

INTRO TO SOCIAL MEDIA FOR RESEARCHERS

November 3, 2017



Intro to Social Media

Why use social media?

- Share your work with a broader audience
- Connect with other researchers
- Get feedback
- Show human side of being a scientist



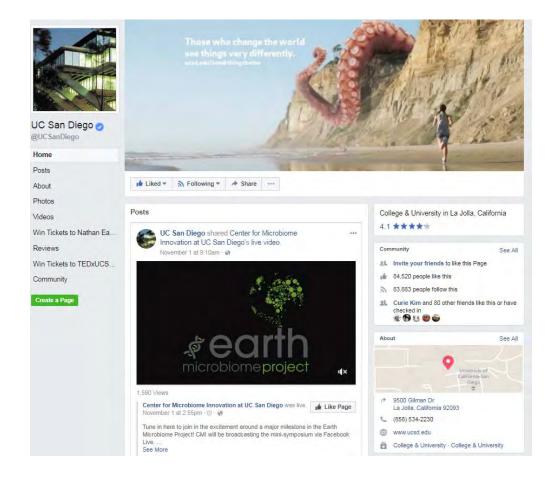


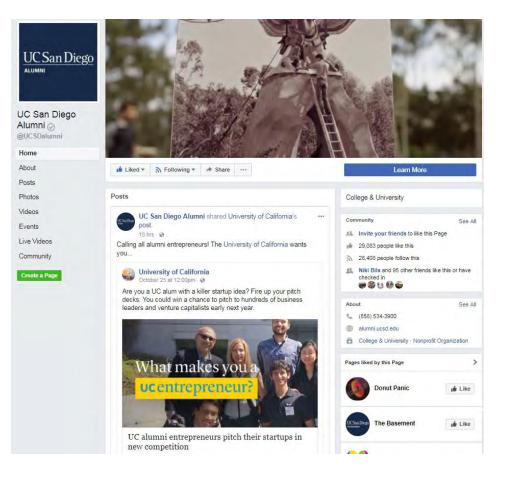












Getting Started on Social Media

Answer these questions to figure out what social networks are right for you:

- What are your goals?
- Who are you trying to reach?
- What kind of content do you have to share?
- How often will you make updates and engage?

Social Media Networks: Facebook and Instagram

FACEBOOK

- Largest social network
- Primarily used for connecting with family and friends
- Visual: News feed favors video and photos

INSTAGRAM

- Skews younger
- Visual: Platform is built around sharing photos and videos
- Mix of personal and professional content





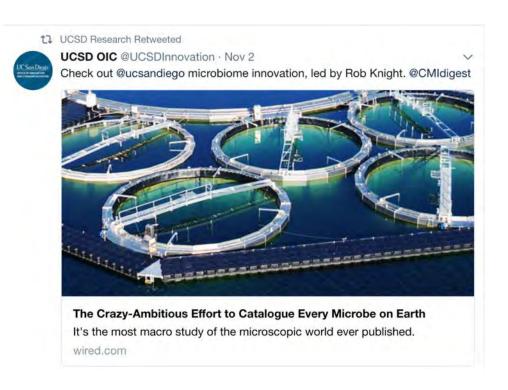
Social Media Networks: Twitter and LinkedIn

TWITTER

- 140 character limit
- Real-time updates
- Visual: Photo and video get more engagement

LINKEDIN

- Professional network
- Keep up with contacts, industry news
- Share accomplishments



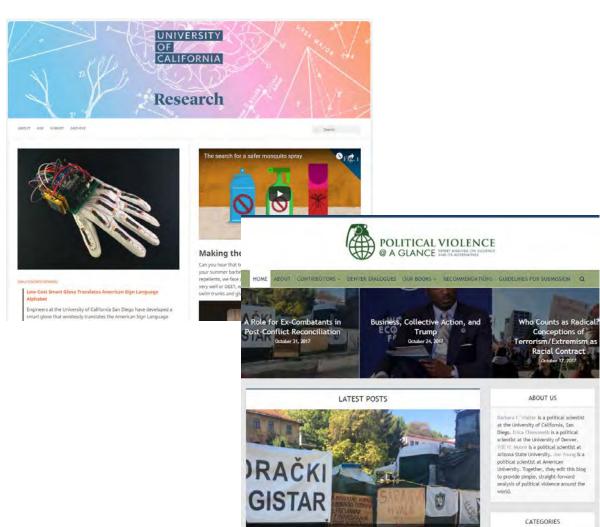
Social Media Networks: Blogs and YouTube

BLOGS

- Tumblr, WordPress, Medium
- Most are text-based, but also use visuals

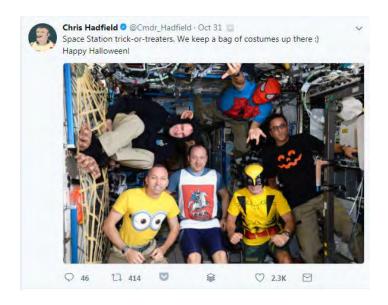
YOUTUBE

- Videos
- Both educational and entertaining
- 50% of YouTube videos watched on mobile



Social Media Best Practices

- **Be consistent:** Try to update on a regular schedule
- **Engage**: Social media is about dialogue
- **Be human:** Share your story as a scientist
- **Share** content beyond your own work
- Be flexible: Change up your tactics as needed
- Leverage existing communities on social media



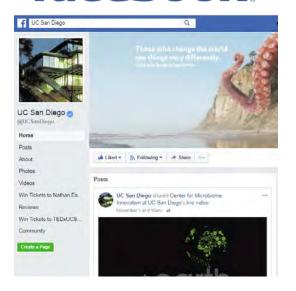




Social Media at UC San Diego

@UCSanDiego on Social Media

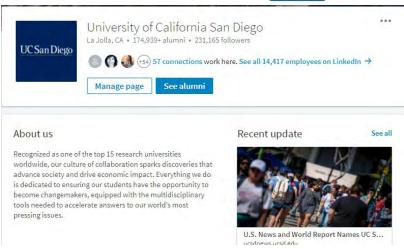
facebook



twitter



Linked in













Al for Health Aging

269 views • 1 month ago

At the sixth annual IBM Research Cognitive Colloquium, Tajana Rosing, co-director of the Artificial Intelligence for Healthy Living Center – a collaboration between IBM Research and UC San Diego – explains the Center's two-fold focus on using AI to address cognitive issues and the relationship between the human microbiome and cognition – and why this work is personal to her.

UC San Diego on Social Media

DIVISIONS, SCHOOLS AND MORE

- Each division and school manages its own social profiles
- UC San Diego Alumni
- UC San Diego Health

More than 300 social accounts affiliated with UC San Diego.

Our Social Content

- Timely and relevant
- Visual
- Engaging
- Newsworthy
- Entertaining
- "Water cooler" topics





Excited to partner with @IBMResearch to study the possibilities of using #AI to help aging populations live better buff.ly/2xA8w1w



12:17 PM - 28 Sep 2017

Leveraging UC San Diego Communities

- Follow and engage with UC San Diego accounts
- Tag UC San Diego accounts in relevant posts
- Send social media worthy content to your PIO





Social Media for Scientists

Or, how I learned to stop worrying and love the hashtag

About Me

BY DAY: Alie Caldwell, PhD candidate of Neurosciences in the Allen Lab at the Salk Institute

BY NIGHT: Alie Astrocyte, co-creator of Neuro Transmissions, science tweeter, and science writer



How I Use Social Media



for connecting to other scientists and grad students – plus some fun, like favorite bands and comedians



for sharing educational videos about basic neuroscience with a broad audience

Instagram

for sharing peeks at my literand my science with friends, family, and anyone else who happens to be interested



private, except for the Neuro Transmissions page, where we share videos, other educational content we're excited about, and our Instagram posts

twitter



The Flame Challenge @FlameChallenge · May 17
@FlameChallenge Finalist @alie_astrocyte is a Graduate RA @UCSanDiego.
@AmerChemSociety @aaas @IBMResearch bit.ly/2qoUBXD





27-2 W 11 all

Lucky enough to have talked to Twitter folks before building my committee & made a concerted effort to find (good) female mentors.

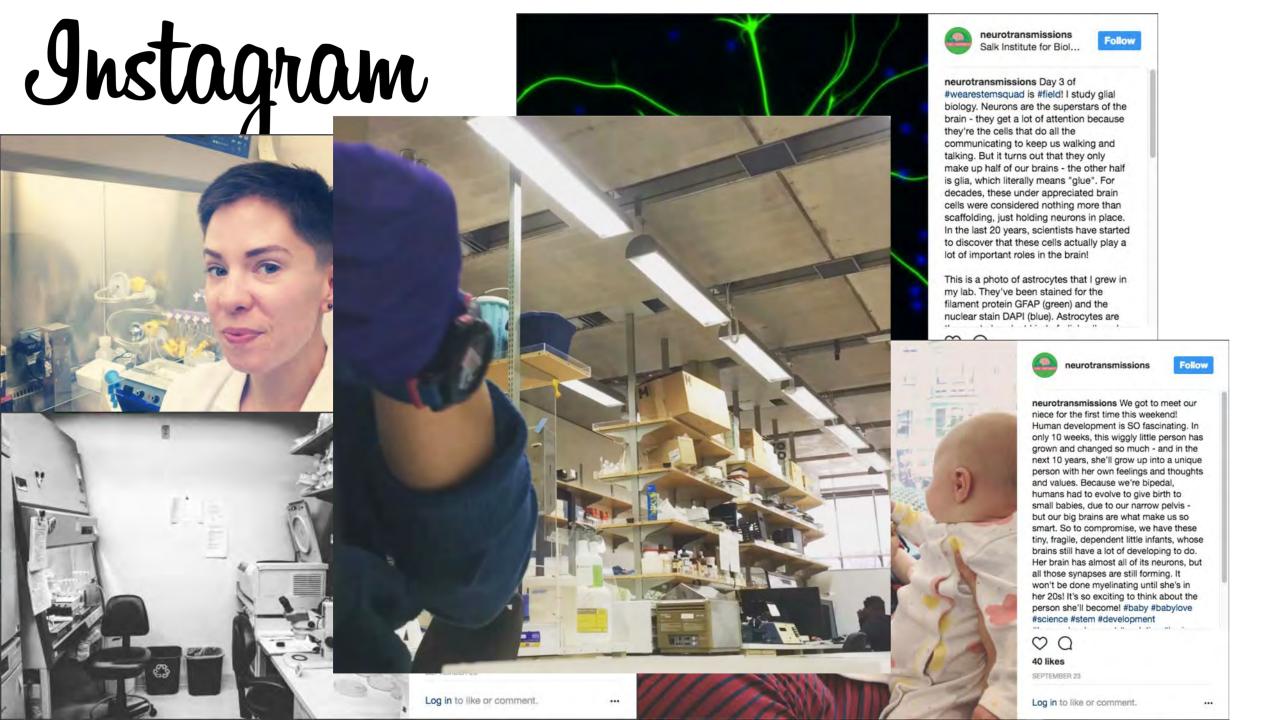




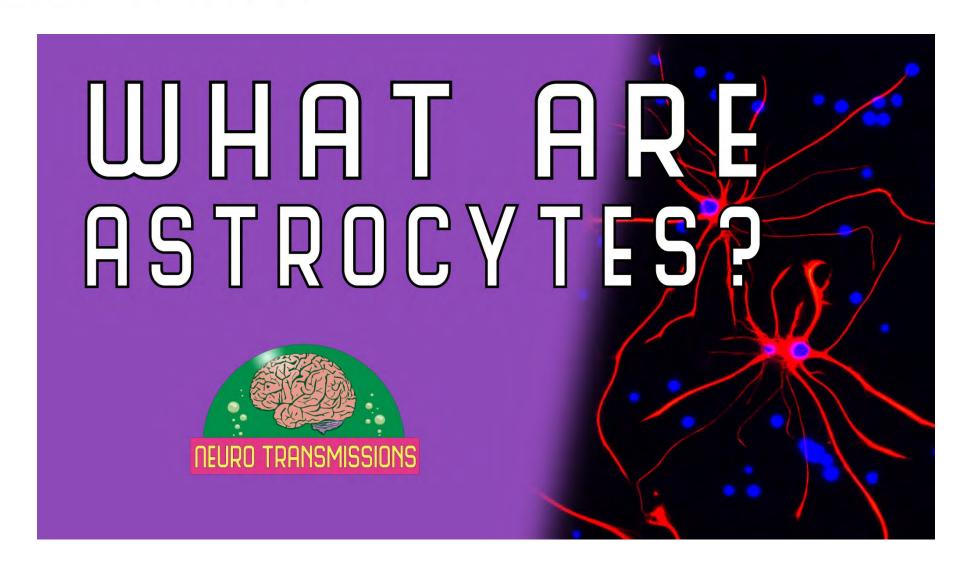
Tweeps, I want to learn how to computer better. Which program is better for analyzing proteomics/RNASeq data?



Alie Caldwell







facebook



Neuro Transmissions

@neurotransmissions

Home

About

Posts

Videos

Photos

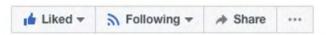
Groups

Offers

Community

Notes

Promote



Neuro Transmissions shared Nobel Prize's post.



How to Get Started

- Create a profile—and look like a real person
- Follow interesting folks—big names and small
- Say hello!

How to Get Engaged

- Make it a habit—check up on your profiles regulary
- Embrace the #hashtag, GIFs, and twitter lists
- Follow people in other fields/from other backgrounds/at other career stages—and get to know them

Who to follow

twitter

- @hopejahren
- @astrokatie
- @heydrwilson
- @drrubidium
 - @DNLee5



Science with Tom
Coma Niddy
The Biologist's Apprentice
The Psych Show

Instagram

- @thestensquad
 - @amnh
 - @nasa
- @science.sam



March for Science Stop Clickbait Science Geomorphology Rules The Salk Institute

Final thoughts

- Be yourself even if it's just your professional self
- Don't be afraid to sign off sometimes we all need to unplug
- Don't force it if it's not for you, it's not for you
- Have fun!

Thanks!

- Twitter: @alie_astrocyte
- Instagram: @neurotransmissions
- YouTube: <u>www.youtube.com/neurotransmissions</u>
- Facebook: Neuro Transmissions
- www.alieastrocyte.com / www.neurotransmissions.org
- Email: <u>alie.astrocyte@gmail.com</u>

UC San Diego

QUESTIONS?

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