



How to Analyze Microarray Data to Develop Biomarkers

Using real World examples learn how to use GeneSpring's advanced functions, such as support vector machines, to identify significant biomarkers from complex patient samples.

"Gene Expression profiling predicts clinical outcome of breast cancer" 2002 van't Veer et al, Nature 415, 31:530-6

"A gene-expression signature as a predictor of survival in breast cancer" 2002 van de Vijver et al The New England Journal of Medicine 347, 25 1999-2009