SciComm Series Presents: Social Media Workshop

Hosted by: Bridget Boyle & Ashley Liautaud

N'Dea Irvin-Choy



Candidate, University of Delaware









Lebaron Agostini, PhD



Manager,
Precision Oncology Programs
JCLS Alum



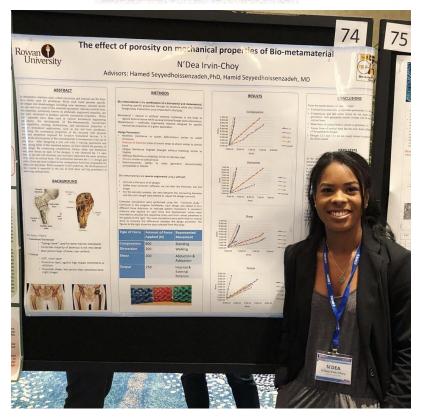
BME Kween

Science Communicator

Sustainability, Graduate School, Lifestyle



HENRY M. ROWAN COLLEGE OF ENGINEERING







 Studying #nanoparticle drug delivery for maternal/ fetal health

N'Dea Irvin-Choy



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BME Kween Science Communicator

Sustainability, Graduate School, Lifestyle



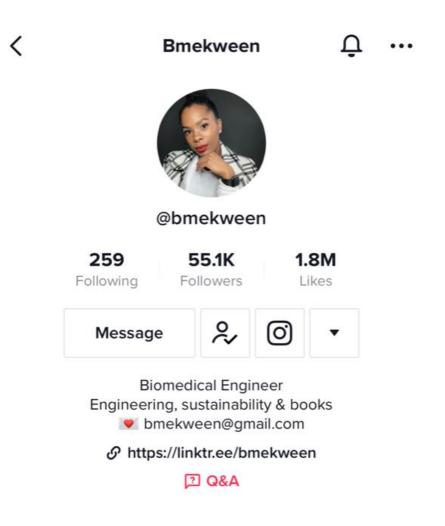


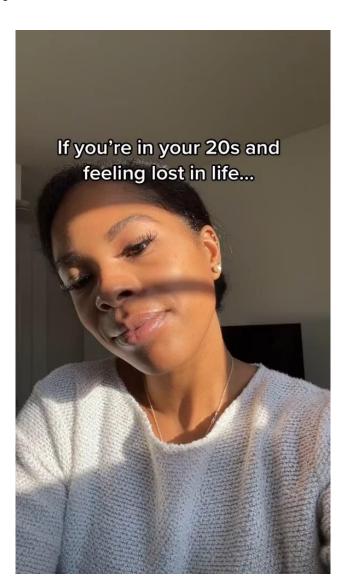
Engineering Gala

- The purpose of the Engineering Gala is to raise funds for Black students pursing engineering degrees.
 - Through this event and partnership
 with the Minority White Coat
 Foundation, we aim to provide
 financial support to Black students in
 an effort to increase representation in
 the engineering field.

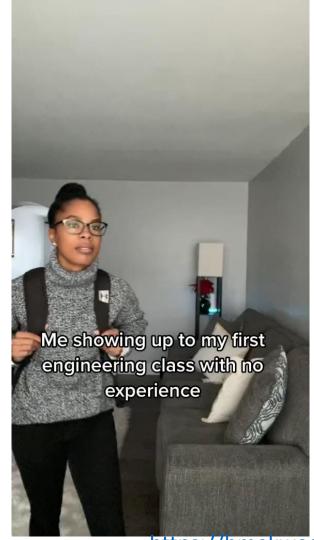
BME Kween Science Communicator

Sustainability, Graduate School, Lifestyle









https://bmekween.com/

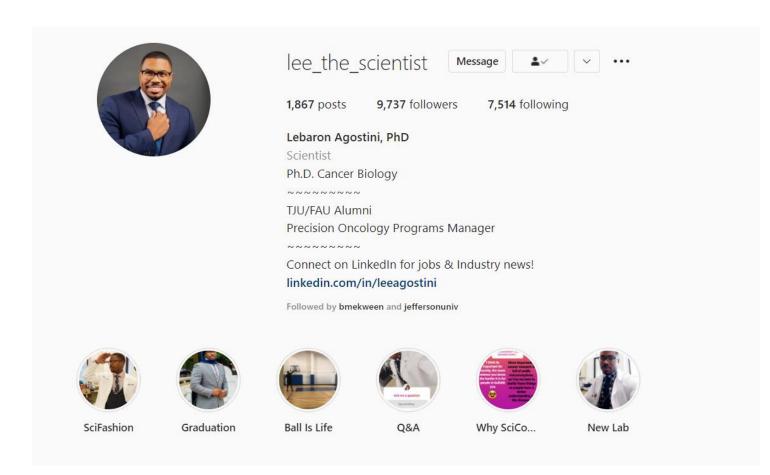
Lebaron Agostini, Ph.D.- Manager - Precision Oncology Programs Manager - Precision Oncology Programs Caris Life Sciences; TJU Alum: PhD in the Molecular Genetics and Cancer Biology program (2020)

Instagram: @lee_the_scientist

• Twitter: @leethescientist

Linked In: https://www.linkedin.com/in/leeagostini/







Lebaron Agostini, Ph.D. • 2nd

+ Follow

Manager - Precision Oncology Programs at Caris Life Scienc...

Not to be entirely critical, but the control arm was single agent NHA (new hormonal agent), after previous NHA (Abi or Enza), which we know to be a subpar therapy in this setting.

No difference in OS or PFS, which means there was some minimal activity in the experimental arm, likely due to the PARPi part of the combination imo.

Merck Announces KEYLYNK-010 Trial Evaluating KEYTRUDA® (pembrolizumab) in Combination with LYNPARZA® (olaparib) in Patients with Metastatic...

merck.com • 41 min read

(NYSE: MRK), known as MSD outside the United States and Canada, today

5 Advanced Biology Study Tips

- **1** STUDY IN INTERVALS
- 2 READ THE TEXTBOOK BEFORE CLASSES
- SUMMARIZE SECTIONS INTO BIG
 PICTURE CONCEPTS
- 4 DRAW DIAGRAMS AND PATHWAYS
- THINK ABOUT RATE LIMITING STEPS
 IN PATHWAYS, AND ASK "WHY"



lee_the_scientist I was asked for some study tips recently and these are the 5 things that really helped me. Taking breaks during studying to stay focused, get ahead of the literature (read before class), summarize sections of the chapter into big picture biological concepts (in your own words), drawing pictures, diagrams, and schematics helps commit concepts to memory, always remember the rate limiting steps in pathways and biological process.

Secret sauce #6, test your memort frequently, and study with friends. #scientists #science #biologymajor #biochemistry #epigenetics #genes #genetics #biotechnolgy #probiotechnolgy #truth #research #medicine #innovation #cellbiology

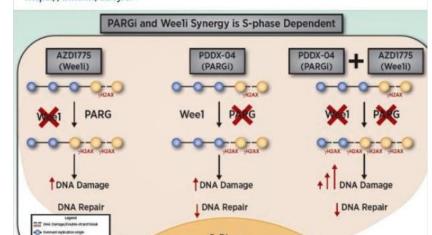


First Author Publication is available on PubMed and MCR OnlineFirst

Agostini et al., Mol Cancer Res, (2020)

Combined targeting of PARG and Wee1 causes decreased cell survival and DNA damage in an S-phase dependent manner

https://lnkd.in/ebTjJtP



Social Media Platforms

- Facebook
- Twitter*
- Instagram*
- Tik Tok*
- LinkedIn*
- Others
 - Pinterest
 - Tumblr
 - WhatsApp
 - Snap Chat
 - Reddit



What is Twitter?





I've always wanted a reaction video of when Ariel found out that people on land do in fact reprimand their daughters

4:17 PM · Jan 1, 2022 · Twitter for Android

- Tweets/Threads
- Retweets/Quote Tweets
- Hashtags
- Additional features
 - Polls
 - Analytics
 - GIFs
 - Lists

#scicomm

#sciencepolicy

#academicchatter

#genomics

#clinicalresearch

#blackresearchers

#neuroscience

#wordle

Quick poll, I'm curious about the numbers. Which citation manager do you use?



3,220 votes · Final results

2:24 PM · Sep 11, 2019 · Twitter Web App

Academic Chatter

@AcademicChatter





NAAS Gov't Relations @AAAS_GR · Sep 23, 2021

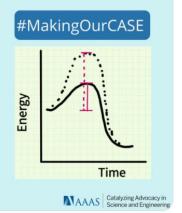
Today's the day! We're looking forward to talking #SciPol with our 2021 Virtual CASE Workshop attendees. #MakingOurCASE

2021 Virtual CASE Workshop

Day 1, Sept. 23

@AshleyLiautaud

Ready to catalyze some science advocacy?



1:10 PM · Sep 23, 2021 · Twitter for Android

https://twitter.com/







Make Connections via Linkedin!

Linked In How-to:









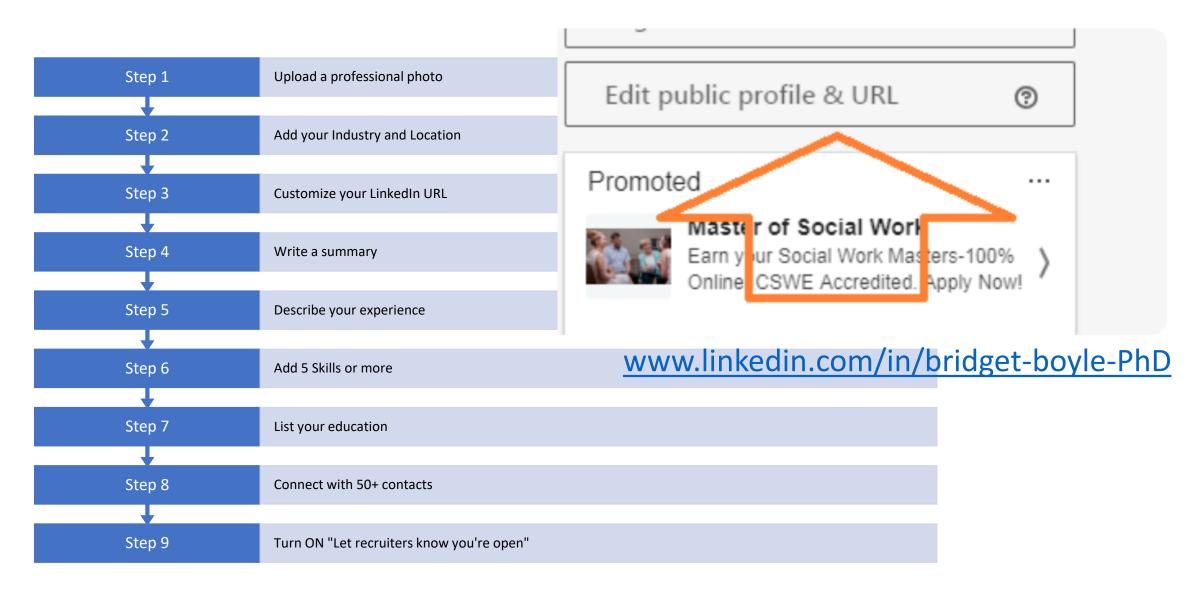


Caris Life Sciences



Thomas Jefferson University

Linked In How-to: customize your URL



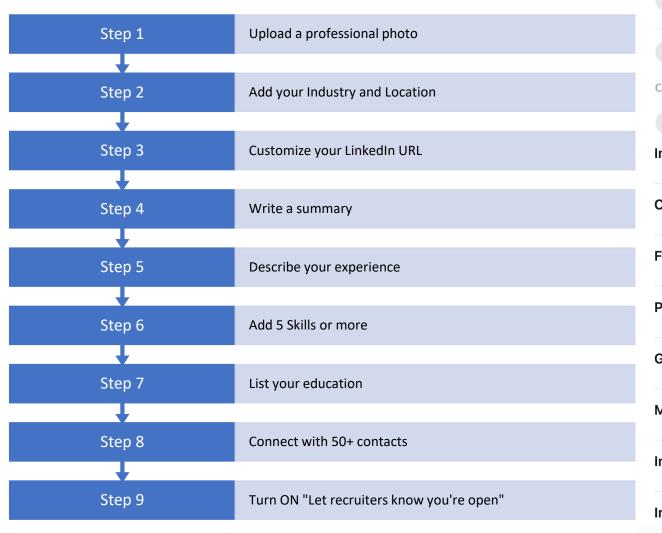
Linked In How-to: Summary/About

• Lebaron C. Agostini, Ph.D. is currently the Manager — Precision Oncology Programs at Caris Life Sciences, a precision medicine and molecular profiling company. His role involves building relationships and working with cancer centers to improve their precision oncology programs by leveraging Caris technologies (Whole Exome Seq, Whole Transcriptome Seq, IHC, and Artificial Intelligence capabilities). He also serves as an oncology SME within his core team and manages projects in a matrix environment to improve the efficiency of precision oncology workflows.

Prior to joining Caris Life Sciences, Dr. Agostini was a Life Science Analyst for Axiom Healthcare Strategies, a boutique biopharma life sciences strategy consulting firm. His consulting experience includes market research, opportunity assessments, creating clinical development strategies, and recommending commercial launch strategies in oncology.

Dr. Agostini received his Ph.D. in Genetics, Genomics, and Cancer Biology from Thomas Jefferson University. His research experiences are focused on DNA damage repair mechanisms, synthetic lethality, replication stress, and developing synergistic drug combinations in oncology. He has publications in several AACR journals, including Cancer Research and Molecular Cancer Research.

Linked In How-to: add 5 skills



Add a new skill Mike Bunch CGA/CPA and 99+ connections have given endorsements Executive Coaching · 99+ Mike Bunch CGA/CPA and 99+ connections have given endorsements Career Developme... · 99+ Mike Bunch CGA/CPA and 99+ connections have given endorsements Public Speaking · 99+ Clifford is also good at... Career Coaching · 20 Workshop Facilita... 99+ Career Counseling · 99+ Immunofluorescence · 2 Cryosectioning · 2 Fluorescence Microscopy · 2 Polymerase Chain Reaction (PCR) · 1 Gel Electrophoresis · 1 Micropipette · 1 ImageJ · 1 Imaris · 1

Featured Skills & Endorsements

Linked In How-to: add education



Education



Thomas Jefferson University

Doctor of Philosophy (Ph.D.), Molecular Genetics & Cancer Biology

2016 - Jun 2020

Grade: 3.85

Activities and societies: Jefferson BizBio: Business of Biotech Student

Organization ...see more



Florida Atlantic University

Bachelor's Degree, Cellular and Molecular Biology

2012 - 2015

Studied Molecular and Cell Biology with extended coursework in genetics.

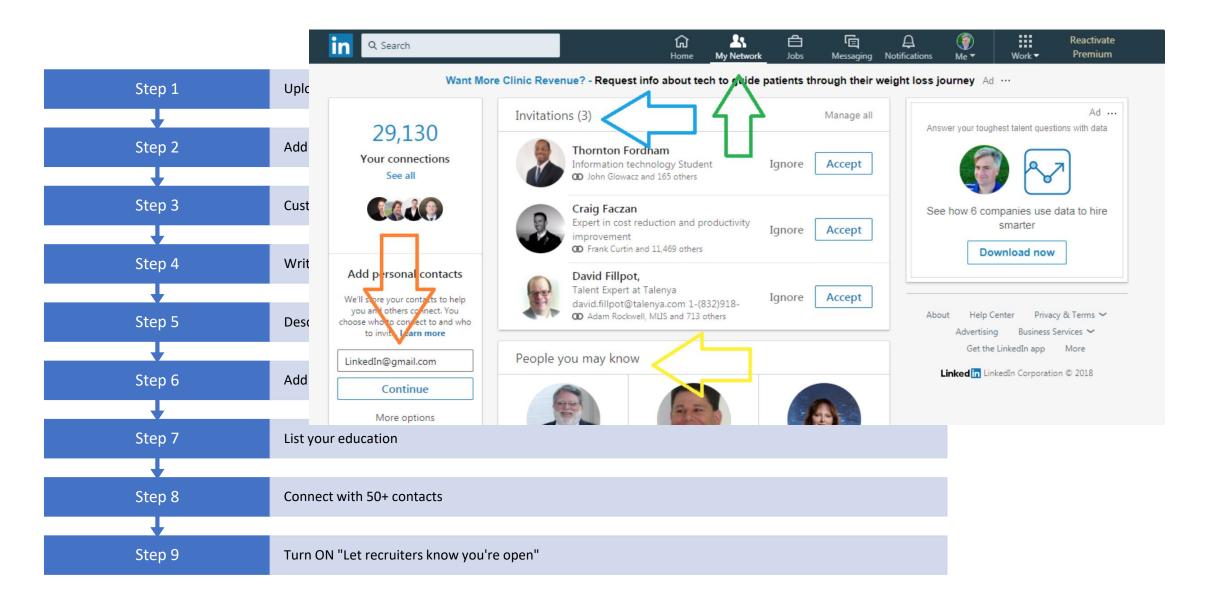
Undergraduate research, involving Population Genetics, Molecular Biol ...see more



FAU Student Honored by Florida Association of Colleges and Employers

It is because of his outstanding achievements and his passion for his field of study that Lebaron was chosen as the 2015...

Linked In How-to: make connections!



Time to start up your social media accounts!

in



What kind of community do you want to cultivate?

- Why?
 - Engage with others
 - Meet new friends
 - Learn new things, including the perspective of others
 - Share your story to a larger audience
- How?
 - Engage- reply to posts/reshare/like/etc with posts related to your brand
 - Make meaningful posts
 - Follow trends
 - Post consistently
 - Keep a friendly and opening tone

What tone do you want to convey with your

posts?

- Tone is important to help with your brand
 - Adds emotions to your posts
- Builds trust and community
- Be authentic, consistent, and positive
- Easier on Instagram/TikTok through videos
- Try to follow trends and make it relevant to your brand



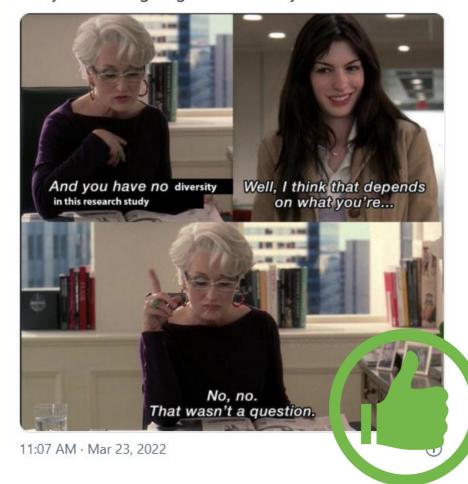
#WhyIStayed You had pizza.

9/8/14, 11:11 PM





Sigh. You've disappointed Miranda Priestly. Looks like you're not going to Paris this year.





What are your goals?

- Short-term goals?
 - Gain a small following
 - Start connecting
- Long-term goals?
 - Develop an impact in your field
 - Involved in planning events
 - Career options

What platforms will you focus on?

- Favorite way/most feasible way to communicate your science?
- Will you be posting graphical abstracts?
 - Instagram/Twitter
- Demo videos for methods/techniques
 - Youtube/Tiktok
- Lab/Life updates in the science world
 - Twitter
- Conversation thread?
 - Reddit/Twitter



•Do's and don'ts of social media from your perspective?

 Best ways you found to network with people in your field of interest / build community?

- How do you use social media for peer support
 - •How has building your community helped support you in your career or support others in their careers?

 How/why did you get started in social media and science?

•What challenges have they faced?

 Would you ever want to fully focus on science social media as a full-time job? Why/why not?

•Which social media do they focus on/is their favorite for their community?