bacteremia vs no bacteremia	highfat vs lowfat diet	"Chlortetracycline vs Control, cecal"	"Chlortetracycline vs Control, fecal"
0.7 / 0.91 / 0.91	0.84 / 1 / 1	1 / 0.87 / 0.94	1 / 0.75 / 0.81

"Penicillin vs Vancomycin, cecal"	"Penicillin vs Vancomycin, fecal"	Elderly vs Young	"control vs CD, ileum"
0.99 / 0.99 / 0.93	0.88 / 1 / 0.5	0.94 / 0.72 / 0.82	0.82 / 0.7 / 0.71

"control vs CD, rectum"	"male vs female, stool"	"white vs black, vaginal"	"black vs hispanic, vaginal"
0.86 / 0.67 / 0.68	0.63 / 0.49 / 0.49	0.7 / 0.58 / 0.63	0.57 / 0.61 / 0.61

low vs high nugent category	"healthy vs CD, stool"	"healthy vs UC, stool"	"Malawi vs Venezuela, adults only"
0.99 / 0.96 / 0.97	0.84 / 0.84 / 0.83	0.79 / 0.8 / 0.81	1 / 0.68 / 0.82

"male vs female, USA"	"US vs Malawi, adults only"	"animal vs plant diet, day 5"	gastrointestinal vs oral
0.8 / 0.55 / 0.68	1 / 0.98 / 0.98	1 / 0.9 / 1	1 / 1 / 1

stool vs tongue	sub plaque vs supra plaque	"healthy vs tumor, paired"	"Lean vs Obese, MZ/DZ/Mom"
1 / 0.83 / 1	0.86 / 0.54 / 0.74	0.67 / 0.51 / 0.66	0.82 / 0.58 / 0.62

Random Forest
SVM Radial
SVM Linear