Methylation type	Model	ACC	SN	SP	MCC	AUC
Am	BF-m7GPred	0.85	0.8	0.9	0.7035	0.9476
	MultiRM	0.78	0.72	0.82	0.5675	0.79
	Moss-m7G	0.87	0.82	0.92	0.7522	0.9381
Cm	BF-m7GPred	0.91	0.88	0.94	0.8215	0.9488
	MultiRM	0.82	0.92	0.72	0.6602	0.8536
	Moss-m7G	0.86	0.88	0.84	0.7296	0.9381
Gm	BF-m7GPred	0.86	0.84	0.88	0.7295	0.931
	MultiRM	0.89	0.90	0.88	0.781	0.9398
	Moss-m7G	0.86	0.84	0.88	0.7282	0.9126
Um	BF-m7GPred	0.91	0.92	0.9	0.8202	0.9612
	MultiRM	0.82	0.86	0.78	0.6452	0.8887
	Moss-m7G	0.8	0.76	0.84	0.6012	0.8765
M1A	BF-m7GPred	0.92	0.92	0.92	0.84	0.9616
	MultiRM	0.72	0.64	0.80	0.46	0.7844
	Moss-m7G	0.87	0.84	0.90	0.7574	0.9431
M5C	BF-m7GPred	0.92	0.94	0.9	0.8406	0.9696
	MultiRM	0.85	0.92	0.78	0.7107	0.9102
	Moss-m7G	0.84	0.84	0.84	0.6885	0.9111
M5U	BF-m7GPred	0.96	1	0.92	0.923	0.978
	MultiRM	0.92	0.98	0.86	0.8482	0.9495
	Moss-m7G	0.87	0.86	0.88	0.7545	0.9431
M6A	BF-m7GPred	0.9	0.86	0.94	0.8026	0.952
	MultiRM	0.8	0.82	0.78	0.6	0.8688
	Moss-m7G	0.82	0.84	0.80	0.6468	0.9022
M6AM	BF-m7GPred	0.86	0.8	0.92	0.7252	0.9632
	MultiRM	0.83	0.88	0.78	0.6609	0.8982
	Moss-m7G	0.86	0.78	0.94	0.7356	0.925
Phsi	BF-m7GPred	0.86	0.84	0.88	0.7205	0.94
	MultiRM	0.84	0.92	0.76	0.691	0.8559
	Moss-m7G	0.75	0.66	0.84	0.5037	0.8252