## Anne M Casper

## List of Publications by Year

 in descending orderSource: https:/|exaly.com/author-pdf/9563191/publications.pdf
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BRCA1 Is Required for Common-Fragile-Site Stability via Its G 2 /M Checkpoint Function. Molecular and
Cellular Biology, 2004, 24, 6701-6709.

Chromosome Aberrations Resulting From Double-Strand DNA Breaks at a Naturally Occurring Yeast
Fragile Site Instability in Saccharomyces cerevisiae Causes Loss of Heterozygosity by Mitotic
Crossovers and Break-Induced Replication. PLoS Cenetics, 2013, 9, e1003817.

8 Remarkably Long-Tract Gene Conversion Induced by Fragile Site Instability in<i>Saccharomyces cerevisiae</i>. Genetics, 2016, 204, 115-128.

9 True Grit: Passion and persistence make an innovative course design work. PLoS Biology, 2019, 17,
e3000359.
9 True Grit: Passion and persistence make an innovative course design work. PLoS Biology, 2019, 17,
e3000359.
True Grit: Passion and persistence make an innovative course design work. PLoS Biology, 2019, 17,
e3000359.
True Grit: Passion and persistence make an innovative course design work. PLoS Biology, 2019, 17,
e3000359.

10 Sites of genetic instability in mitosis and cancer. Annals of the New York Academy of Sciences, 2012, 1267, 24-30.
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