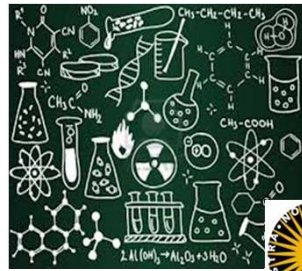


Personal Background

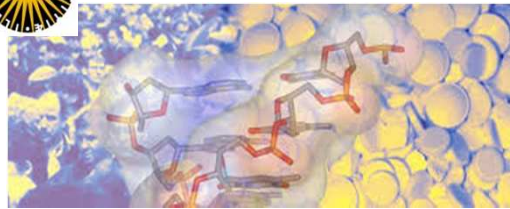
Education



Chemistry
BSc



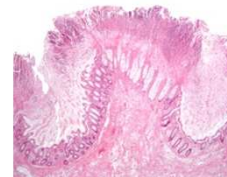
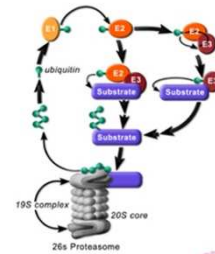
Drug
Innovation
MSc



Immunology,
Primary immune
deficiencies (PhD)



Internships



Personal

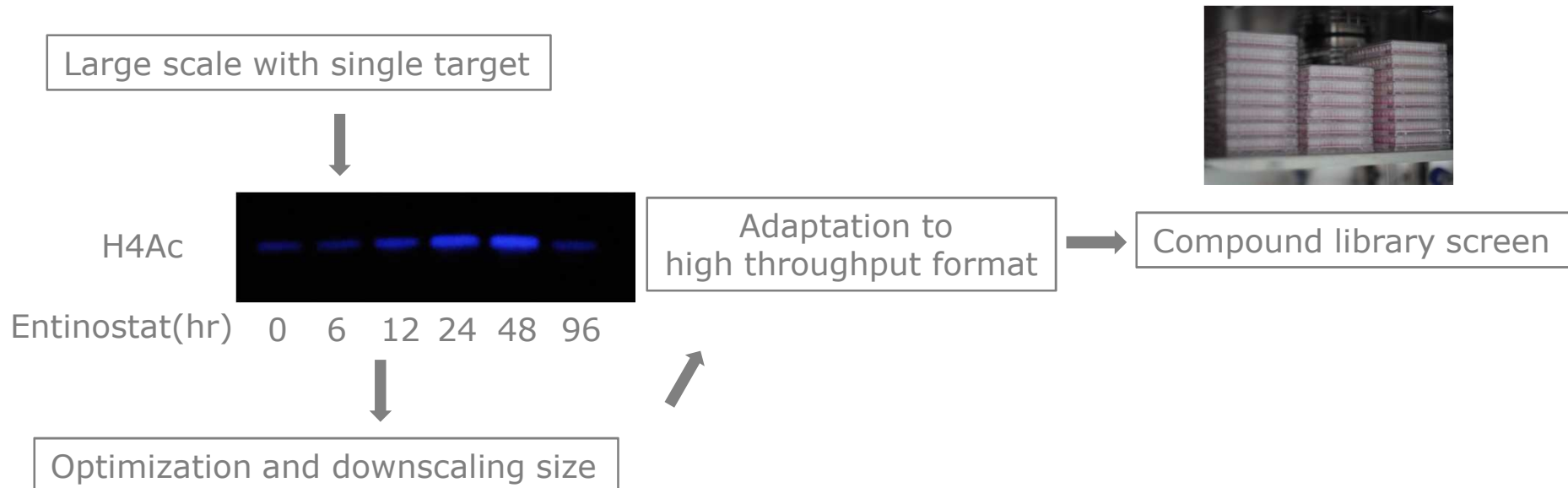
Born and raised in
Dordrecht (NL)

Interests:

Food (cooking),
Squash & soccer
Reading & relaxing

Project overview

- Developing an HDAC specific inhibitor
- Using HDAC family protein crystal structures to design compounds specific for one family member
- Set-up and testing of cellular assays for HDAC activity and specificity
- Adapting cellular assays for high throughput compound screening



Planning

- Set up a genome wide screen for HDAC regulated genes involved in inflammation
- Investigate links between Eutrain projects and Proteros expertise
- Training opportunities
 - Conferences on chromatin
 - Courses on screening techniques