

Camilla Hagen Blixhavn

date of birth: 10 October 1990
mail: c.h.blixhavn@medisin.uio.no
LinkedIn: [camilla-hagen-blixhavn](https://www.linkedin.com/in/camilla-hagen-blixhavn)

address: Hagegata 31, 0653 Oslo
phone: +47 911 32 384
instagram: [@open.science.thoughts](https://www.instagram.com/open.science.thoughts)

Camilla Hagen Blixhavn is a PhD student in Neuroinformatics at the University of Oslo also working as a data curation scientist for the EBRAINS research infrastructure powered by the Human Brain Project. She couples her experience from organizational and creative leadership positions together with her studies in psychology, biology, didactics and neuroscience, and continues to strategize towards the needs of researchers in science and health.

Key features: *curation and integration of neuroscience data, data and metadata management, research dissemination, team and group management, teaching, event management, creativity and brainstorming facilitation, career development, health innovation, UI/UX development, advocating open science and FAIR data principles, advocating diversity and equality in academia*

Education

- 2019–present **PhD Student in Neuroinformatics and Neuroanatomy, Neural Systems Laboratory, University of Oslo (UiO), Oslo**
Project Title: “Towards FAIR and Open Neuroscience: Integrating multimodal and multilevel experimental data using brain reference atlases”
Supervisors: Prof. Trygve B. Leergaard & Prof. Jan G. Bjaalie
- 2015–2017 **Master of Science in Neuroscience, Norwegian University of Science and Technology (NTNU), Trondheim**
Thesis: “Differences in Dendritic Spine Density and Morphology Between Stress-Susceptible and Stress-Resilient Rats of the Learned Helplessness Paradigm”
Supervisor: Prof. Svend Davanger, Synaptic Plasticity Laboratory, UiO
ECTS: 120 | GRADE: B (4.07)
- 2014–2015 **Practical-pedagogical education, NTNU, Trondheim**
Didactic competence in the natural sciences
ECTS: 60 | GRADE: B (4.25)
- 2011–2014 **Bachelor of Science in Biology, NTNU, Trondheim**
Cell and Molecular Biology
ECTS: 180 | GRADE: C (3.42)
- 2011 **Natural Sciences, Sonans, Trondheim**
Admission to Biology studies required additional Math and Biology courses that were not provided during my education in Musical School, Skien High School, where I played classical piano.
- 2009–2010 **Introduction to Psychology, NTNU, Trondheim**
ECTS: 60 | GRADE: B (3.86)

Academic work experience

- 2017–present **Researcher, Neural Systems Laboratory, UiO**
Neuroinformatics, Neuroanatomy, and Research Dissemination
Contributing to the Human Brain Project (HBP) and EBRAINS by managing neuroscientific data and metadata, coordinating the curation team, and improving and disseminating tools and workflows. Also involved with the project's High-Level Support Team, and creative design and work on how to reach the scientific community e.g. through [EBRAINS.eu](https://ebbrains.eu)
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| September 2017–present | Data Curation Scientist – HBP Data Curation Team |
| April 2020–present | Deputy Leader – Knowledge Graph UI/UX development |
| January 2018–March 2020 | Team Coordinator – HBP Rodent Data Curation Team |
- 2009–2016 **Summer Assistant, Institute of Electrical Engineering, IT and Cybernetics, University of South-Eastern Norway (USN)**
Statistical Assessments
Reporting the performance of students recruited directly from vocational school, including results through the Student Enterprise (Studentbedrift, SB) and Entrepreneurship courses where the students have won several national and international victories over the last decade.

Academic teaching experience

- Nov 2021 **Chair, HBP Tea & Slides Session VI, HBP Student Committee**
Chaired a virtual seminar on career development. The 6th HBP Tea & Slides session was very special as it featured non/scientific talks on Career development presented by Karin Grasenick and Julia Trattig (Convelop, Austria) and Ziv Ben-Zion (Tel-Aviv University). Watch on YouTube: <https://youtu.be/TGd1lJQVnDM>
- Dec 2019–
Mar 2020 **Career Club Manager, Neural Systems Laboratory, UiO**
Initiated a weekly 1-hour accountability group for 10+ colleagues of mine at the Neural Systems Laboratory. Facilitates discussions ranging from applications and negotiation to networking and alternative career paths.
- Sep 2019 **Course Instructor, Whole brain imaging, CAJAL course, Bordeaux**
Designed and held the 7-day course together with one colleague. We introduced the students to the concepts of data integration and sharing, as well as giving them the opportunity to test an analytic workflow (QUINT) on openly available data.
- Aug 2019 **Workshop Coordinator and Speaker, Neuroscience data integration through use of digital brain atlases, INCF Neuroinformatics 2019, Warsaw**
Organized the planning and took part in designing and creating the content of the 1-day course. Introduced the participants to the concept of data integration from the perspective of the Human Brain Project's Data Curation team.
- Jul 2019 **Hands-on Session Speaker, Open Science: How to, HBP Young Researcher's Event, Belgrade**
Invited to speak about data curation. Held two 90-minute hands-on sessions with ca. 15 young researchers per session.
- Jun 2019 **Course Coordinator, IMB9345/MEDFL5345, 2 ECTS, UiO**
Organized the planning and took part in designing and creating the content of the 2-day course. Acted as contact person towards the students, and handled their exams. Managed the restructuring and the application process which led to the course going from awarding 1 to 2 credits.
- Jun 2018 **Course Coordinator, IMB9345/MEDFL5345, 1 ECTS, UiO**
Organized the planning and took part in designing and creating the content of the 2-day course. Acted as contact person towards the students, and handled their exams.

Entrepreneurship & innovation experience

- 2021 **School of Health Innovation, University of Oslo (UiO), Norwegian University of Science and Technology (NTNU), University of Copenhagen (KU) and Karolinska Institutet (KI)**
In 2021, I was accepted to the Scandinavian School of Health Innovation and completed two PhD level courses where I worked on improving my dissemination skills in general and specifically on developing business plans for ideas that spring out from my PhD work on FAIR data sharing, data interpretation and data findability. My group won 2nd prize in the pitch contest of the MF9610 course.
Spring 2021 Health innovation and entrepreneurship, MF9610, 7.5 ECTS
Fall 2021 Entrepreneurship in healthcare, MF9620, 5 ECTS
- 2018– **Outreach and Dissemination work, Human Brain Project and EBRAINS**
Winter 2022/23 Collaborating with Area17 on the new design of EBRAINS.eu
Winter 2020/21 Designing and performing a usability test EBRAINS.eu
Fall 2019 Included in the process of establishing the graphical profile of EBRAINS Spring 2019 Creating videos of HBP Data Curation Team (YT: @TheDataCurationTeam)
Winter 2018/19 Creating posts promoting HBP Curation Services on Twitter (@HBPNeuroinf)
Fall 2018 Organizing efforts around a usability test of kg.ebrains.eu performed by Deloitte
- 2018–2019 **Consultant, Musikkbryggeriet AS, Oslo**
Musikkbryggeriet is a social entrepreneurship initiative towards musicians and artists located at Grønland and Tøyen in Oslo. I contributed with my experiences on concert management, e.g., for performances during Oslo Kulturnatt (2018) and Oslo Musikkfest (2019), but also for self organized events like Speed-Date for Musicians at Aktivitetshuset K1, Tøyen, Oslo.
- Jun 2018 **Camp Safety Manager, Fredvika Music Festival 2018, Gjøvik**
Contributing to arrange the very first Fredvika Music Festival by overseeing the security of the camp and the rest of the festival area, and coaching groups of volunteers (16–45 years) together with another Safety Manager.
- Jan 2016 **Experts in Teamwork, “Organizations of the future: seeking meaning”, NTNU**
My team used our interdisciplinary expertise, including neuroscience, industrial economics and technology management, history, and organizational psychology, to work out our idea about a food company.
ECTS: 15 | GRADE: A
- 2014–2015 **Manager of the Classical Music Program, UKA-15, Trondheim**
Member of the Board of Cultural Affairs at UKA, Norway’s largest cultural festival. My team assembled and created the 3-week cultural program containing both traditional concerts, events, workshops and new concepts towards students and the general population of Trondheim, including kindergartens, nursing homes and prison inmates. As manager of the part of the program involving classical music, I was in charge of the organization of 50+ concerts by 400+ volunteer musicians.
- 2012–2013 **Concert Manager, The Student Choir Candiss, The Student Society, Trondheim**
Responsible for organizing the first ever Candiss concert in Storsalen at Studentersamfundet for the 30-year anniversary of the Student Choir Candiss. Among other things, it involved 400+ people in the audience and the conductor arriving on stage sitting on the back of a motorcycle and its biker.
- 2008–2009 **PR- and Booking Manager, Pianissimo Ungdomsbedrift (UB), Skien High School**
Creating a youth enterprise with 5 other musicians. Our aim was to create classical intermezzos appropriate at conferences and events. We had several both profit and non-profit performances and a bigger concert before ending our company when graduating from high school.

Other pedagogical experience

2016–2018	Private tutor in natural sciences, Learnlink AS, Oslo
2011–2012	Vice Conductor, Candiss Student Choir, The Student Society, Trondheim
2010–2017	Team Leader, Klokkeholmen Summer Camp, Porsgrunn
2008–2009	Piano Teacher, Arena Music School, Porsgrunn
2006–2009	Conductor, Amasing Youth Choir, Porsgrunn

Committee work

Nov 2020– <i>present</i>	Student Representative, HBP Diversity and Equality Organizing Committee (DEOC)
Sep 2019– <i>present</i>	Student Ambassador, HBP Student Committee
2019	Leader, Pavlova Female Choir, Oslo
Fall 2018	MolMed Christmas Party Committee, Department of Molecular Medicine, UiO
2017–2019	Musical Committee, Pavlova Female Choir, Oslo
Fall 2016	Reference Group, NEVR3003 Behavioural and Cognitive Neuroscience, NTNU, Trondheim
2013	Field Trip Committee (Belize & Mexico), Bachelor in Biology, NTNU, Trondheim
2012–2013	Musical Committee, Trondheim's Female Student Choir, The Student Society in Trondheim

Courses and certificates

Winter 2022	"Learn how to communicate your research", Institute of Basic Medical Sciences, Faculty of Medicine, University of Oslo
Jan 2020	Visual Elements of User Interface (UI) Design, California Institute of the Arts (CalArts), via Coursera.org GRADE: 84.38 %
2019–2020	HBP High Potential Programme After filling out a form with my goals and interests, I was matched with a mentor (Dr. Birgit Schaffhauser). Together we set up an agreement with goals to work towards in regular mentoring meetings from Spring 2019 to Spring 2020. More information about the program can be found here: https://www.convelop.at/humanbrainproject/mentoring/
Apr 2019	Course in Communication and Dissemination of Research, hosted by forskning.no Prepared a feature article (kronikk) to be discussed during the 1-day course. This article was later accepted and published by another newspaper portal for higher education in Norway; krono.no
Jan 2019	Fundamentals of ontology engineering, INCF and HBP Infrastructure Training Programme
Jun 2017	FELASA C certificate: Laboratory Animal Science for Researchers
Mar 2015	Edward de Bono's Six Thinking Hats, Jens Aarup, Aarup Consulting

References

Prof. Trygve B. Leergaard, Group Leader at the Neural Systems Laboratory, UiO
phone: +47 976 45 005 | mail: t.b.leergaard@medisin.uio.no

Krister A. Andersson, Former Leader of the HBP Data Curation Team
phone: +47 455 00 505 | mail: summitantarctica@gmail.com

Synne Marie Sollie, Former Head of Cultural Affairs, UKA-15
phone: +47 980 26 489 | mail: synne.sollie@gmail.com

Journal publications

- C. H. Blixhavn, F-M. Š. Haug, H. Kleven, M. A. Puchades, J. G. Bjaalie, T. B. Leergaard (2023). *A Timm-Nissl multiplane microscopic atlas of rat brain zincergic terminal fields and metal-containing glia*. Sci Data. 2023;10:150. doi: 10.1038/s41597-023-02012-6
- H. Kleven, I. Reiten, C. H. Blixhavn, U. Schlegel, M. Øvsthus, E. A. Papp, M. A. Puchades, J. G. Bjaalie, T. B. Leergaard, I. E. Bjerke (2023). *A neuroscientist's guide to using murine brain atlases for efficient analysis and transparent reporting*. Front Neuroinform. 2023;17. doi: 10.3389/fninf.2023.1154080
- A. L. Allegra Mascaro, E. Falotico, S. Petkoski, M. Pasquini, L. Vannucci, N. Tort-Colet, E. Conti, F. Resta, C. Spalletti, S. T. Ramalingasetty, A. von Arnim, E. Formento, E. Angelidis, C. H. Blixhavn, T. B. Leergaard, M. Caleo, A. Destexhe, A. Ijspeert, S. Micera, C. Laschi, V. Jirsa, M-O. Gewaltig, F. S. Pavone (2020). *Experimental and Computational Study on Motor Control and Recovery After Stroke: Toward a Constructive Loop Between Experimental and Virtual Embodied Neuroscience*. Front Syst Neurosci. 2020;14. doi: 10.3389/fnsys.2020.00031
- I. E. Bjerke, M. Øvsthus, K. A. Andersson, C. H. Blixhavn, H. Kleven, S. C. Yates, M. A. Puchades, J. G. Bjaalie, T. B. Leergaard (2018). *Navigating the Murine Brain: Toward Best Practices for Determining and Documenting Neuroanatomical Locations in Experimental Studies*. Front Neuroanat. 2018;12. doi: 10.3389/fnana.2018.00082

Data publications

- C. H. Blixhavn, F-M. Š. Haug, H. Kleven, M. A. Puchades, J. G. Bjaalie, T. B. Leergaard (2022). *Multiplane microscopic atlas of rat brain zincergic terminal fields and metal-containing glia stained with Timm's sulphide silver method (v1)* [Dataset]. EBRAINS. <https://doi.org/10.25493/T686-7BX>
- C. H. Blixhavn, F-M. Š. Haug, H. Kleven, M. A. Puchades, J. G. Bjaalie, T. B. Leergaard (2022). *Contrast reference images for the Timm-Haug73 modification of Timm's sulphide silver method (v1)* [Dataset]. EBRAINS. <https://doi.org/10.25493/4K9X-FJW>

Newspaper publication

- C. H. Blixhavn (2019). *Hvorfor lar vi hjernens hemmeligheter støve ned i skuffer og skap?* [Norwegian]. Khrono.no, 7 May, 2019; <https://khrono.no/camilla-hagen-blixhavn-forskningsdata-publisering/hvorfor-lar-vi-hjernens-hemmeligheter-stove-ned-i-skuffer-og-skap/278534>

Poster presentations

- C. H. Blixhavn, I. E. Bjerke, I. Reiten, H. Kleven, U. Schlegel, M. A. Puchades, J. G. Bjaalie, T. B. Leergaard (2023). *A conceptual framework for integrating and positioning brain data in murine 3D brain atlases*. Human Brain Project Summit 2023, Marseilles, 28-31 March, 2023.
- C. H. Blixhavn, F. M. S. Haug, H. Kleven, M. A. Puchades, J. G. Bjaalie, T. B. Leergaard (2022). *Multiplane microscopic atlas of rat brain zincergic terminal fields and metal-containing glia stained with Timm's sulphide silver method*. FENS Forum, Paris, 9-13 July, 2022.
- C. H. Blixhavn, K. A. Andersson, H. Kleven, U. Schlegel, M. A. Puchades, J. G. Bjaalie, T. B. Leergaard (2019). *Find and explore rodent brain data using 3D atlases in the new EBRAINS infrastructure*. SfN Neuroscience 2019, Chicago, 19-23 October, 2019.
- C. H. Blixhavn, K. A. Andersson, H. Kleven, U. Schlegel, M. A. Puchades, J. G. Bjaalie, T. B. Leergaard (2019). *Infrastructure and workflow for integrating and navigating multi-scale and multi-modal murine neuroscience data using 3D digital brain reference atlases*. INCF Neuroinformatics 2019, Warsaw, 1-2 September, 2019.
- C. H. Blixhavn, K. Andersson, M. Øvsthus, I. E. Bjerke, H. Kleven, M. Puchades, T. B. Leergaard, J. G. Bjaalie (2018). *Data integration through digital brain atlas: Making diverse neuroscience data discoverable using Human Brain Project infrastructure*. FENS Forum, Berlin, 7-11 July, 2018.

Scientific posters

- S. Pieschnik, A. Golla, I. Reiten, U. Schlegel, E. Hennestad, S. Hussain, S. Köhnen, C. H. Blixhavn, H. Kleven, E. A. Papp, A. Davison, P. Najafi, F. Bonnier, O. Schmid, S. Zafarnia, T. Dicksheid, L. Zehl, T. B. Leergaard, J. G. Bjaalie (2023). *Pioneering open neuroscience - the role of the curation services*. Human Brain Project Summit 2023, Marseilles, 28-31 March, 2023. **Winner of best abstract award.**
- I. Reiten, U. Schlegel, I. Aasebø, L. Zehl, C. H. Blixhavn, A. Davison, A. Hilverling, A. M. S. Kvello, S. Köhnen, E. A. Papp, O. Schmid, M. M. H. Swieten, B. Weyers, S. Zafarnia, T. Dicksheid, T. B. Leergaard, J. G. Bjaalie (2021). *Data sharing via EBRAINS: why and how*. Human Brain Project Summit 2021 (virtual), 12-15 October, 2021. **Winner of best abstract award.**

- L. Zehl, S. Köhnen, L. A. Sambuc, Y. Leprince, C. H. Blixhavn, O. Schmid, H. Kleven, T. Gillespie, X. Gui, S. Zafarnia, A. Hilverling, I. Aasebo, M. A. Puchades, T. Dickscheid, T. B. Leergaard (2020). *Integration of neuroscience data into the EBRAINS KnowledgeGraph and atlas viewer using openMINDS and SANDS metadata schemas*. Human Brain Project Summit, Athens, 4–6 February, 2020.
- A. L. Allegra Mascaro, E. Falotico, S. Petkoski, M. Pasquini, L. Vannucci, N. Tort-Colet, E. Conti, F. Resta, C. Spalletti, S. T. Ramalingasetty, A. von Arnim, E. Formento, E. Angelidis, C. H. Blixhavn, T. B. Leergaard, M. Caleo, A. Destexhe, A. Ijspeert, S. Micera, C. Laschi, V. Jirsa, M-O. Gewaltig, F. S. Pavone (2020). *Experimental and Computational Study on Motor Control and Recovery After Stroke Neuroscience*. Human Brain Project Summit, Athens, 4–6 February, 2020.
- I. Reiten, U. Schlegel, C. H. Blixhavn, K. A. Andersson, I. Aasebø, S. Yates, H. Kleven, M. Øvsthus, I. E. Bjerke, M. A. Puchades, T. B. Leergaard, J. G. Bjaalie, with contributions of teams at Jülich Research Center for Scientific Research (CNRS), International Neuroinformatics Coordinating Facility (INCF) and L'Ecole Polytechnique Fédérale de Lausanne (EPFL) (2020). 4th HBP Student Conference on Interdisciplinary Brain Research, Pisa, 21–22 January, 2020. **Winner of best poster award**.
- K. A. Andersson, C. H. Blixhavn, H. Kleven, U. Schlegel, M. A. Puchades, O. Schmid, A. Davison, T. Dickscheid, T. B. Leergaard, J. G. Bjaalie (2019). *EBRAINS FAIR data service: a novel infrastructure for making neuroscience data Findable, Accessible, Interoperable, and Re-useable*. SfN Neuroscience 2019, Chicago, 19–23 October, 2019.
- K. Andersson, C. H. Blixhavn, H. Kleven, L. Zehl, I. E. Bjerke, O. Schmid, M. Øvsthus, I. Aasebø, S. C. Yates, U. Schlegel, E. Legouée, M. Abrams, M. A. Puchades, A. Davison, T. Dickscheid, T. B. Leergaard, J. G. Bjaalie (2019). *Neuroinformatics platform for making neuroscience data Findable, Accessible, Interoperable, and Reuseable*. INCF Neuroinformatics 2019, Warsaw, 1–2 September, 2019.
- L. Zehl, S. Zafarnia, S. Köhnen, A. Hilverling, K. Andersson, E. Legouée, C. H. Blixhavn, H. Kleven, O. Schmid, T. Gillespie, M. B. Abrams, A. Davison, T. B. Leergaard, K. Amunts, J. G. Bjaalie, T. Dickscheid (2019). *Minimum Metadata for Neuroscience Data Sets (MINDS): The metadata standard of the Human Brain Project data sharing platform*. INCF Neuroinformatics 2019, Warsaw, 1–2 September, 2019.
- K. Andersson, C. H. Blixhavn, L. Zehl, S. Zafarnia, S. Köhnen, H. Kleven, I. E. Bjerke, O. Schmid, M. Øvsthus, S. C. Yates, U. Schlegel, E. Legouée, M. Abrams, M. A. Puchades, A. Davison, T. Dickscheid, T. B. Leergaard, J. G. Bjaalie (2019). *Share, find, and use FAIR data via the EBRAINS infrastructure of the Human Brain Project*. Nordic Neuroscience Meeting 2019, Helsinki, 12–14 June, 2019.
- U. Schlegel, C. H. Blixhavn, K. Andersson, S. C. Yates, M. Øvsthus, I. E. Bjerke, H. Kleven, N. Groeneboom, M. A. Puchades, J. G. Bjaalie, T. B. Leergaard (2019). *Integrating and analysing heterogeneous rodent neuroscience data using three dimensional brain reference atlases*. Nordic Neuroscience Meeting 2019, Helsinki, 12–14 June, 2019.
- A. Andersson, C. H. Blixhavn, L. Zehl, M. Marcovic, H. Kleven, S. Zafarnia, S. Köhnen, E. Legouée, M. Puchades, O. Schmid, A. Davison, J. C. Muller, T. Dickscheid, T. B. Leergaard, J. G. Bjaalie (2018). *HBP Curation service: Share your data via the Neuroinformatics platform*. Human Brain Project Summit, Maastricht, 16–18 October, 2018.
- L. Zehl, S. Zafarnia, S. Köhnen, K. A. Andersson, M. Markovic, E. Legouée, C. H. Blixhavn, H. Kleven, X. Gui, P. Chervakov, O. Schmid, S. D. Bell, T. Gillespie, M. B. Abrams, A. Davison, J. C. Muller, T. B. Leergaard, K. Amunts, J. G. Bjaalie, T. Dickscheid (2018). *Integrating neuroscientific data into a unified database: from individual experiments to a standardized metadata collection using the Human Brain Project Neuroinformatics Platform*. Human Brain Project Summit, Maastricht, 16–18 October, 2018.
- L. Zehl, S. Zafarnia, S. Köhnen, K. A. Andersson, M. Markovic, E. Legouée, C. H. Blixhavn, H. Kleven, X. Gui, P. Chervakov, O. Schmid, S. D. Bell, T. Gillespie, M. B. Abrams, A. Davison, J. C. Muller, T. B. Leergaard, K. Amunts, J. G. Bjaalie, T. Dickscheid (2018). *Integrating neuroscientific data into a unified database: from individual experiments to a standardized metadata collection using the Human Brain Project Neuroinformatics Platform*. Bernstein Conference, Berlin, 26–28 September, 2018.
- K. A. Andersson, S. Bell, I. E. Bjerke, M. Øvsthus, C. Hagen, H. Kleven, M. A. Puchades, M. Suzen, M. Denker, A. Davidson, S. Grün, Y. Leprince, T. Dickscheid, C. McMurtrie, M. Telefont, J. Muller, T. B. Leergaard, J. G. Bjaalie (2017). *Submitting data and metadata through the HBP Data Workbench: Concepts, data flows, policies and best practices*. HBP Summit, 2017, Glasgow, 17–20 October, 2017.

Other publications

- K. Grasenick, P. F. Romero, A. Salles (Authors); A. Matar, A. Alonso-Allende, A. Michels, B. Kindler, K. van Look, K. Amunts, L. Muckli, M. Farisco, M. Marcus (Contributors); A. Morrison, C. H. Blixhavn, D. Eke, M. B. Abrams, P. Gierow, S. van Aleada (Discussants) (2023). *Complex Projects - Diverse Solutions? Theoretical Reflection, Practical Experiences and Recommendations on Enhancing Equality, Diversity, and Inclusion in Research Projects*. Opinion paper. doi: 10.5281/zenodo.7756893
- C. Hagen (2017). *Differences in Dendritic Spine Density and Morphology Between Stress-Susceptible and Stress-Resilient Rats*

of the Learned Helplessness Paradigm. Master thesis. Norwegian University of Science and Technology, Trondheim, Norway.

C. Hagen, S. T. Hagen (2016). *Evalueringsrapport 14, bachelor i ingeniørfag ved Y-veien*. Internal report. University College of Southeast Norway, Porsgrunn.

C. Hagen, S. T. Hagen (2015). *Evalueringsrapport 13, Y-veien, bachelor i ingeniørfag*. Internal report. Telemark University College, Porsgrunn.

S. T. Hagen, C. Hagen (2014). *Recruiting engineering students direct from vocational school*. Nordic Fields of Higher Education Conference, Nordic model at times of crisis – what is at stake? NIFU, Litteraturhuset, Oslo, 8-9 October, 2014.

S. T. Hagen, C. Hagen (2014). *Evalueringsrapport 12, Y-veien, bachelor i ingeniørfag*. Internal report. Telemark University College, Porsgrunn.

S. T. Hagen, C. Hagen (2014). *Inntak av søkere direkte fra yrkesfaglig studieretning til 3-årig ingeniørutdanning ved Høgskulen i Telemark, «Y-VEI for alle»*. *Evalueringsrapport 11*. Internal report. Telemark University College, Porsgrunn.

S. T. Hagen, C. Hagen (2013). *Inntak av søkere direkte fra yrkesfaglig studieretning til 3-årig ingeniørutdanning ved Høgskulen i Telemark, «Y-VEI for alle»*. *Evalueringsrapport 10*. Internal report. Telemark University College, Porsgrunn.

Events

28-31 March 2023	HBP Summit, Marseilles: <i>Poster presenter, booth staff</i>
27 March 2023	HBP Satellite Events Day, "WE ARE SCIENCE: Towards a realistic future to enhance inclusion, gender, equality and diversity in science": <i>Event Facilitator</i>
27 March 2023	HBP Satellite Events Day, "Publishing your research data through the EBRAINS portal": <i>Course Facilitator</i>
2 December 2022	NeSys Christmas Seminar, "The HEAVY METAL atlas: sharing historical microscopic image data with EBRAINS ": <i>Speaker</i>
9-13 July 2022	FENS Forum, Paris: <i>Poster presenter</i>
27 April 2022	NeSys Spring Seminar, "The Timm-thionine atlas: reviving a historical collection of rat brain data ": <i>Speaker</i>
12 January 2021	SfN Global Connectome, HBP Booth, "Data Sharing in EBRAINS": <i>Booth staff (zoom)</i>
4 November 2020	HBP Tea & Slides: <i>Session chair</i>
22-24 September 2020	European Research & Innovation Days, Science is Wonderful! exhibition, HBP booth, "EBRAINS – decoding the brain and fighting diseases": <i>Booth staff (zoom)</i>
19-23 October 2019	SfN Neuroscience 2019, Chicago: <i>Poster presenter & HBP booth staff</i>
October 2019	MolMed Retreat 2019, Soria Moria, Oslo: <i>Poster presenter</i>
9-13 September	CAJAL Summer School, Bordeaux: <i>Course Instructor</i>
1-2 September 2019	INCF Neuroinformatics 2019, Warsaw: <i>Poster presenter & HBP booth staff</i>
31 August 2019	INCF Workshop, Warsaw: <i>Course coordinator + instructor</i>
9 July 2019	HBP Young Researcher's Event, Belgrade: <i>Invited speaker for hands-on session</i>
17-18 June 2019	IMB9345/MEDFL5345, UiO: <i>Course coordinator</i>
25 April 2019	Course in Communication and Research Dissemination, forskning.no, UiO: <i>Course participant</i>
30 January 2019	Ontology Seminar with Tom Gillespie, HBP, UiO: <i>Coordinator + speaker</i>
28-29 January 2019	Fundamentals of Ontology Engineering, INCF, HBP, UiO: <i>Course participant</i>
9 January 2019	NeSys New Year Seminar, UiO: <i>Speaker</i>
18-19 October 2018	SP5 Seminar, Maastricht: <i>Group facilitator</i>
16-17 October 2018	HBP Summit 2018, Maastricht: <i>Poster presenter</i>

15 October 2018	HBP Open Day 2018, Maastricht: <i>Explore the Brain-stand coordinator</i>
October 2018	MolMed Retreat 2018, Soria Moria, Oslo: <i>Poster presenter</i>
18-20 September 2018	HBP Curathon, UiO: <i>Coordinator + speaker</i>
July 2018	FENS Forum, Berlin: <i>Poster presenter</i>
26 June 2018	NeSys Summer Seminar, UiO: <i>Speaker</i>
19-20 June 2018	IMB9345/MEDFL5345, UiO: <i>Course coordinator + facilitator</i>
5 March 2018	Data Integration Seminar with Maryann Martone, UiO: <i>Speaker</i>
14 December 2017	NeSys Christmas Seminar, UiO: <i>Speaker</i>
16-20 October 2017	HBP Summit 2017, Glasgow: <i>Participant</i>
15 October 2017	HBP Open Day 2017, Glasgow: <i>Booth staff</i>
27 September 2017	MolMed Retreat 2017, Soria Moria, Oslo: <i>Participant</i>
October 2016	MolMed Retreat 2016, Sundvolden Hotel, Hole: <i>Participant</i>