A

SRP057027

	nonIBD	CD	UC
UC	1	10	0
CD	8	69	0
nonIBD	16	8	0

Prediction / Reference

Accuracy 76%

PRJNA237362

	nonIBD	CD	UC
UC	1	1	0
CD	4	20	0
nonIBD	0	2	0

Prediction / Reference

Accuracy 71%

PRJEB2054

	nonIBD	CD	UC
UC	0		3
CD	20	4	7
nonIBD	79	0	11

Prediction / Reference

Accuracy 69%

PRJNA385949

	nonIBD	CD	UC
UC	0	0	1
CD	0	5	2
nonIBD	3	4	2

Prediction / Reference

Accuracy 53%

PRJNA400072

	nonIBD	CD	UC
UC	1	0	0
CD	14	71	50
nonIBD	40	16	26

Prediction / Reference

Accuracy 51%

iHMP

	nonIBD	CD	UC
UC	0	0	0
CD	17	43	26
nonIBD	9	7	4

Prediction / Reference

Accuracy 49%

B

SRP057027

	nonIBD	CD	UC
UC	0	1	0
CD	7	77	0
nonIBD	18	7	0

Prediction / Reference

Accuracy 86%

PRJNA237362

	nonIBD	CD	UC
UC	0	1	0
CD	5	21	0
nonIBD	0	1	0

Prediction / Reference

Accuracy 75%

PRJEB2054

	nonIBD	CD	UC
UC	0	0	2
CD	70	4	17
nonIBD	15	0	2

Prediction / Reference

Accuracy 19%

PRJNA385949

	nonIBD	CD	UC
UC	0	0	0
CD	0	6	2
nonIBD	3	3	3

Prediction / Reference

Accuracy 53%

PRJNA400072

	nonIBD	CD	UC
UC	2	2	1
CD	23	74	53
nonIBD	30	11	22

Prediction / Reference

Accuracy 48%

iHMP

	nonIBD	CD	UC
UC	0	0	0
CD	18	38	22
nonIBD	8	11	7

Prediction / Reference

Accuracy 44%

C

SRP057027

	nonIBD	CD	UC
UC	3	5	0
CD	7	51	0
nonIBD	15	11	0

Prediction / Reference

Accuracy 72%

PRJNA237362

	nonIBD	CD	UC
UC	0	2	0
CD	5	18	0
nonIBD	0	3	0

Prediction / Reference

Accuracy 64%

PRJEB2054

	nonIBD	CD	UC
UC	0	0	1
CD	73	4	19
nonIBD	12	0	1

Prediction / Reference

Accuracy 15%

PRJNA385949

	nonIBD	CD	UC
UC	0	1	0
CD	0	4	2
nonIBD	3	4	3

Prediction / Reference

Accuracy 41%

PRJNA400072

	nonIBD	CD	UC
UC	0	0	0
CD	34	79	57
nonIBD	21	3	17

Prediction / Reference

Accuracy 47%

iHMP

	nonIBD	CD	UC
UC	0	0	1
CD	21	41	23
nonIBD	5	7	3

Prediction / Reference

Accuracy 47%