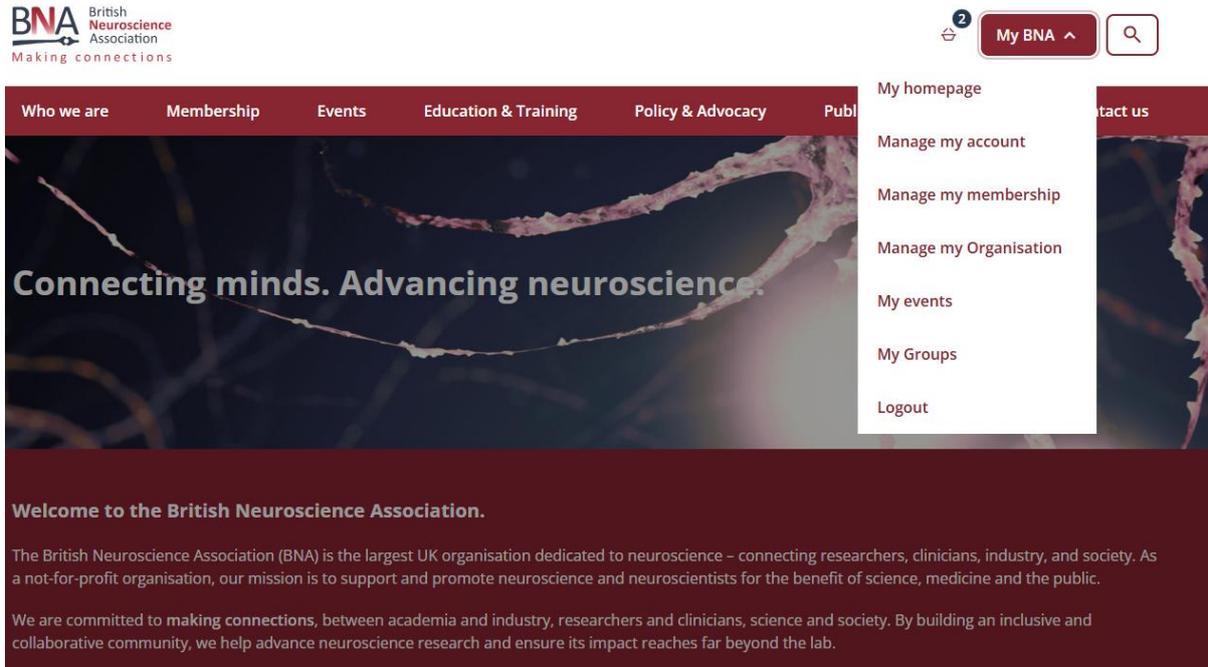
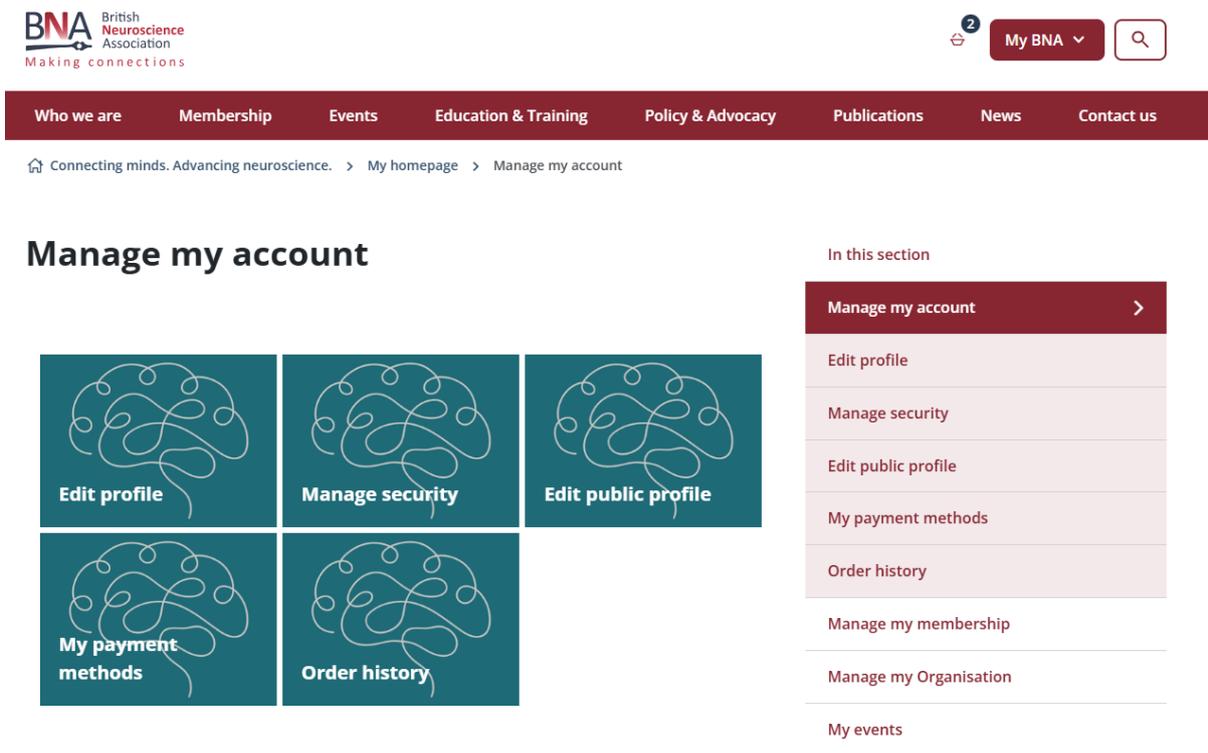


Create your BNA public profile

1) Log into the BNA website www.bna.org.uk and go to 'My BNA' on the top left.



2) Select 'Manage my account'



3) Select 'Edit public profile'

Edit public profile

Your profile is currently published and is visible. You cannot disable it, as it is required by your directory settings.

[View my profile](#)

Profile Picture

Picture

Show



Picture

File...

[Browse](#)

[Remove](#)

Personal details

4) Add a profile picture and personal details you'd like to share, as well as up to 400 word biography to describe your work.

Research areas Show

[Treatments & translational neuroscience](#) [Transcriptomics, genomics & epigenomics](#)
[Psychiatry & mental health](#) [Neurotechnology & AI](#)
[Neurons & glia: physiology, cell-cell communication & plasticity](#) [Neurodevelopment](#)
[Human cognitive neuroscience](#) [Computational & theoretical neuroscience](#)
[Brain-body interactions](#) [Brain repair & regeneration](#) [Aging & neurodegeneration](#)

Social media Show

X Show
e.g. xid or x.com/xid

LinkedIn Show
e.g. linkedInid or www.linkedin.com/in/linkedInid

Facebook Show
e.g. facebookid or www.facebook.com/facebookid

YouTube Show
e.g. youtubeid or www.youtube.com/@youtubeid

Instagram Show
e.g. instagramid or www.instagram.com/instagramid

5) Select any research areas that are relevant to you and add any social media profiles that you'd like other member to see and/or connect with. Apologies, Bluesky is not available at this time.

X Show

e.g xld or x.com/xld

LinkedIn Show

e.g linkedInId or www.linkedin.com/in/linkedInId

Facebook Show

e.g facebookId or www.facebook.com/facebookId

YouTube Show

e.g youtubeld or www.youtube.com/@youtubeld

Instagram Show

e.g instagramId or www.instagram.com/instagramId

- 6) Select 'Publish' and your profile will be visible in the Member Directory page when this goes live in October.

<https://www.bna.org.uk/individual-member-directory.html>