

	KFSYSCC (n=290)	TCGA CRC (n=206)	Khambata-Ford (n=68)	Gaedcke (n=65)
kras mut status	115 (39%)	88 (42%)	26 (39%)	30 (46%)
Stage				
I	30 (10%)	45 (22%)	0	NA
II	80 (27%)	74 (36%)	0	NA
III	111 (38%)	52 (25%)	0	NA
IV	69 (23%)	33 (16%)	68 (100%)	NA
Platform	U133-2.0+	Agilent /RNAseq	U133A	Agilent

Table 1: Characteristics of the 4 CRC datasets used in training (KFSYSCC) and validation of the RAS model.