



Mildred Scheel Lectureship

5th LECTURE

Challenges in translating “omics” for personalized treatment of breast cancer

10. Juni 2015

11:00 Uhr

DKFZ Kommunikationszentrum
Im Neuenheimer Feld 280
69120 Heidelberg

**Grußworte des
Nationalen Centrums für
Tumorerkrankungen
und der
Deutschen Krebshilfe**

Anschließend Empfang / Reception

<http://www.nct-heidelberg.de/nc/das-nct/veranstaltungen/anmeldung.html>

**Prof. Dr.
Anne-Lise Børresen-Dale**

PhD, MD (h.c.), Head of Department of Genetics,
Director of The K.G. Jebsen Center for Breast
Cancer Research, Oslo University



Professor Anne-Lise Børresen-Dale is among the leading geneticists in research on molecular biology of breast cancer, her group pioneered expression profiling of breast carcinomas in collaboration with groups at Stanford, demonstrating that breast cancer can be divided into distinct sub-groups with differences in molecular profiles and in overall and relapse-free survival. Her achievements are seminal for understanding breast cancer evolution, and have had an enormous impact on our view of the complexity of breast cancer. Her current research projects focus on ‘Exploring the Systems Biology of Breast Cancer’ using high dimensional data in integrated approaches aiming at identification of genotypes and gene expression profiles contributing to elevated cancer risk, radiation sensitivity, tumor aggressiveness and therapy resistance. She has authored more than 450 peer-reviewed publications, book chapters and invited reviews.



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