



THE UNIVERSITY
OF ARIZONA



COLLEGE OF SCIENCE
FACULTY RECEPTION
2024



September 17, 2024
Flandrau Science Center



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2024 College of Science Faculty Reception

September 17, 2024

Flandrau Science Center

Program begins at 6:30pm

WELCOME AND INTRODUCTIONS

Carmala Garzione

Dean, College of Science

COLLEGE OF SCIENCE FACULTY COUNCIL

Ross Buchen

Chair, College of Science Faculty Council

Associate Professor, Molecular and Cellular Biology

UNIVERSITY LEADERSHIP

Gail Burd

Senior Vice Provost for Academic Affairs, Teaching, and Learning

FACULTY AWARD HIGHLIGHTS AND CLOSING REMARKS

Carmala Garzione

Dean, College of Science

New College of Science Faculty

Stephen Adamo

Assistant Professor, Psychology
PhD, Duke University

Julie Baum

Lecturer, Mathematics
MS, Northern Arizona University

Giorgio Cipolloni

Assistant Professor, Mathematics
PhD, Institute of Science and Technology
Austria

Megan Corty

Assistant Professor, Neuroscience
PhD, Columbia University

Diana Diazh

Associate Professor Of Practice, Computer
Science
PhD, Wayne State University

Carl Fields

Assistant Professor, Astronomy
PhD, Michigan State University

Sarah Grace

Assistant Professor Of Practice, Psychology
PhD, University of Arizona

Rachel Hyneman

Assistant Professor, Physics
PhD, University of Michigan

Heonmi Kim

Lecturer, Mathematics
MS, Tarleton State University

Megan Kobel

Assistant Professor, Speech, Language, and
Hearing Sciences
PhD, The Ohio State University

Samyukta (Sam) Krishnamurthy

Assistant Professor Of Practice, Physics
PhD, University of Massachusetts -
Amherst

Daijiang Li

Assistant Professor, Ecology and
Evolutionary Biology
PhD, University of Wisconsin - Madison

Annalysa Lovos

Assistant Professor Of Practice, Psychology
PhD, University of Arizona

Jianwei Lyu

Assistant Research Professor, Steward Obs
PhD, University of Arizona

Claire McWhite

Assistant Professor, Molecular and Cellular
Biology
PhD, University of Texas at Austin

Anna Medvedovsky

Assistant Professor, Mathematics
PhD, Brandeis University

Melanie Moore

Assistant Clinical Professor, Speech,
Language, and Hearing Sciences
MS, Audiology, University of Arizona
AuD, A.T. Still University – Arizona School
of Health Sciences

Robert Pollack

Professor, Mathematics
PhD, Harvard University

Thomas Purcell

Assistant Professor, Chemistry and
Biochemistry
PhD, Northwestern University

New College of Science Faculty (continued)

Kristin Reeb

Assistant Clinical Professor, Speech,
Language, and Hearing Sciences
MS, State University of New York College at
New Paltz

Mathieu Renzo

Assistant Professor, Astronomy
PhD, University of Amsterdam

Kyle van Gorkom

Assistant Research Professor, Steward Obs
PhD, University of Arizona

Kevin Wagner

Assistant Research Professor, Steward Obs
PhD, University of Arizona

Bryan Wong

Assistant Professor Of Practice, Speech,
Language, and Hearing Sciences
PhD, University of Arizona

Cathy Yslas

Lecturer, Mathematics

College of Science Promotions

Stacey Alberts

Promoted to Associate Research Professor,
Steward Observatory

Cynthia Anhalt

Promoted to Research Scientist with
Continuous Status, Mathematics

Gurtina Mesla

Promoted to Professor, Astronomy

Moysey Brio

Promoted to Professor, Mathematics

Andrew Capaldi

Promoted to Professor, Molecular and
Cellular Biology

Katia Cunha

Promoted to Full Research Professor,
Steward Observatory

Meghan Darling-White

Promoted to Associate Professor with
Tenure, Speech, Language, and Hearing
Sciences

Julie Feldman

Promoted to Professor of Practice,
Psychology

Alyson Ford

Promoted to Associate Research Professor,
Steward Observatory

Andras Gaspar

Promoted to Associate Research Professor,
Steward Observatory

Bo Guo

Promoted to Associate Professor with
Tenure, Hydrology and Atmospheric
Sciences

Kevin Hainline

Promoted to Associate Research Professor,
Steward Observatory

Christopher Henderson

Promoted to Associate Professor with
Tenure, Mathematics

Joannah Hinz

Promoted to Associate Research Professor,
Steward Observatory

Amanda Hughes

Promoted to Associate Professor of
Practice, Geosciences

Mauricio Ibanez-Mejia

Promoted to Associate Professor with
Tenure, Geosciences

Anton Izosimov

Promoted to Associate Professor with
Tenure, Mathematics

Aneta Kielar

Promoted to Associate Professor with
Tenure, Speech, Language, and Hearing
Sciences

Jinyoung Serena Kim

Promoted to Research Professor, Steward
Observatory

Kaitlin Kratter

Promoted to Professor, Astronomy

Vicky Tsu-Yin Lai

Promoted to Associate Professor with
Tenure, Psychology

Hong Li

Promoted to Full Research Professor,
Chemistry and Biochemistry

College of Science Promotions (continued)

Guadalupe Lozano

Promoted to Research Scientist with
Continuous Status, Mathematics

Guo-Yue Niu

Promoted to Professor, Hydrology and
Atmospheric Sciences

Mary-Frances O'connor

Promoted to Professor, Psychology

Andrew Paek

Promoted to Associate Professor with
Tenure, Molecular and Cellular Biology

Timothy Pickering

Associate Research Professor, MMT
Observatory

Ingmar Riedel-Kruse

Promoted to Professor, Molecular and
Cellular Biology

David Sand

Promoted to Professor, Astronomy

Mihai Surdeanu

Promoted to Professor, Computer Science

Weigang Wang

Promoted to Professor, Physics

Benjamin Weiner

Promoted to Full Research Professor,
Astronomy and Steward Observatory

Retiring College of Science Faculty

Barbara K. Cone

Professor Emerita, Speech, Language, and Hearing Sciences

Jeff L. Greenberg

Regents Professor Emeritus, Psychology

Wulfila Gronenberg

Professor Emeritus, Neuroscience

William J. Jacobs

Professor, Psychology

Carole J. Jensen

Assistant Clinical Professor, Speech, Language, and Hearing Sciences

Stephen G. Kobourov

Professor Emeritus, Computer Science

Katrina L. Mangin

Lecturer, Ecology & Evolutionary Biology

David M. Meko

Research Professor Emeritus, Tree Ring Laboratory

Richard H. Mercer

Senior Lecturer, Computer Science

Martin B. Pepper

Instructor, Geosciences

Mary A. Peterson

Professor Emerita, Psychology

Walter W. Piegorsch

Professor Emeritus, Mathematics

Kerima N. Ratnayaka

Senior Lecturer, Mathematics

Gary E. Schwartz

Professor Emeritus, Psychology

Paul S. Smith

Research Professor Emeritus, Astronomer, Steward Observatory

Rodger I. Thompson

Professor Emeritus, Astronomy

College of Science Faculty Council

Academic Year 2024-2025

Chair: Ross Buchan, Associate Professor, Molecular and Cellular Biology

Co-Chair: Paul Goodman, Senior Lecturer, Geosciences

Department Representatives

Astronomy/Steward Observatory - Carlos Vargas, Assistant Astronomer

Chemistry & Biochemistry - Jeffrey Pyun, Professor

Computer Science - Todd Proebsting, Professor

Ecology and Evolutionary Biology - Scott Saleska, Professor

Geological Sciences - TBA

Hydrology and Atmospheric Sciences - Xiquan Dong, Professor

Mathematics - Shankar Venkataramani, Professor

Molecular and Cellular Biology - Ross Buchan, Associate Professor

Neuroscience & Cognitive Science - Haijiang Cai, Associate Professor

Physics - Sam Gralla, Associate Professor

Planetary Sciences - Christopher Hamilton, Associate Professor

Psychology - Heidi Hamann, Associate Professor

Speech, Language, and Hearing Science - Aneta Kielar, Associate Professor

Tree-ring Laboratory - Bryan Black, Associate Professor

Continuing Status Track Representatives

Steward Observatory - Brenda Frye, Associate Professor & Associate Astronomer

Math/MCB/NROS/CS - Cynthia Anhalt, Associate Research Scientist & Associate Research Professor

Career Track Representatives

Earth Sciences - Paul Goodman, Senior Lecturer, Geosciences

Life Sciences - Nicole Leitner, Assistant Professor of Practice, Molecular & Cellular Biology

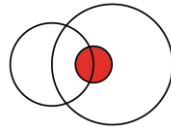
Mathematics and Computational Sciences - Tynan Lazarus, Instructor, Mathematics

Neural, Cognitive, and Behavioral Sciences - Florian Hafner, Assistant Professor of Practice, Speech, Language, and Hearing Sciences

Physics and Space Sciences - Alex Burant, Assistant Professor of Practice, Physics

Galileo Circle Awards

The Galileo Circle is a society of individuals who support excellence in the sciences at the University of Arizona. The Galileo Circle awards, established through the generosity of Galileo Circle members, recognize outstanding accomplishments of faculty and staff.



The Galileo Circle

Galileo Circle Fellows

The Galileo Circle is a society of friends supporting excellence in the sciences at the University of Arizona. The Galileo Circle Fellow Award, established through the generosity of Galileo Circle members, recognizes outstanding accomplishments in academic scholarship.

Andrew Cohen

Distinguished Professor of Geosciences and Joint Professor of Ecology and Evolutionary Biology

Galileo Circle Copernicus Awards

The Copernicus Award, established through the generosity of Galileo Circle members, recognizes extraordinary accomplishments by non-tenure eligible faculty, appointed personnel, or classified staff, which significantly advance the mission of their department and the knowledge base of their discipline.

Dee Belle-Oudry

Associate Head for Education & Academic Affairs, Chemistry & Biochemistry

Debbie Wilson

Program Manager, James Webb Space Telescope, Astronomy and Steward Observatory

Galileo Circle Curie Awards

The Galileo Circle Curie awards recognize the “rising-stars” among the department’s junior tenure-track faculty whose innovative work is not only advancing science, but also adding to diversity within the scientific community.

Jessica Barnes

Assistant Professor, Lunar and Planetary Laboratory

Sam Gralla

Associate Professor, Physics

Mauricio Ibañez-Mejía

Assistant Professor, Geosciences

Galileo Circle Postdoc Awards

The Galileo Circle Postdoc award was created to recognize the substantial and invaluable contributions postdocs make to the research, mentoring, and outreach missions of both the College and University.

Ellie Broadman

Postdoctoral Research Associate, Laboratory of Tree-Ring Research

This event is partially underwritten by a generous contribution from the Galileo Circle, a society of individuals who support excellence in the sciences at the University of Arizona.

National and International Honors and Awards

Kate Alexander

Assistant Professor, Astronomy/Steward Observatory
Alfred P. Sloan Research Fellowship, Alfred P. Sloan Foundation

Kevin Anchukaitis

Professor, Geosciences
Willi Dansgaard Award, American Geophysical Union

Jessica Andrews-Hanna

Associate Professor, Psychology
Fellow of the Association for Psychological Science

Daniel Apai

Professor, Astronomy and Planetary Sciences
Astronomer, Steward Observatory
Elected Fellow, American Association for the Advancement of Science

Peter Behroozi

Associate Professor, Astronomy/Steward Observatory
Highly Cited Researcher, Clarivate

Jean-Luc Bredas

Regents Professor, Chemistry & Biochemistry
Highly Cited Researcher 2023, Clarivate

Judith Bronstein

Distinguished Professor, Ecology and Evolutionary Biology
Elected Fellow, American Academy of Arts and Sciences
Distinguished Achievement Award in the Conceptual Unification of the Biological Sciences, American Society of Naturalists

Lei Cao

Assistant Professor, Computer Science
Amazon Research Award, Amazon Science

Laura Condon

Associate Professor, Hydrology & Atmospheric Sciences
FoodShot Global GroundBreaker Prize, FoodShot Global

Goggy Davidowitz

Professor and University Distinguished Scholar, Ecology and Evolutionary Biology
Elected Fellow, American Association for the Advancement of Science

Robert Downs

Professor Emeritus, Geosciences
Carnegie Mineralogical Award, Carnegie Museum

Renee Duckworth

Professor, Ecology and Evolutionary Biology
William Brewster Memorial Award, American Ornithological Society

Regis Ferriere

Professor, Ecology and Evolutionary Biology
Knight of the French National Order of Merit, The French Presidency

Melissa Flores

Assistant Professor, Psychology
Academy of Behavioral Medicine Research (ABMR) Early-Stage Investigator Leadership 2024 Awardee, Academy of Behavioral Medicine Research
Fellow, U.S. Ten-Day Seminar on the Epidemiology and Prevention of Cardiovascular Diseases and Stroke 2024

George Gehrels

Distinguished Professor, Geosciences
Emile Argand Medal, International Union of Geological Sciences

Roberto Giacobazzi

Professor, Computer Science
Distinguished Member, Association for Computing Machinery

Nikolay Golubev

Assistant Professor, Physics
Department of Energy (DOE) Early Career Award, DOE

National and International Honors and Awards (continued)

Sarah Grace

Assistant Professor of Practice, Psychology
Society for the Psychological Study of Social
Issues Action Teaching Award for the entry:
"Empowering Voices: Integrating Generative AI
in Exploring Mental Health and Social Justice"

Bo Guo

Associate professor, Hydrology & Atmospheric
Sciences
Humboldt Research Fellowship for Experienced
Researchers, Humboldt Research Foundation

John Hildebrand

Regents Professor Emeritus, Ecology and
Evolutionary Biology
Honorary Doctor of Science degree, Michigan
State University

Vanessa Huxter

Assistant Professor, Chemistry & Biochemistry
National Science Foundation Faculty Early-
Career Development (CAREER) Award

Kristopher Klein

Associate Professor, PL/LPL
Karen Harvey Prize, American Astronomical
Society Solar Physics Division

Tai Kong

Assistant Professor, Physics
National Science Foundation Career Award

Dante Lauretta

Regents Professor, Planetary Sciences
NASA Group Achievement Award OSIRIS-REx
Sample Collection, NASA
von Kármán Lecturer in Astronautics, American
Institute of Aeronautics and Astronautics
Robert J. Collier Trophy, National Aeronautic
Association
Robert H. Goddard Memorial Trophy (OSIRIS-
REx Team), National Space Club
Sigma Xi Distinguished Lecturer, Sigma Xi
Elected Fellow, American Association for the
Advancement of Science
The Eric and Wendy Schmidt Visionary Award
(Inaugural Award), The Explorers Club

Steven Leavitt

Professor, Dendrochronology
Associate Director, Tree Ring Laboratory
Elected Chief Editor of Tree-Ring Research
Journal, Tree-Ring Society

Daijiang Li

Assistant Professor, Ecology and Evolutionary
Biology
Early Career Fellow, Ecological Society of
America

Douglas Loy

Professor, Chemistry & Biochemistry
Nation Academy of Inventors (NAI) 2023 Class
Fellow, National Academy of Inventors

Nell Maltman

Assistant Professor, Speech, Language, and
Hearing Sciences
Junior Investigator Award, National Fragile X
Foundation

Michael Marty

Associate Professor, Chemistry & Biochemistry
Pittcon Achievement Award, Pittcon
Conference and Exposition

Lynn Nadel

Regents Professor Emeritus, Psychology
George A. Miller Prize in Cognitive
Neuroscience, Cognitive Neuroscience Society

Jeanne Pemberton

Professor, Chemistry & Biochemistry
Class of 2024 Senior Member, National
Academy of Inventors
Francis P. Garvan-John M. Olin Medal,
American Chemical Society

Patricia Persaud

Associate Professor, Geosciences
Fellow of the Radcliffe Institution for Advanced
Study Fellow, Harvard University

Jay Quade

Professor, Geosciences
Member, National Academy of Science

National and International Honors and Awards (continued)

Peter Reinthal

Associate Curator, Adjunct Associate Professor,
Ecology and Evolutionary Biology
Morris K. Udall Award for Outstanding
Conservation Achievement, The Nature
Conservancy of Arizona

George Rieke

Regents Professor, Astronomy
Professor, Planetary Sciences
Astronomer, Steward Observatory
NASA Silver Group Achievement Award to the
James Webb Space Telescope Commissioning
Team, National Aeronautics and Space
Administration (NASA)

Marcia Rieke

Regents Professor, Astronomy
Astronomer, Steward Observatory
Penn State Marker Lectures, Penn State
University of Illinois Urbana-Champaign Icko
Iben Lectureship, Univ of Illinois
Heilborn Lectureship Northwestern University,
Northwestern University
Astronomical Society of the Pacific Catherine
Wolfe Bruce Award, Astronomical Society of
the Pacific
UCLA's 2024 Moossa J Arman Colloquium in
Astronomy, UCLA
Gruber Foundation Cosmology Prize, Gruber
Foundation - Yale

John Ruiz

Professor, Psychology
Segundo de Febrero Henry "Hank" Oyama
Community Partnership Award, Amistades

John Rutherford

Regent Professor, Physics
US ATLAS Lifetime Achievement Award, US
ATLAS

Joyce Schroeder

Professor, Molecular and Cellular Biology
Senior Member, National Academy of Inventors

Armin Sorooshian

Professor, Hydrology & Atmospheric Sciences
Joanne Simpson Medal, American Geophysical
Union

George Sutphin

Assistant Professor, Molecular and Cellular
Biology
Fellow, American Aging Association
Fellow, Gerontological Society of America

Kyle Van Gorkom

Assistant Research Professor, Steward
Observatory
Nancy Grace Roman Technology Fellowship,
NASA

Dennis Zaritsky

Deputy Director, Steward Observatory
Professor, Astronomy
Astronomer, Steward Observatory
Beatrice M. Tinsley Prize, American
Astronomical Society

Xubin Zeng

Professor, Hydrology & Atmospheric Sciences
Bert Bolin Award and Lecture, American
Geophysical Union

Marek Zreda

Professor, Hydrology & Atmospheric Sciences
Mercator Fellow, Deutsche
Forschungsgemeinschaft

University of Arizona Honors and Awards

Jessica Andrews-Hanna

Associate Professor, Psychology
Research Leadership Institute Fellow, University of Arizona

Genesis Arizmendi

Assistant Professor, Speech, Language, and Hearing Sciences
Mellon-Fronteridades Faculty Fellowship, Mellon Foundation and Confluence Center for Creative Inquiry

Susan Beck

Professor, Geosciences
UArizona Women of Impact, University of Arizona

Katrina Dlugosch

Associate Professor, Ecology and Evolutionary Biology
Excellence in Postdoctoral Mentoring Award, Postdoctoral Affairs

Lisa Elfring

Associate Vice Provost, Molecular and Cellular Biology
Henry and Phyllis Koffler Teaching Award, University of Arizona Women of Impact, University of Arizona

Karl Flessa

Professor Emeritus, Geosciences
Ted and Shirley Taubeneck Superior Teaching Award, University of Arizona College of Humanities

Carmala Garzione

Dean, College of Science, Geosciences
Women of Impact, University of Arizona

Sarah Grace

Assistant Professor of Practice, Psychology
CUES Spanning Boundaries for 2024-2026, Office of the Provost, Center for University Education Scholarship

Amy Graham

Associate Professor of Practice, Chemistry & Biochemistry
The Gerald J. Swanson Prize for Teaching Excellence, University of Arizona

Marie-Pierre Hasne

Assistant Professor of Practice, Chemistry & Biochemistry
Academy of Medical Education Scholars Award - Excellence in Basic Science Teaching, College of Medicine - Tucson

Leandro Heien

Associate Professor, Chemistry & Biochemistry
Graduate Teaching and Mentoring Award, University of Arizona

Tori Hidalgo

Associate Professor of Practice, Chemistry & Biochemistry
Provost Award for Innovation in Teaching, University of Arizona

Linda Hollis

Assistant Professor of Practice, Psychology
Antiracist Writing Across the Curriculum (WAC) Faculty Fellow (Fall 2024), Writing Across Curriculum, University of Arizona Quality Matters Faculty Fellow (Fall 2024), University Center for Assessment, Teaching & Technology The Experiential Learning Design Accelerator Fellow; University of Arizona (Fall 2023), Student Engagement and Career Development, University of Arizona

Buell Jannuzi

Department Head/Director,
Astronomy/Steward Observatory
2024 Distinguished Department Head/Director, University of Arizona

University of Arizona Honors and Awards (continued)

Ashley Jordan

Associate Professor of Practice, Psychology
Wildcat Achievement Award, The University of Arizona Office of Student Success & Retention Innovation
Quality Matters Faculty Fellowship, \$5,000, University Center for Assessment, Teaching & Technology
University of Arizona Faculty ACCESS Fellowship, \$2,000, University Center for Assessment, Teaching & Technology

Michael Marty

Associate Professor, Chemistry & Biochemistry
Distinguished Scholar Award, University of Arizona

Ilaria Pascucci

Professor, Planetary Sciences
Blitzer Award for Excellence in Teaching of Physics and Related Sciences, The Blitzer Teaching Fund

John Schaibley

Associate Professor, Physics
Center for Semiconductor Manufacturing Fellows, University of Arizona

Shufang Su

Full Professor, Physics
Women of Impact, University of Arizona

Alma Tejeda-Padron

Assistant Professor of Practice, Psychology
Center for University Education Scholarship (CUES) Spanning Boundaries for 2024-2026, Office of the Provost, Center for University Education Scholarship

Weigang Wang

Full Professor, Physics
Center for Semiconductor Manufacturing Fellows, University of Arizona

College of Science Honors and Awards Teaching and Advising Awards

Kate Bunton

Professor, Speech, Language, and Hearing Science
Distinguished Career Teaching Award

Sam Krishnamurthy

Assistant Professor of Practice, Physics
Distinguished Early-Career Teaching Award

Jón T. Njardarson

Professor, Chemistry and Biochemistry
Distinguished Student Mentoring Award

Lisa Rezende

Associate Professor of Practice, Molecular and Cellular Biology
Distinguished Achievement in Science Education

Adi Adiredja

Associate Professor, Mathematics
Innovation in Teaching Award

Melanie Lipton

Assistant Director, Academic Advising, Psychology
Distinguished Advising Award

Departmental Awards

Adi Adiredja

Associate Professor, Mathematics
David Lovelock Award for Innovation

Kobus Barnard

Professor, Computer Science
Outstanding Teaching Award (Tenured), Department of Computer Science

Alex Burant

Assistant Professor of Practice, Physics
Undergraduate Teaching Award, Physics Department

Kwang-Sung Jun

Assistant Professor, Computer Science
Outstanding Faculty Researcher Award, Department of Computer Science

Josh Levine

Associate Professor, Computer Science
Computer Science Outstanding Service Award, Department of Computer Science

Russell Lewis

Senior Lecturer, Computer Science
Outstanding Teaching Award (Career), Department of Computer Science

Jennifer McIntosh

Professor, Hydrology & Atmospheric Sciences
*Thomas Meixner Endowed Chair in Hydrology & Atmospheric Sciences, University of Arizona -
Department of Hydrology & Atmospheric Sciences*

Tonatiuh Sanchez-Vizuet

Assistant Professor, Mathematics
William Y. Vélez Outstanding Faculty Advisor Award

Koen Visscher

Associate Professor, Physics
Graduate Teaching Award, Physics Department

College of Science Leadership

Carmala N. Garziona
Dean

Daniel Apai
Associate Dean, Research

Rebecca L. Gomez
Associate Dean, Student Academic Success

Jeremiah D. Hackett
Associate Dean, Graduate and Postdoctoral
Affairs

Brad H. Story
Associate Dean, Faculty Affairs

Department Heads and Directors

Philip A. Pearthree
Arizona Geological Survey

Buell T. Jannuzi
Astronomy/Steward Observatory

Craig A. Aspinwall
Chemistry and Biochemistry

Eileen Riloff
Computer Science

Michael Worobey
Ecology and Evolutionary Biology

Joellen L. Russell
Geosciences

Peter A. Troch
Hydrology and Atmospheric Sciences

David C. Frank
Laboratory of Tree-Ring Research

Robert J. Sims, Acting
Mathematics

Ryan N. Gutenkunst
Molecular and Cellular Biology

Konrad E. Zinsmaier
Neuroscience

Shufang Su
Physics

Mark S. Marley
Planetary Sciences/Lunar and Planetary
Laboratory

Arne D. Ekstrom, Interim
Psychology

Mary Alt
Speech, Language, and Hearing Sciences

Programs

Jessica Andrews-Hanna, Interim
Cognitive Science



THE UNIVERSITY OF ARIZONA

College of Science

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