Breast cancer brain metastases show increased levels of genomic aberration based homologous recombination deficiency scores relative to their corresponding primary tumors. Diossy, Miklos et al. "Breast cancer brain metastases show increased levels of genomic aberration based homologous recombination deficiency scores relative to their corresponding primary tumors". *Annals of Oncology*. 2018, 29(9). 1948-1954. Available: 10.1093/annonc/mdy216