

People Search: Option 1

People (119) | Publications (406) | Funding (72) | Other (265)

Sort by | Last Name ▾

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School/Unit

- Divinity School (33)
- Duke Kunshan University (29)
- Duke Law School (27)
- Fuqua School of Business (13)
- Graduate School (8)

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Department

- Biology (23)
- Neurology (18)
- Chemistry (16)
- Biomedical Engineering (13)
- English (12)

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Type

- Faculty and Teaching Staff (58)
- Staff (29)
- Postdoctoral Researcher (21)
- Resident (19)
- Graduate Student (12)

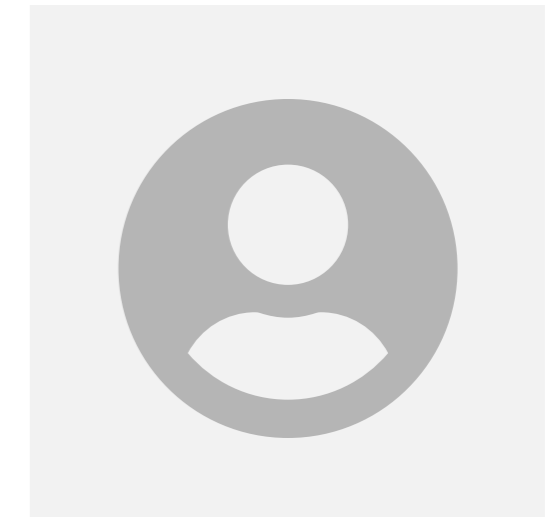
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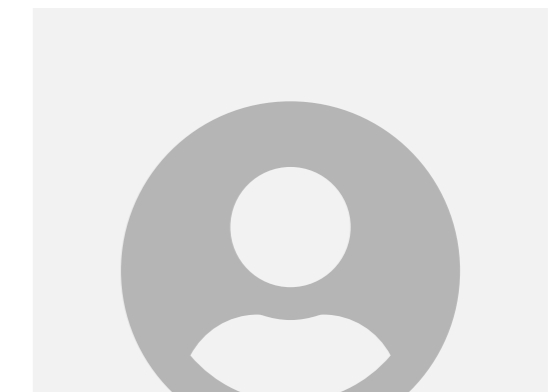
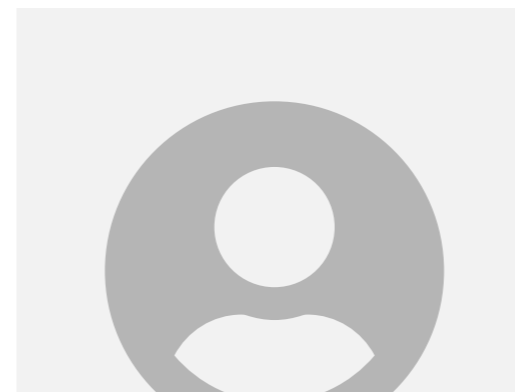
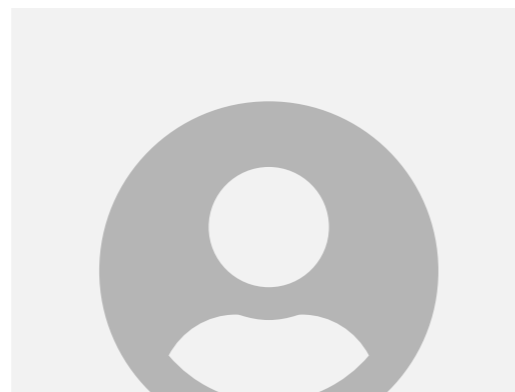
Gustavo Montiero Silva
Assistant Professor of Biology



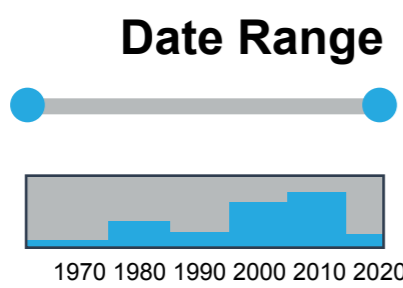
Brian Ross
Professor of Neurology



Em T. Page
Assistant Professor of English



- Type**
- Journal Article (33)
 - Review (29)
 - Book (27)
 - Editorial (13)
 - Clinical Trial (8)
 - [Show More](#)



- Author**
- Gustavo M. Silva (16)
 - C Vogel (9)
 - RA Toledo (6)
 - JP da Costa (4)
 - [Show More](#)

- Journal Title**
- Advances in Molecular Biology (24)
 - Clinical Cancer Research (19)
 - Molecular Systems Biology (8)

People (119) | **Publications (406)** | Funding (72) | Other (265)

Narrow results by name, educational background, keyword, etc...

Sort by | Recency

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A synopsis on aging—Theories, mechanisms and future prospects

JP da Costa, GM Silva, +7 authors • Aging Research Reviews • August 2016

Answering the question as to why we age is tantamount to answering the question of what is life itself. There are countless theories as to why and how we age, but, until recently, the very definition of aging – senescence – was still uncertain... [\(More\)](#)

[Full Text](#) [Open Access](#) [Link to Item](#) [Cite](#)

Recurrent mutations of chromatin-remodeling genes and kinase receptors in pheochromocytomas and paragangliomas

RA Toledo, GM Silva, +9 authors • Clinical Cancer Research • May 2016

Pheochromocytomas and paragangliomas (PPGL) are catecholamine-secreting tumors of neural crest origin that arise from the sympathetic lineage cells of the adrenal medulla and paraganglia, respectively. More than 40% of these tumors... [\(More\)](#)

[Full Text](#) [Cite](#)

Quantifying gene expression: the importance of being subtle

GM Silva, C Vogel • Molecular Systems Biology • October 2016

Gene expression is regulated at both the mRNA and protein level through on-off switches and fine-tuned control. In their recent study, Edfors et al (2016) use highly accurate, targeted proteomics methods and examine to what extent... [\(More\)](#)

[Cite](#)

Funding Search: Option 1

Status

Active Only (63)

Contributors

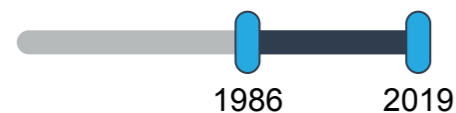
Silva, Gustavo M. (4)

Simoes, Vanessa (2)

Gorman, Andrew (1)

[Show all](#)

Date Range



Funding Agency

National Institutes of Health (56)

Department of Defense (32)

NSF (1)

[Show all](#)

Type

Grant (86)

Gift (11)

Award (10)

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People (119)

Publications (406)

Funding (188)

Other (265)

Sort by | Relevance

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Defining the roles of ubiquitination during the environmental stress response

Contributors: Andrew Gorman, Gustavo M Silva, Vanessa Simoes

Funding Agency: National Institutes of Health

Administered by: Biology

Date: February 15, 2018 - January 31, 2021

Organization and Function of Cellular Structure

Contributors: Soman Ninan Abraham, James Andrew Alspaugh II, Gustavo M Silva, +94 contributors

Funding Agency: National Institutes of Health

Administered by: Basic Science Departments

Date: February 15, 2018 - January 31, 2021

Bare-bones Grant

Funding Agency: National Institutes of Health

Date: September 25, 2017 - January 11, 2020

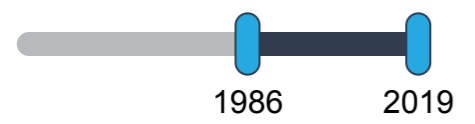
Other Search: Option 1

Type

- Events (63)
- Presentations (42)
- Conferences (26)

[Show all](#)

Date Range



Contributors

- Ralph Snyderman (16)
- Amy K. Schmid (8)
- Robert N. Brandon (2)

[Show all](#)

Organization

- American Society of Biology (38)
- Duke University (17)
- American Institute of Medicine (10)

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Bonazinga Award for Excellence in Leukocyte Biology Research

Ralph Snyderman

Award - 1993

Causation in Biology

Robert N. Brandon

Presentation - 2012

Cell Biology Retreat

Terry H. Lechler

Event - 2010

Lichen Biology

Francois M. Lutzoni

Lecture - 2013

Biology Award for Distinguished Teaching

Amy K. Schmid

Presentation - 2011

Biological Clocks

John Harer

Lecture - 2009

Rising Star Award. Physical Regulation in Biology and Medicine

Charles Gersbach

Developmental Biology of Sea Urchins

Gregory Allan Wray

Annual Center for Systems Biology Symposium

Amy K. Schmid