated to redressing systemic gender bias

• Focussed editathons –

(Jan) Women in Music
(Feb) Women in Black history
(Mar) Art+Feminism
(Apr) Women Writers
(Apr) Women Spies
(May) Women Photographers
(May) Women MENA Artists

(Jun) Women in Jewish history
(Jun) Women Entertainers
(Jun) LGBTQ
(Jul) Hall of Fame Women
(Jul-Aug) Women in the United Nations
(Aug) Indigenous Women
(Aug) Polar Women



in an online encyclopedia." arXiv:1501.06307 (2015).



Antarctic Women already on Wikipedia

Jackie Ronne Maria Klenova Jessica Meir Felicity Aston Barbara Hillary Diana Wall Lynne Talley Jane Francis
Dorte Dahl-Jensen
Sudipta Sengupta
Karin Lochte
Patricia Selkirk
Nerilie Abram
Leanne Armand

Images by "http://geo.1september.ru/", Ronne Antarctic Research Expedition, and NASA – via Wikimedia Commons

Our idea and process

Organising committee

Scientific Committee on Antarctic Research Women in Polar Science Association of Polar Early **Career Scientists** Wikipedia Engaging diverse communities Polar research community Volunteer writers Wikipedia community The nominees themselves

Underrepresentation of women on Wikipedia SCAR.com Web form for nominations Social media Requested starting references 170 National delegates WP:PROF criteria Conference signup Volunteers Research (references & notability) Dropbox Write based on template MS word 125 Review each others drafts Google Doc Upload to Wikipedia (as Draft:Jane_Smith) Wikipedia Wikify WP:WiR Submit to AfC WP:Biog Address reviewer comments WP:AfC 117 Articles accepted (as Jane Smith) Image uploads to commons Nominees 72 Added to articles by committee

Alison Murray Amy Leventer Angelika Brandt Anita Dey Nuttall Anita Buma Anna Wåhlin **Annick Wilmotte** Barbara Wienecke **Bettina Meyer** Bettine Jansen van Vuuren Carlotta Escutia Dotti Catherine King Catherine Ritz Caroline Mikkelsen Christina Hulbe Christina Riesselman **Christine Siddoway** Cinzia Verde Corina Brussaard Diana Wall Felicity Aston Cornelia Lüdecke

117 uploaded 20 improved

Some highlights





Featured on the front page of Wikipedia - Did you know that:

- ... In-Young Ahn was the first Korean woman to visit Antarctica?
- ... Helen Fricker was a member of the first group to drill into an Antarctic subglacial lake?
- ... Elizabeth Truswell used ancient pollen to show that plants existed in Antarctica before the ice cap formed?
- ... Lois Jones led the first all-woman science team to Antarctica in 1969?

... in 1937 Ingrid Christensen became the first woman to set foot on mainland Antarctica?"































































72 new images

Images via Wikimedia Commons







30 countries represented 47% non-anglophone

The future

Wikipedia editing advice

- Tea breaks and poster sessions for the rest of the conference
- Editing training
- Drop-in clinic

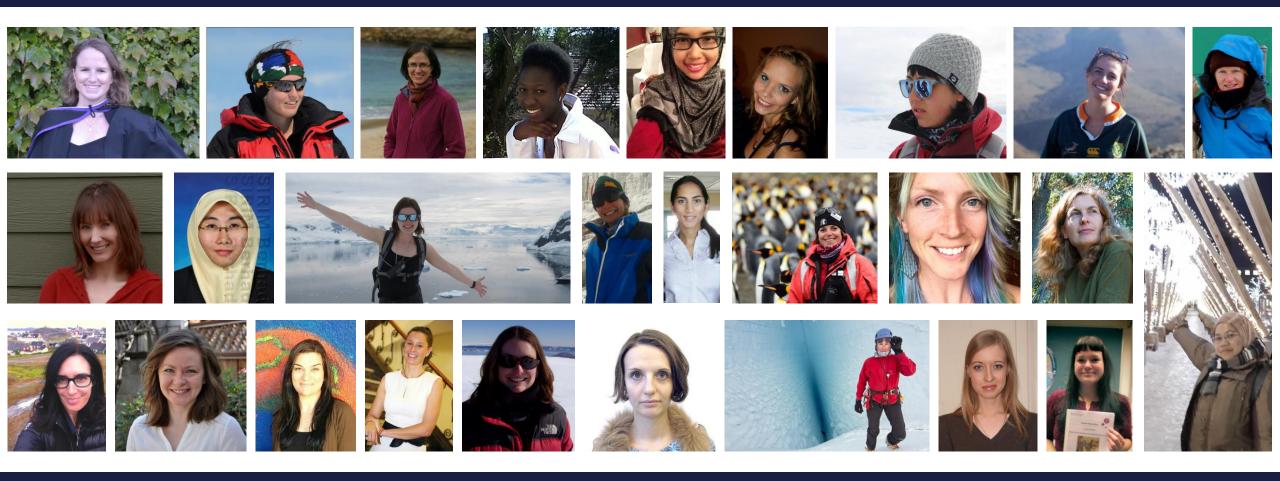
Follow-up editathons

- Continued efforts on remaining drafts and new biography subjects
- Locations
- Research techniques

Interested in joining us? Signup details at end of the talk!

Thank you again to our volunteers!

The absolute backbone of this whole enterprise



Contact us

Websites

- scar.org/women/wikibomb
- Search "<u>Wikipedia:Meetup/SCAR_2016</u>" on Wikipedia

Selected media coverage

- Nature Kudos for female Antarctic researchers (Strugnell et. al.)
- *Mashable* New Wikipedia project champions women scientists in the Antarctic
- ABC Radio national Women in Antarctica making up for lost time

Contacts on Wikipedia

- User:Janstrugnell
- User:Evolution and Evolvability