

Rikke Leth-Larsen  
Head of department, Dept. of regional health research

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## **Akademiske kvalifikationer/uddannelse**

2018 International Master in Leadership and Innovation in Complex systems (LAICS, Århus Universitet og CBS)

2011 Forskningsleder kursus (Copenhagen Business School)

2007 Universitetspædagogikum, Syddansk Universitet (SDU)

2003 Ph.D i Immunologi ("Structural, functional and clinical aspects of Surfactant protein D"). Institut for Medicinsk Biologi, Afd. for Immunologi og Mikrobiologi, SDU

1999 Cand.Scient. i Molekylær Biologi ("Purification and characterization of bovine and human surfactant protein D"). Institut for Biokemi og Molekylær Biologi, Proteinkemi gruppen, Odense Universitet

1998 MRC Immunochemistry Unit, Dept. of Biochemistry, University of Oxford, England.

1994 Bac.Scient. i Molekylær Biologi ("Characterization of the primary structure of chymotrypsin B from Atlantic cod, *Gadus morhua*. One of two isoforms"). Institut for Biokemi og Molekylær Biologi, Proteinkemi gruppen, Odense Universitet

1989 Studentereksamen - Matematisk/naturfaglig linje, Midtfyns Gymnasium

## **Akademiske ansættelser**

2015- Institutleder ved Institut for Regional Sundhedsforskning, SUND, SDU

2013-15 Vice-institutleder med ansvar for undervisning ved Institut for Regional Sundhedsforskning, SUND, SDU

2010-15 Lektor ved Inst. for Molekylær Medicin, Cancer og Inflammation, SUND, SDU

2005 Adjunkt ved Center for Medicinsk Bioteknologi, SUND, SDU

2003-05 Postdoctoral Fellow ved Medical Institutes, University of Singapore

2003 Forskningsassistent ved Inst. Medicinsk Biologi, Immunologi og Mikrobiologi, SDU (4 mdr)

1999 Forskningsassistent ved Inst. Medicinsk Biologi, Immunologi og Mikrobiologi, Odense Universitet (3 mdr)

## **Orlov**

2000 Barselsorlov (8 mdr)

1996 Barselsorlov (8 mdr)

## **Forsknings- og undervisningskompetencer/ansvarsområder**

2014-2015 Studienævn for Sundhedsvidenskab.

2013-2015 Uddannelseskoordinator/vice-institutleder for Inst. for Regional Sundhedsforskning (IRS), SDU

2013-2015 Undervisningskoordinator for IMM, CI, SDU

2010-2015 Koordinator og undervisningsansvarlig for Modul 2 (fra 2015 Modul 3), bachelor-delen på medicin- og biomekanik studiet, SDU.

2008-2015 Del af undervisningsteam for præ- og post-graduate medicinske, biomedicinske og biomekanik studerende ved

SDU.

2008-2015 Supervision og ledelse af en forskningsgruppe, herunder 2 phd studerende (hovedvejleder)

## Aktive forskningsområder

- Ledelse og organisation

- Brystkræft, med fokus på den østrogen receptor negative subtype, den metastatiske proces, prognostiske og prædiktive biomarkører, brystcancer stamceller samt kemoresistens

## Publikationer

Publications in peer-reviewed scientific journals. 20 oral presentations and 22 posters at larger national and international scientific conferences. H-index: 19 (Research gate), 19 (Scopus), 16 (Web of Science, Citing articles: 869 (2017)).

## Bedømmelsesudvalg

2019- Formand for bedømmelsesudvalg for Region Syddanmarks forskningspuljer - tværgående projekter

Ad hoc peer-reviewer for Journal of proteome Research, Molecular and Cellular Proteomics og Cell Proliferation.

Medlem af bedømmelsesudvalg ved videnskabelige ansættelser og akademiske afhandlinger på Københavns Universitet, Århus Universitet og SDU (ph.d, post.docs, adjunker, lektorer, kliniske lektorer, kliniske professorer)

Medlem af bedømmelsesudvalget for Region Syddanmarks ph.d. og postdoc-ruje

## Råd/nævn

2019- Medlem af forskningsråd på OUH

2019- Medlem af Styregruppen af OPEN

2019- Medlem af Styregruppen af BRIDGE

2019- Medlem af det regionale strategiske forskningsråd, Region Syddanmark

2018- Medlem af Styregruppen af GCP enheden

2016- Medlem af ligestillingsudvalg på SDU (LiU SDU)

2016- Formand for Ligestillingsudvalg på SUND (LiU SUND)

2015- Medlem af strategirådet for psykiatri i Region Syddanmark

2015- Medlem af forskningsråd ved Sydvestjysk sygehus, Sygehus Sønderjylland, NSR sygehuse

2015- SUND Fakultetsarbejds miljøudvalg

2015- IRS Arbejds miljølederrepræsentant

2015-18 Medlem af patentudvalget for Region Syddanmark

2014-15 Medlem af studienævn for medicin, SDU

2013-16 Medlem og faglig sekretær for Ligestillingsråd ved Sundhedsfaglig Fakultet, SDU

2013-15 Næstformand for Institutråd, Inst. for Molekylær Medicin, SDU

## Publikationer

### **MCM3 upregulation confers endocrine resistance in breast cancer and is a predictive marker of diminished tamoxifen benefit**

Løkkegaard, S., Elias, D., Alves, C. L., Bennetzen, M. V., Lænkholm, A. V., Bak, M., Gjerstorff, M. F., Johansen, L. E., Vever, H., Bjerre, C., Kirkegaard, T., Nordenskjöld, B., Fornander, T., Stål, O., Lindström, L. S., Esserman, L. J., Lykkesfeldt, A. E., Andersen, J. S., Leth-Larsen, R. & Ditzel, H. J., Jan 2021, In: npj Breast Cancer. 7, 15 p., 2.

**Increased Cholesterol Biosynthesis Is a Key Characteristic of Breast Cancer Stem Cells Influencing Patient Outcome**  
Ehmsen, S., Pedersen, M. H., Wang, G., Terp, M. G., Arslanagic, A., Hood, B. L., Conrads, T. P., Leth-Larsen, R. & Ditzel, H. J., 25. Jun 2019, In: Cell Reports. 27, 13, p. 3927-3938.e6

**CYPOR is a novel and independent prognostic biomarker of recurrence-free survival in triple-negative breast cancer patients**

Pedersen, M. H., Hood, B. L., Ehmsen, S., Beck, H. C., Conrads, T. P., Bak, M., Ditzel, H. J. & Leth-Larsen, R., 1. Feb 2019, In: International Journal of Cancer. 144, 3, p. 631-640

**Proteomic comparison of clinical breast cancer samples, corresponding patient derived xenografts (PDX) and mammospheres reveal increased cholesterol biosynthesis as a key feature of cancer stem cells**

Ehmsen, S., Pedersen, M. H., Arslanagic, A., Terp, M. G., Leth-Larsen, R., Ditzel, H., Hood, B. L. & Conrads, T. P., 4. May 2018.

**Research integrity among PhD students within clinical research at the University of Southern Denmark**

Bredahl, L., Kyvik, K. O., Leth-Larsen, R. & Eriksen, M. B., 1. Apr 2018, In: Danish Medical Journal. 65, 4, 5 p., A5469.

**Elucidation of altered pathways in tumor-initiating cells of triple-negative breast cancer: A useful cell model system for drug screening**

Christensen, A. G., Ehmsen, S., Terp, M. G., Batra, R., Alcaraz, N., Baumbach, J., Noer, J. B., Moreira, J. M. A., Leth-Larsen, R., Larsen, M. R. & Ditzel, H. J., Aug 2017, In: Stem Cells. 35, 8, p. 1898–1912

**Downregulation of antigen presentation-associated pathway proteins is linked to poor outcome in triple-negative breast cancer patient tumors**

Pedersen, M. H., Hood, B. L., Beck, H. C., Conrads, T. P., Ditzel, H. & Leth-Larsen, R., 16. Mar 2017, In: Oncoimmunology. 6, 5, 14 p., e1305531.

**S100A14 increases tumorigenesis in triple-negative breast cancer**

Ehmsen, S., Nørgaard, K., Ditzel, H. & Leth-Larsen, R., 9. Jul 2016.

**Dual epitope targeting of CD73 exhibits potent anti-cancer activity**

Gammelgaard, O. L., Terp, M. G., Parren, P. W. H. I., Leth-Larsen, R. & Ditzel, H., 2016.

**S100A14 is a novel independent prognostic biomarker in the triple-negative breast cancer subtype**

Ehmsen, S., Hansen, L. T., Bak, M., Brasch-Andersen, C., Ditzel, H. J. & Leth-Larsen, R., 1. Nov 2015, In: International Journal of Cancer. 137, 9, p. 2093-2103 11 p.

**NADH-Cytochrome b5 Reductase 3 Promotes Colonization and Metastasis Formation and Is a Prognostic Marker of Disease-Free and Overall Survival in Estrogen Receptor-Negative Breast Cancer**

Lund, R. R., Leth-Larsen, R., Caterino, T. D., Terp, M. G., Nissen, J., Lænkholm, A-V., Jensen, O. N. & Ditzel, H. J., Nov 2015, In: Molecular and Cellular Proteomics. 14, 11, p. 2988-2999

**Targeting VEGF with LNA-stabilized G-rich oligonucleotide for efficient breast cancer inhibition**

Edwards, S. L., Poongavanam, V., R Kanwar, J., Roy, K., M. Hillman, K., Prasad, N., Leth-Larsen, R., Petersen, M., Marusic, M., Plavec, J., Wengel, J. & Veedu, R. N., 7. May 2015, In: Chemical Communications. 51, 46, p. 9499-9502

**Quantitative proteomics of formalin-fixed paraffin-embedded, primary triple-negative breast cancer tissues of patients who experienced distant metastasis or no recurrence**

Pedersen, M. H., Hood, B. L., Conrads, T. P., Ditzel, H. & Leth-Larsen, R., 2015.

**Elucidation of epithelial-mesenchymal transition-related pathways in a triple-negative breast cancer cell line model by multi-omics interactome analysis**

Pauling, J. K., Christensen, A. G., Batra, R., Alcaraz, N., Barbosa, E., Larsen, M. R., Beck, H. C., Leth-Larsen, R., Azevedo, V., Ditzel, H. J. & Baumbach, J., 15. Aug 2014, In: Integrative Biology. 6, 11, p. 1058-1068

**Anti-human CD73 monoclonal antibody inhibits metastasis formation in human breast cancer by inducing clustering and internalization of CD73 expressed on the surface of cancer cells**

Terp, M. G., Olesen, K. A., Christensen, E. A., Lund, R. R., Lagerholm, B. C., Ditzel, H. J. & Leth-Larsen, R., 15. Oct 2013, In: Journal of Immunology. 191, 8, p. 4165-4173

**S100A14: A Novel Prognostic Biomarker of Triple-Negative Breast Cancer Subtype**

Ehmsen, S., Bak, M., Ditzel, H. & Leth-Larsen, R., 25. Jun 2013.

**Kinomic and phospho-proteomic analysis of breast cancer stem-like cells**

Leth-Larsen, R., Christensen, A. G. L., Ehmsen, S., Møller, M., Palmisano, G., Larsen, M. R. & Ditzel, H., 5. Dec 2012.

**Identification of Markers Associated with Highly Aggressive Metastatic Phenotypes Using Quantitative Comparative Proteomics**

Terp, M. G., Lund, R. R., Jensen, O. N., Leth-Larsen, R. & Ditzel, H., 29. Nov 2012.

**Heterogeneity within the Cancer Stem Cell Population of the Triple-Negative Breast Cancer Subtype**

Ehmsen, S., Christensen, A. G. L., Ditzel, H. & Leth-Larsen, R., 7. Jul 2012.

**Functional heterogeneity within the CD44 high human breast cancer stem cell-like compartment reveals a gene signature predictive of distant metastasis**

Leth-Larsen, R., Terp, M. G., Christensen, A. G. L., Elias, D., Kühlwein, T., Jensen, O. N., Petersen, O. W. & Ditzel, H., 2012, In: Molecular Medicine. 18, p. 1109-1121 13 p.

**Identification and characterization of a chitin-binding protein purified from coelomic fluid of the lugworm *Arenicola marina* defining a novel protein sequence family**

Vitashenkova, N., Moeller, J. B., Leth-Larsen, R., Schlosser, A., Lund, K. P., Tornøe, I., Vitved, L., Hansen, S., Willis, A., Kharazova, A. D., Skjødt, K., Sorensen, G. L. & Holmskov, U., 2012, In: Journal of Biological Chemistry. 287, p. 42846-42855

**Identification of markers associated with highly aggressive metastatic phenotypes using quantitative comparative proteomics**

Terp, M. G., Lund, R. R., Jensen, O. N., Leth-Larsen, R. & Ditzel, H., 2012, In: Cancer Genomics & Proteomics. 9, 5, p. 265-273

**Quantitative proteomics of primary tumors with varying metastatic capabilities using stable isotope-labeled proteins of multiple histogenic origins**

Lund, R. R., Terp, M. G., Laenkholm, A-V., Jensen, O. N., Leth-Larsen, R. & Ditzel, H. J., 2012, In: Proteomics. 12, 13, p. 2139-2148

**Quantitative Proteome Analysis of Cancer Tissues using SILAC-labeled Proteins of Multiple Histogenic Origins**

Lund, R. R., Terp, M. G., Jensen, O. N., Leth-Larsen, R. & Ditzel, H., 20. Jun 2011.

**Antibodies targeting human CD73 inhibit breast tumor growth**

Terp, M. G., Fredberg, L., Lund, R. R., Skjødt, K., Ditzel, H. & Leth-Larsen, R., 9. Mar 2011.

**The phosphoproteome of breast cancer stem cells as determined by mass spectrometry**

Christensen, A. G. L., Palmisano, G., Leth-Larsen, R., Larsen, M. R. & Ditzel, H., 7. Mar 2011.

**Heterogeneity within the cancer stem cell population as defined by CD44<sup>+</sup>/CD24<sup>low/-</sup> in breast cancer**

Leth-Larsen, R., Terp, M. G., Christensen, A. G. L., Elias, D., Kühlwein, T., Jensen, O. N., Petersen, O. W. & Ditzel, H., 6. Mar 2011.

**Selective enrichment of sialic acid-containing glycopeptides using titanium dioxide chromatography with analysis by HILIC and mass spectrometry**

Palmisano, G., Lendal, S. E., Engholm-Keller, K., Leth-Larsen, R., Parker, B. L. & Larsen, M. R., 1. Dec 2010, In: Nature Protocols (Print). 5, 12, p. 1974-82 9 p.

**Oncosialobiology: the sialylation and metastasis linker**

Leth-Larsen, R., Larsen, M. R. & Palmisano, G., 19. Sep 2010.

**Plasma membrane proteomics and its application in clinical cancer biomarker discovery**

Leth-Larsen, R., Lund, R. & Ditzel, H. J., 1. Jul 2010, In: Molecular and Cellular Proteomics. 9, 7, p. 1369-82 14 p.

**CD44 Variant Isoforms in Triple-Negative Breast Cancer**

Leth-Larsen, R., Christensen, A. G. L., Terp, M. G., Hansen, H. V., Petersen, O. W. & Ditzel, H., 2010.

**Protein Profiling of Primary Tumors with Different Abilities to Establish Lung Metastases**

Lund, R. R., Terp, M. G., Leth-Larsen, R., Jensen, O. N. & Ditzel, H., 2010.

**Sialylation and metastasis: a biological interplay**

Palmisano, G., Leth-Larsen, R. & Larsen, M. R., 2010.

**Efficient Isolation and Quantitative Proteomic Analysis of Cancer Cell Plasma Membrane Proteins for Identification of Metastasis-Associated Cell Surface Markers**

Lund, R., Leth-Larsen, R., Jensen, O. N. & Ditzel, H. J., 27. Apr 2009, In: Journal of Proteome Research. 8, 6, p. 3078-3090 13 p.

**Metastasis-related plasma membrane proteins of human breast cancer cells identified by comparative quantitative mass spectrometry**

Leth-Larsen, R., Lund, R., Hansen, H. V., Laenkholtm, A-V., Tarin, D., Jensen, O. N. & Ditzel, H., 24. Mar 2009, In: Molecular and Cellular Proteomics. 8, 6, p. 1436-1449

**Multimeric and trimeric subunit SP-D are interconvertible structures with distinct ligand interaction**

Sørensen, G. L., Hoegh, S. V., Leth-Larsen, R., Thomsen, T. H., Floridon, C., Smith, K., Kejling, K., Tornøe, I., Crouch, E. C. & Holmskov, U., 2009, In: Molecular Immunology. 46, 15, p. 3060-3069

**Cell Culture PET (CC-PET): an in-vitro model for evaluation of 18F-FDG and 18F-FCH uptake in prostate cancer cells**

Bouchelouche, K., Ögren, M., Braad, P-E., Madsen, K. L., Lippert, S., Leth-Larsen, R., Marcussen, N. & Oehr, P., 2008.

**The SARS coronavirus spike glycoprotein is selectively recognized by lung surfactant protein D and activates macrophages**

Leth-Larsen, R., Zhong, F., Chow, V. T. K., Holmskov, U. & Lu, J., 1. Jan 2007, In: Immunobiology. 212, 3, p. 201-11 10 p.

**Efficient separation of plasma membrane proteins allowing identification of increased numbers of cancer cell surface markers associated with breast cancer metastasis by comparative quantitative proteomics**

Lund, R., Leth-Larsen, R., Jensen, O. N. & Ditzel, H., 2007.

**Identification of plasma membrane proteins on breast cancer cells associated with metastasis using comparative proteomic analysis**

Leth-Larsen, R., Lund, R., Hansen, H. V., Lænkholm, A. V., Tarin, D., Jensen, O. N. & Ditzel, H., 2007.

**Monitoring phenotypical changes of breast cancer cells, sorted in accordance to their CD44 and CD24 marker expression**

Mink, N. R., Leth-Larsen, R. & Ditzel, H., 2007.

**New molecular targets of metastatic breast cancer cells: Identified by comparative proteomic analysis**

Leth-Larsen, R., Lund, R., Lænkholm, A. V., Jensen, O. N. & Ditzel, H., 2006.

**Surfactant Protein D of the Innate Immune Defence is Inversely Associated with Human Obesity and SP-D Deficiency Infers Increased Body Weight in Mice**

Sørensen, G. L., Hjelmborg, J. V. B., Leth-Larsen, R., Schmidt, V. A., Fenger, M., Poulain, F., Hawgood, S., Sørensen, T. I., Kyvik, K. O. & Holmskov, U., 2006, In: *Scandinavian Journal of Immunology*. 64, 6, p. 633-638 5 p.

**A Common Polymorphism in the SFTPD Gene Influences Assembly, Function, and Concentration of Surfactant Protein D.**

Leth-Larsen, R., Garred, P., Jensenius, H., Meschi, J., Hartshorn, K., Madsen, J., Tornoe, I., Madsen, H. O., Sørensen, G., Crouch, E. & Holmskov, U., 2005, In: *Journal of Immunology*. 174, 3, p. 1532-1538 7 p.

**Respiratory innate immune proteins differentially modulate the neutrophil respiratory burst response to influenza A virus**

White, M. R., Crouch, E., Vesona, J., Tacke, P. J., Batenburg, J. J., Leth-Larsen, R., Holmskov, U. & Hartshorn, K. L., 2005, In: *American Journal of Physiology: Lung Cellular and Molecular Physiology*. 289, 4, p. L606-L616

**Surfactant protein D binds to human immunodeficiency virus (HIV) envelope protein gp120 and inhibits HIV replication**

Meschi, J., Crouch, E. C., Skolnik, P., Yahya, K., Holmskov, U., Leth-Larsen, R., Tornoe, I., Tecle, T., White, M. R. & Hartshorn, K. L., 2005, In: *Journal of General Virology*. 86, Pt 11, p. 3097-3107 11 p.

**Surfactant protein D in the female genital tract**

Leth-Larsen, R., Floridon, C., Nielsen, O. & Holmskov, U., 2004, In: *Molecular Human Reproduction*. 10, 3, p. 149-154 6 p.

**The effects of GH and hormone replacement therapy on serum concentrations of mannan-binding lectin, surfactant protein D and vitamin D binding protein in Turner syndrome**

Gravholt, C. H., Leth-Larsen, R., Lauridsen, A. L., Thiel, S., Hansen, T. K., Holmskov, U., Naeraa, R. W. & Christiansen, J. S., 2004, In: *European Journal of Endocrinology*. 150, 3, p. 355-362 8 p.

**Surfactant protein D (SP-D) serum levels in patients with community-acquired pneumonia**

Leth-Larsen, R., Nordenbaek, C., Tornoe, I., Moeller, V., Schlosser, A., Koch, C., Teisner, B., Junker, P. & Holmskov, U., 2003, In: *Clinical Immunology*. 108, 1, p. 29-37 9 p.

**Human salivary agglutinin binds to lung surfactant protein-D and is identical with scavenger receptor protein gp-340**

Ligtenberg, T. J., Bikker, F. J., Groenink, J., Tornoe, I., Leth-Larsen, R., Veerman, E. C., Nieuw Amerongen, A. V. & Holmskov, U., 1. Oct 2001, In: *The Biochemical journal*. 359, Pt 1, p. 243-8 6 p.

**Human salivary agglutinin binds to lung surfactant protein D and is identical to gp-340**

Ligtenberg, T. J. M., Bikker, F., Groenink, J., Veerman, E., Tornoe, I., Leth-Larsen, R., Amerongen, A. V. N. & Holmskov, U., 2000, In: *Biochemical Journal*. 359, p. 243-248

**Structural characterisation of human proteinosis surfactant protein A**

Berg, T., Leth-Larsen, R., Holmskov, U. & Højrup, P., 2000, In: *BBA General Subjects*. 1543, 1, p. 159-173

**Structural characterization of human and bovine surfactant protein D (SP-D)**

Leth-Larsen, R., Holmskov, U. & Højrup, P., 1999, In: *Biochemical Journal*. 343, Pt 3, p. 645-652

**The third serine proteinase with chymotrypsin specificity isolated from Atlantic cod (*Gadus morhua*) is a type-II elastase**

Asgeirsson, B., Leth-Larsen, R., Thórolfsson, M., Nedertoft, M. M. & Højrup, P., 1. Aug 1998, In: *European Journal of Biochemistry*. 255, 3, p. 638-646

**Structure of chymotrypsin variant B from Atlantic cod, *Gadus morhua***

Leth-Larsen, R., Asgeirsson, B., Thórolfsson, M., Nørregaard-Madsen, M. & Højrup, P., 13. Sep 1996, In: *BBA General Subjects*. 1297, 1, p. 49-56 8 p.

## Activities

### **Arbejdsmiljøuddannelsen, DA**

Rikke Leth-Larsen (Participant)  
7. Jun 2010 → 25. Jun 2010

### **30. Annual San Antonio Breast Cancer symposium**

Rikke Leth-Larsen (Participant)  
5. Dec 2008 → 10. Dec 2008

### **35th Annual SABCS**

Rikke Leth-Larsen (Participant)  
4. Dec 2012 → 8. Dec 2012

### **4<sup>th</sup> International meeting on cancer molecular markers. From discovery to clinical practice.**

Rikke Leth-Larsen (Participant)  
12. Sep 2006 → 16. Sep 2006

### **5th Symposium of the Danish Proteomics Society (DAPSOC) : Clinical Proteomics: From Bedside to Bench**

Rikke Leth-Larsen (Participant)  
1. Dec 2009

### **Åben forskerdag**

Rikke Leth-Larsen (Organizer)  
26. Apr 2017

### **Åben Forskerdag**

Rikke Leth-Larsen (Organizer)  
23. Apr 2018

### **Amee konference 2013**

Rikke Leth-Larsen (Participant)  
24. Aug 2013 → 28. Aug 2013

### **Amee konference 2014. Association of medical education**

Rikke Leth-Larsen (Participant)  
1. Sep 2014 → 3. Sep 2014

### **Arbejdsmiljøgruppe (External organisation)**

Rikke Leth-Larsen (Member)  
1. Jun 2010 → ...

### **Asme-Calm**

Rikke Leth-Larsen (Participant)  
31. Aug 2014

### **Asme-Flame**

Rikke Leth-Larsen (Participant)  
30. Aug 2014

### **Bedømmelsesudvalg (External organisation)**

Rikke Leth-Larsen (Chairman)  
23. Mar 2011 → 2. May 2011

**Bedømmelsesudvalg (External organisation)**

Rikke Leth-Larsen (Member)  
4. Mar 2011 → 14. Apr 2011

**Breast cancer progenitor cells**

Rikke Leth-Larsen (Lecturer)  
15. Jan 2010

**Breast cancer stem cells**

Rikke Leth-Larsen (Lecturer)  
13. Sep 2010

**Charter for flere kvinder i ledelse**

Rikke Leth-Larsen (Participant)  
11. Nov 2010

**DCTB Annual Meeting**

Rikke Leth-Larsen (Speaker)  
19. Jan 2012

**DCTB annual meeting 2011**

Rikke Leth-Larsen (Participant)  
20. Jan 2011

**DCTB Annual Meeting 2014**

Rikke Leth-Larsen (Lecturer)  
16. Jan 2014

**DSMU**

Rikke Leth-Larsen (Participant)  
16. Mar 2015

**EORTC-NCI-ASCO annual Meeting : Molecular Markers in Cancer**

Rikke Leth-Larsen (Participant)  
8. Nov 2007 → 11. Nov 2007

**Forhandlingstræning for kvinder**

Rikke Leth-Larsen (Participant)  
4. May 2010

**Forskningens dag 2018: Region Sjælland**

Rikke Leth-Larsen (Chairman)  
20. Sep 2018

**Forskningslederkursus**

Rikke Leth-Larsen (Participant)  
11. Apr 2011 → 14. Sep 2011

**Frontiers in Patient Safety**

Rikke Leth-Larsen (Chairman), Erik Hollnagel (Organizer), Kathleen Sutcliffe (Organizer), Bjarne Dahler-Eriksen (Organizer) & Christian von Plessen (Organizer)  
20. Apr 2018

**Heterogeneity within the cancer stem cell population in breast cancer**

Rikke Leth-Larsen (Lecturer)



6. May 2011

**Hoveduddannelsesdag i SLB**

Rikke Leth-Larsen (Speaker)  
23. Nov 2015

**Indvielse af Syddansk Colorectal Cancer Center**

Rikke Leth-Larsen (Participant)  
6. Jan 2016

**Institut for Regional Sundhedsforskning**

Rikke Leth-Larsen (Lecturer)  
26. Nov 2015

**Institutråd (External organisation)**

Rikke Leth-Larsen (Member)  
1. Jan 2013 → 31. Dec 2016

**Joint ECCO 15 - 34th ESMO. : Multidisciplinary Congress**

Rikke Leth-Larsen (Participant)  
20. Sep 2009 → 24. Sep 2009

**Joint Metastasis Research Society-AACR Conference on Metastasis**

Rikke Leth-Larsen (Participant)  
1. Aug 2008 → 8. Aug 2008

**Keystone Symposia**

Rikke Leth-Larsen (Participant)  
6. Mar 2011 → 11. Mar 2011

**Københavns Universitet (External organisation)**

Rikke Leth-Larsen (Member)  
2012 → ...

**Københavns Universitet (External organisation)**

Rikke Leth-Larsen (Member)  
Jun 2013 → Aug 2013

**Konference om prøveformer, feedback og læring den 18. november 2013 på Syddansk Universitet i Odense**

Rikke Leth-Larsen (Participant)  
18. Nov 2013

**Kunsten at kommunikere 2018**

Rikke Leth-Larsen (Participant)  
7. Jun 2018

**Lederaspirantprogram**

Rikke Leth-Larsen (Participant)  
15. Apr 2015 → 20. May 2015

**Lederintroduktionsprogram SDU**

Rikke Leth-Larsen (Participant)  
28. Sep 2015 → 9. Dec 2016

**Ligestillingsråd SUND (External organisation)**

Rikke Leth-Larsen (Secretary)

2013 → ...

**Miami 2010 Winter Symposium : Targeting Cancer Invasion and Metastasis**

Rikke Leth-Larsen (Participant)

21. Feb 2010 → 24. Feb 2010

**Pædagogisk kursus for kliniske undervisere**

Rikke Leth-Larsen (Participant)

19. Jan 2010 → 9. Feb 2010

**Ph.D. Bedømmelsesudvalg (External organisation)**

Rikke Leth-Larsen (Chairman)

Oct 2013 → Jan 2014

**Ph.D. Bedømmelsesudvalg (External organisation)**

Rikke Leth-Larsen (Member)

26. Jun 2014

**Ph.D. Bedømmelsesudvalg (External organisation)**

Rikke Leth-Larsen (Chairman)

9. Oct 2013

**Ph.D. Bedømmelsesudvalg (External organisation)**

Rikke Leth-Larsen (Chairman)

1. Jan 2016 → 27. Jun 2016

**Ph.D. Bedømmelsesudvalg (External organisation)**

Rikke Leth-Larsen (Chairman)

1. Jan 2016 → 1. May 2016

**Psykisk førstehjælp ved krisesituationer**

Rikke Leth-Larsen (Participant)

29. Sep 2014

**Regionsyddanmarks ph.d og postdoc puljer (External organisation)**

Rikke Leth-Larsen (Member)

1. Jun 2015 → ...

**Strategier for forskning i klinisk sygepleje og forskerstillinger i den kliniske praksis**

Rikke Leth-Larsen (Participant)

22. Feb 2016

**Studienævn Sundhedsvidenskab (External organisation)**

Rikke Leth-Larsen (Member)

1. Aug 2014 → 31. Dec 2014

**Translational science towards the cure of breast cancer**

Rikke Leth-Larsen (Participant)

13. Sep 2010 → 15. Sep 2010

**University of Southern Denmark (External organisation)**

Rikke Leth-Larsen (Member)

4. Mar 2009 → ...

**Press clippings**

**Associate Professor in Psychological Rehabilitation within Rheumatology**

Rikke Leth-Larsen

23/01/2019

1 Media contribution

**Clinical Professor in Cardiology (combined position)**

Rikke Leth-Larsen

23/02/2019

1 Media contribution

**Clinical professor in neurology (combined position)**

Rikke Leth-Larsen

23/11/2018

1 Media contribution

**Danske forskere kan forhindre spredning af kræft**

Rikke Leth-Larsen, Henrik Ditzel & Mikkel Green Terp

21/10/2013

1 item of Media coverage

**Forskning og behandling skal følges ad**

Rikke Leth-Larsen

12/05/2015

1 item of Media coverage

**I MORGEN**

Rikke Leth-Larsen

28/02/2021

1 Media contribution

**Peroral kolangioskopi**

Rikke Leth-Larsen

02/04/2018

1 Media contribution

**RE-ADVERTISEMENT Clinical professor in neurology (combined position)**

Rikke Leth-Larsen

23/02/2019

1 Media contribution

**Vis job**

Rikke Leth-Larsen

22/02/2018

1 Media contribution