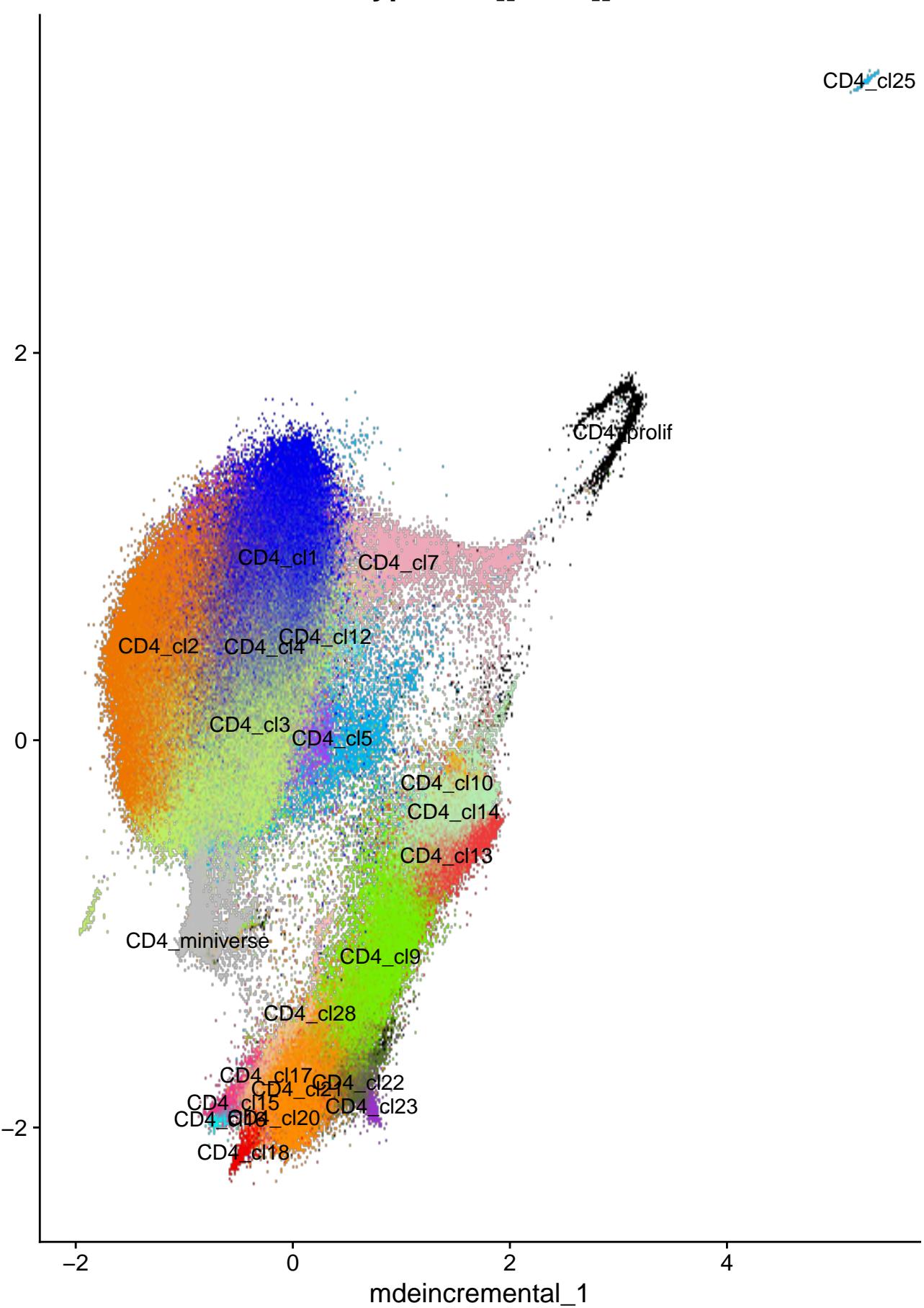


mypal_list['CD4']

mdeincremental_2



- CD4_cl1
- CD4_cl2
- CD4_cl3
- CD4_cl4
- CD4_cl5
- CD4_cl6
- CD4_cl7
- CD4_cl8
- CD4_cl9
- CD4_cl10
- CD4_cl11
- CD4_cl12
- CD4_cl13
- CD4_cl14
- CD4_cl15
- CD4_cl16
- CD4_cl17
- CD4_cl18
- CD4_cl19
- CD4_cl20
- CD4_cl21
- CD4_cl22
- CD4_cl23
- CD4_cl24
- CD4_cl25
- CD4_cl26
- CD4_cl27
- CD4_cl28
- CD4_miniverse
- CD4_prolif

mypal_list[['CD4']]

CD4_cl25

mdeincremental_2

2

0

-2

-2

0

2

4

mdeincremental_1

CD4_cl2

CD4_cl1

CD4_cl3

CD4_cl4

CD4_cl5

CD4_cl10

CD4_cl14

CD4_cl13

CD4_miniverse

CD4_cl9

CD4_cl28

CD4_cl17

CD4_cl15

CD4_cl16

CD4_cl20

CD4_cl18

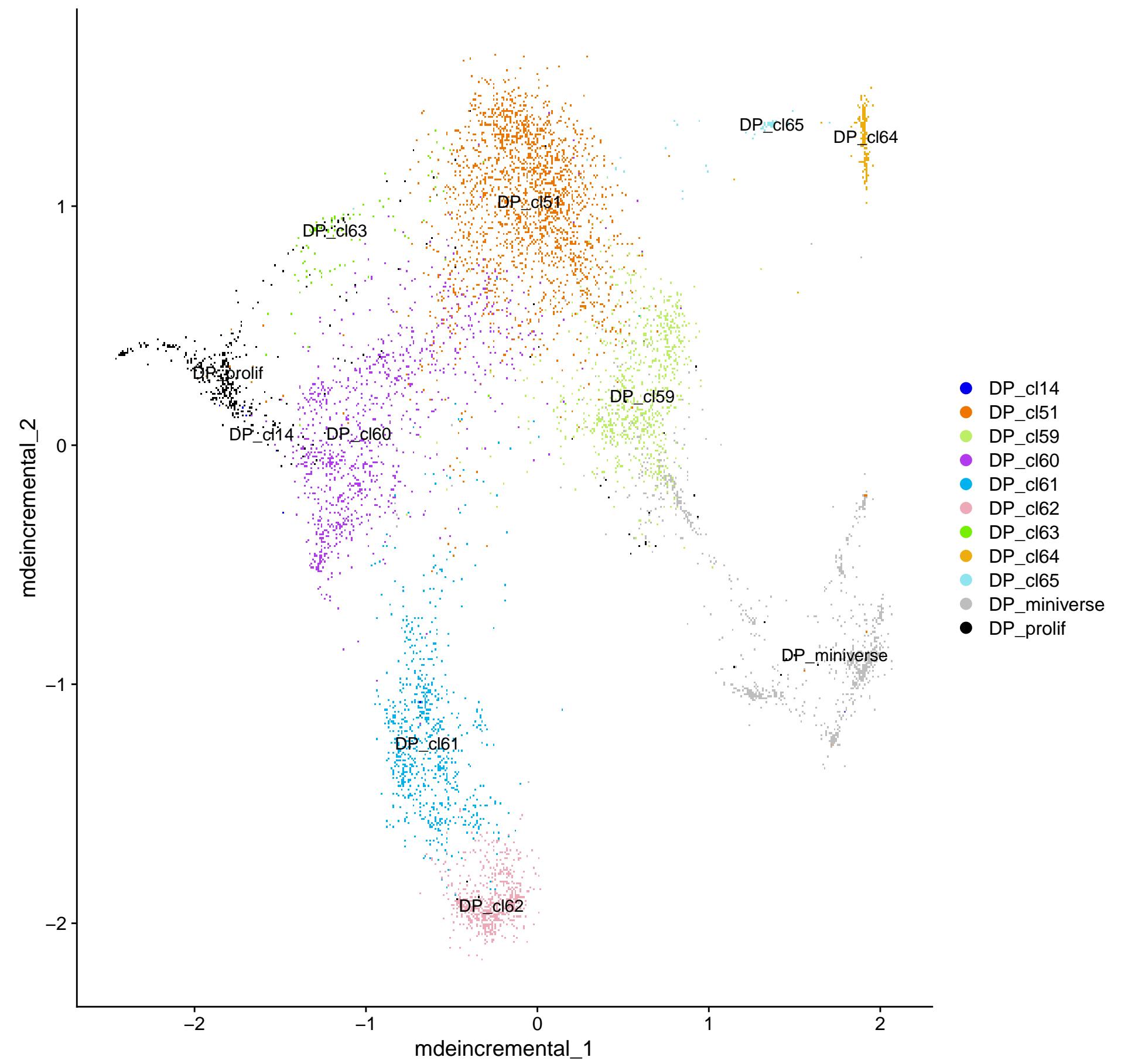
CD4_cl21

CD4_cl22

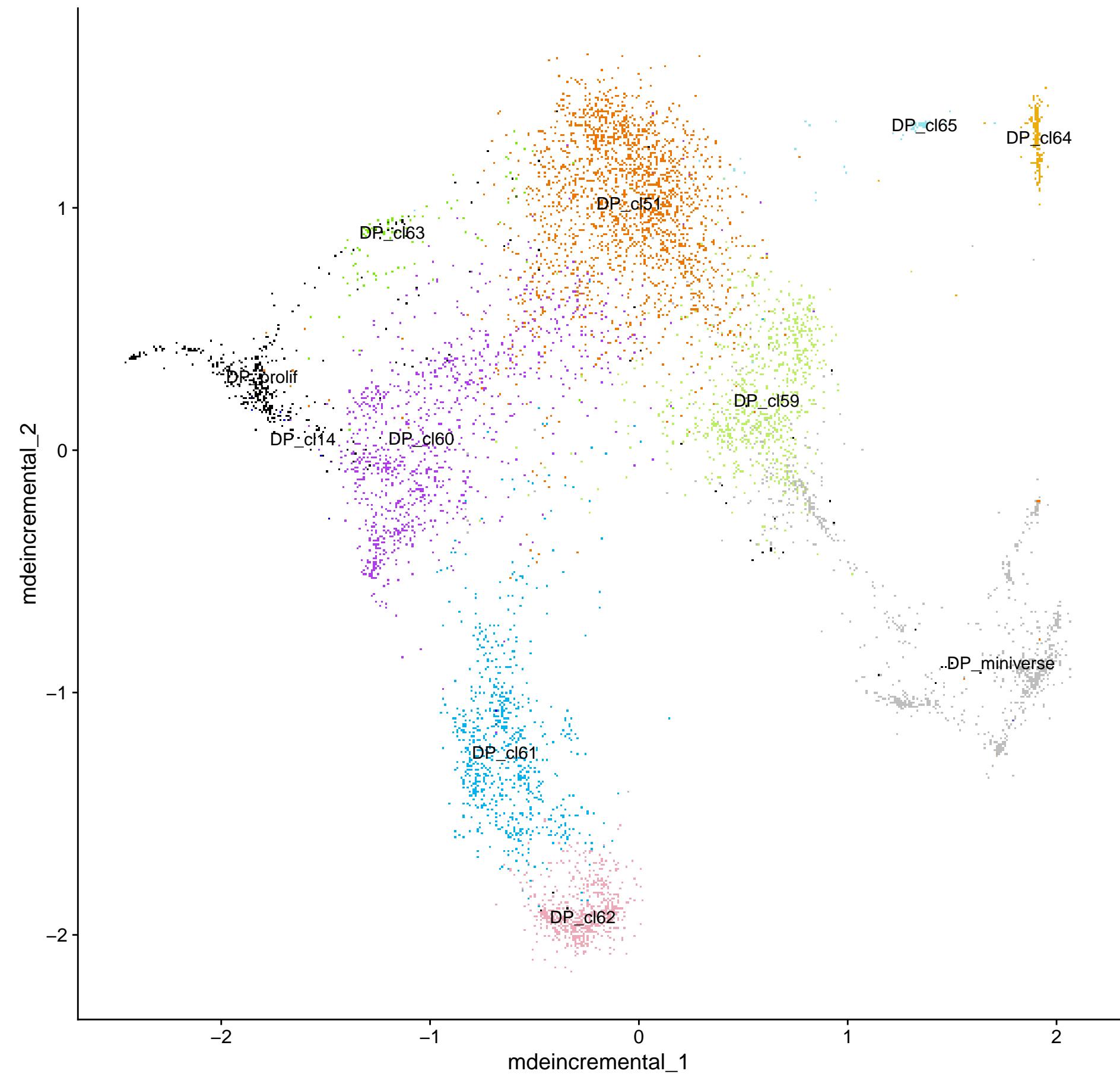
CD4_cl23

CD4_prolif

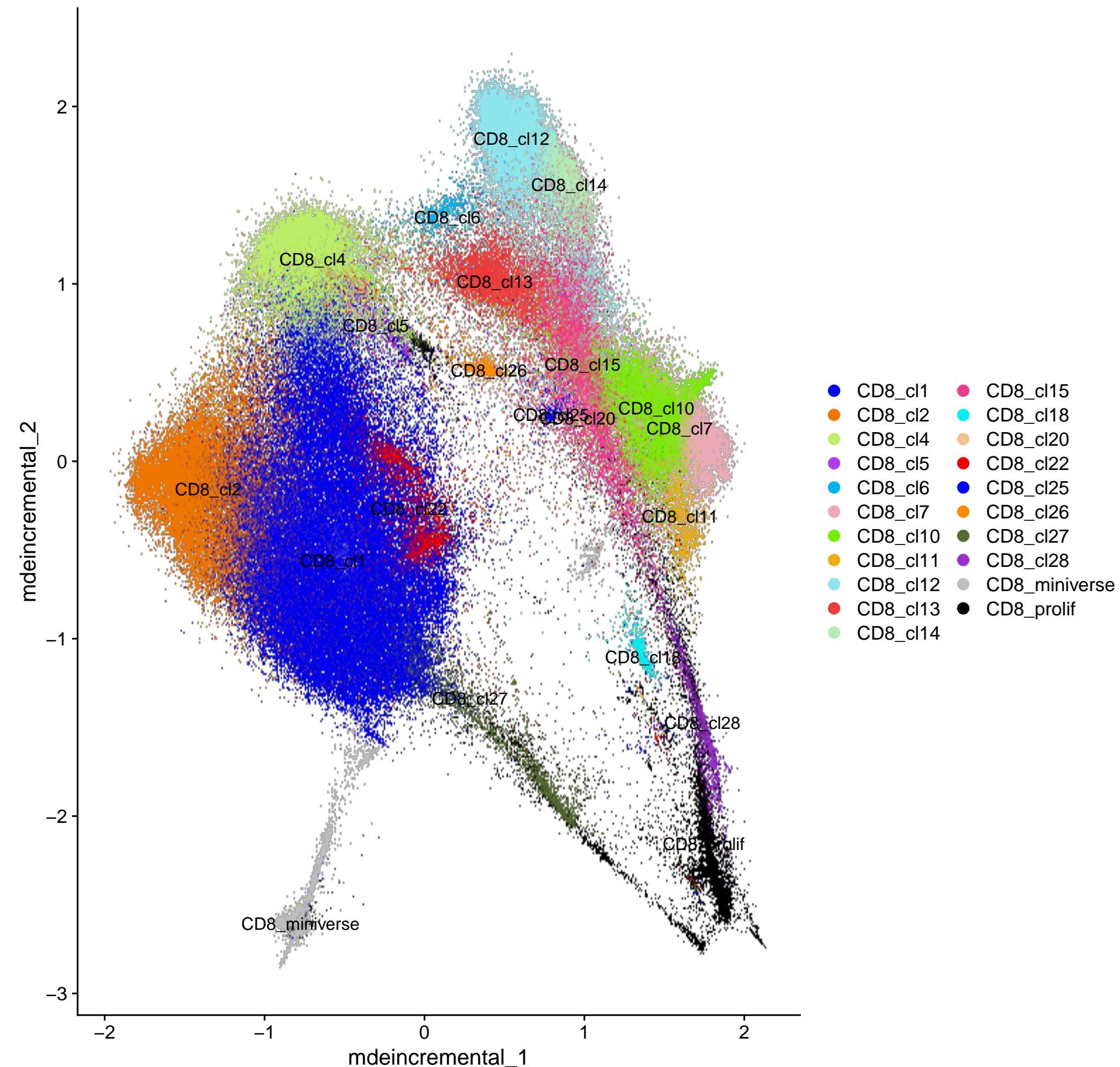
mypal_list[['DP']]



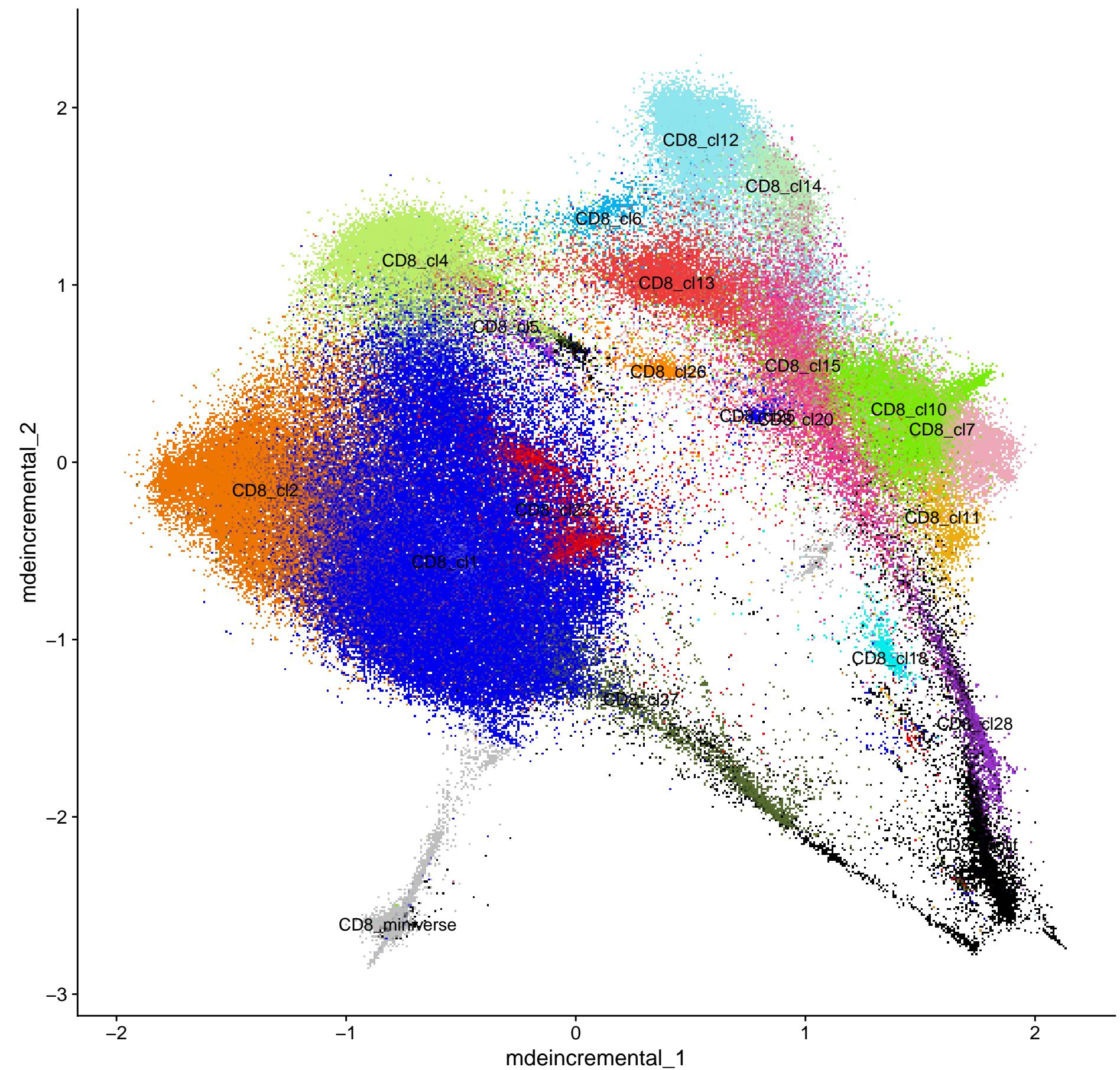
mypal_list[['DP']]



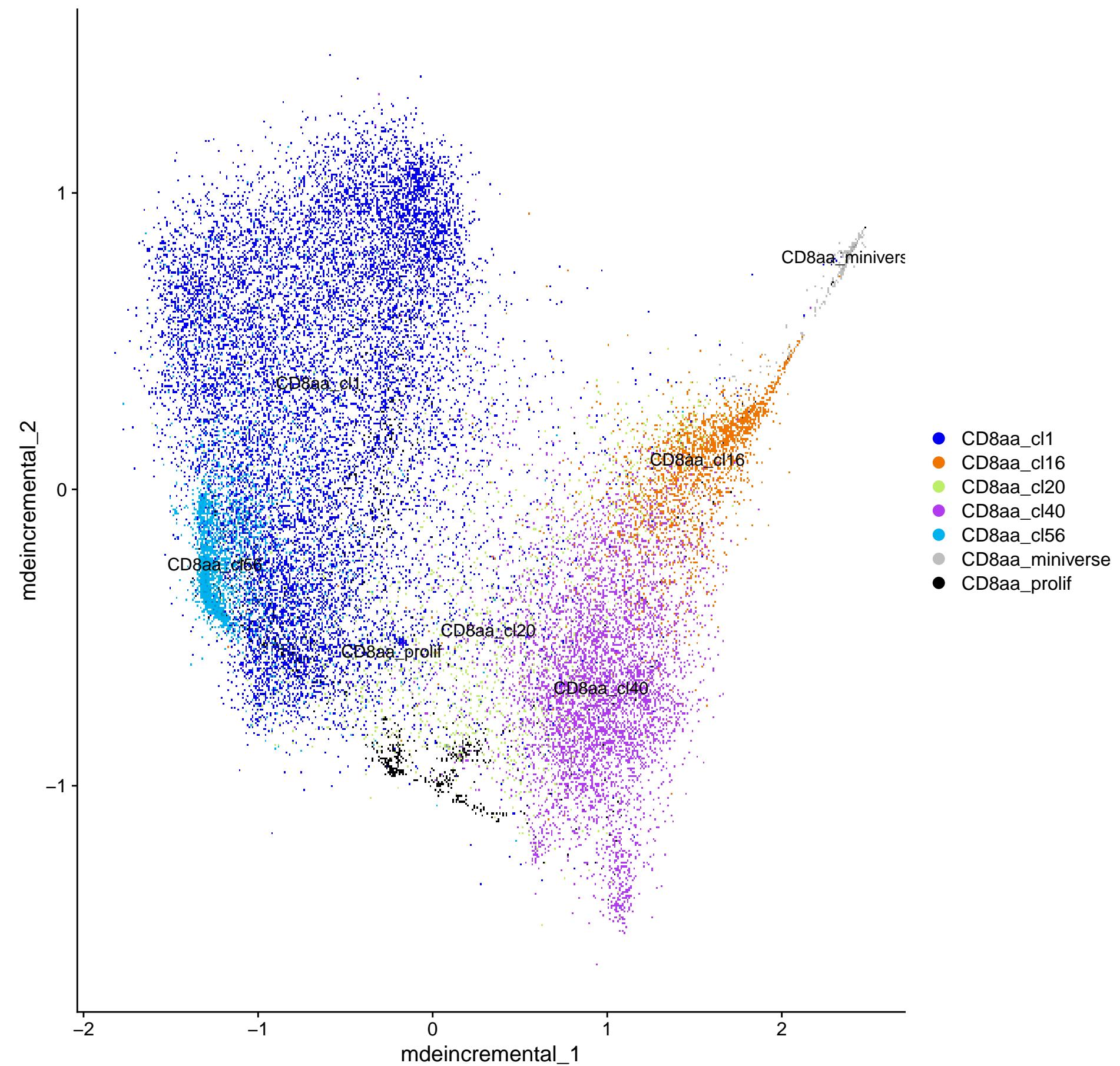
mypal_list['CD8']]



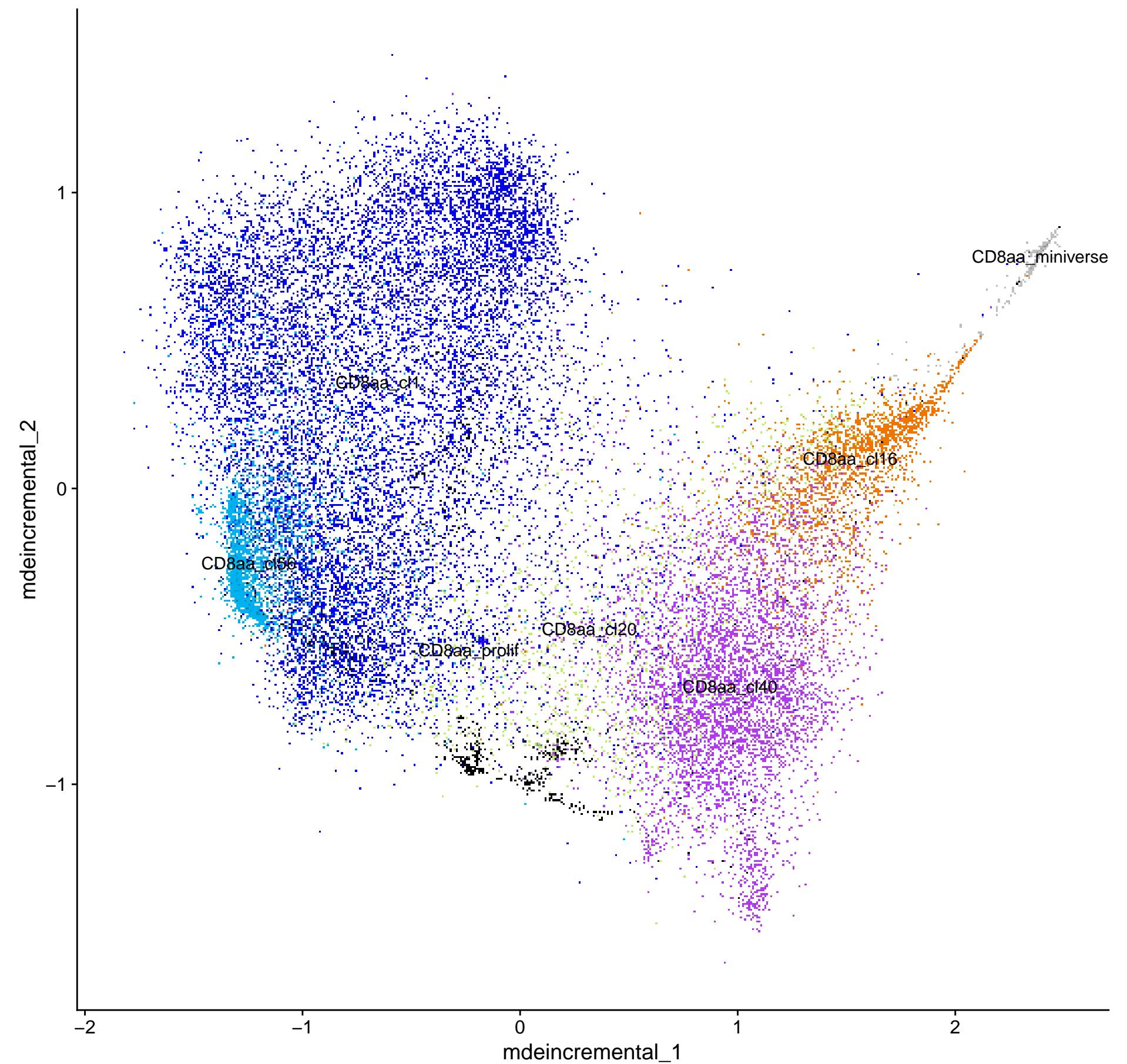
`mypal_list[['CD8']]`



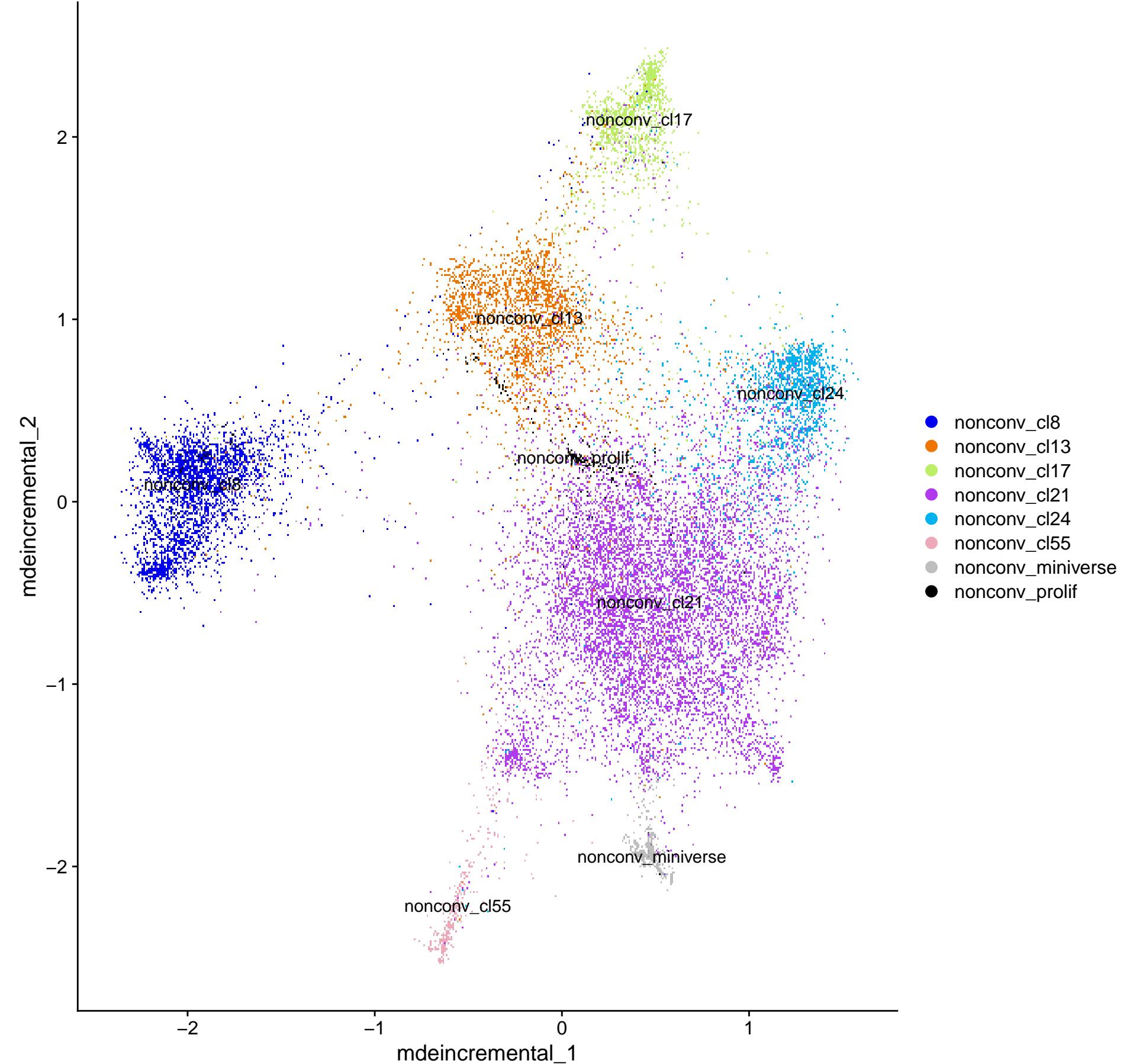
`mypal_list[['CD8aa']]`



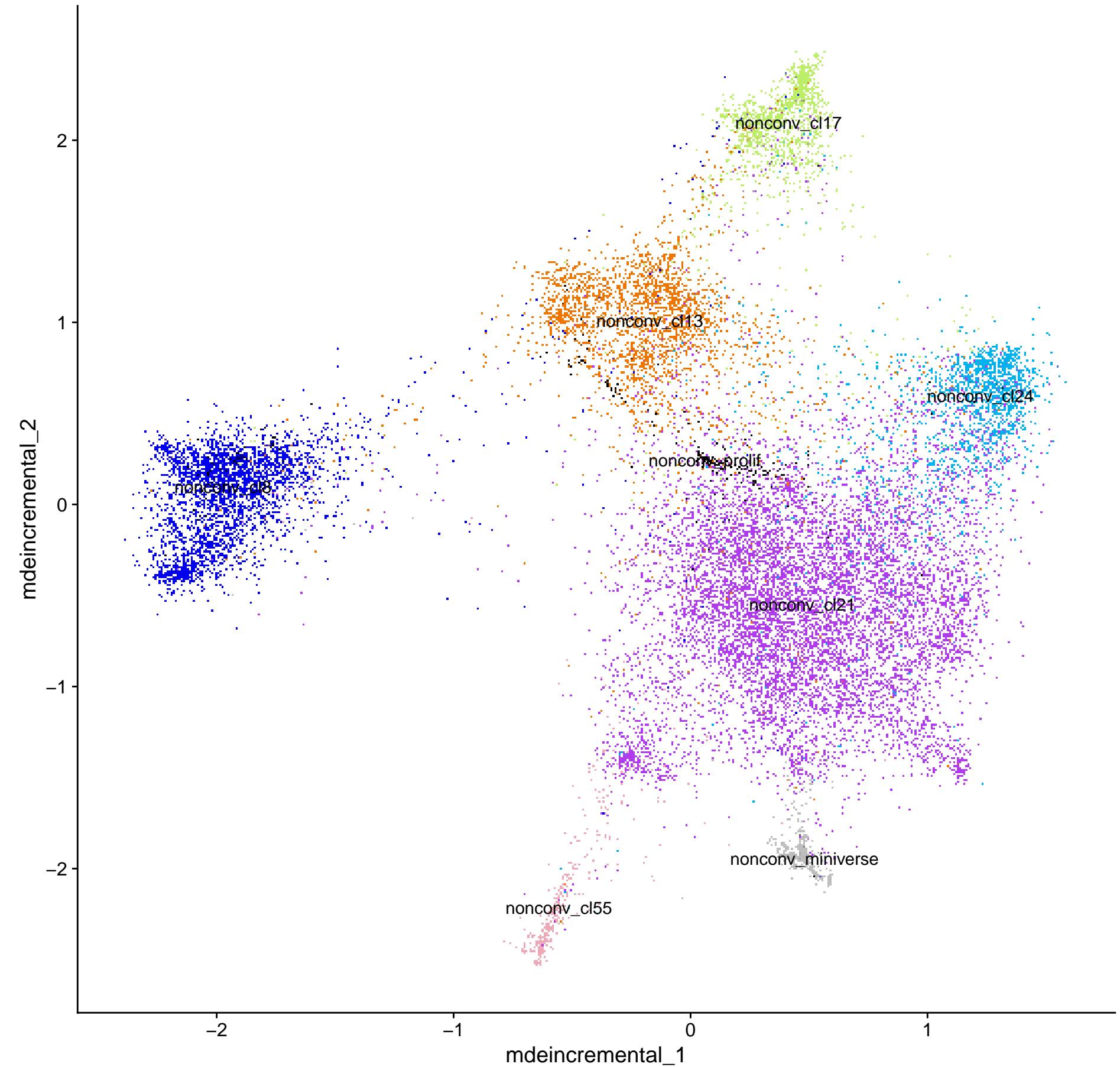
mypal_list[['CD8aa']]



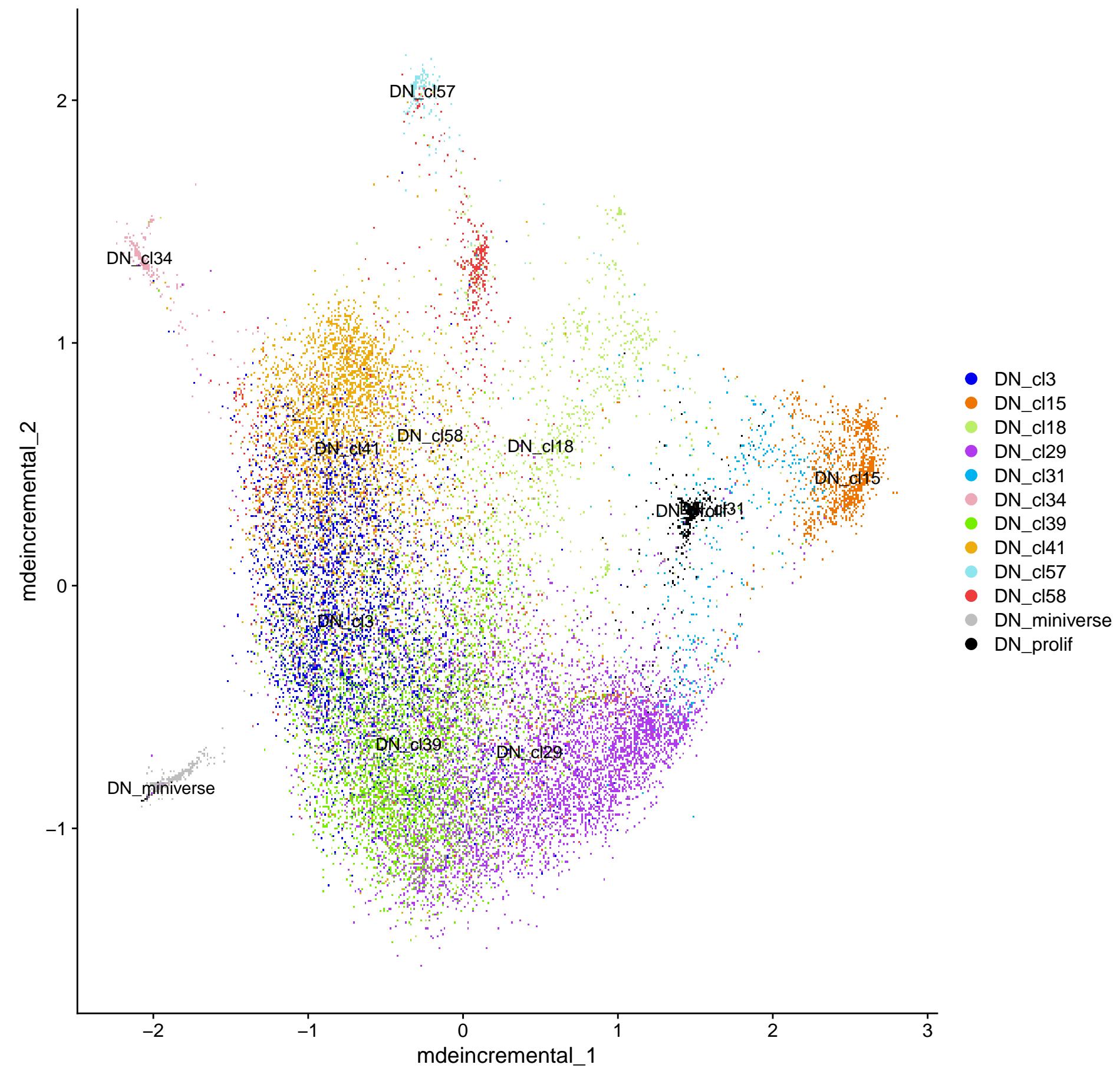
mypal_list[['nonconv']]



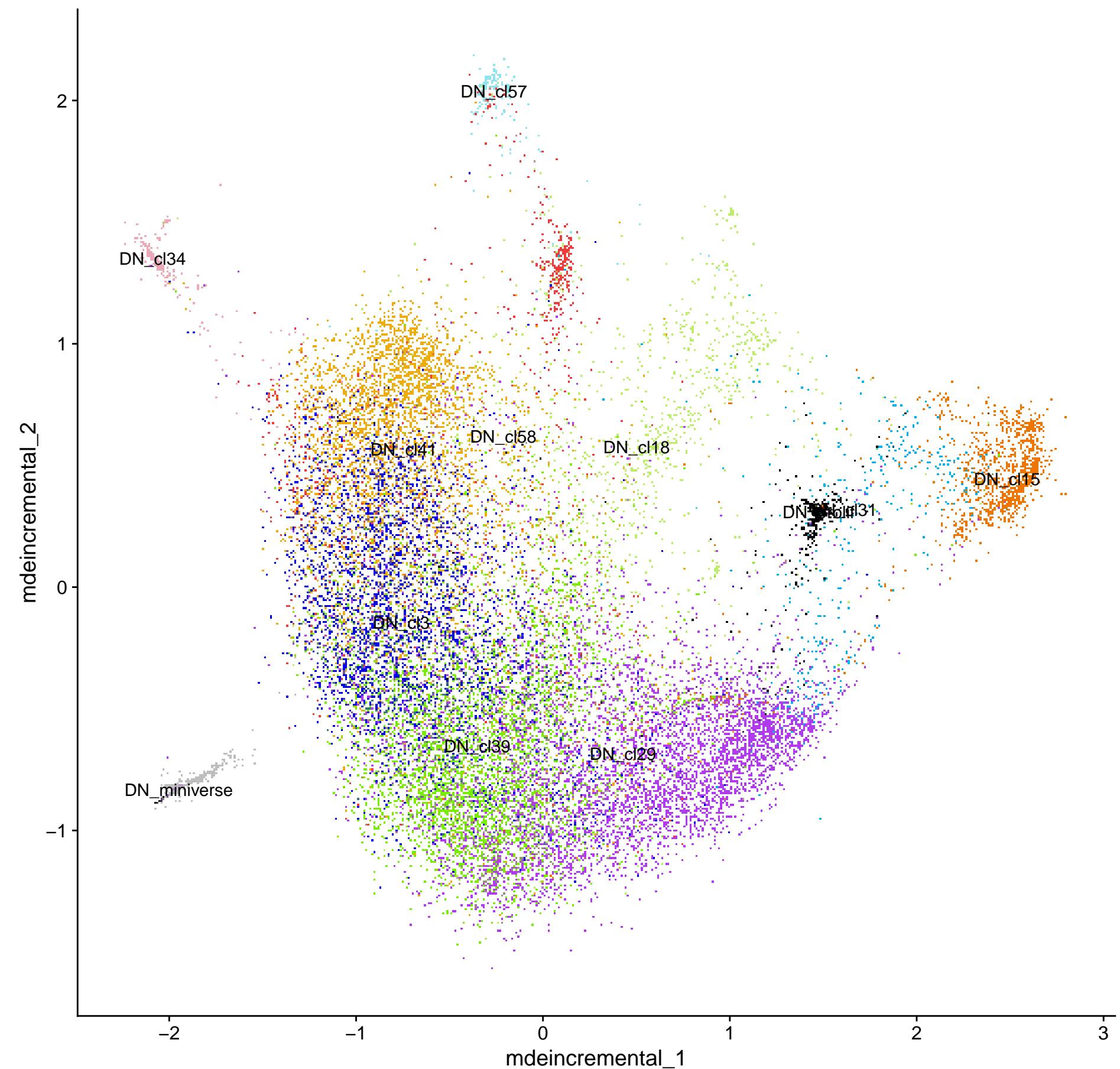
mypal_list['nonconv']



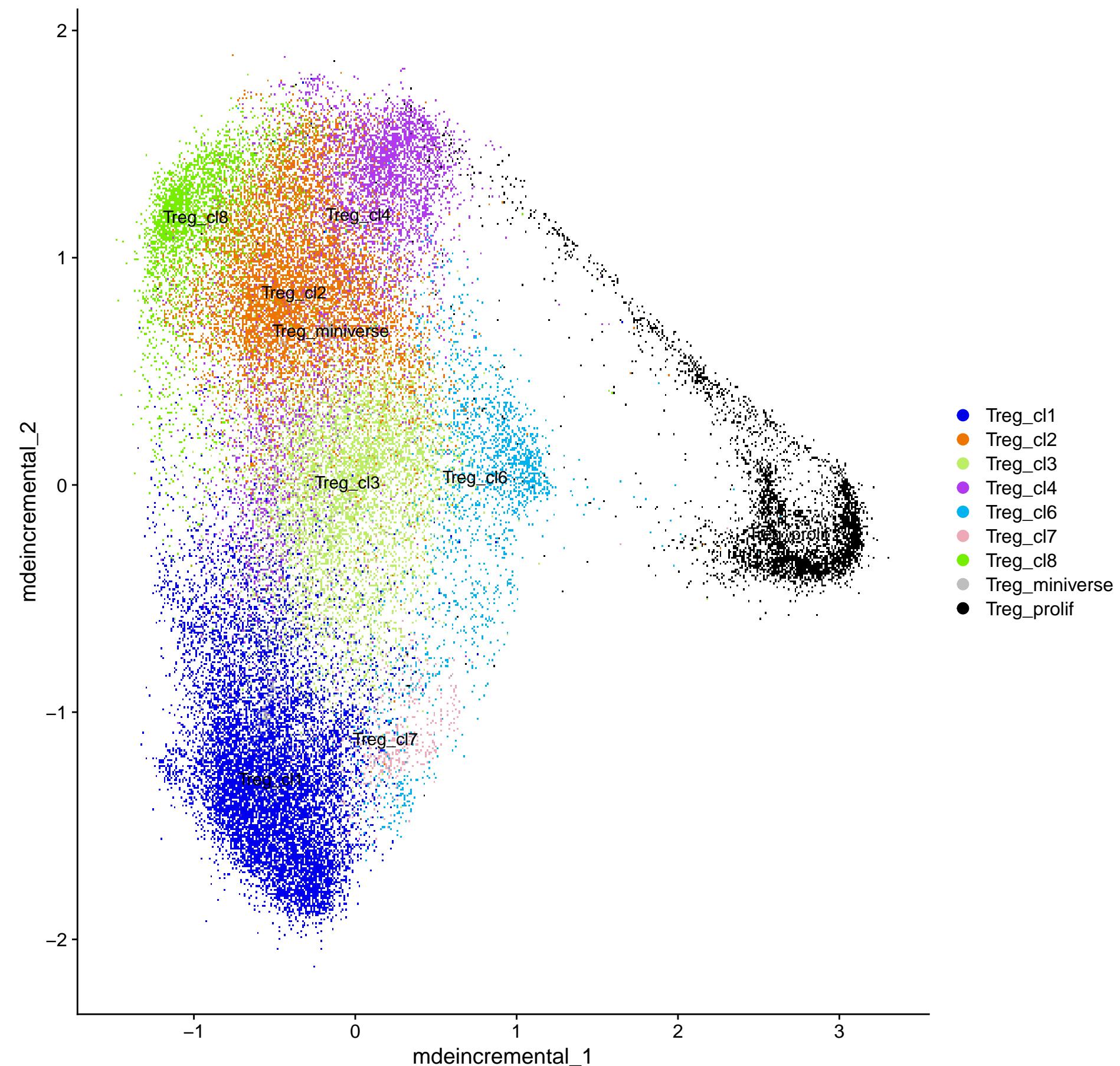
mypal_list[['DN']]



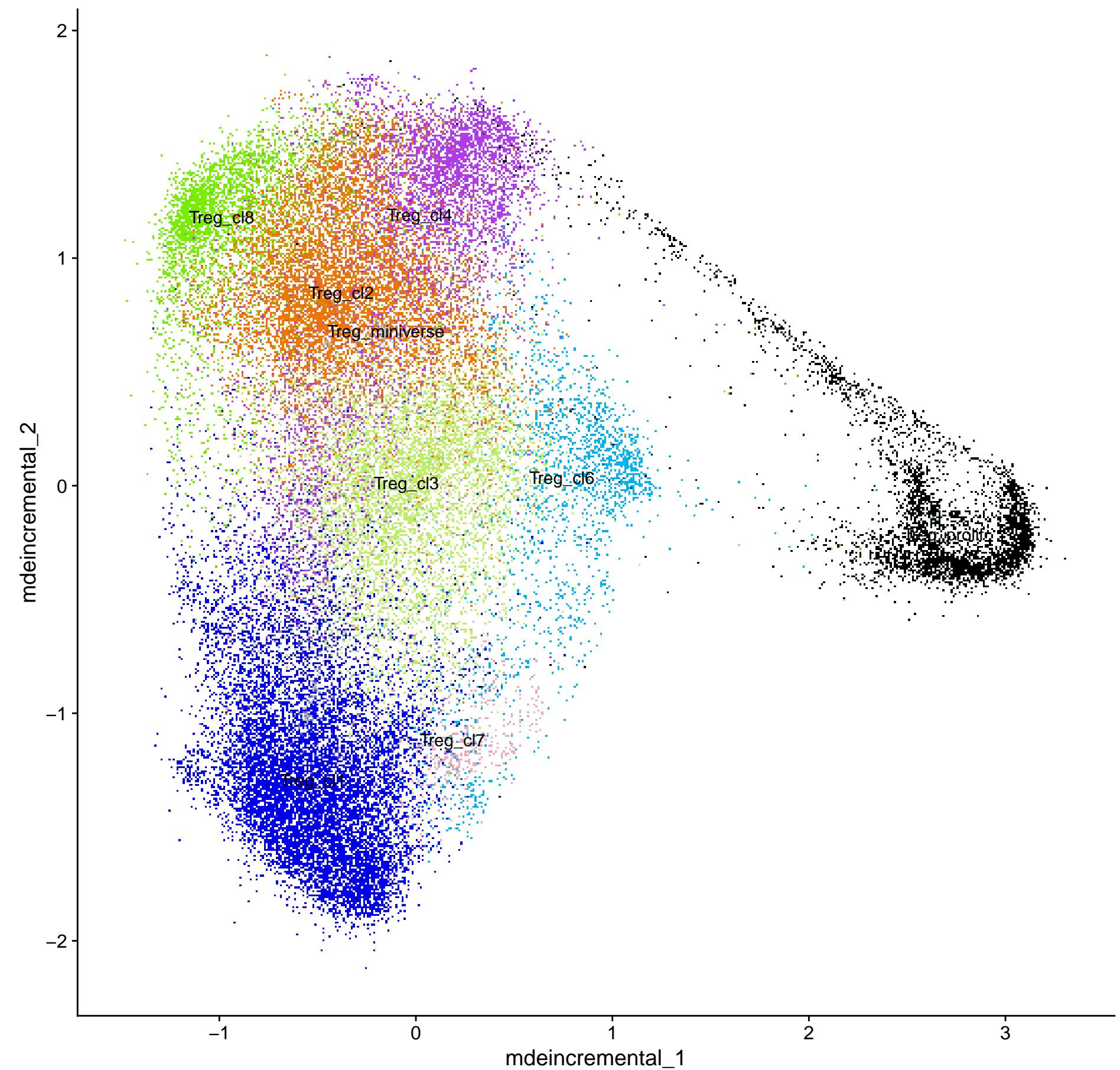
mypal_list[['DN']]



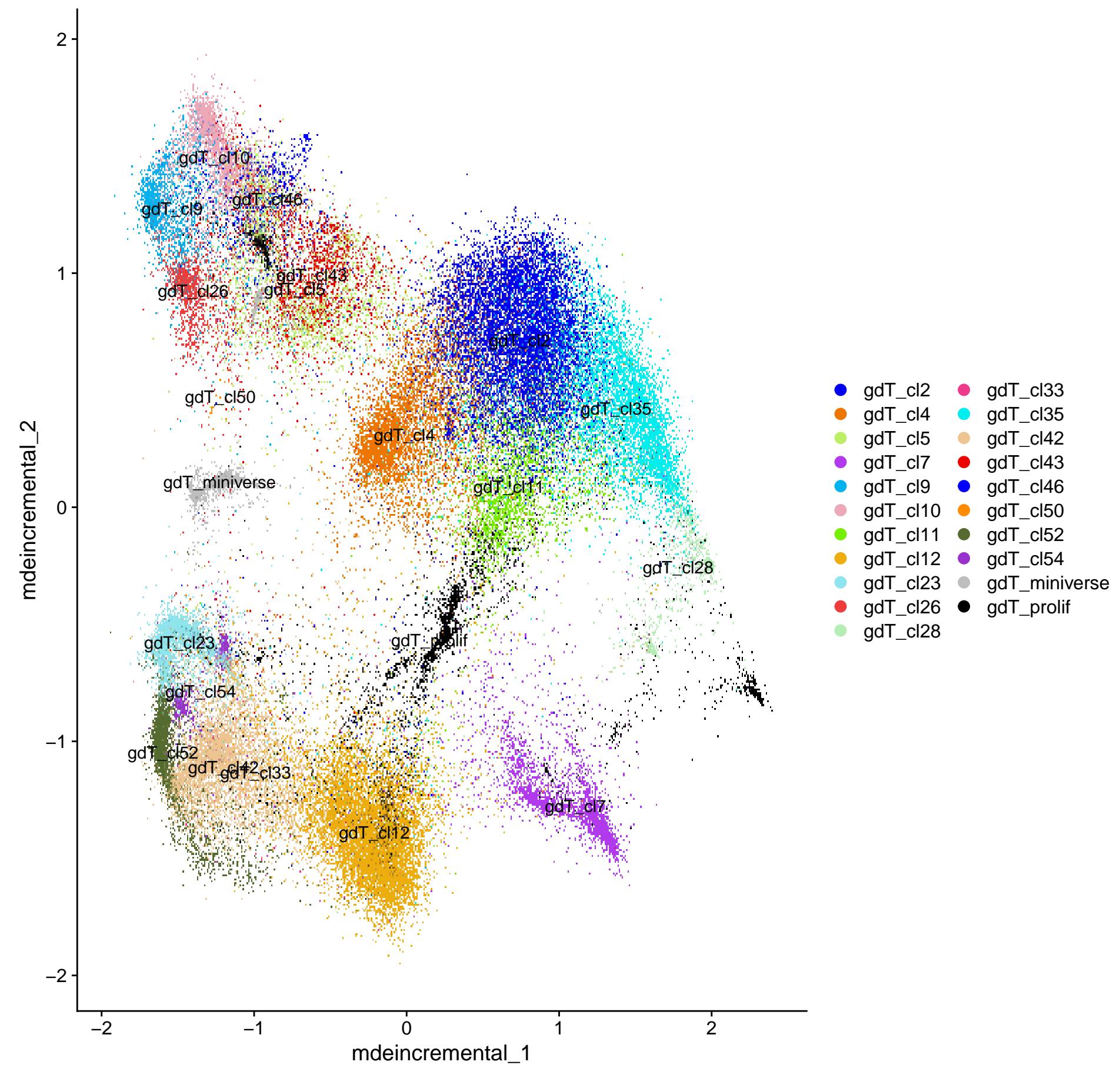
mypal_list[['Treg']]



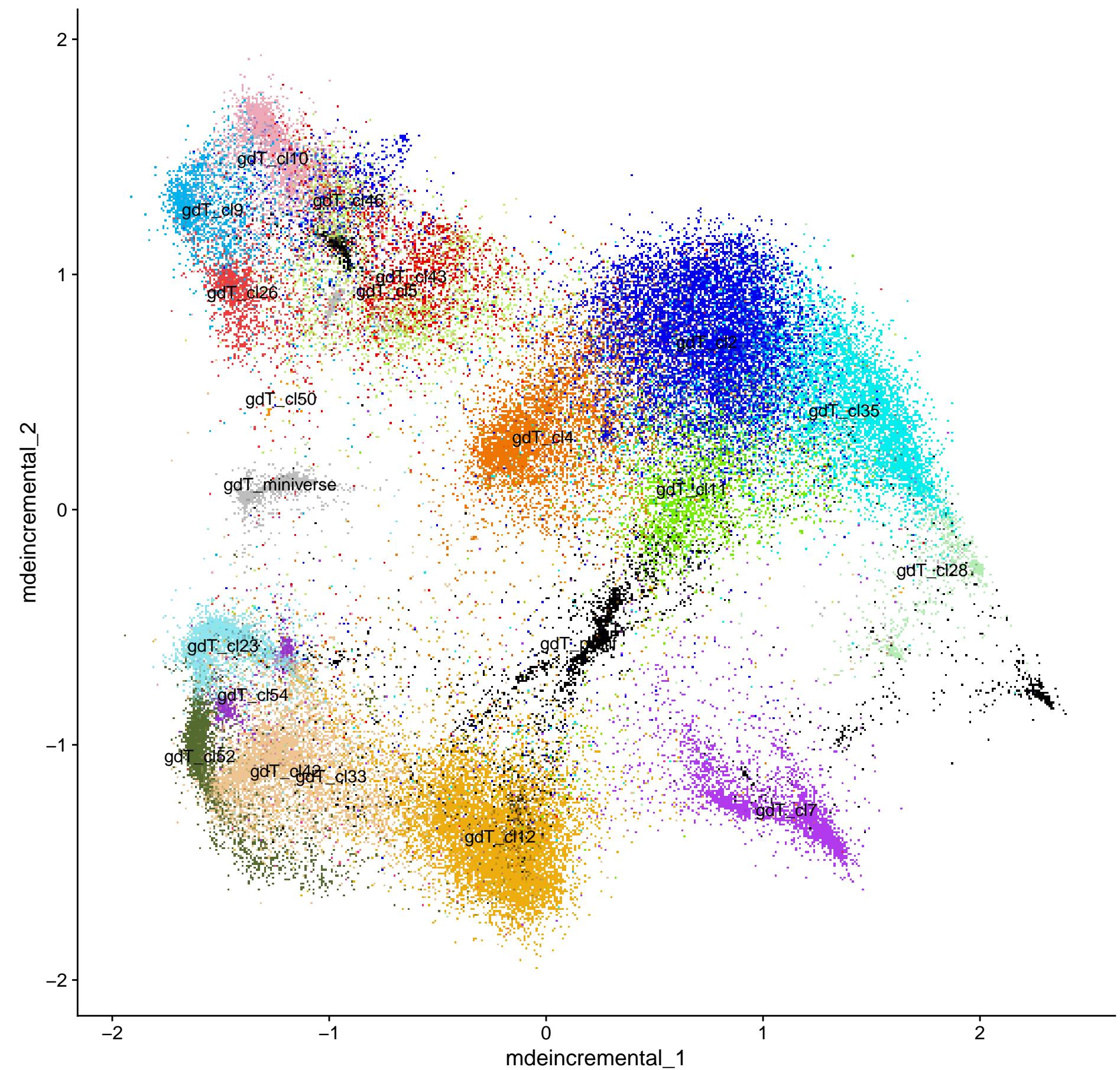
mypal_list[['Treg']]



mypal_list[['gdT']]



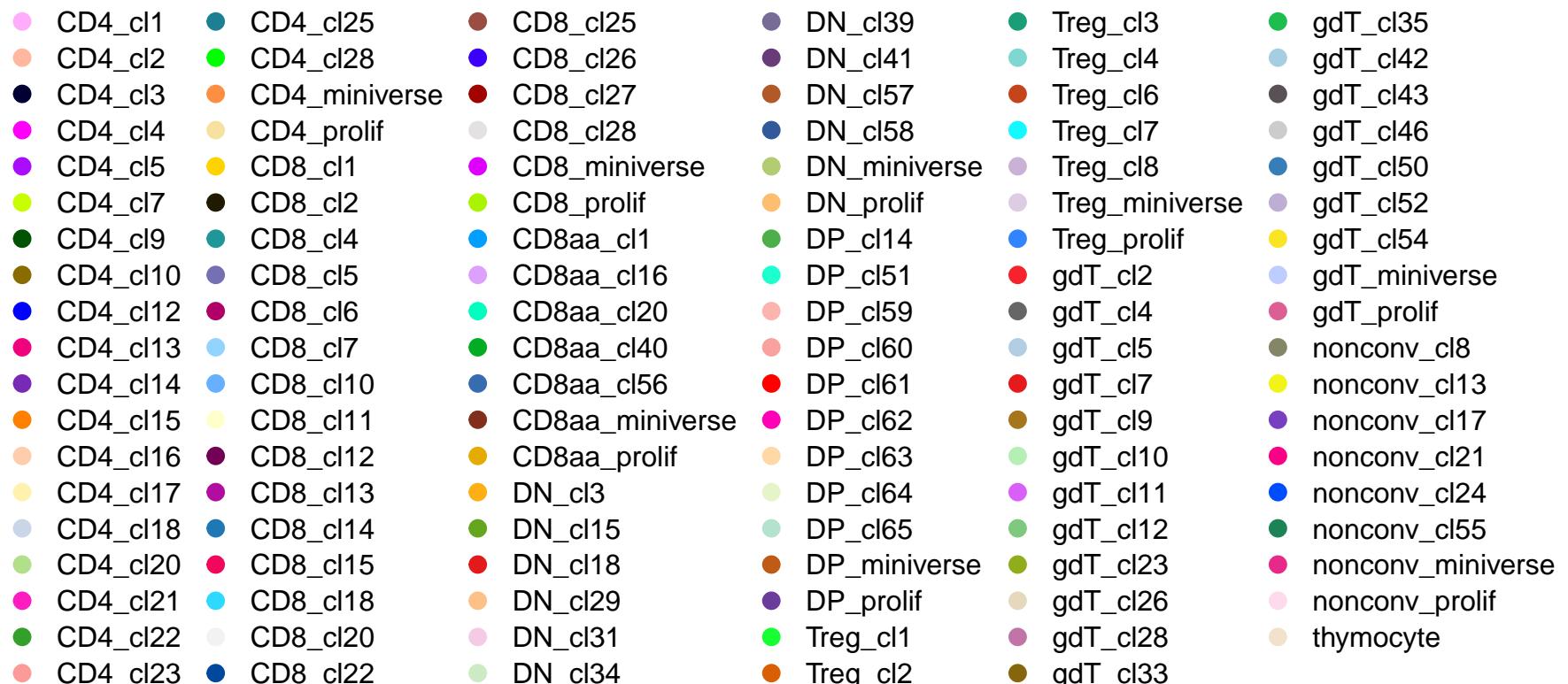
mypal_list[['gdT']]



_list[['level2_all']]

mde2totalvi20241006_2

mde2totalvi20241006_1



mypal_list[['level2_all']]

