Full Data
(25,926 CpGs and 503,502 SNPs)

1,933 CpGs significantly associated with EOC

427 CpG/SNP pairs
(185 unique CpGs and 377 unique SNPs)

28 CpG/SNP pairs
(19 unique CpGs and 28 unique SNPs)

17 CpG/SNP pairs
(13 unique CpGs and 17 unique SNPs)

Four components of CIT:
(i) G and Y are associated
(ii) G is associated with M after adjusting for Y
(iii) M is associated with Y after adjusting for G
(iv) G is independent of Y after adjusting for M