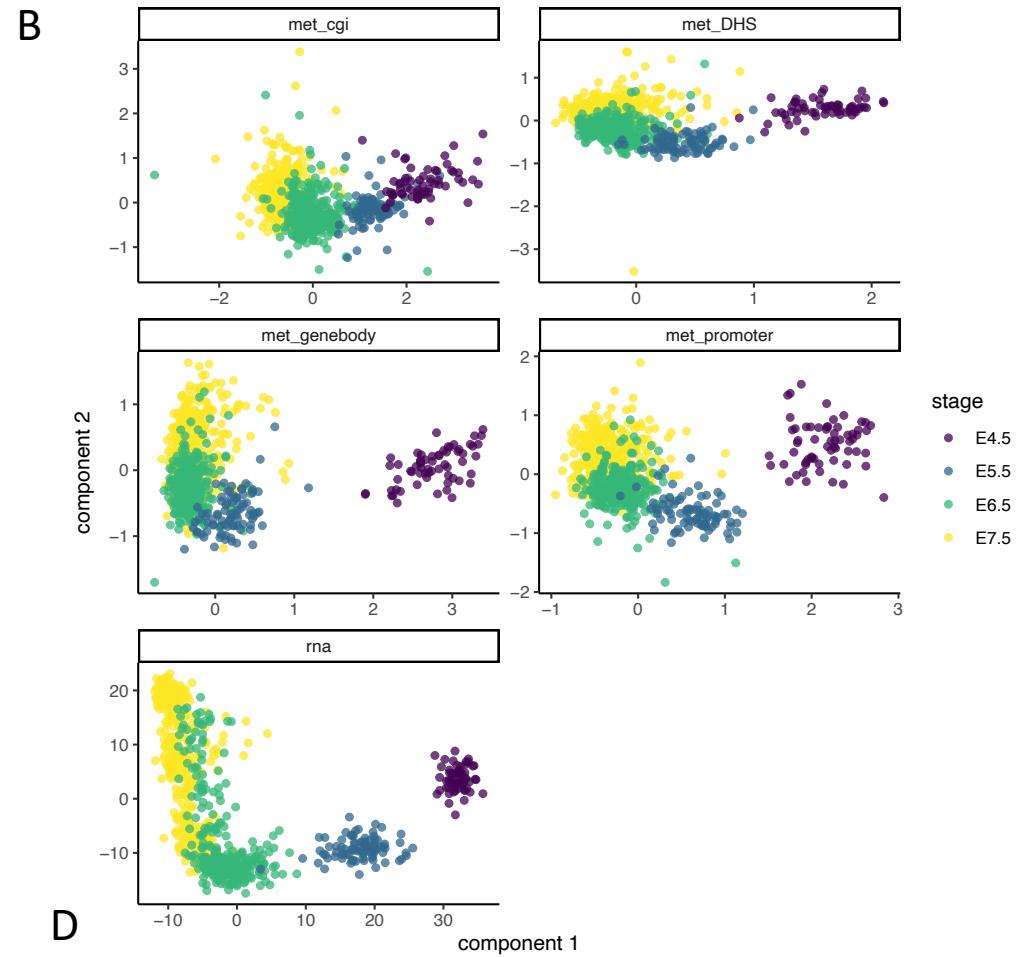
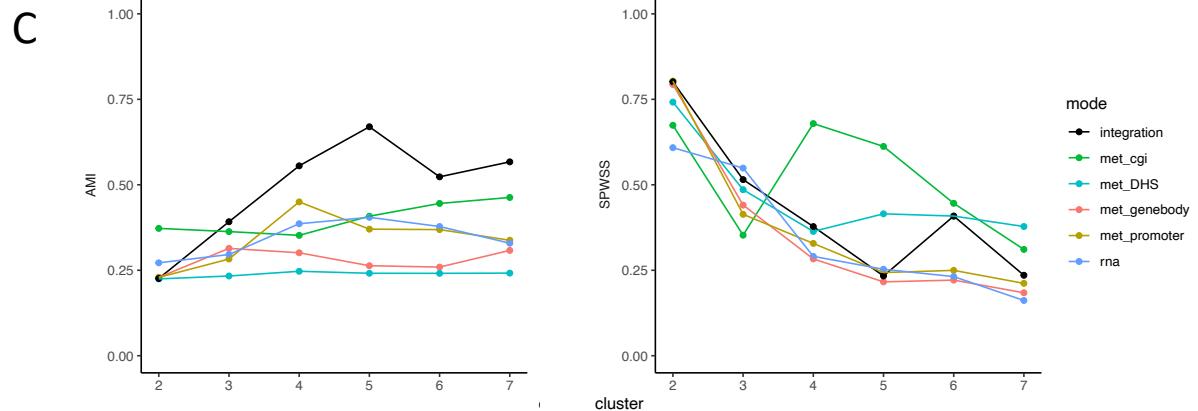


A

Data view	Name	N (# of cells)	P (# of features)	missing values (%)
Gene expression	rna	799	18345	0
Promoter methylation	met_promoter	799	17179	34
Genebody methylation	met_genebody	799	17559	18
CGI methylation	met_cgi	799	14080	45
DHS methylation	met_DHS	799	6673	59

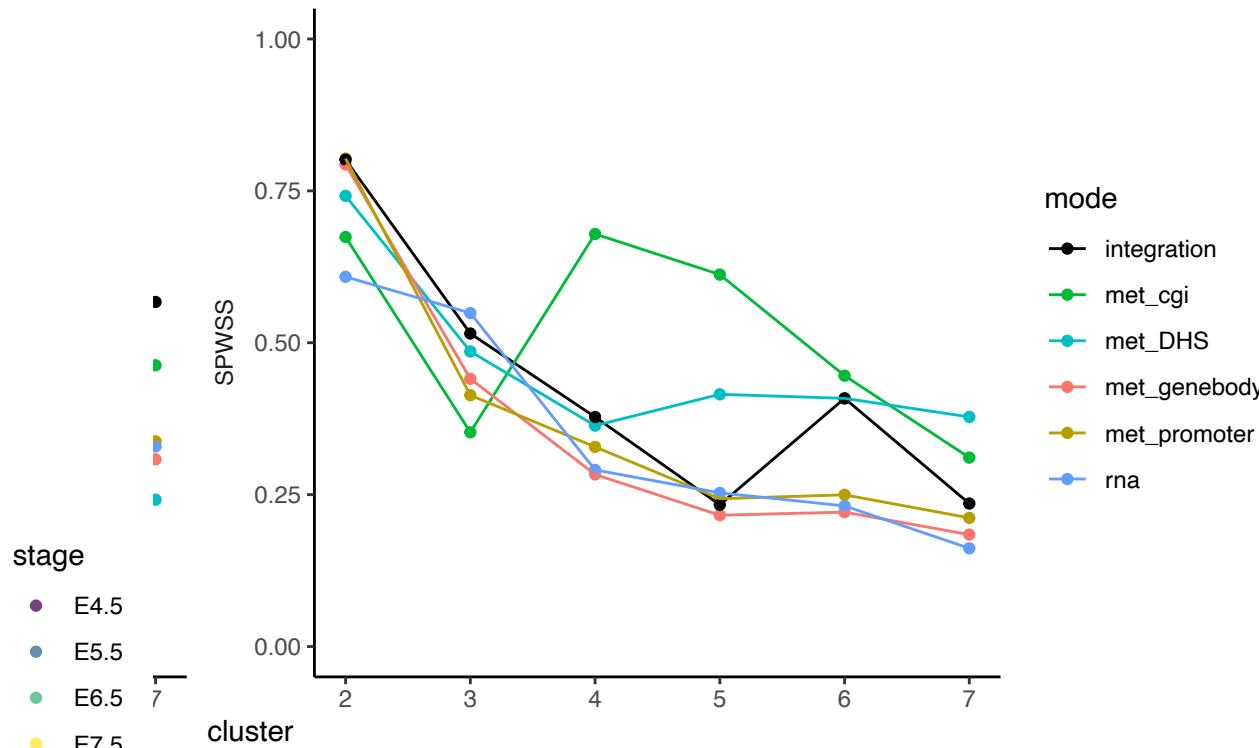
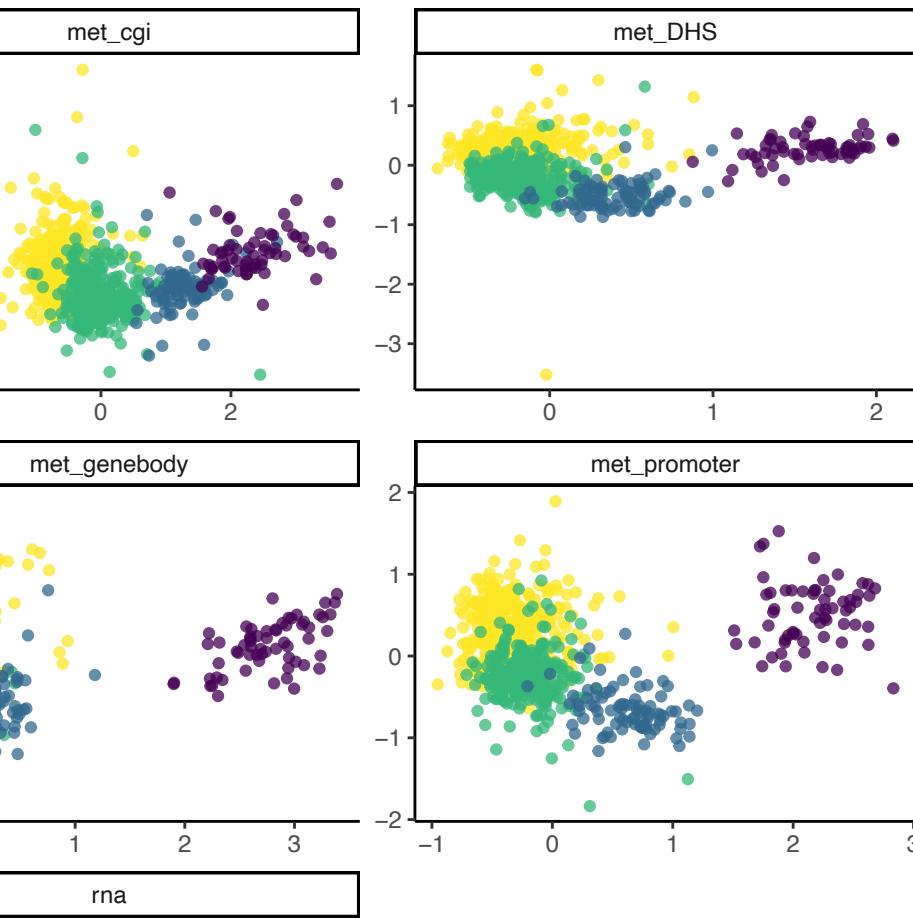


D

accuracy_nolimpute

	rna	met_genebody	met_promoter	met_cgi	met_DHS
accuracy_nolimpute	0.88	0.7	0.87	0.86	0.88
accuracy_impute	0.87	0.86	0.88	0.91	0.88

Data view	Name	N (# of cells)	P (# of features)	missing values (%)
Gene expression	rna	799	18345	0
Promoter methylation	met_promoter	799	17179	34
Genebody methylation	met_genebody	799	17559	18
CGI methylation	met_cgi	799	14080	45



	rna	met_genebody	met_promoter	met_cgi	met_DHS
accuracy_nolimpute	0.88	0.7	0.87	0.86	0.88
accuracy_impute	0.87	0.86	0.88	0.91	0.88