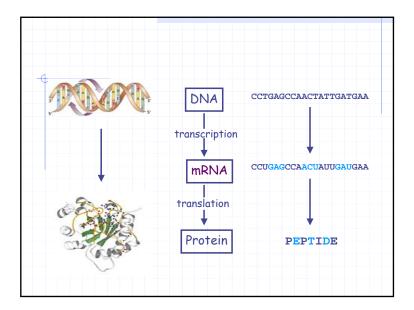
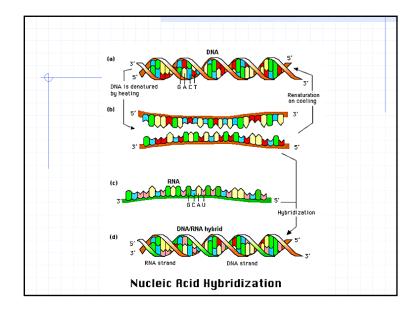
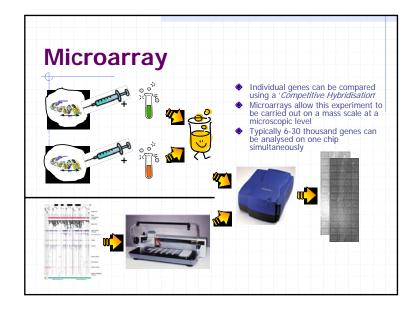
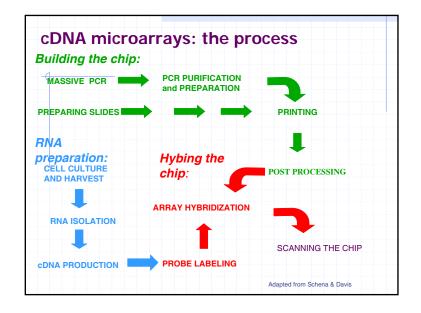


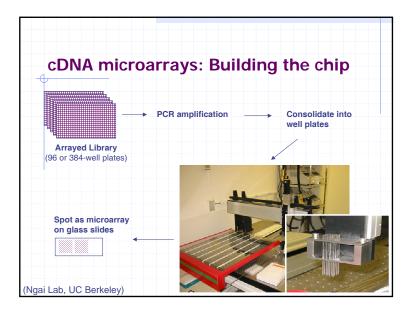
Gene	es are DNA sequences
ORGANISM Homo Euka:	n breast cancer susceptibility (BRCA2) mRNA, complete cds. sapiens ryotae: mitochondrial eukaryotes; Metazoa; Chordata; ebrata; Eutheria; Primates; Catarrhin; Hominidae; Homo.
FEATURES	Location/Qualifiers
source	/map="13q12-q13" /chromosome="13"
CDS	22910485
	/gene="BRCA2"
	/codon_start=1 /product="BRCA2"
/gene="BRCA2" ORIGIN	/product="BRCR2"
61 tctgctgcgc 121 ctcgggtgtc [180 lines delet	gctlctgaaa ctaggeggaa gaggeggage egetgtggea etgetgegee etegggtgte ttttgeggeg gtgggtegee geegggagaa gegtgaggg ggtggegegg gaggeggage egetgtggea atceaaacte geegggagaa ed] caaaatggte atceaaacte aaacttgaga aaatatettg ettteaaatt
	www.ncbi.nlm.nih.gov/Entrez

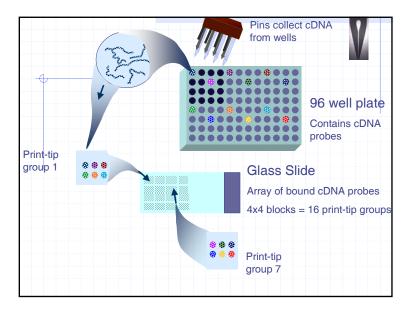


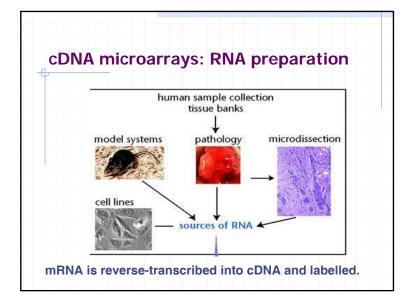


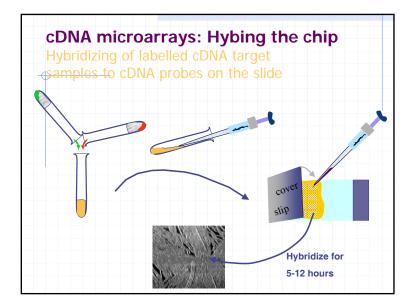


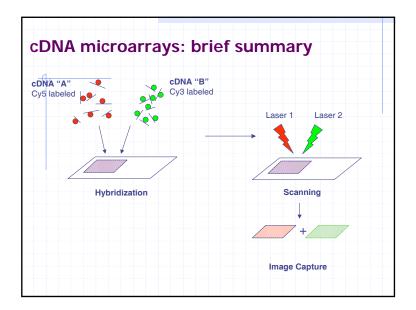


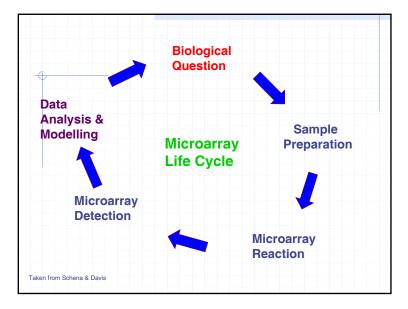


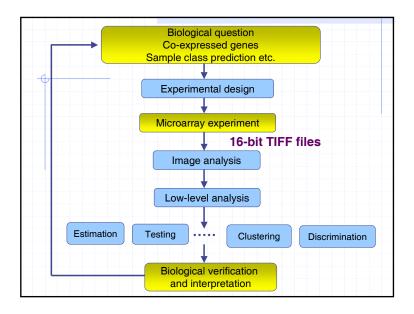




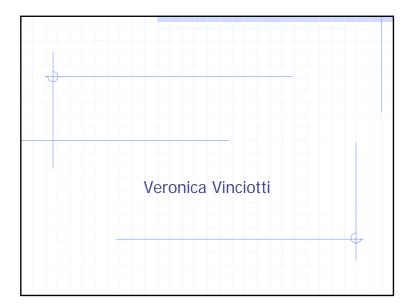


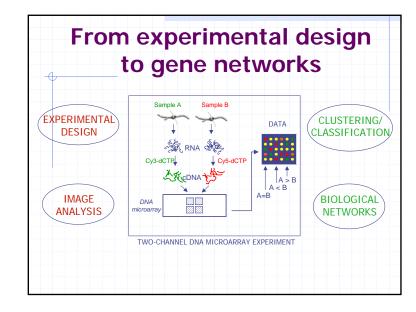


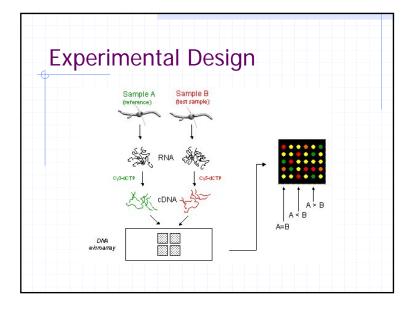


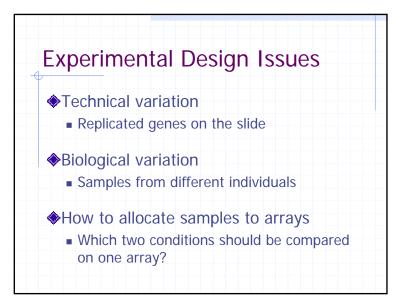


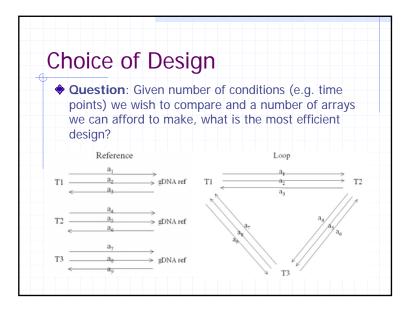
-		· . ·					
Gene	e expr	ession	data	on <i>p</i> g	jenes	for <i>n</i>	samples
			mRNA	sample	s		
		sample	1 sample	2 sample	3 sample	4 sample	5
	1	0.46	0.30	0.80	1.51	0.90	
	2	-0.10	0.49	0.24	0.06	0.46	
Genes	3	0.15	0.74	0.04	0.10	0.20	
	4	-0.45	-1.03	-0.79	-0.56	-0.32	
	5	-0.06	1.06	1.35	1.09	-1.09	
	_		/				
	Gene e	xpress	ion leve	el of ge	ene <i>i</i> in	mRNA	sample
	_ [Log(<mark>Re</mark>	ed inter	nsity / C	Green ii	ntensit	y), or
	=]	Log(Sid	anal)				

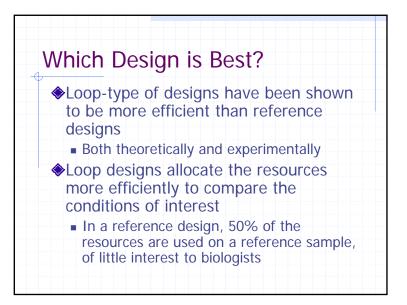


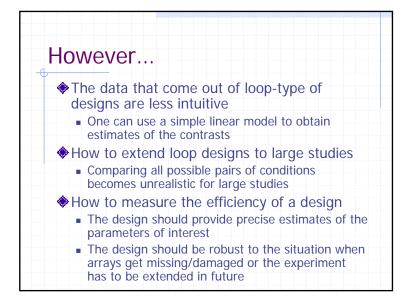


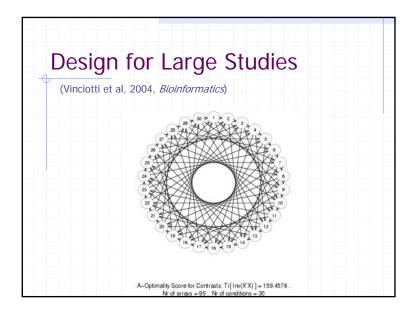


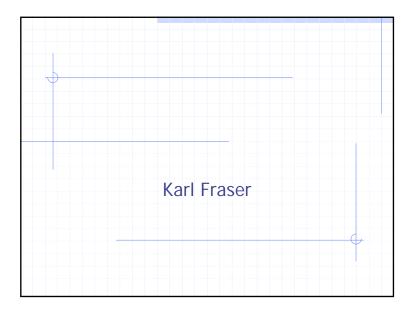


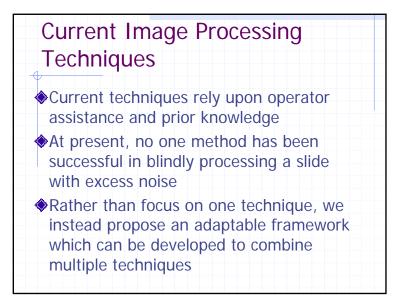


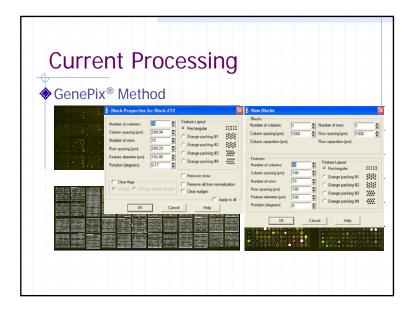


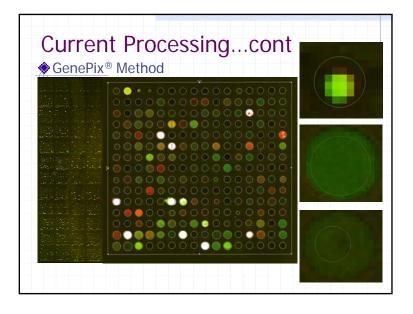


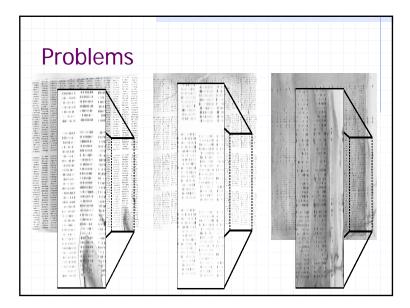


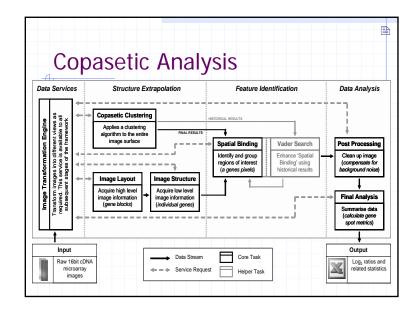


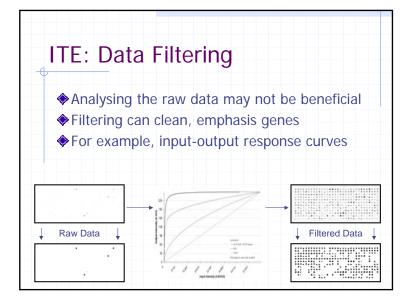


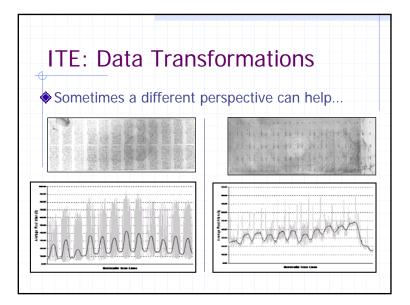


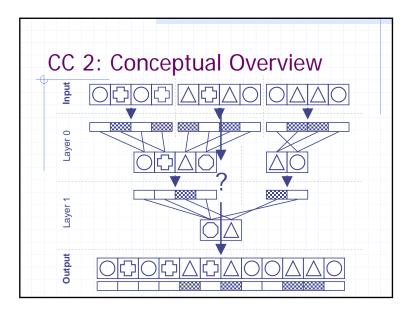


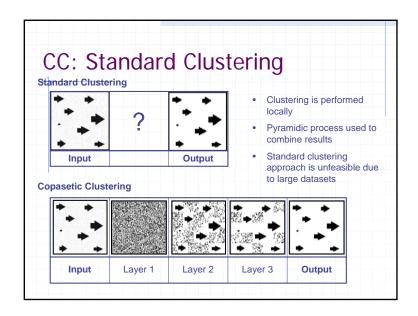


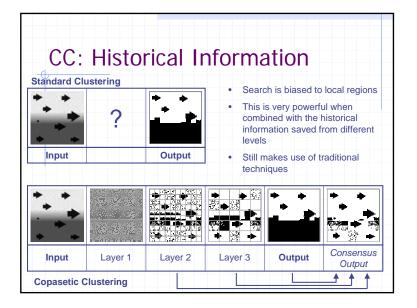


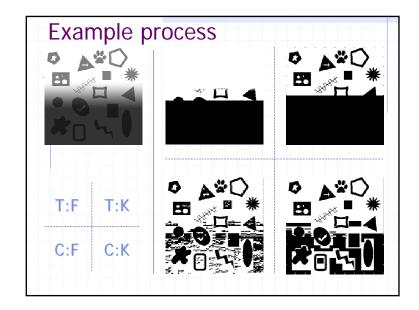




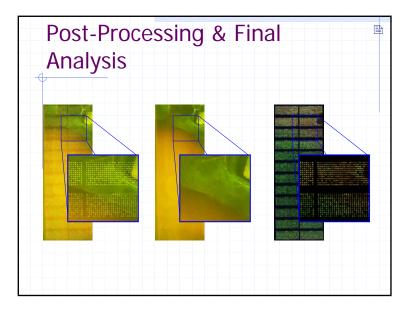


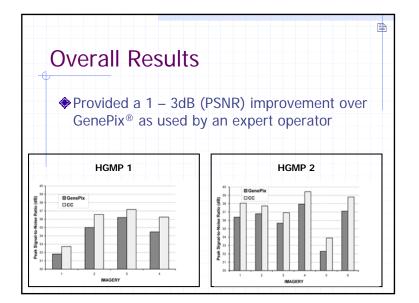


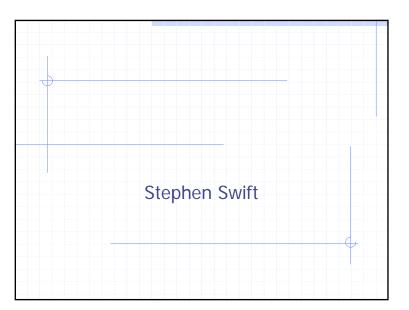


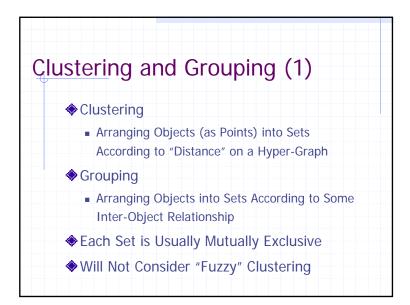


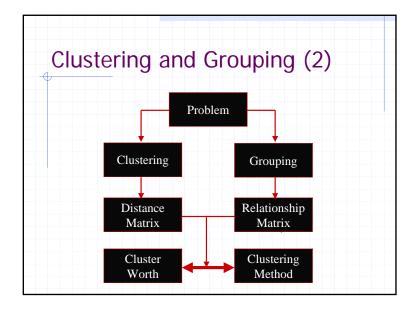
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						tin the test				
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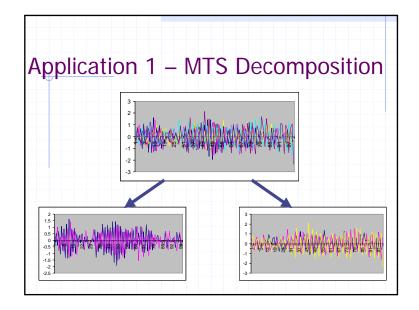


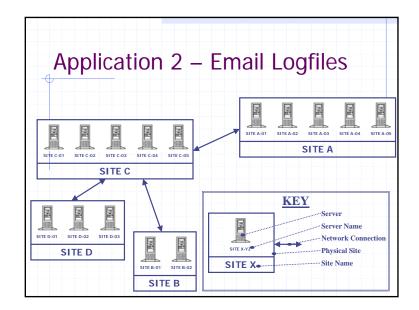


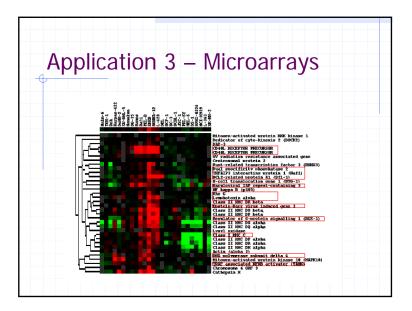


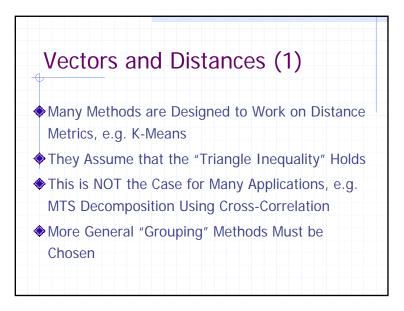


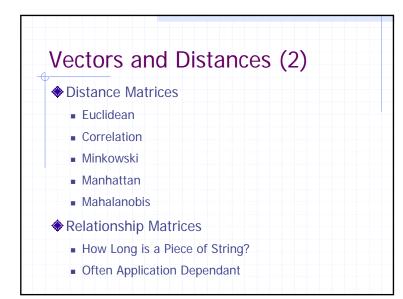


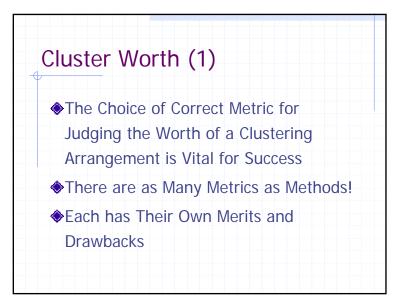


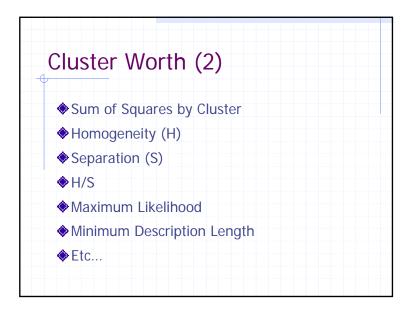


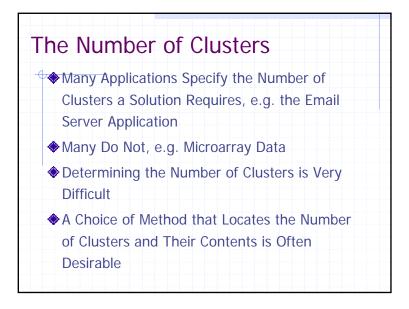


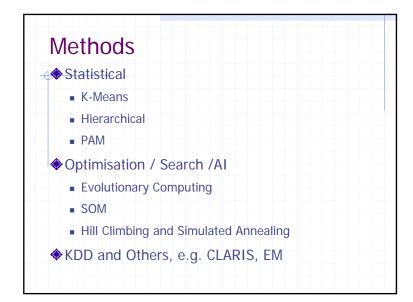




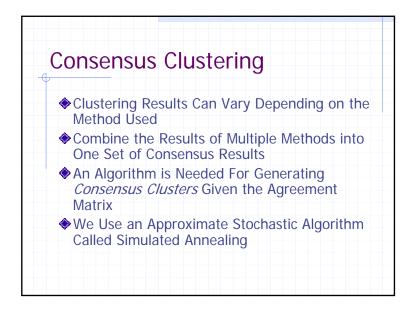


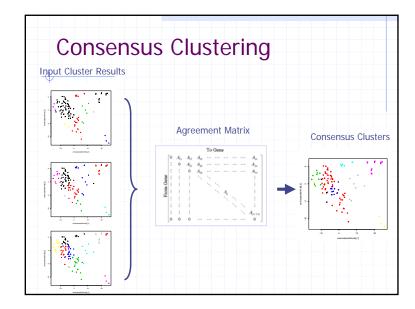


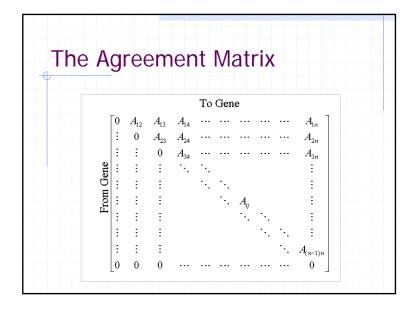


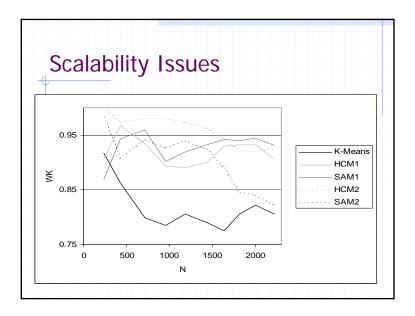


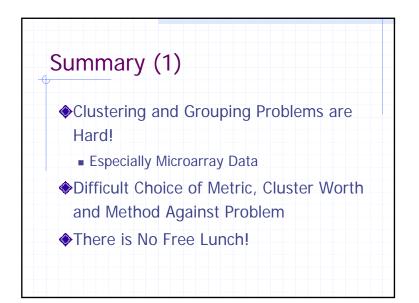
	H40	K40	SOM40	HC40	SA40
H40	-	0.609	0.041	0.640	0.647
K40		-	0.053	0.536	0.540
SOM40	-	-	-	0.082	0.074
HC40	-	-	-	-	0.879
SA40	-	-	-	-	-

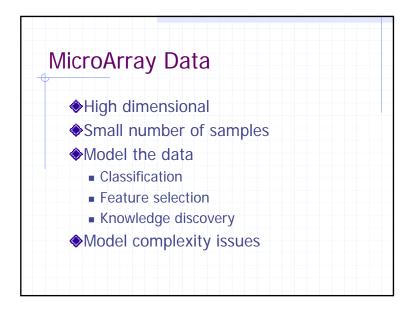


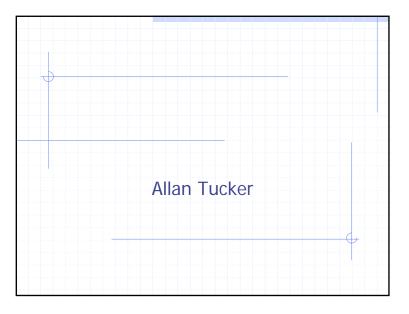


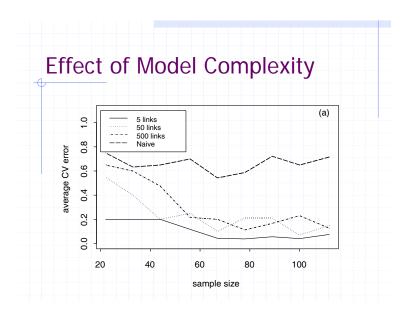


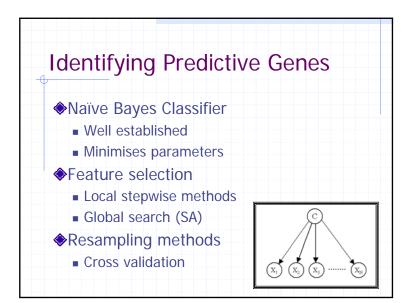


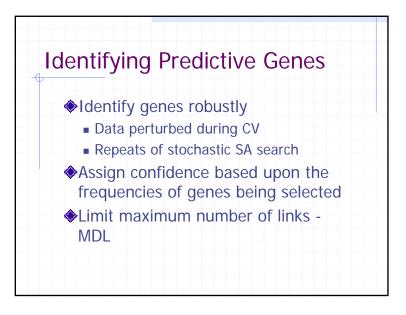


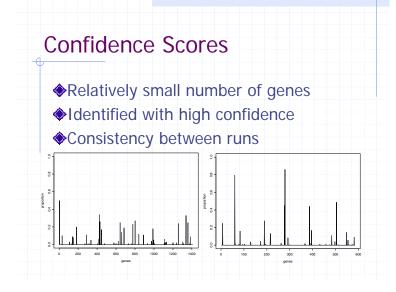












		1	
B-CELL		PROSTATE	
GeneBank	Proportion	GeneBank	Proportion
AK023995	0.862	AA055368*	0.5
U15173*	0.796	N64741	0.34
L21936	0.488	AA487560*	0.33
D83785	0.454	W47179	0.27
BC014433	0.442	AA486727	0.26
U59309	0.277	AA455925	0.25
-47202	0.25	H29252	0.25
Z14982*	0.169	AA010110	0.24
BC016182*	0.162	AA180237	0.23
U82130	0.146	AA443302	0.2
Z80783	0.131		
BC009914	0.127		
U77949	0.112		

