


**2014**


2013


2012


2011


2010


Consortia articles


6. (more than 50 authors) Kabisch M, Bermejo JL, Dunnebier T, … Czene K… and Hamann U. Inherited variants in the inner centromere protein (INCENP) gene of the chromosomal passenger complex contribute to the susceptibility of ER negative breast cancer. Carcinogenesis. 2015;36(2):256-71


10. (more than 50 authors) Michailidou K, Beesley J, Lindstrom S,… Czene K… and Easton DF. Genome-wide association analysis of more than 120,000 individuals identifies 15 new susceptibility loci for breast cancer.

12. (more than 50 authors) Ovarian Cancer Association Consortium BCAC, Consortium of Modifiers of B, Brca, … Czene K… and Goode EL. No clinical utility of KRAS variant rs61764370 for ovarian or breast cancer. *Gynecologic Oncology*. 2015. [epub ahead of print]


21. (more than 50 authors) Khan S, Greco D, Michailidou K, …Czene K… and

22. (more than 20 authors) Lindstrom S, Thompson DJ, Paterson AD, ... **Czene K**...and Tamimi RM. Genome-wide association study identifies multiple loci associated with both mammographic density and breast cancer risk. *Nature Communications*. 2014;5:5303.

23. (more than 50 authors) Milne RL, Burwinkel B, Michailidou K, ... **Czene K**, ... and Easton DF. Common non-synonymous SNPs associated with breast cancer susceptibility: findings from the Breast Cancer Association Consortium. *Human Molecular Genetics*. 2014;23(22):6096-111.

24. (more than 50 authors) Milne RL, Herranz J, Michailidou K, ... **Czene K**, ... and Easton DF. A Large-Scale Assessment of Two-Way Snp Interactions in Breast Cancer Susceptibility Using 46 450 Cases and 42 461 Controls from the Breast Cancer Association Consortium. *Human Molecular Genetics*, 2014;23(7):1934-46.


27. (more than 20 authors) Pettersson A, Graff RE, Ursin G, ... **Czene K**...and Tamimi RM. Mammographic density phenotypes and risk of breast cancer: a meta-analysis. *Journal of the National Cancer Institute*. 2014;106(5).

28. (more than 50 authors) Purrington KS, Slettedahl S, Bolla MK, Michailidou K, **Czene K**, ... and Couch FJ. Genetic variation in mitotic regulatory pathway genes is associated with breast tumor grade. *Human Molecular Genetics*. 014;23(22):6034-46.


31. (more than 50 authors) Bojesen SE, Pooley KA, Johnatty SE,...**Czene K**,...and Dunning AM. Multiple independent variants at the TERT locus are associated with telomere length and risks of breast and ovarian cancer. *Nature Genetics*. 2013 Apr;45(4):371-84.


42. (more than 50 authors) Siddiq A, Couch FJ, Chen GK, Czene K, …and Vachon CM. A Meta-Analysis of Genome-Wide Association Studies of


