

Undervisningsportfolio

1. Undervisnings-CV: Oversigt over undervisnings- og vejledningsopgaver med angivelse af fagområder, omfang, niveau (BA, kandidat, EVU, Ph.d) samt evt. censoropgaver.

Studenter vejledning:

- Sara Correia Marques, ph.d., hovedvejleder Doxorubicin Response in Diffuse Large B-Cell Lymphoma, Aarhus University
- Robin Lyn-Knudsen, specialestuderende, ekstern hovedvejleder "Resistance in Multiple Myeloma – Impact on alternative spliced genes – A step towards personalized medicine", Aalborg University
- Linn Rønlev Reinholdt, specialestuderende, hovedvejleder "Involvement of the canonical Wnt signaling pathway in the in vitro treatment of diffuse large B-cell lymphoma", Aalborg University
- Hanne Due Rasmussen, specialestuderende, ekstern hovedvejleder "Experimental interrogation of resistance to therapy in Diffuse Large B-cell Lymphoma", Aarhus University
- Majken Vestergaard, forskningsårsstuderende, ekstern medvejleder "Identification and Characterization of Cancer Stem Cells in Adenocarcinoma of the Colon", Aarhus University
- Lasse Hjørt Jakobsen, specialestuderende, medvejleder "Statistical Aspects of Next Generation Sequencing", Aalborg University
- Lasse Hjørt Jakobsen, ph.d. studerende, medvejleder "Precision Medicine for Diffuse Large B-cell Lymphoma Patients", Aalborg University
- Maria Rodrigo Domingo, ph.d. studerende, medvejleder "Statistical methods for repeated measures of exon array data and the systems biology of B-cell differentiation" Aalborg University
- Anders Ellern Bilgrau, ph.d. studerende, medvejleder "Reproducibility and data integration in high-dimensional statistics with applications in molecular cancer biology", Aalborg University
- Caroline Holm Nørgaard, forskningsårsstuderende, medvejleder "Generation of a chronic lymphocytic leukemia (CLL) classification system that associates normal B-cell subset phenotypes with disease stage and prognosis", Aalborg University
- Benyamin Ranjbar, ph.d. studerende, ekstern medvejleder "Drug Tolerance in Diffuse Large B-cell Lymphoma - Elucidating roles of miRNAs by lentivirus-based gene delivery strategies", Aarhus University
- Louise Bechmann Krogh, specialestuderende, ekstern medvejleder "Knockout of protein- and miRNA-encoding genes in cancerous B-cells using lentivirus-based gene editing technologies – toward identification of genes involved in cancer drug tolerance", Aarhus University
- Laura Krogh Jørgensen, sommerferieforskningsvikar, hovedvejleder "MicroRNAs as novel biomarkers in diffuse large B-cell lymphoma", Aarhus University.

Censor:

- Sigrid Salling Árnadóttir, "Intra-Tumor heterogeneity In Colorectal Cancer", Aarhus University, Master thesis defense, Molecular Medicine.
- Maria Juhl Larsen, "Analysis of West Nile Virus peptide for immunosuppression", Aarhus University, bachelor project.
- Kasper Sjödin Kristensen, "Analysis of possible immunosuppressive properties of the E1 protein of chikungunya virus in CTLL-2 cells", Aarhus University, bachelor project
- Kirsten Holst Hyrlov, "Analysis of DNA-inducible miRNAs regulating DNA sensor pathways in cellular responses against foreign DNA", Aarhus University, bachelor project
- Linea Gøricke Laursens, "Oncogenes in a murine model of Acute Myeloid Leukemia" Master thesis, Molekylær biomedicine. Copenhagen University
- Mette Louise Trempenau, "Functional validation and characterization of candidate tumor suppressor genes using a murine model for acute myeloid leukemia", Master thesis, Molecular biomedicine, Copenhagen University
- Søren Jensen, "Analysis of the immunosuppression properties of SARS/MERS viral peptide in CTLL-2 cells", Aarhus University, bachelor project

2. Studieadministration: Oversigt over studieadministrative opgaver, eksempelvis medlem af studienævn, studieleder, semesterkoordinator, fagkoordinator, akkreditering m.v.

Skriv dit svar her...

3. Universitetspædagogiske kvalifikationsforløb: Oversigt over gennemførte universitetspædagogiske kursusforløb, PBL-kurser, workshops, udviklingsprojekter, kollegial supervision o.l.

Skriv dit svar her...

4. Anden form for kvalificering: Konferencedeltagelse, debatindlæg, oplæg m.v. i relation til uddannelse, "Undervisningens dag", o.l.

- Active member of Network for Danish Haematology Graduate School PhD courses.
- Speaker at Danish Myeloma Study Group "B-cell associated gene signatures in multiple myeloma".
- Speaker at Danish Lymphoma Group "Resistance gene signatures classifies DLBCL"
- Speaker at Klinisk Kræftforskningscenters årsmøde, Skagen
- Poster at American Society of Hematology, "High expression of CXCR4 impairs rituximab dependent cytotoxicity in DLBCL"

5. Undervisningsudviklingsforløb og undervisningsmateriale: Oversigt over medvirken til udvikling af nye moduler, undervisningsmateriale, uddannelser, e-learning, samarbejde med eksterne samarbejdspartnere o.l.

- PhD course "Personalized medicine in cancer research – the scientific methodology, technologies, infrastructure, clinical validation trials and implementation". Health, Aalborg University
- Moderator for session on student project presentation
- Speaker on "Genome editing" and head of colloquie on the same topic.
- PhD course "Epigenetics in cancer" under the Network for Danish Haematology Graduate School PhD courses Health, Copenhagen University
- Moderator for sessions on student project presentation
- Speaker on "Molecular characterization of cancers"
- Organize and chairs journal club for students at hematology research laboratory, Aalborg University Hospital

6. Nominering til og/eller modtagelse af undervisningspriser.

Skriv dit svar her...

7. Evt. personlige refleksioner og initiativer: Personlige overvejelser knyttet til undervisning og vejledning, ønsker til og planer for pædagogisk videreudvikling, planer for opfølgning på undervisningsevalueringer m.v.

Skriv dit svar her...

8. Andet.

Skriv dit svar her...