

## VIDENSKAB OG PRAKSIS | AKADEMISKE AFHANDLINGER

## Litteratur

1. Duffy MJ. Serum tumor markers in breast cancer: are they of clinical value? Clin Chem 2006;52:345-51.
2. Sharma P, Sahni NS, Tibshirani R et al. Early detection of breast cancer based on gene-expression patterns in peripheral blood cells. Breast Cancer Res 2005;7:34-44.
3. Lewis CM, Cler LR, Bu DW et al. Promotor hypermethylation in benign breast epithelium in relation to predicted breast cancer risk. Clin Cancer Res 2005;11:166-72.
4. Bertucci F, Birnbaum D, Goncalves A. Proteomics of breast cancer principles and potential clinical applications. Mol Cell Proteomics 2006;5:1772-86.
5. Celis JE, Gromov P, Cabezon T et al. Proteomic characterization of the interstitial fluid perfusing the breast tumor microenvironment: a novel resource for biomarker and therapeutic target discovery. Mol Cell Proteomics 2004;3:327-44.
6. Van de Vijver MJ, He YD, van't Veer LJ et al. A gene-expression signature as a predictor of survival in breast cancer. N Engl J Med 2002;347:1999-2009.
7. Thomassen M, Tan Q, Eiriksdottir F et al. Prediction of metastasis from low-malignant breast cancer by gene expression profiling. Int J Cancer 2007;120:1070-5.
8. Look MP, van Putten WL, Duffy MJ et al. [http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?db=pubmed&cmd=Retrieve&dopt=Abstract-Plus&list\\_uids=11792750&query\\_hl=5&itool=pubmed\\_docsum](http://www.ncbi.nlm.nih.gov/entrez/query.fcgi?db=pubmed&cmd=Retrieve&dopt=Abstract-Plus&list_uids=11792750&query_hl=5&itool=pubmed_docsum) Pooled analysis of prognostic impact of urokinase-type plasminogen activator and its inhibitor PAI-1 in 8377 breast cancer patients. J Natl Cancer Inst 2002;94:116-28.
9. Schrohl AS, Meijer-van Gelder ME, Holten-Andersen MN et al. Primary tumor levels of tissue inhibitor of metalloproteinases-1 are predictive of resistance to chemotherapy in patients with metastatic breast cancer. Clin Cancer Res 2006;12:7054-8.
10. Henriksen KL, Rasmussen BB, Lykkesfeldt AE et al. Semi-quantitative scoring of potentially predictive markers for endocrine treatment of breast cancer: a comparison between whole sections and tissue microarrays. J Clin Pathol 2007; 60:397-404.

## &gt; AKADEMISKE AFHANDLINGER

*Læge Marlene Briciet Lauritsen:***Autism**

Aspects of the aetiology

Disputats



Forf.s adresse: Stjærvej 114, Stjær, DK-8464 Galten.  
E-mail: mbl@dadlnet.dk  
Forsvaret finder sted den 28. september 2007, kl. 14.00, Auditorium 424, Anatomisk Institut, Aarhus Universitet.  
Opponent: Per Hove Thomsen og Karen Brandum-Nielsen.

*Læge Ian Lærø:*
**Human brain mapping under increasing cognitive complexity using regional cerebral blood flow measurements and positron emission tomography**  
Disputats


Forf.s adresse: PET & Cyklotron enheden, Afsnit 3982, Diagnostisk Center, Rigshospitalet, Blegdamsvej 9, DK-2100 København Ø.  
E-mail: ilaw@pet.rh.dk  
Forsvaret fandt sted den 31. august 2007.  
Opponent: Albert Gjedde og Martin Lauritzen.  
Afhandlingen kan erhverves ved henvendelse til forfatteren på ilaw@pet.rh.dk

*Læge Bettina Storgaard Nedergaard:*
**Quantitative analyses of the in situ cellular immune response in cervical squamous cell carcinoma**  
Ph.d.-afhandling

Forf.s adresse: Onkologisk Afdeling, Aalborg Sygehus, Hobrovej 18-22, DK-9100 Aalborg.  
E-mail: b.nedergaard@rn.dk  
Forsvaret finder sted den 14. september 2007, kl. 14.00, Auditoriet, Aalborg Sygehus Syd, Hobrovej 18-22, Aalborg.  
Bedømmere: Lotte Nedergaard Thomsen, Ole Mogensen og Erik Søgaard Andersen.  
Vejledere: Morten Ladekarl, Jens Randel Nyengaard og Karsten Nielsen.

*Læge Camilla Kronborg:*
**Pathogenesis and prediction of preeclampsia**  
Ph.d.-afhandling

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Forsvaret fandt sted den 31. august 2007.  
Bedømmere: Alexander Smáráson, Island, og Thomas Hviid.  
Vejledere: Ulla Breth Knudsen, lektor Pia Møller Martensen og Thomas Ledet.

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