research
OUTREACH

Connecting science with society

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IMPACT
ANALYSIS

Issue RO129

## Aliyar Fouladkhah

Epidemiology–laboratory interactions for developing resilience against future infectious diseases
Tennessee State University

Twitter @ResOutreach analysis

Research Outreach
@ResOutreach

Professor Fouladkhah studies preventative measures for microbial pathogens and foodborne and waterborne #Infectiousdiseases in the context of climate change.

researchoutreach.org
Epidemiology–laboratory interactions for developing resilience against future in...
Fouladkhah studies preventative measures for foodborne and waterborne infectious diseases in the context of climate change.

5:00 AM · May 3, 2022 · Twitter Web App

View Tweet analytics

53 Retweets **5** Quote Tweets **910** Likes

The link to your Twitter post

https://bit.ly/3y5Bt4l

Audience keywords

1 Science
2 Health
3 Public Health
4 Antibiotic resistance
5 Infectious disease(s)

Demographics

Male 70%

Female 29%

Unknown 1%
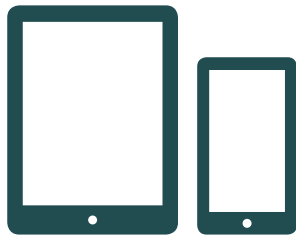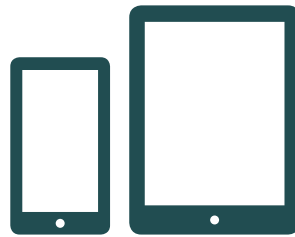
Device stats

iOS	Android	Desktop
50%	43%	7%

Key metrics

Impressions	Engagements
27518	2414

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Research Outreach
Published by Carly Louise · 3 May at 05:00 ·

Professor Fouladkhah studies preventative measures for microbial pathogens and foodborne and waterborne infectious diseases in the context of climate change.

RESEARCHOUTREACH.ORG
Epidemiology–laboratory interactions for developing resilience against future infectious diseases

See how the average temperature in your area is changing.
Explore Climate Science Info

432   81 comments 14 shares

The link to your Facebook post

https://bit.ly/3Kf3gBA

Device stats

iOS 33%

Android 35%

Desktop 32%
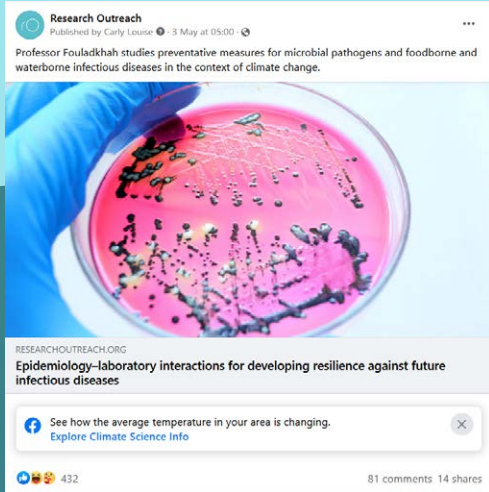
Demographics

Male 50%

Female 50%

Key metrics

Impressions
7529

Engagements
4417

Age range

Percent %

| 18-24 | 25-34 | 35-44 | 45-54 | 55-64 | 65+ |
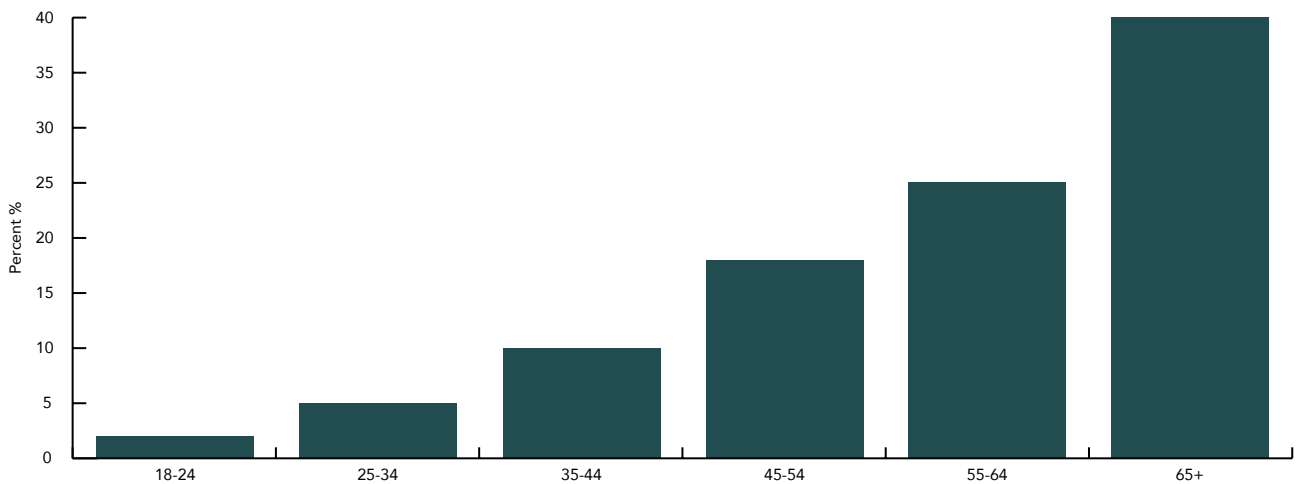
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