

## Highlight extra-academic work

**Make all tasks and achievements in- and outside academia visible in your CV.** Show, what you actually accomplish, besides research, teaching, administrative work, in public and social areas as well as in care work.

## Take your time to think

**Already as a young researcher, take time to think, to read, to write.** Some time of leisure without performance of academic duties benefits your concentration and creativity. Such a retreat gives your work a boost!

## Put quality before quantity

**In research as well as in teaching, always choose quality over quantity.** Expect everyone, including yourself, to do his or her best, but do not expect perfection. This is excellence.

## Prioritise thoughtfully

**Know your resources and priorities:** Think about the tasks for which you can and want to take responsibility and strive for an optimal distribution of your work between research, teaching, and administration.

## Careful communication

**Communicate carefully. Write thoughtful emails and influence the culture of communication positively.** Demonstrate that there is more to life than work. Allow yourself and others the liberty to not answer emails in the evening and on weekends.

# better science

## Enable a healthy academic culture

**Enable a healthy academic culture for everyone:** Allow criticism and show appreciation. Take time to supervise your students, doctoral candidates and postdocs, and encourage and support young scientists.

## Evaluate comprehensively

**When evaluating academic work, do so according to the DORA Declaration:** Evaluate and reward work or research proposals that place quality over quantity. Evaluate and reward teaching, administration, public relations, data collection, committee work, and other commitments.

## Appreciate the team

**As a leader, work consciously in a team and show appreciation for the work done by your team members in all areas of work.** Create a pleasant working atmosphere with a constructive error culture. Pay attention to what is good for you and the team.

## Distribute tasks fairly

**As a leader, create the space for co-workers to say “no”** and make sure that tasks are distributed fairly within the team.

## Be a role model

**Do not underestimate your influence on the students and your staff.** Recognise your responsibility, be a role model, and create space for better science.

Support a rethinking in academia towards more sustainability, diversity and equal opportunities. Subscribe to the calls of action here: [www.betterscience.ch](http://www.betterscience.ch)