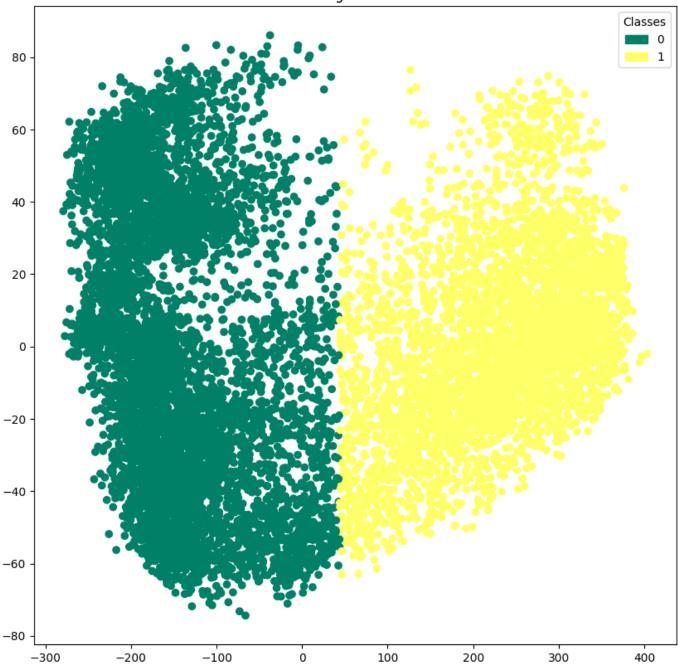


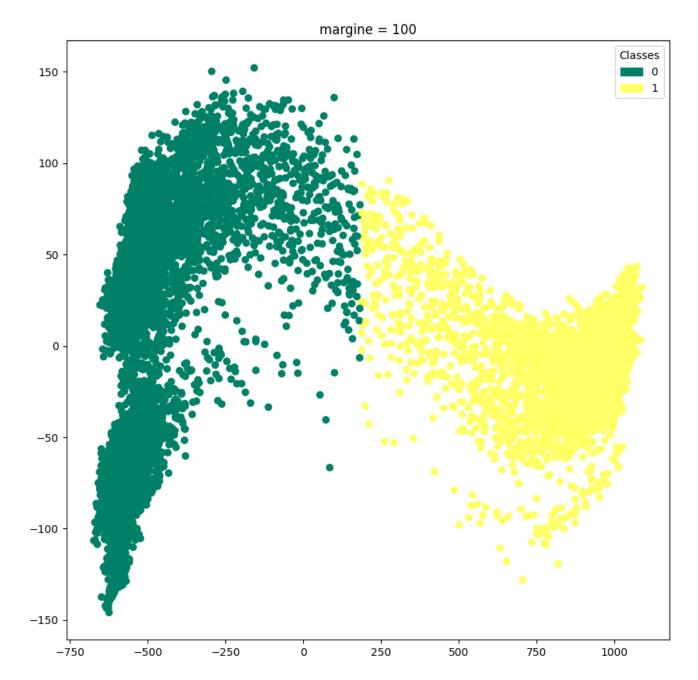
train on train set and composit to 2 cmponents snn train with margin 2

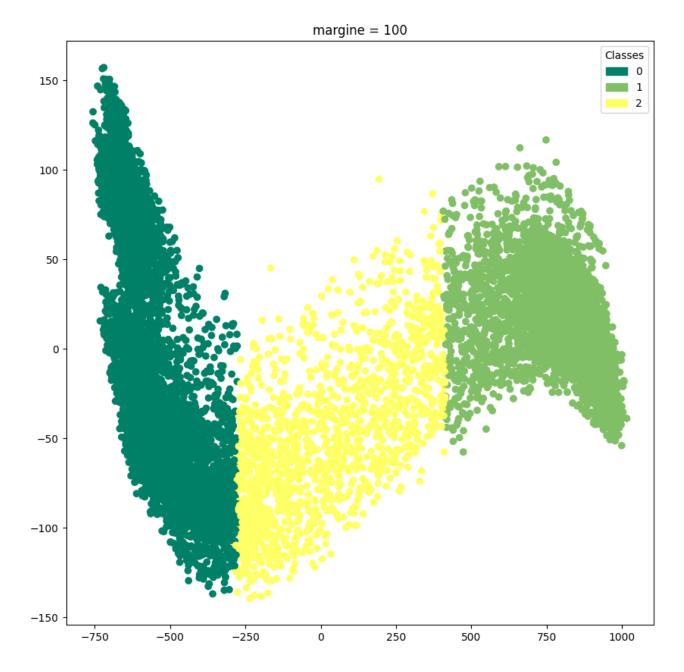
train acc = 3 false folder test acc = 3 false fodler

train on train set and composit to 2 cmponents snn train with margin 10



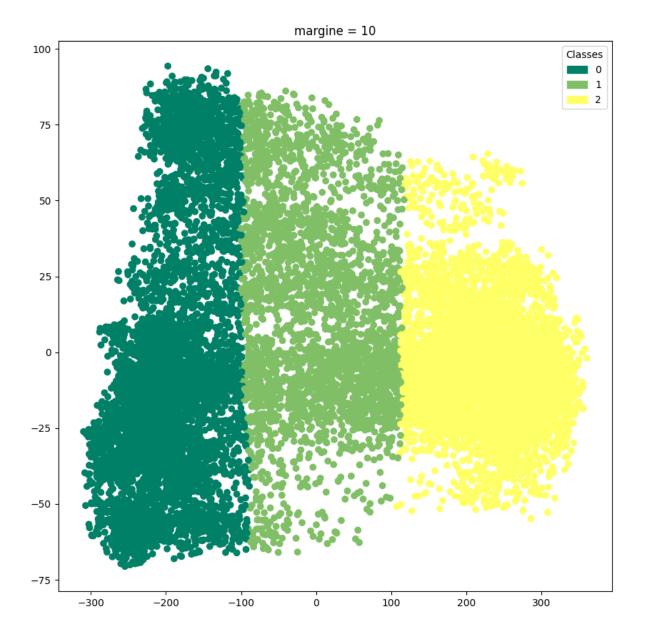
train acc = 2 false folder test acc = 3 false folder





2_prop	1_prop	0_prop	True_label	Path	
0.0625	0.90625	0.03125	1	/train/1/RawDataQA-1 (9)	1
0.0	0.9966555183946488	0.0033444816053511705	1	rain/1/RawDataQA-1 (12)	2
0.1266666666666668	0.7466666666666667	0.1266666666666668	1	rain/1/RawDataQA-1 (24)	3
0.13690476190476192	0.75	0.1130952380952381	1	rain/1/RawDataQA-1 (15)	4
0.02531645569620253	0.9746835443037974	0.0	1	/train/1/RawDataQA-1 (7)	5
0.0	1.0	0.0	1	rain/1/RawDataQA-1 (16)	6
0.17064846416382254	0.7952218430034129	0.034129692832764506	1	rain/1/RawDataQA-1 (13)	7
0.363013698630137	0.5342465753424658	0.10273972602739725	1	rain/1/RawDataQA-1 (14)	8
0.09782608695652174	0.9021739130434783	0.0	1	rain/1/RawDataQA-1 (19)	9
0.140893470790378	0.5085910652920962	0.35051546391752575	1	/train/1/RawDataQA-1 (2)	10
0.0	1.0	0.0	1	rain/1/RawDataQA-1 (10)	11
0.0	1.0	0.0	1	rain/1/RawDataQA-1 (20)	12
0.008403361344537815	0.9915966386554622	0.0	1	rain/1/RawDataQA-1 (22)	13
0.11418685121107267	0.740484429065744	0.1453287197231834	1	rain/1/RawDataQA-1 (18)	14
0.3064516129032258	0.44086021505376344	0.25268817204301075	1	/train/1/RawDataQA-1 (1)	15
0.0	1.0	0.0	1	/train/1/RawDataQA-1 (3)	16
0.17307692307692307	0.3782051282051282	0.44871794871794873	1	rain/1/RawDataQA-1 (23)	17
0.06521739130434782	0.717391304347826	0.21739130434782608	1	/train/1/RawDataQA-1 (5)	18
0.022222222222223	0.9333333333333333	0.04444444444444446	1	rain/1/RawDataQA-1 (11)	19
0.24	0.64	0.12	1	rain/1/RawDataQA-1 (21)	20
0.17573221757322174	0.7447698744769874	0.0794979079497908	1	/train/1/RawDataQA-1 (8)	21
0.14601769911504425	0.8407079646017699	0.01327433628318584	1	/train/1/RawDataQA-1 (4)	22
0.00558659217877095	0.994413407821229	0.0	1	/train/1/RawDataQA-1 (6)	23
0.0	1.0	0.0	1	rain/1/RawDataQA-1 (17)	24
0.2971014492753623	0.32608695652173914	0.37681159420289856	2	/train/2/RawDataQA-2 (9)	25
0.348993288590604	0.34563758389261745	0.3053691275167785	2	rain/2/RawDataQA-2 (21)	26
0.0	1.0	0.0	2	rain/2/RawDataQA-2 (12)	27

333	0.23333333333333	0.10333333333333333	0.66333333333333333	2	rain/2/RawDataQA-2 (20)	28
117	0.014705882352941	0.9852941176470589	0.0	2	rain/2/RawDataQA-2 (10)	29
87	0.39819004524886	0.2398190045248869	0.36199095022624433	2	rain/2/RawDataQA-2 (13)	30
)52	0.5789473684210	0.40350877192982454	0.017543859649122806	2	rain/2/RawDataQA-2 (17)	31
190	0.21904761904761	0.01904761904761909	0.7619047619047619	2	rain/2/RawDataQA-2 (16)	32
55	0.24789915966386	0.7058823529411769	0.046218487394957986	2	rain/2/RawDataQA-2 (11)	33
53	0.03614457831325	0.0	0.963855421686747	2	/train/2/RawDataQA-2 (5)	34
.1	0.	0.712	0.12	2	rain/2/RawDataQA-2 (19)	35
30	0.21761658031088	0.7772020725388603	0.0051813471502590676	2	/train/2/RawDataQA-2 (8)	36
96	0.1950207468879	0.5892116182572614	0.2157676348547718	2	rain/2/RawDataQA-2 (22)	37
11	0.011111111111111	0.98888888888888	0.0	2	rain/2/RawDataQA-2 (18)	38
22	0.22222222222	0.17171717171717171	0.6060606060606061	2	rain/2/RawDataQA-2 (14)	39
30	0.03076923076923	0.9692307692307692	0.0	2	rain/2/RawDataQA-2 (15)	40
(	)	1.0	0.0	2	rain/2/RawDataQA-2 (23)	
36	0.03317535545023	0.08056872037914692	0.8862559241706162	2	/train/2/RawDataQA-2 (6)	
		0.5942028985507246	0.27898550724637683	2	/train/2/RawDataQA-2 (3)	
		0.6453900709219859	0.16312056737588654	2	/train/2/RawDataQA-2 (2)	
		0.9912280701754380	0.0	2	/train/2/RawDataQA-2 (4)	
		0.9807692307692307	0.0	2	/train/2/RawDataQA-2 (1)	
77		0.013888888888888888	0.83333333333333333	2	/train/2/RawDataQA-2 (7)	
		0.0	0.9523809523809523	0	E/train/0/RawDataOA (10)	
	0.0	0.0	1.0	0	T/train/0/RawDataQA (22)	
	0.0457516339869281	0.16993464052287582	0.7843137254901961	0	Γ/train/0/RawDataQA (21)	57
	0.0106951871657754	0.0	0.9893048128342246	0	IT/train/0/RawDataQA (3)	58
	0.019305019305019305	0.011583011583011582	0.9691119691119691	0	IT/train/0/RawDataQA (8)	59
	0.0	0.0	1.0	0	IT/train/0/RawDataQA (9)	60
	0.0	0.0	1.0	0	IT/train/0/RawDataQA (5)	61
	0.0	0.0	1.0	0	IT/train/0/RawDataQA (2)	62
	0.05454545454545454	.004545454545454545	0.9409090909090909	0	T/train/0/RawDataQA (14)	63
	0.0	0.0	1.0	0	Γ/train/0/RawDataQA (19)	64
	0.0	0.0	1.0	0	Γ/train/0/RawDataQA (32)	65
	0.21153846153846154	0.11538461538461539	0.6730769230769231	0	IT/train/0/RawDataQA (1)	66
	0.021621621621621623	.010810810810810811	0.9675675675675676	0	T/train/0/RawDataQA (34)	67
	0.0	0.0	1.0	0	T/train/0/RawDataQA (15)	68
	0.0	0.0	1.0	0	T/train/0/RawDataQA (23)	69
	0.0133333333333333333		0.9866666666666667	0	T/train/0/RawDataQA (18)	
	0.244	0.388	0.368	0	Γ/train/0/RawDataQA (24)	
	0.0	0.0	1.0	0	T/train/0/RawDataQA (26)	
	0.07191780821917808	0.0958904109589041	0.8321917808219178	0	Γ/train/0/RawDataQA (25)	
	0.0	0.0	1.0	0	Γ/train/0/RawDataQA (16)	
	0.0	0.0	1.0	0	Γ/train/0/RawDataQA (27)	
	0.0	0.0	1.0	0	IT/train/0/RawDataQA (4)	
	0.0	0.0	1.0	0	IT/train/0/RawDataQA (6)	
	0.03875968992248062	0.14728682170542637	0.813953488372093	0	Γ/train/0/RawDataQA (12)	
	0.0	0.0	1.0	0	T/train/0/RawDataQA (11)	
	0.0	0.0	1.0	0	Γ/train/0/RawDataQA (31)	
	0.0	0.0	1.0	0	Γ/train/0/RawDataQA (17)	81



1	/train/1/RawDataQA-1 (9)	1	0.0	0.1625	0.8375
2	rain/1/RawDataQA-1 (12)	1	0.010033444816053512	0.08695652173913043	0.903010033444816
3	rain/1/RawDataQA-1 (24)	1	0.0	0.03333333333333333	0.9666666666666667
4	rain/1/RawDataQA-1 (15)	1	0.0	0.2261904761904762	0.7738095238095238
5	/train/1/RawDataQA-1 (7)	1	0.0	0.0	1.0
6	rain/1/RawDataQA-1 (16)	1	0.0	0.05454545454545454	0.9454545454545454
7	rain/1/RawDataQA-1 (13)	1	0.0	0.20477815699658702	0.7952218430034129
8	rain/1/RawDataQA-1 (14)	1	0.00684931506849315	0.3698630136986301	0.6232876712328768
9	rain/1/RawDataQA-1 (19)	1	0.0	0.021739130434782608	0.9782608695652174
10	/train/1/RawDataQA-1 (2)	1	0.041237113402061855	0.4948453608247423	0.4639175257731959
11	rain/1/RawDataQA-1 (10)	1	0.039473684210526314	0.2236842105263158	0.7368421052631579
12	rain/1/RawDataQA-1 (20)	1	0.0	0.07586206896551724	0.9241379310344827
13	rain/1/RawDataQA-1 (22)	1	0.0	0.05042016806722689	0.9495798319327731
14	rain/1/RawDataQA-1 (18)	1	0.1245674740484429	0.35986159169550175	0.5155709342560554
15	/train/1/RawDataQA-1 (1)	1	0.12365591397849462	0.4946236559139785	0.3817204301075269
16	/train/1/RawDataQA-1 (3)	1	0.0	0.0	1.0
17	rain/1/RawDataQA-1 (23)	1	0.46794871794871795	0.23717948717948717	0.2948717948717949
18	/train/1/RawDataQA-1 (5)	1	0.1956521739130435	0.06521739130434782	0.7391304347826086
19	rain/1/RawDataQA-1 (11)	1	0.0	0.022222222222222	0.977777777777777
20	rain/1/RawDataQA-1 (21)	1	0.0	0.52	0.48
21	/train/1/RawDataQA-1 (8)	1	0.0	0.06694560669456066	0.9330543933054394
22	/train/1/RawDataQA-1 (4)	1	0.004424778761061947	0.3584070796460177	0.6371681415929203
23	/train/1/RawDataQA-1 (6)	1	0.0	0.0446927374301676	0.9553072625698324
24	rain/1/RawDataQA-1 (17)	1	0.0	0.22105263157894736	0.7789473684210526
25	/train/2/RawDataQA-2 (9)	2	0.18840579710144928	0.644927536231884	0.1666666666666666
26	rain/2/RawDataQA-2 (21)	2	0.030201342281879196	0.41946308724832215	0.5503355704697986
27	rain/2/RawDataQA-2 (12)	2	0.0	0.05714285714285714	0.9428571428571428

56 F	/train/0/RawDataQA (22)	0	0.9752650176678446	0.024734982332155476	0.0
57 F.	/train/0/RawDataQA (21)	0	0.6274509803921569	0.20261437908496732	0.16993464052287582
58 I	T/train/0/RawDataQA (3)	0	0.9786096256684492	0.0213903743315508	0.0
59 I	T/train/0/RawDataQA (8)	0	0.9382239382239382	0.05019305019305019	0.011583011583011582
60 I	T/train/0/RawDataQA (9)	0	1.0	0.0	0.0
61 I	T/train/0/RawDataQA (5)	0	1.0	0.0	0.0
62 I	T/train/0/RawDataQA (2)	0	0.6019900497512438	0.373134328358209	0.02487562189054726
63 F	/train/0/RawDataQA (14)	0	0.9545454545454546	0.045454545454545456	0.
64 F.	/train/0/RawDataQA (19)	0	0.7380952380952381	0.2619047619047619	0.
65 F	/train/0/RawDataQA (32)	0	1.0	0.0	0.
66 I	T/train/0/RawDataQA (1)	0	0.6923076923076923	0.3076923076923077	0.
67 F.	/train/0/RawDataQA (34)	0	0.7891891891891892	0.1891891891891892	0.02162162162162162
68 F	/train/0/RawDataQA (15)	0	0.8735632183908046	0.12643678160919541	0.
69 F.	/train/0/RawDataQA (23)	0	0.9823321554770318	0.0176678445229682	0.
70 F	/train/0/RawDataQA (18)	0	0.833333333333333	0.1666666666666666	0.
71 F.	/train/0/RawDataQA (24)	0	0.072	0.344	0.58
72 F	/train/0/RawDataQA (26)	0	0.9347826086956522	0.06521739130434782	0.
73 Г.	/train/0/RawDataQA (25)	0	0.8835616438356164	0.11643835616438356	0.
74 F.	/train/0/RawDataQA (16)	0	0.9807692307692307	0.019230769230769232	0.
75 F.	/train/0/RawDataQA (27)	0	1.0	0.0	0.
76 J	T/train/0/RawDataQA (4)	0	1.0	0.0	0.
77 J	T/train/0/RawDataQA (6)	0	0.944	0.056	0.
78 Г	/train/0/RawDataQA (12)	0	0.7984496124031008	0.10465116279069768	0.0968992248062015
79 T	/train/0/RawDataQA (11)	0	0.996666666666667	0.003333333333333333	0.
80 F	/train/0/RawDataQA (31)	0	0.796666666666666	0.2	0.003333333333333333
81 Г	/train/0/RawDataQA (17)	0	1.0	0.0	0.

0.877777777777778	0.122222222222222	0.0	2	rain/2/RawDataQA-2 (18)	38
0.31313131313131315	0.64646464646465	0.04040404040404041	2	rain/2/RawDataQA-2 (14)	39
0.8615384615384616	0.13076923076923078	0.007692307692307693	2	rain/2/RawDataQA-2 (15)	40
1.0	0.0	0.0	2	rain/2/RawDataQA-2 (23)	41
0.004739336492890996	0.20853080568720378	0.7867298578199052	2	/train/2/RawDataQA-2 (6)	42
0.6594202898550725	0.23550724637681159	0.10507246376811594	2	/train/2/RawDataQA-2 (3)	43
0.8439716312056738	0.15602836879432624	0.0	2	/train/2/RawDataQA-2 (2)	44
0.9912280701754386	0.008771929824561403	0.0	2	/train/2/RawDataQA-2 (4)	45
0.9230769230769231	0.07692307692307693	0.0	2	/train/2/RawDataQA-2 (1)	46
0.0	0.4201388888888889	0.5798611111111112	2	/train/2/RawDataQA-2 (7)	47
0.0	0.0695970695970696	0.9304029304029304	0	Γ/train/0/RawDataQA (10)	48
0.16993464052287582	0.1895424836601307	0.6405228758169934	0	Γ/train/0/RawDataQA (20)	49
0.00909090909090909	0.12727272727272726	0.8636363636363636	0	Γ/train/0/RawDataQA (28)	50
0.0	0.0	1.0	0	Γ/train/0/RawDataQA (13)	51
0.04433497536945813	0.7586206896551724	0.19704433497536947	0	Γ/train/0/RawDataQA (33)	52
0.0	0.038461538461538464	0.9615384615384616	0	IT/train/0/RawDataQA (7)	53
0.0037593984962406013	0.6390977443609023	0.35714285714285715	0	Γ/train/0/RawDataQA (29)	54
0.0	0.6173469387755102	0.3826530612244898	0	Γ/train/0/RawDataQA (30)	55