



Boost your visibility with social media

FibreNet - Transferable skills

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Today:

- Social media for a researcher
- LinkedIn
- Blog writing



Why social media?

Societal impact

**The landscape of communication
has changed: all of us are media**

**Scientific knowledge is much
needed in internet conversations**

**The importance of interaction
is growing**



Social media presence offers many benefits to you:

**Find new contacts
and cooperation
partners**

Impact

**Share and find
information**

**Online
discoverability**

**Grow your
reputation
as an expert**

Stay up to date



What does it take?

- Being enthusiastic about what you do, and wanting to tell others about it
- Courage for open, public dialogue
- Accepting that communication is one part of your work
- A bit of planning and investigation to get started
- Patience (it takes time to grow your network and build a professional reputation)

Social Media Guidelines at TUT

Communication is part of everyone's job at TUT

Social media is a great tool for communication and interaction

Ask help or training when needed!

Choose the platforms that best suit you

Behave in a way that would make your Mom proud

Participate in discussions

Laws must be observed (remember e.g. copyrights)

Check the terms of use and profile settings

Humanity and authenticity create trust

Tell about your job and research

Show your expertise
-> grow your reputation!

Don't hesitate to network actively

Stay calm, don't be provoked

Share information and be helpful

Mention your affiliation with TUT (e.g. in twitter: @TampereUniTech)

Social media platforms for a researcher

Sharing information
Finding information
Networking
Visibility, interaction



Your message can
spread further than just
your own network

Save your materials



Visibility in search engines
Share to other platforms



Group
conversations

Networking
Academic visibility



ACADEMIA

Google Scholar



Measuring your scientific impact

- Altmetrics = alternative/complementing metrics about the scientific impact of your research, based on online visibility
- Tools
 - <https://www.altmetric.com/>
 - <https://plumanalytics.com/>
 - <http://impactstory.org/>
- Always share the **permanent** link to your publication (e.g. DOI, URN, Handle)

Examples & more to read

Some researchers on Twitter:

- [Katie Mack](#)
- [Vaughan Bell](#)
- [Brian Cox](#)
- [John Dudley](#)
- [Amy Mainzer](#)
- [Dr. David Shiffman](#)
- [John R. Hutchinson](#)
- [Terry Hughes](#)
- [Nina V. Nygren](#)

More info:

- [Twitter predicts citation rates of ecological research](#) (scientific article)
- [5 good reasons why researchers should tweet](#) (Academy of Finland)
- [Social media for scientists](#)
- [Why we need scientists on social media, now more than ever](#)





LinkedIn

Using LinkedIn

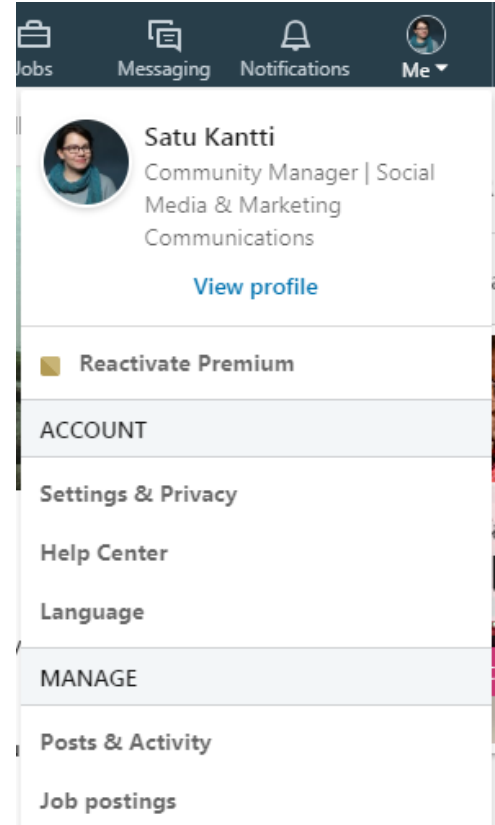
- Create/complete your profile
- Networking
- Communicating
- Visibility to your project



Your profile

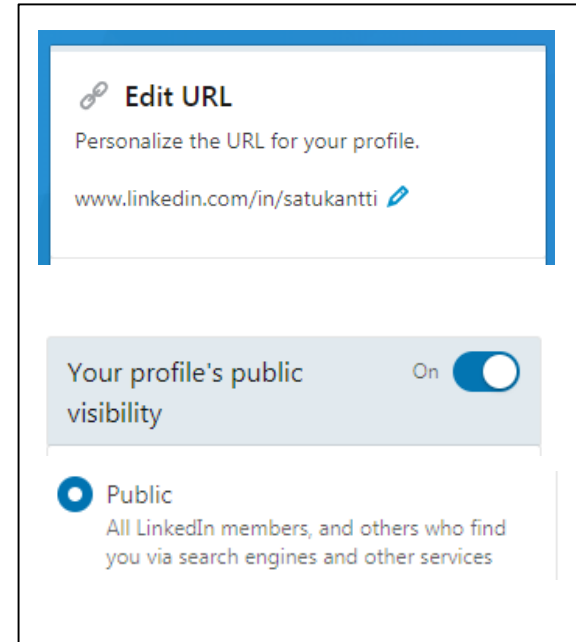
Your picture in the header takes you to your own profile, settings and the help center

Help Center is your friend!



Settings

- You can add several email addresses
- You can edit the URL of your profile
- Make your profile public
- Check through all parts of settings!



Make a good first impression

- Make sure you have a good profile picture
- Optimise your headline (who are you?)
 - May contain profession, job description, position, expertise areas, mission, work situation etc.
 - Your headline, along with name and picture, is always visible in search results and discussions

Summary

= an elevator pitch about you

- Your expertise and skills
- Your experience and accomplishments
- What kind of person you are
- Your professional passions, ambitions and visions
- Contact information
- Remember to use keywords that you want to be connected to

Experience and education

- 5 most recent jobs visible and
- 3 most recent educations visible, the rest are behind "show more" button
- Use keywords that might make you more discoverable

Skills & endorsements

- Add all relevant skills to your profile
- Endorse your contacts -> they will endorse you
- You can also ask a recommendation from a superior, colleague or cooperation partner

More profile sections...

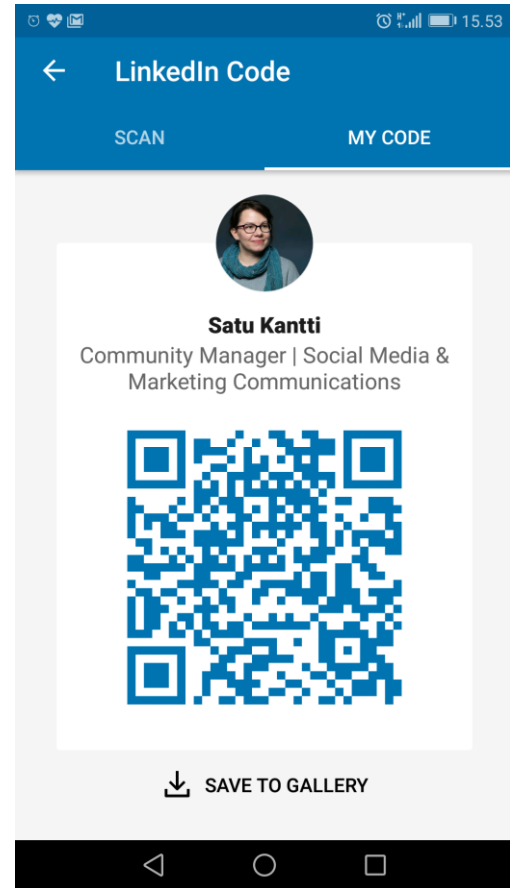
- Volunteer experience
- Publications
- Certifications
- Patents
- Courses
- Projects
- Honors & Awards
- Test scores
- Languages

Networking

- Don't hesitate to send invitations
- Add a personal note to the invitation
- Send invitation right after you've met the person
- You can even connect with people who you haven't met, if you have common interests
- The more you have connections, the more visible your profile is!



On the mobile app you can use the QR code, it's handy when meeting face-to-face



Got an invitation?

- Accept it, if the person seems to be authentic
- If you don't know the person and you have nothing in common e.g. in work history or interests, it might be a fake profile -> do not accept the invitation

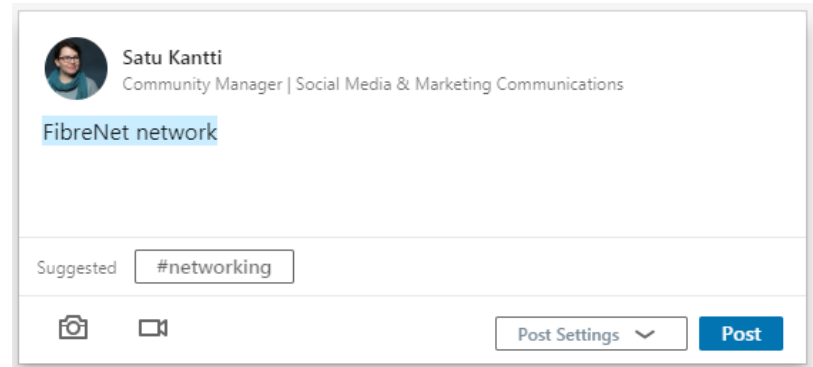
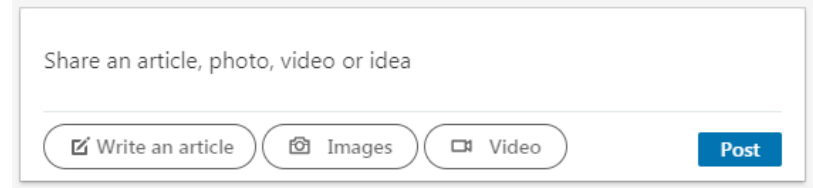


Groups

- Join a few interesting groups and take part in conversations
- Search with keywords and choose "Groups" on the search page
- You can also check which groups your colleagues are in

Be active!

- Challenge: Share a post once a week, for 4 weeks
- Mention people or organisations with @
- When your mention is blue, it works as a link to that profile/page
- Hashtags can make your post visible to those following that hashtag



What to post?

- What you're working on (remember pictures)
- Research results
- Thoughts, questions
- Links to your own material (newsletter, Youtube, SlideShare, blog, publications, project website...)
- Links to other interesting sites or articles
- Tell about cooperation (remember mentions! @)
- Inform about upcoming events
- React to other peoples' posts (comment, like, share)
- Take part in conversations
- Did you give a presentation or a lecture? Tell about it, and share a slide or the whole presentation
- Did you solve a problem? Tell about it!
- Do you have a problem? Ask your network for help!
- If you participate an event, tell about it, take a picture, mention the speaker
- If you found an interesting publication, let others know and add your own comment
- You can also share personal things: your thoughts, opinions, interests etc.



Visibility for a project

- All members of the project should tell about the project to their own network by posting an update
- Other members should react: like, comment or share
- Creating an active discussion under the post will increase visibility
- Paid visibility is also an option

You learn by doing

Do what others do

**It's ok to make
mistakes**

Ask for advise!



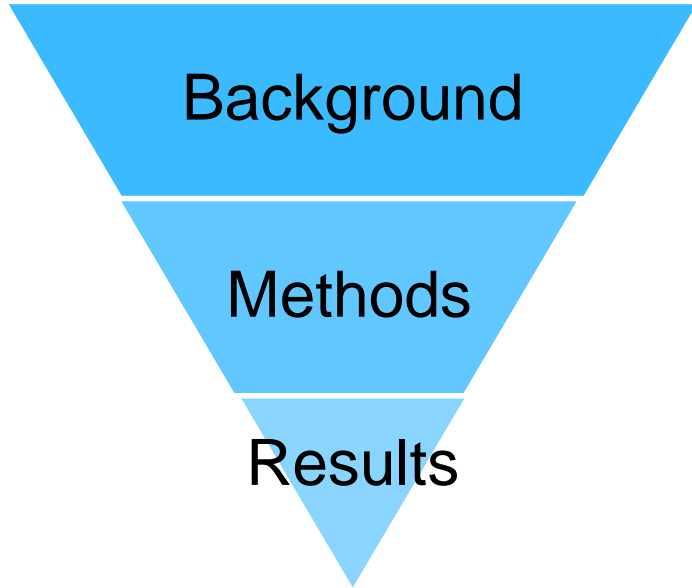


Blog writing

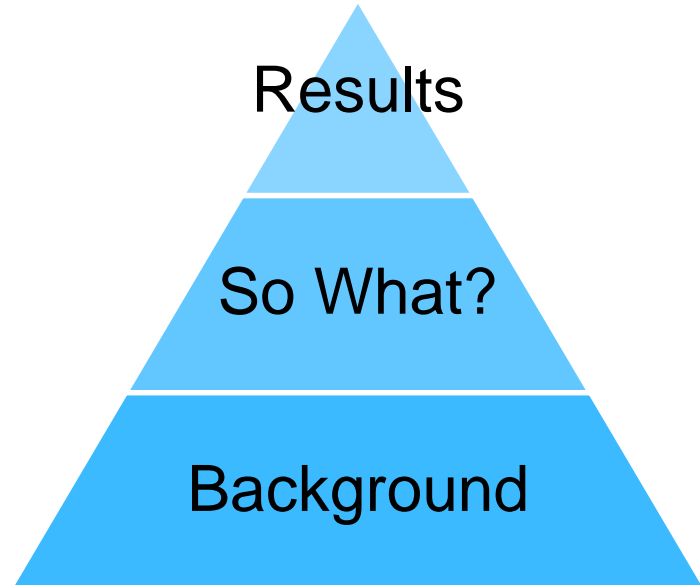
Tips for blog writing

- Make it into a story
- Write from your own perspective, let your personality show
- Use short sentences and understandable language
- Come straight to the point at the very beginning of the text. This will motivate people to read the whole thing. (See the graph on next slide.)
- Use bullet lists and quotes to make the text livelier
- Add pictures! If you don't have suitable ones, you can use free stock photos ([Picjumbo](#), [Pixabay](#), [Gratisography](#), [StockSnap](#)...)

Scientific



Blog text



Thank you!

Questions?



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[Satu Kantti](https://www.linkedin.com/company/SatuKantti)

