Group1	Group2	Method	False Negatives	False Positives	True Negatives	True Positives	Sensitivity	Specificity	Accuracy	F1-Score
Point1	Point2	ProteoBayes	170	1	15375	13	7.1	100.0	98.9	13.2
		Limma	50	733	14643	133	72.7	95.2	95.0	25.4
	Point3	ProteoBayes	196	1	15416	0	0.0	100.0	98.7	0.0
		Limma	37	1445	13972	159	81.1	90.6	90.5	17.7
	Point4	ProteoBayes	188	13	15399	6	3.1	99.9	98.7	5.6
		Limma	23	5024	10388	171	88.1	67.4	67.7	6.3
	Point5	ProteoBayes	179	1	15453	25	12.3	100.0	98.9	21.7
		Limma	19	2185	13269	185	90.7	85.9	85.9	14.4
	Point6	ProteoBayes	156	20	15125	42	21.2	99.9	98.9	32.3
		Limma	18	8743	6402	180	90.9	42.3	42.9	3.9
	Point7	ProteoBayes	125	4	15303	79	38.7	100.0	99.2	55.1
		Limma	14	6612	8695	190	93.1	56.8	57.3	5.4
Point2	Point3	ProteoBayes	331	0	15445	3	0.9	100.0	97.9	1.8
		Limma	64	774	14671	270	80.8	95.0	94.7	39.2
	Point4	ProteoBayes	342	21	15414	0	0.0	99.9	97.7	0.0
		Limma	24	4617	10818	318	93.0	70.1	70.6	12.1
	Point5	ProteoBayes	266	3	15442	80	23.1	100.0	98.3	27.3
		Limma	13	1840	13605	333	96.2	88.1	88.3	26.4
	Point6	ProteoBayes	189	23	15162	154	44.9	99.8	98.6	59.2
		Limma	4	8255	6930	339	98.8	45.6	46.8	7.6
	Point7	ProteoBayes	124	4	15332	224	64.4	100.0	99.2	77.8
		Limma	3	5941	9395	345	99.1	61.3	62.1	10.4
Point3	Point4	ProteoBayes	439	18	15522	2	0.5	99.9	97.1	0.9
		Limma	201	3351	12189	240	54.4	78.4	77.8	11.9
	Point5	ProteoBayes	453	0	15565	1	0.2	100.0	97.2	0.4
		Limma	34	1396	14169	420	92.5	91.0	91.1	37.0
	Point6	ProteoBayes	359	3	15311	92	20.4	100.0	97.7	33.7
		Limma	19	7348	7966	432	95.8	52.0	53.3	10.5
	Point7	ProteoBayes	191	3	15443	266	58.2	100.0	98.8	73.3
		Limma	5	4592	10854	452	98.9	70.3	71.1	16.4
Point4	Point5	ProteoBayes	527	4	15827	0	0.0	100.0	96.8	0.0
		Limma	77	3374	12457	450	85.4	78.7	78.9	20.7
	Point6	ProteoBayes	525	4	15694	6	1.1	100.0	96.7	2.2
		Limma	27	6301	9397	504	94.9	59.9	61.0	13.7
	Point7	ProteoBayes	377	2	15802	161	29.9	100.0	97.7	45.9
		Limma	8	3743	12061	530	98.5	76.3	77.0	22.0
Point5	Point6	ProteoBayes	590	4	15569	0	0.0	100.0	96.3	0.0
		Limma	148	8015	7558	442	74.9	48.5	49.5	9.8
	Point7	ProteoBayes	603	1	15726	3	0.5	100.0	96.3	1.0
		Limma	14	4228	11499	592	97.7	73.1	74.0	21.8
Point6	Point7	ProteoBayes	616	2	15735	1	0.2	100.0	96.2	0.3
		Limma	62	3605	12132	555	90.0	77.1	77.6	23.2