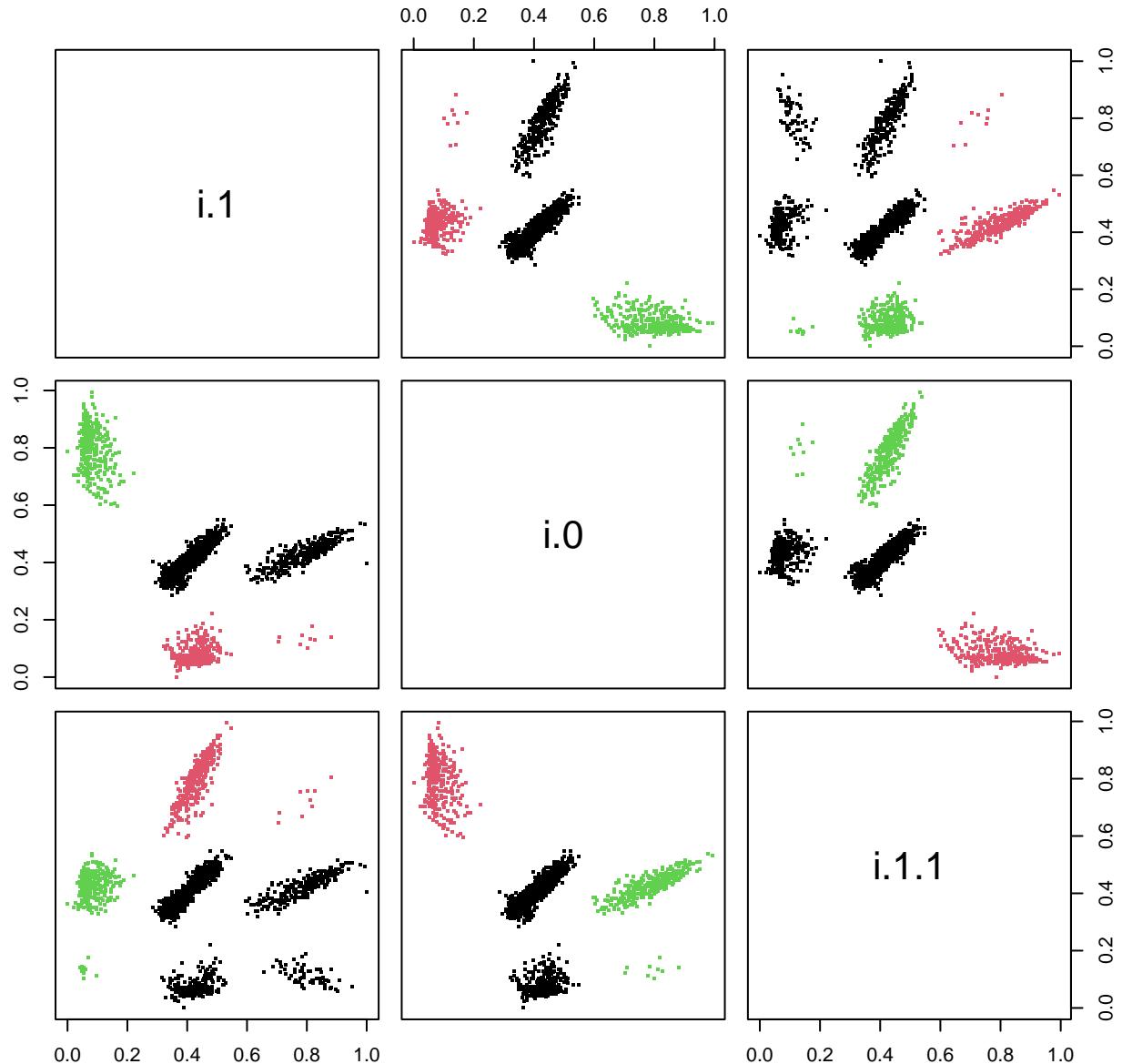
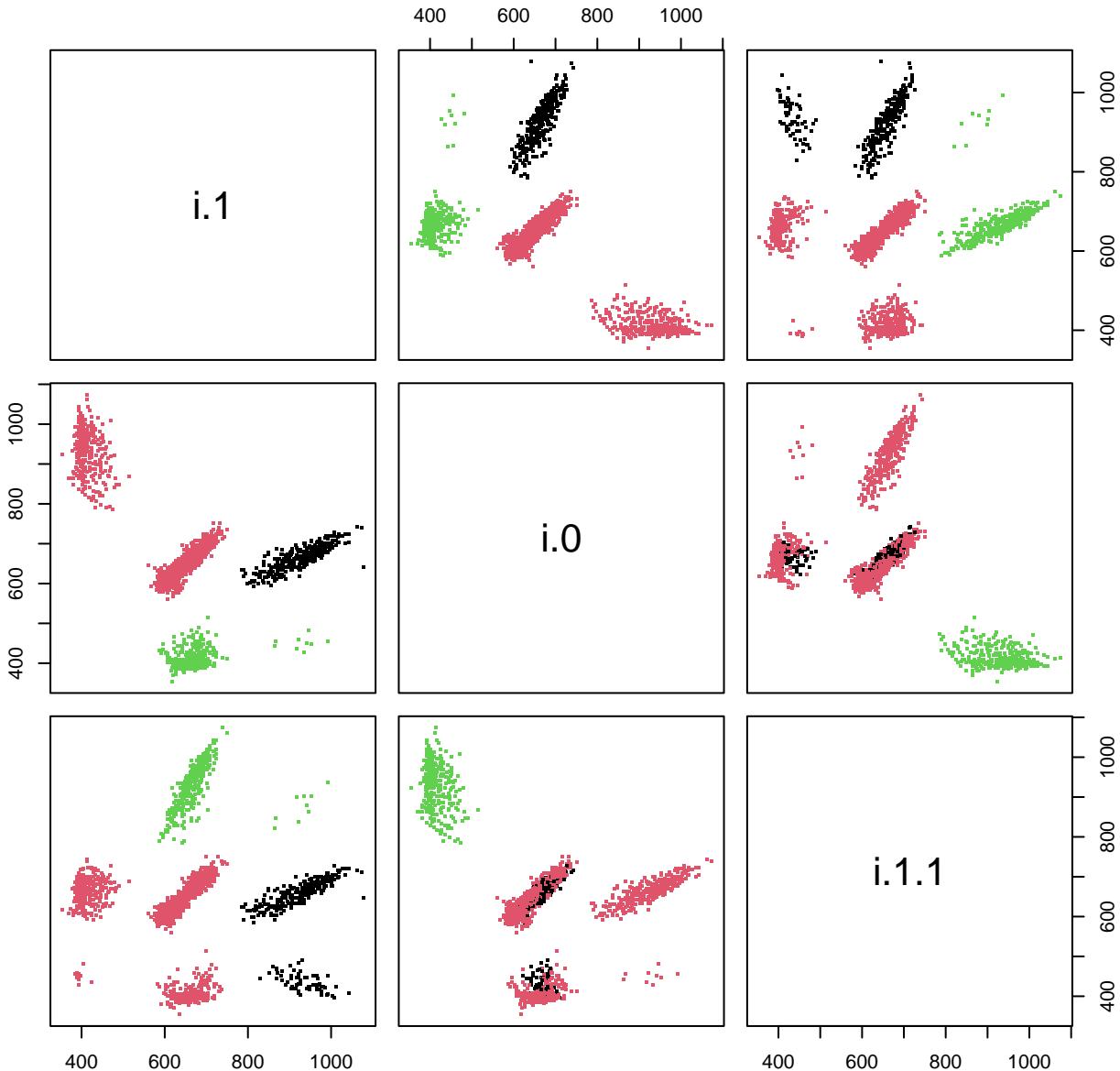


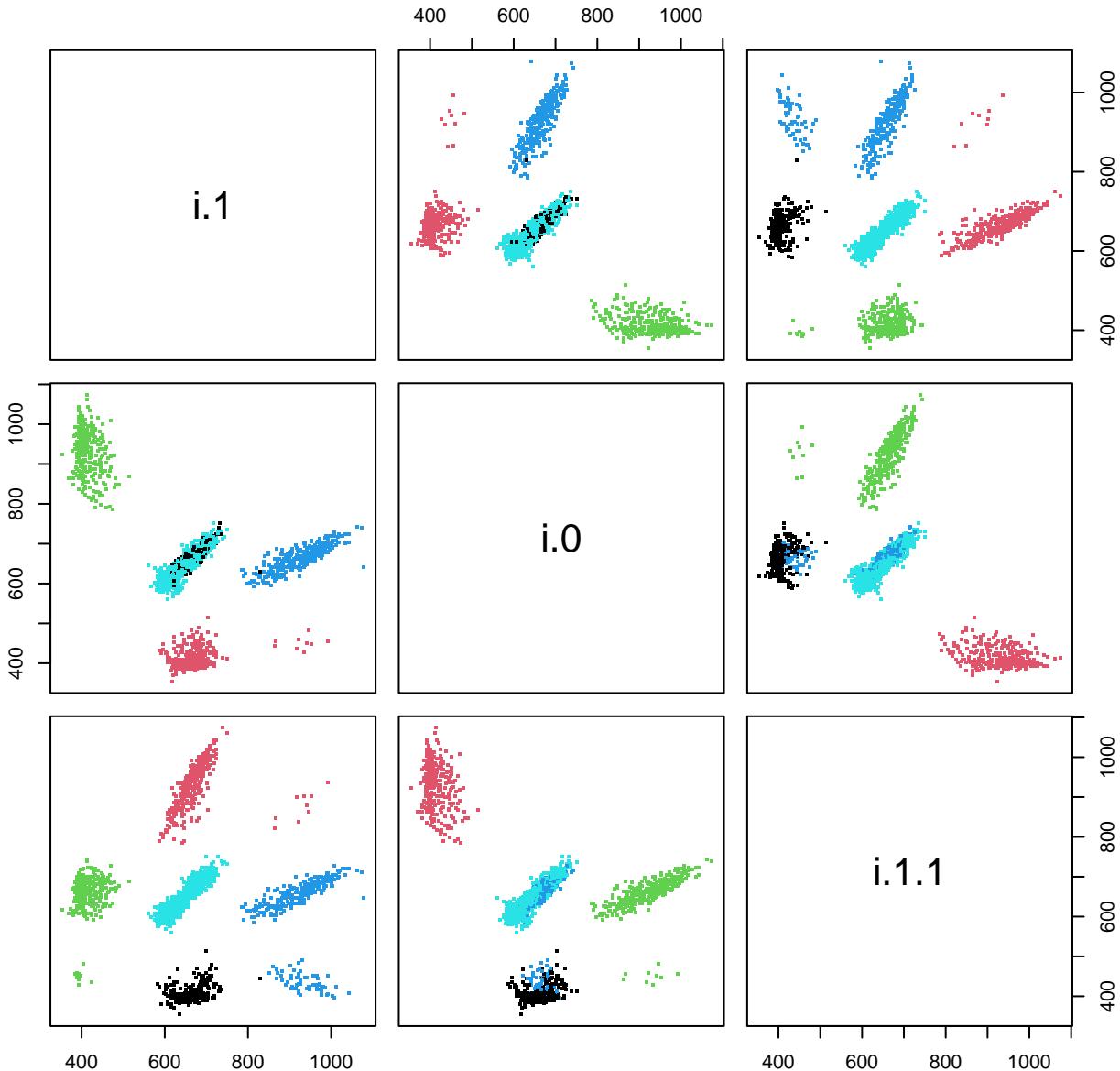
I01_ann.txt coloured by filter



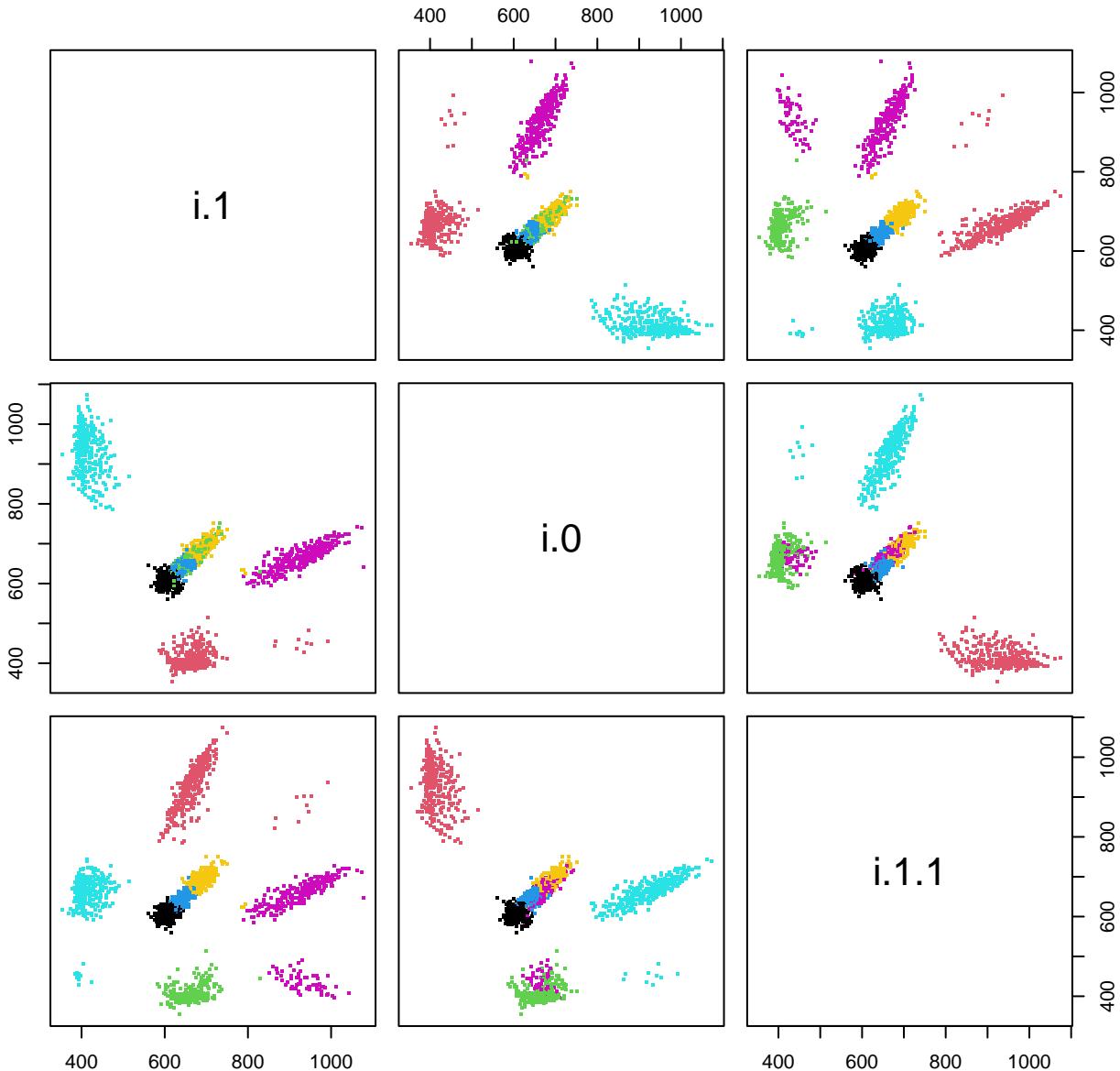
I01_ann.txt _ 3 NN



I01_ann.txt _ 5 NN

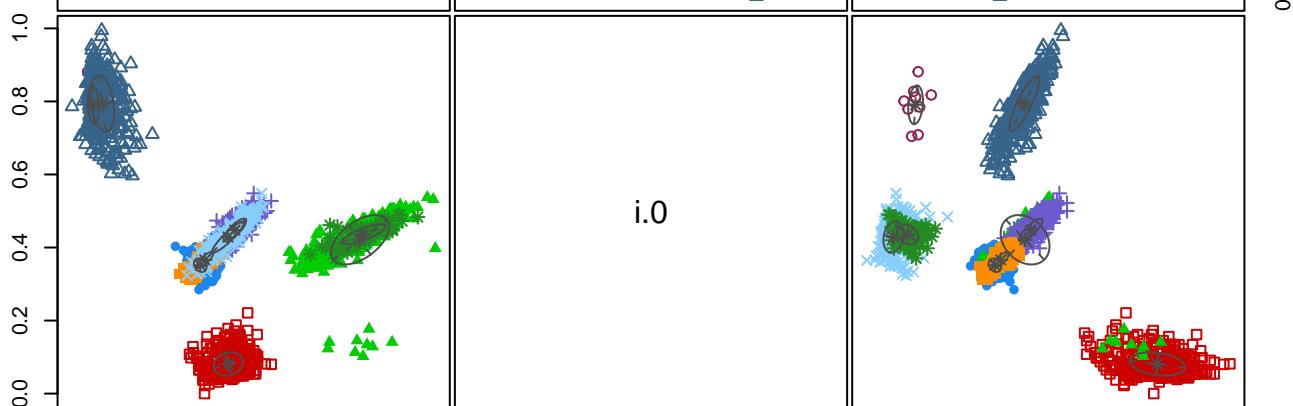
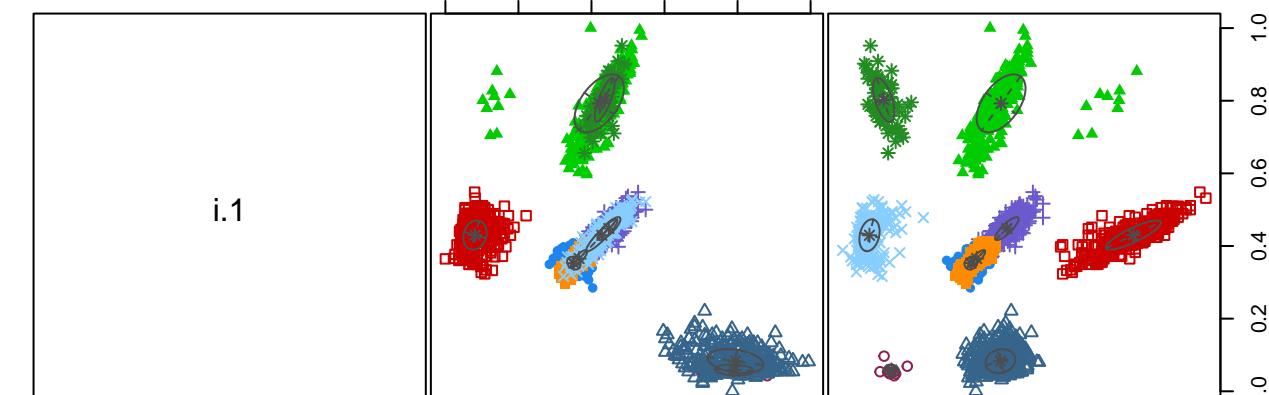


I01_ann.txt _ 7 NN

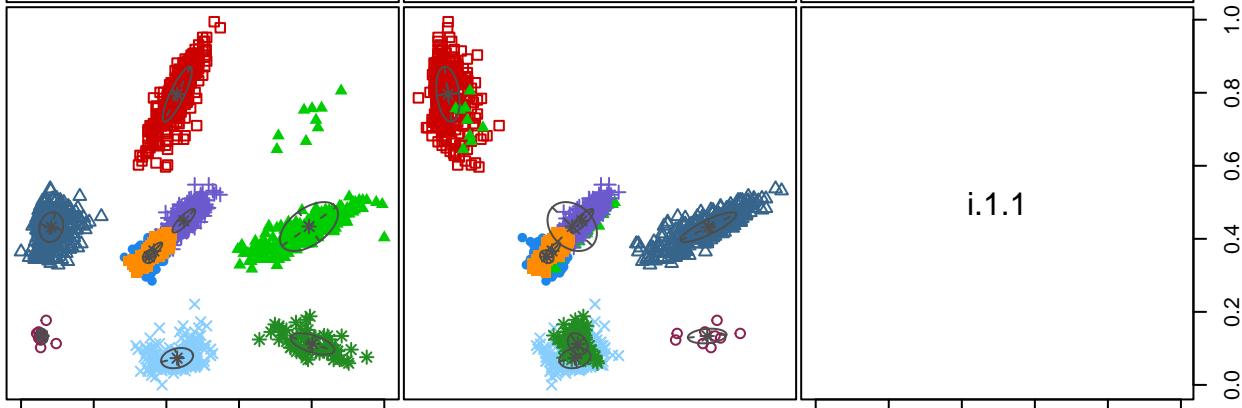


0.0 0.2 0.4 0.6 0.8 1.0

i.1

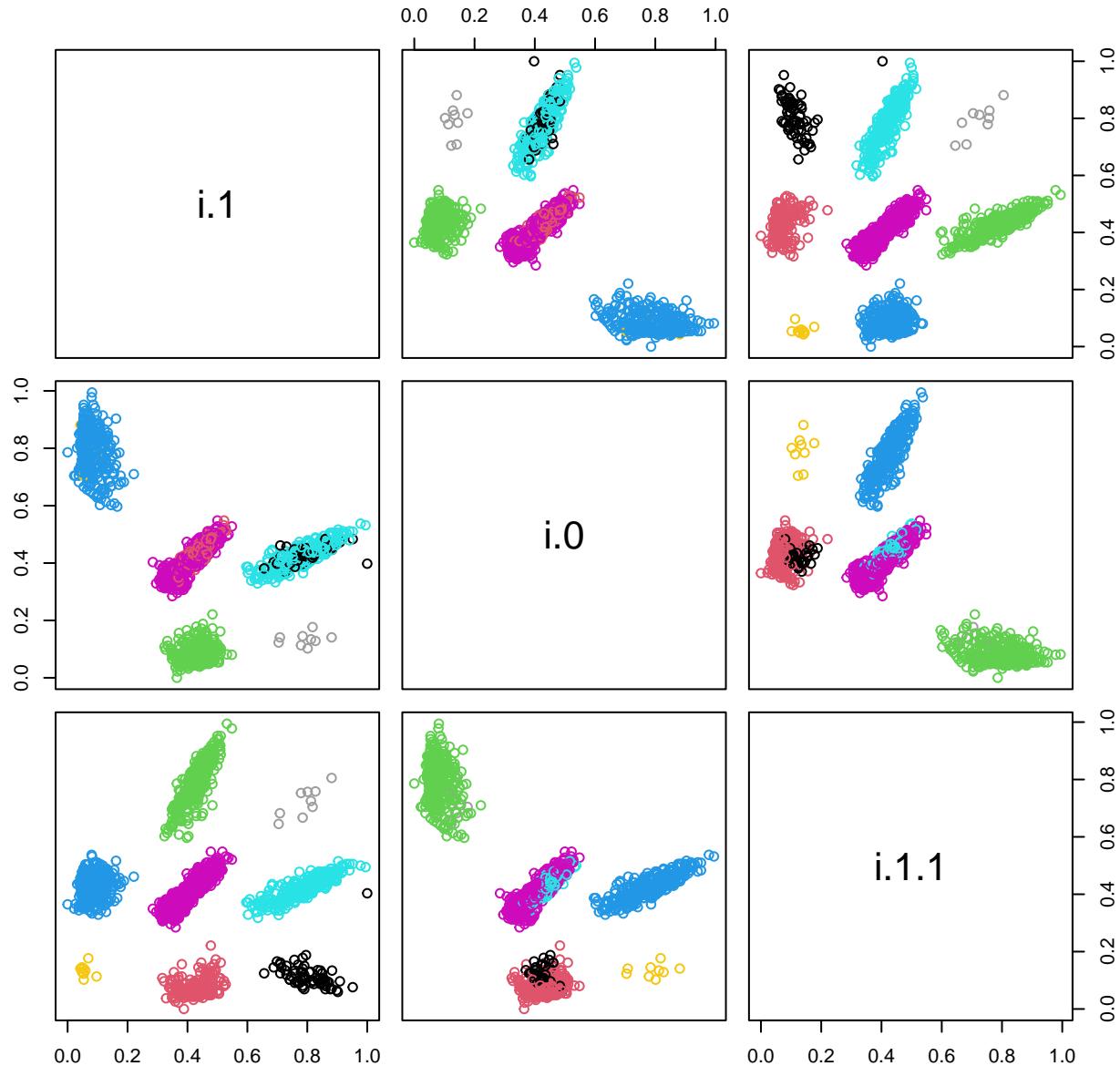


i.0

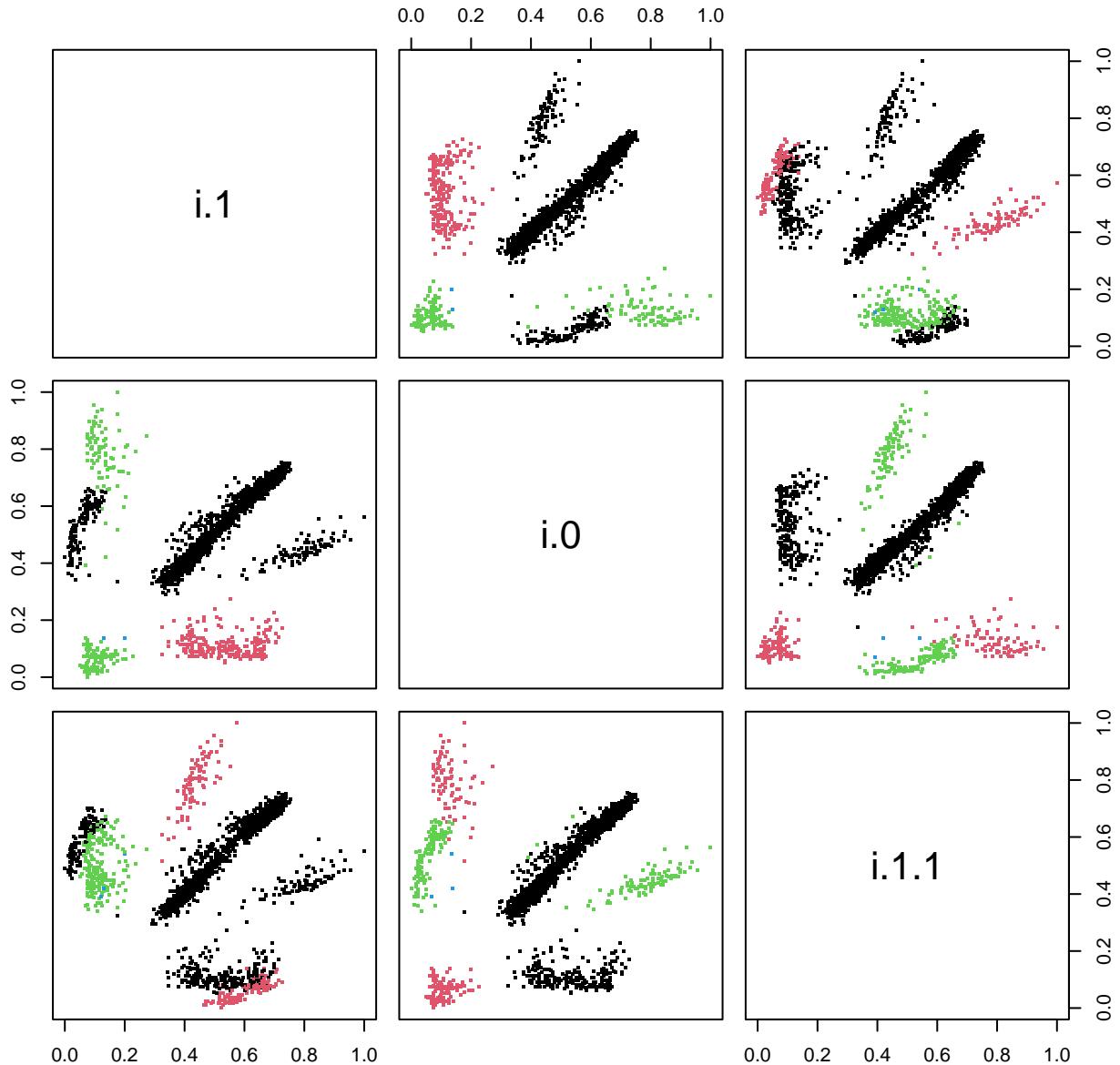


i.1.1

i01_ann.txt_DBScan,eps=0.10,MinPts=3

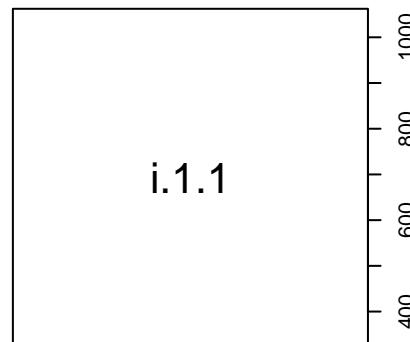
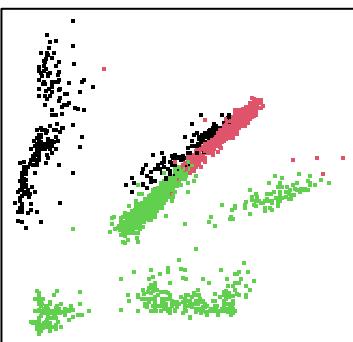
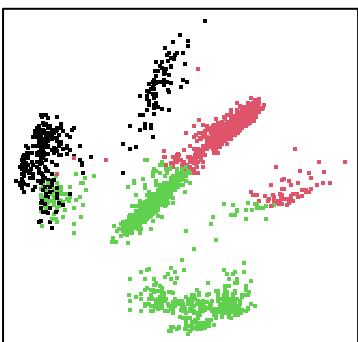
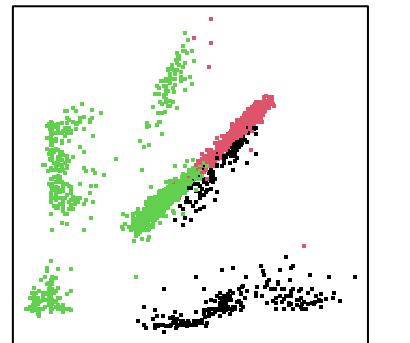
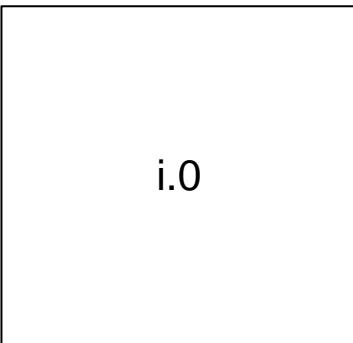
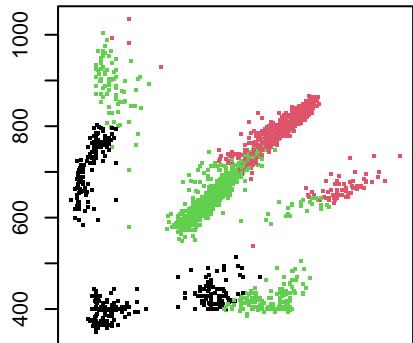
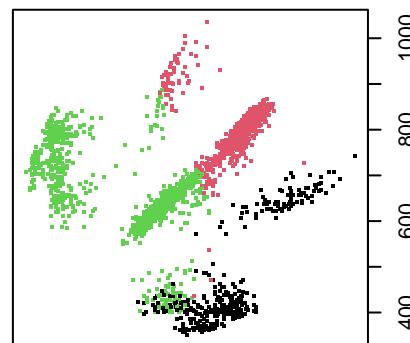
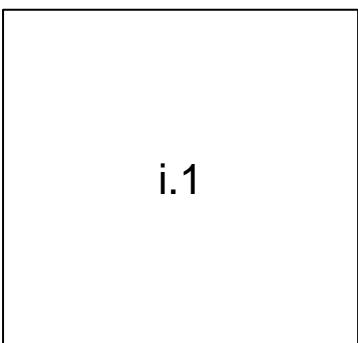


I02_ann.txt coloured by filter



I02_ann.txt _ 3 NN

400 600 800 1000

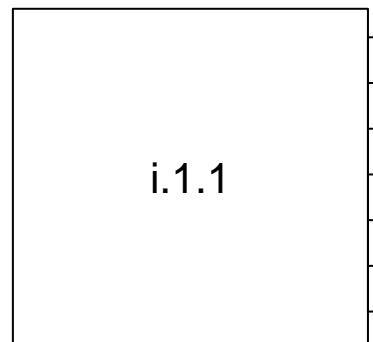
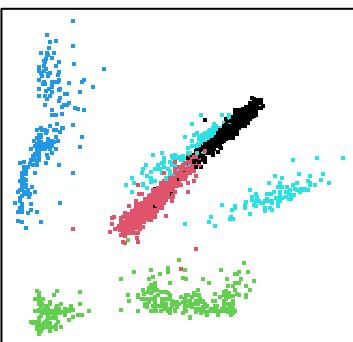
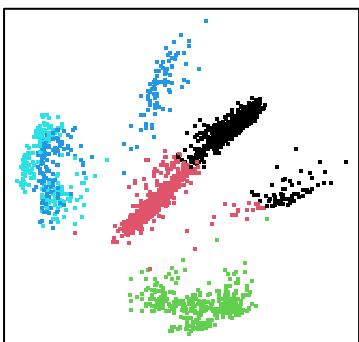
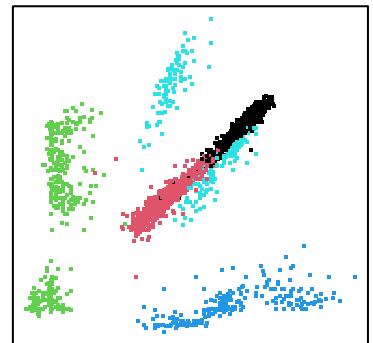
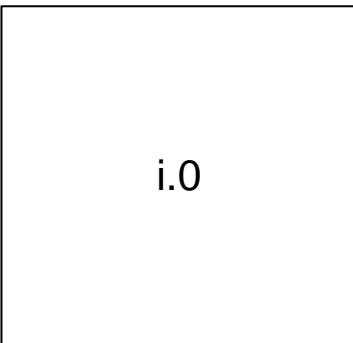
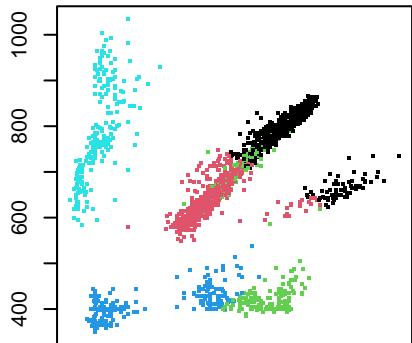
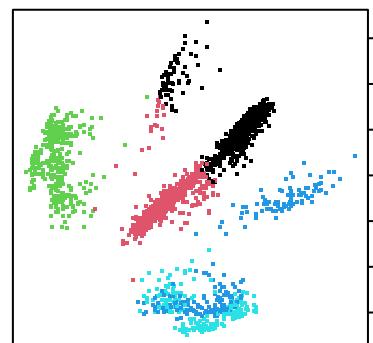
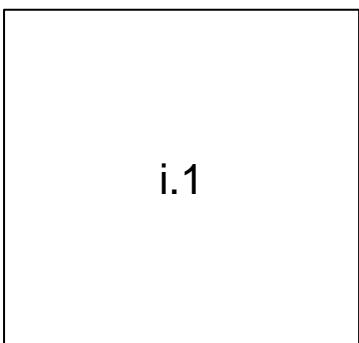


400 600 800 1000

400 600 800 1000

I02_ann.txt _ 5 NN

400 600 800 1000



400 600 800 1000

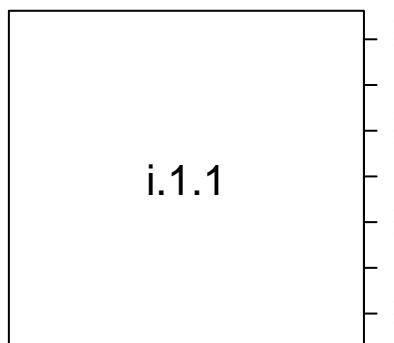
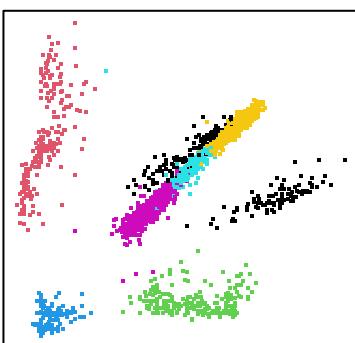
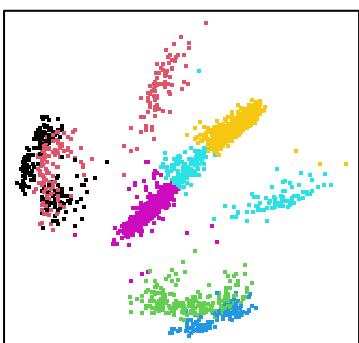
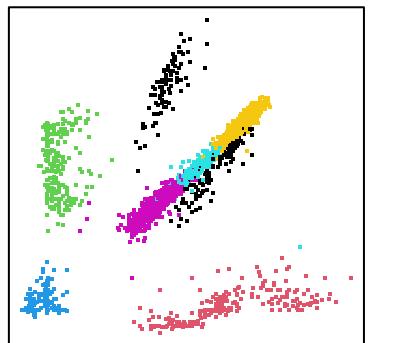
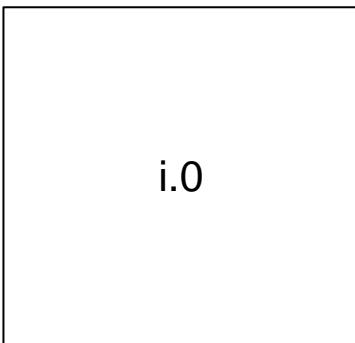
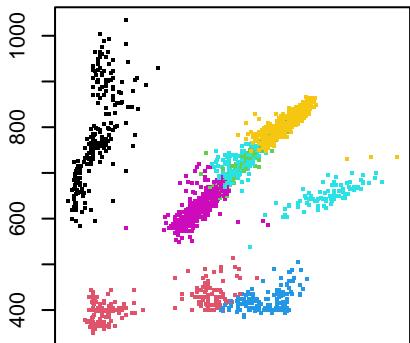
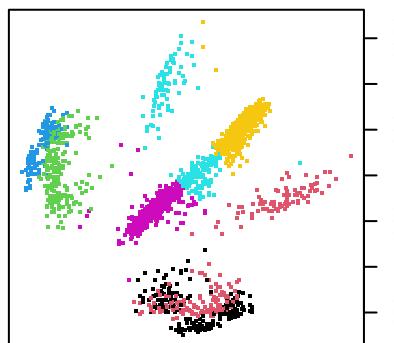
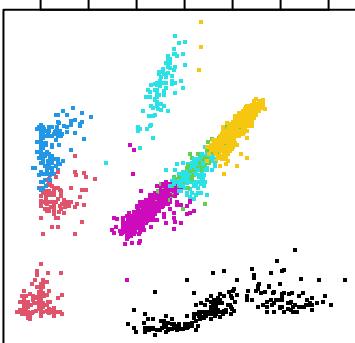
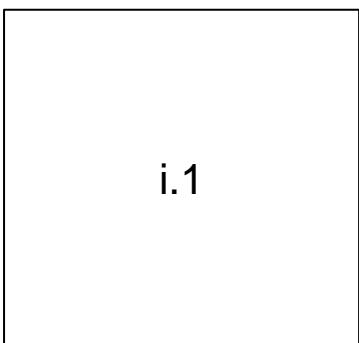
400 600 800 1000

400 600 800 1000

400 600 800 1000

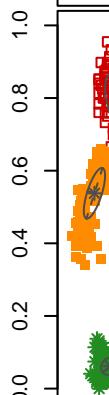
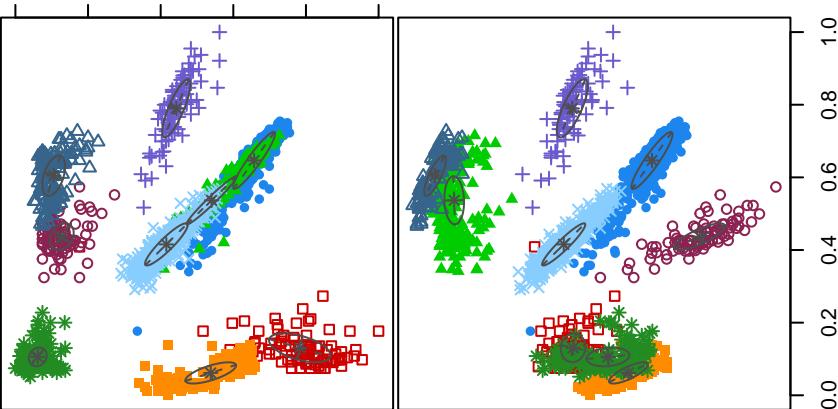
I02_ann.txt _ 7 NN

400 600 800 1000

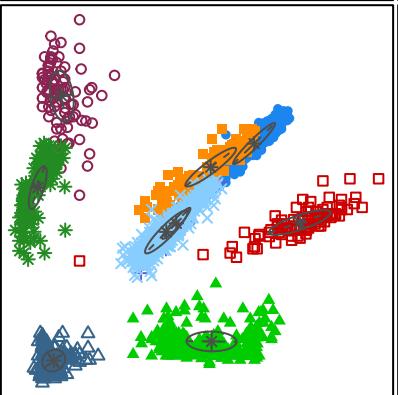
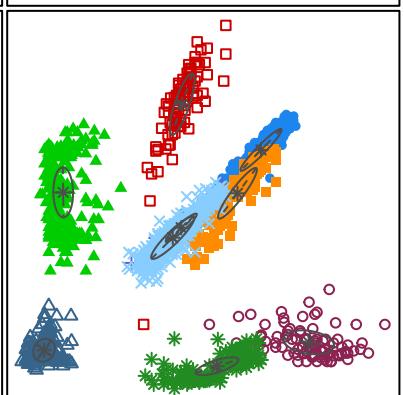


0.0 0.2 0.4 0.6 0.8 1.0

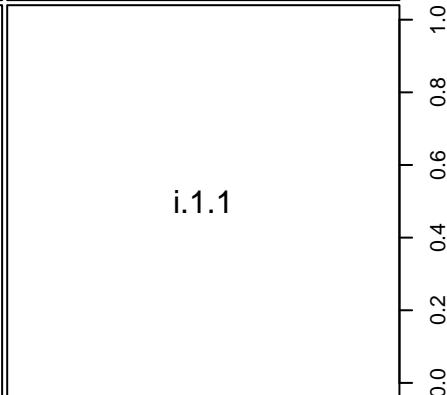
i.1



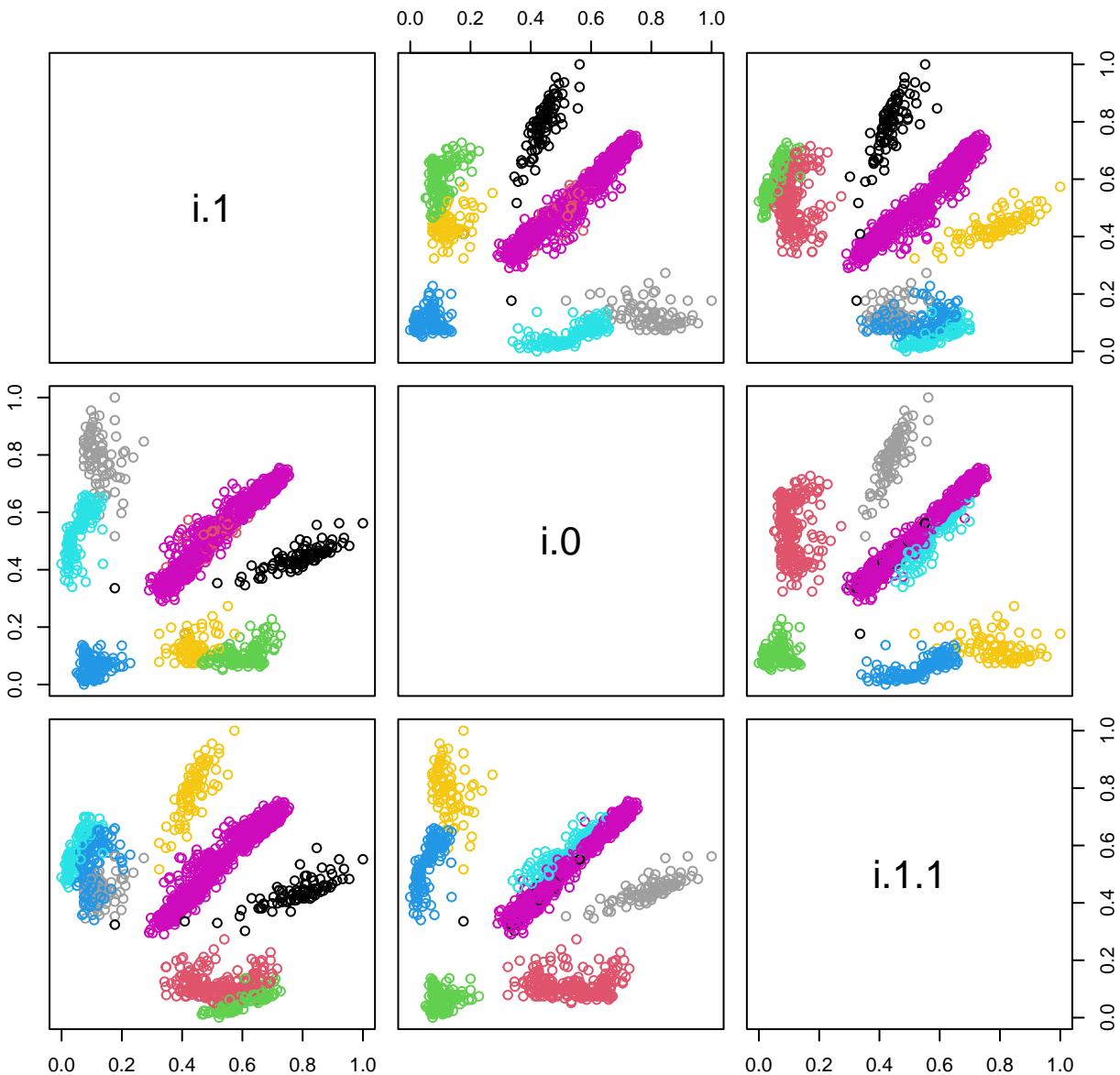
i.0



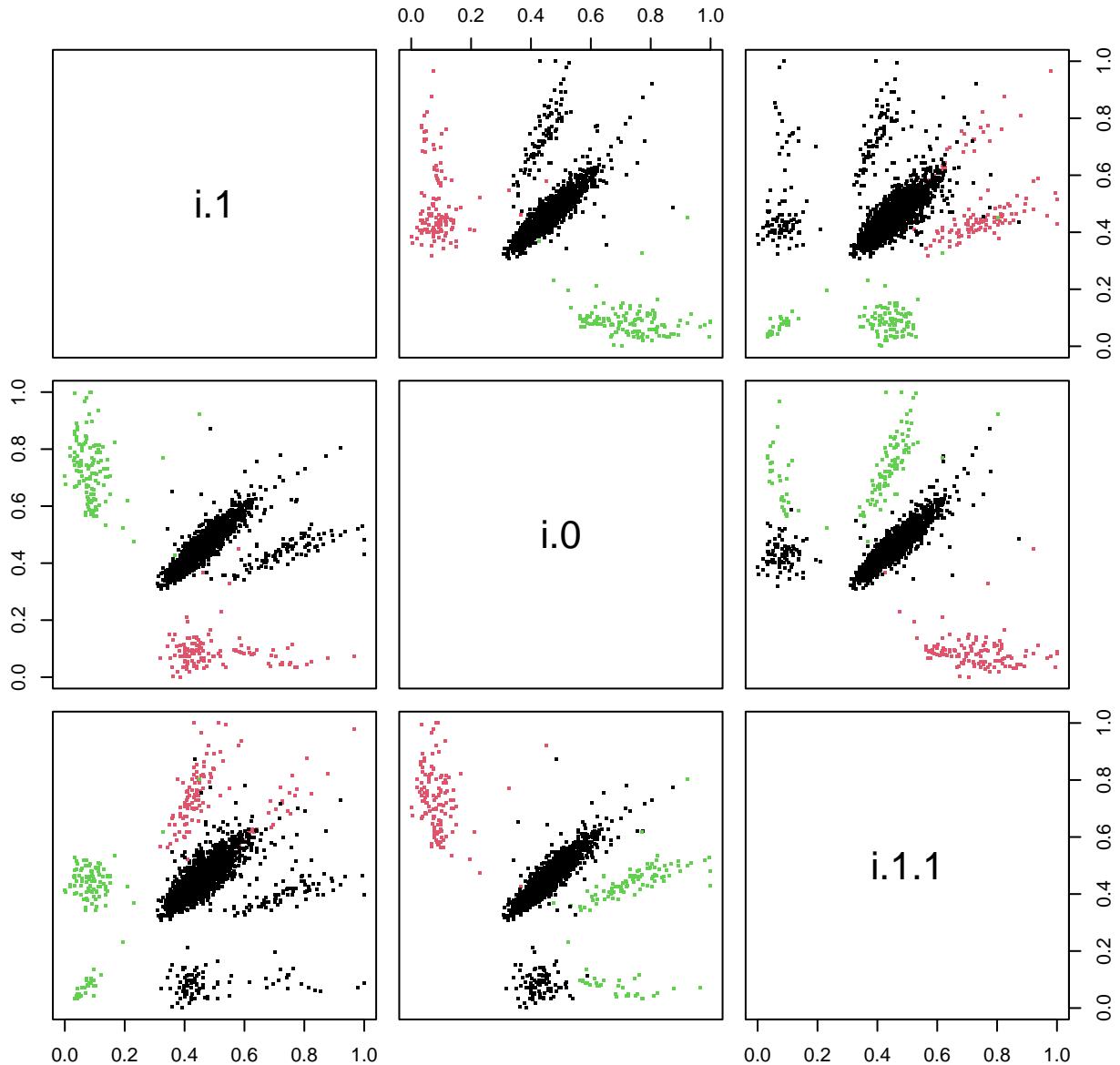
i.1.1



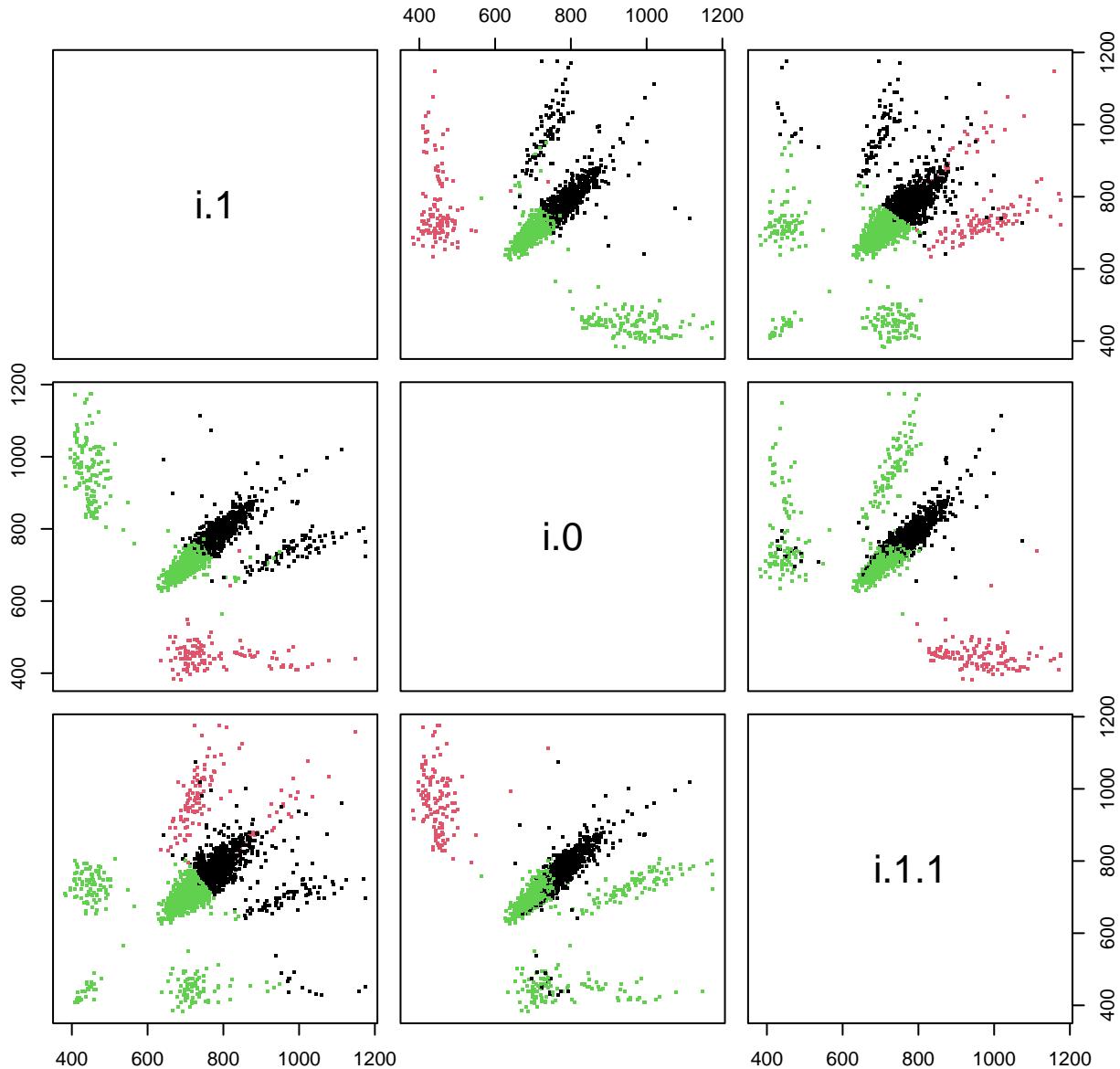
i02_ann.txt_DBScan,eps=0.10,MinPts=3



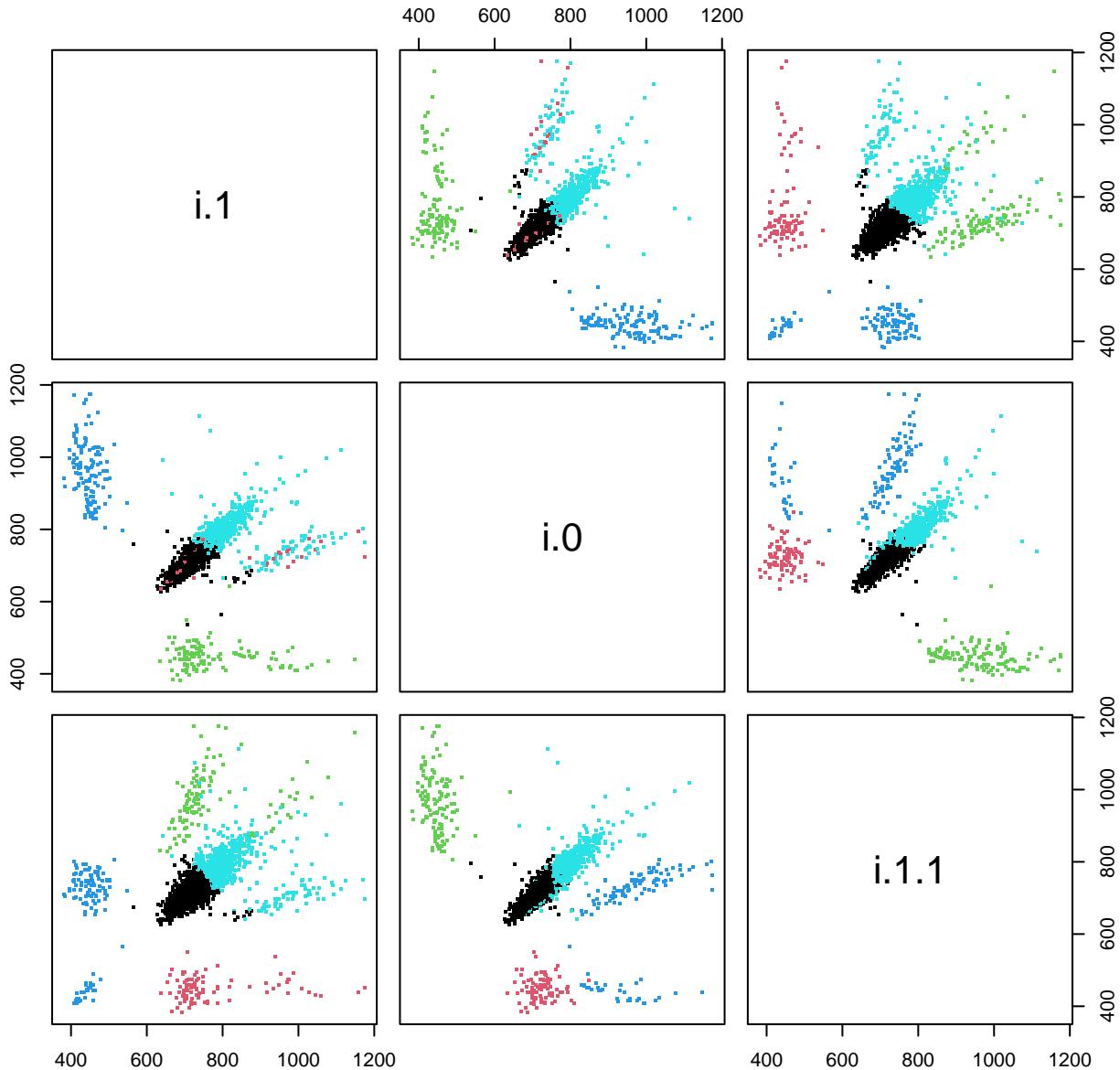
i03_ann.txt coloured by filter



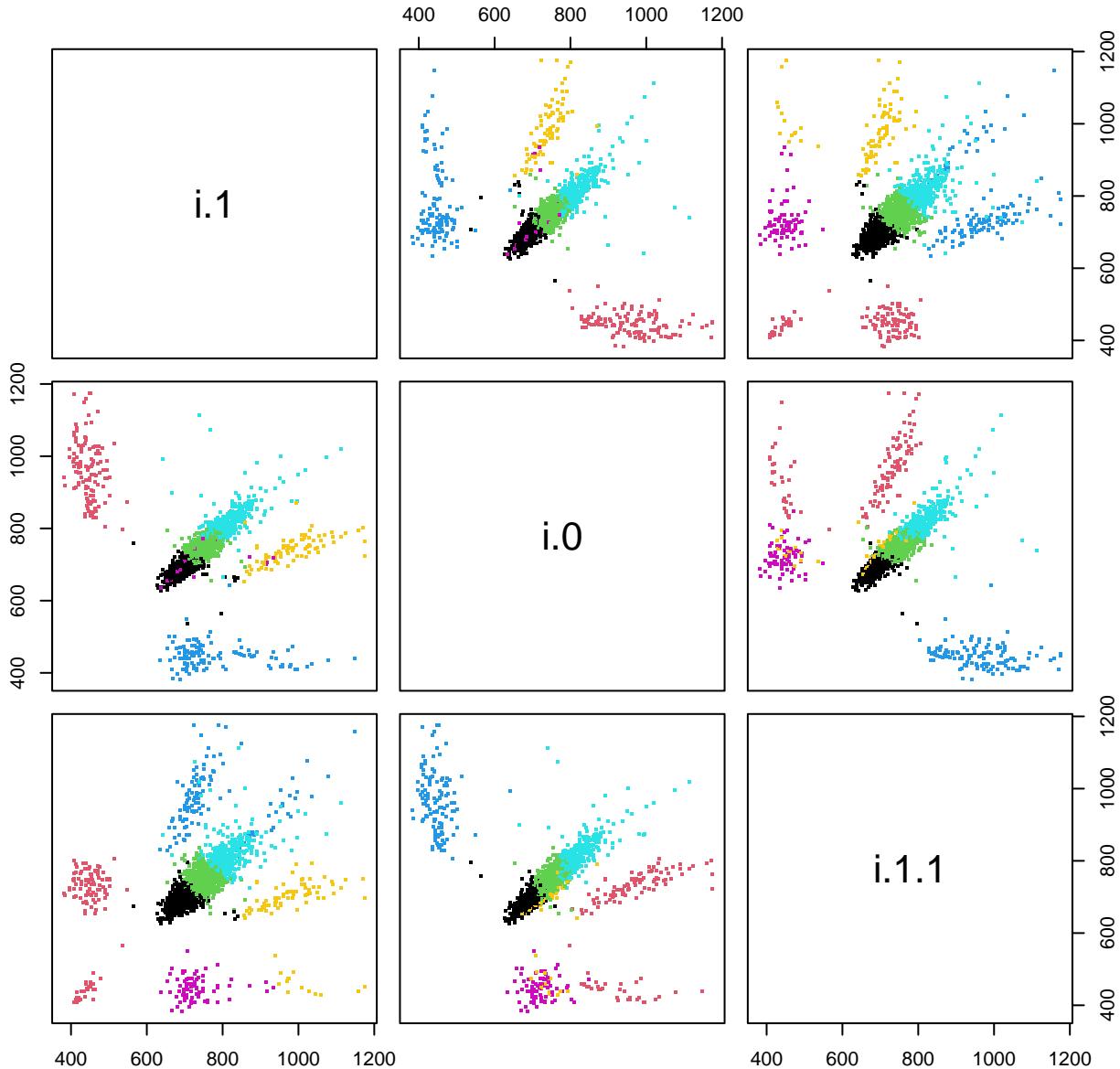
I03_ann.txt _ 3 NN

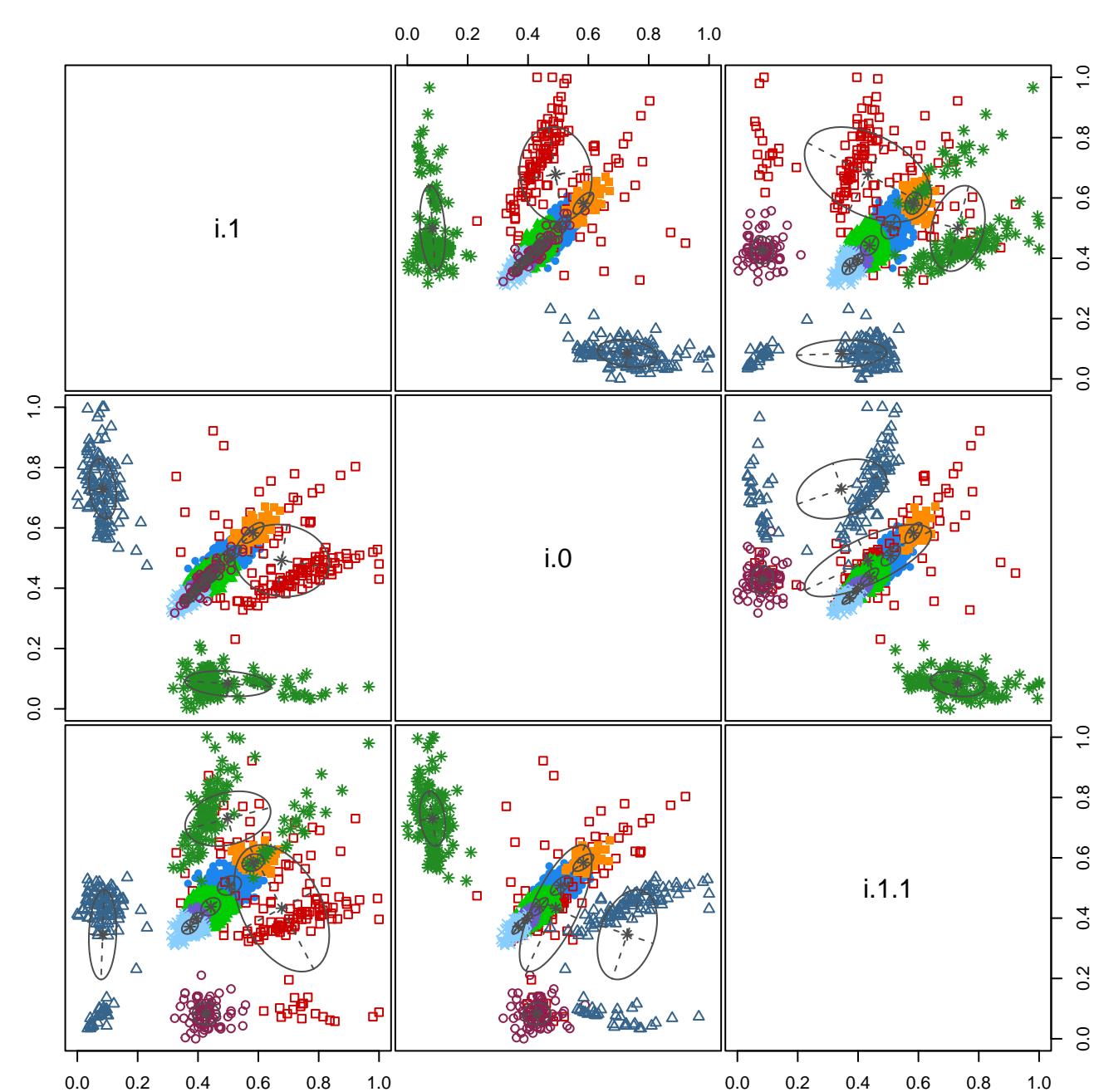


I03_ann.txt _ 5 NN

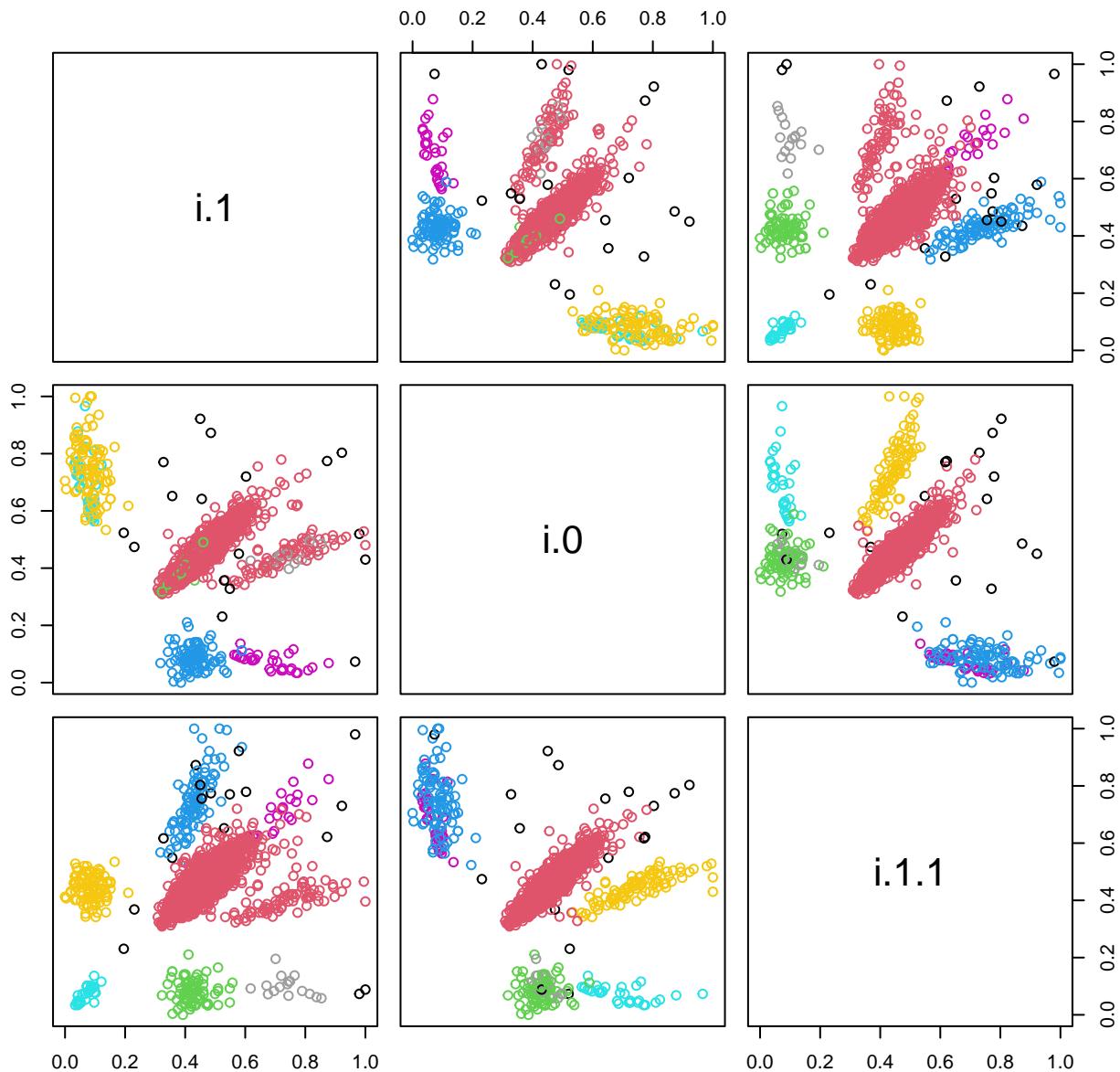


I03_ann.txt _ 7 NN

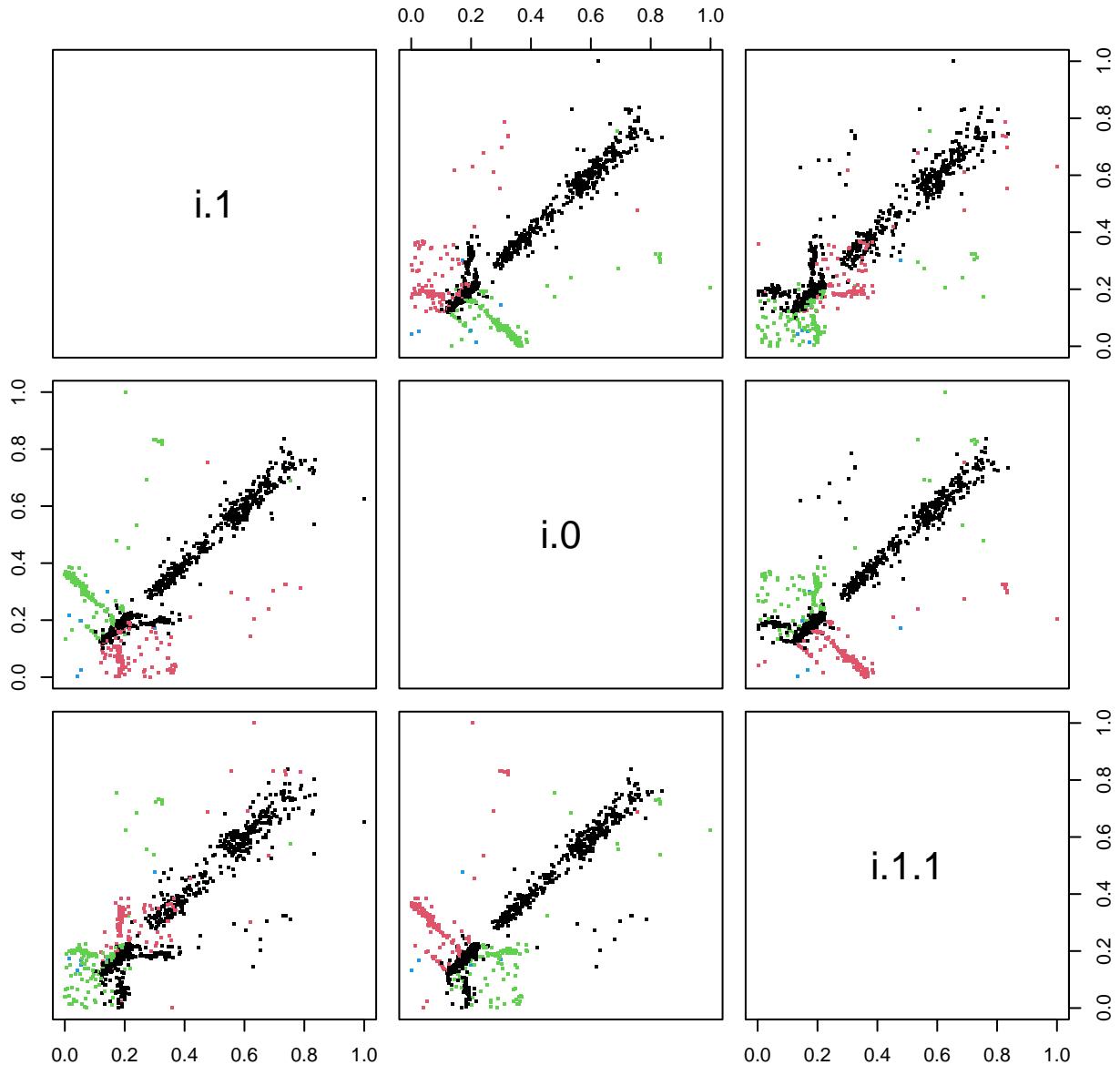




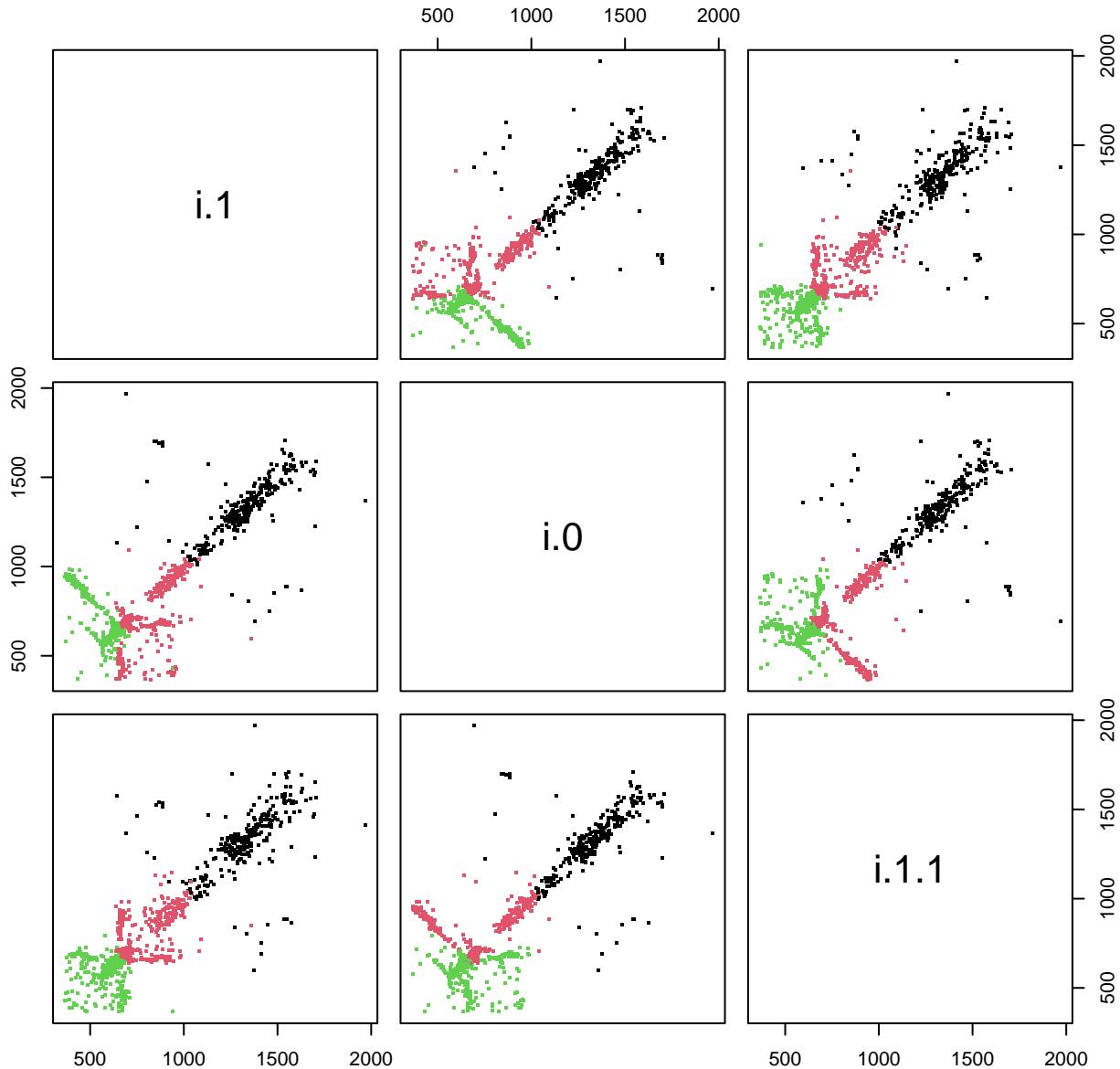
i03_ann.txt_DBScan,eps=0.10,MinPts=3



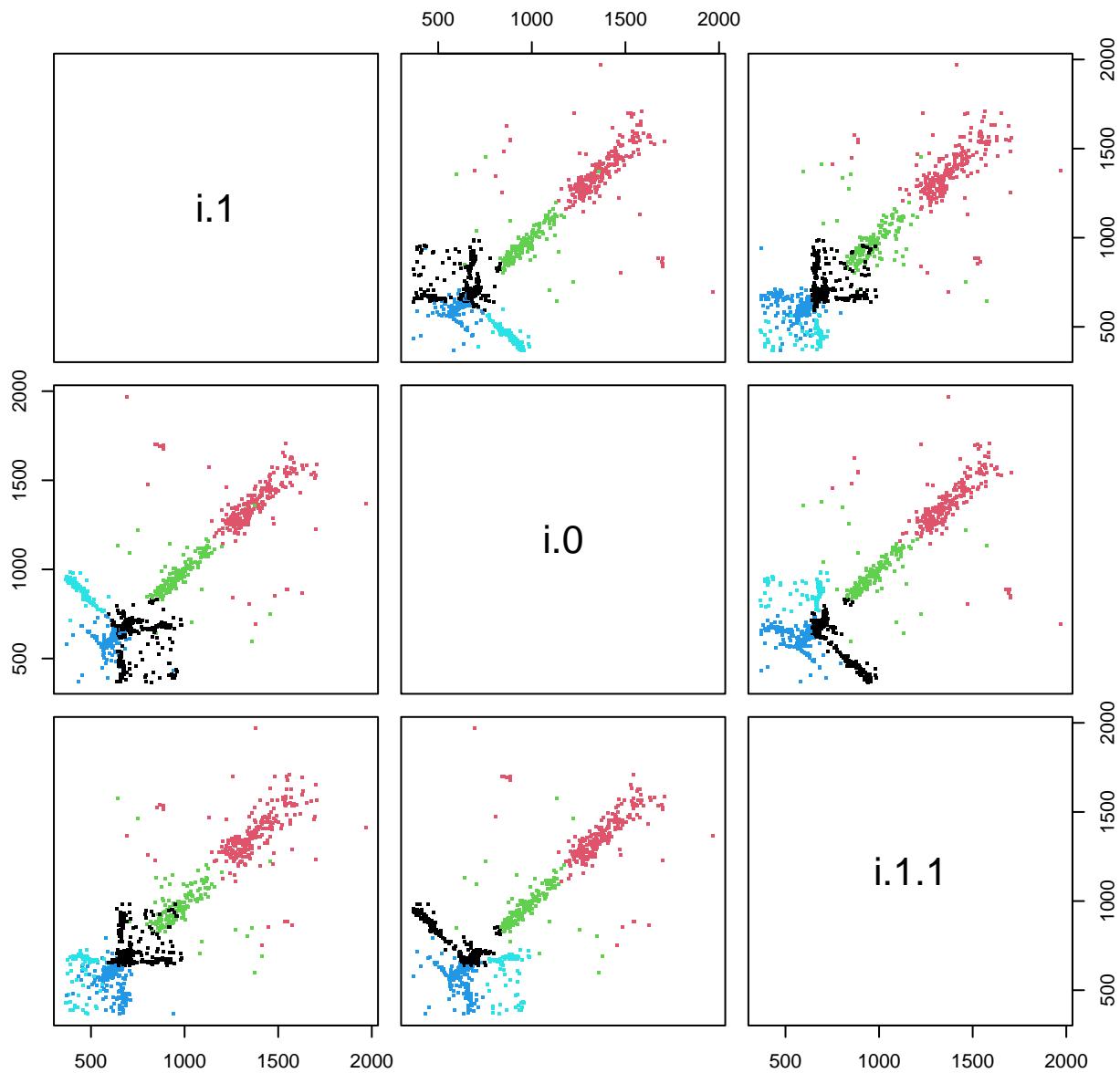
i04_ann.txt coloured by filter



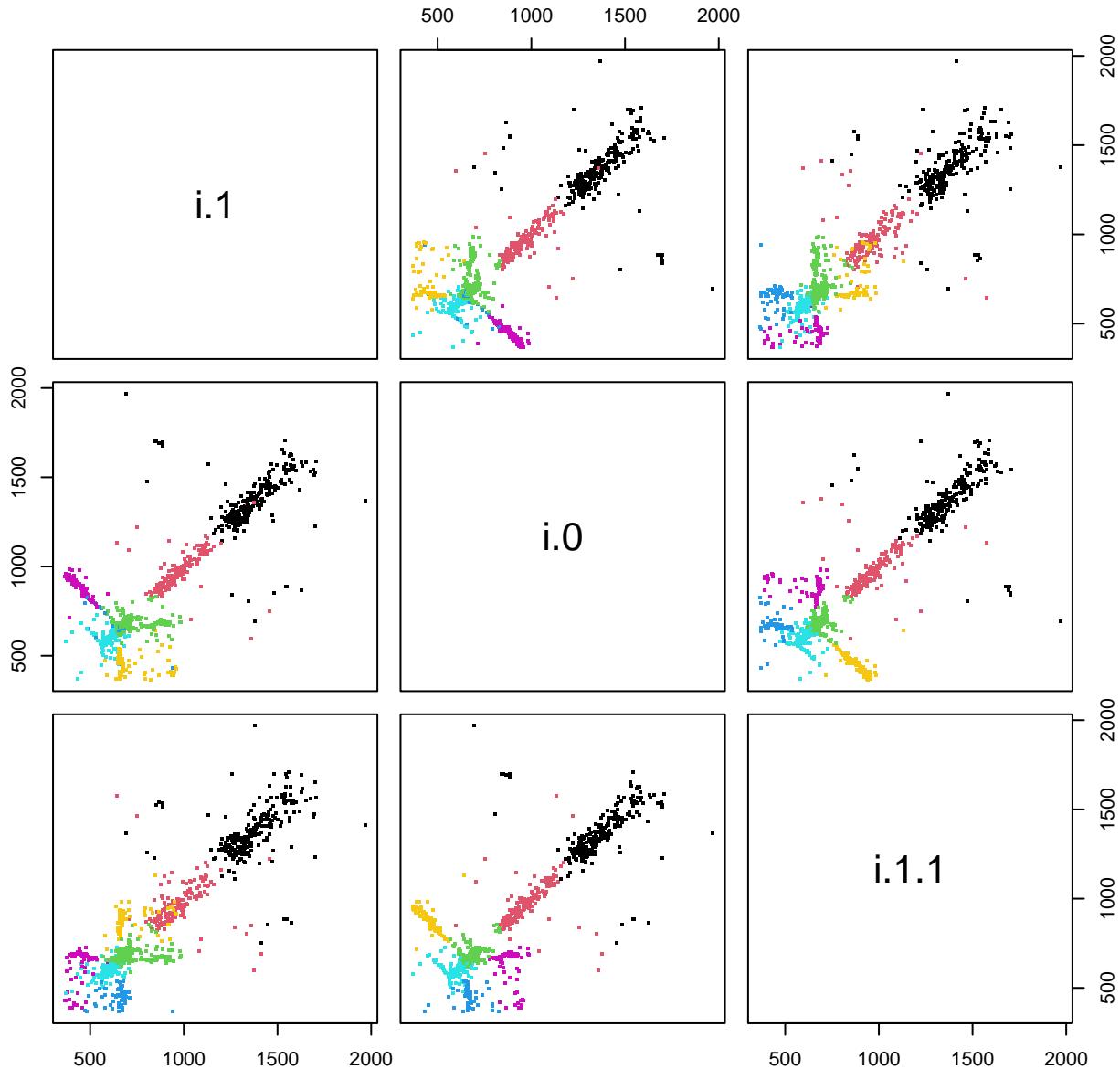
I04_ann.txt _ 3 NN



I04_ann.txt _ 5 NN



I04_ann.txt _ 7 NN

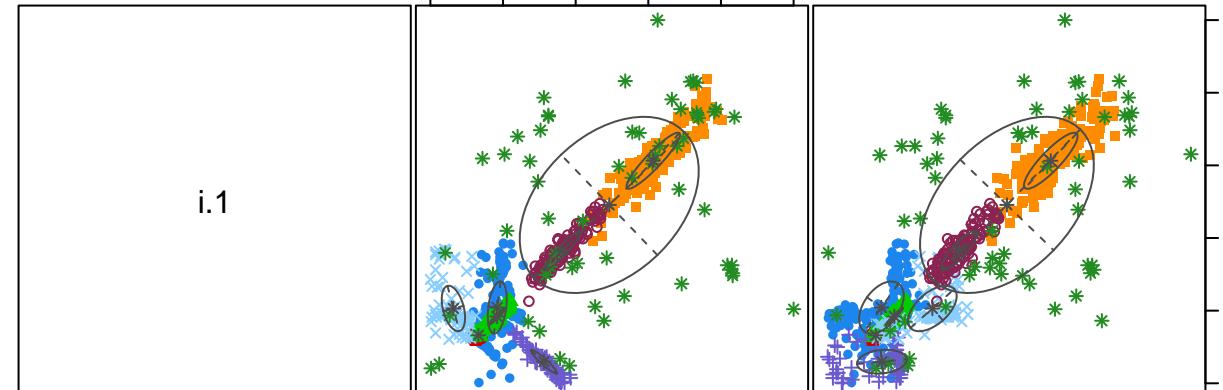


0.0 0.2 0.4 0.6 0.8 1.0

i.1

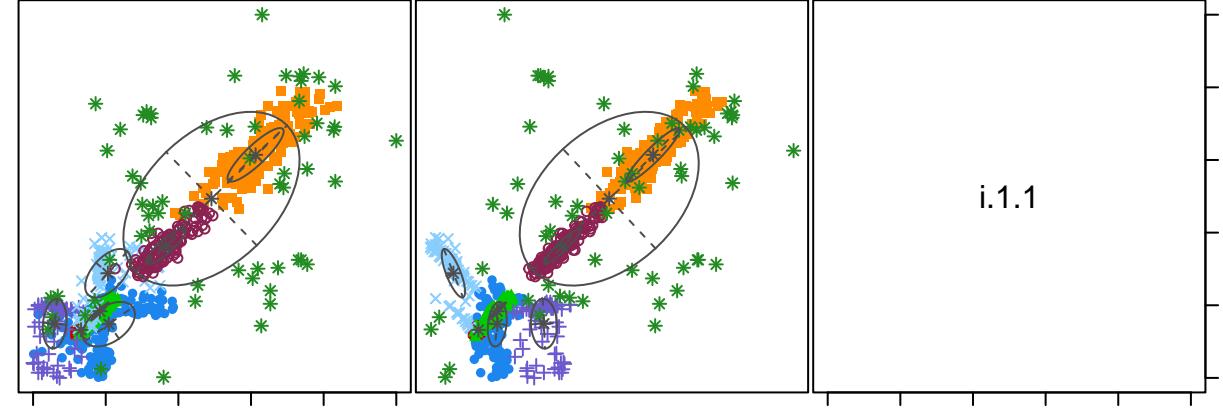
1.0
0.8
0.6
0.4
0.2
0.0

i.0

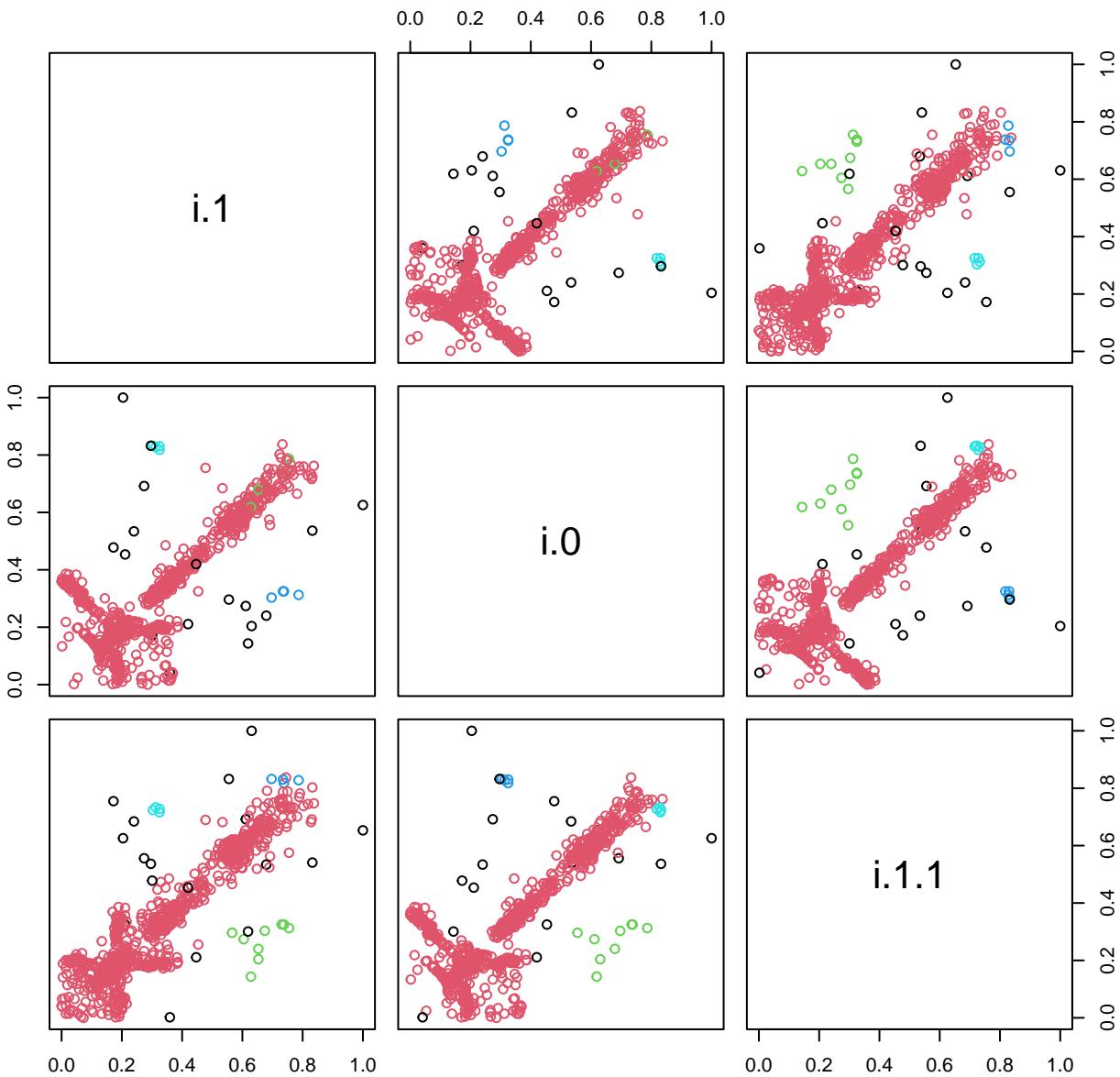


1.0
0.8
0.6
0.4
0.2
0.0

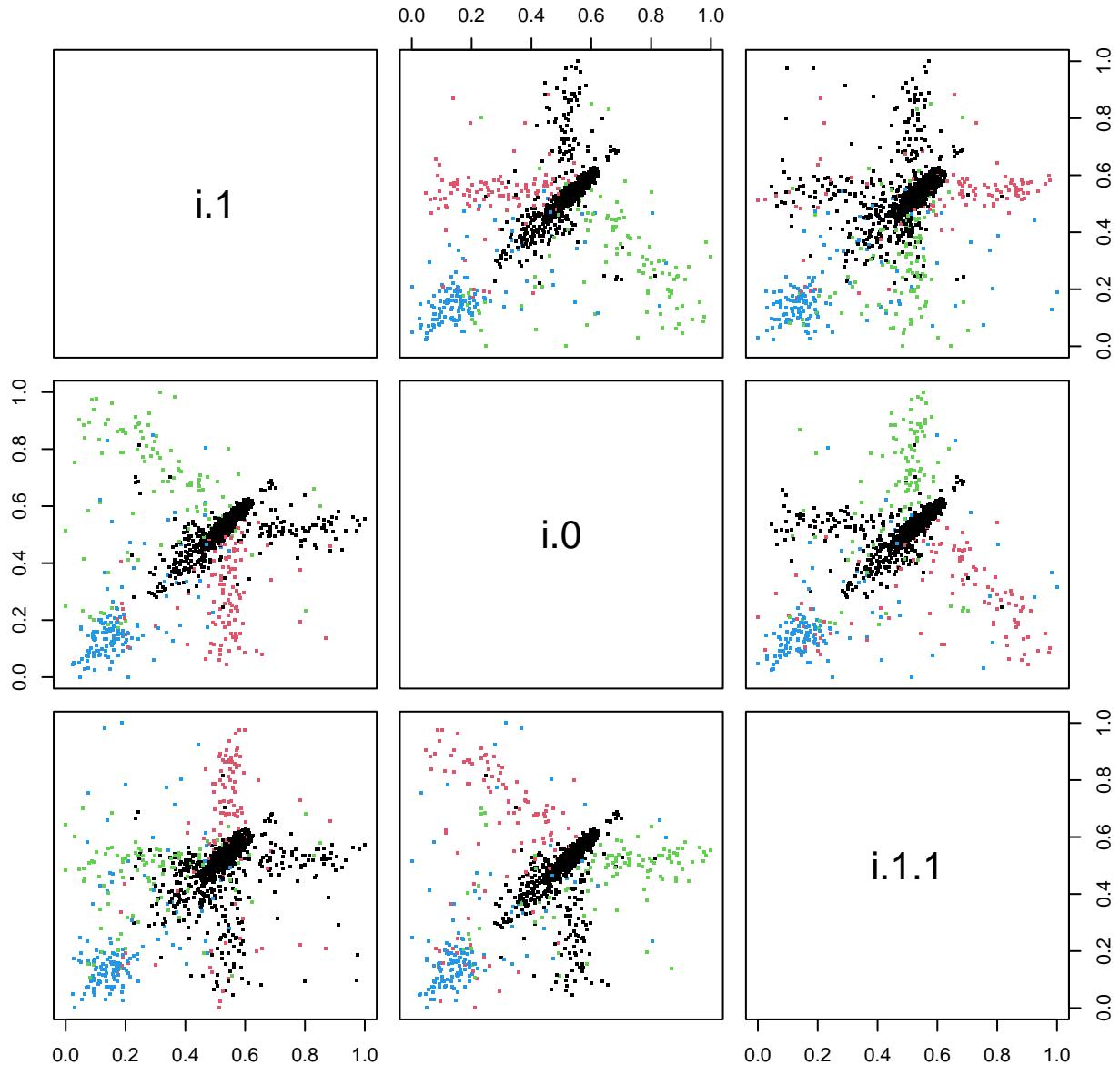
i.1.1



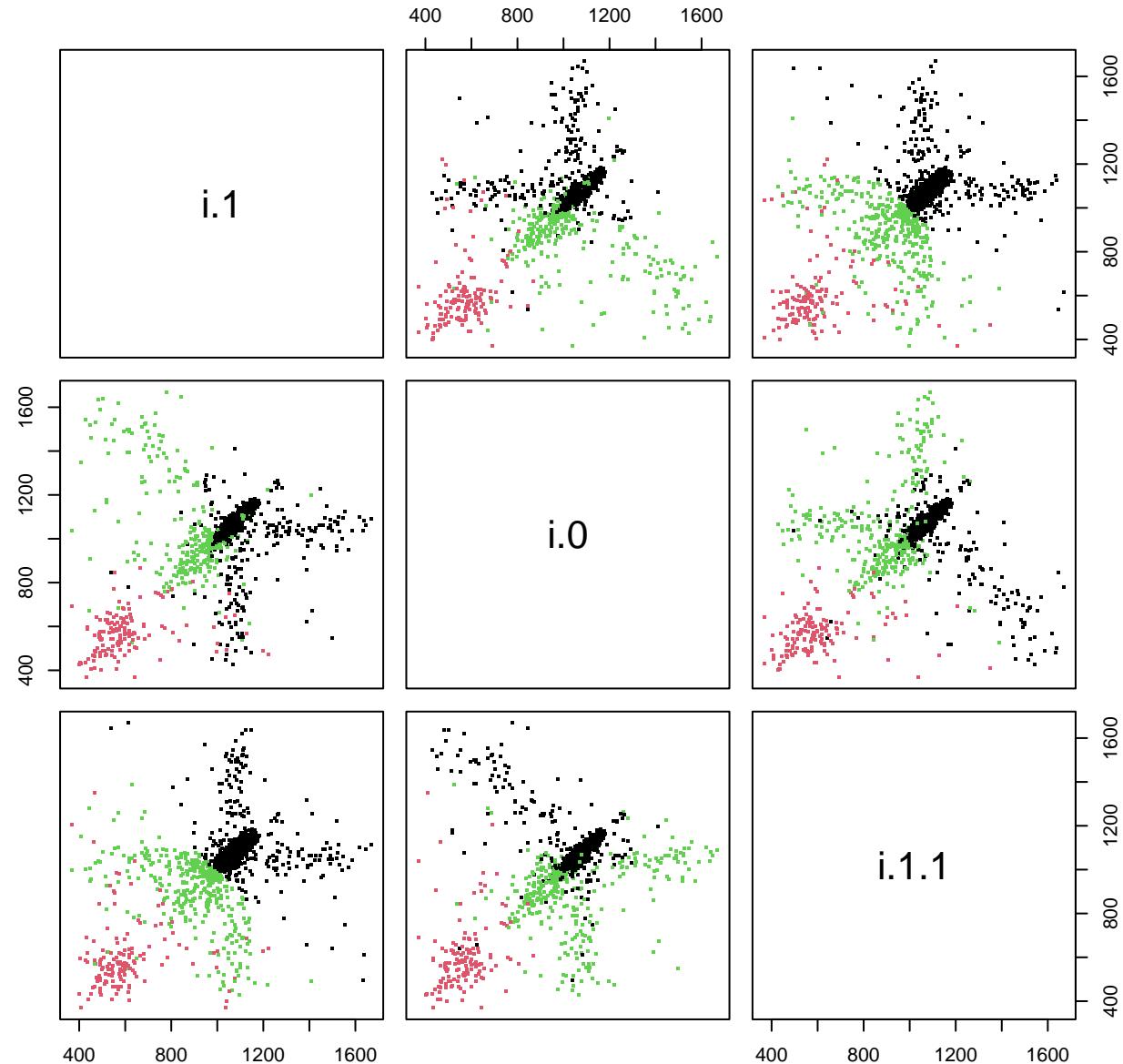
i04_ann.txt_DBScan,eps=0.10,MinPts=3



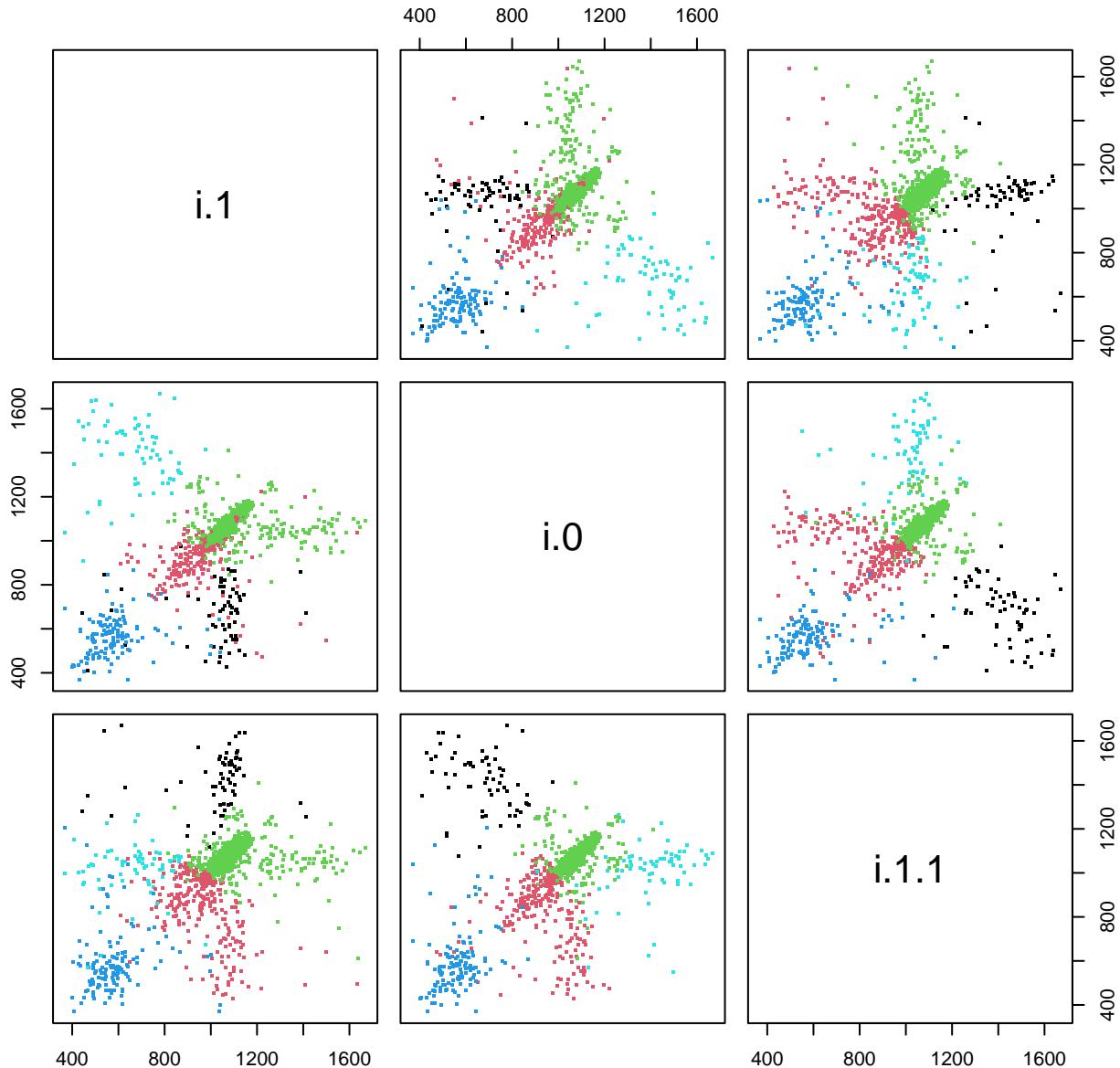
i05_ann.txt coloured by filter



I05_ann.txt _ 3 NN

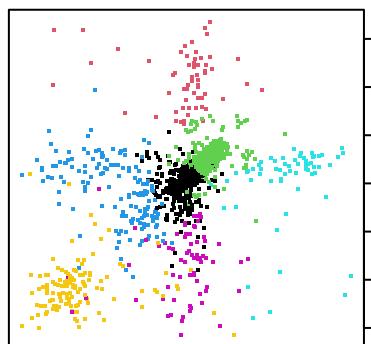
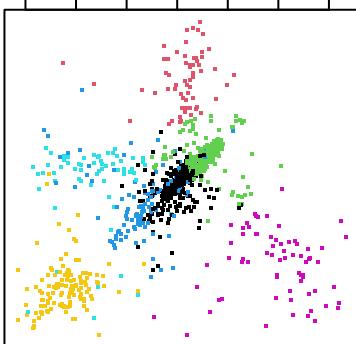
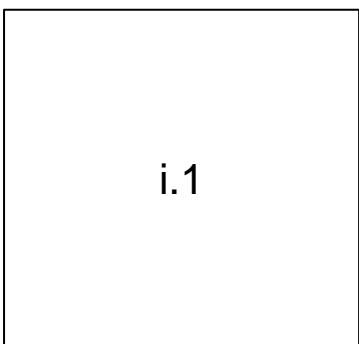


I05_ann.txt _ 5 NN

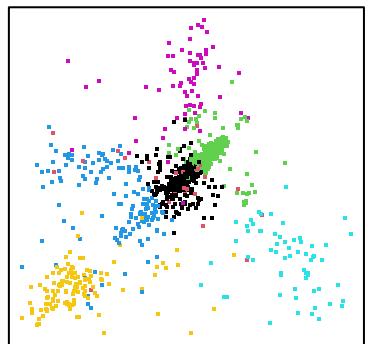
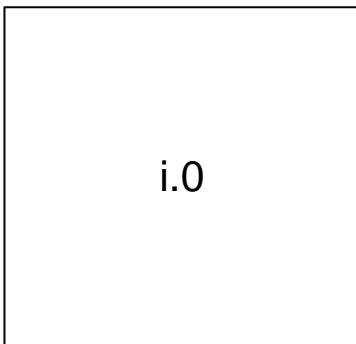
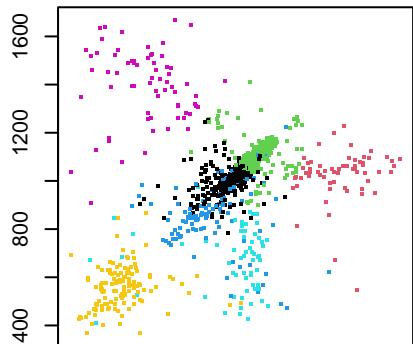


I05_ann.txt _ 7 NN

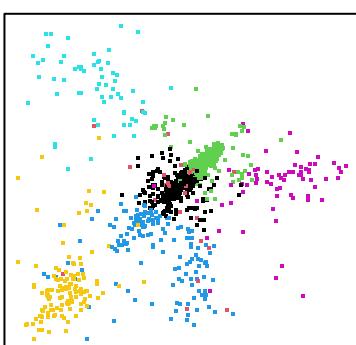
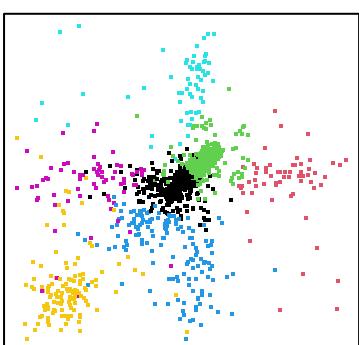
400 800 1200 1600



400 800 1200 1600



400 800 1200 1600



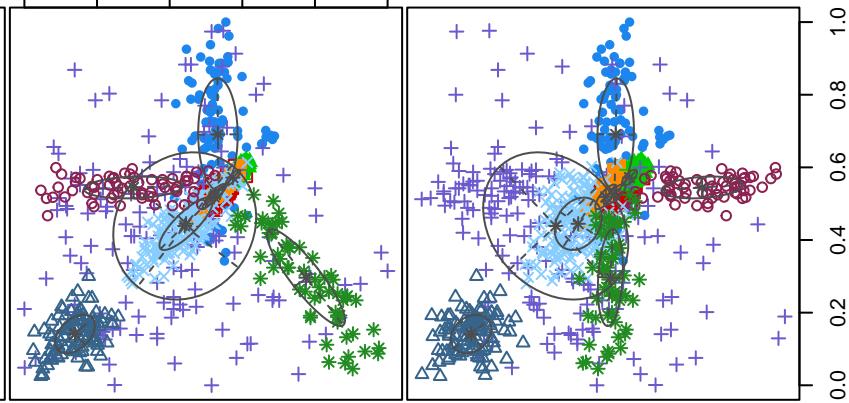
400 800 1200 1600

400 800 1200 1600

400 800 1200 1600

0.0 0.2 0.4 0.6 0.8 1.0

i.1

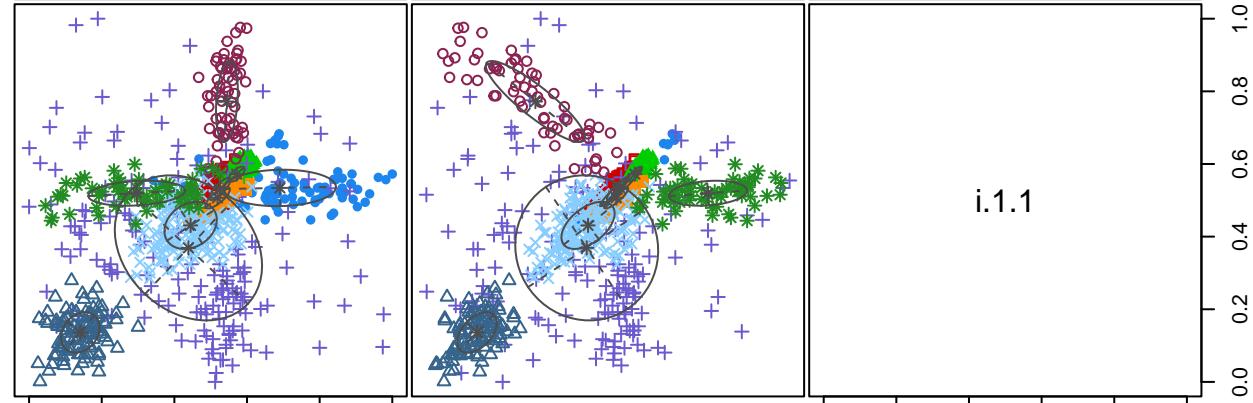


0.0 0.2 0.4 0.6 0.8 1.0

i.0

0.0 0.2 0.4 0.6 0.8 1.0

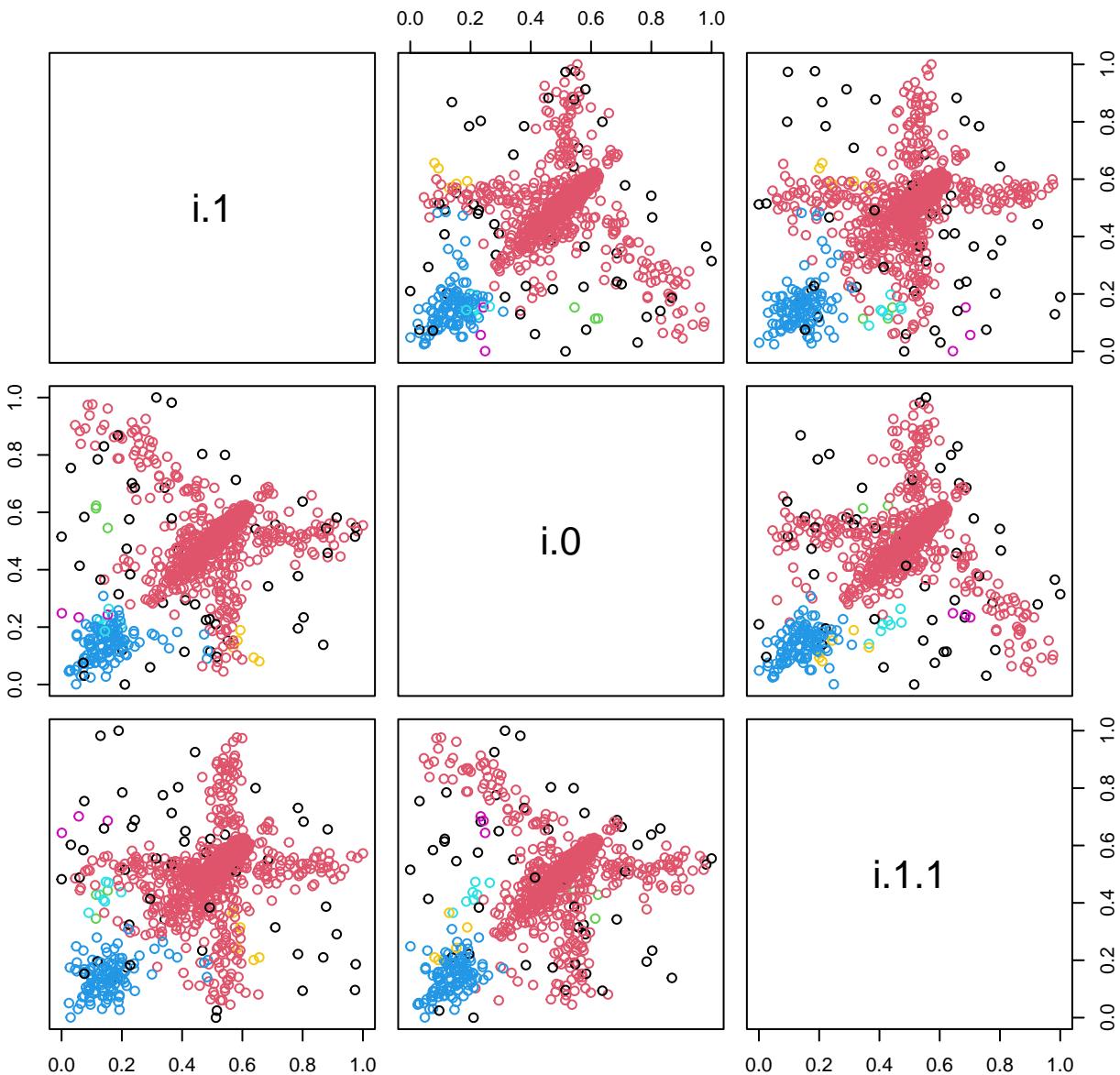
i.1.1



0.0 0.2 0.4 0.6 0.8 1.0

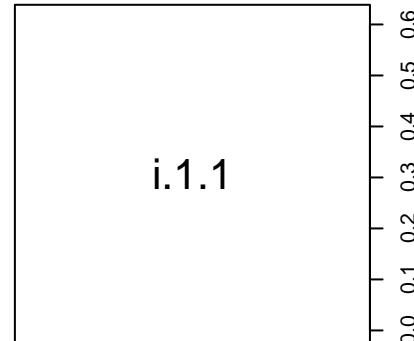
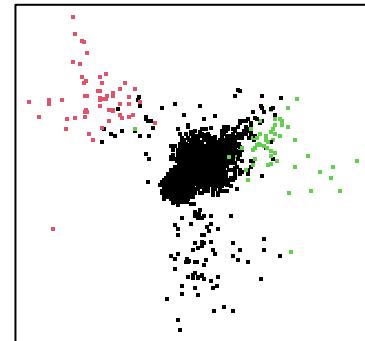
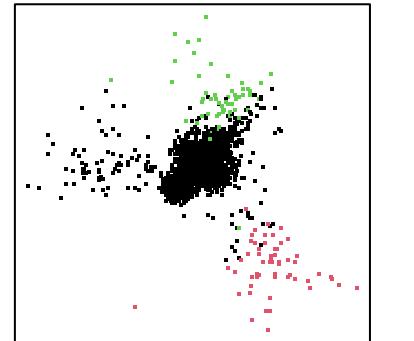
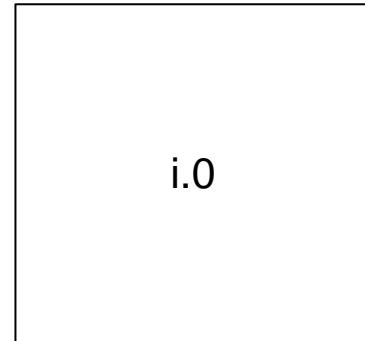
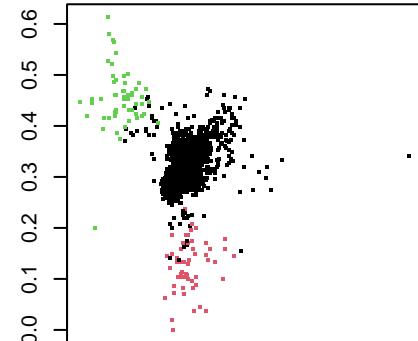
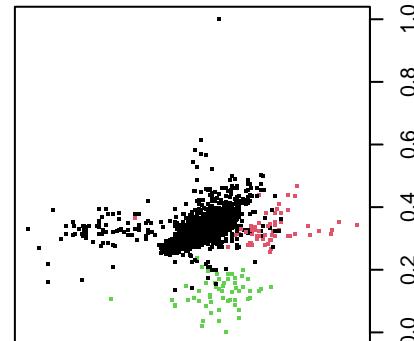
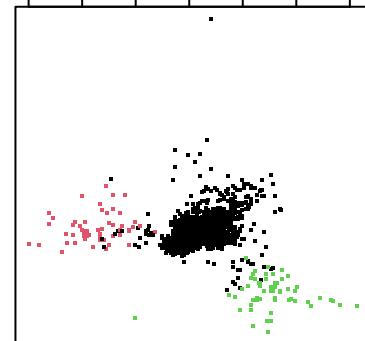
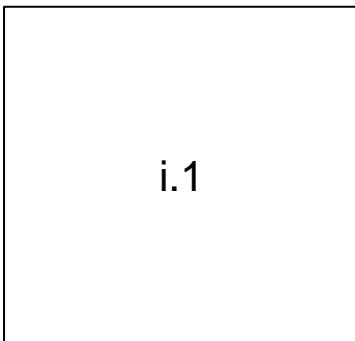
0.0 0.2 0.4 0.6 0.8 1.0

i05_ann.txt_DBScan,eps=0.10,MinPts=3

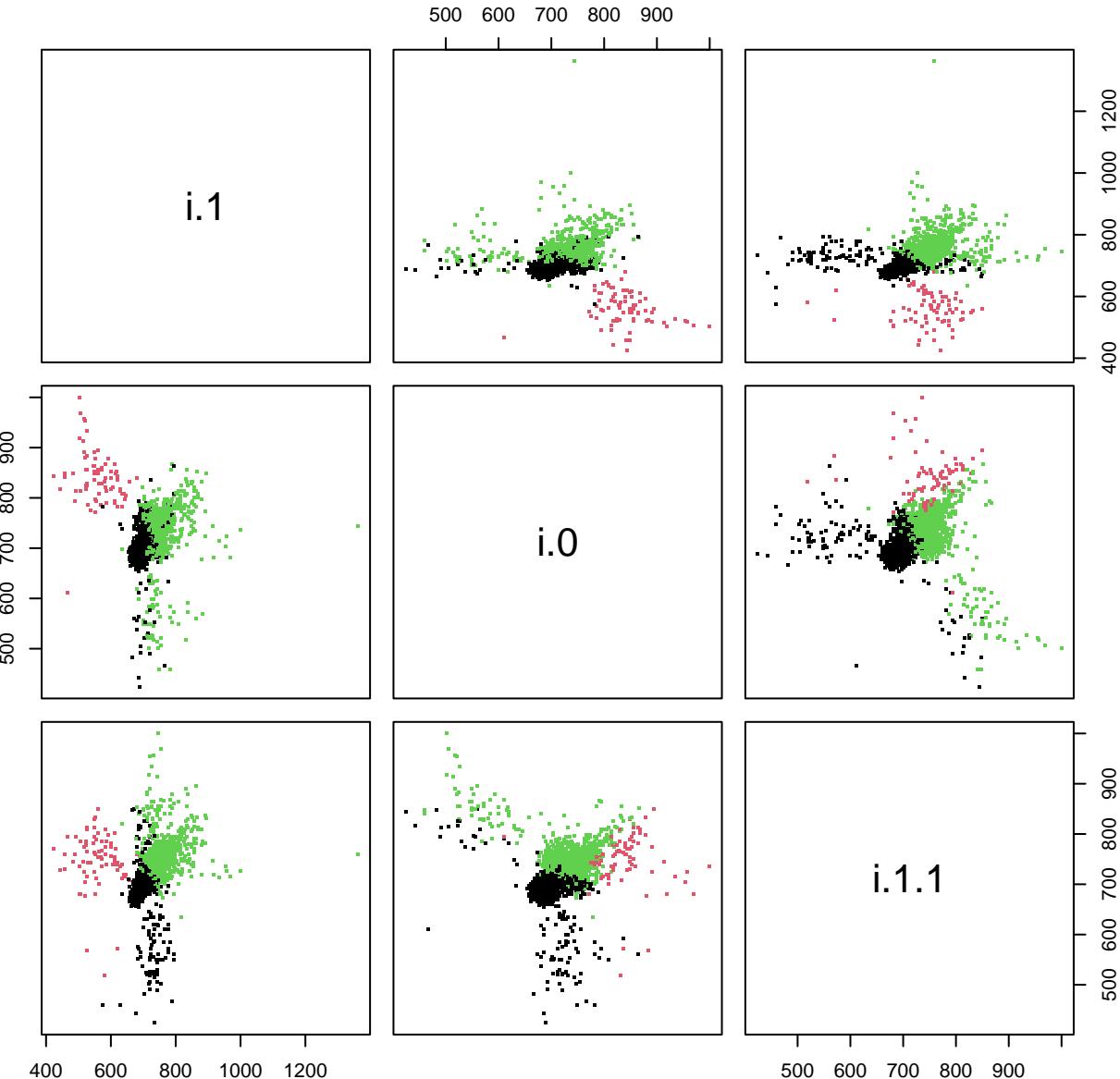


I06_ann.txt coloured by filter

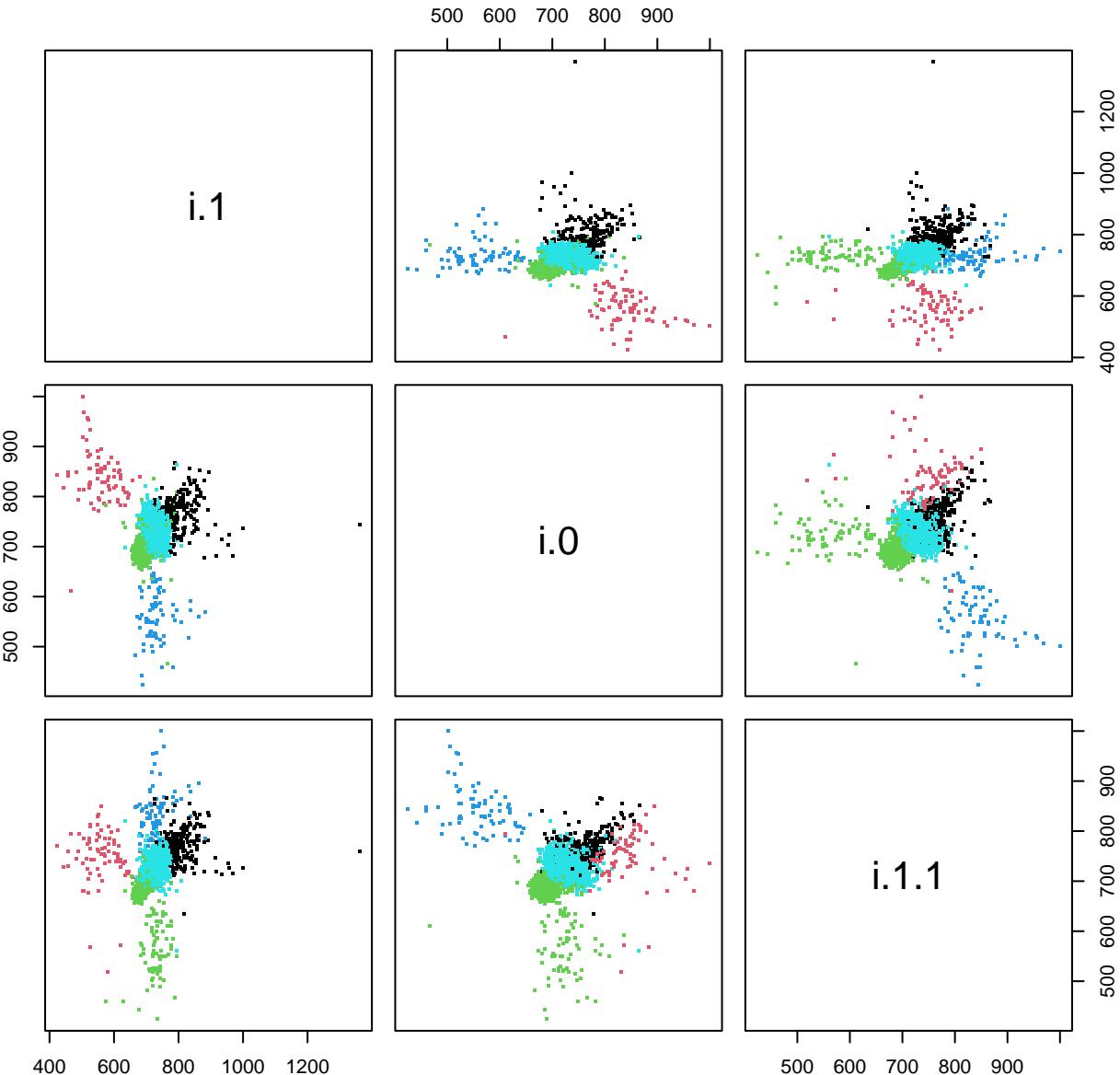
0.0 0.1 0.2 0.3 0.4 0.5 0.6



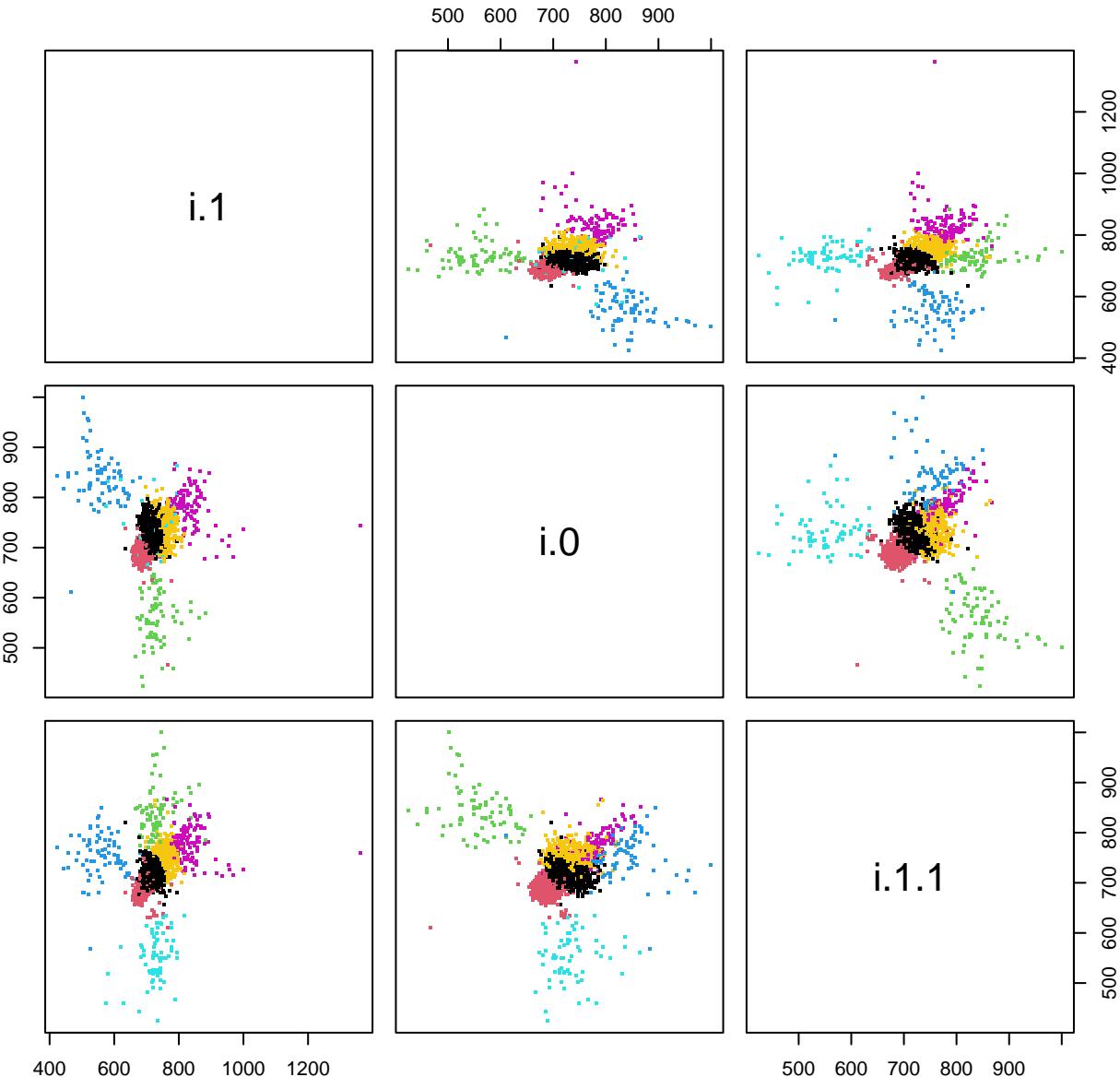
I06_ann.txt _ 3 NN



I06_ann.txt _ 5 NN



I06_ann.txt _ 7 NN

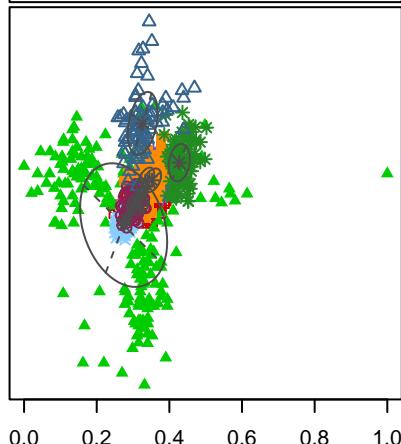


0.0 0.1 0.2 0.3 0.4 0.5 0.6

i.1

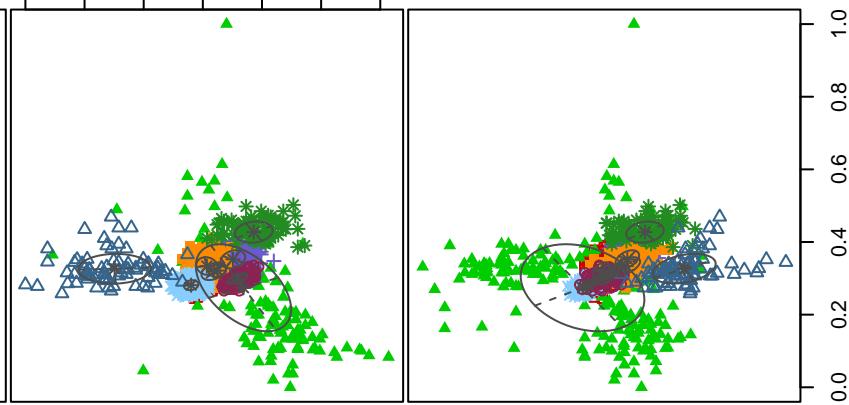
0.6
0.5
0.4
0.3
0.2
0.1
0.0

i.0

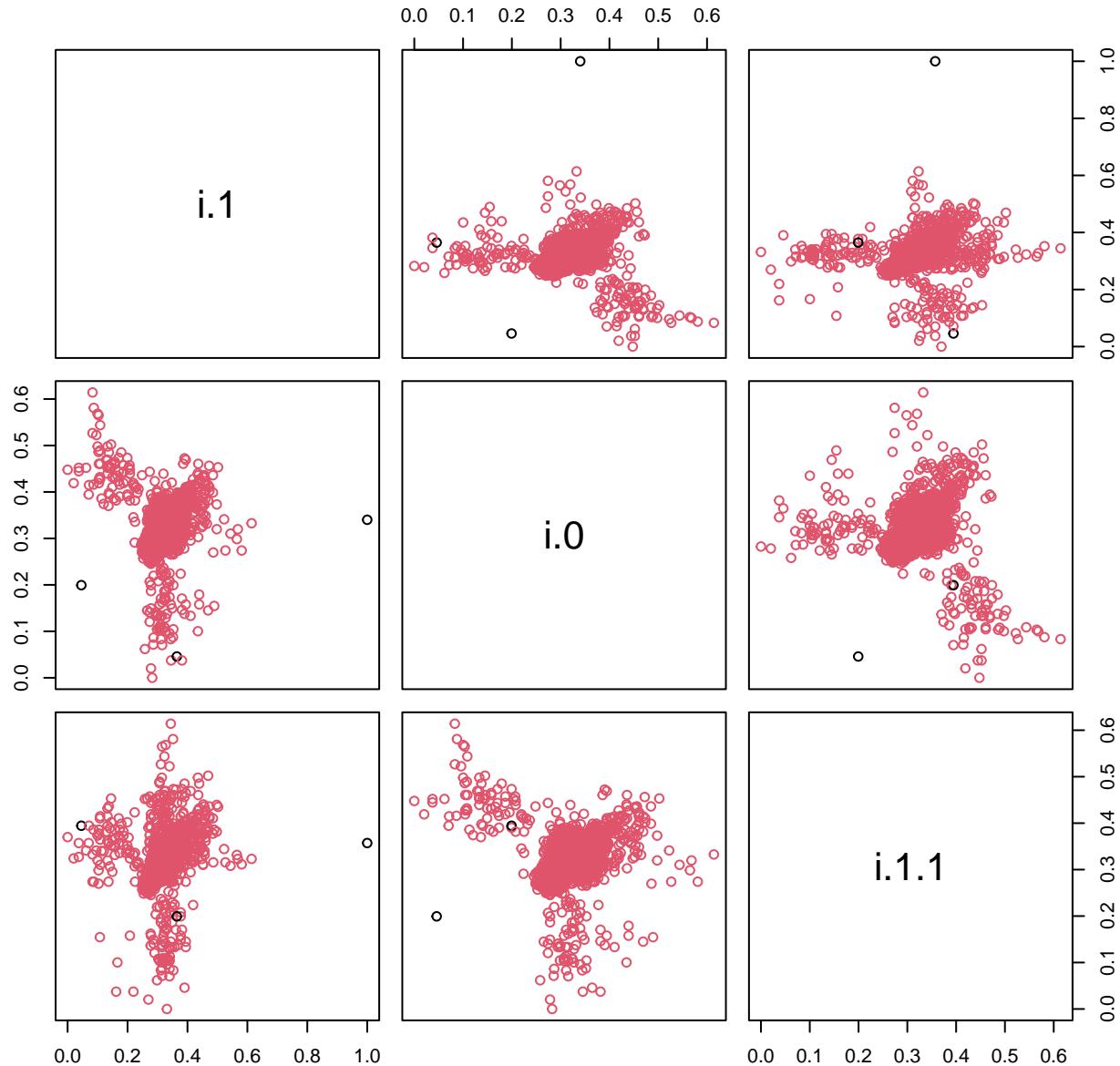


i.1.1

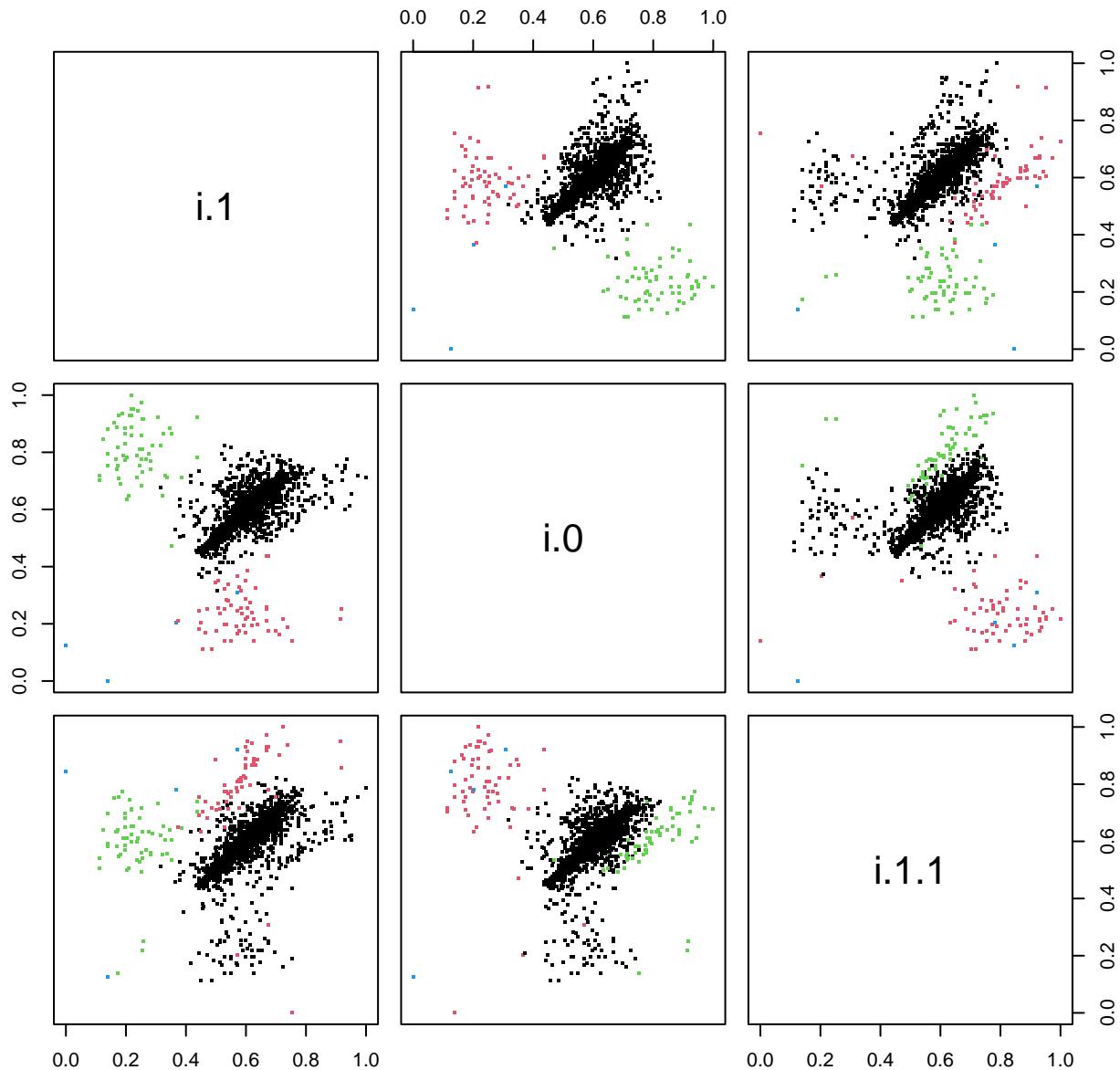
0.6
0.5
0.4
0.3
0.2
0.1
0.0



i06_ann.txt_DBScan,eps=0.10,MinPts=3

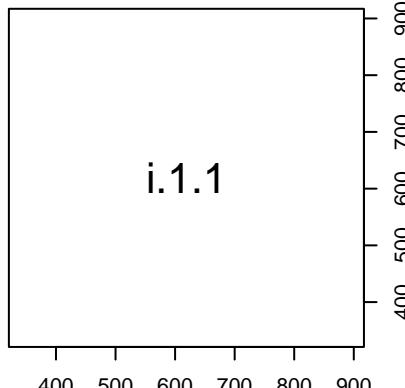
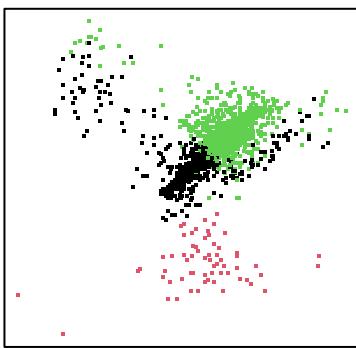
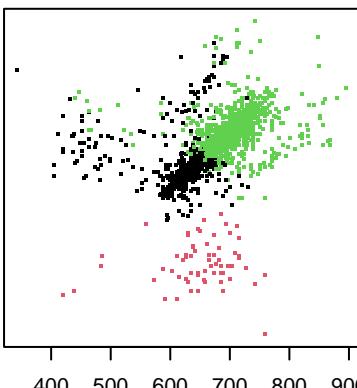
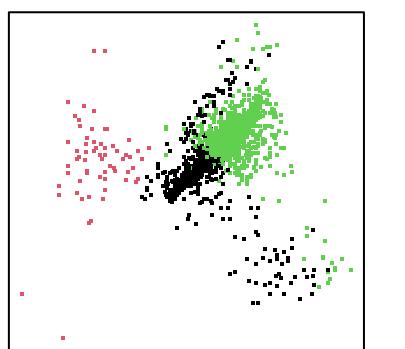
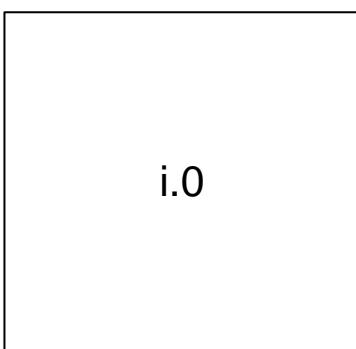
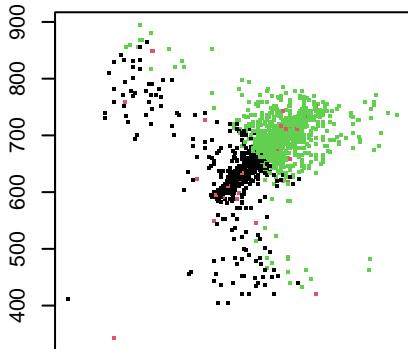
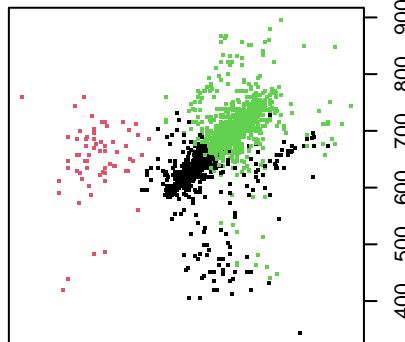
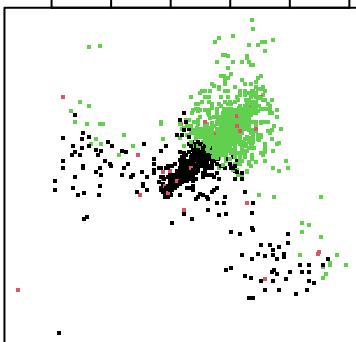
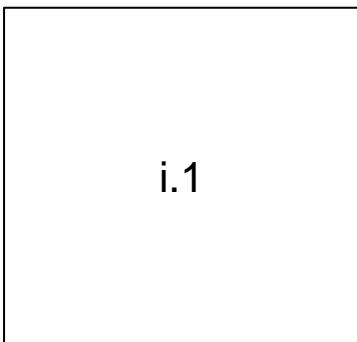


I07_ann.txt coloured by filter



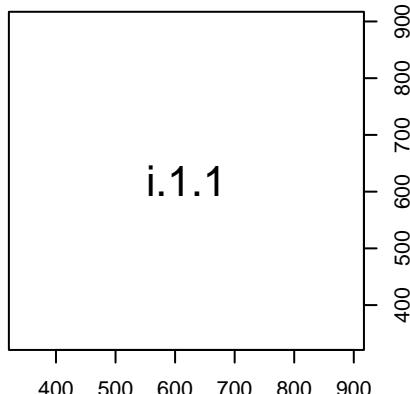
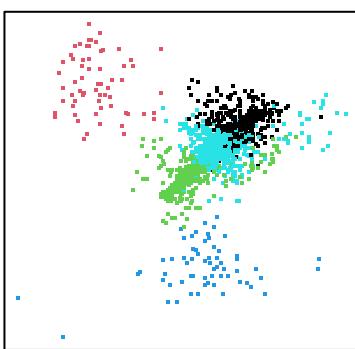
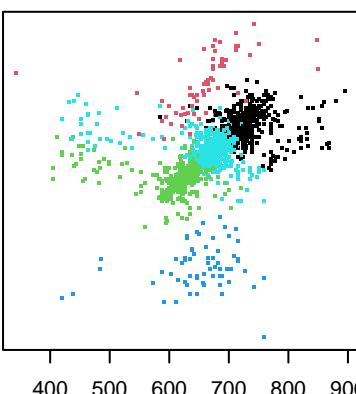
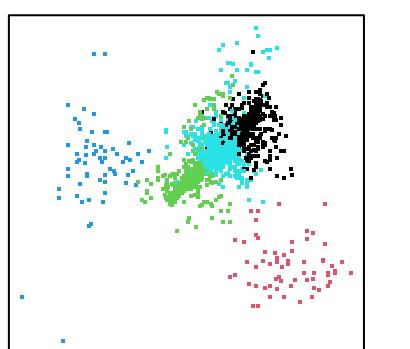
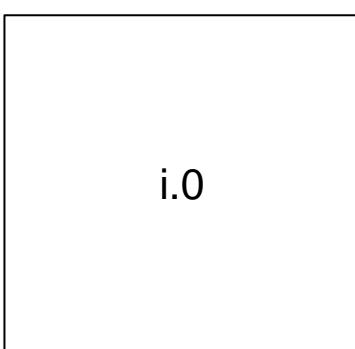
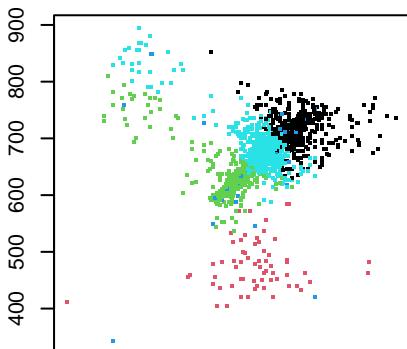
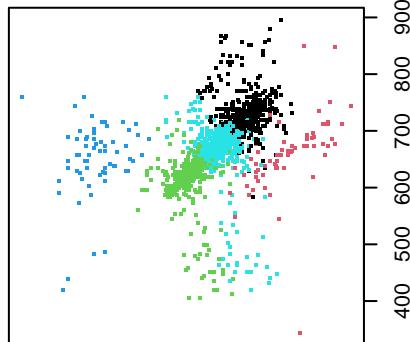
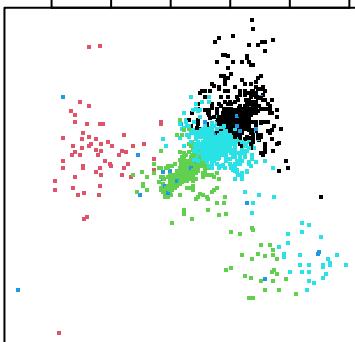
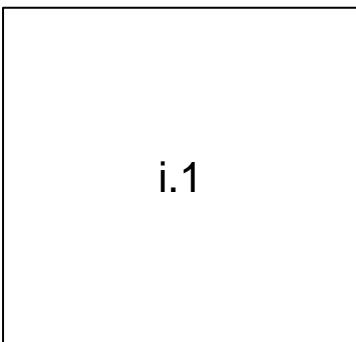
I07_ann.txt _ 3 NN

400 500 600 700 800 900



I07_ann.txt _ 5 NN

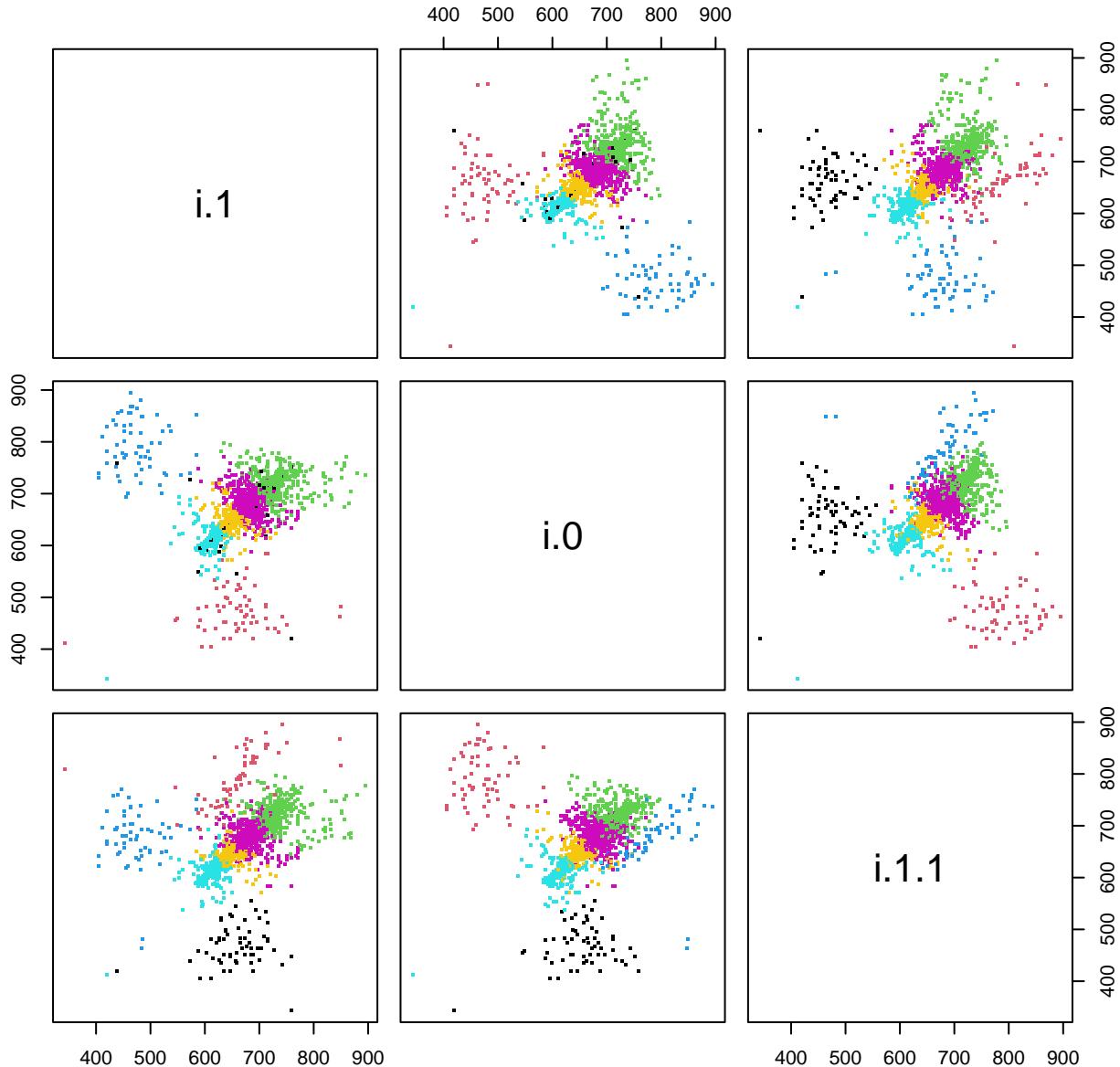
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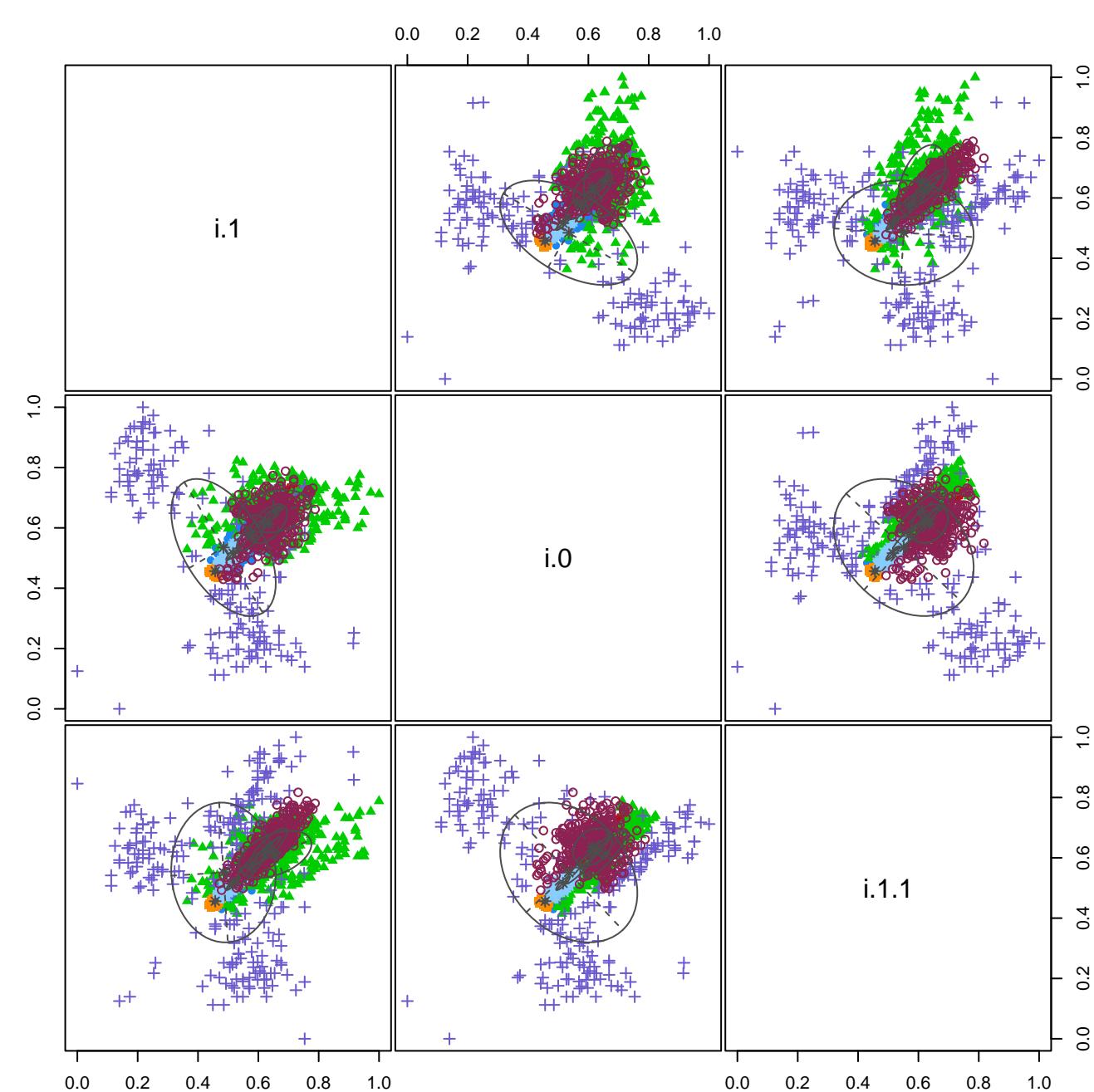


400 500 600 700 800 900

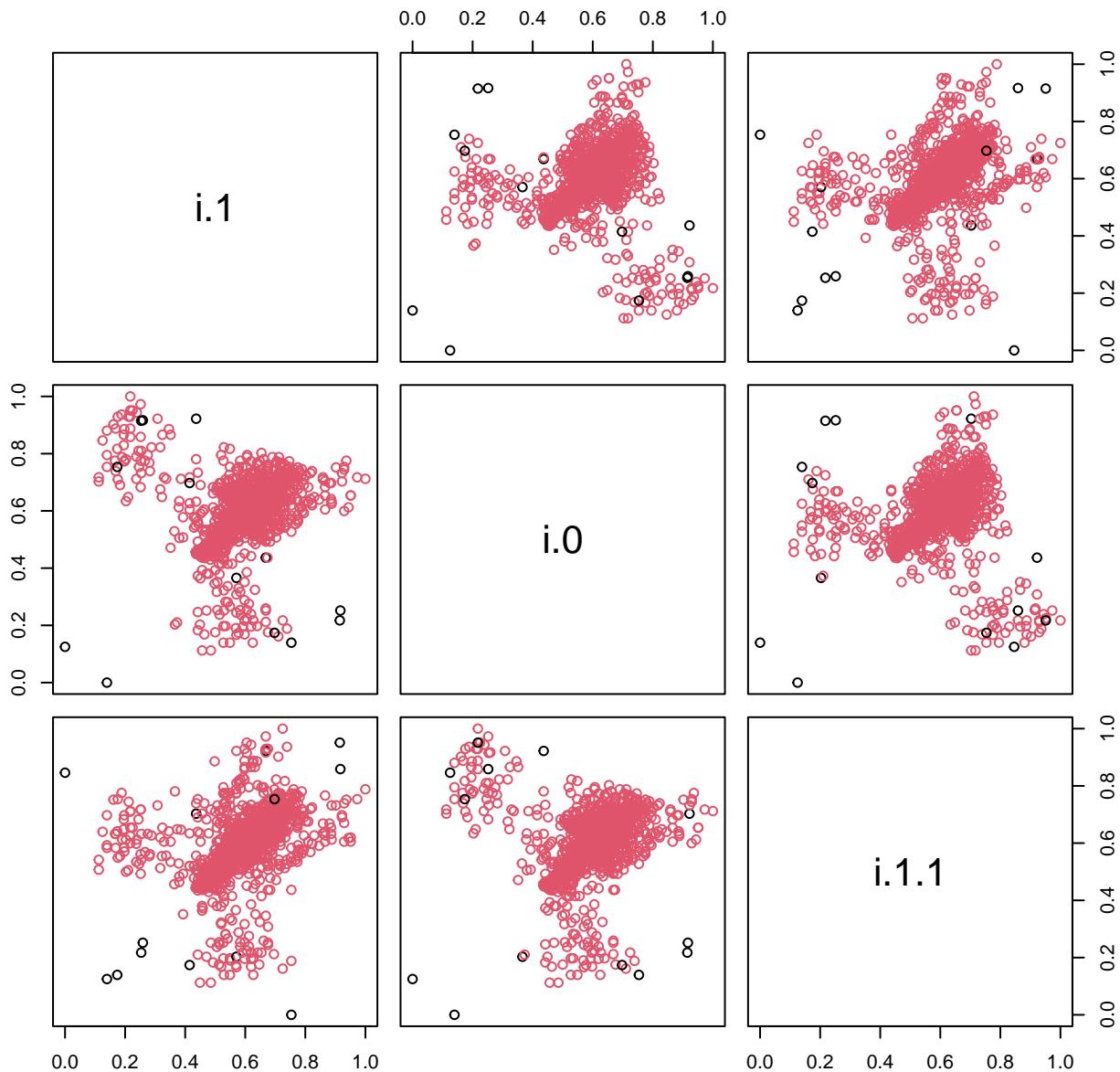
400 500 600 700 800 900

I07_ann.txt _ 7 NN

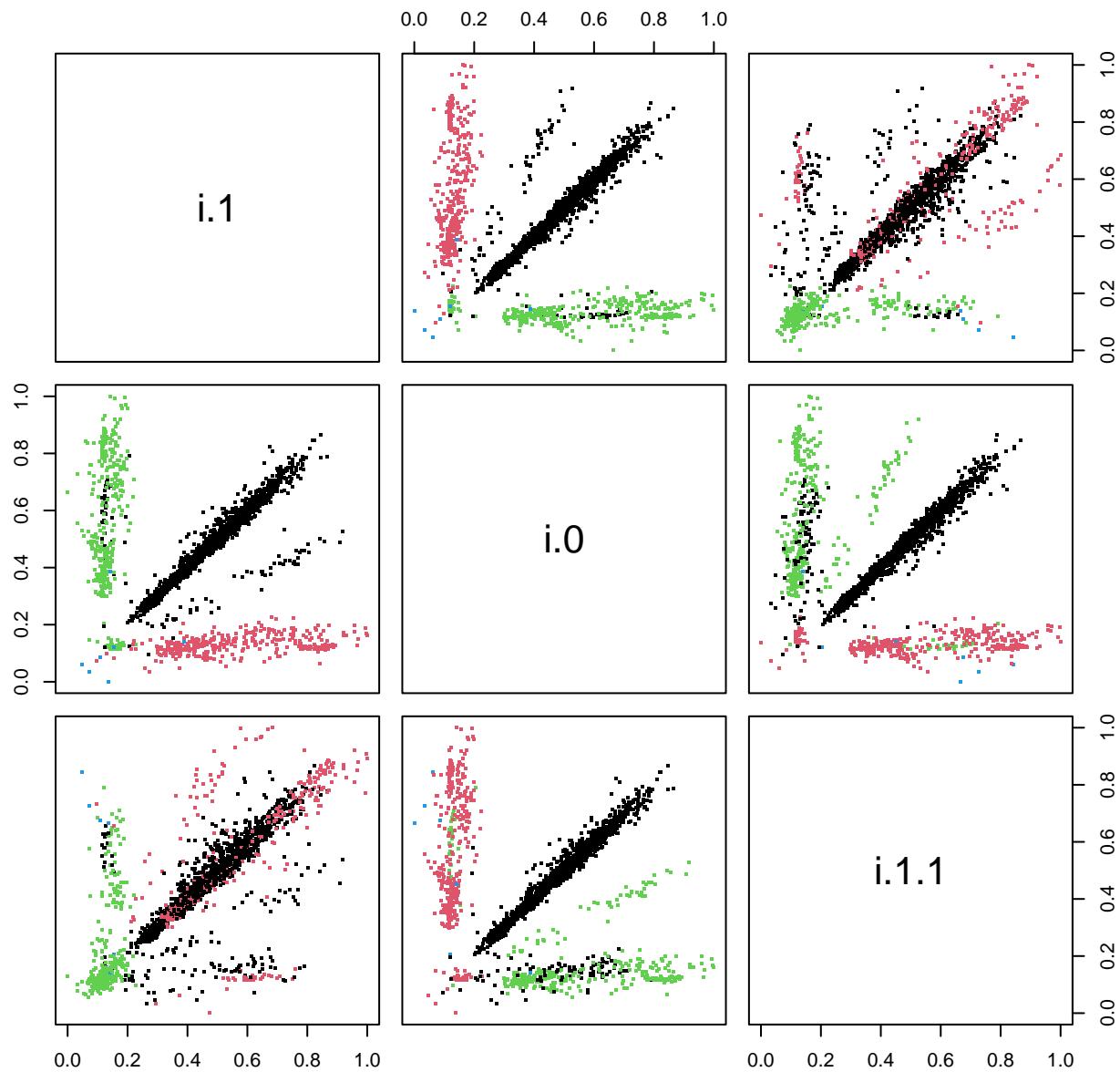




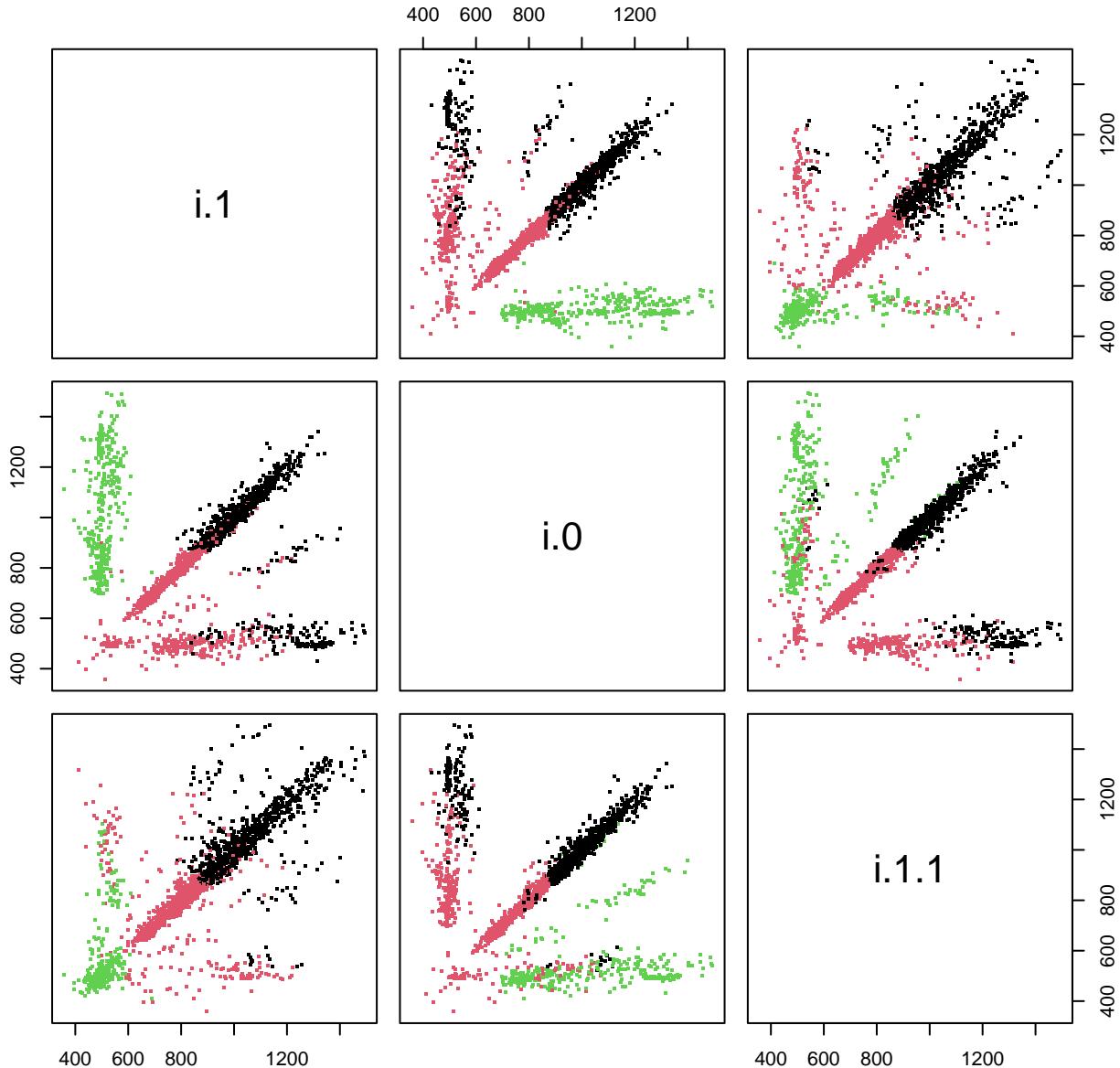
i07_ann.txt_DBScan,eps=0.10,MinPts=3



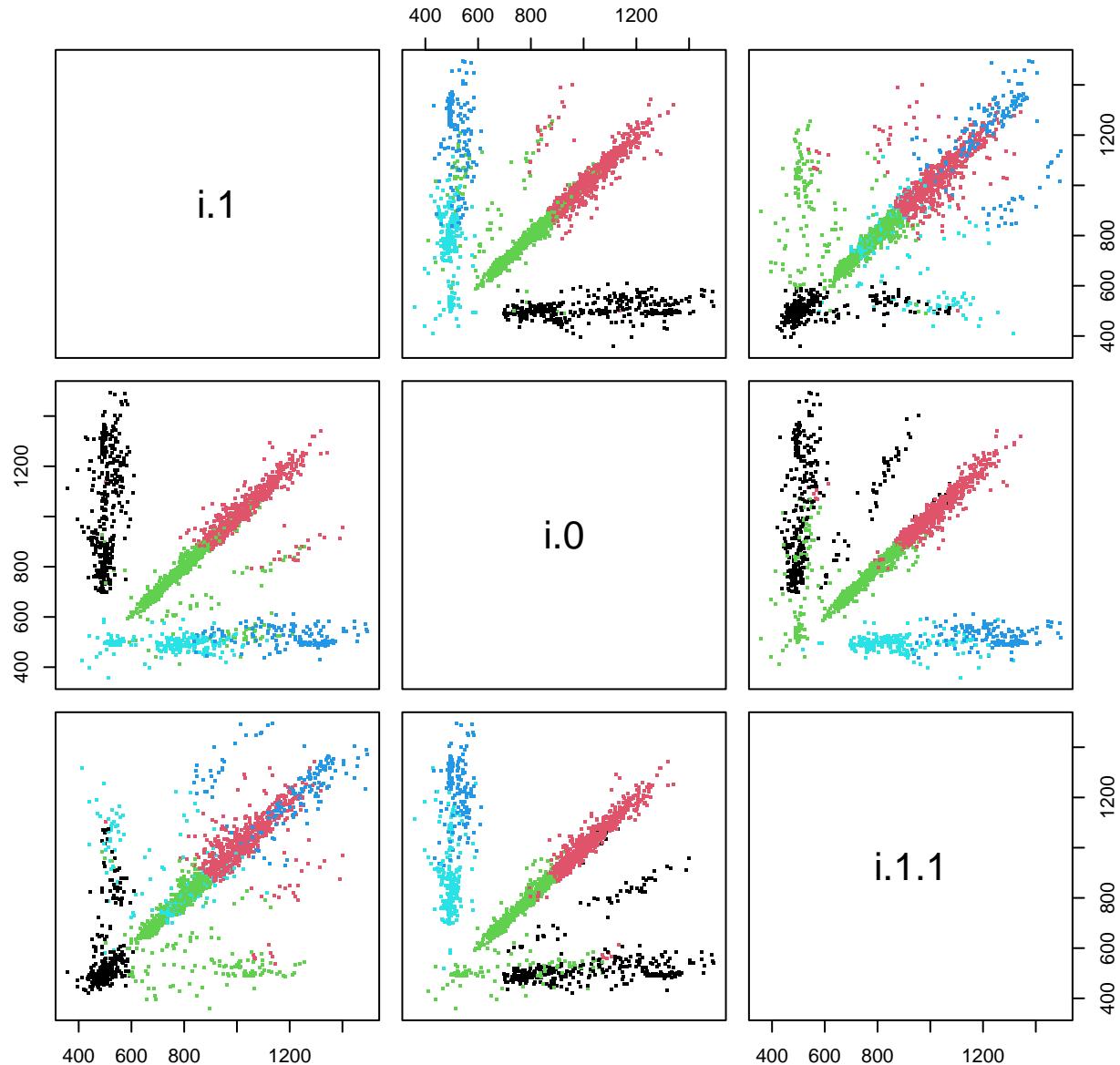
i08_ann.txt coloured by filter



I08_ann.txt _ 3 NN

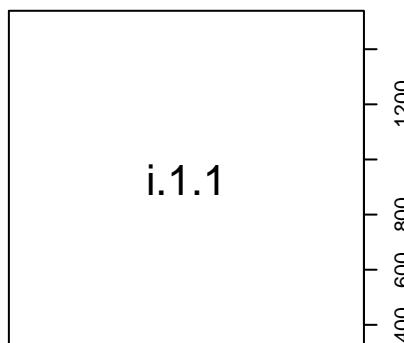
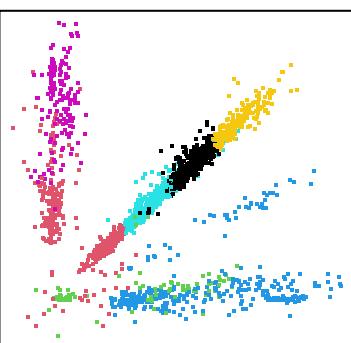
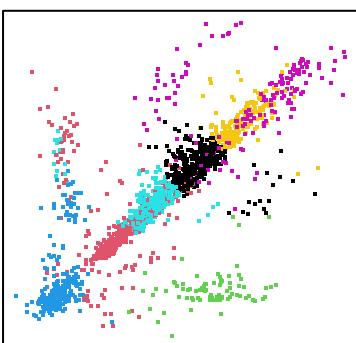
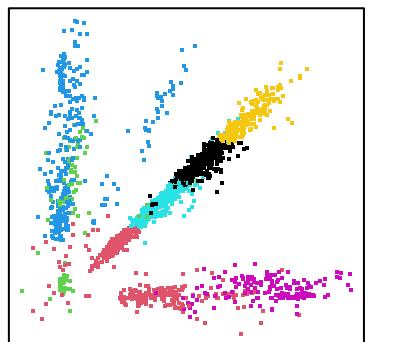
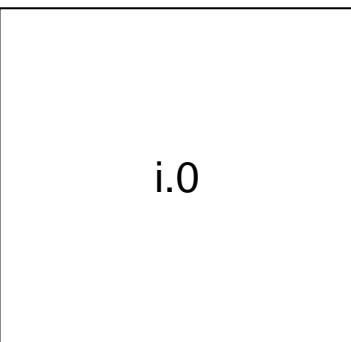
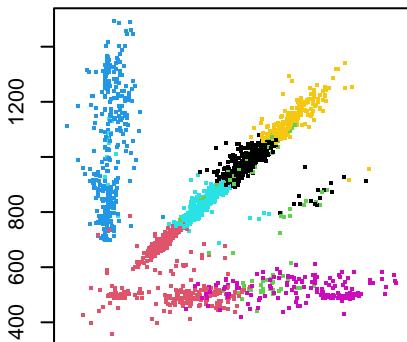
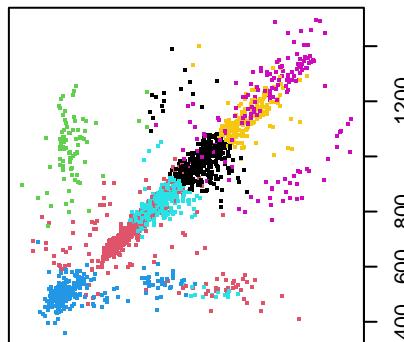
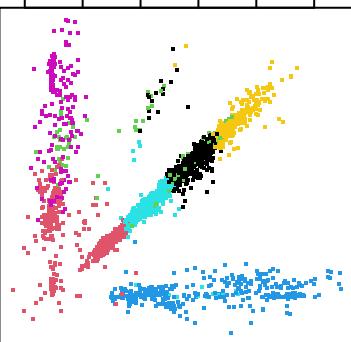
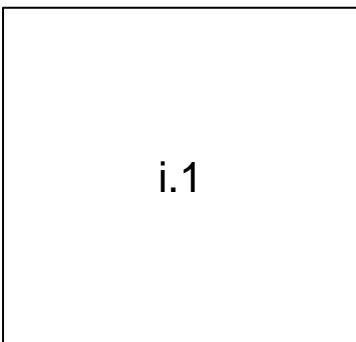


I08_ann.txt _ 5 NN



I08_ann.txt _ 7 NN

400 600 800 1200



400 600 800 1200

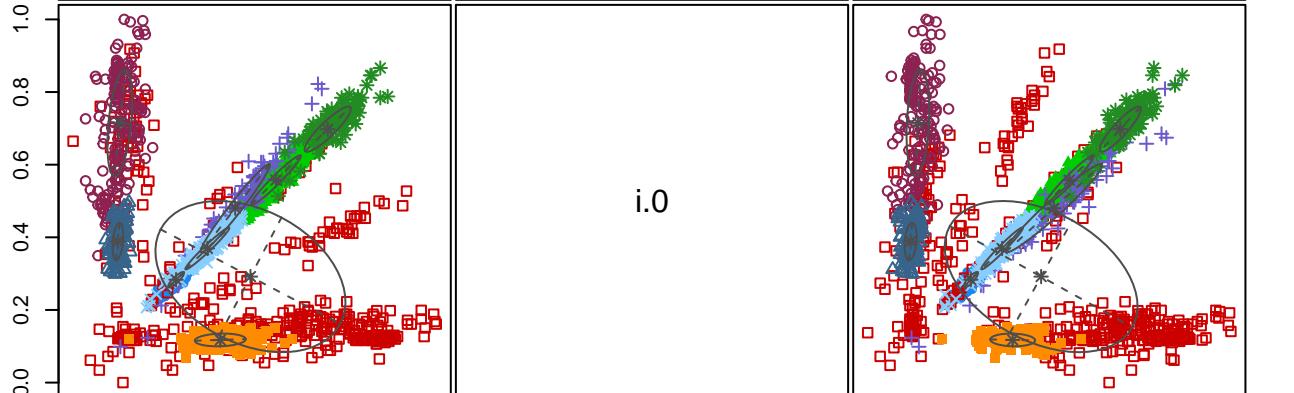
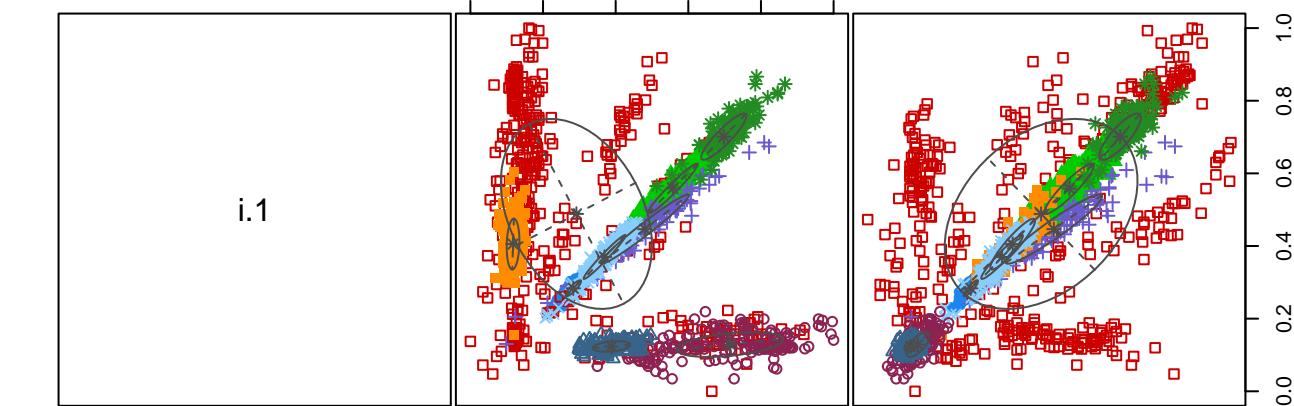
400 600 800 1200

400 600 800 1200

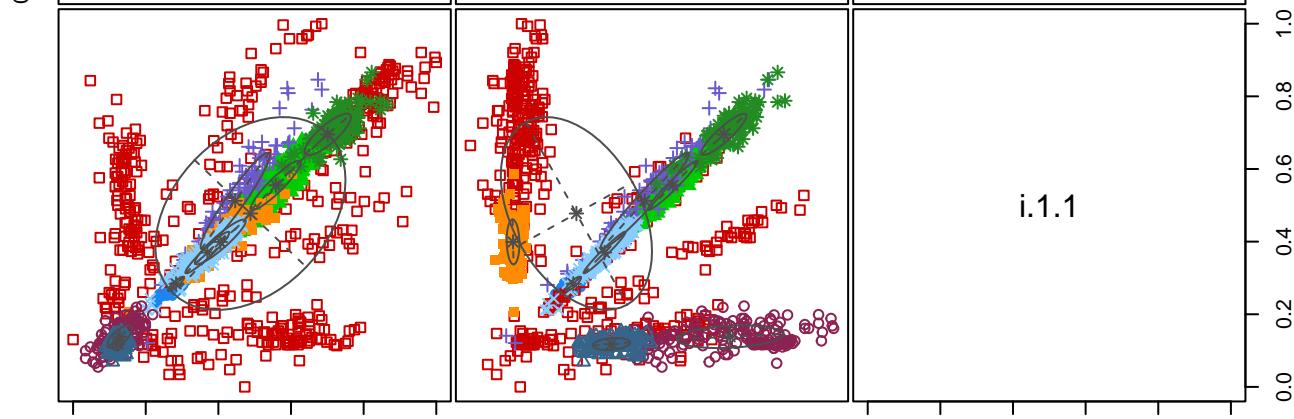
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0.0 0.2 0.4 0.6 0.8 1.0

i.1

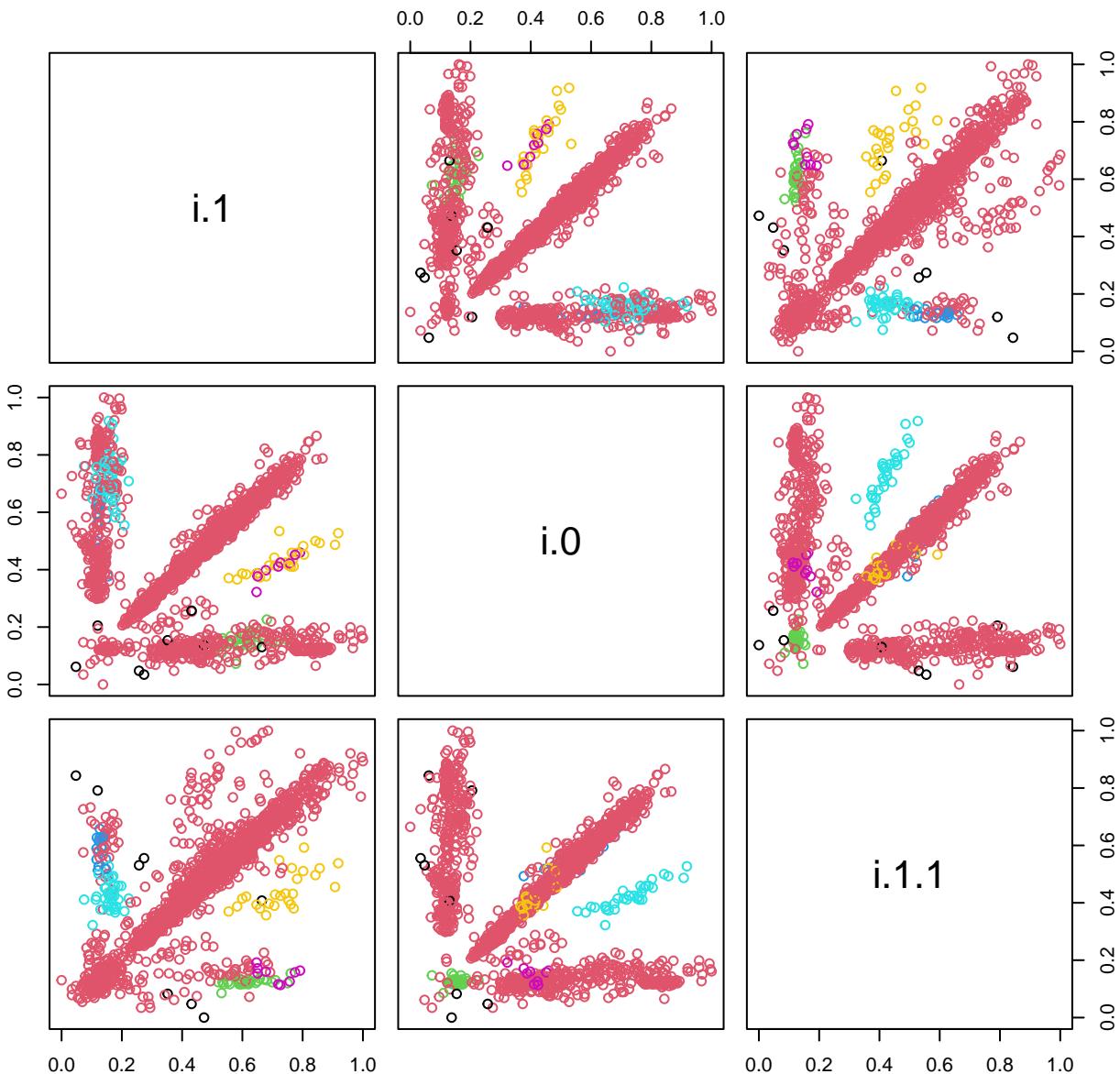


i.0

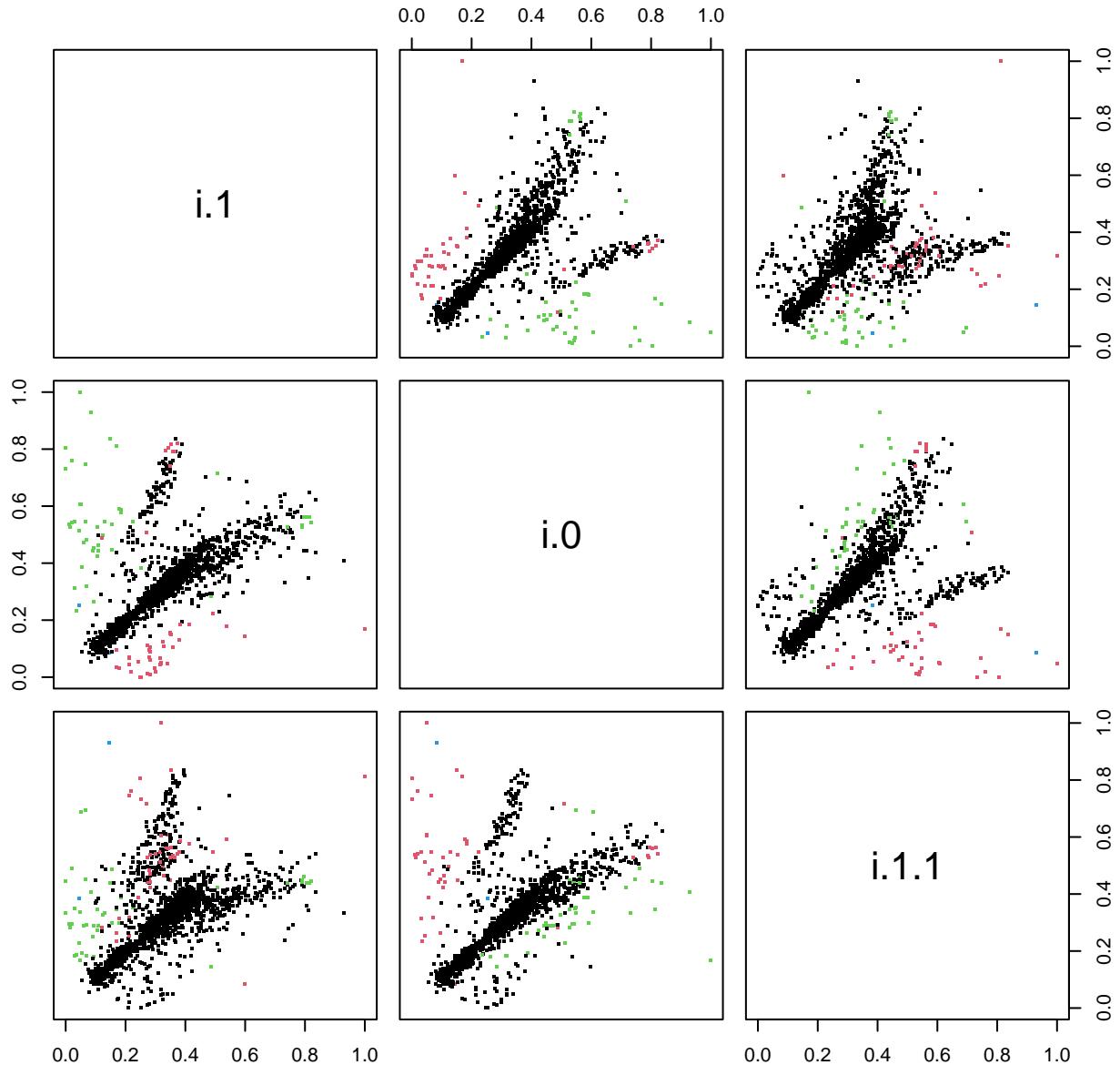


i.1.1

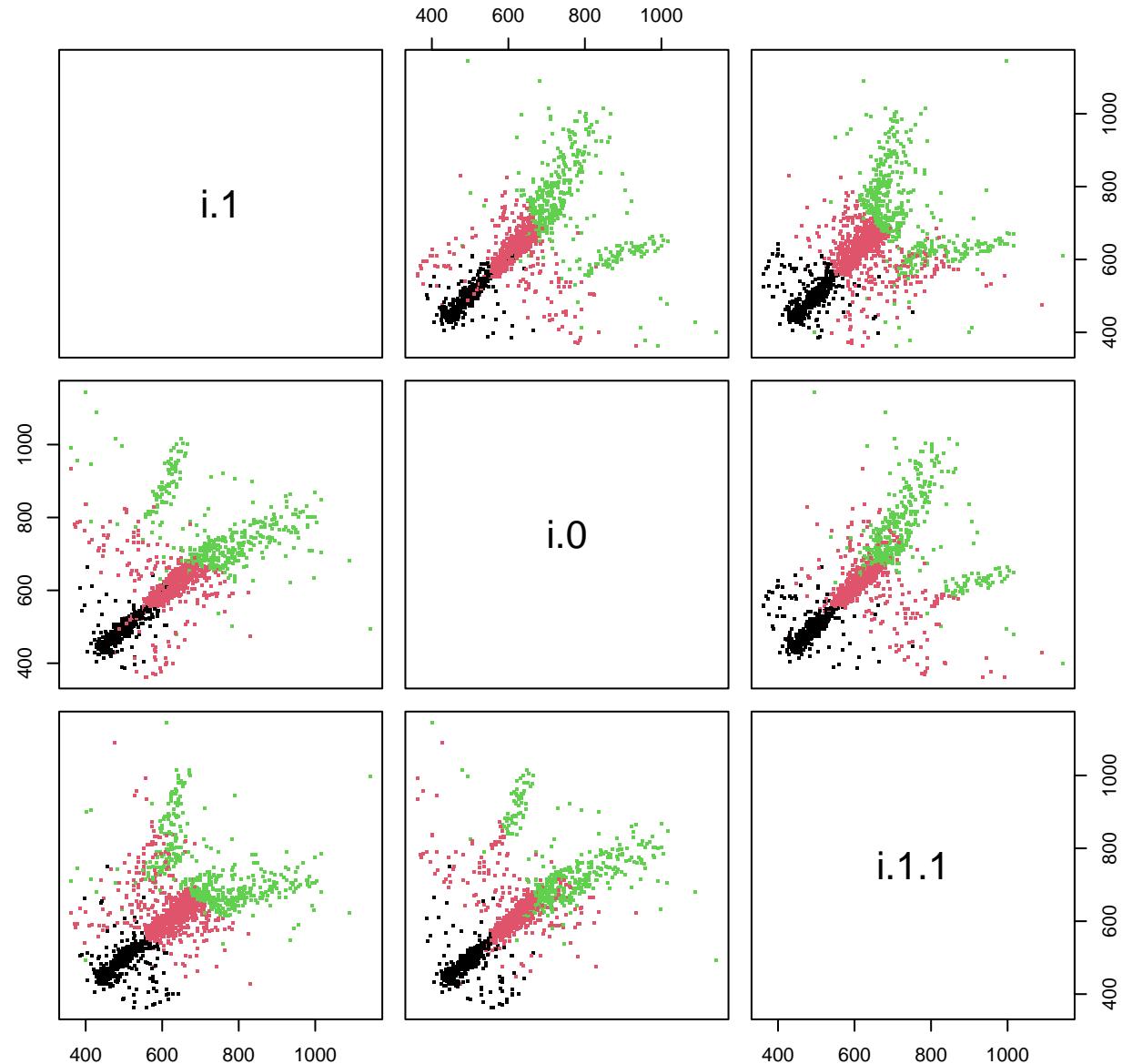
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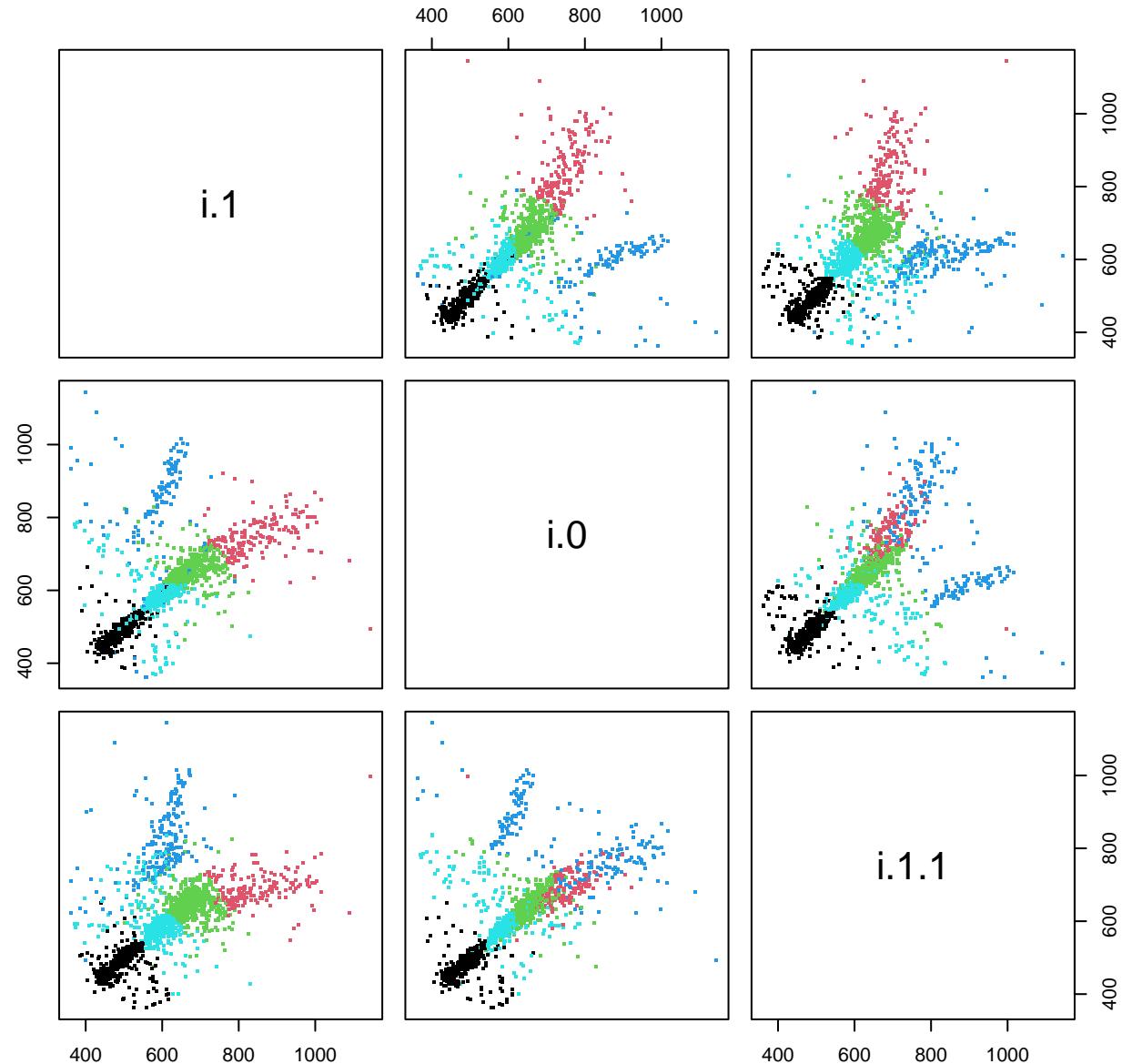
i09_ann.txt coloured by filter



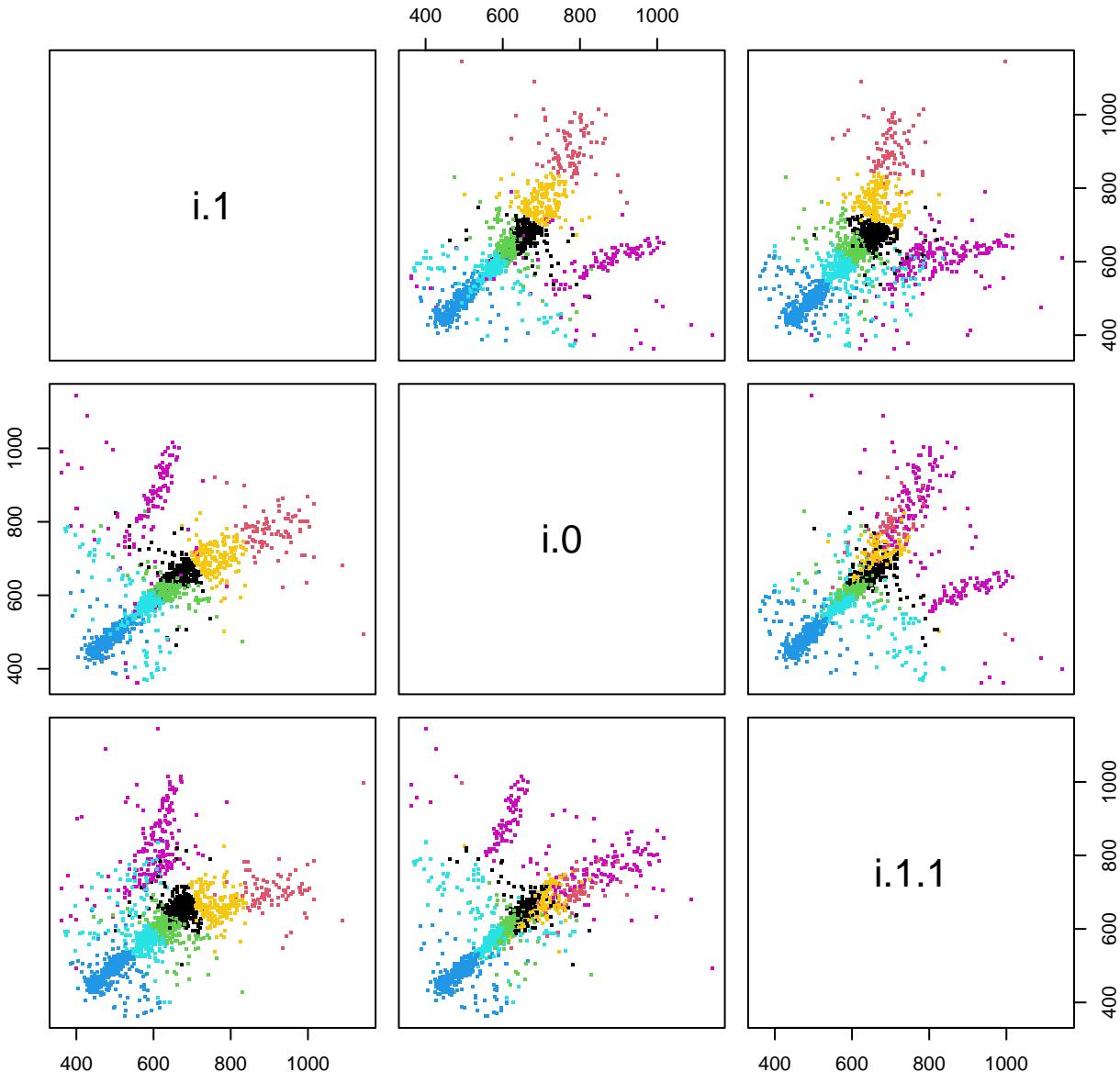
I09_ann.txt _ 3 NN



i09_ann.txt _ 5 NN



i09_ann.txt _ 7 NN

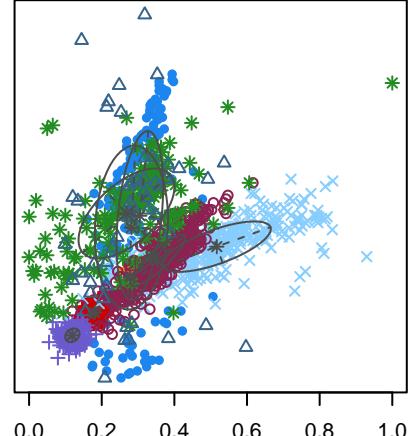


0.0 0.2 0.4 0.6 0.8 1.0

i.1

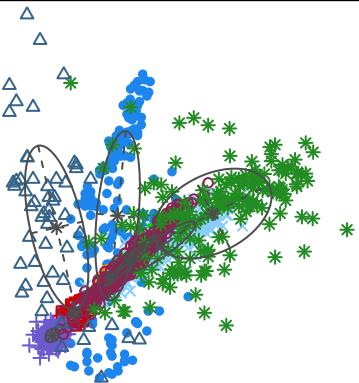
1.0
0.8
0.6
0.4
0.2
0.0

i.0

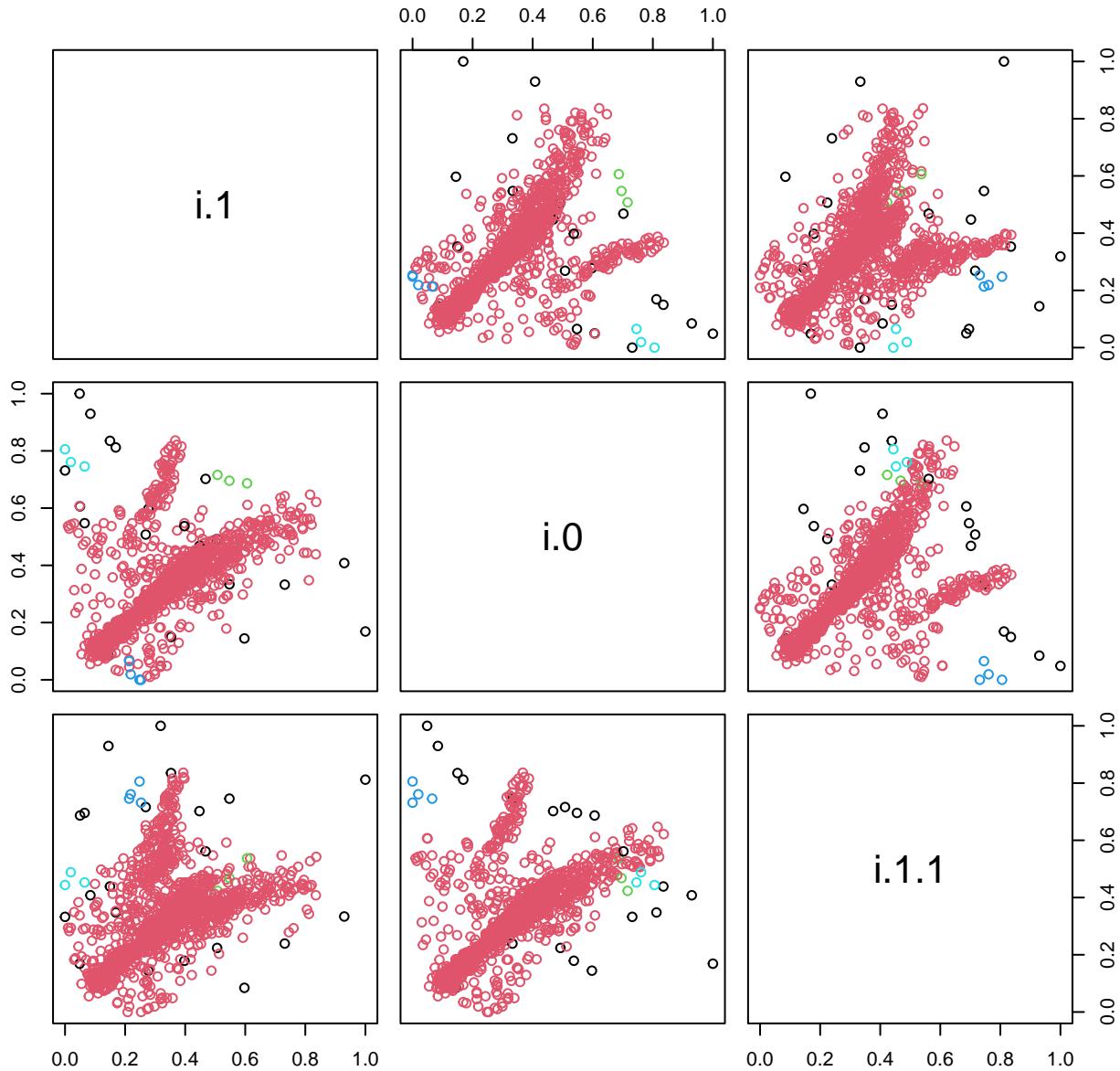


i.1.1

1.0
0.8
0.6
0.4
0.2
0.0

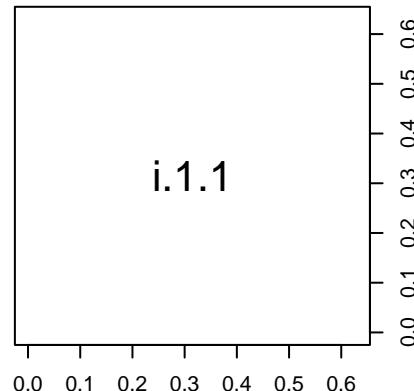
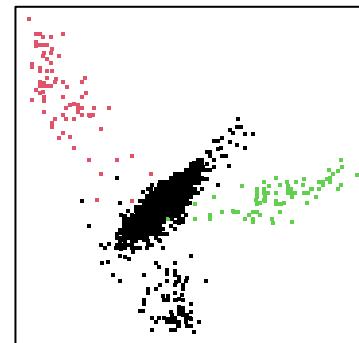
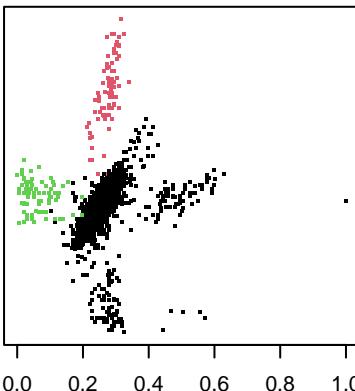
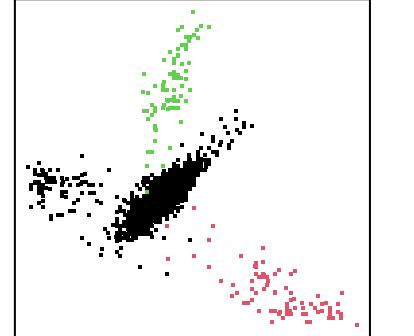
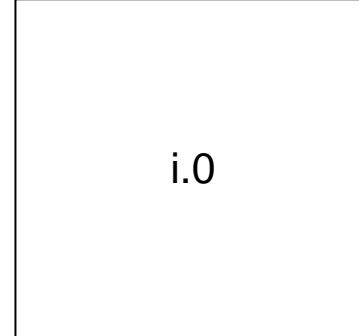
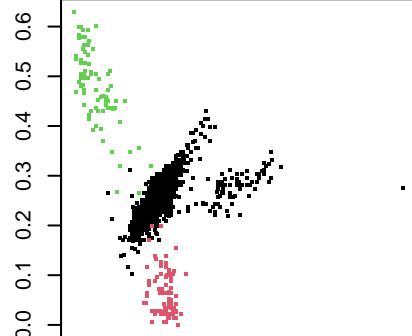
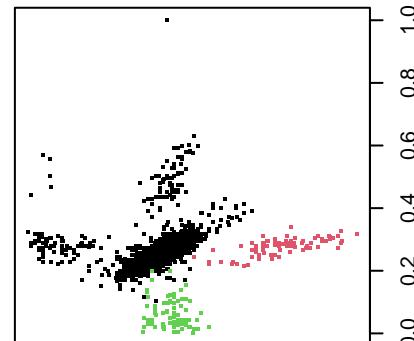
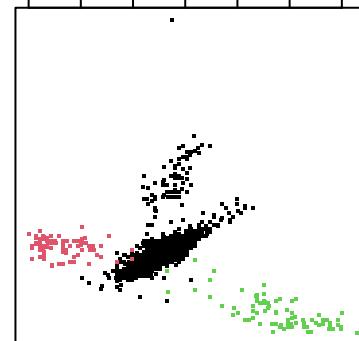
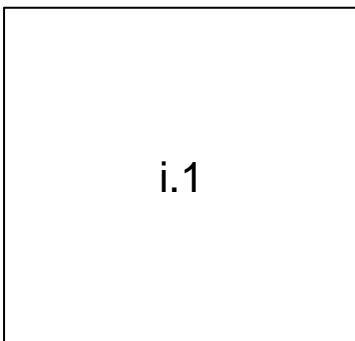


i09_ann.txt_DBScan,eps=0.10,MinPts=3



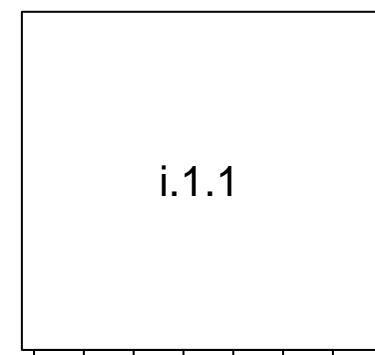
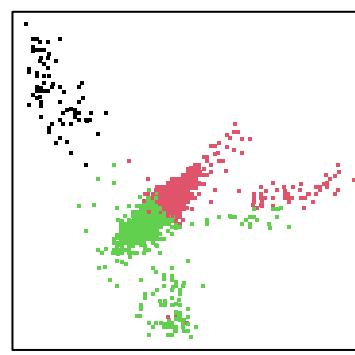
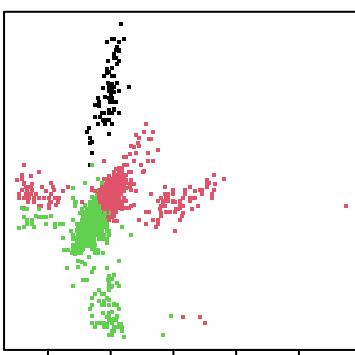
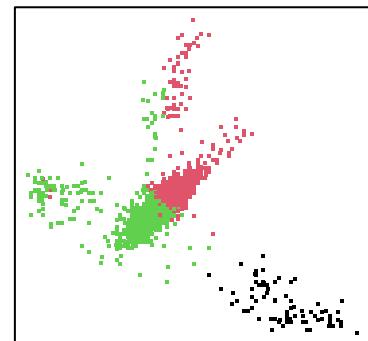
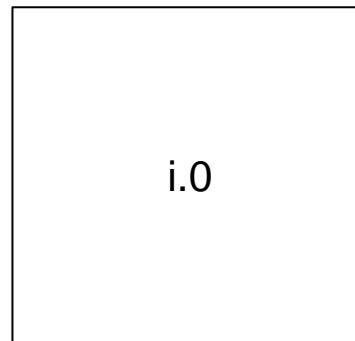
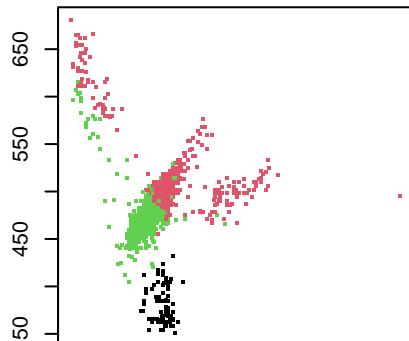
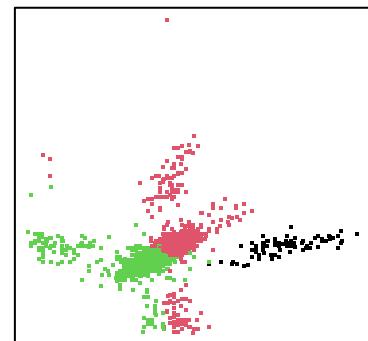
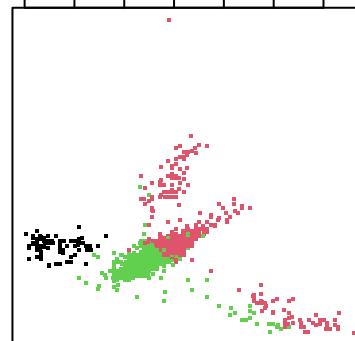
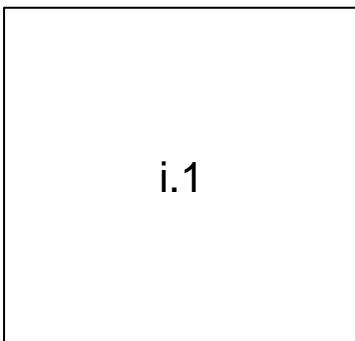
I10_ann.txt coloured by filter

0.0 0.1 0.2 0.3 0.4 0.5 0.6



I10_ann.txt _ 3 NN

350 450 550 650

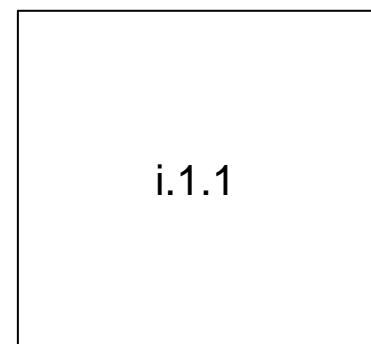
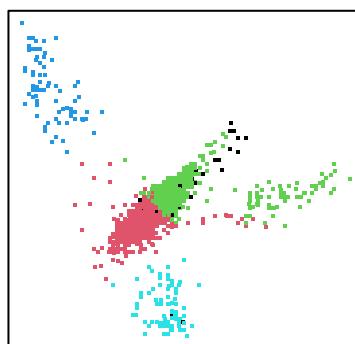
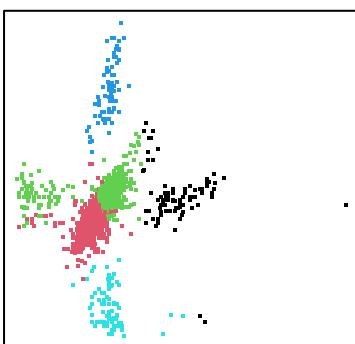
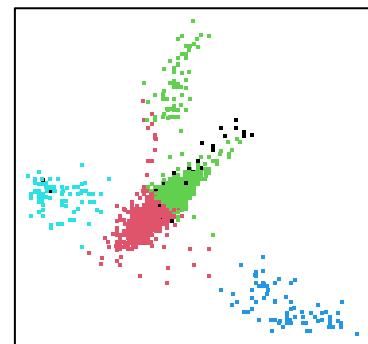
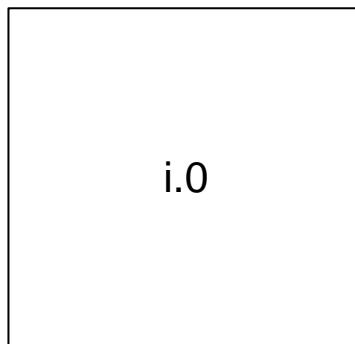
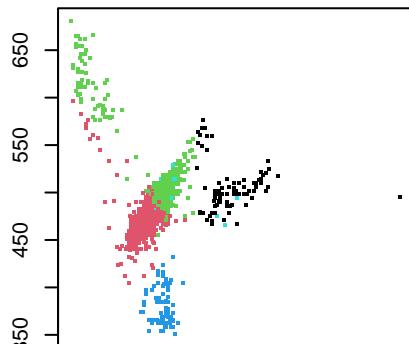
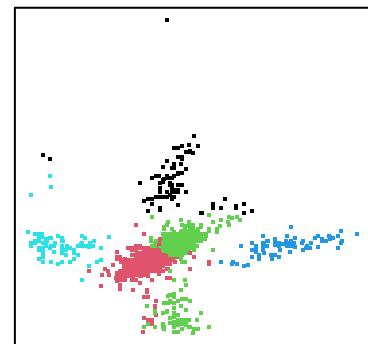
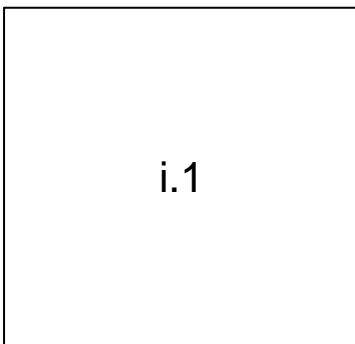


400 500 600 700 800

350 450 550 650

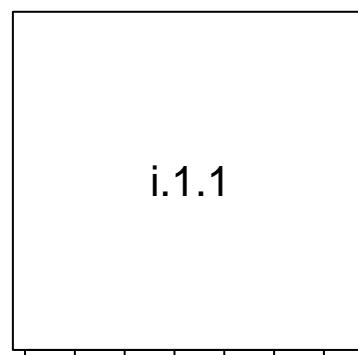
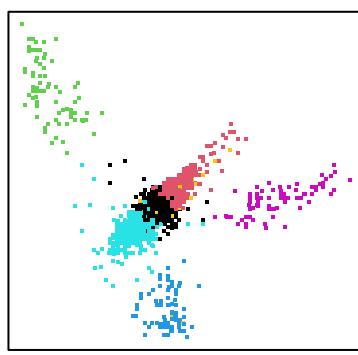
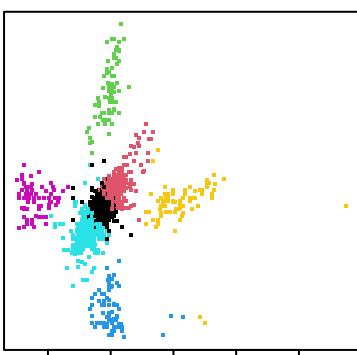
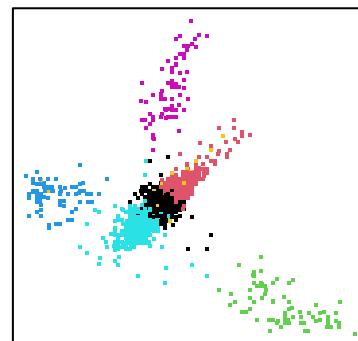
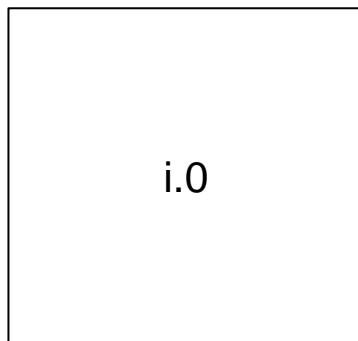
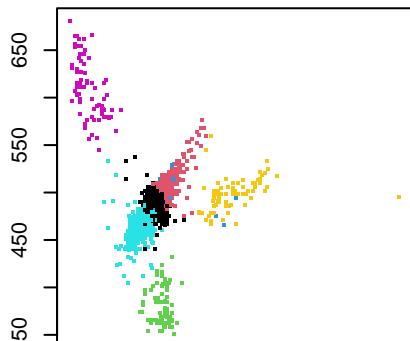
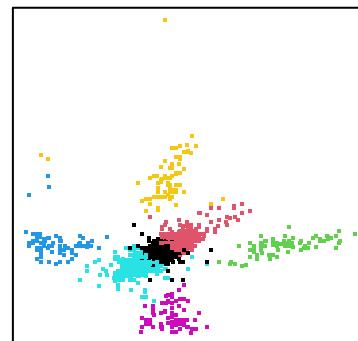
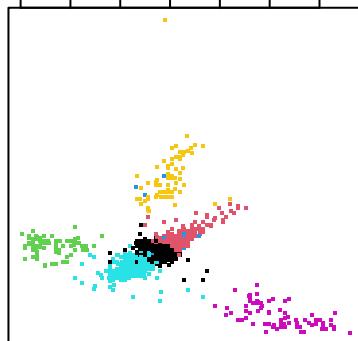
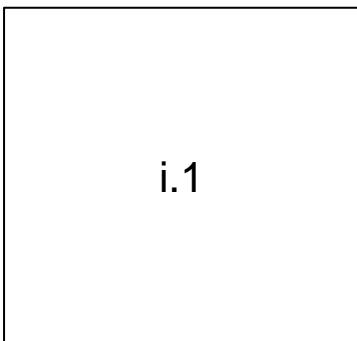
I10_ann.txt _ 5 NN

350 450 550 650



I10_ann.txt _ 7 NN

350 450 550 650



400 500 600 700 800

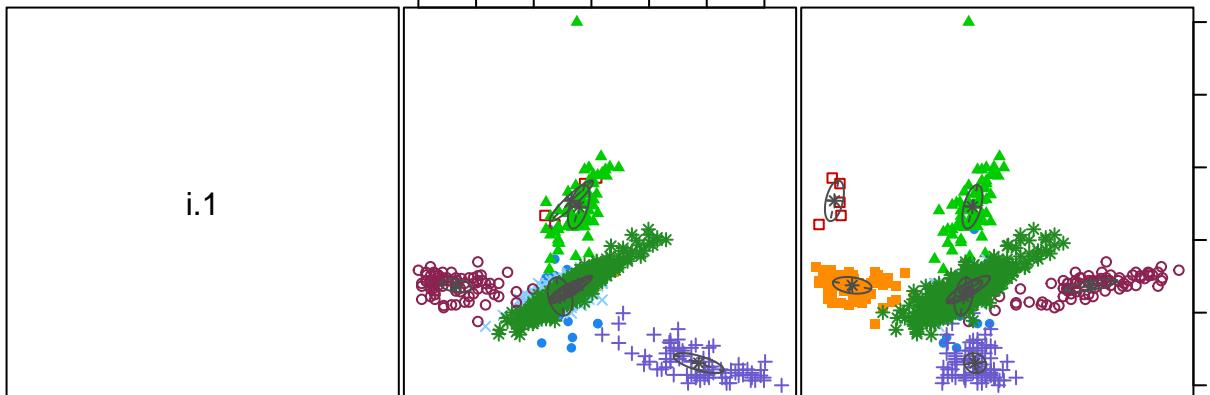
350 450 550 650

400 500 600 700 800

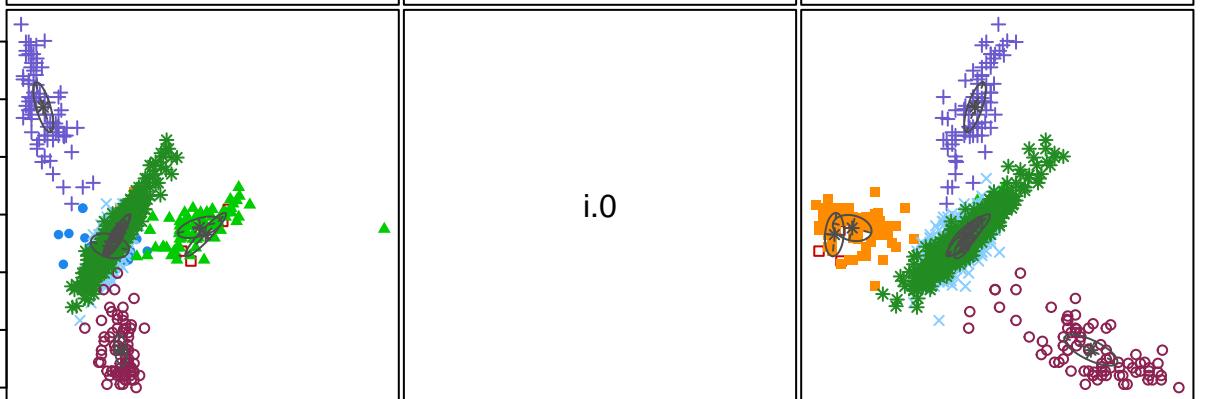
350 450 550 650

0.0 0.1 0.2 0.3 0.4 0.5 0.6

i.1

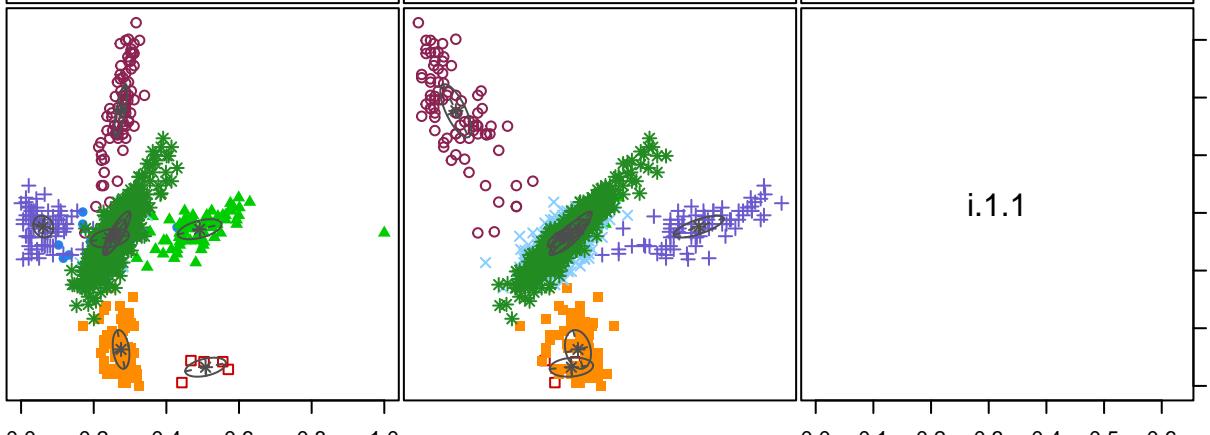
0.6
0.5
0.4
0.3
0.2
0.1
0.0

i.0

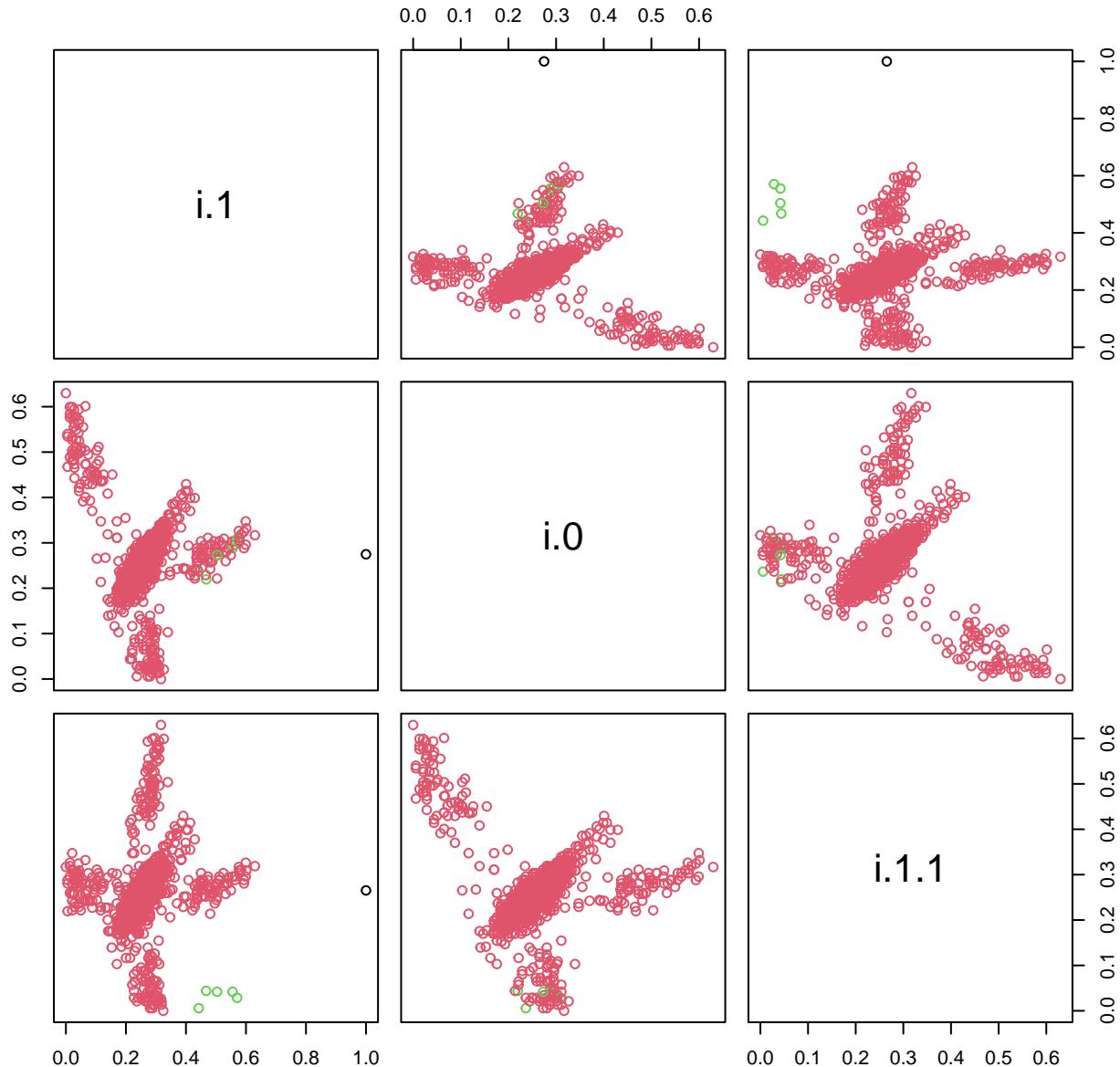


0.0 0.1 0.2 0.3 0.4 0.5 0.6

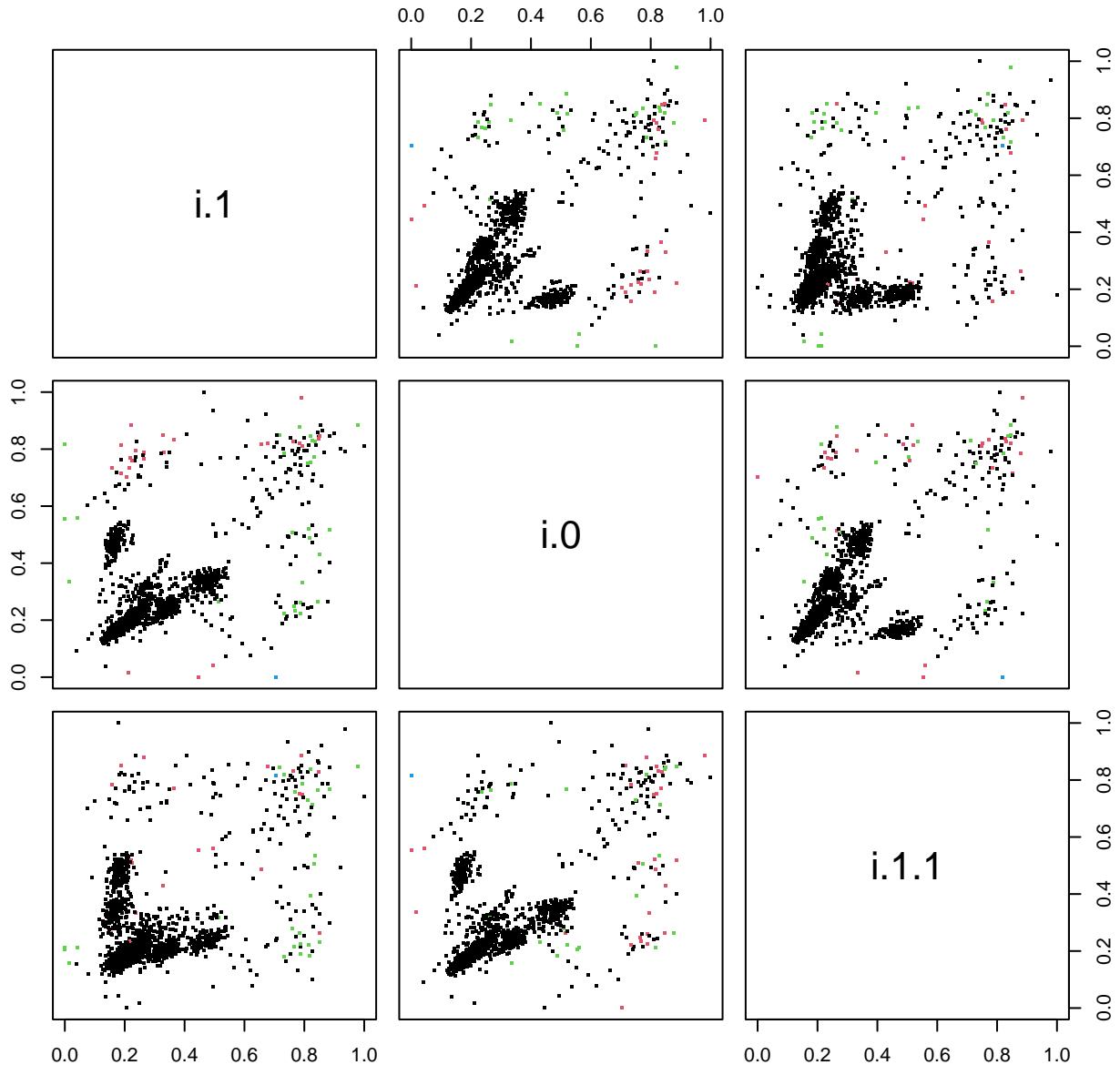
i.1.1



i10_ann.txt_DBScan,eps=0.10,MinPts=3

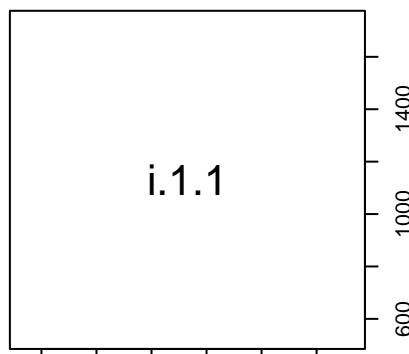
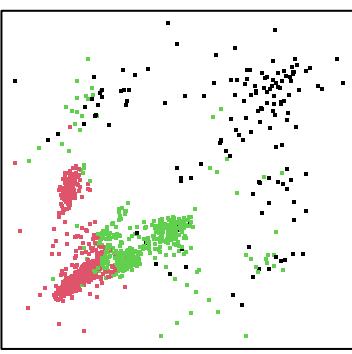
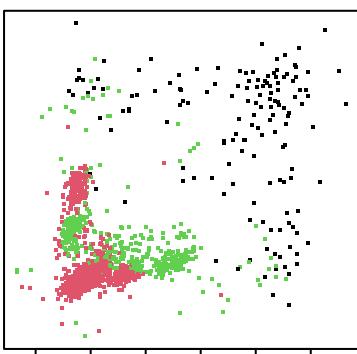
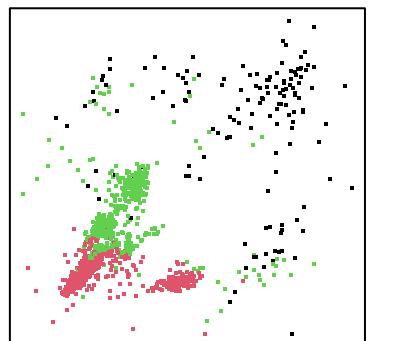
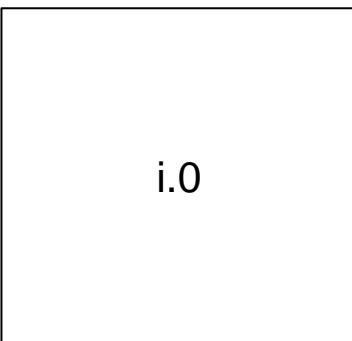
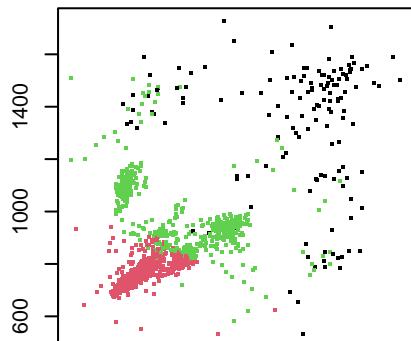
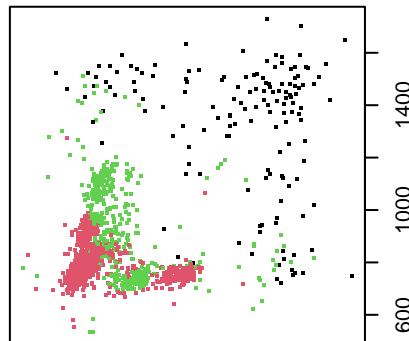
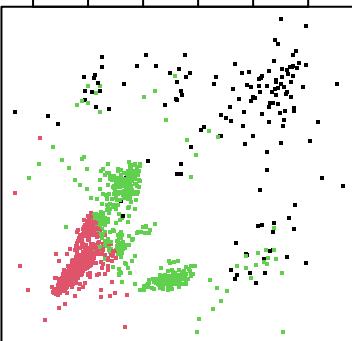
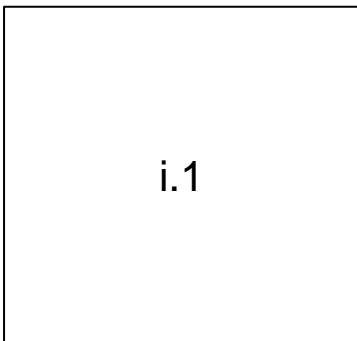


I11_ann.txt coloured by filter



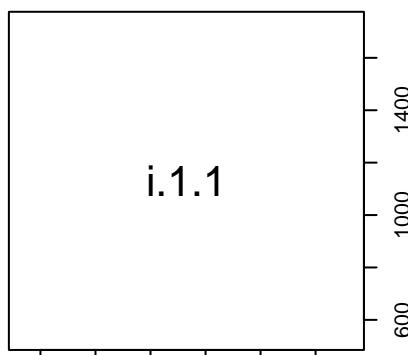
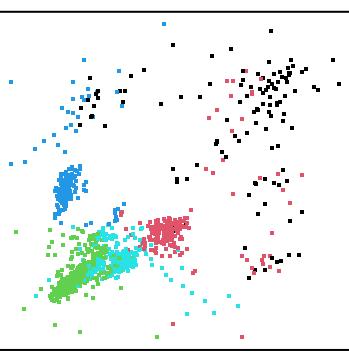
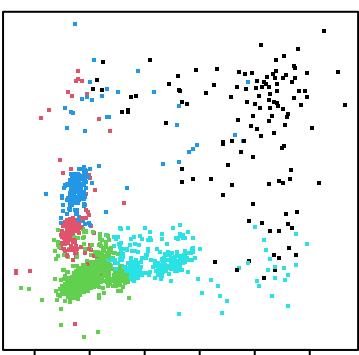
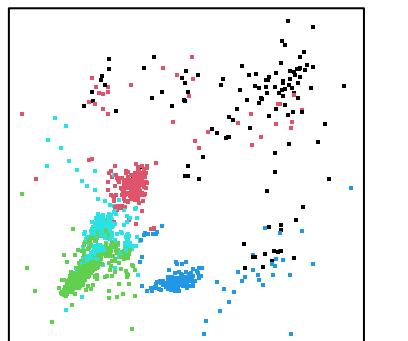
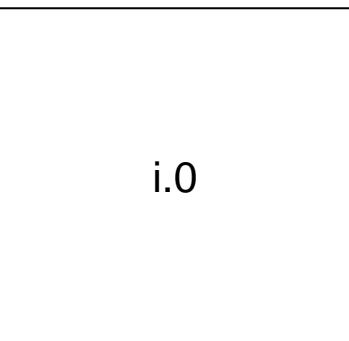
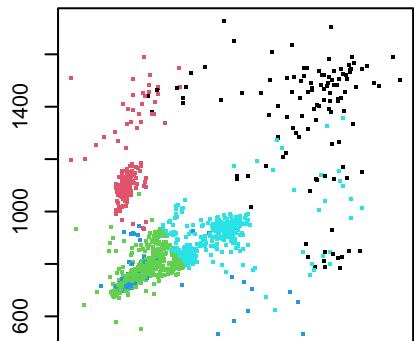
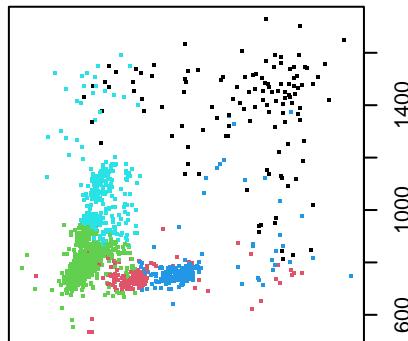
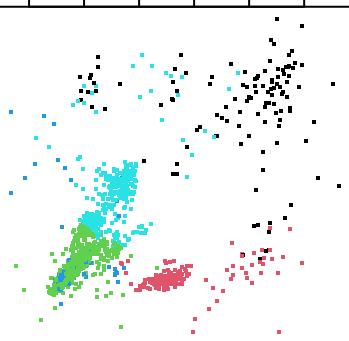
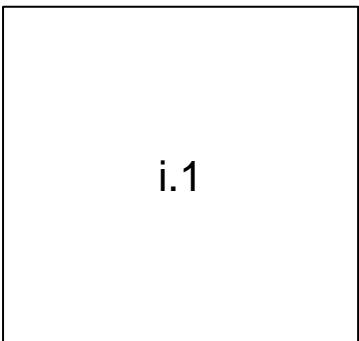
I11_ann.txt _ 3 NN

600 800 1200 1600



I11_ann.txt _ 5 NN

600 800 1200 1600



600 800 1200 1600

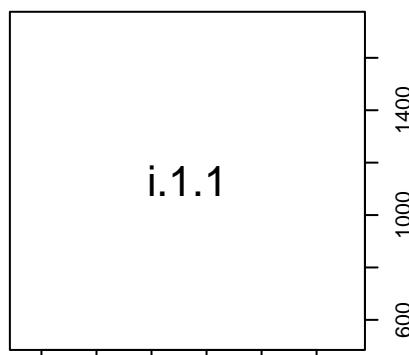
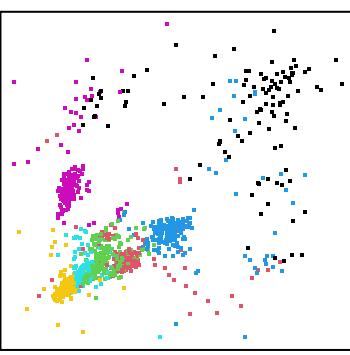
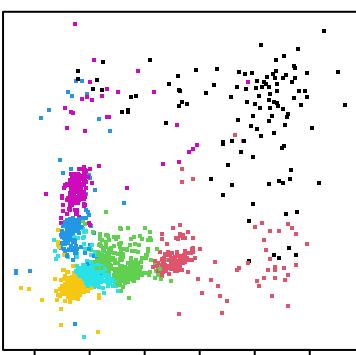
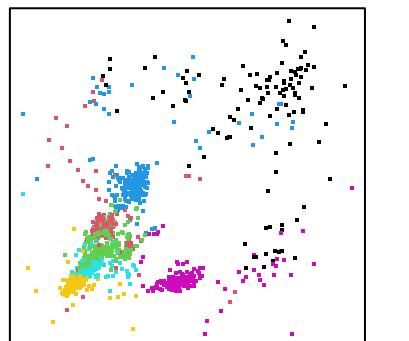
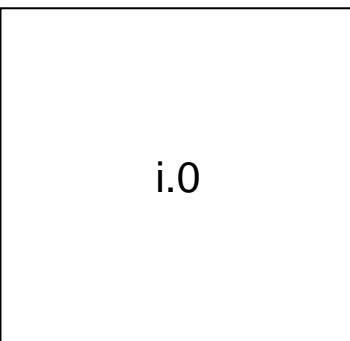
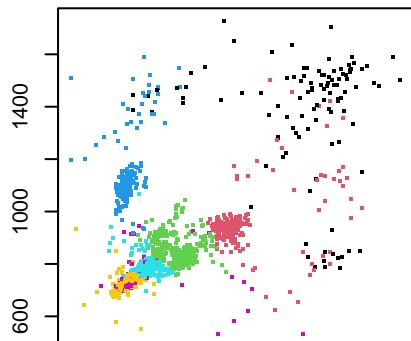
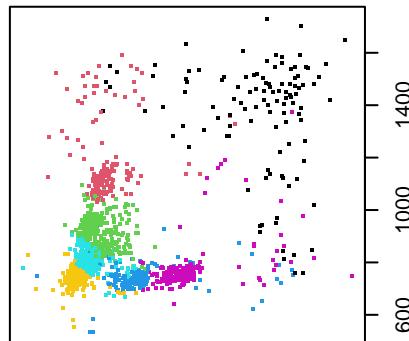
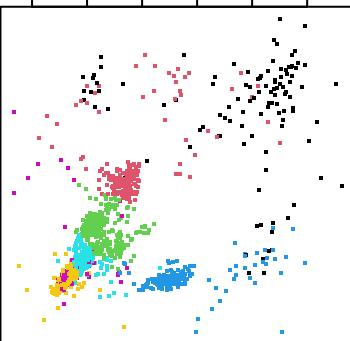
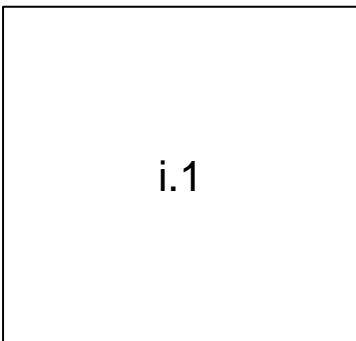
600 800 1200 1600

600 1000 1400

600 1000 1400

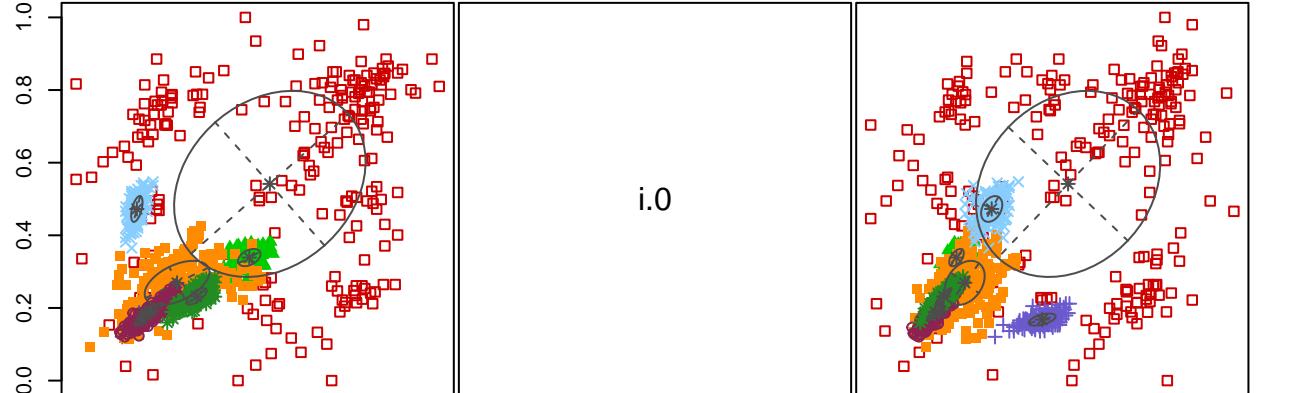
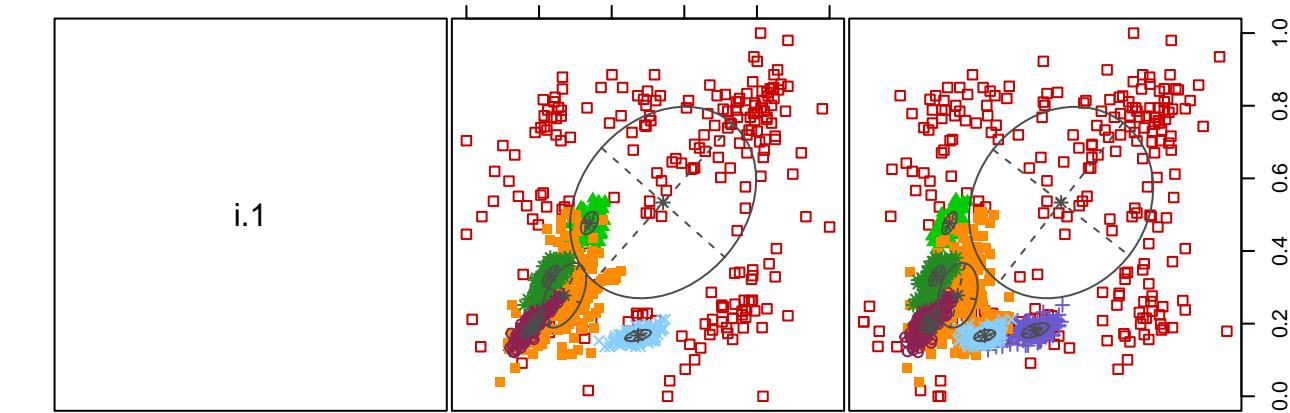
I11_ann.txt _ 7 NN

600 800 1200 1600

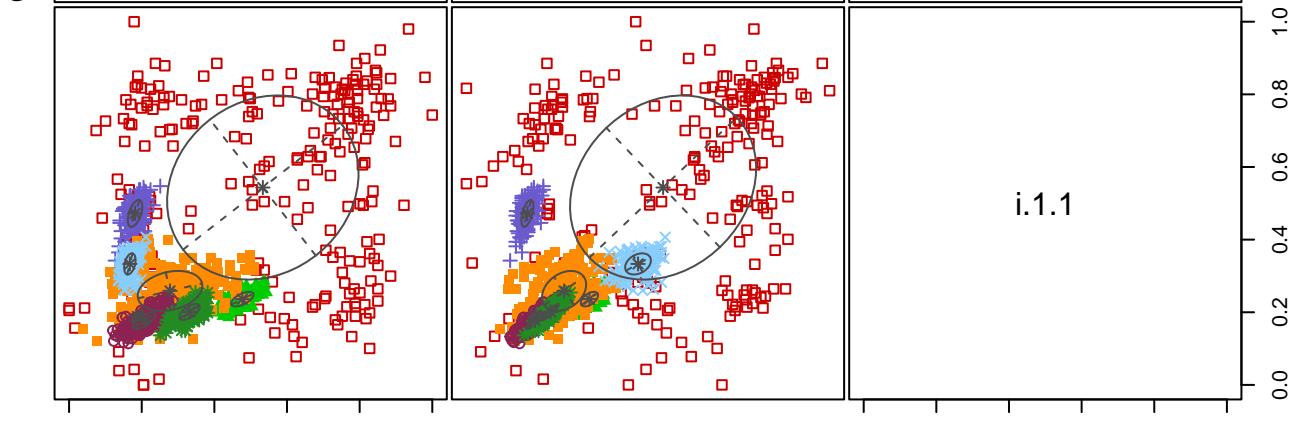


0.0 0.2 0.4 0.6 0.8 1.0

i.1

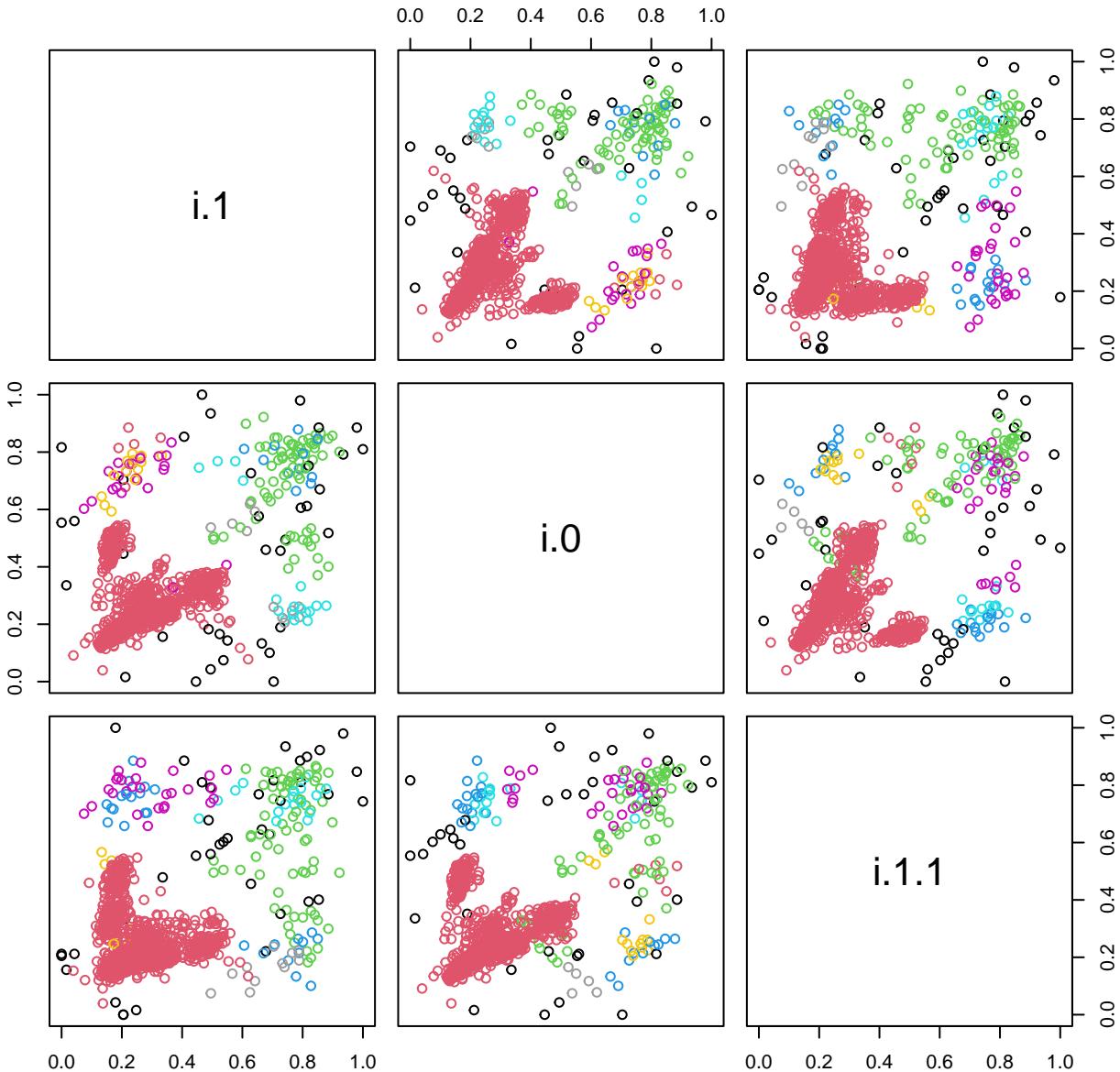


i.0

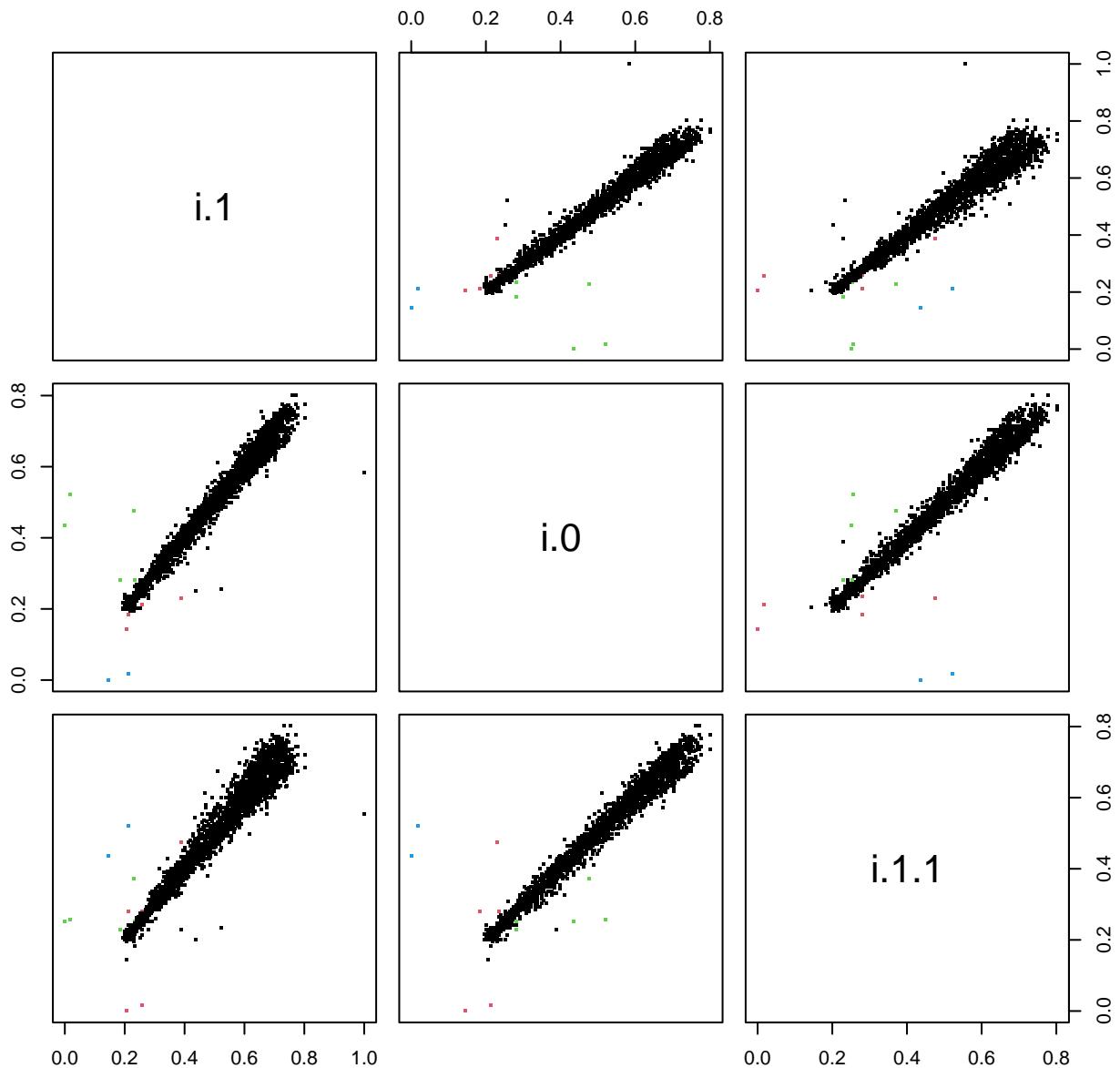


i.1.1

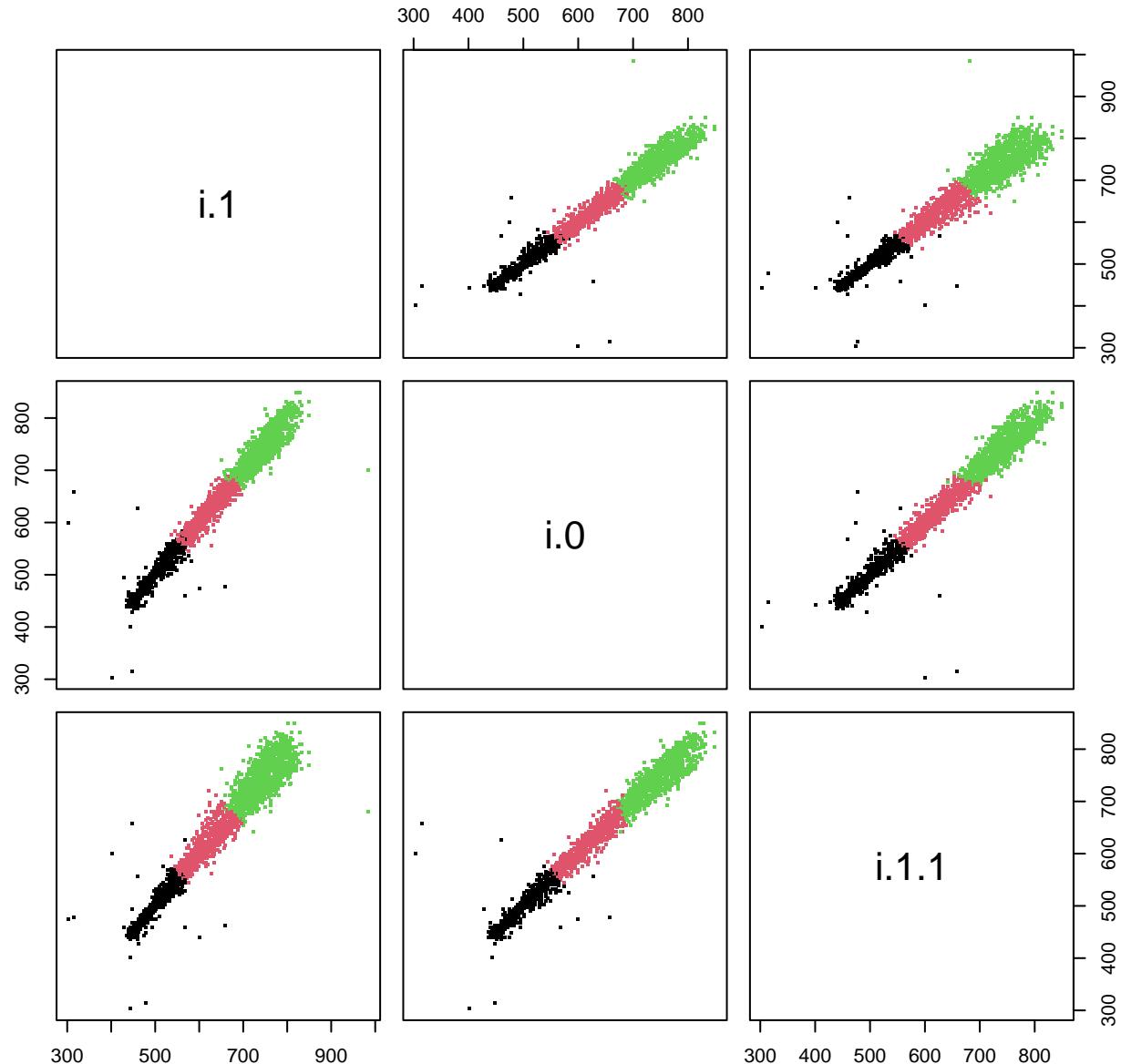
i11_ann.txt_DBScan,eps=0.10,MinPts=3



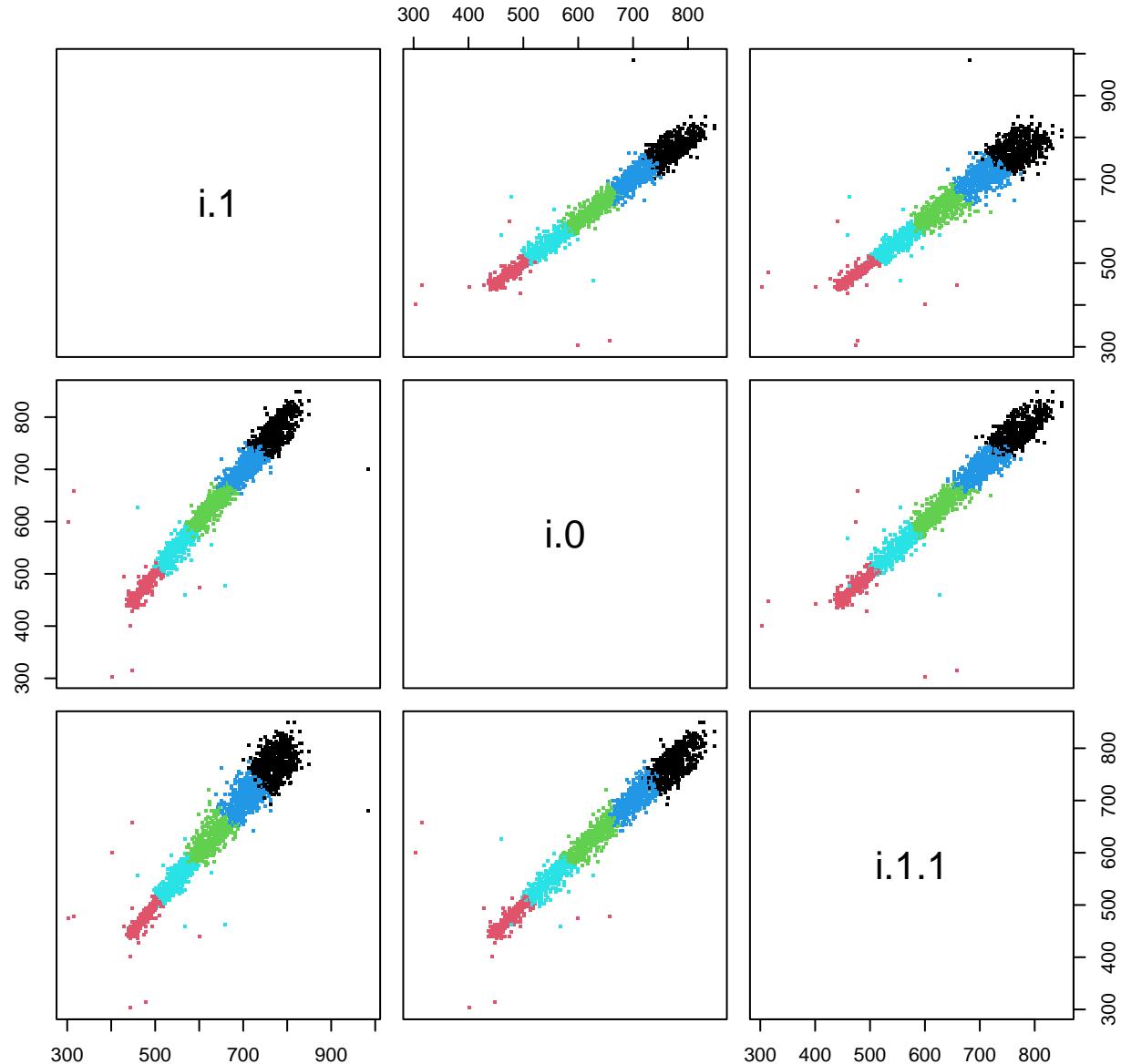
I12_ann.txt coloured by filter



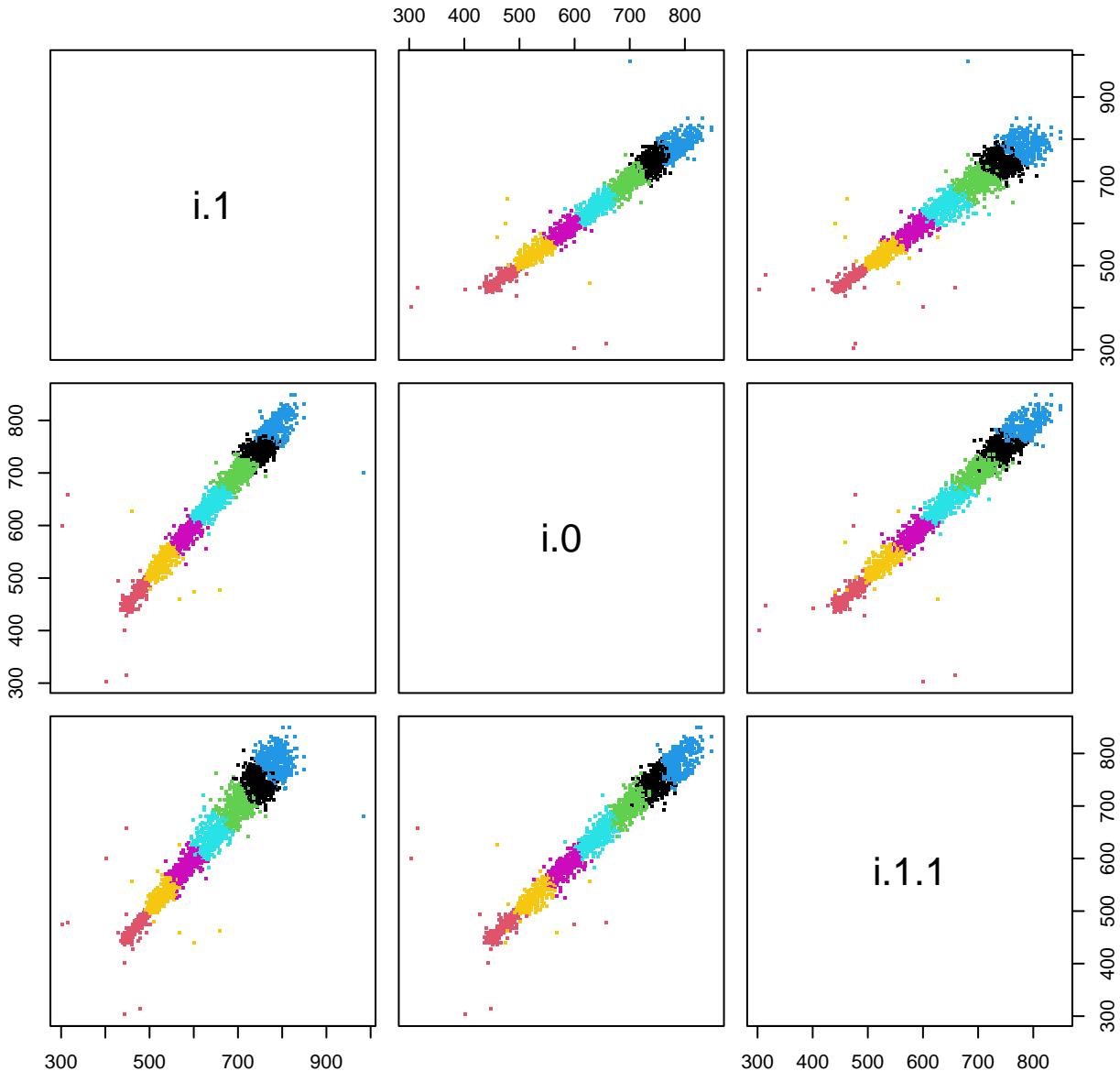
I12_ann.txt _ 3 NN



I12_ann.txt _ 5 NN

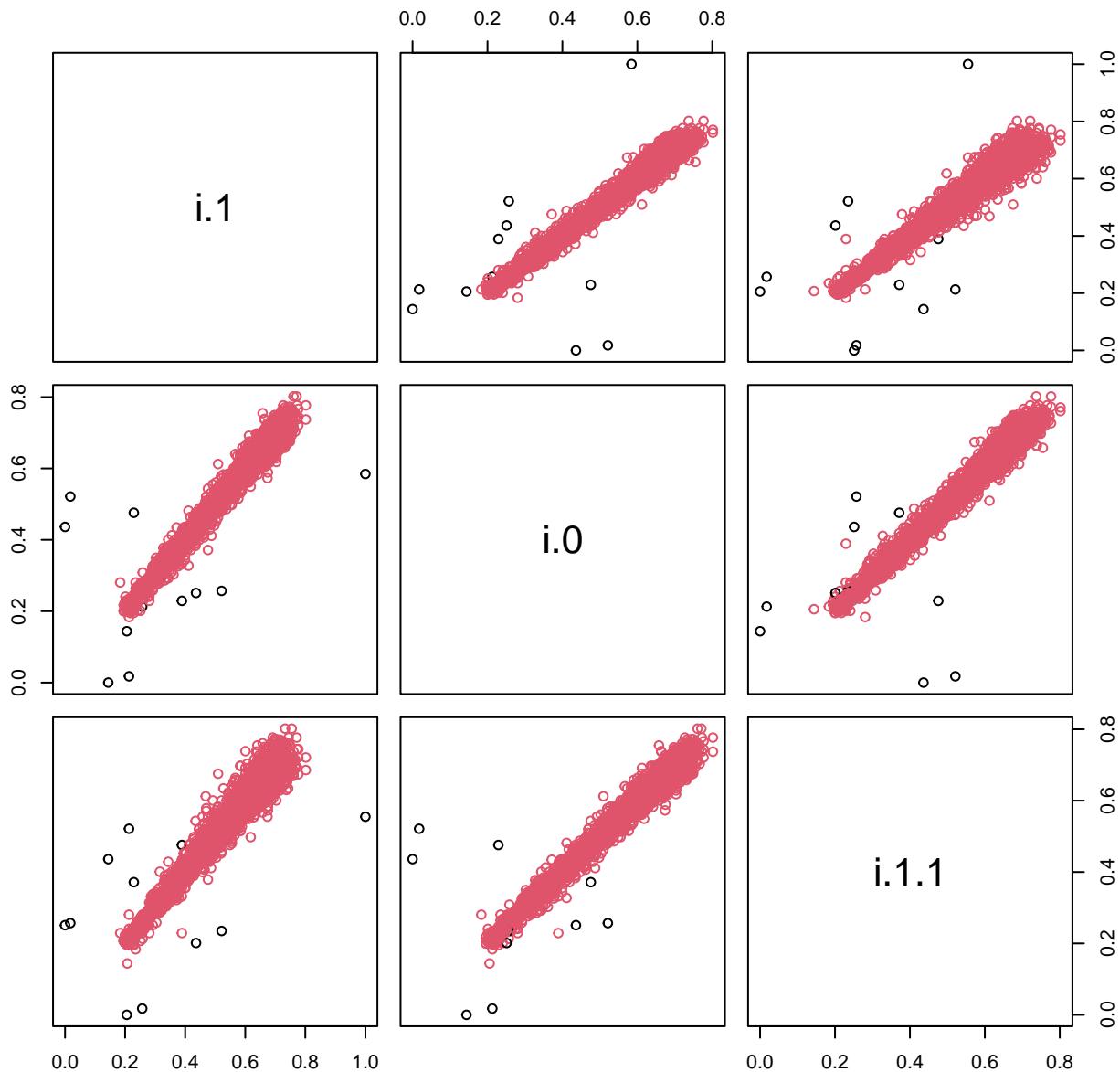


I12_ann.txt _ 7 NN

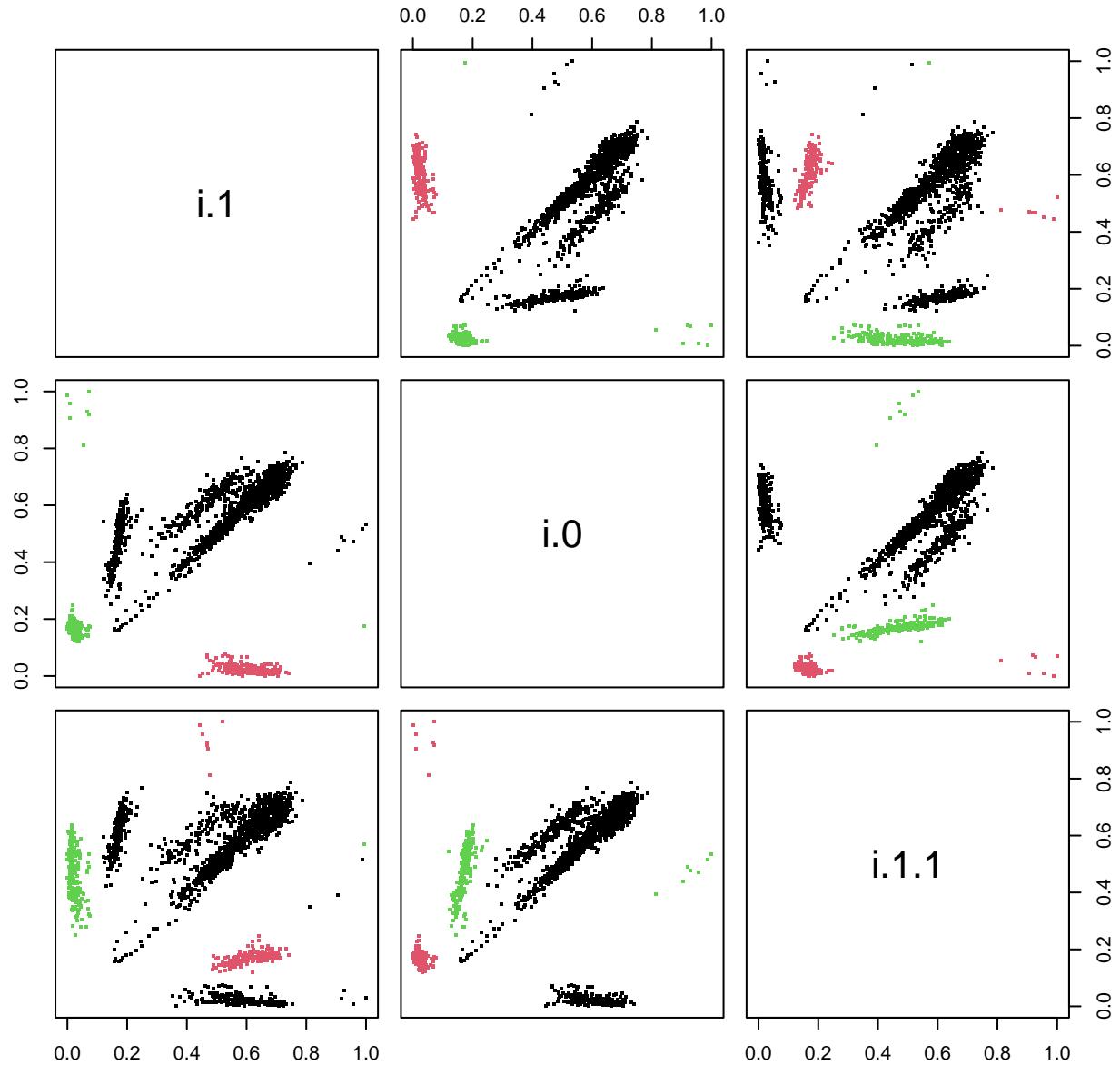




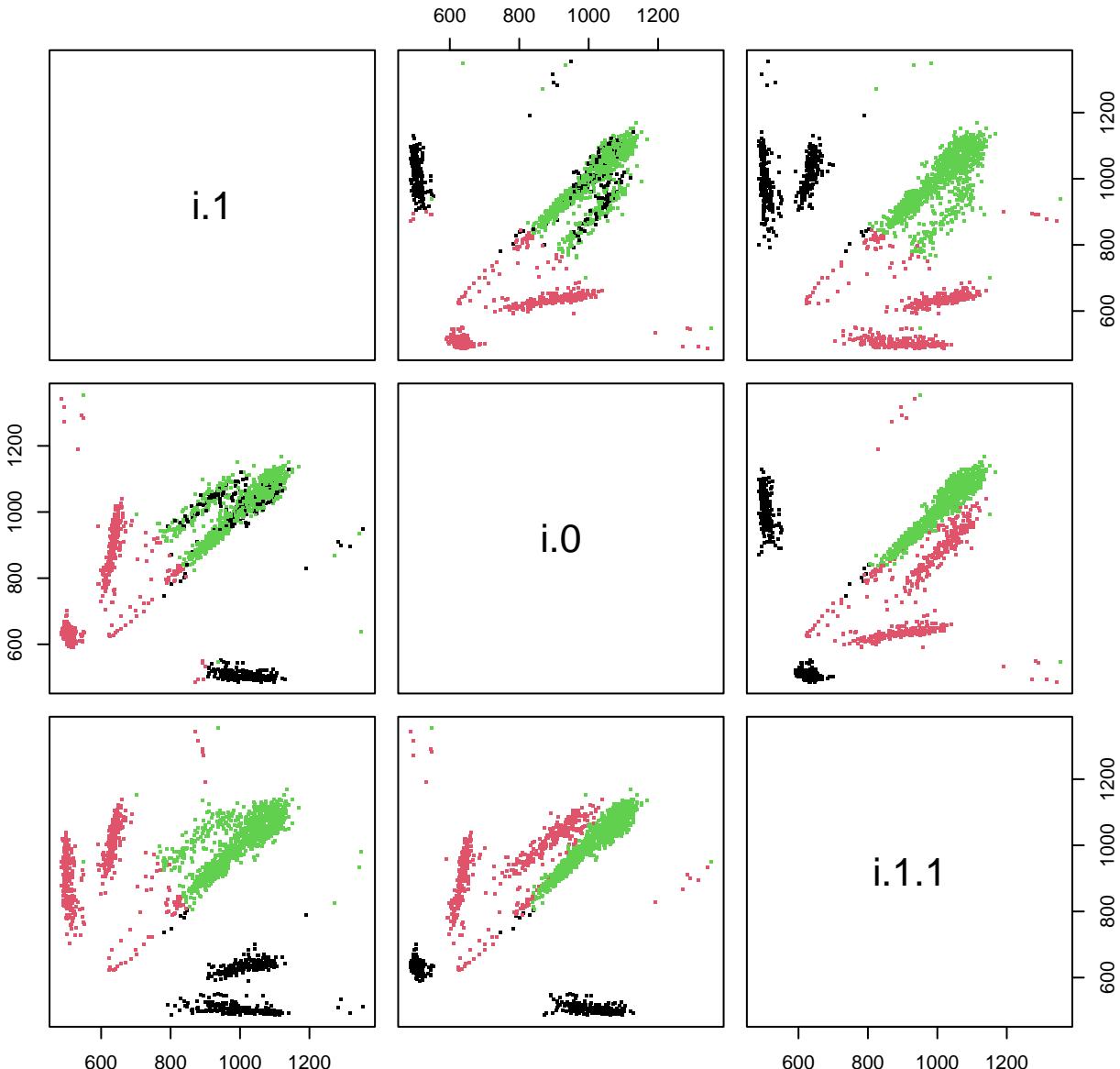
i12_ann.txt_DBScan,eps=0.10,MinPts=3



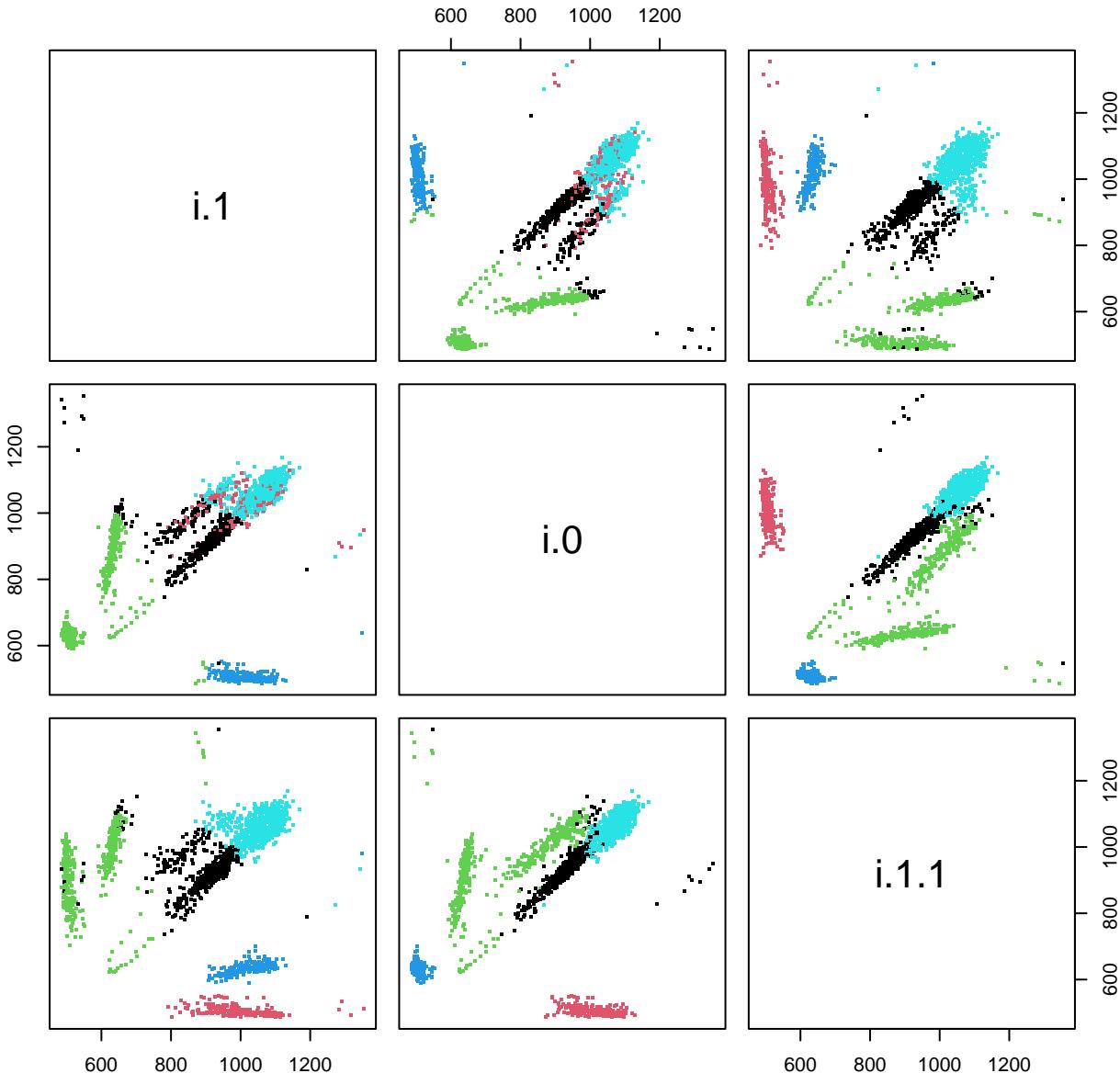
I13_ann.txt coloured by filter



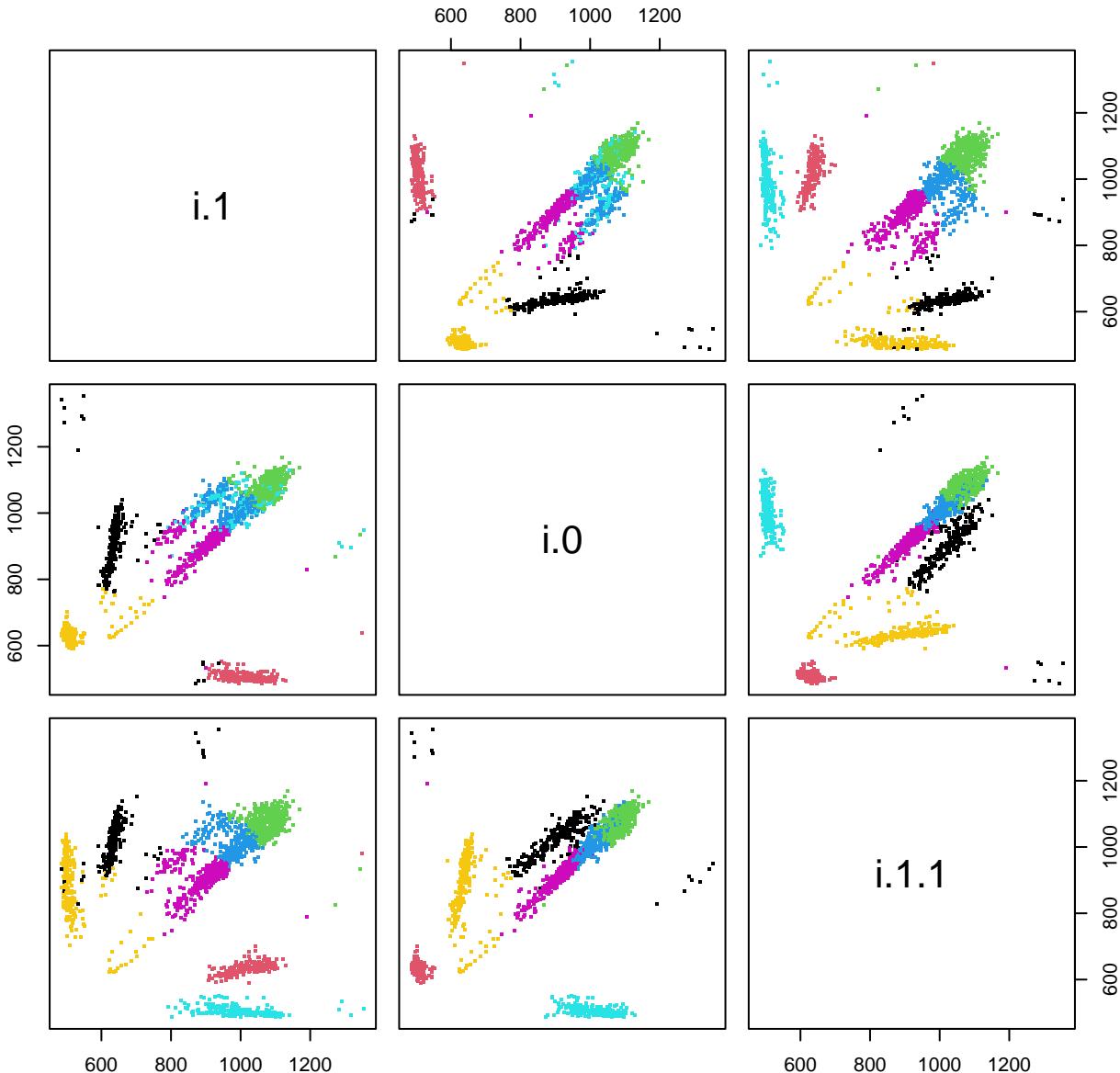
I13_ann.txt _ 3 NN



I13_ann.txt _ 5 NN

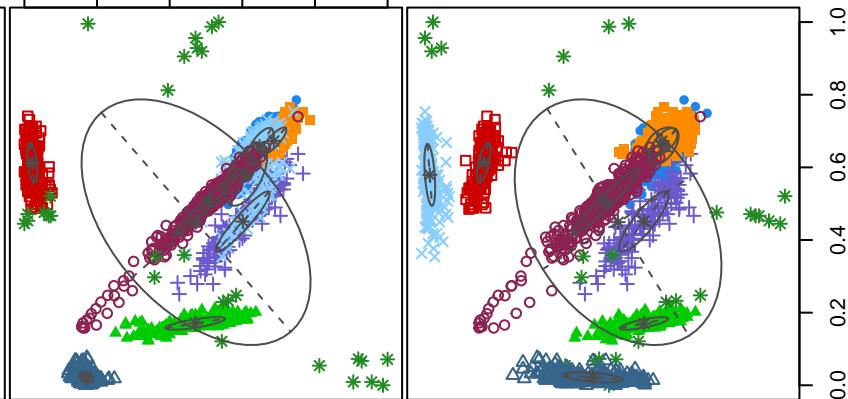


I13_ann.txt _ 7 NN



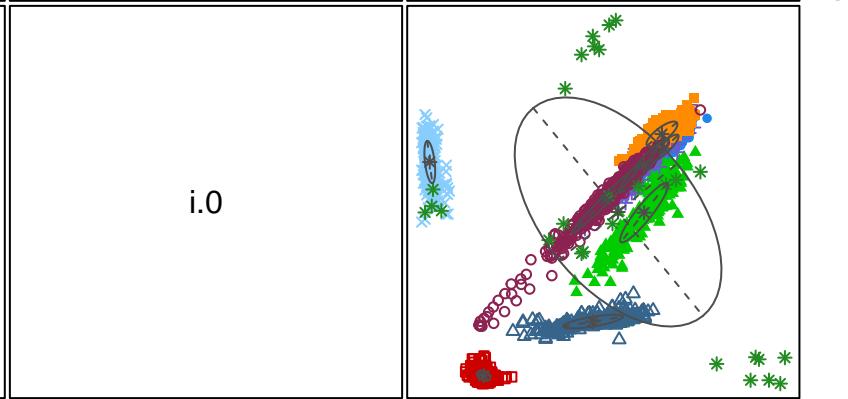
0.0 0.2 0.4 0.6 0.8 1.0

i.1



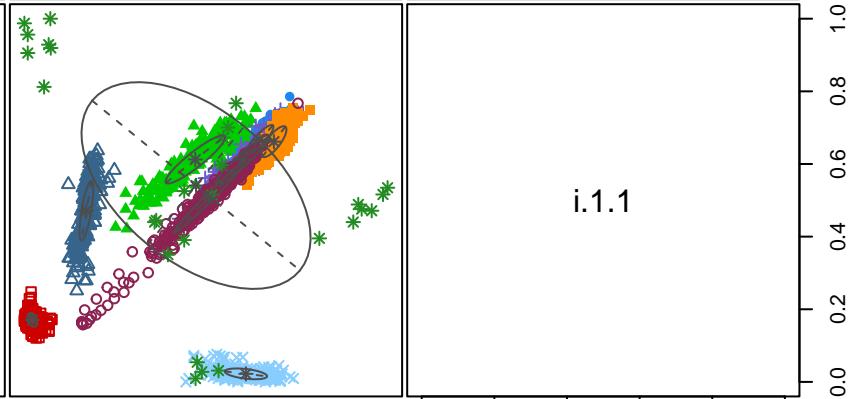
1.0
0.8
0.6
0.4
0.2
0.0

i.0



1.0
0.8
0.6
0.4
0.2
0.0

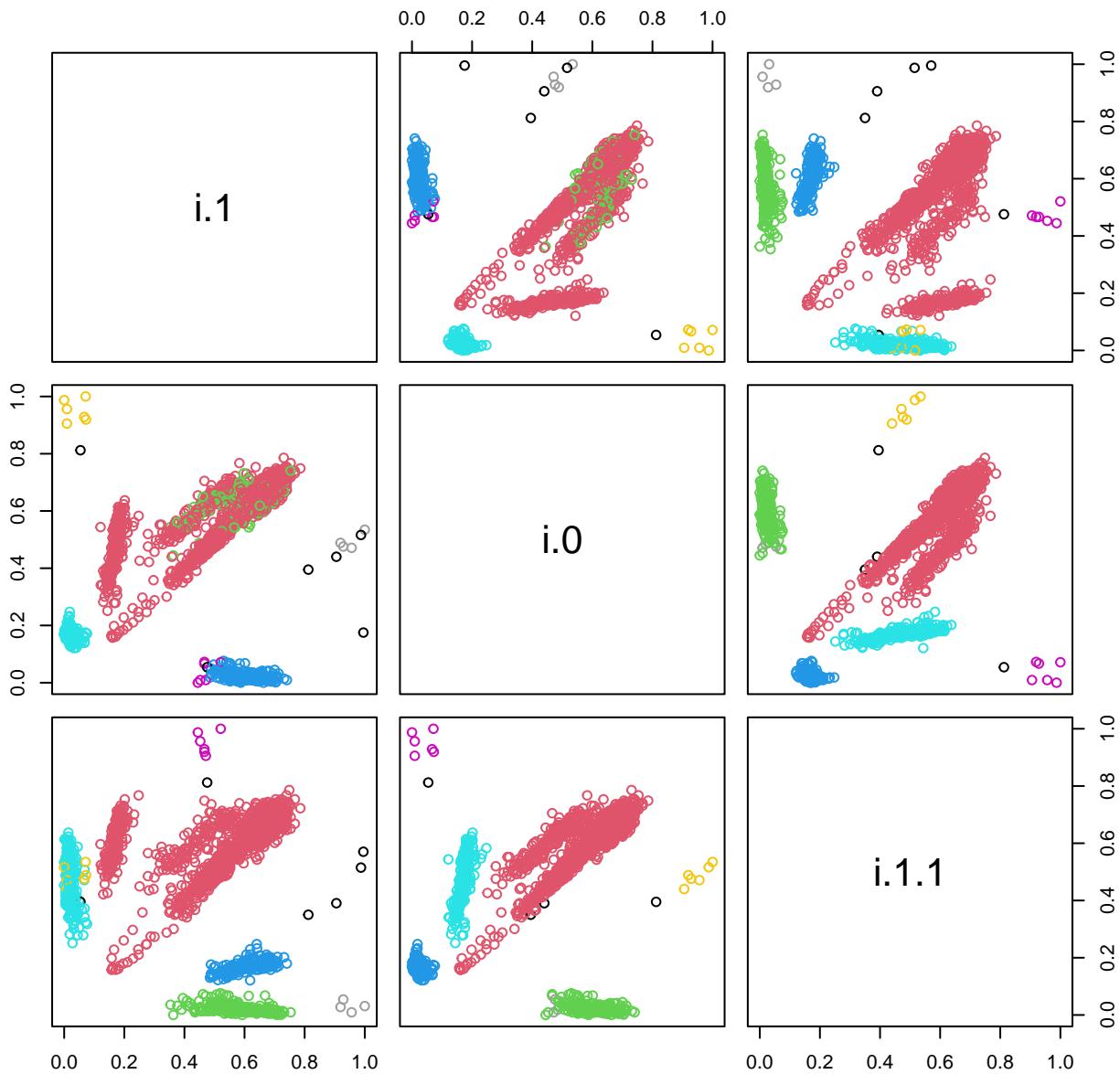
i.1.1



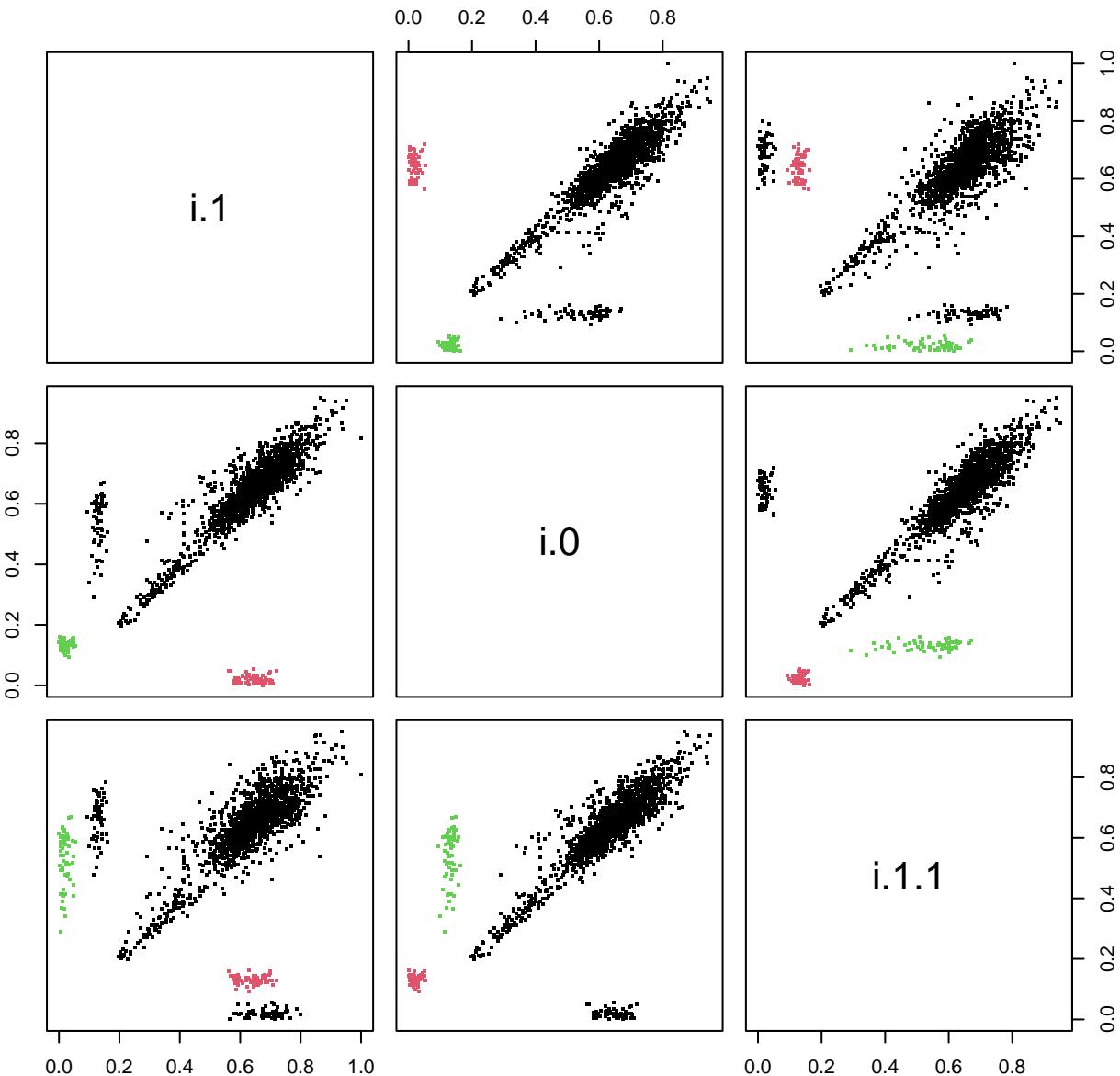
0.0 0.2 0.4 0.6 0.8 1.0

0.0 0.2 0.4 0.6 0.8 1.0

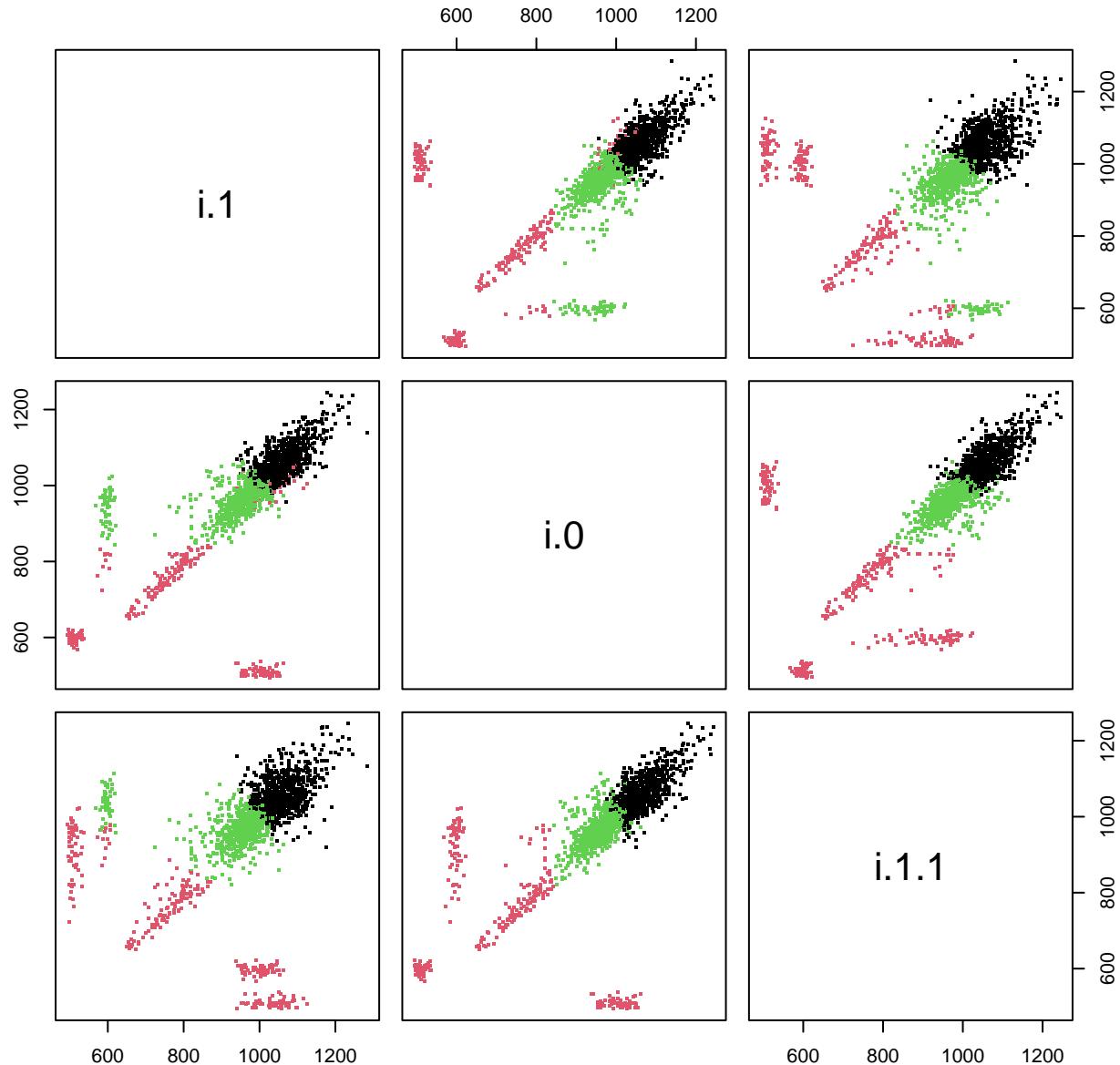
i13_ann.txt_DBScan,eps=0.10,MinPts=3



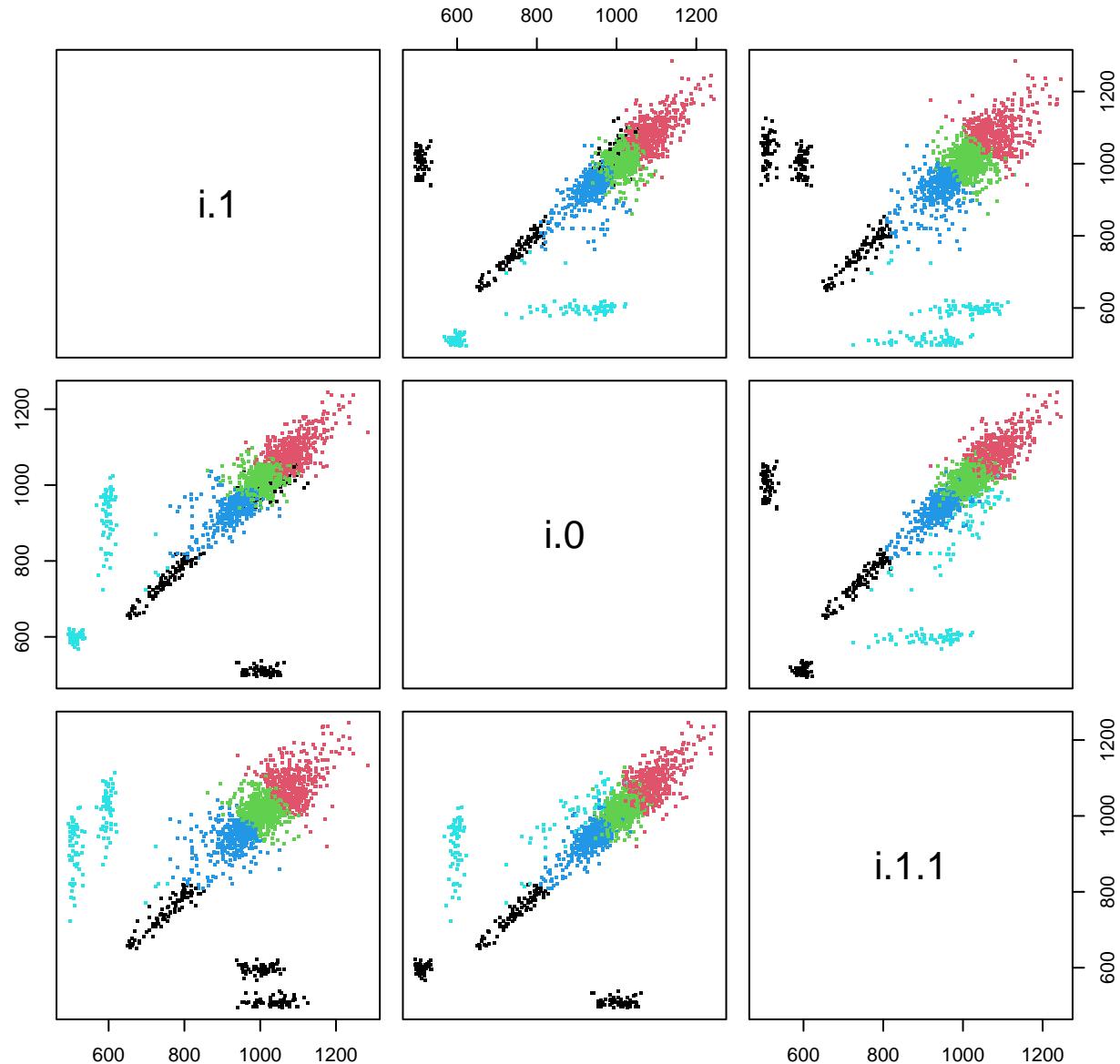
I14_ann.txt coloured by filter



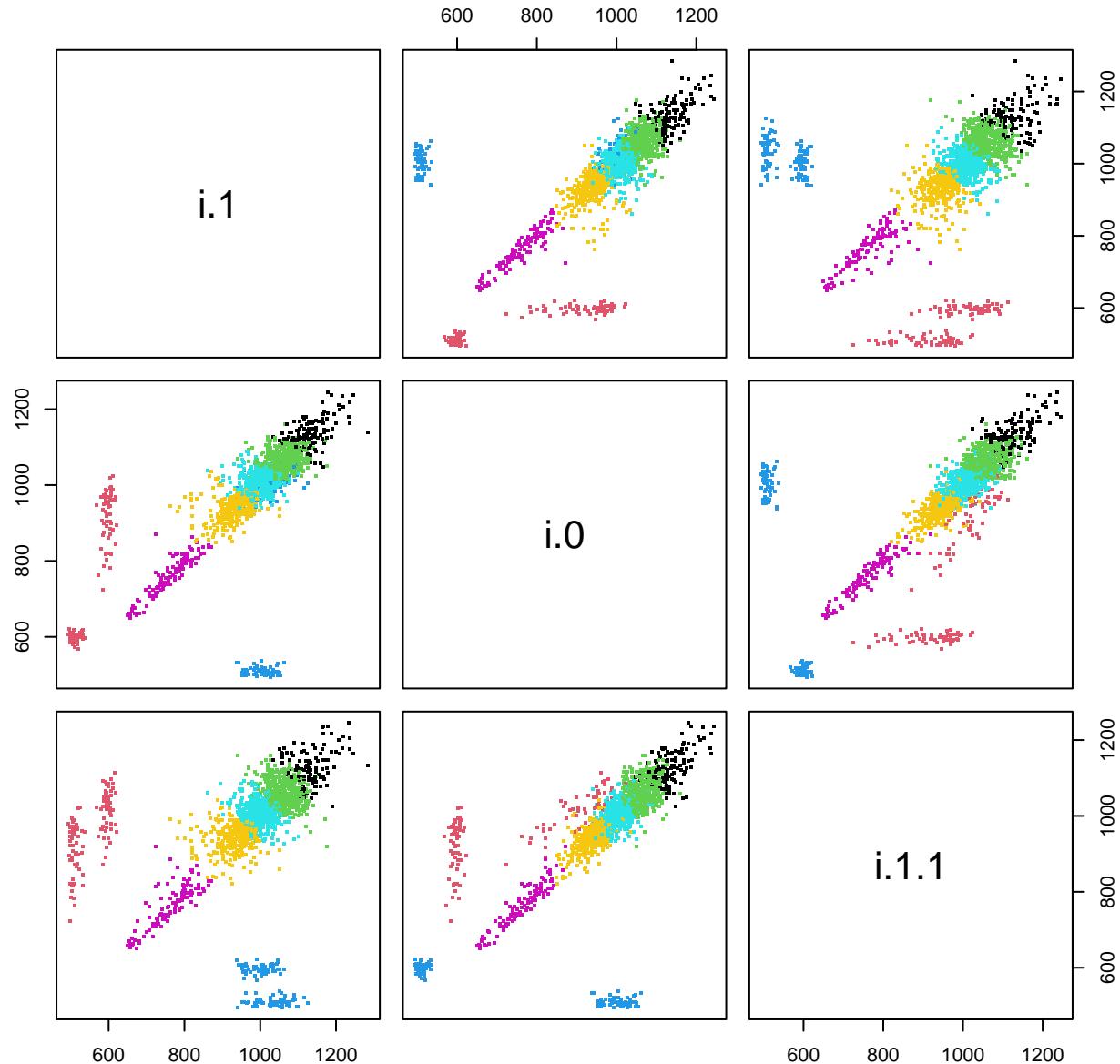
I14_ann.txt _ 3 NN



I14_ann.txt _ 5 NN



I14_ann.txt _ 7 NN



0.0 0.2 0.4 0.6 0.8

i.1

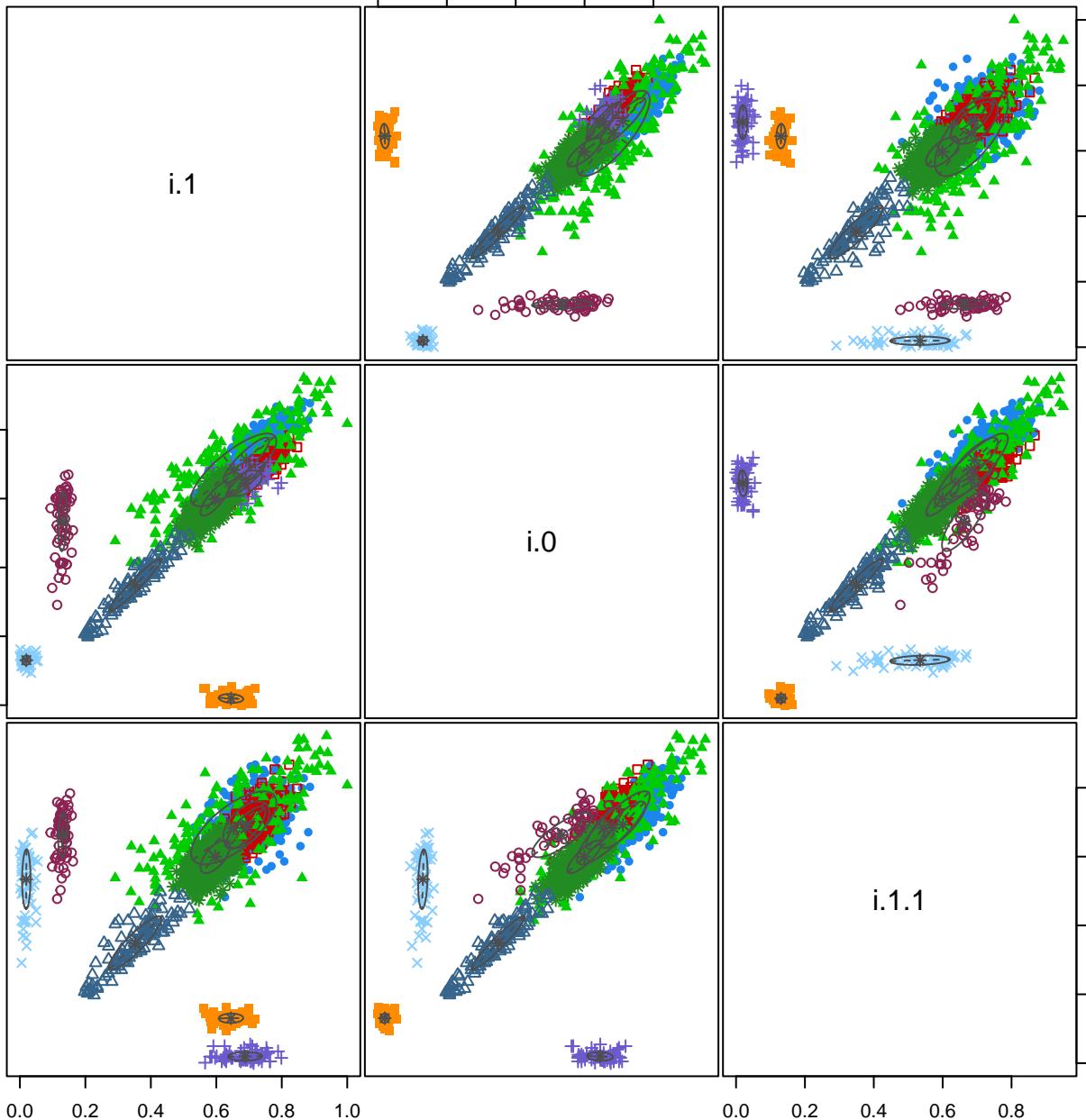
0.0 0.2 0.4 0.6 0.8 1.0

0.0 0.2 0.4 0.6 0.8

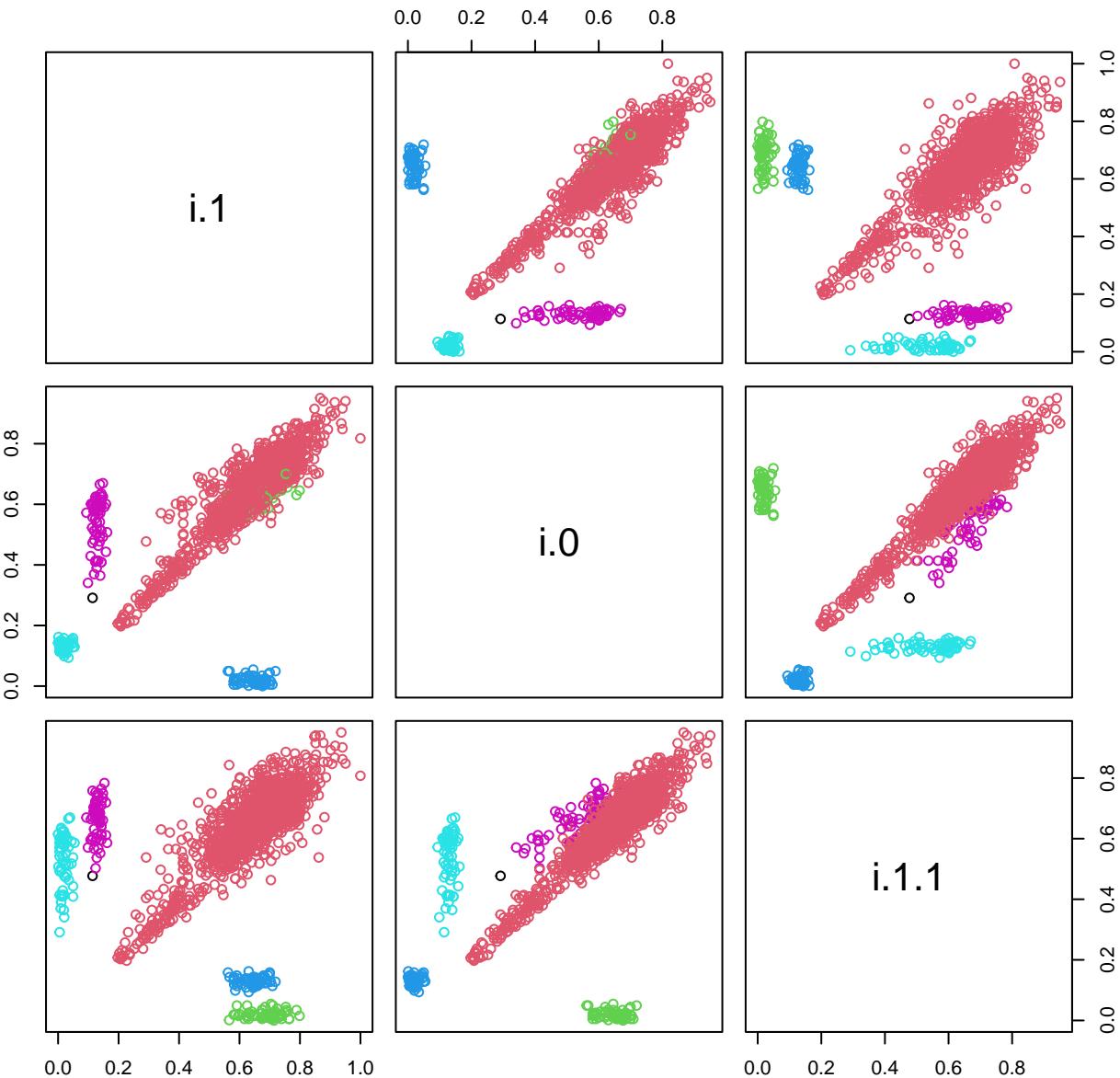
i.0

0.0 0.2 0.4 0.6 0.8

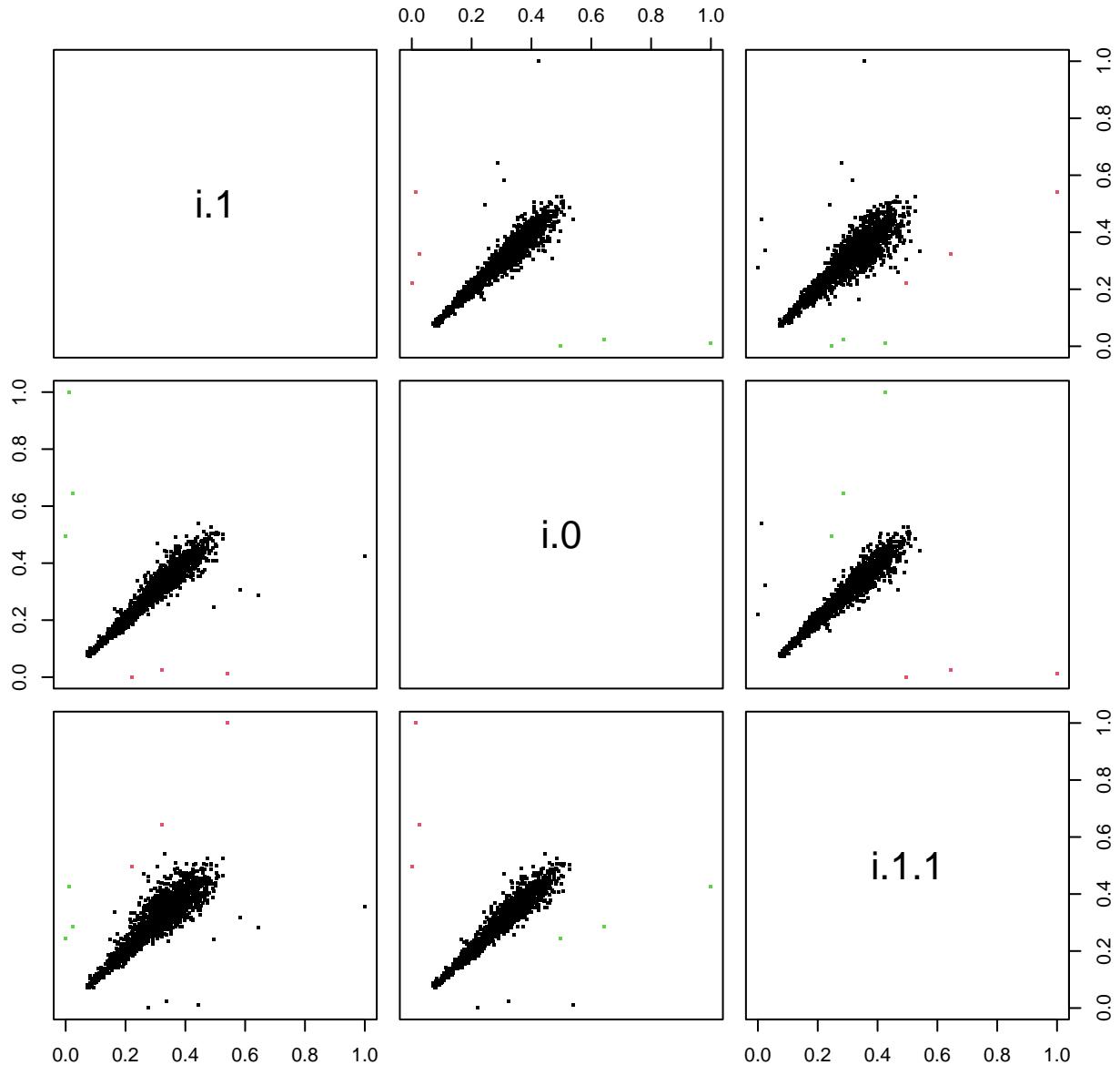
i.1.1



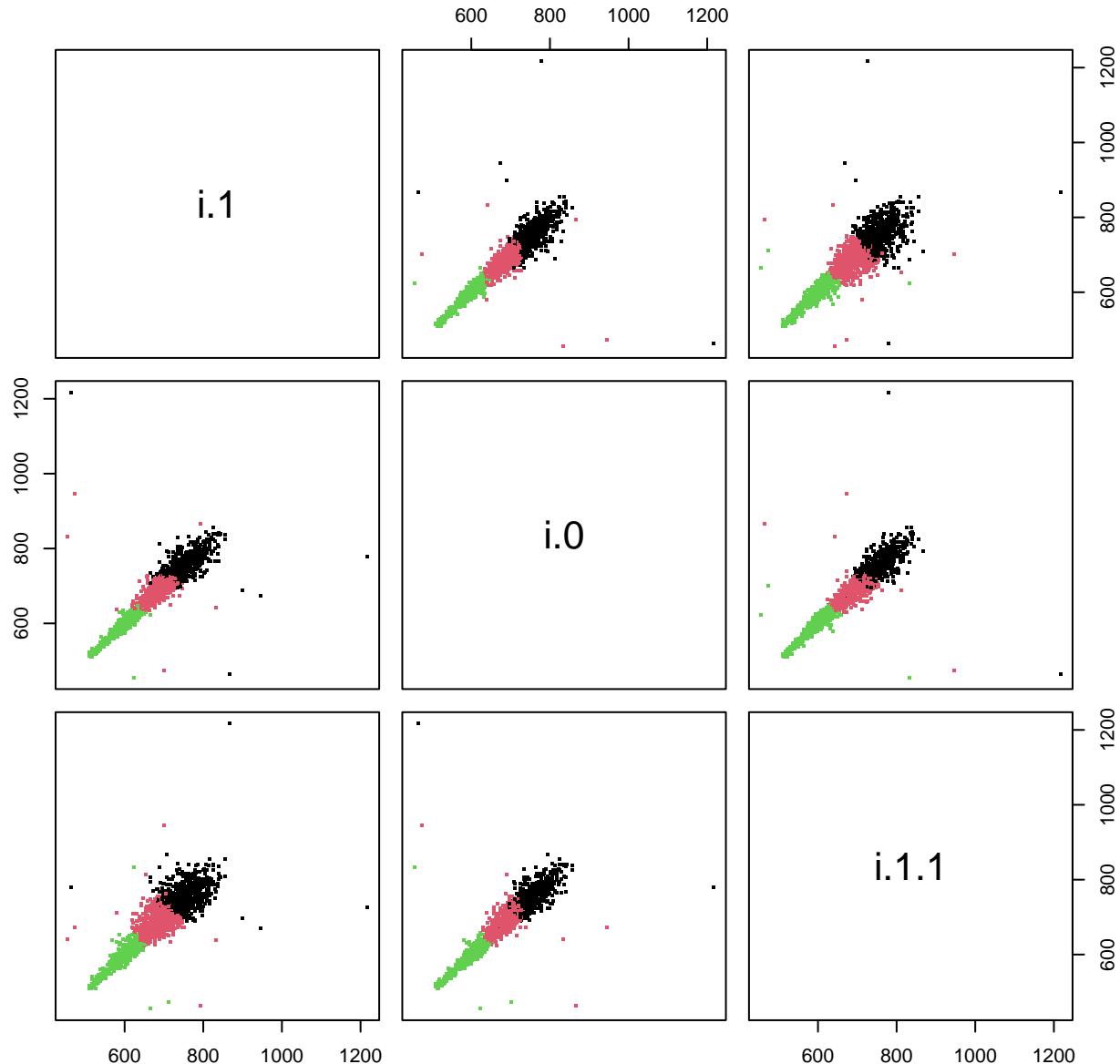
i14_ann.txt_DBScan,eps=0.10,MinPts=3



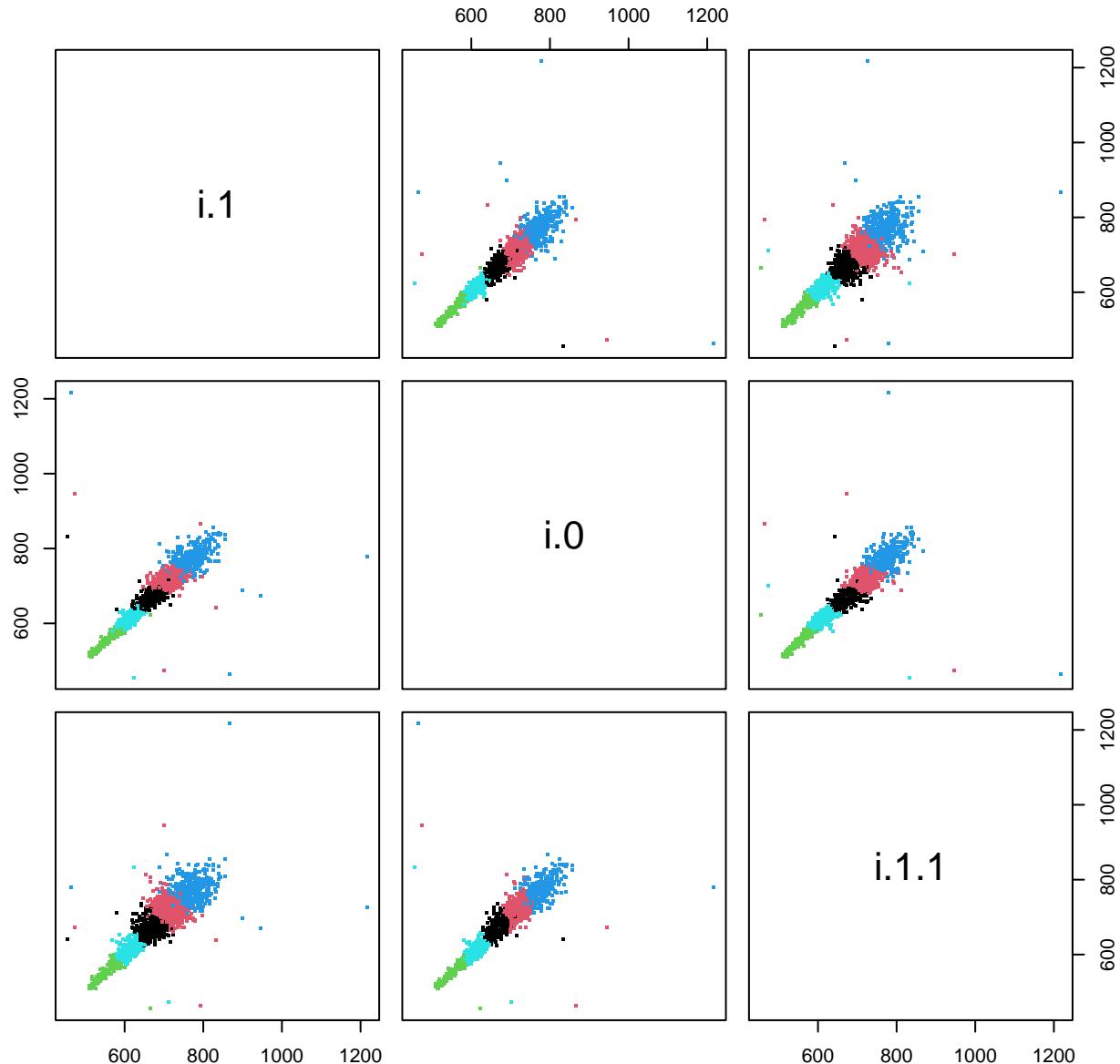
I15_ann.txt coloured by filter



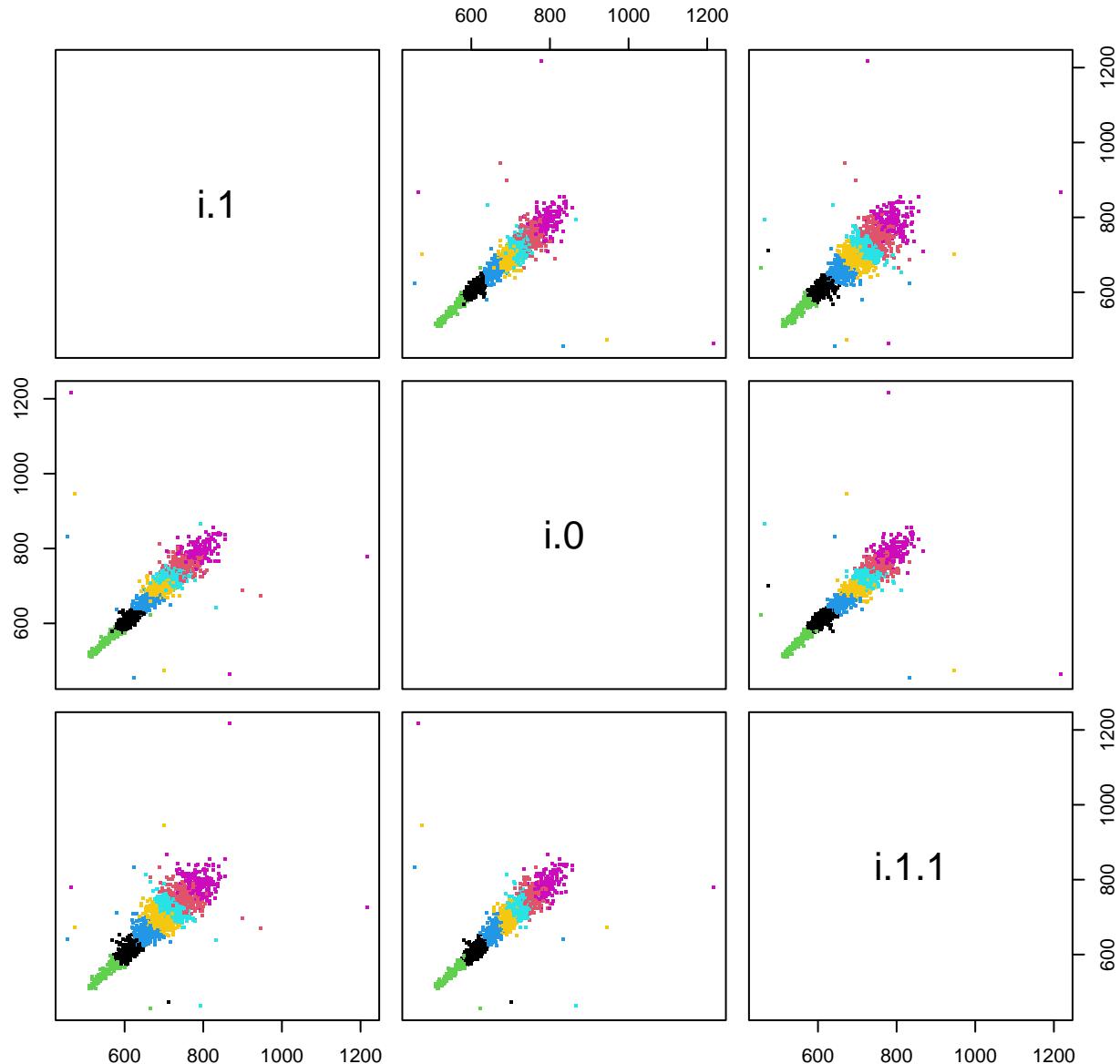
I15_ann.txt _ 3 NN



I15_ann.txt _ 5 NN



I15_ann.txt _ 7 NN

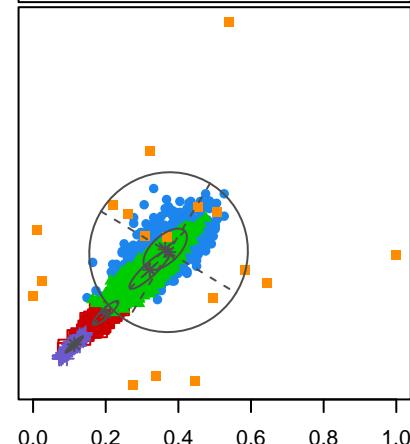


0.0 0.2 0.4 0.6 0.8 1.0

i.1

1.0
0.8
0.6
0.4
0.2
0.0

i.0

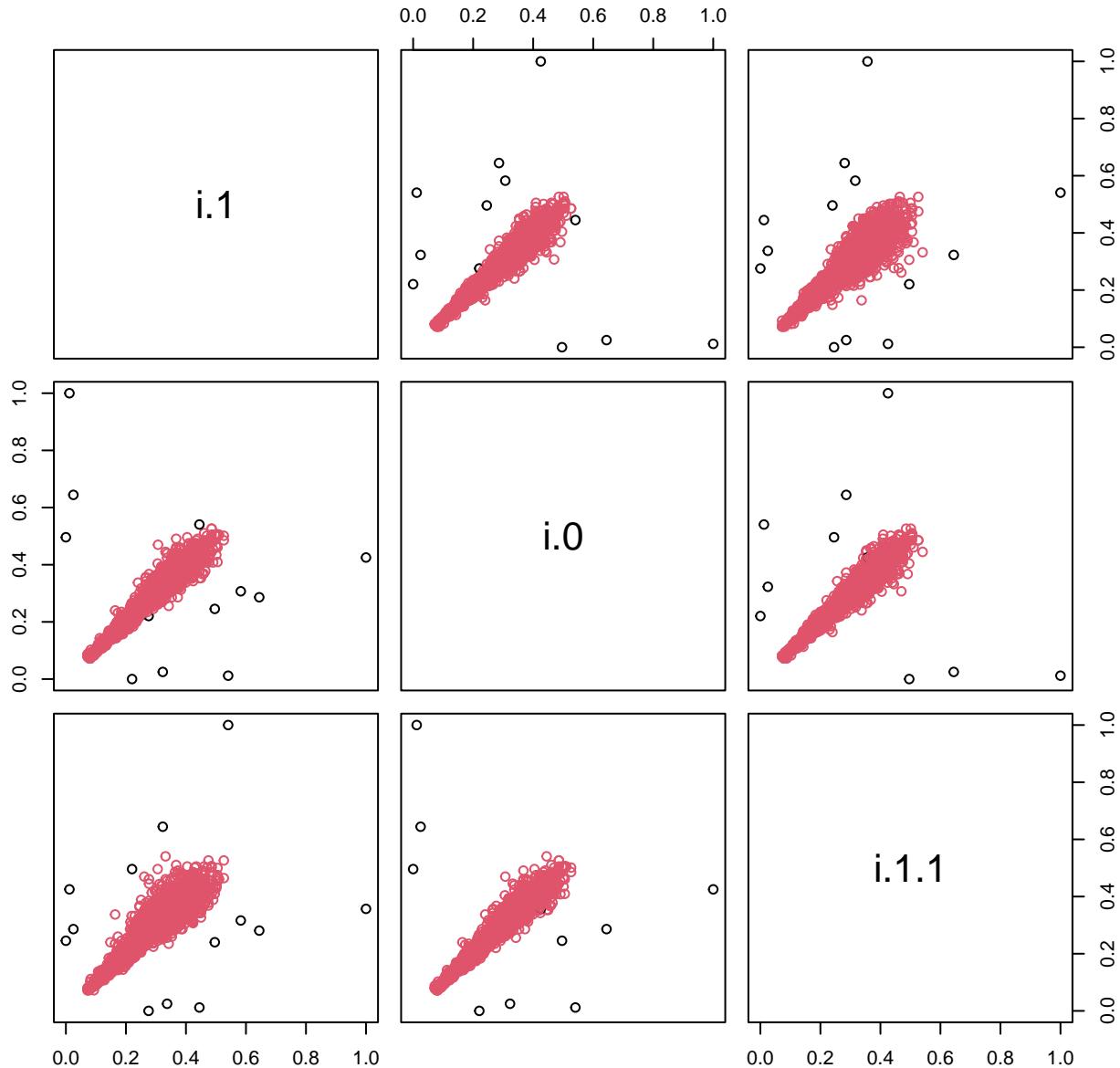


i.1.1

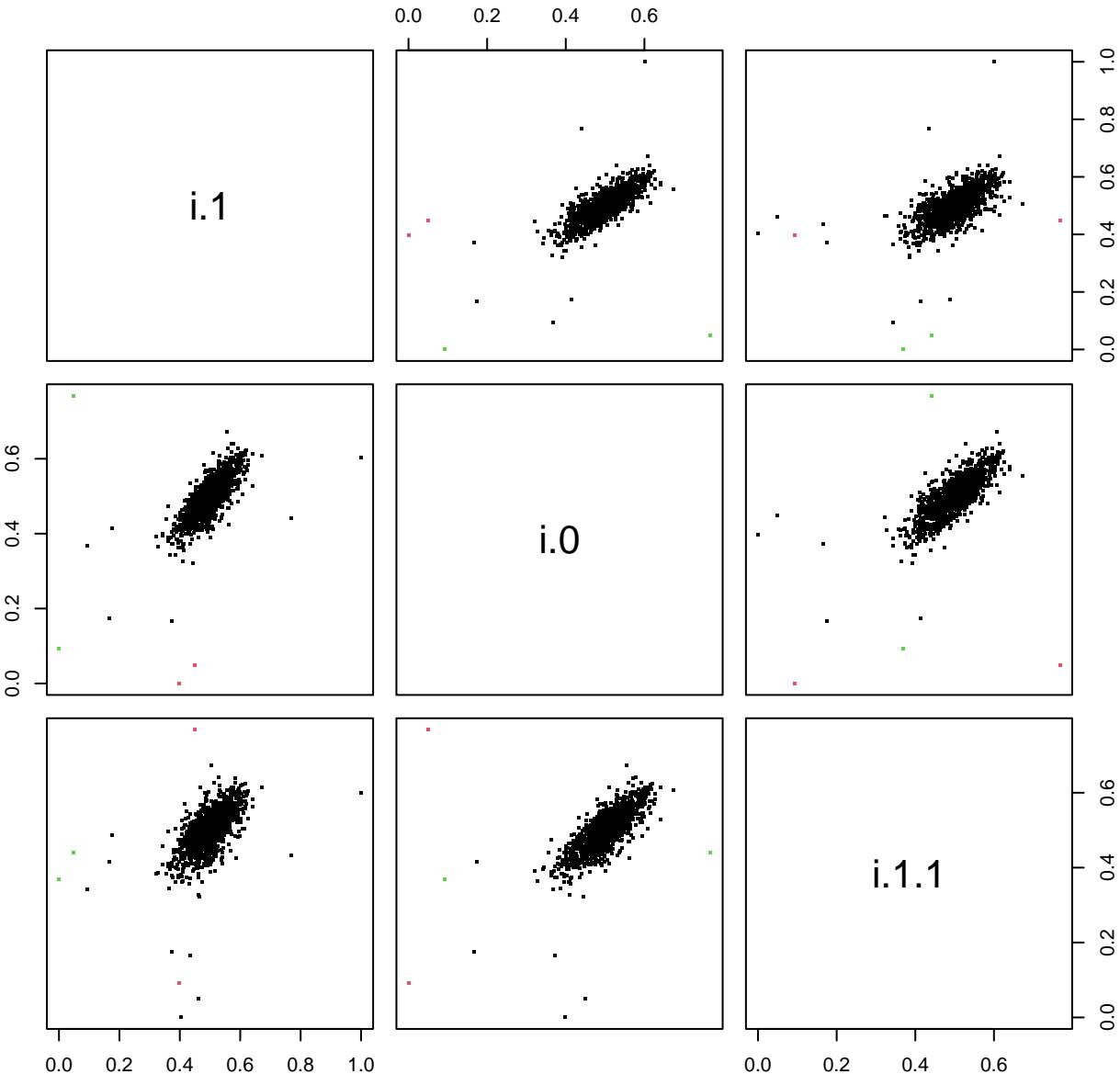
1.0
0.8
0.6
0.4
0.2
0.0

1.0
0.8
0.6
0.4
0.2
0.0

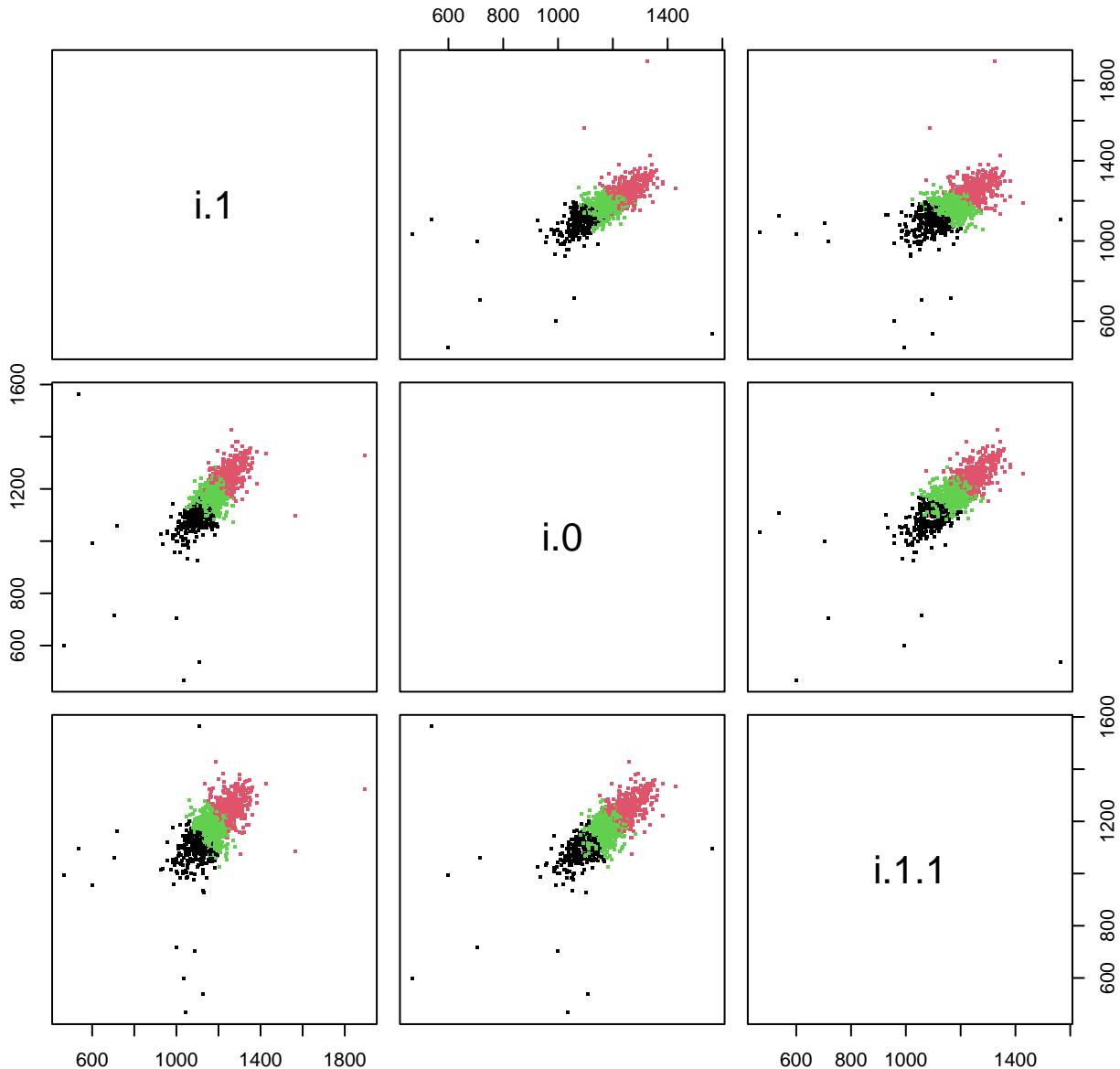
i15_ann.txt_DBScan,eps=0.10,MinPts=3



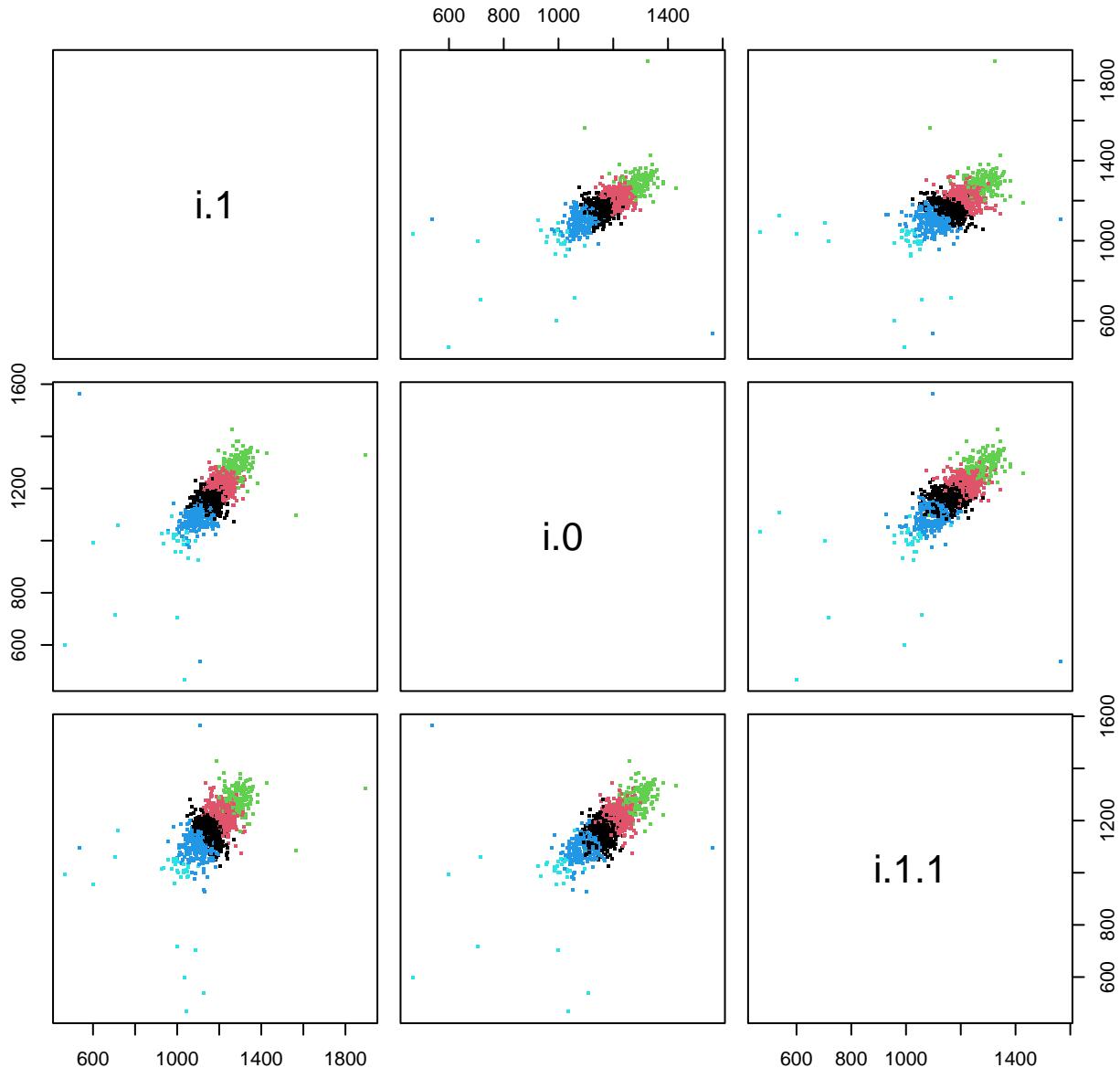
I16_ann.txt coloured by filter



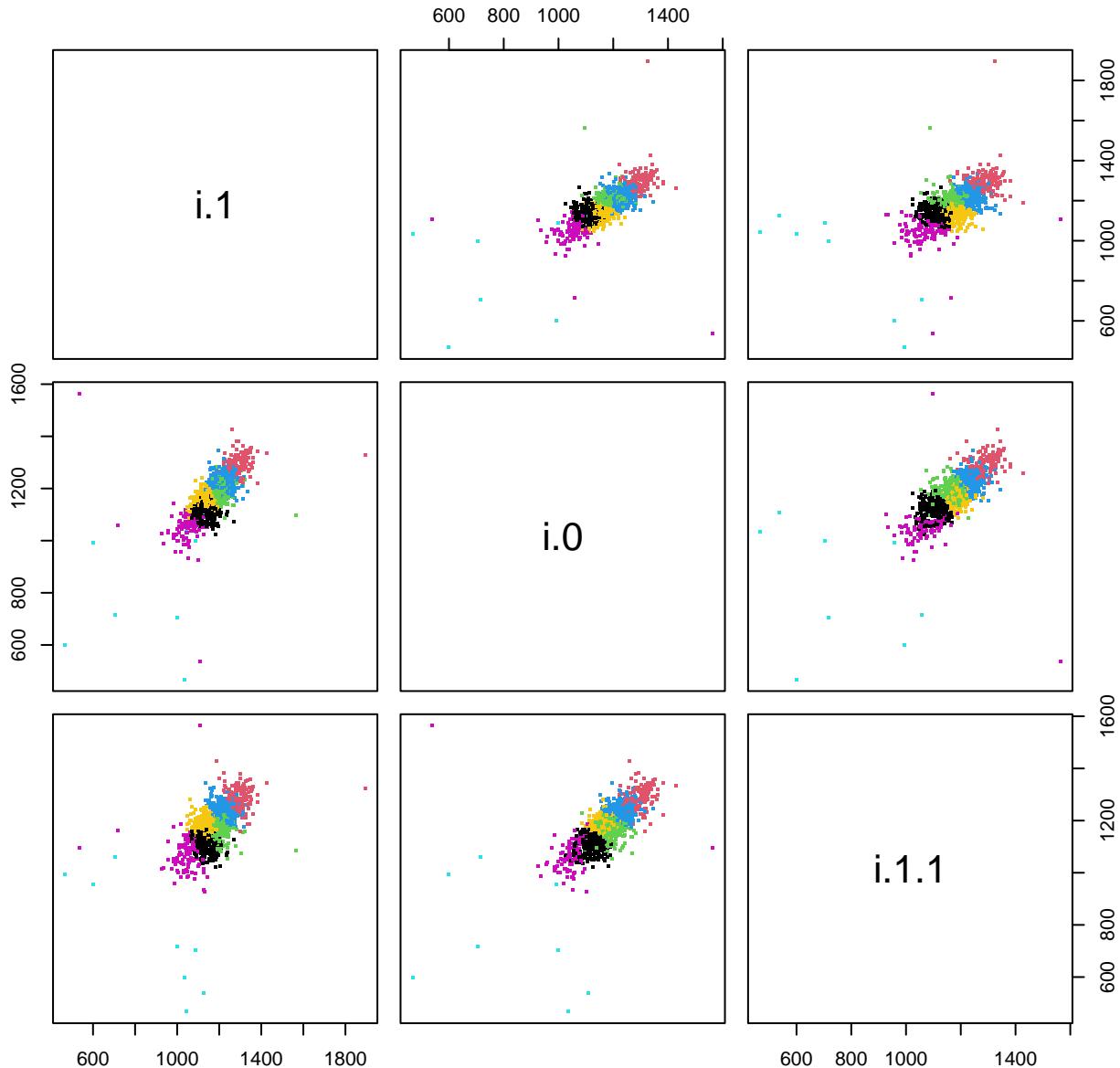
I16_ann.txt _ 3 NN



I16_ann.txt _ 5 NN

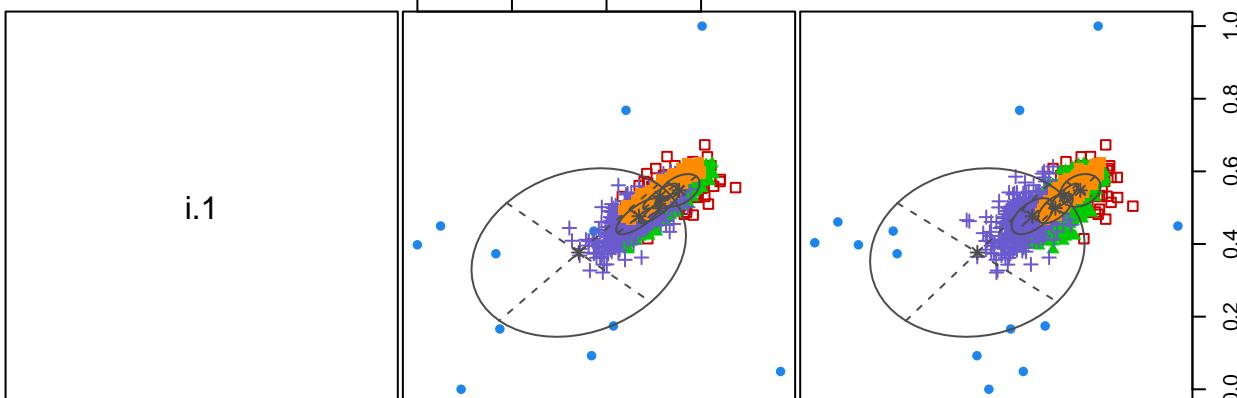


I16_ann.txt _ 7 NN

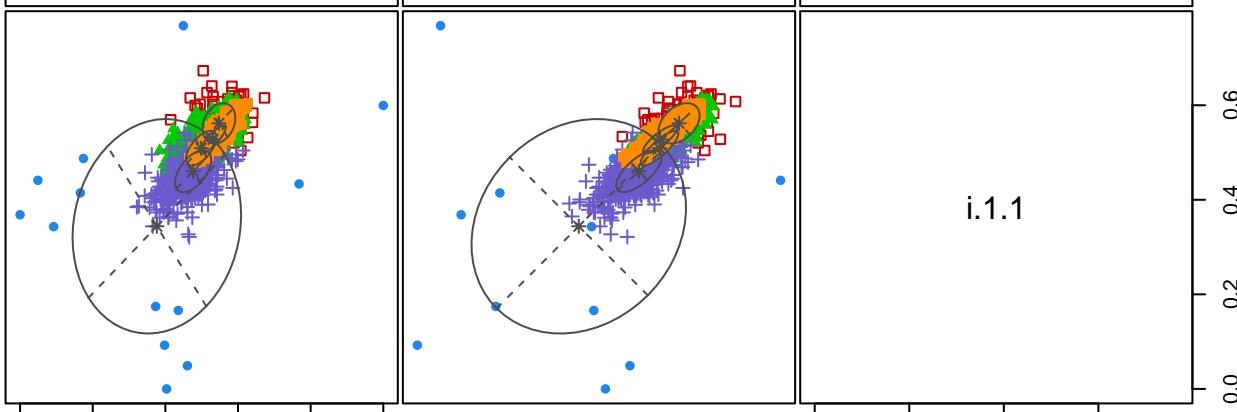
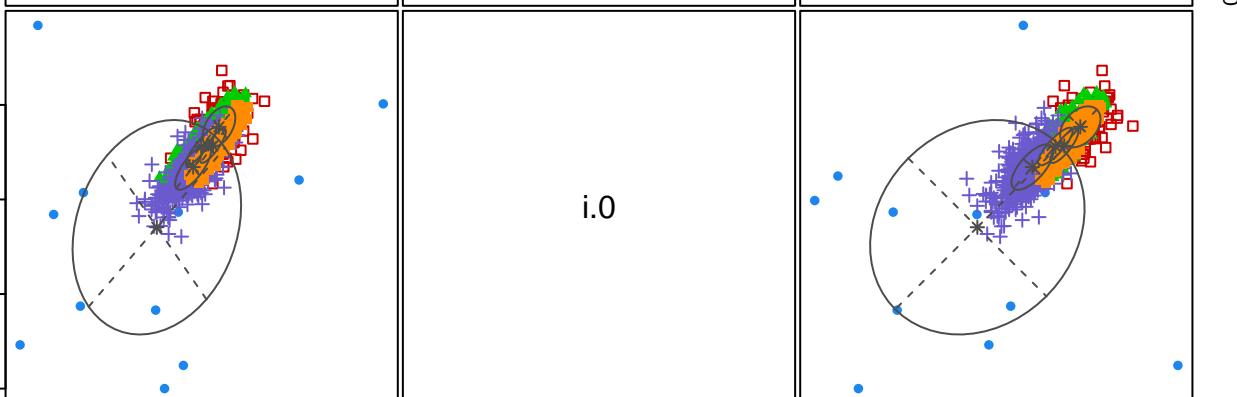


0.0 0.2 0.4 0.6

i.1

0.6
0.4
0.2
0.0

i.0

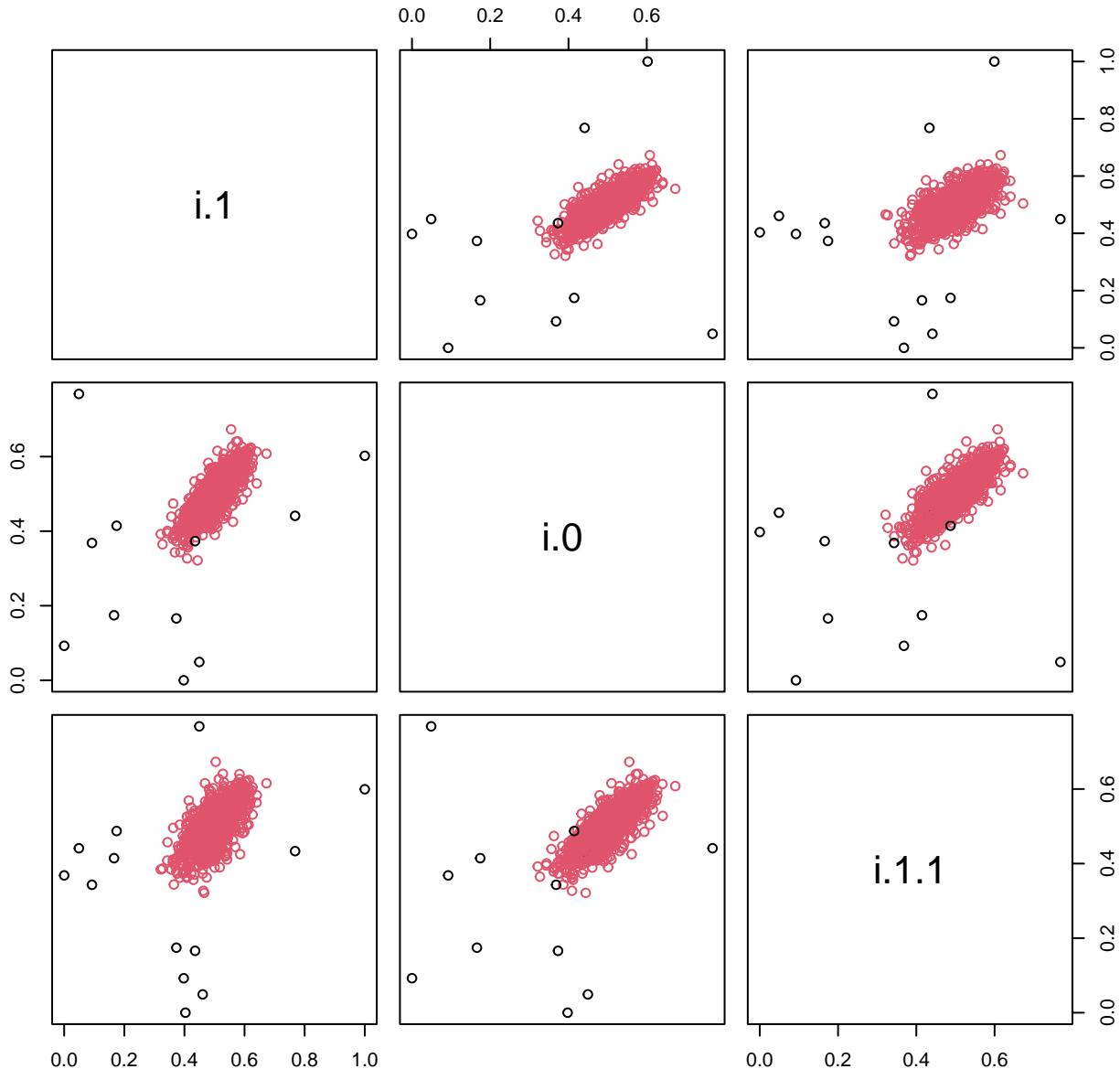


0.0 0.2 0.4 0.6

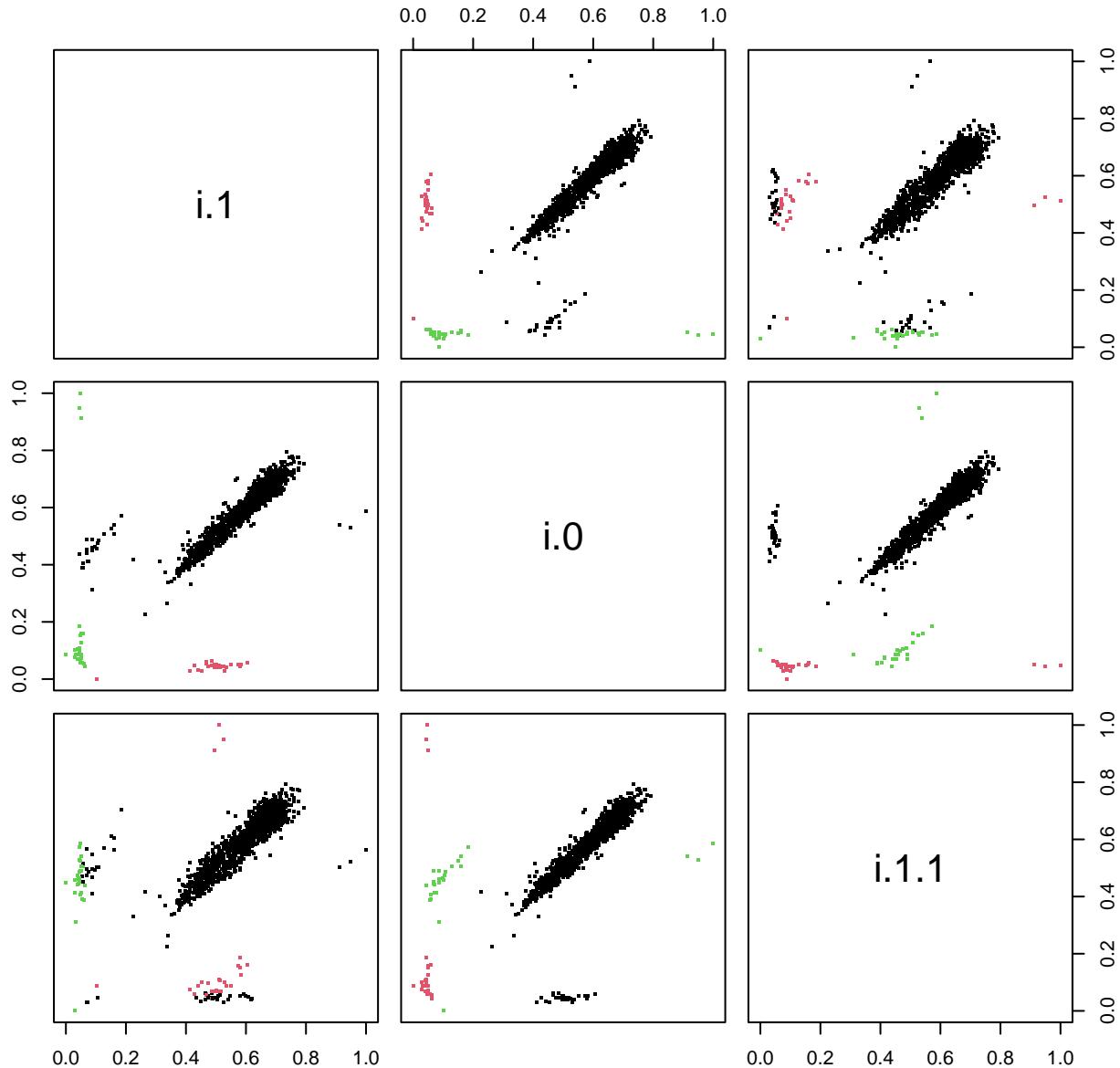
i.1.1

1.0
0.8
0.6
0.4
0.2
0.0

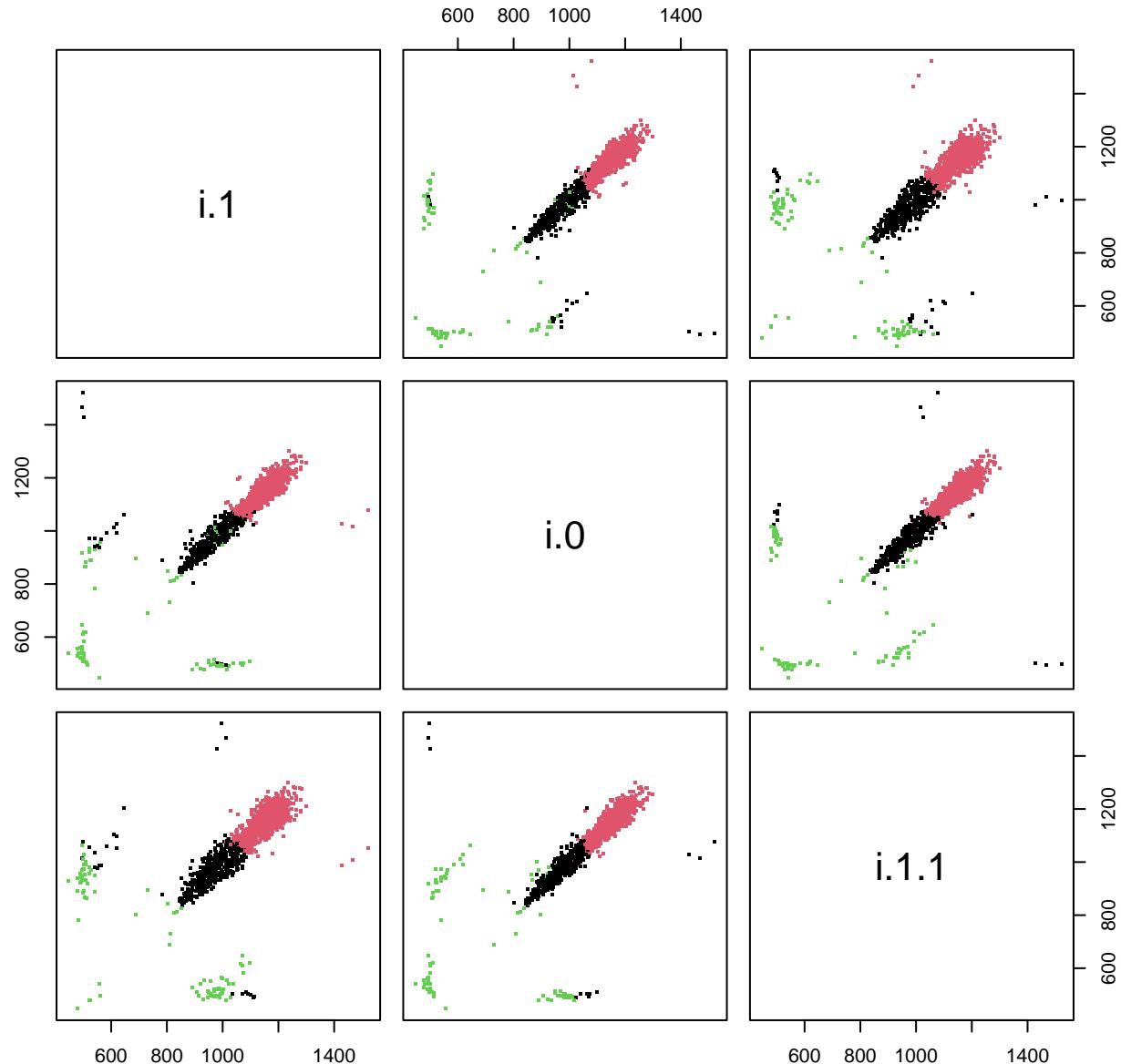
i16_ann.txt_DBScan,eps=0.10,MinPts=3



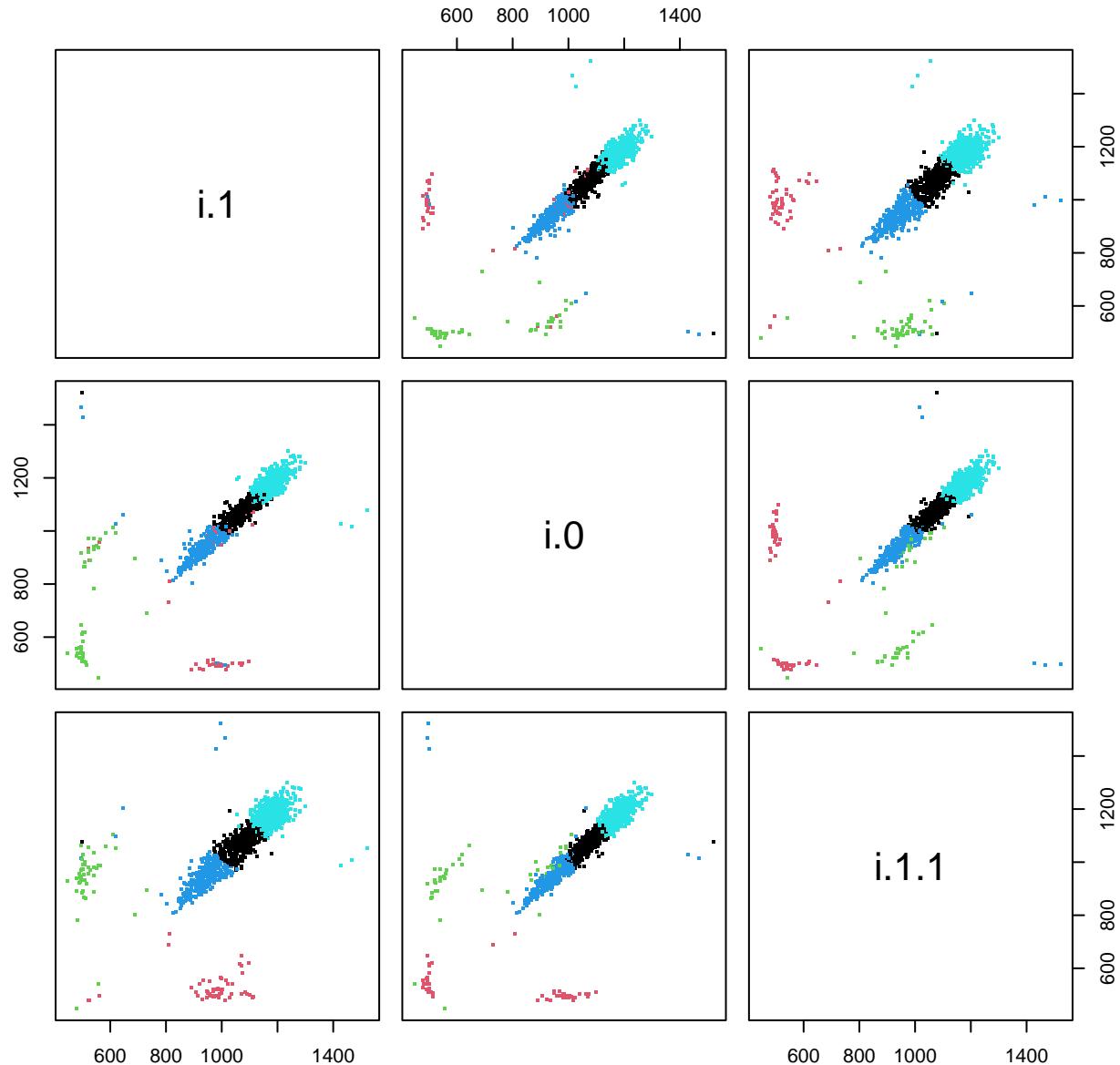
I17_ann.txt coloured by filter



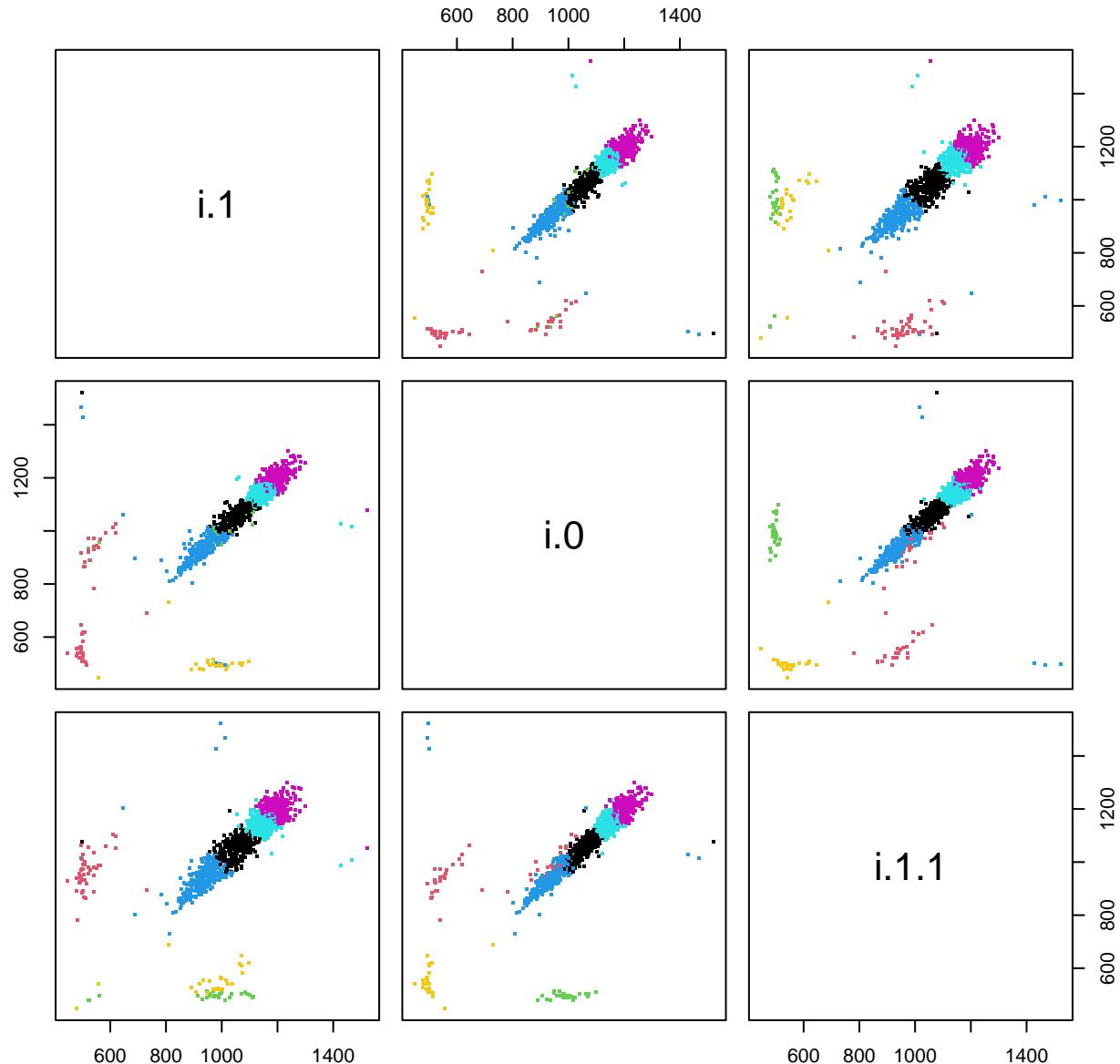
I17_ann.txt _ 3 NN



I17_ann.txt _ 5 NN



I17_ann.txt _ 7 NN

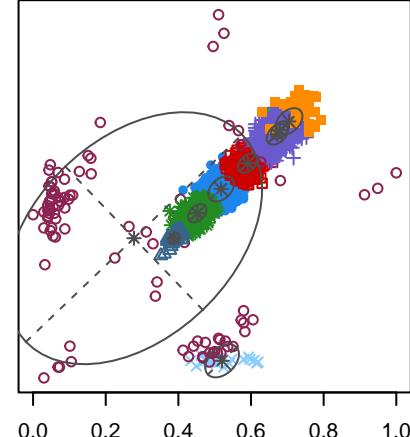


0.0 0.2 0.4 0.6 0.8 1.0

i.1

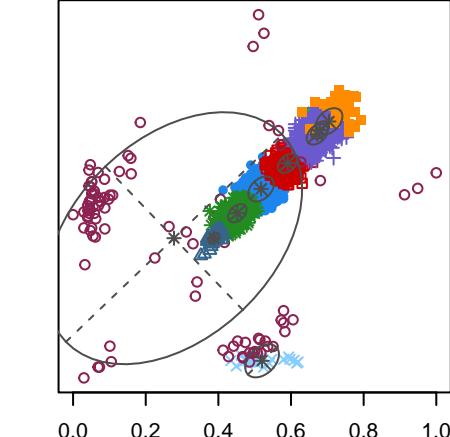
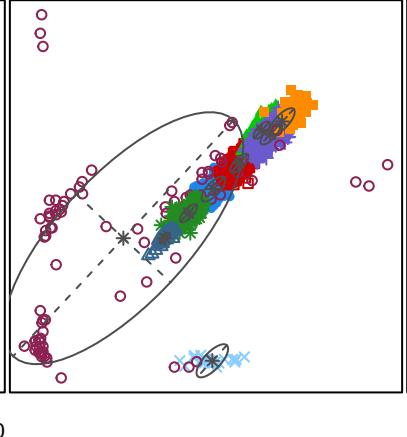
1.0
0.8
0.6
0.4
0.2
0.0

i.0

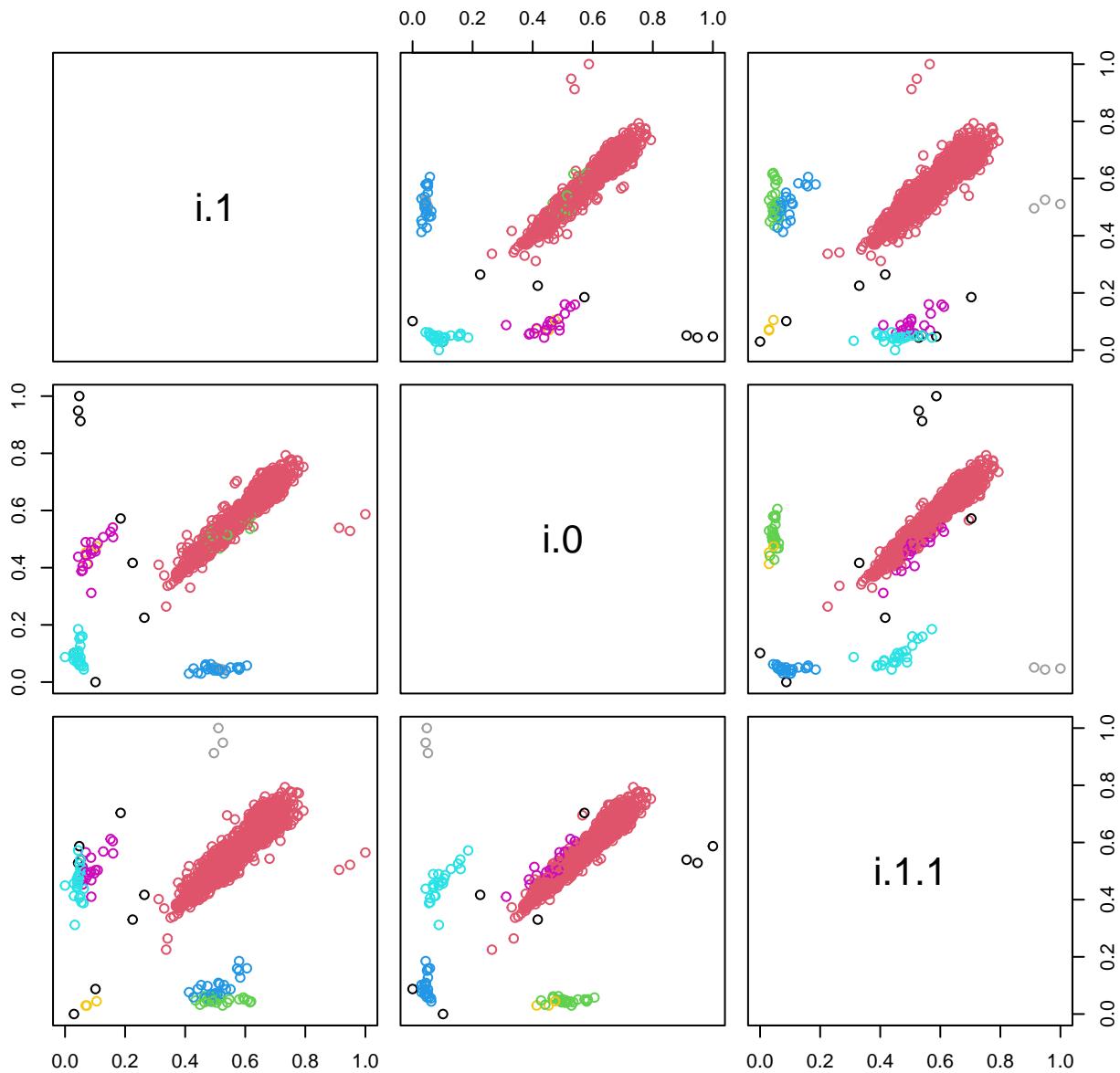


i.1.1

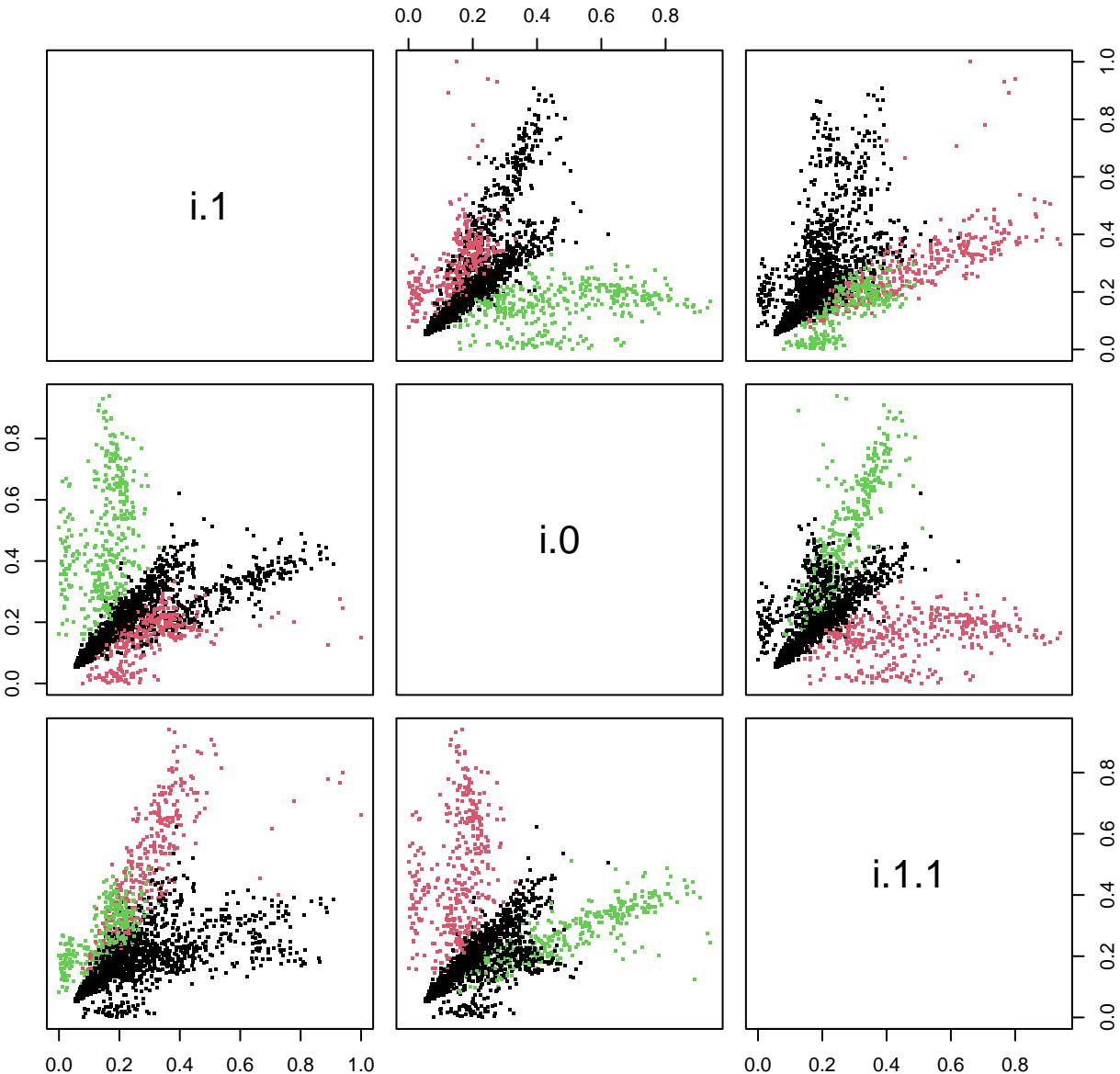
1.0
0.8
0.6
0.4
0.2
0.0



i17_ann.txt_DBScan,eps=0.10,MinPts=3



I18_ann.txt coloured by filter



I18_ann.txt _ 3 NN

400 600 800 1000 1200

i.1

400 600 800 1000 1200

i.0

400 600 800 1000 1200

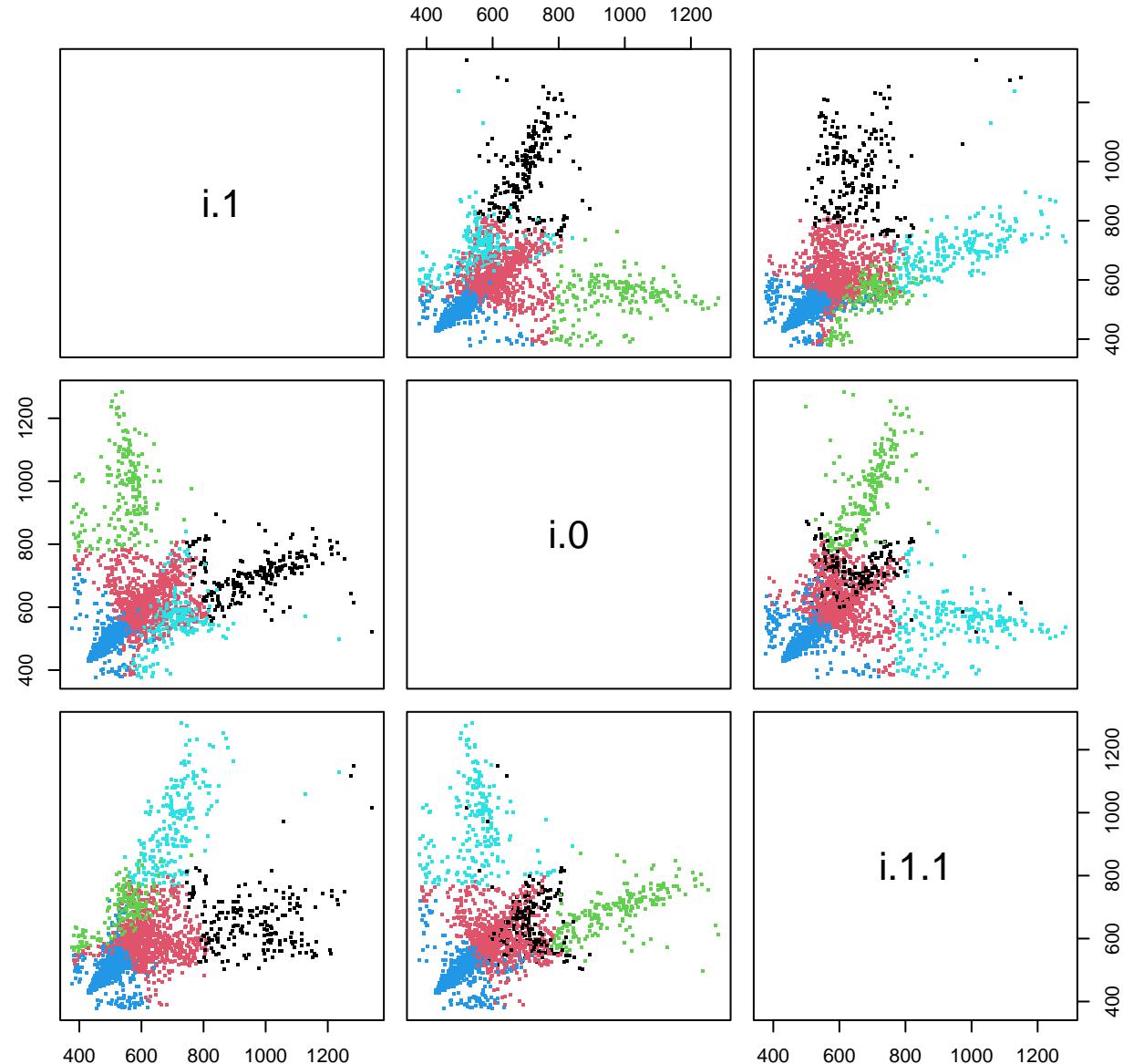
i.1.1

400 600 800 1000 1200

400 600 800 1000

400 600 800 1000 1200

I18_ann.txt _ 5 NN

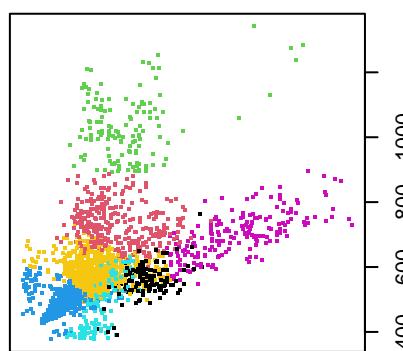


I18_ann.txt _ 7 NN

400 600 800 1000 1200

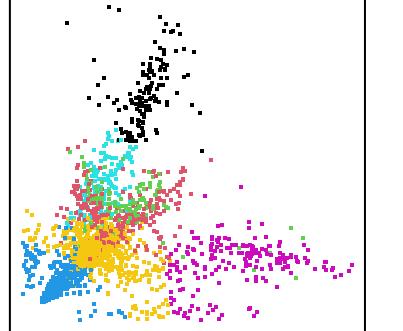
i.1

400 600 800 1000



400 600 800 1000 1200

i.0



400 600 800 1000 1200

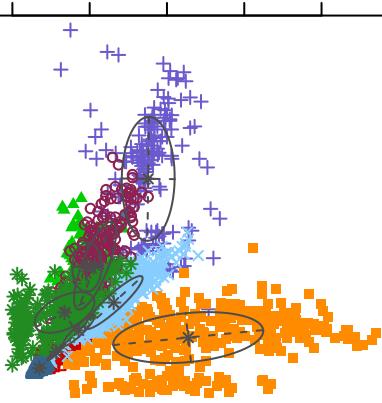
i.1.1



400 600 800 1000 1200

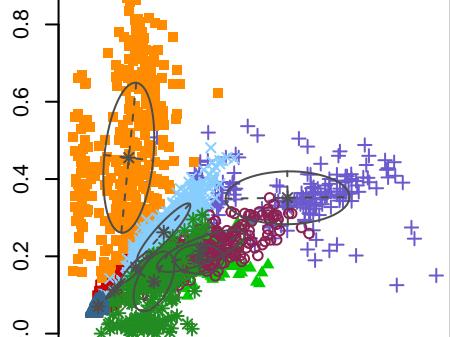
0.0 0.2 0.4 0.6 0.8

i.1



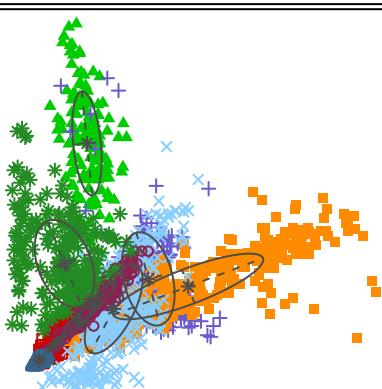
1.0
0.8
0.6
0.4
0.2
0.0

i.0



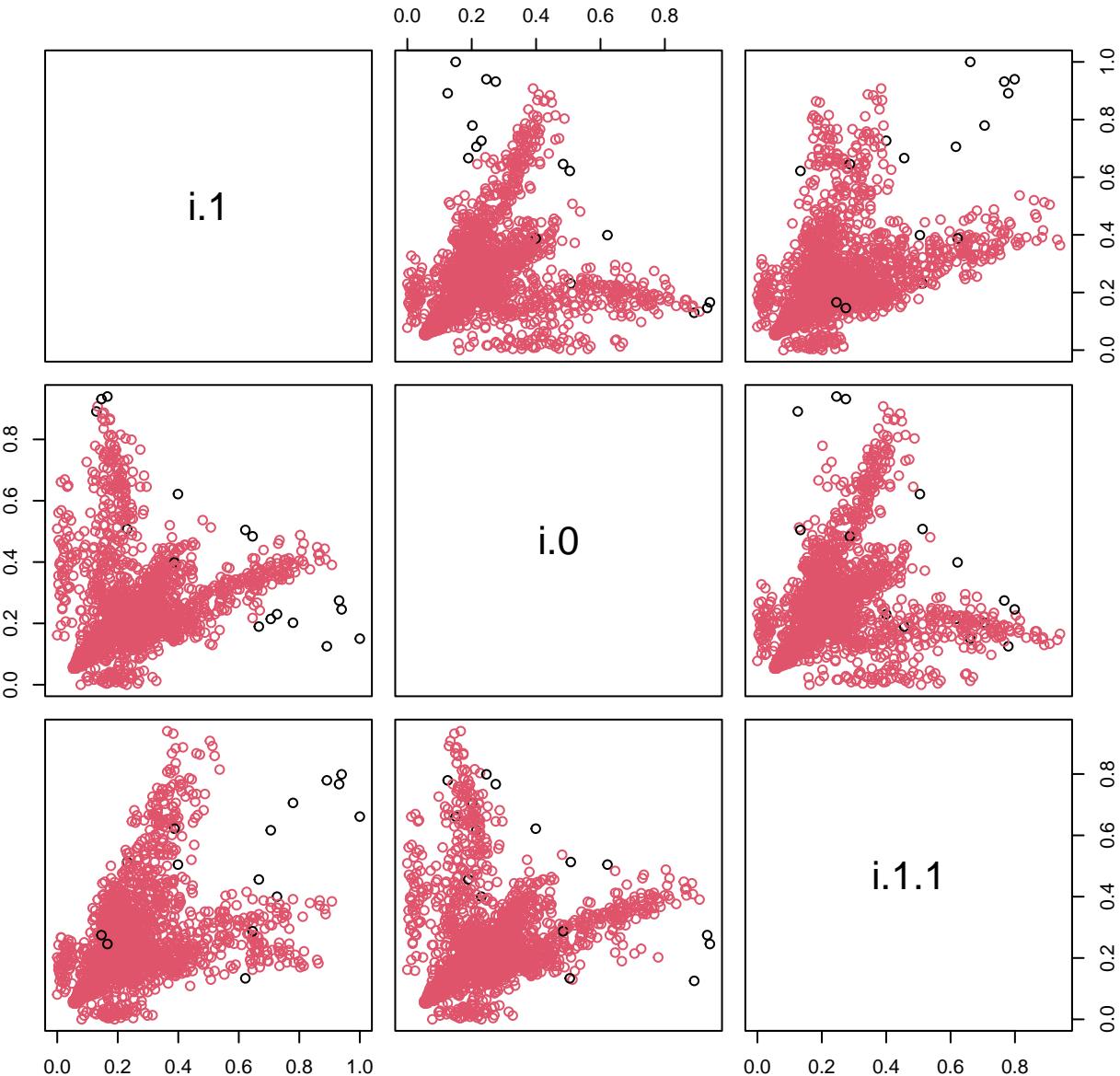
0.8
0.6
0.4
0.2
0.0

i.1.1

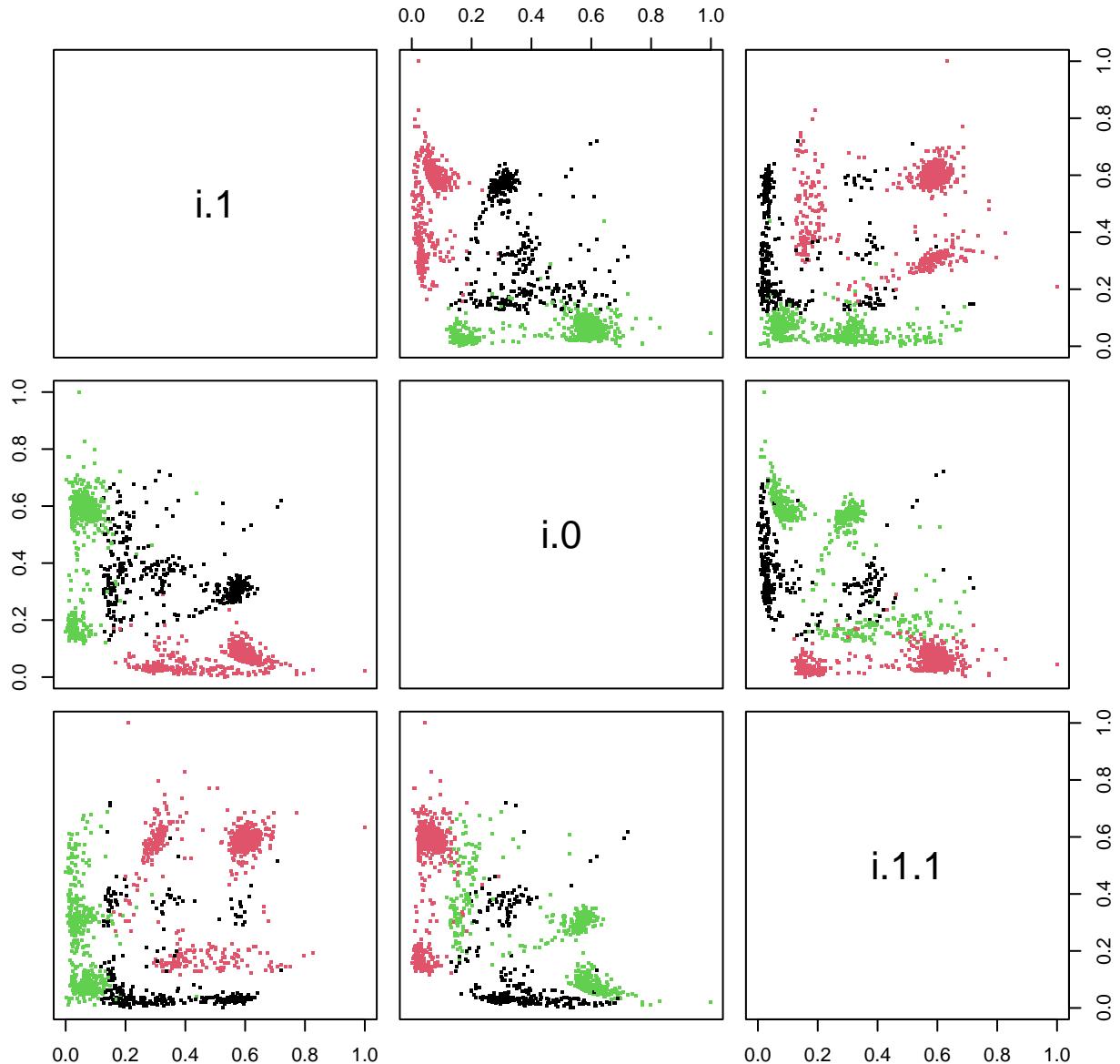


0.8
0.6
0.4
0.2
0.0

i18_ann.txt_DBScan,eps=0.10,MinPts=3

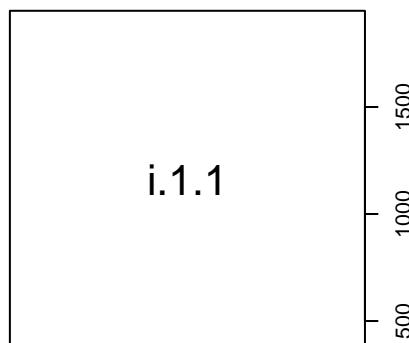
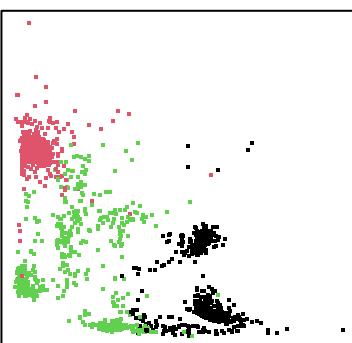
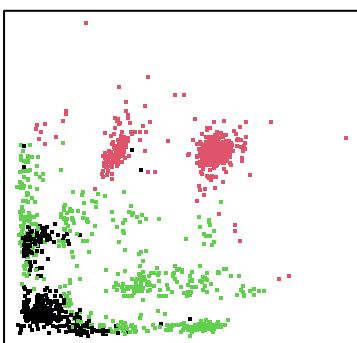
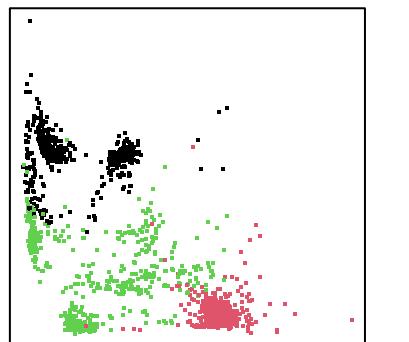
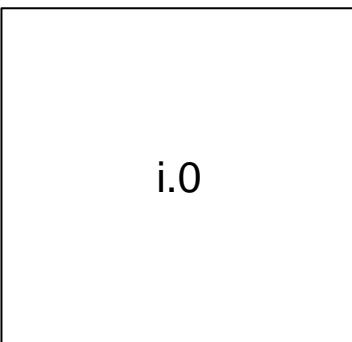
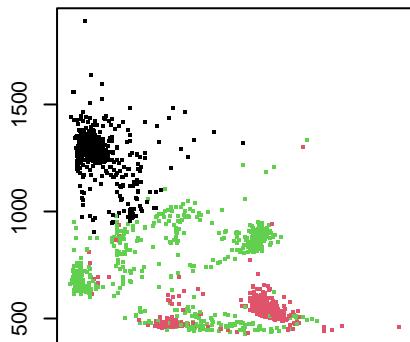
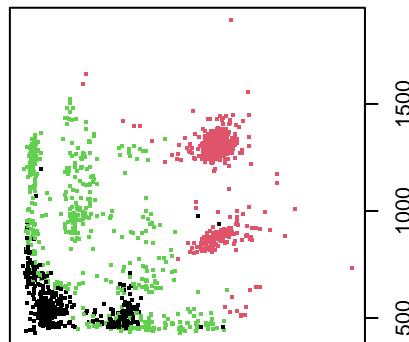
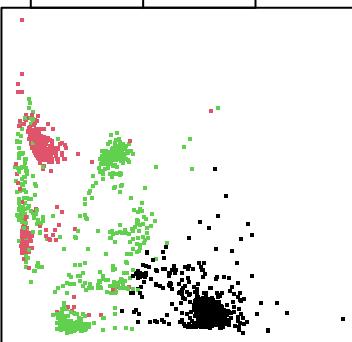
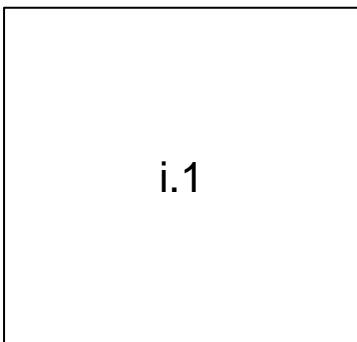


I19_ann.txt coloured by filter



I19_ann.txt _ 3 NN

500 1000 1500



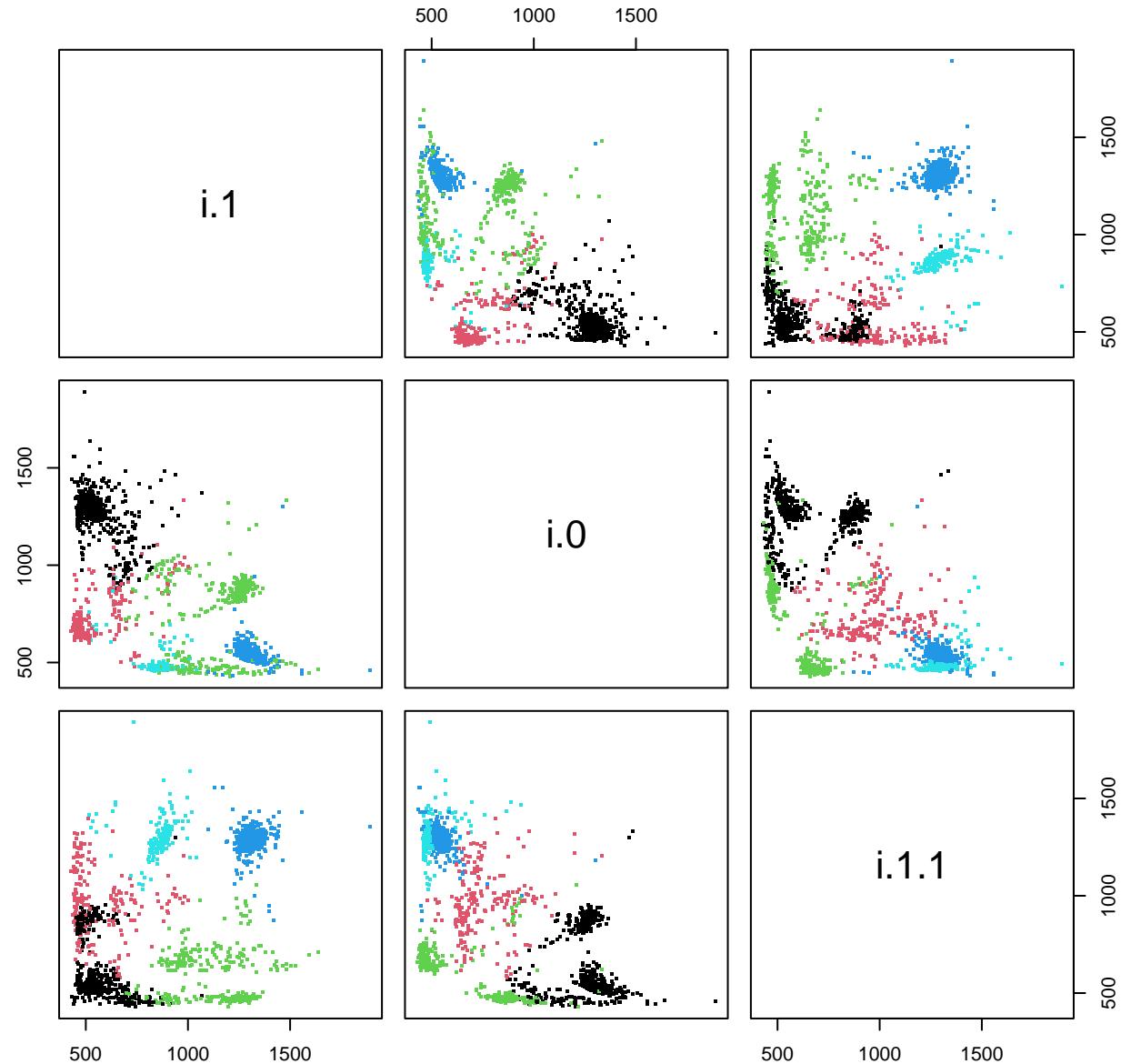
500 1000 1500

500 1000 1500

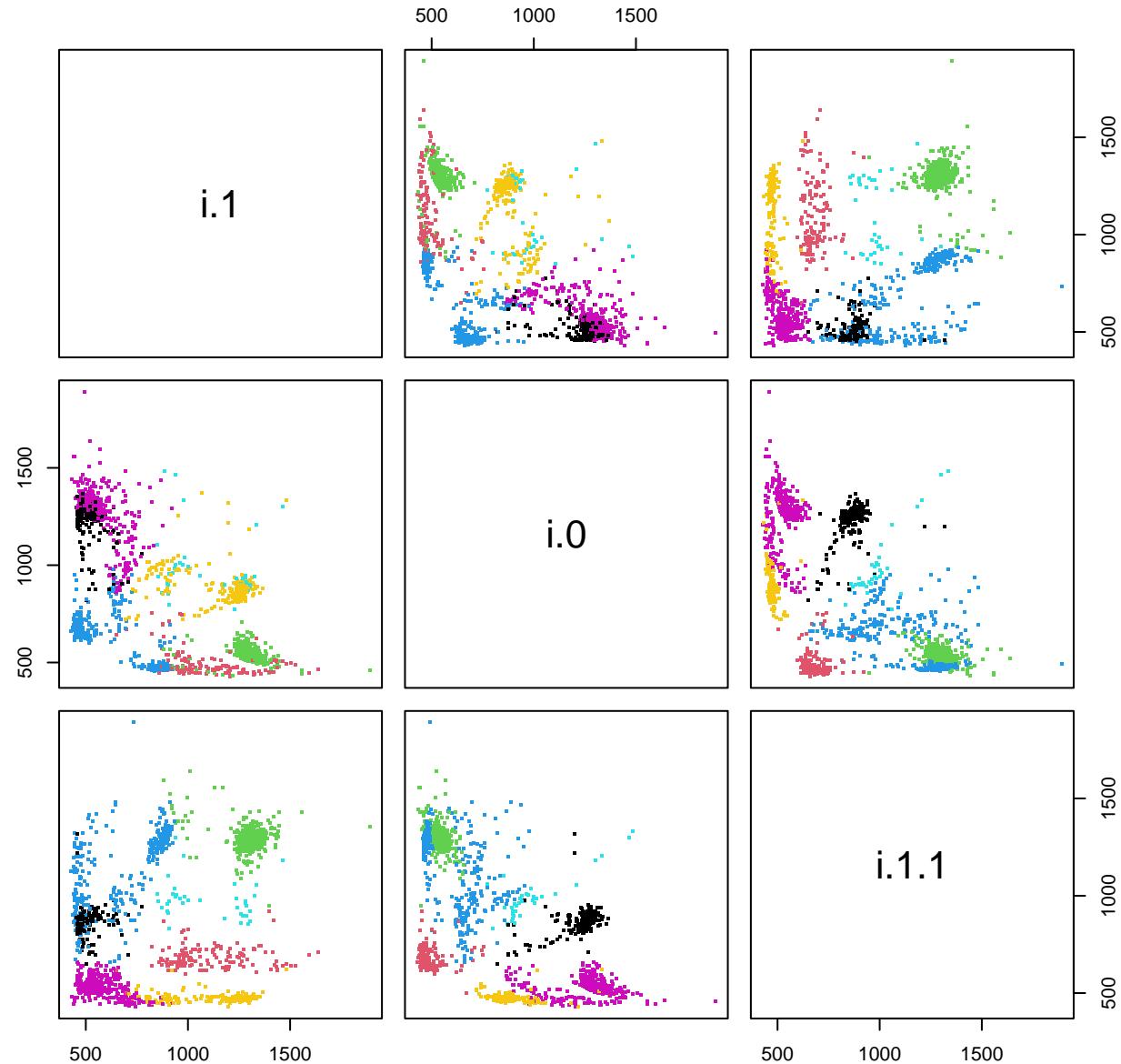
500 1000 1500

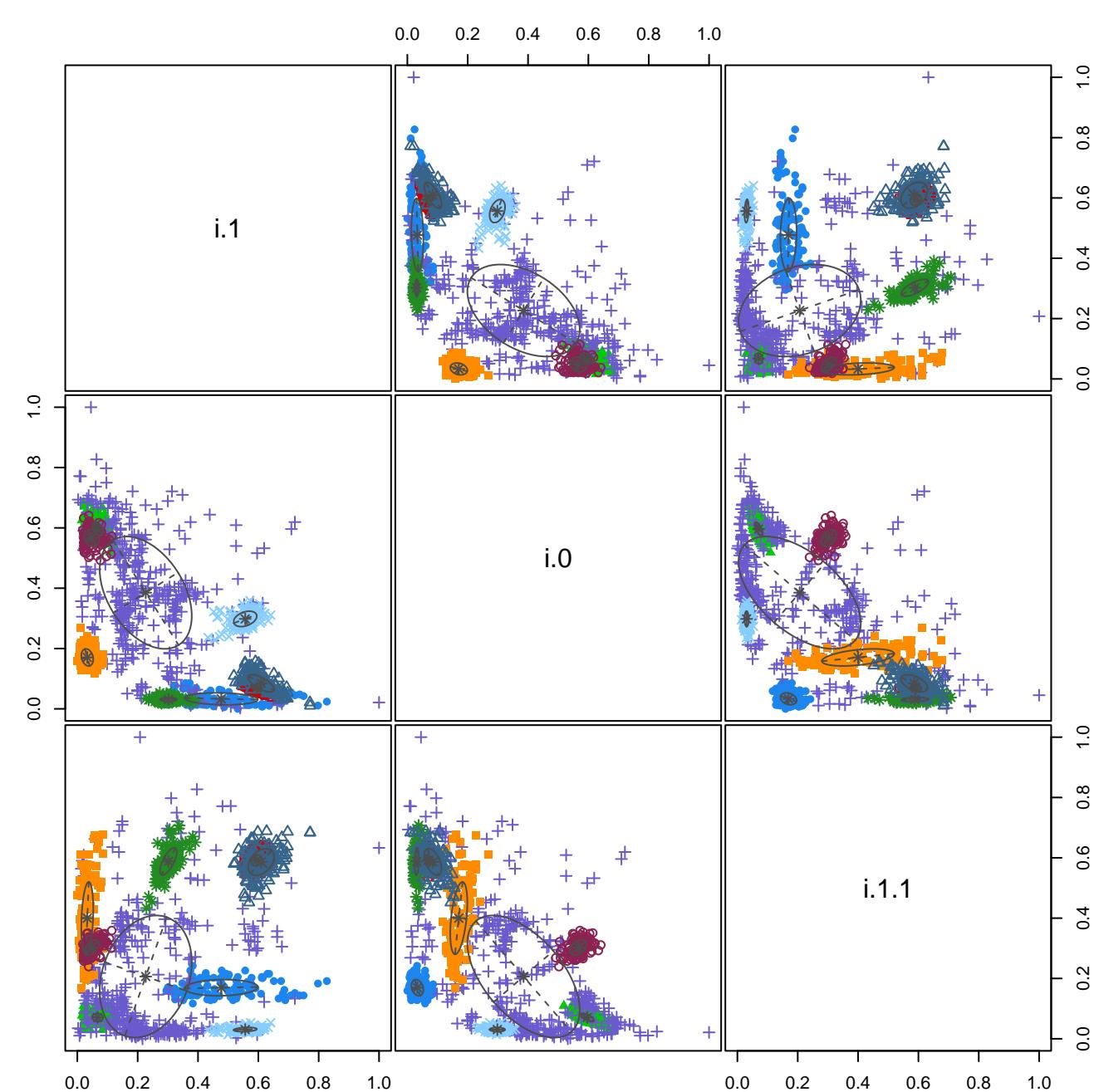
500 1000 1500

I19_ann.txt _ 5 NN

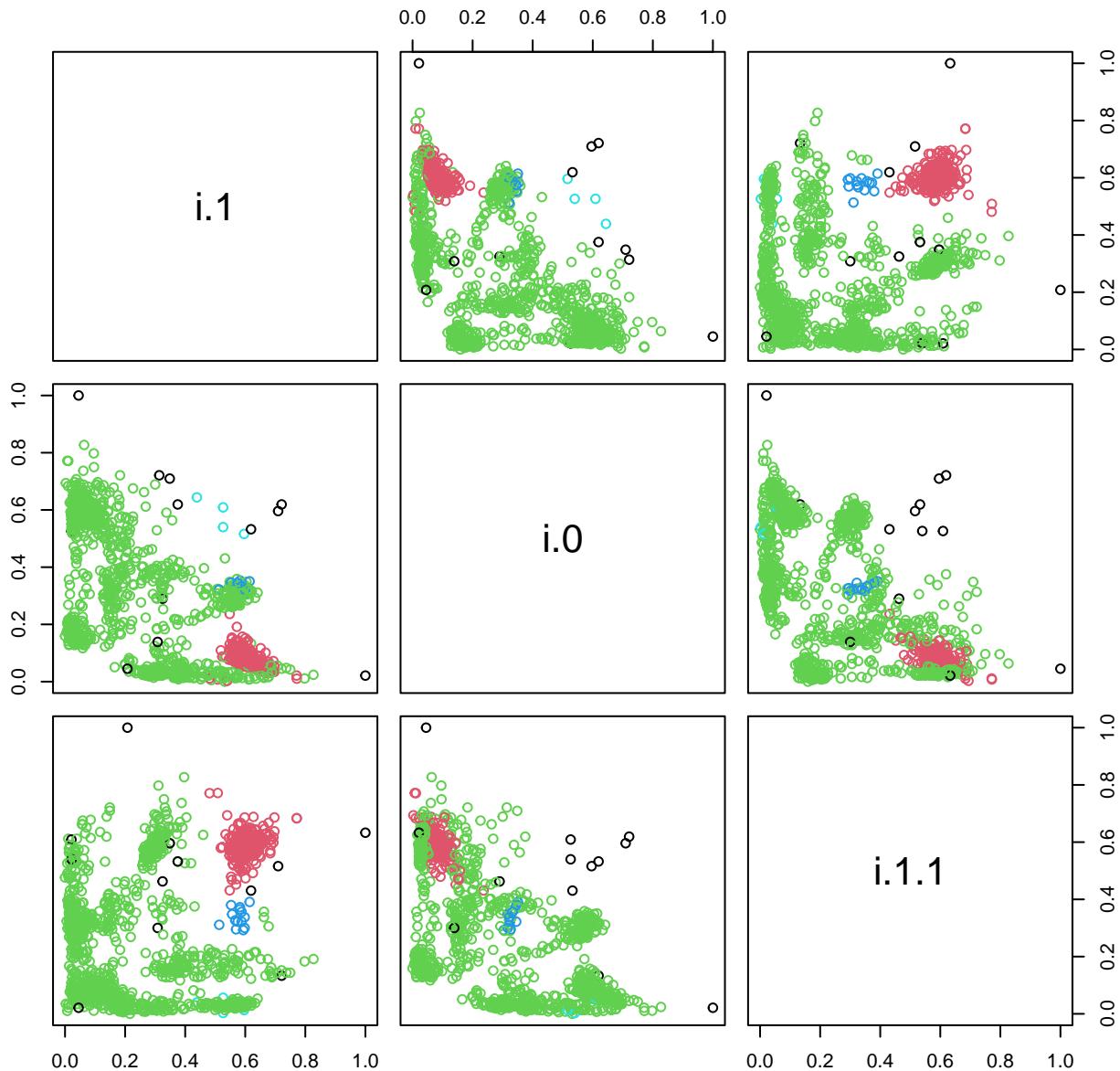


I19_ann.txt _ 7 NN

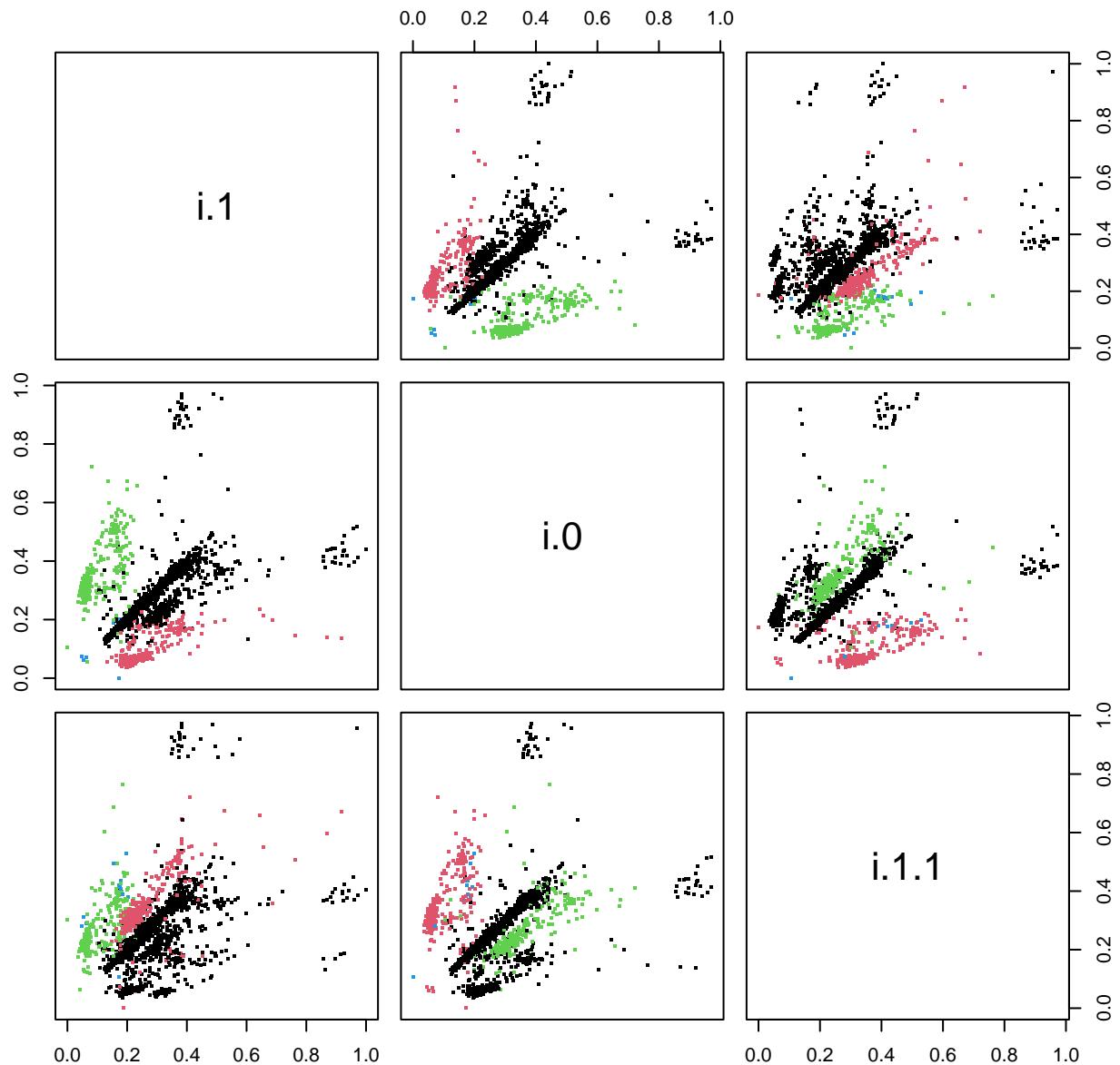




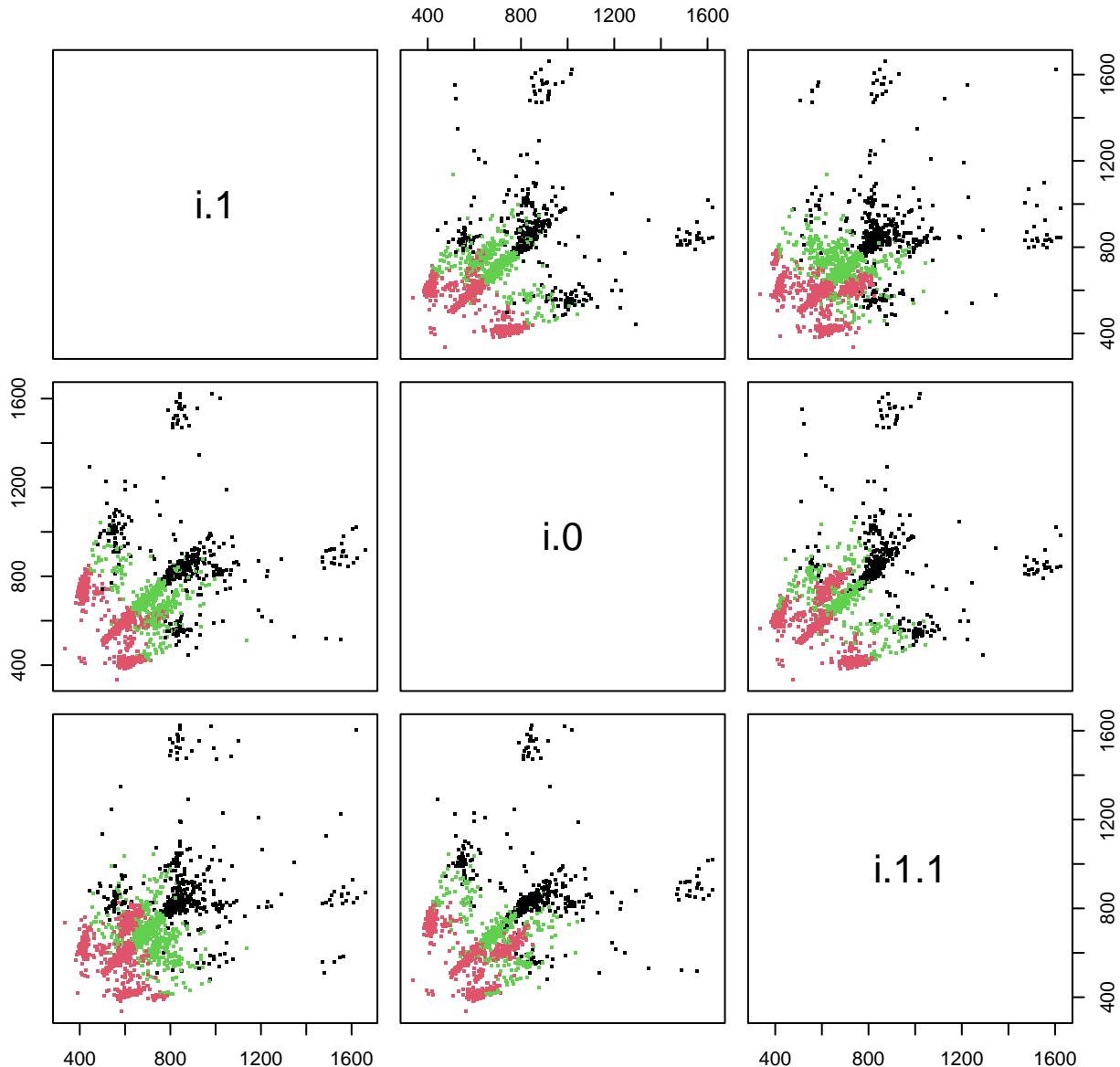
i19_ann.txt_DBScan,eps=0.10,MinPts=3



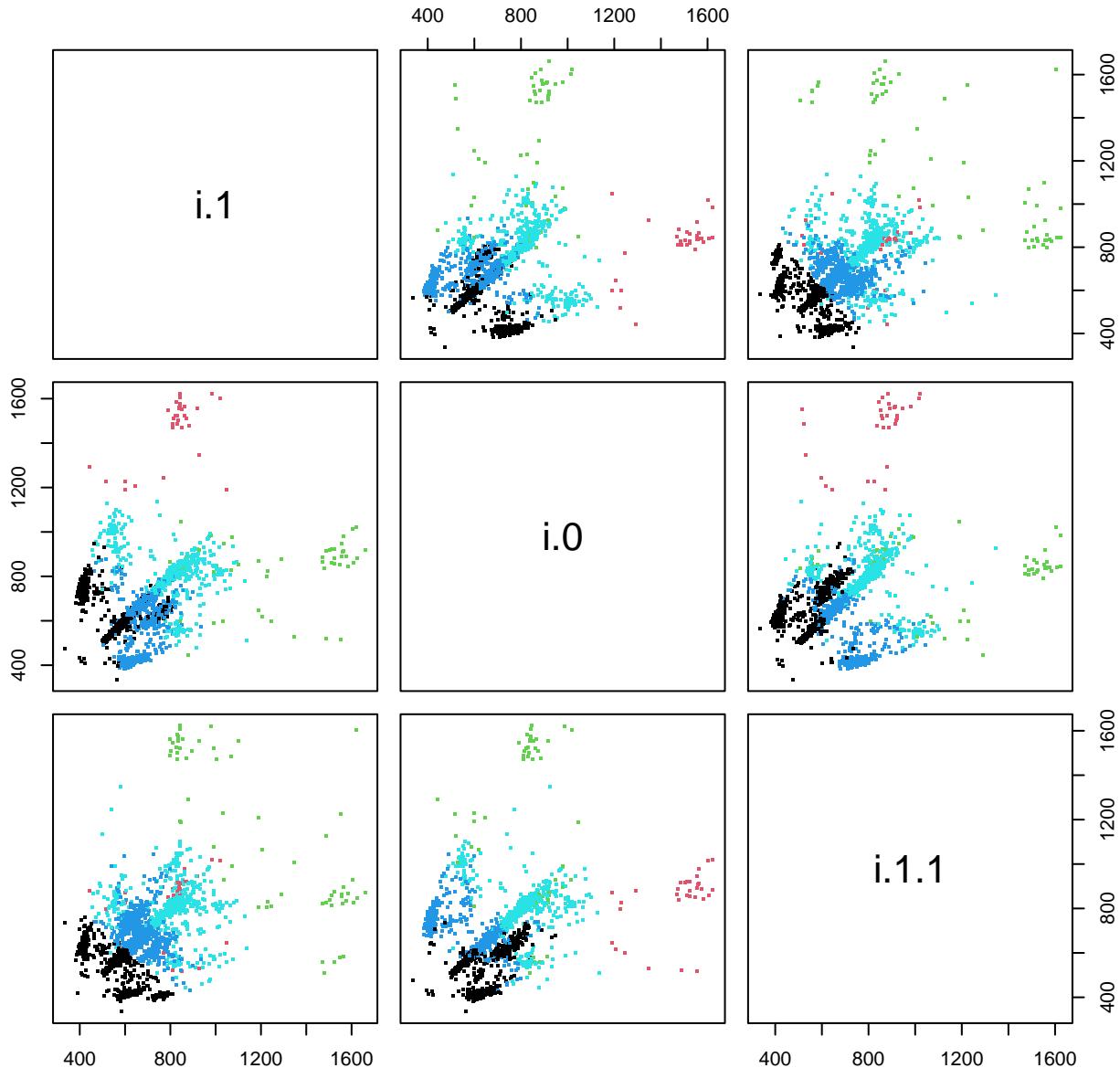
i20_ann.txt coloured by filter



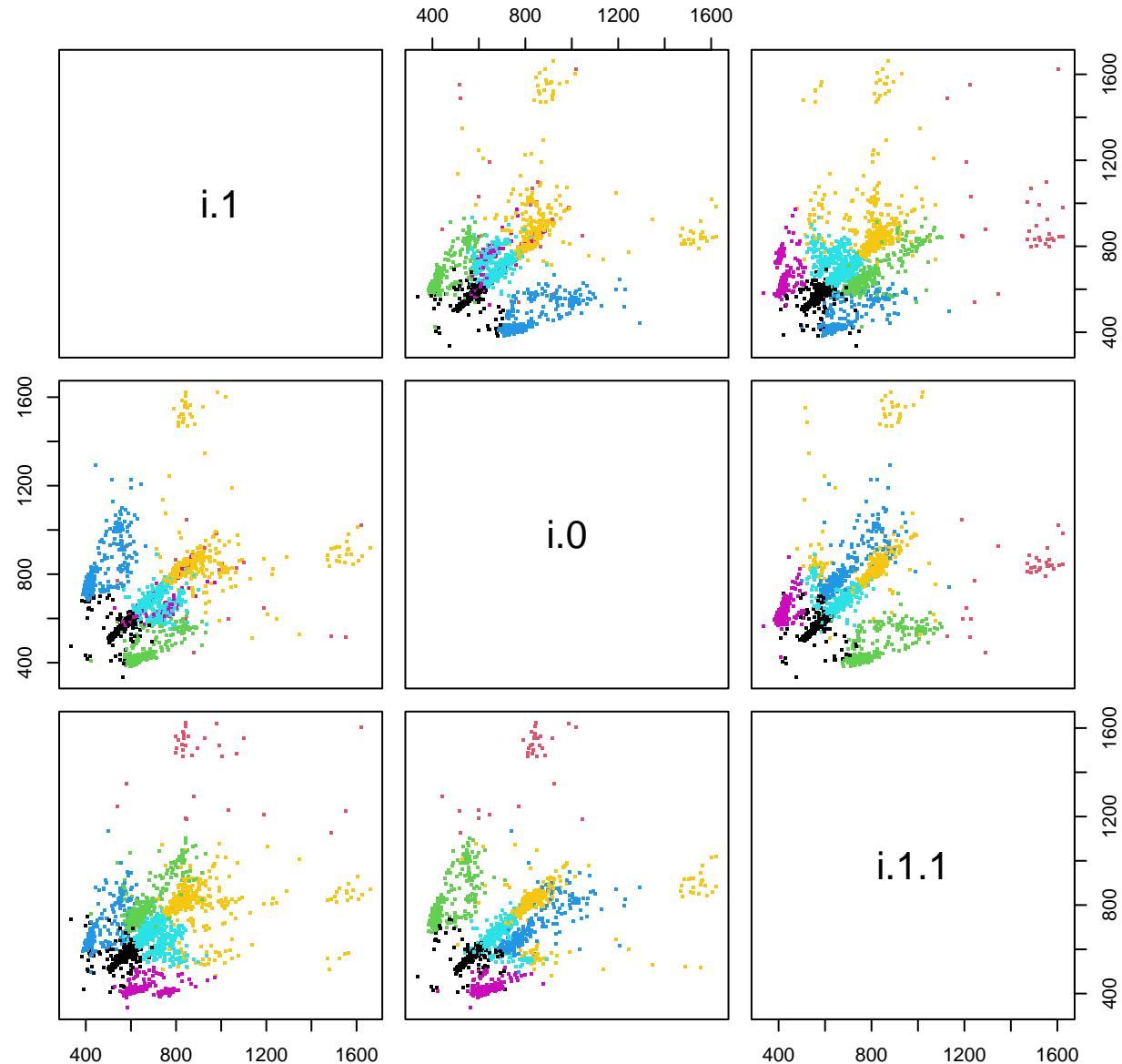
I20_ann.txt _ 3 NN



I20_ann.txt _ 5 NN



I20_ann.txt _ 7 NN



0.0 0.2 0.4 0.6 0.8 1.0

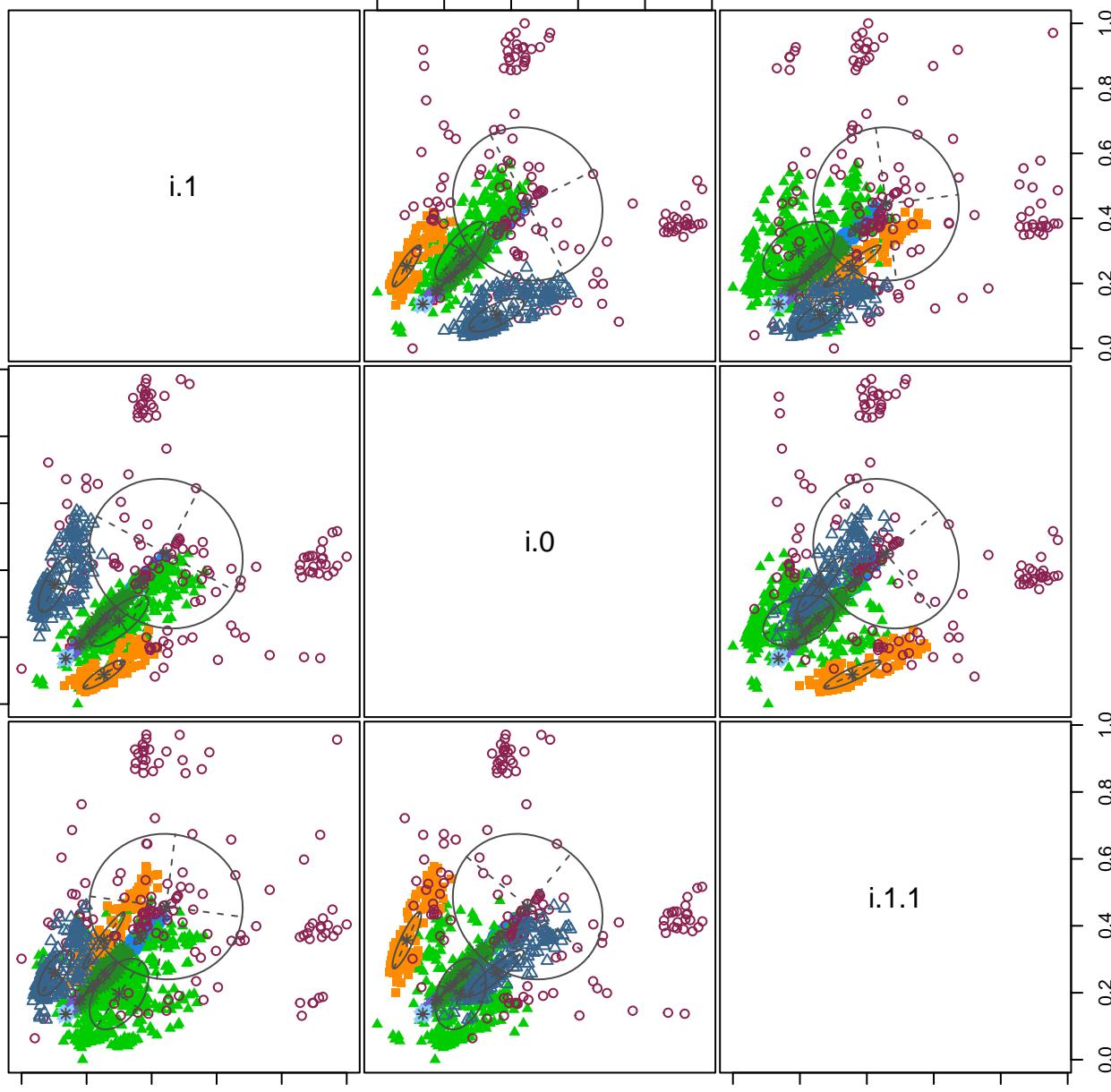
i.1

1.0
0.8
0.6
0.4
0.2
0.0

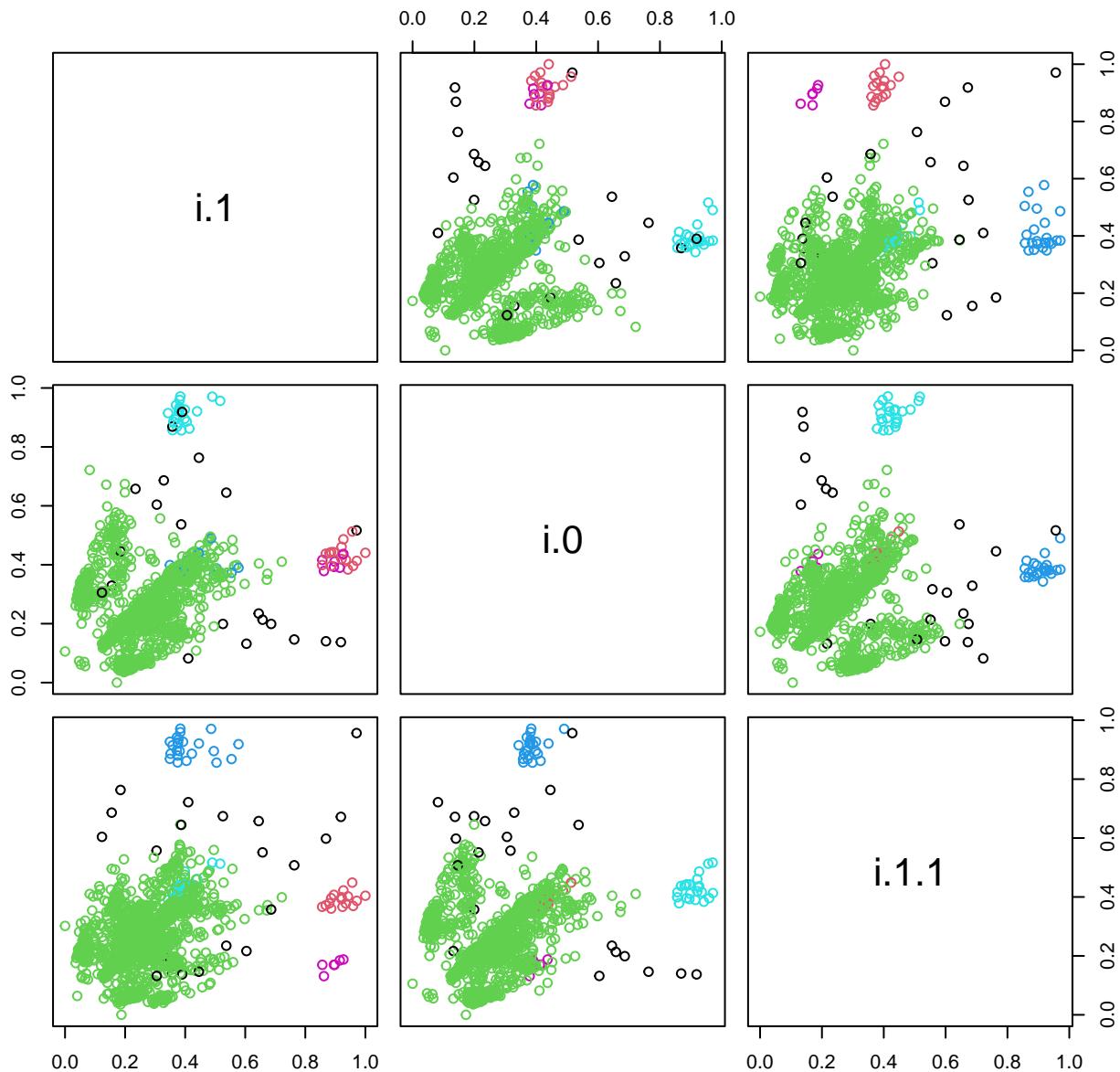
i.0

1.0
0.8
0.6
0.4
0.2
0.0

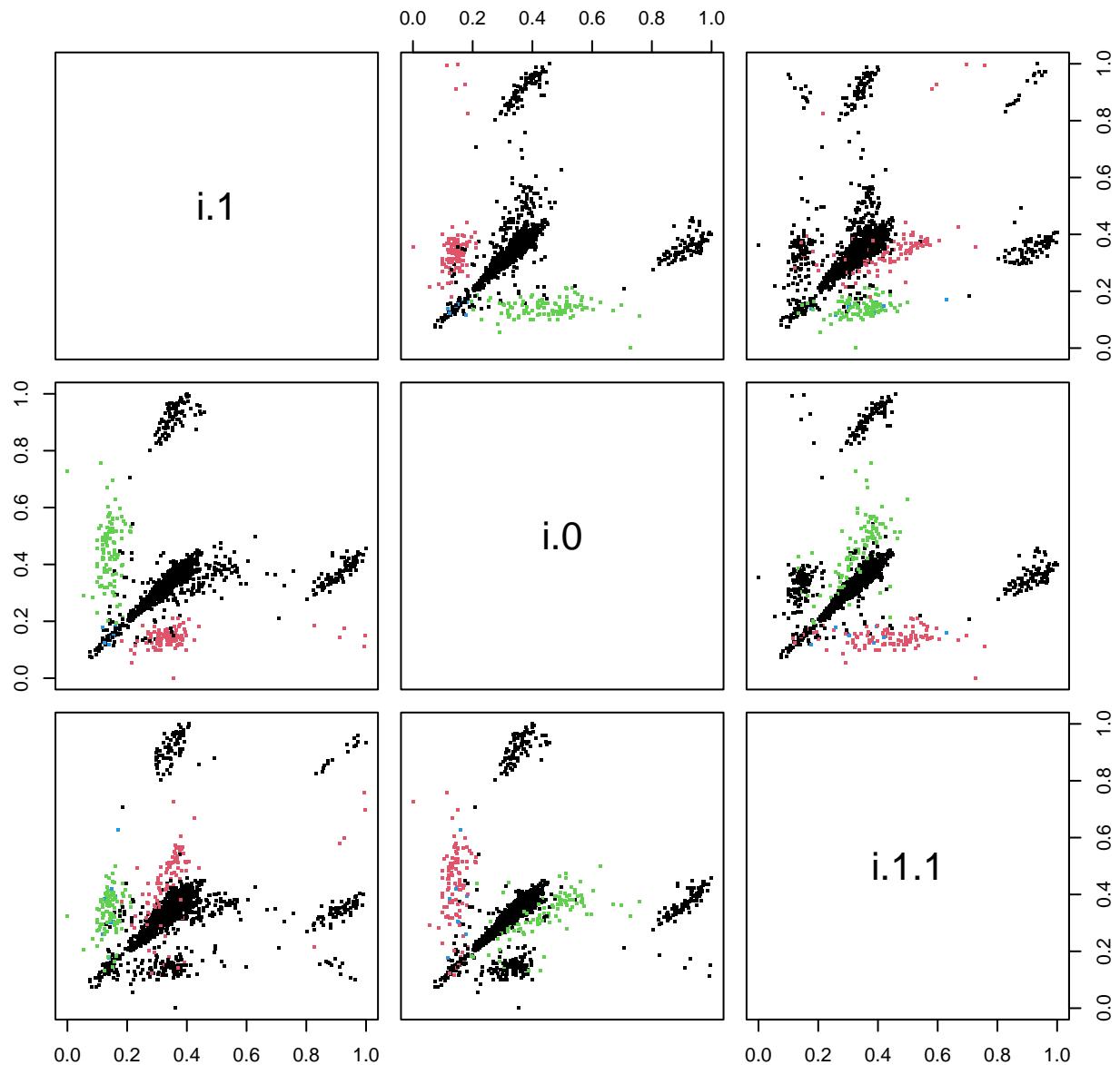
i.1.1



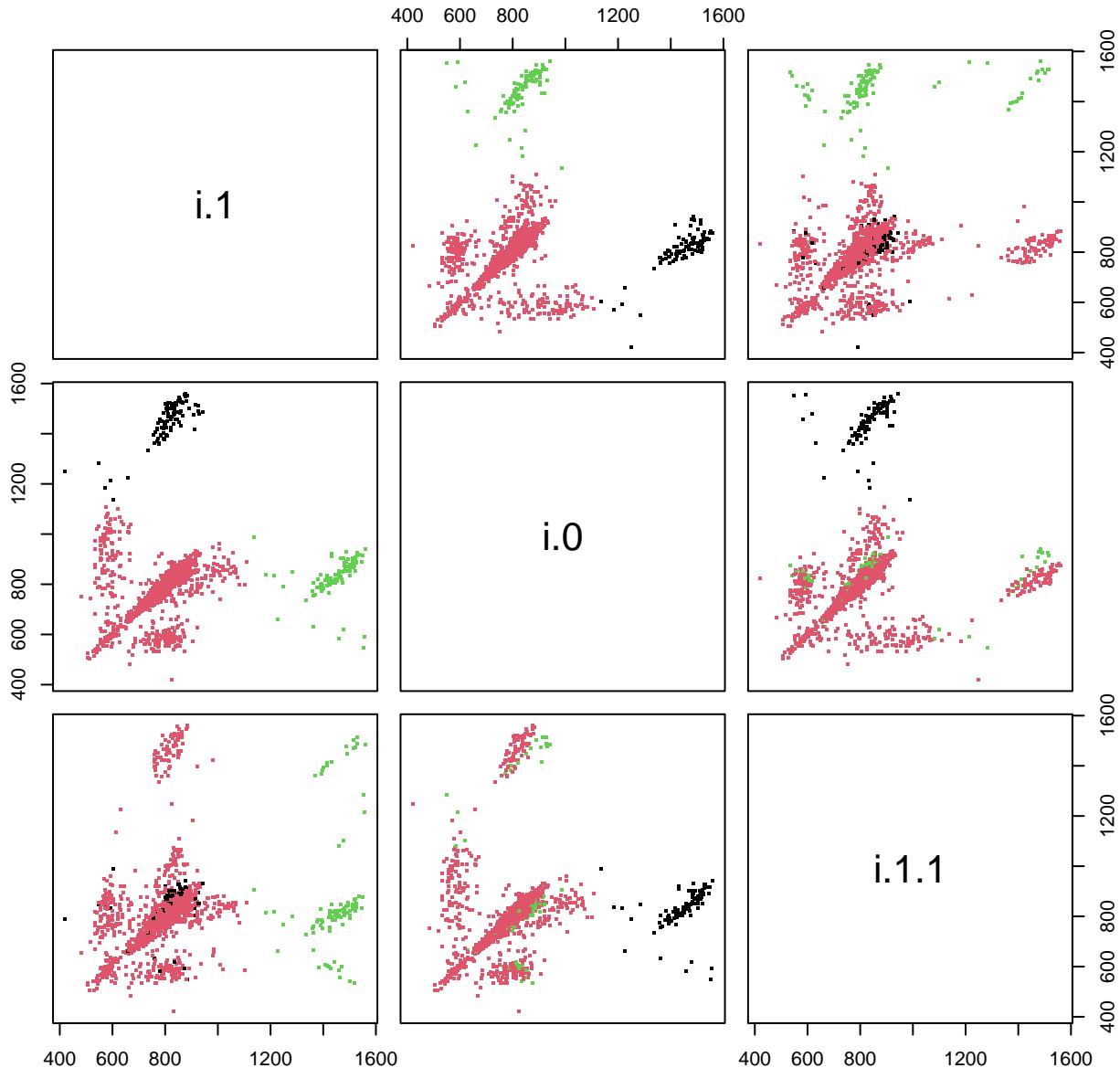
I20_ann.txt_DBScan,eps=0.10,MinPts=3



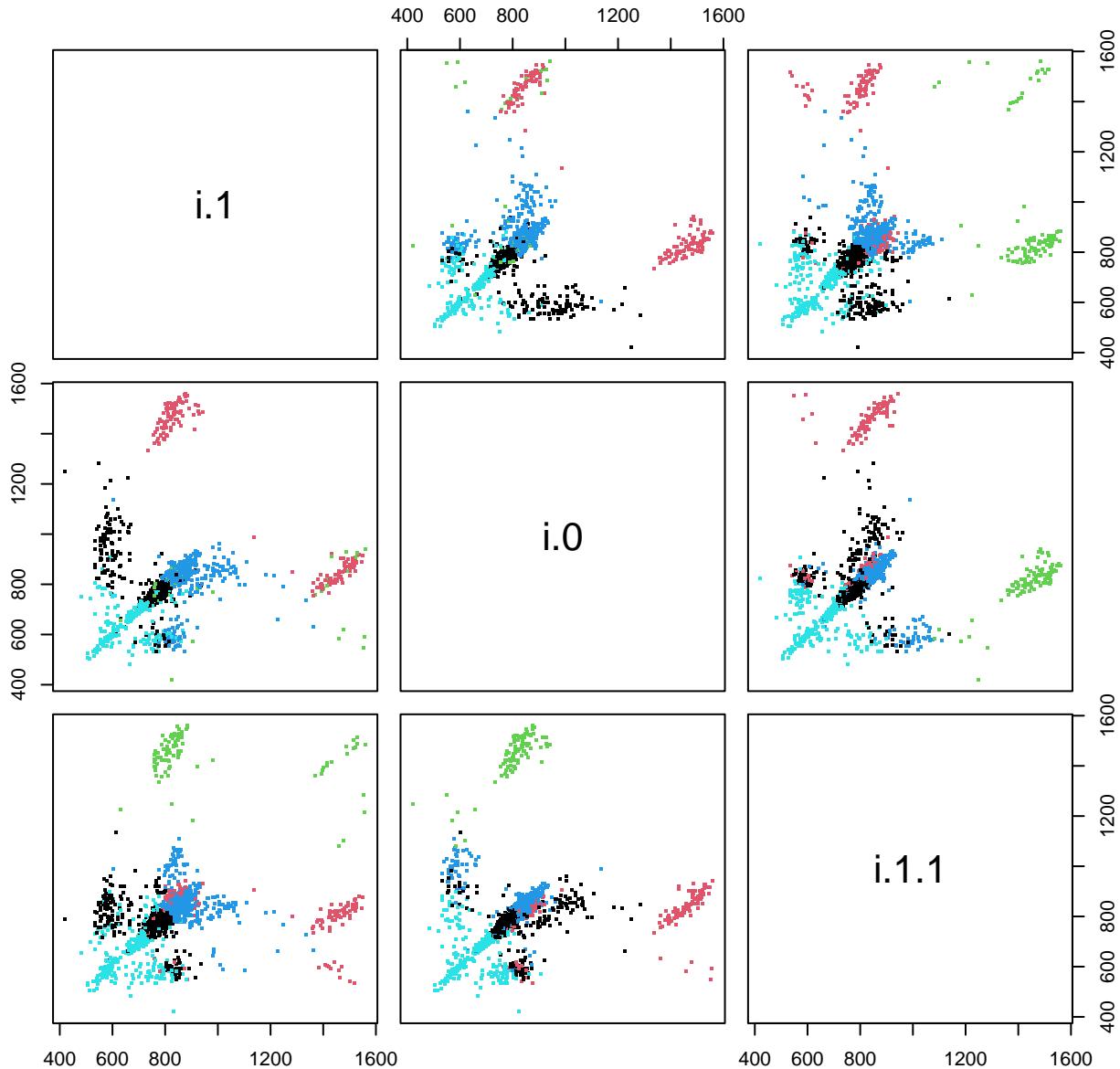
I21_ann.txt coloured by filter



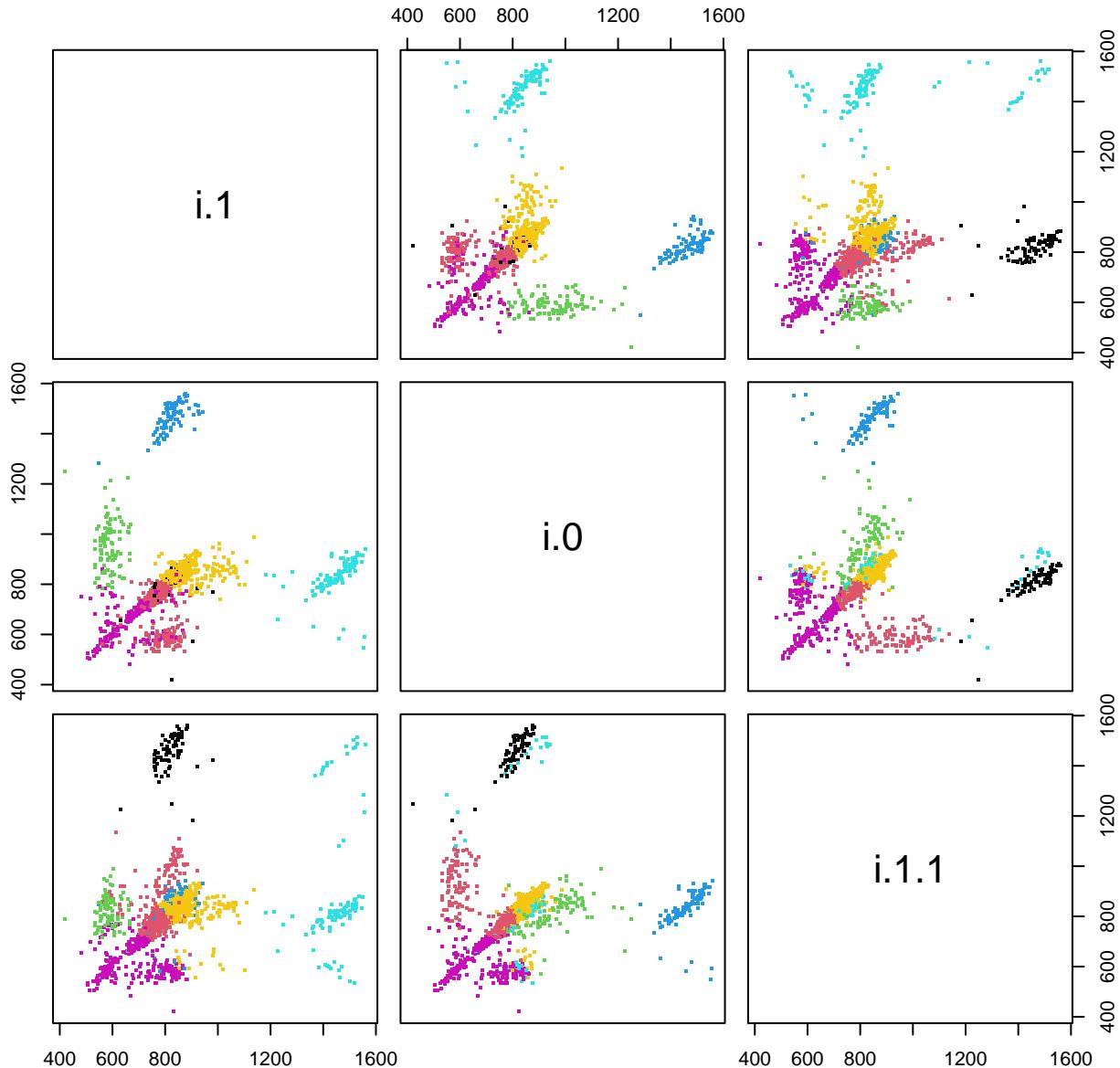
I21_ann.txt _ 3 NN



I21_ann.txt _ 5 NN



I21_ann.txt _ 7 NN



0.0 0.2 0.4 0.6 0.8 1.0

i.1

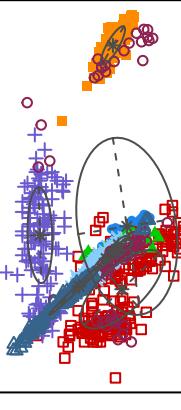
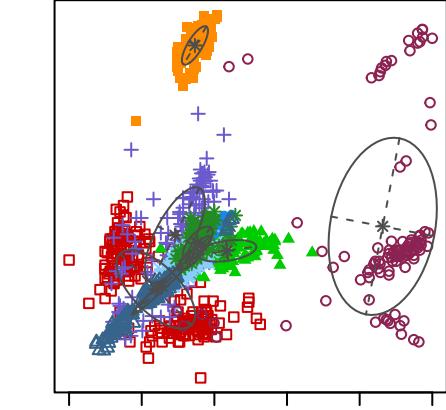
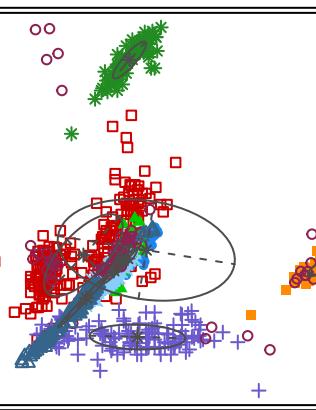
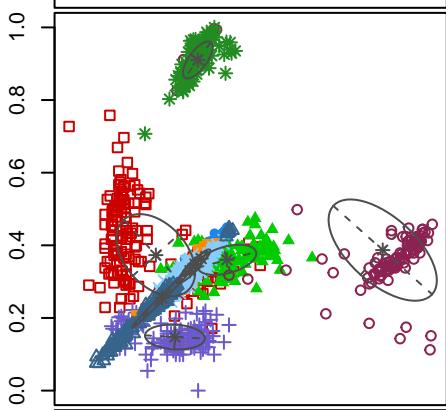
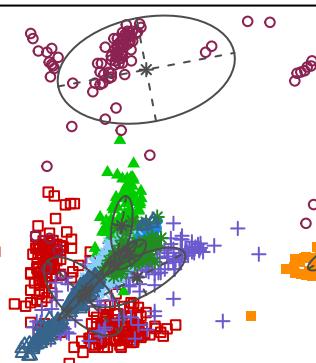
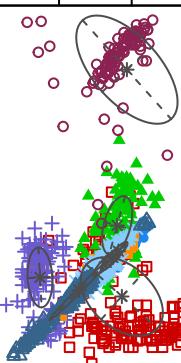
1.0
0.8
0.6
0.4
0.2
0.0

i.0

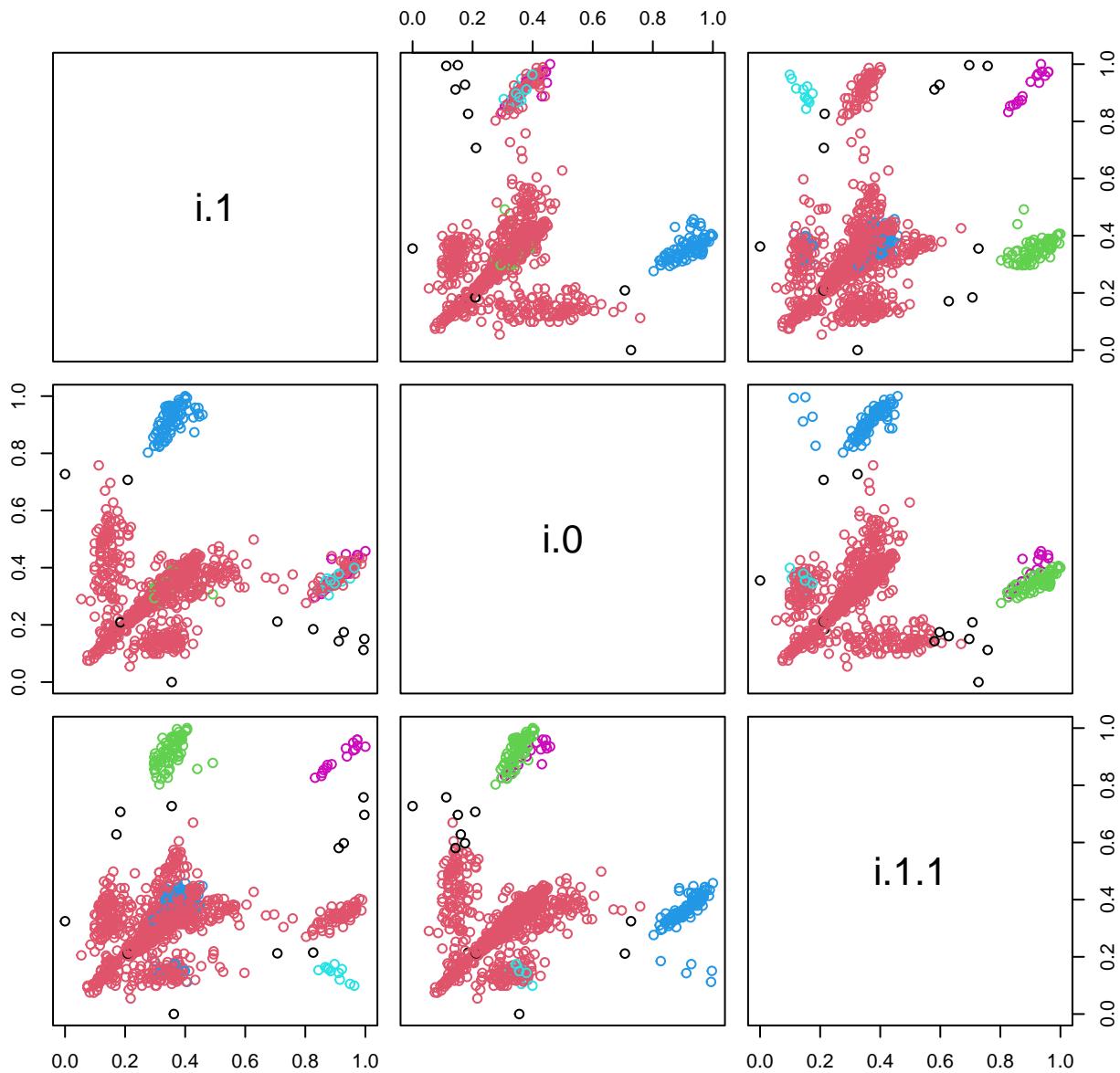
1.0
0.8
0.6
0.4
0.2
0.0

i.1.1

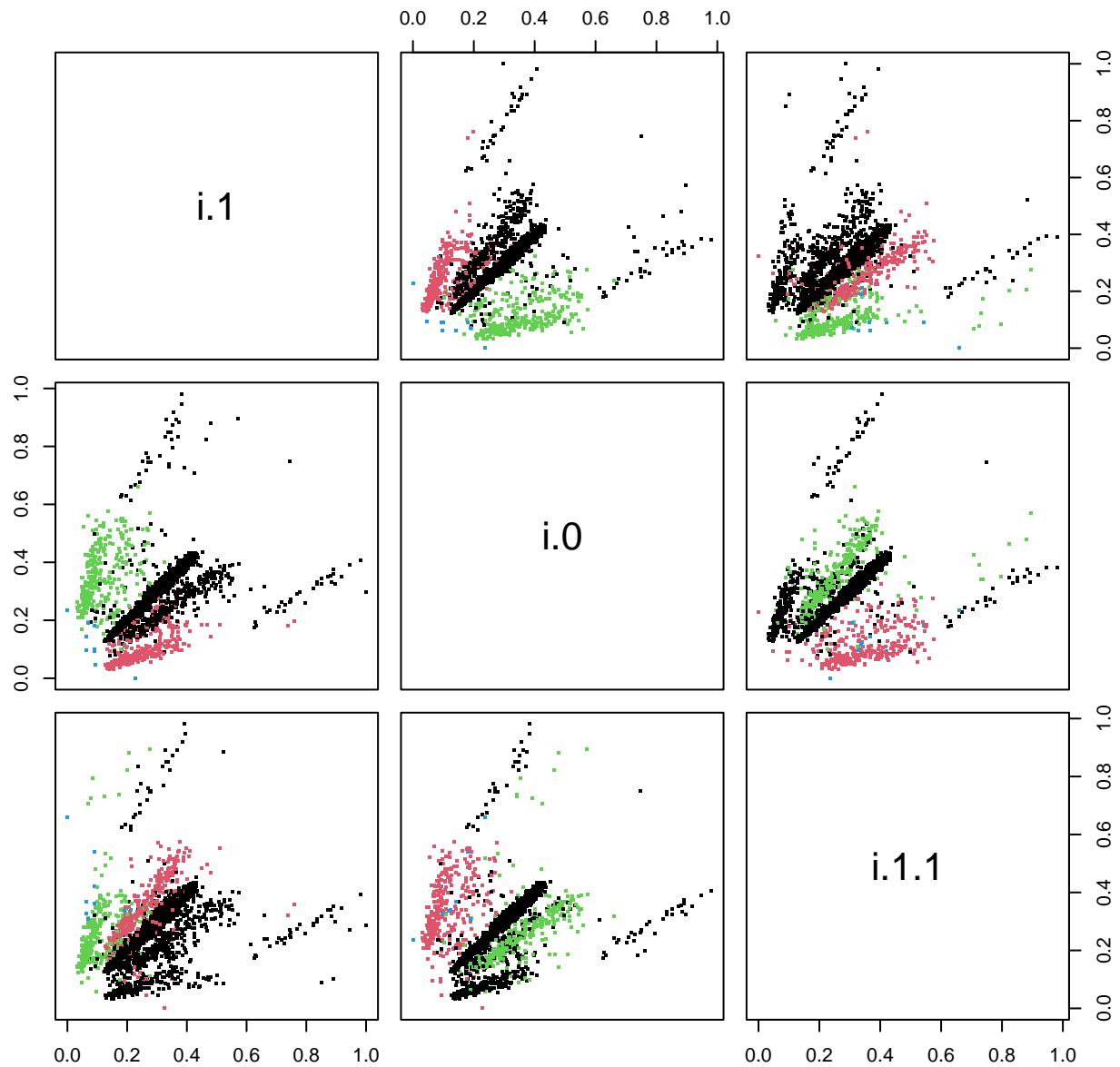
0.0 0.2 0.4 0.6 0.8 1.0

1.0
0.8
0.6
0.4
0.2
0.01.0
0.8
0.6
0.4
0.2
0.0

I21_ann.txt_DBScan,eps=0.10,MinPts=3

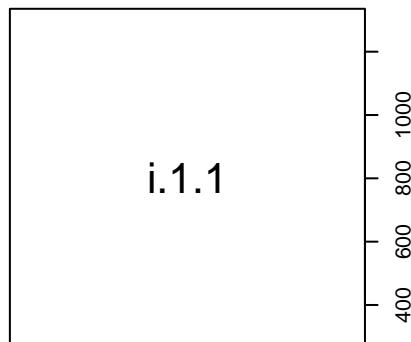
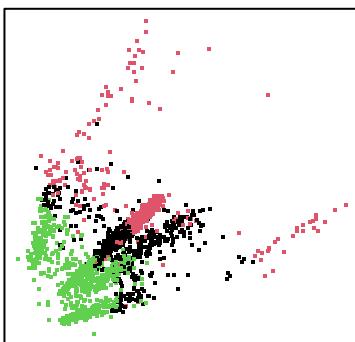
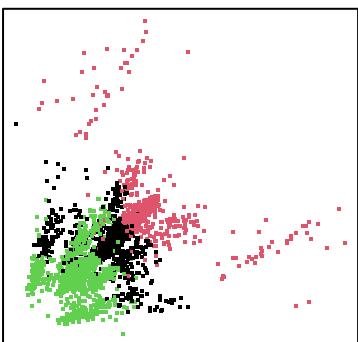
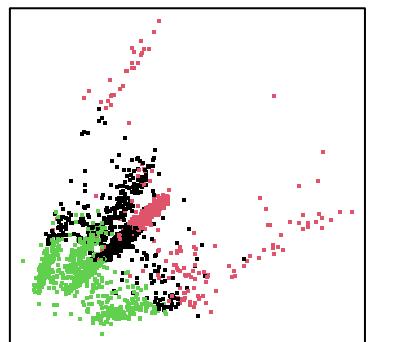
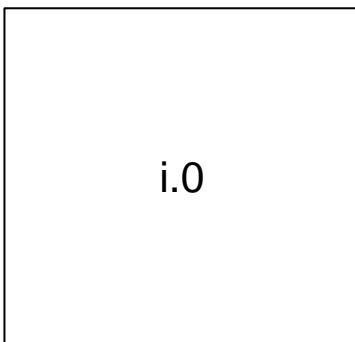
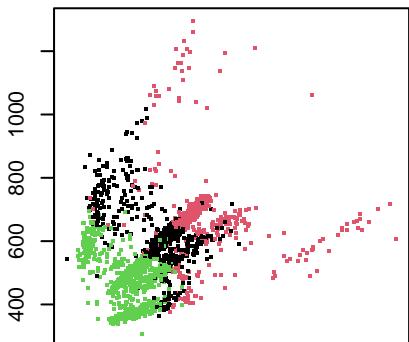
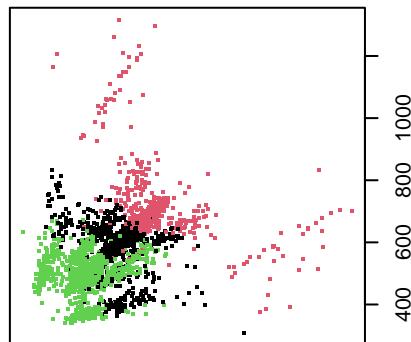
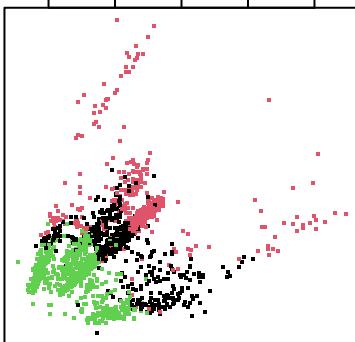
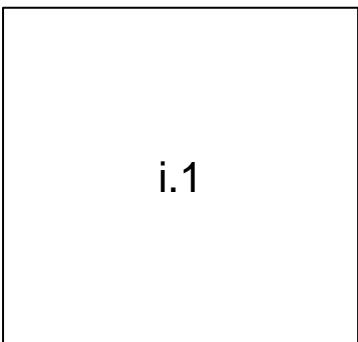


i22_ann.txt coloured by filter



I22_ann.txt _ 3 NN

400 600 800 1000 1200



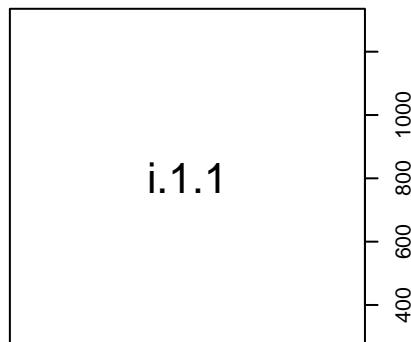
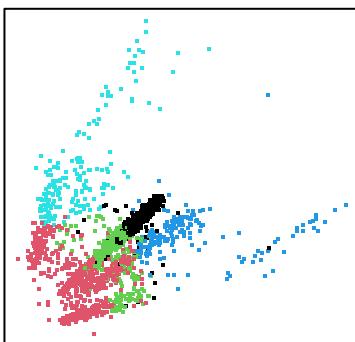
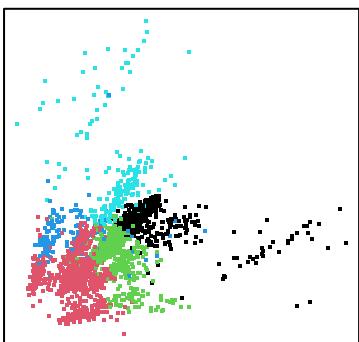
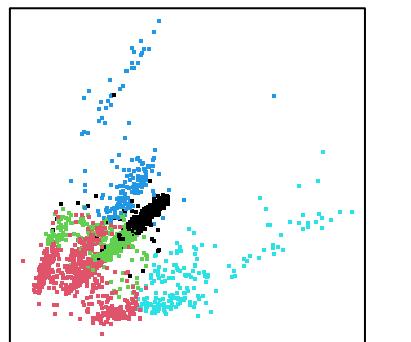
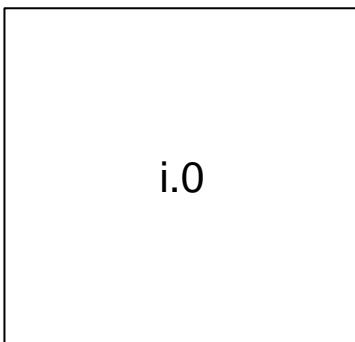
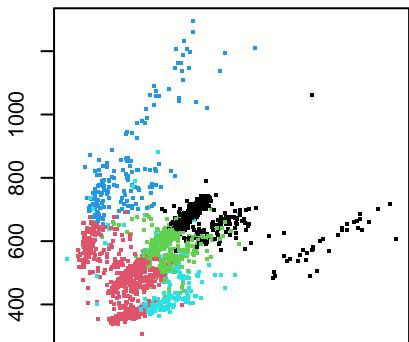
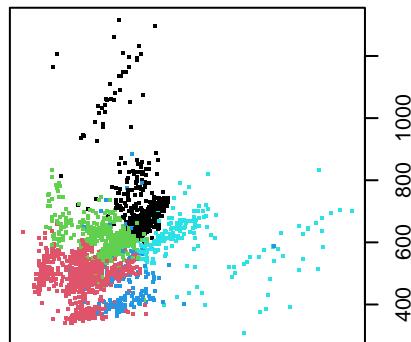
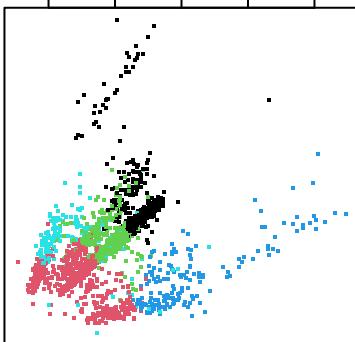
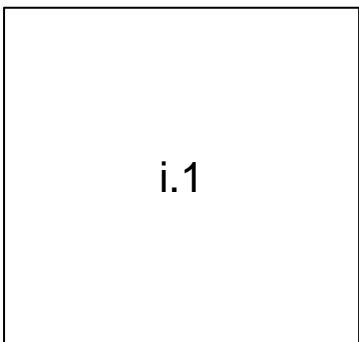
400 600 800 1000 1200

400 600 800 1000

400 600 800 1000

I22_ann.txt _ 5 NN

400 600 800 1000 1200



400 600 800 1000 1200

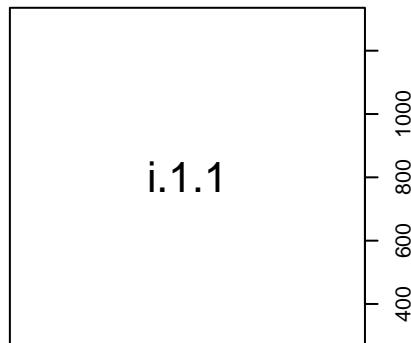
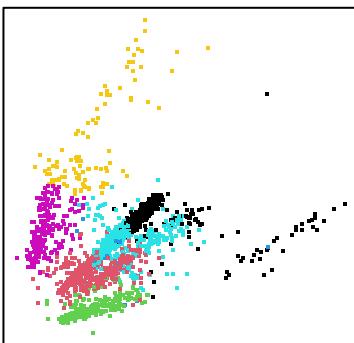
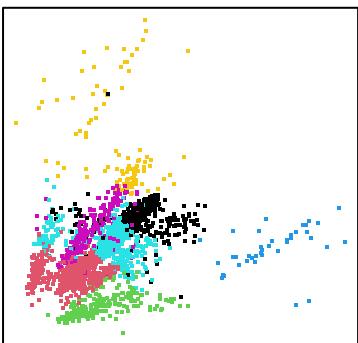
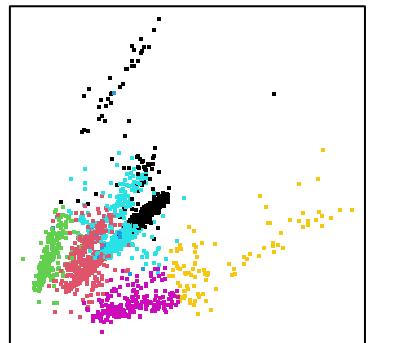
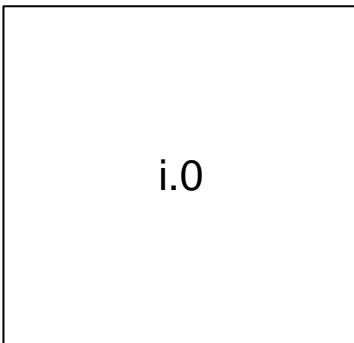
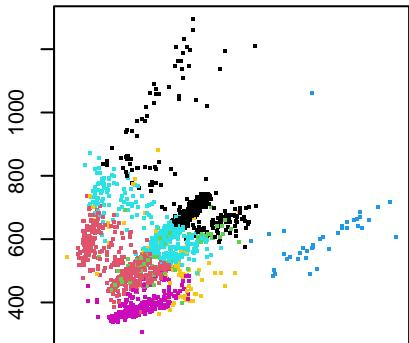
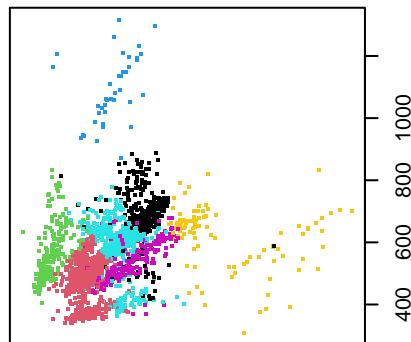
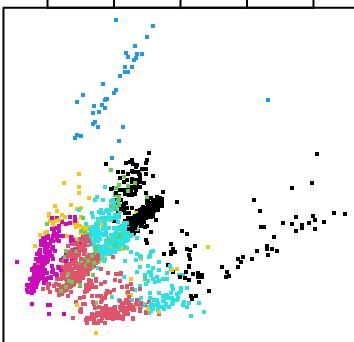
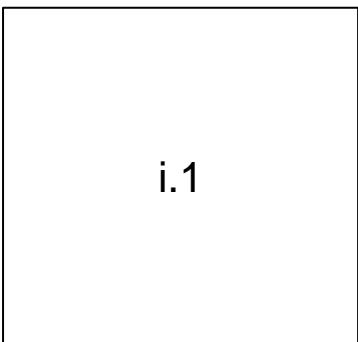
400 600 800 1000 1200

400 600 800 1000

400 600 800 1000

I22_ann.txt _ 7 NN

400 600 800 1000 1200



400 600 800 1000 1200

400 600 800 1000 1200

400 600 800 1000

400 600 800 1000

0.0 0.2 0.4 0.6 0.8 1.0

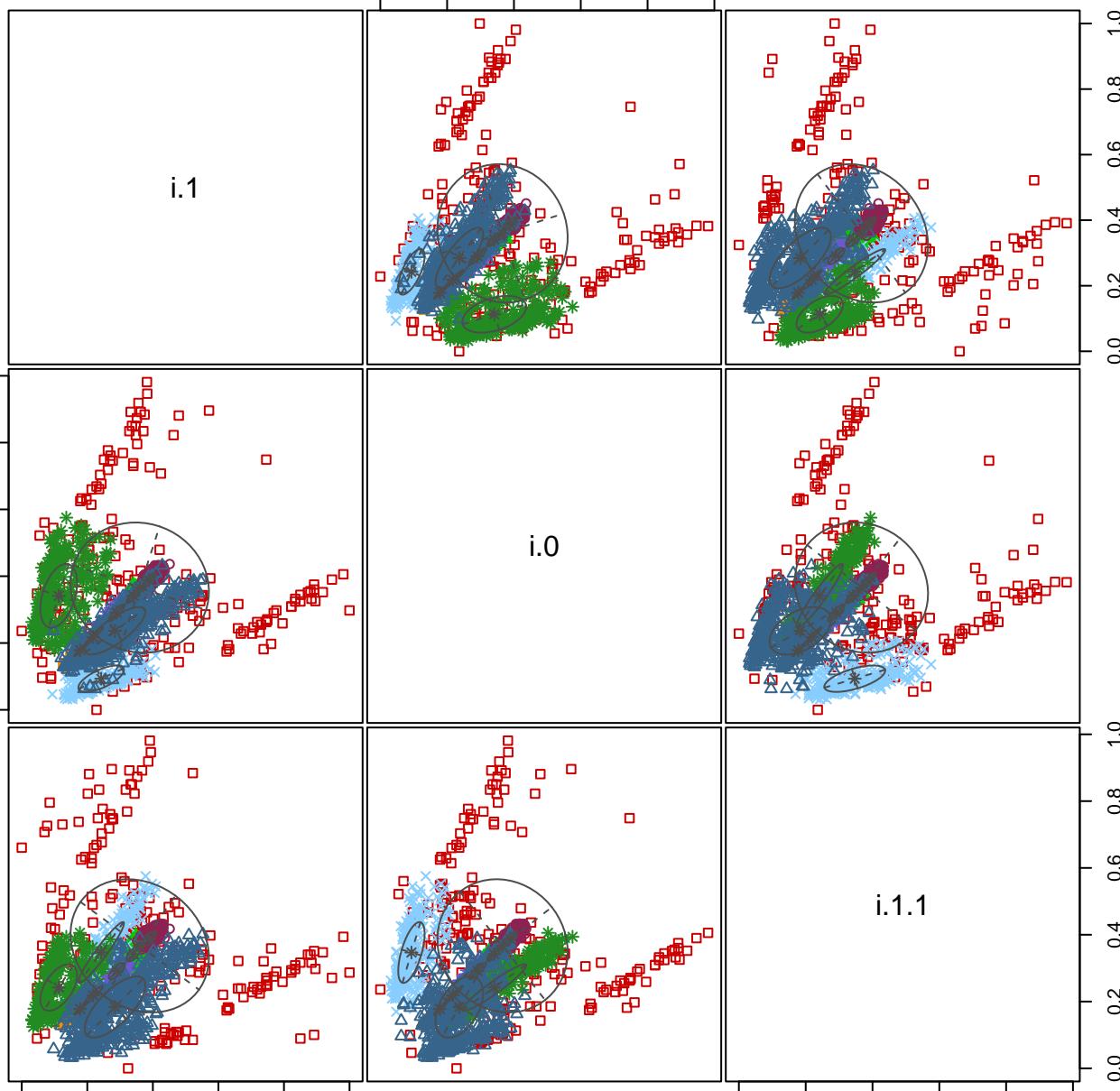
i.1

1.0
0.8
0.6
0.4
0.2
0.0

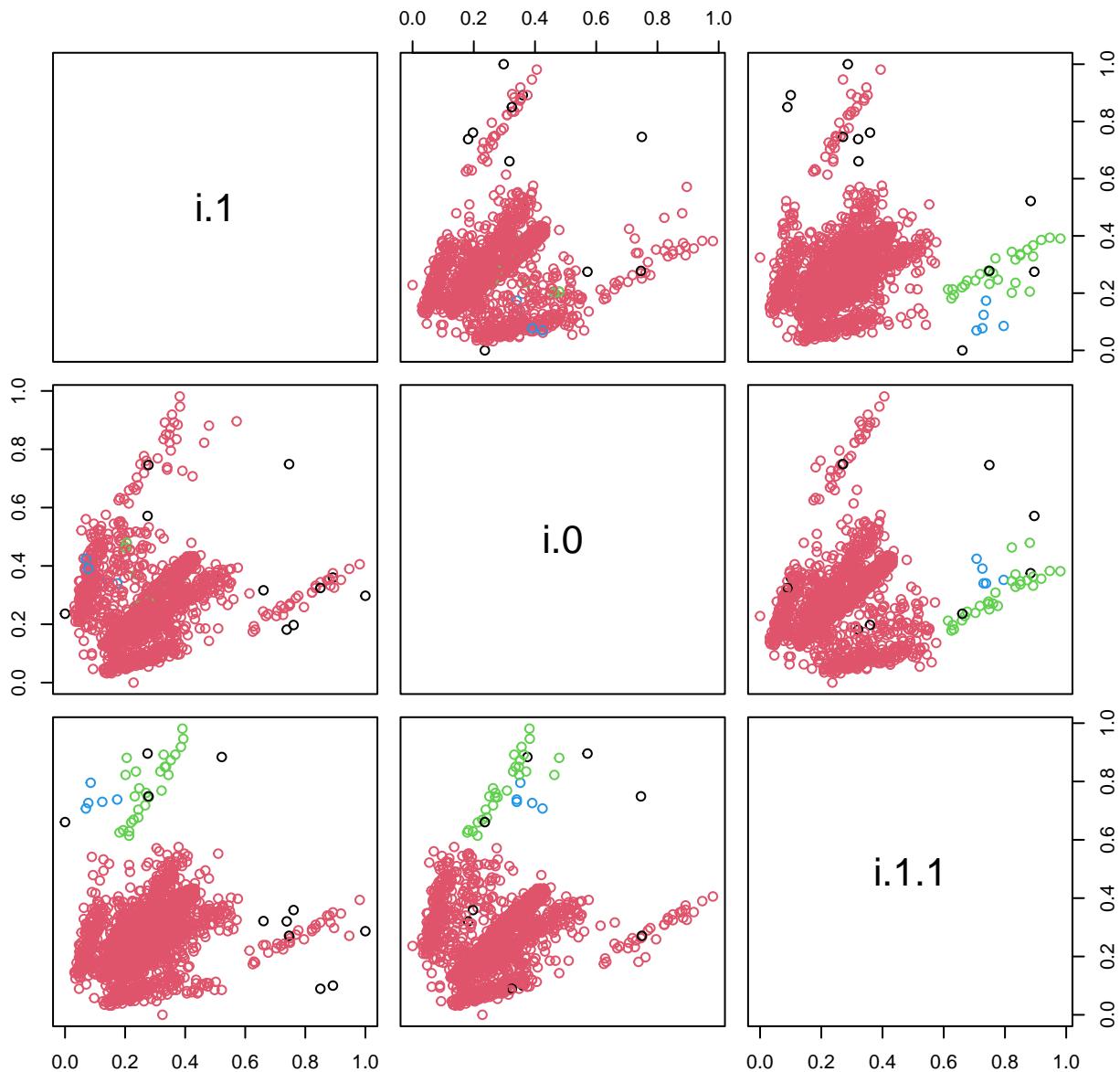
i.0

1.0
0.8
0.6
0.4
0.2
0.0

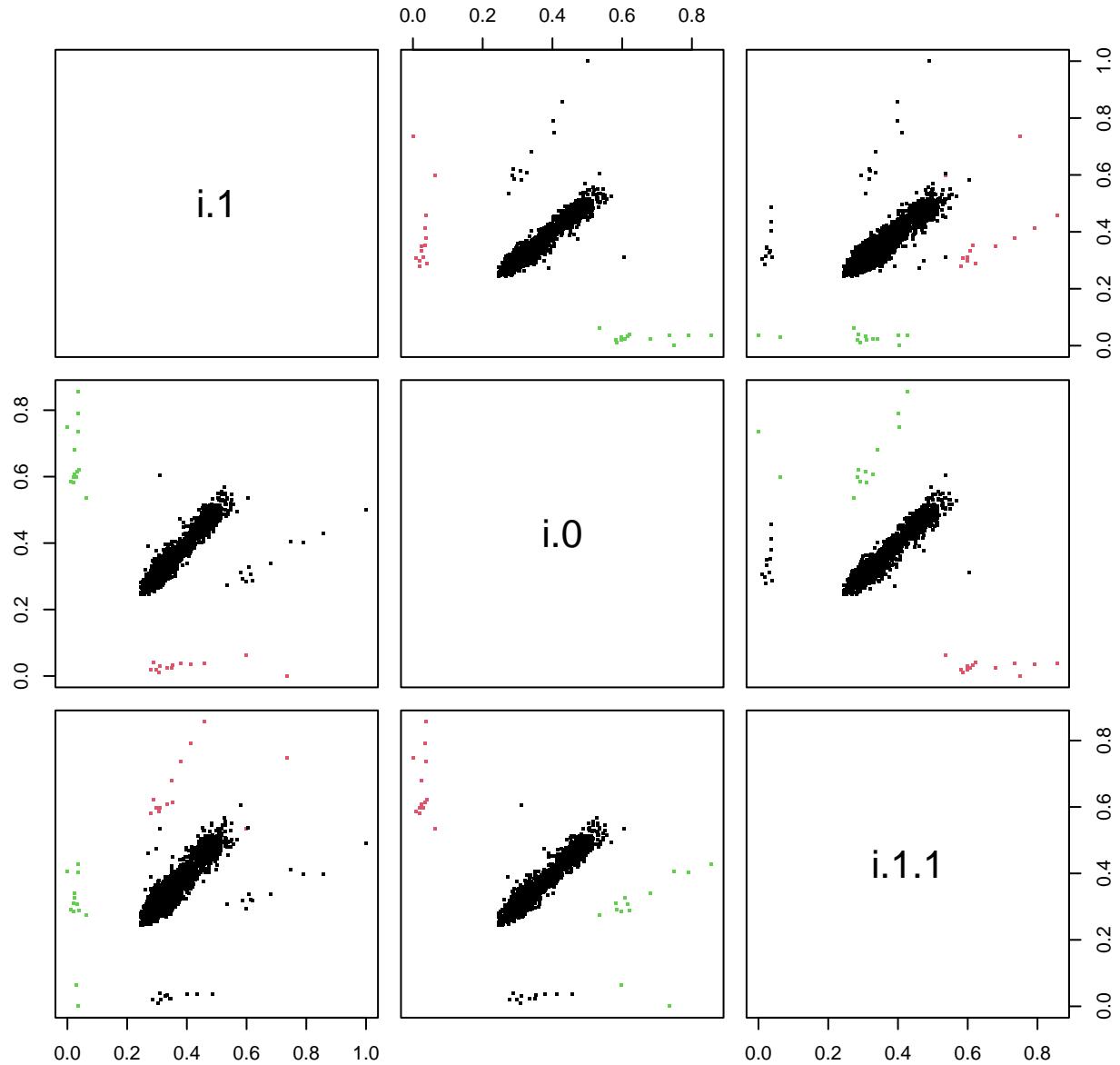
i.1.1



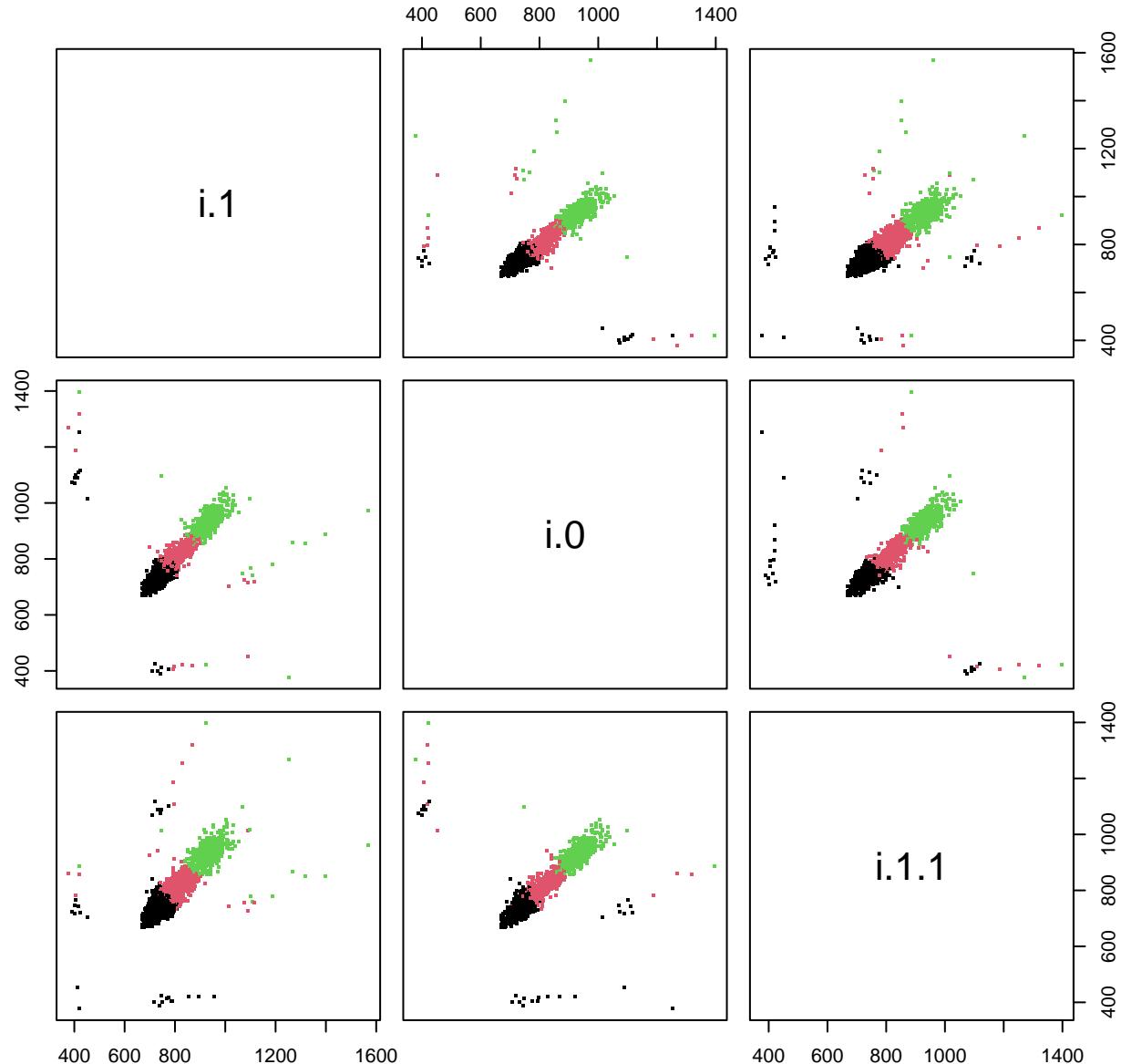
I22_ann.txt_DBScan,eps=0.10,MinPts=3



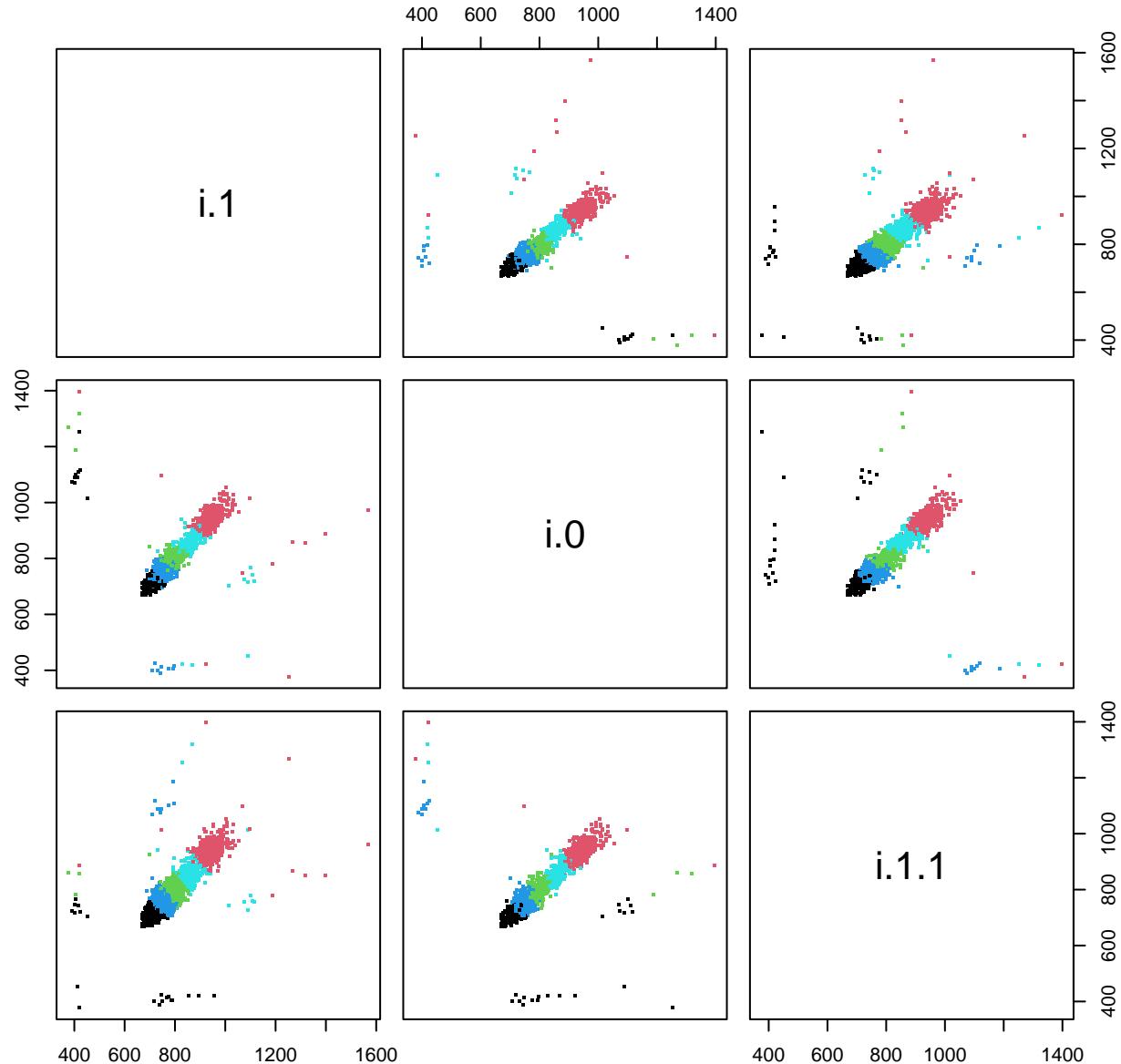
i23_ann.txt coloured by filter



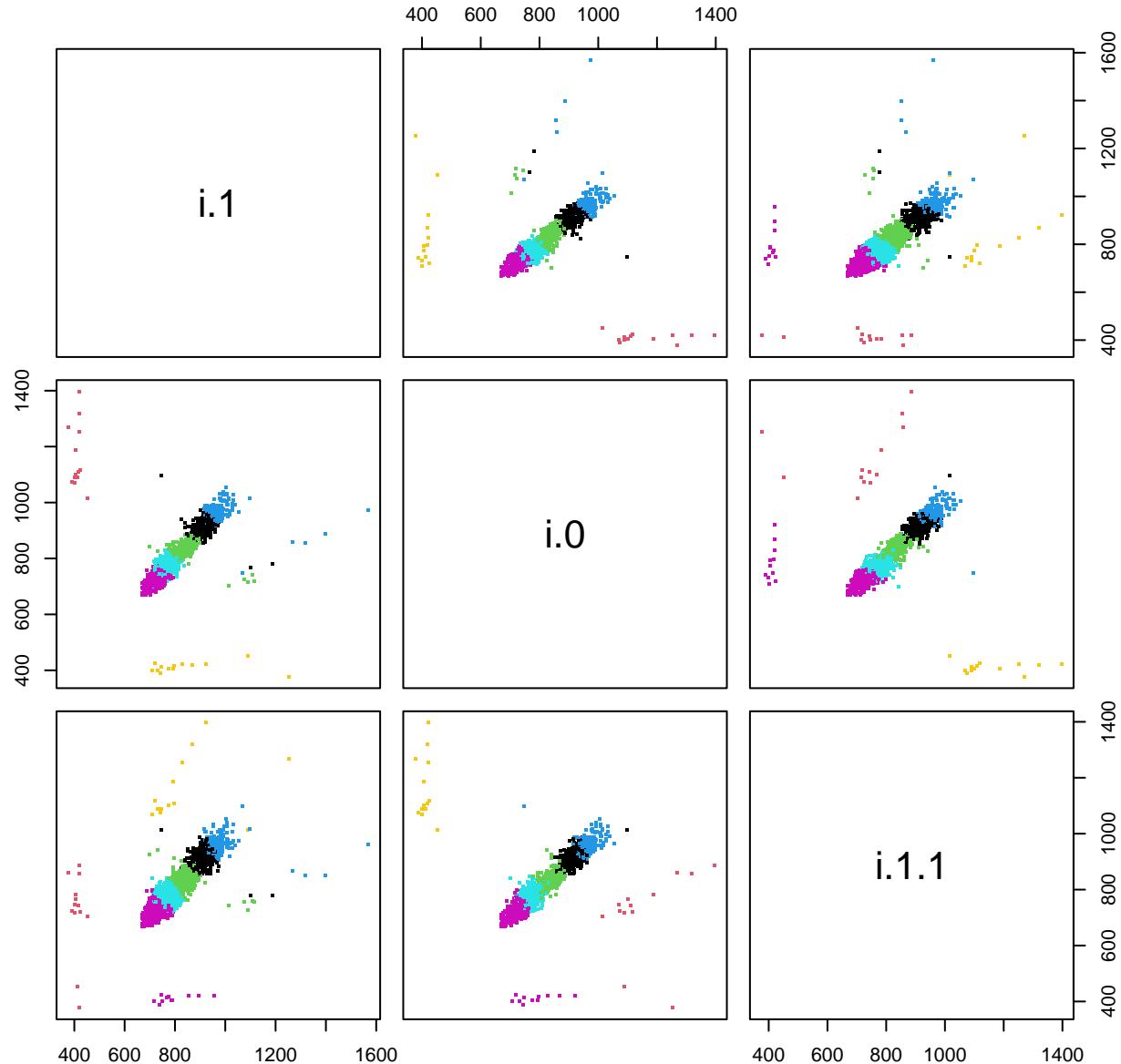
i23_ann.txt _ 3 NN



I23_ann.txt _ 5 NN

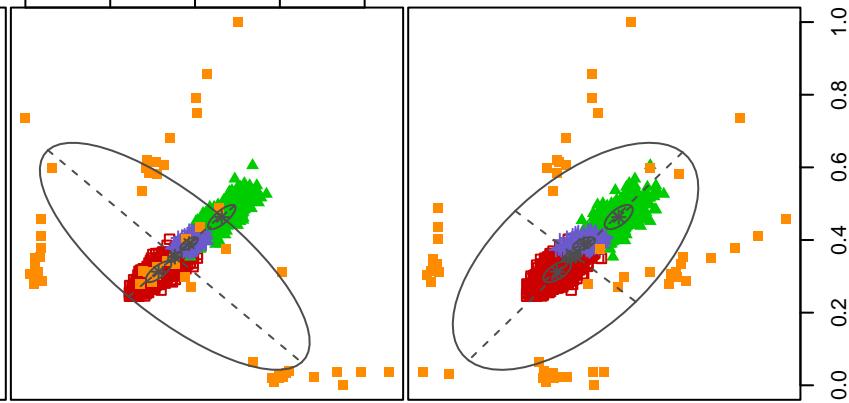


i23_ann.txt _ 7 NN

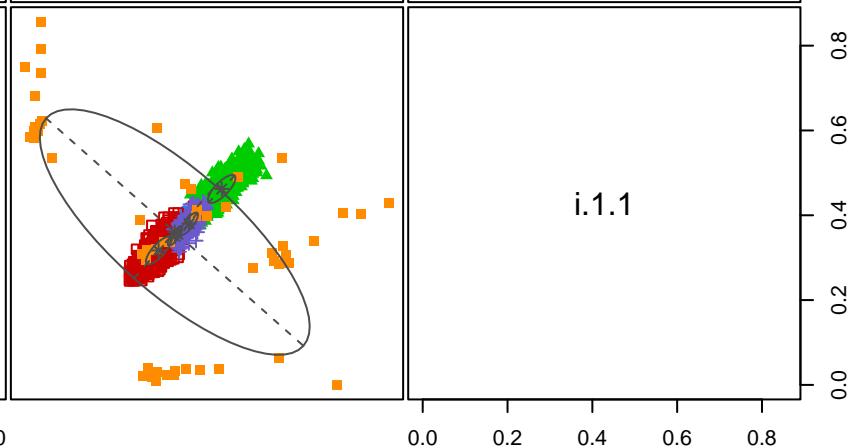
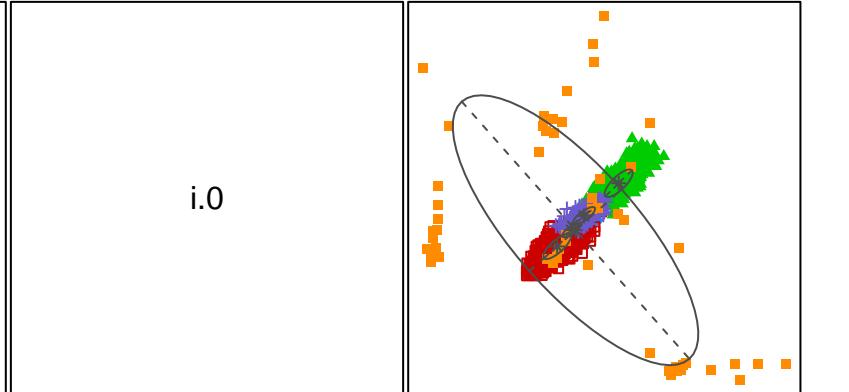


0.0 0.2 0.4 0.6 0.8

i.1

0.8
0.6
0.4
0.2
0.0

i.0

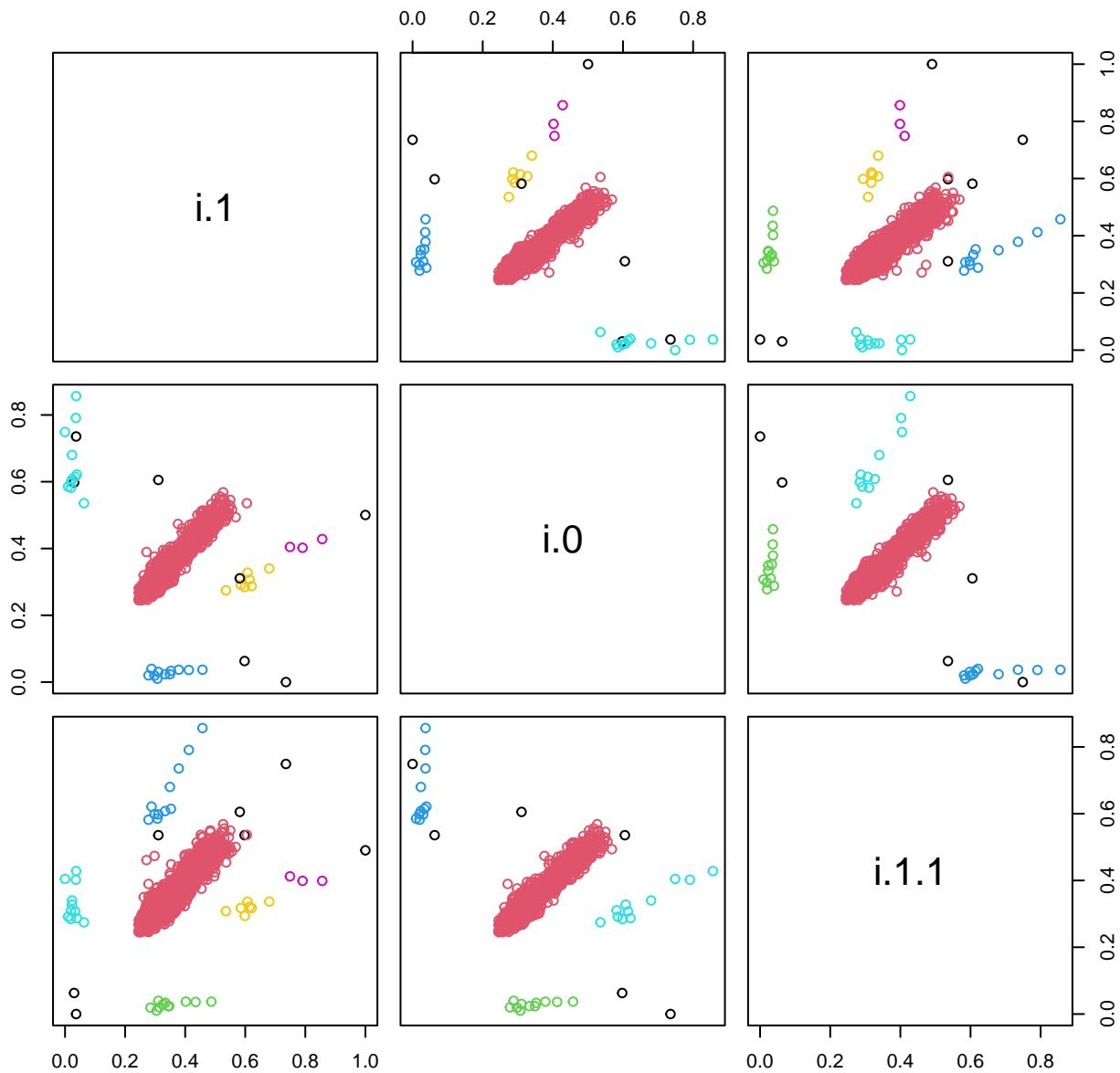


0.0 0.2 0.4 0.6 0.8

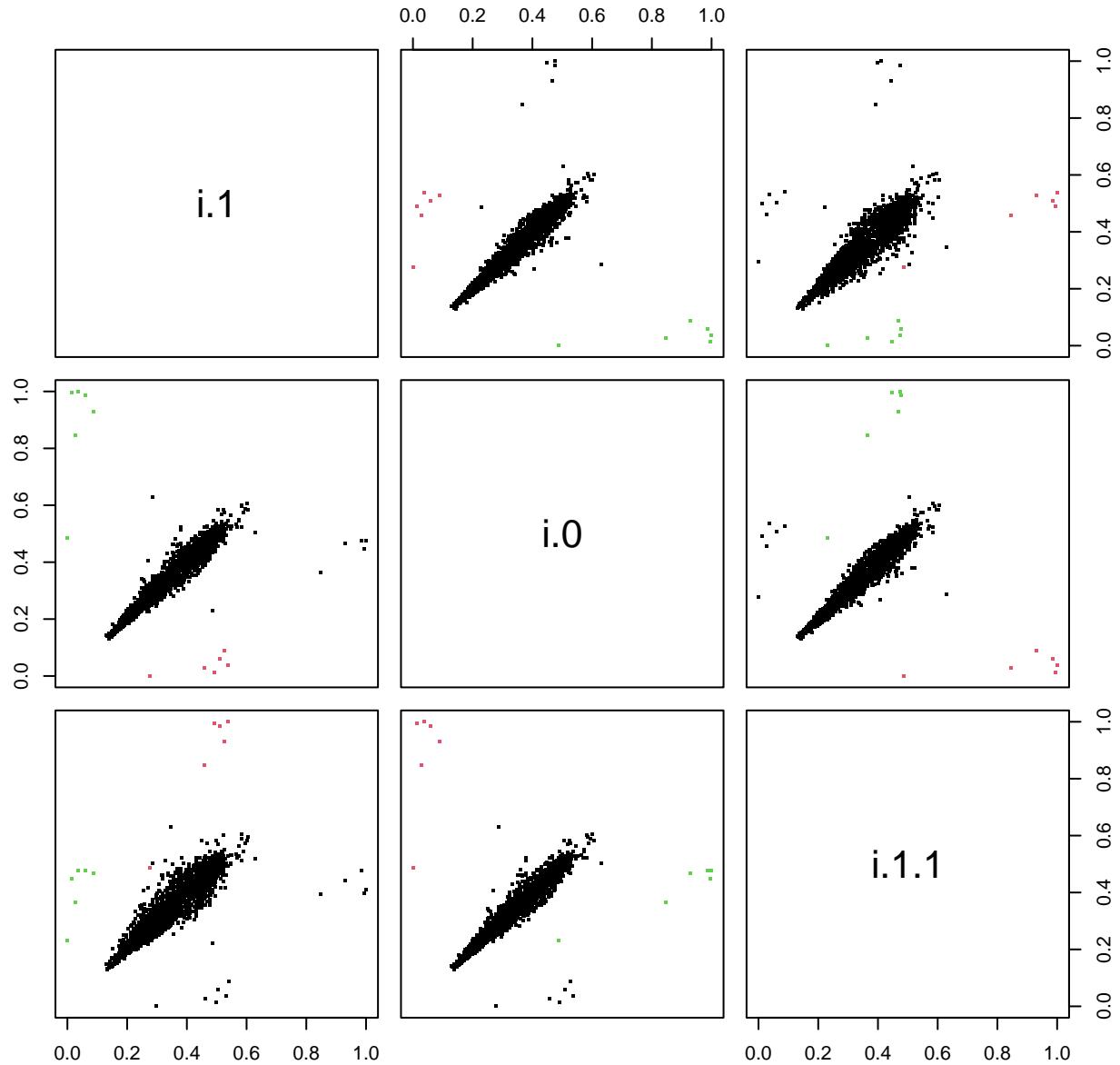
i.1.1

1.0
0.8
0.6
0.4
0.2
0.0

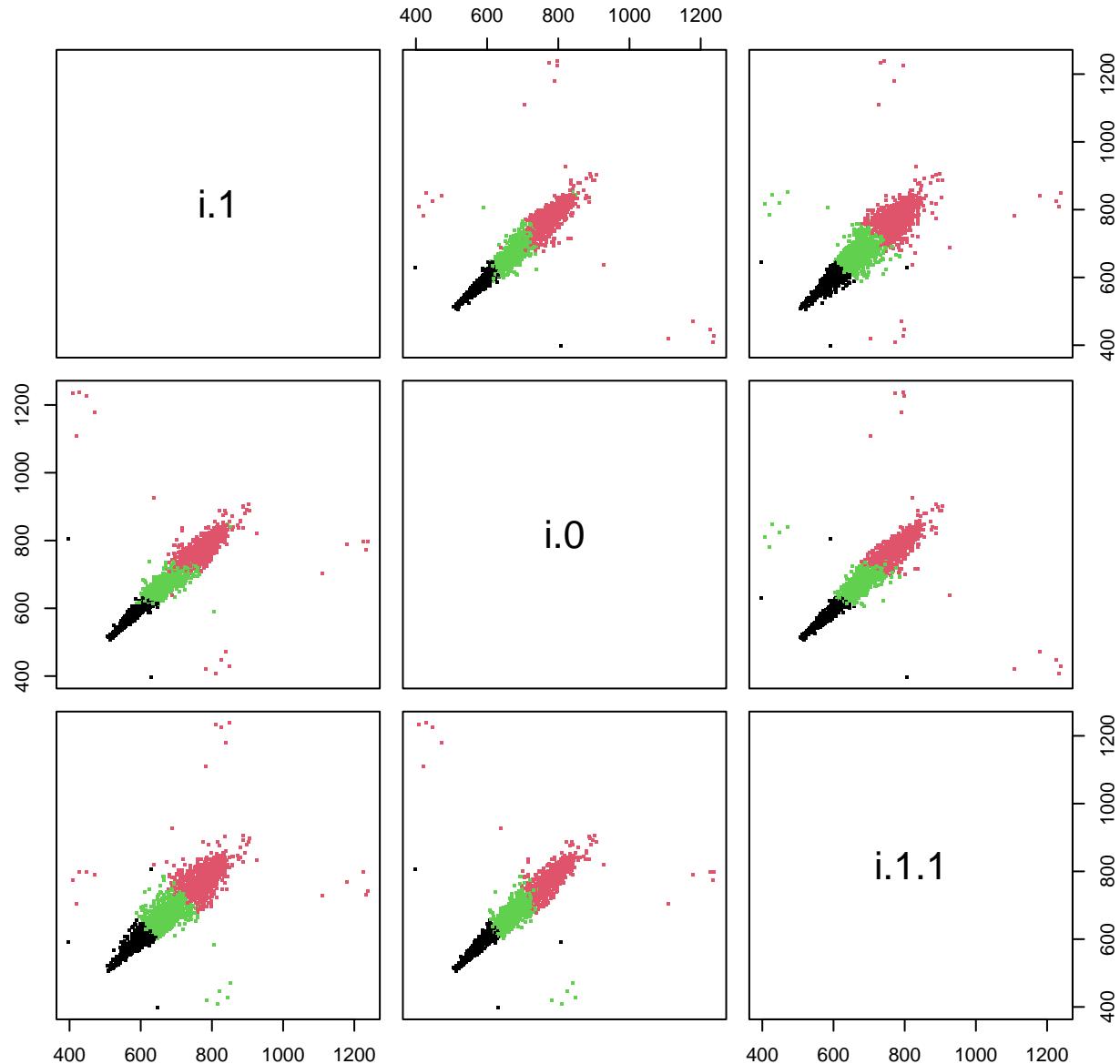
i23_ann.txt_DBScan,eps=0.10,MinPts=3



I24_ann.txt coloured by filter

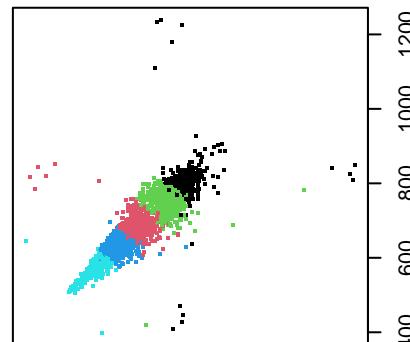
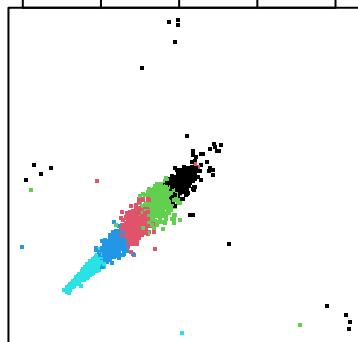
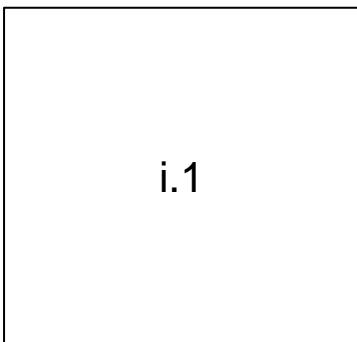


I24_ann.txt _ 3 NN

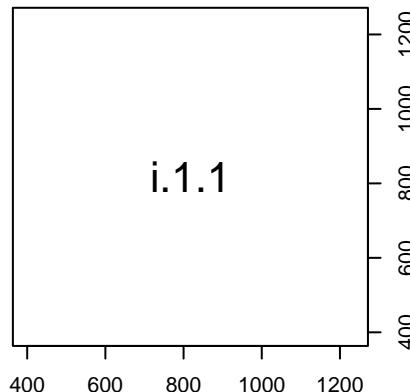
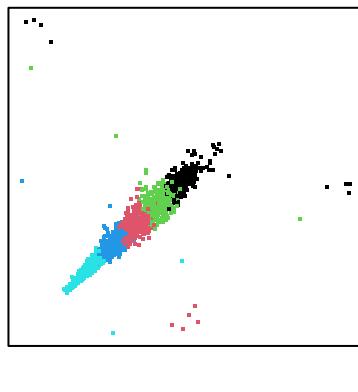
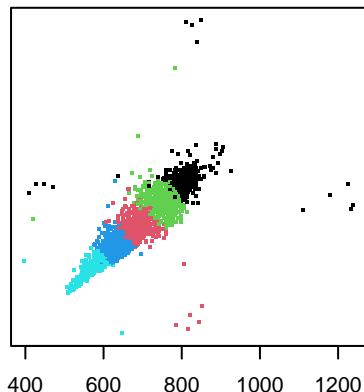
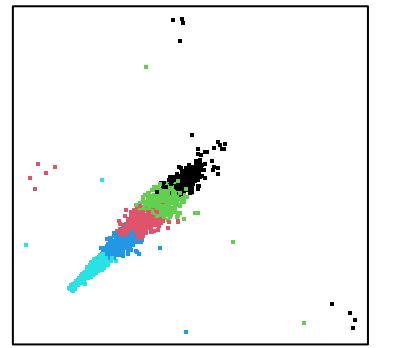
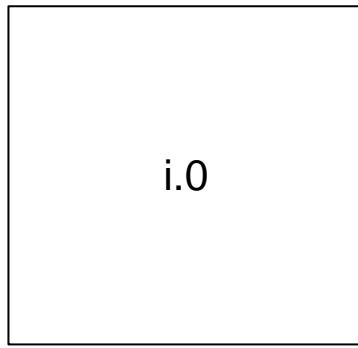
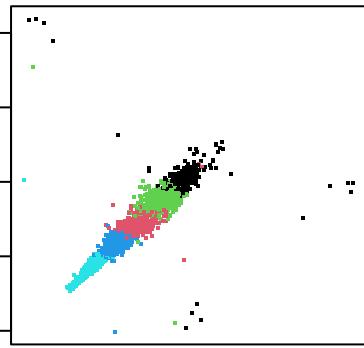


I24_ann.txt _ 5 NN

400 600 800 1000 1200



400 600 800 1000 1200

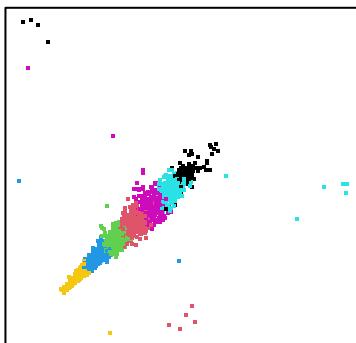
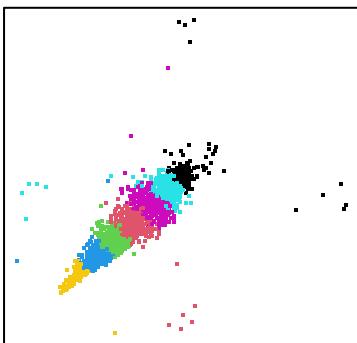
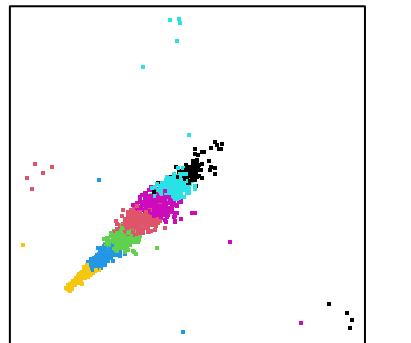
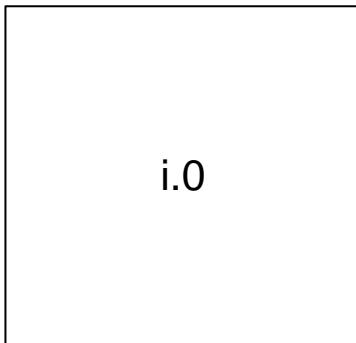
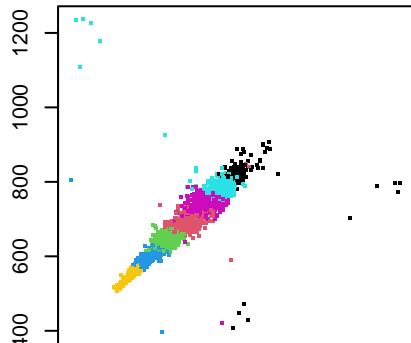
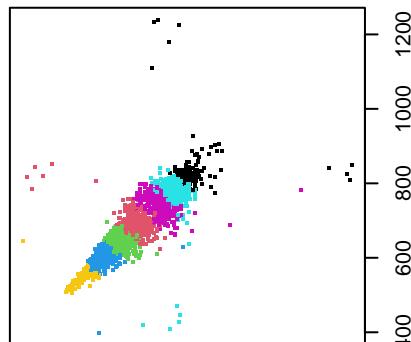
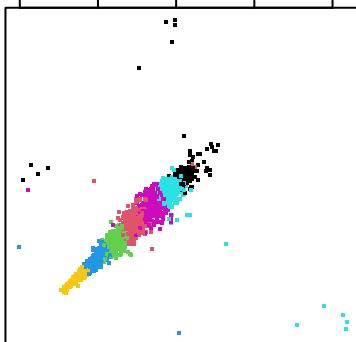
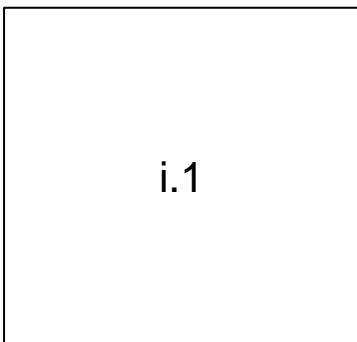


400 600 800 1000 1200

400 600 800 1000 1200

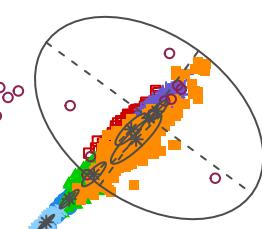
I24_ann.txt _ 7 NN

400 600 800 1000 1200



0.0 0.2 0.4 0.6 0.8 1.0

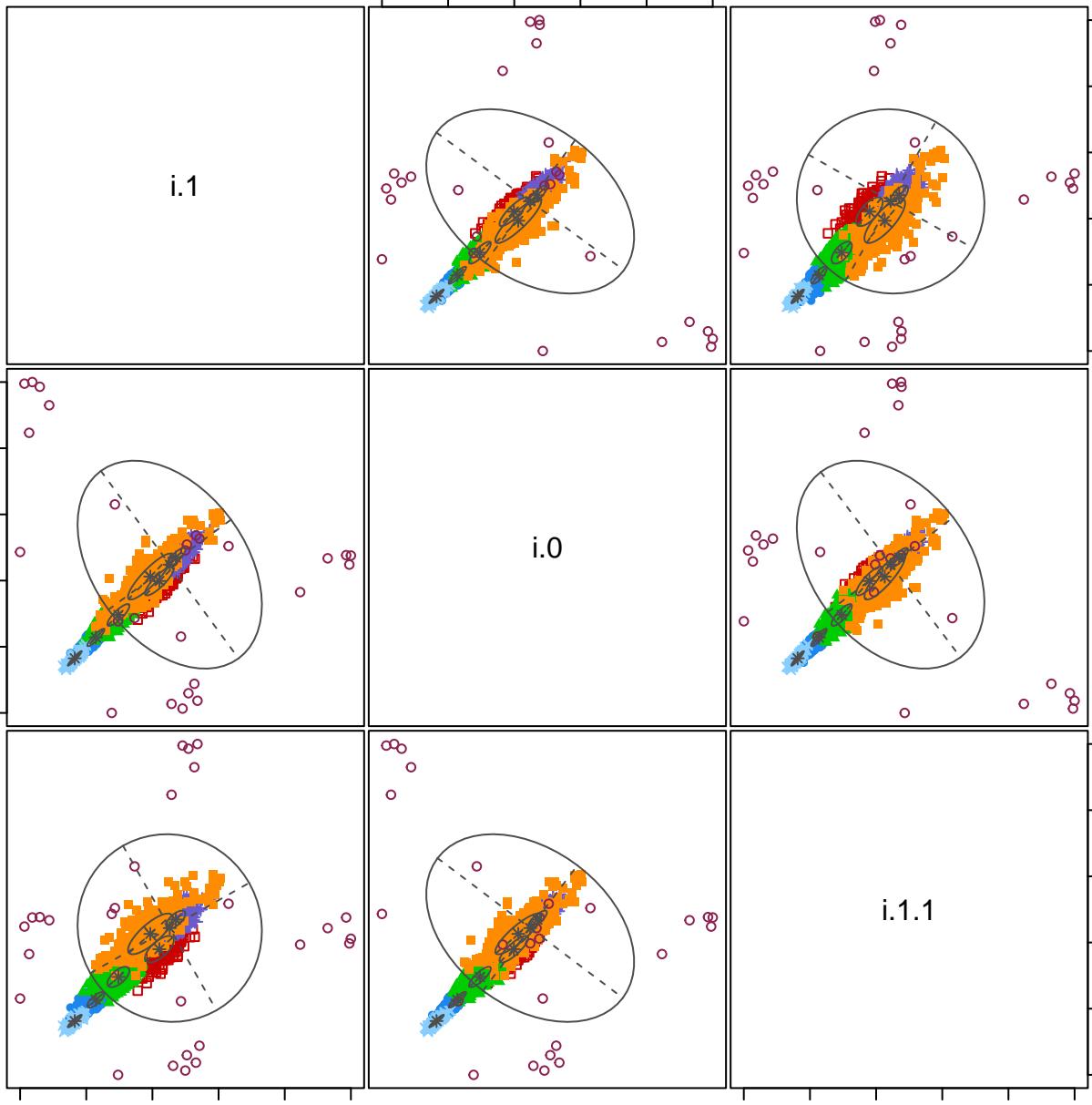
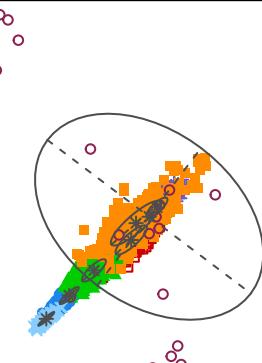
i.1

1.0
0.8
0.6
0.4
0.2
0.0

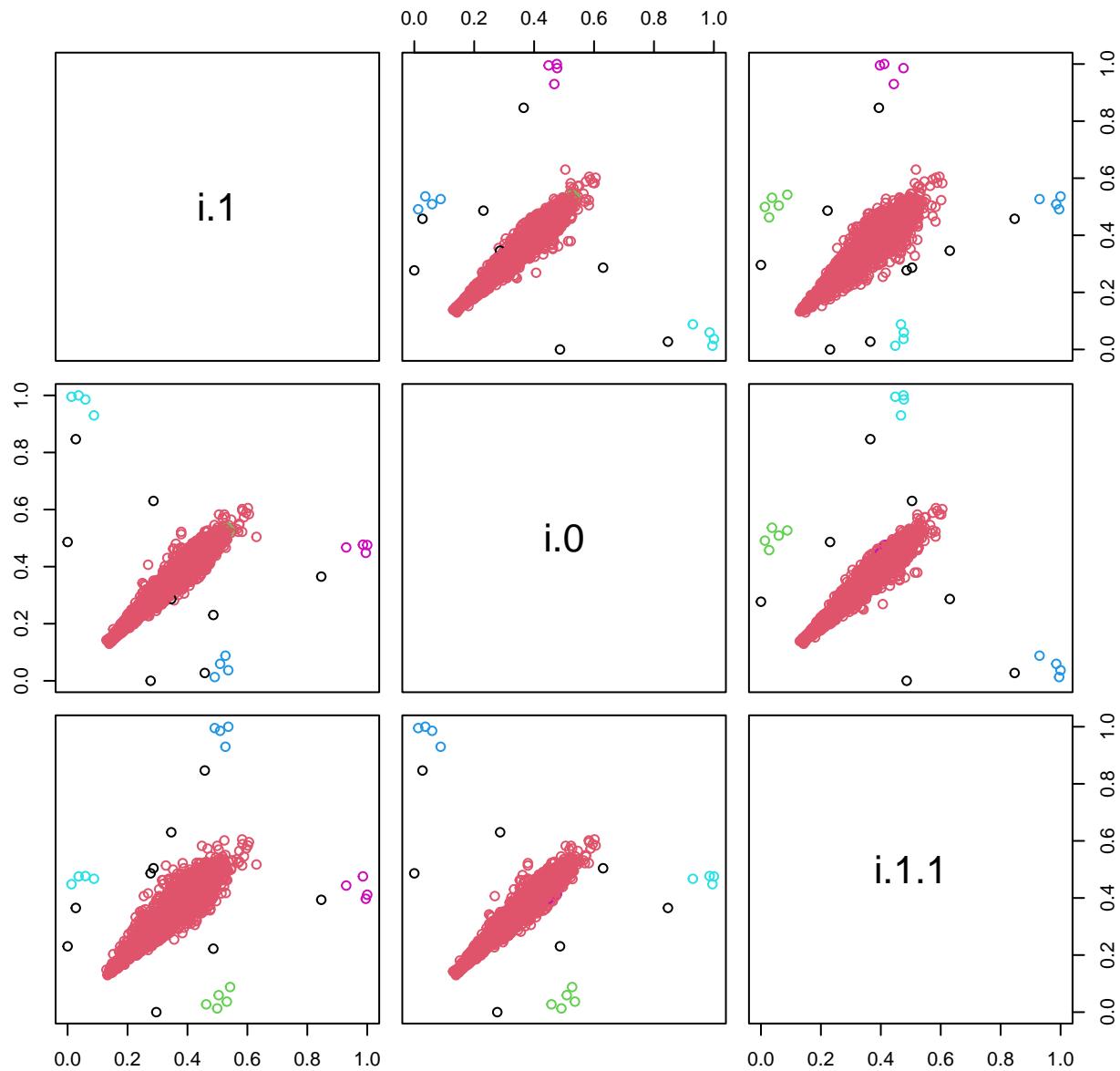
i.0

1.0
0.8
0.6
0.4
0.2
0.0

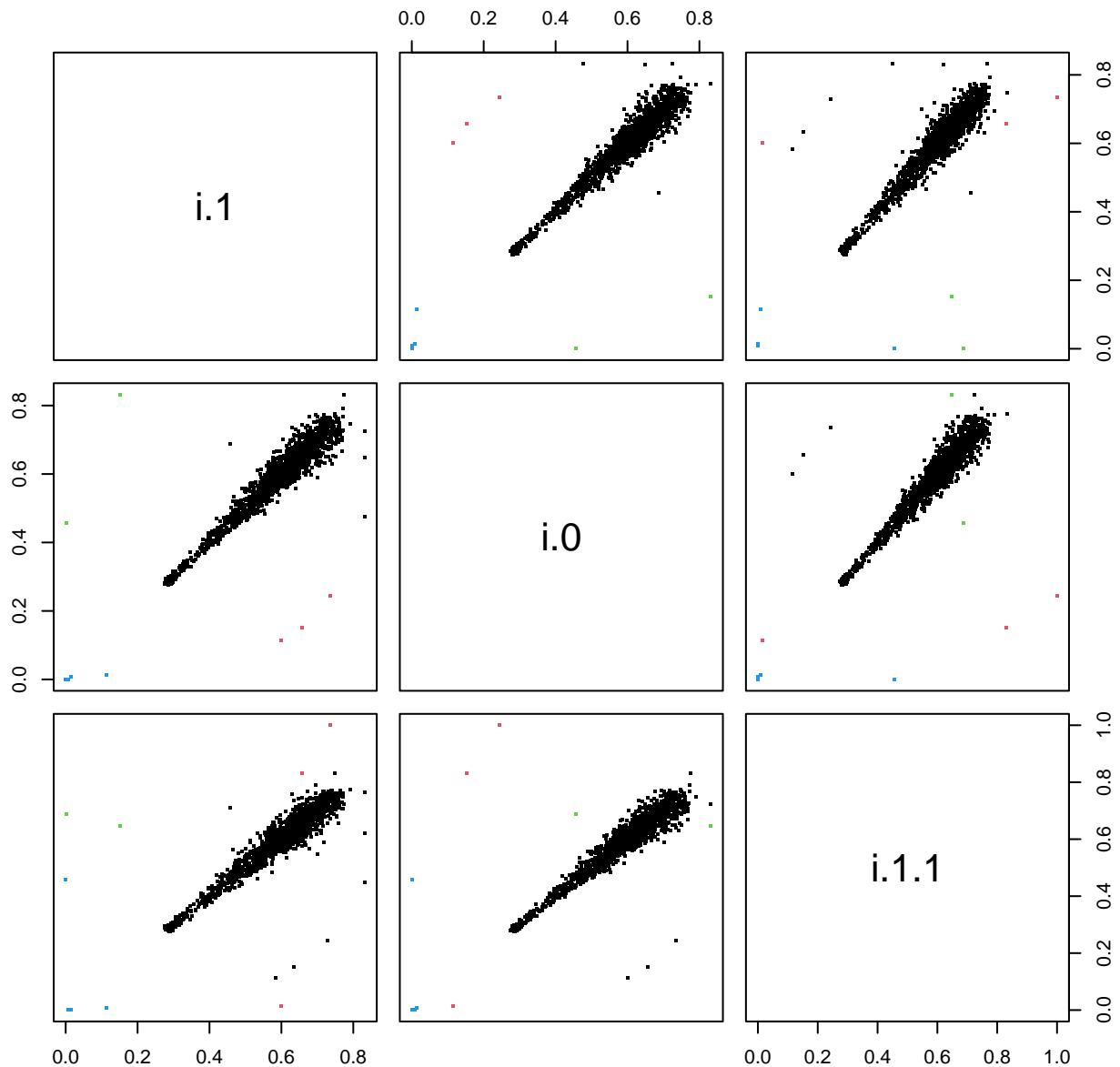
i.1.1



i24_ann.txt_DBScan,eps=0.10,MinPts=3

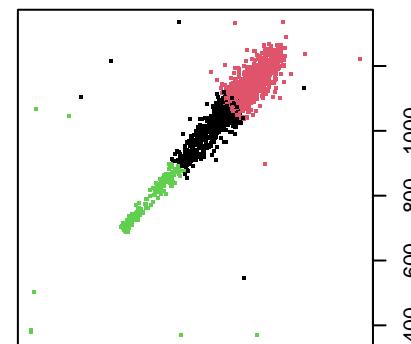
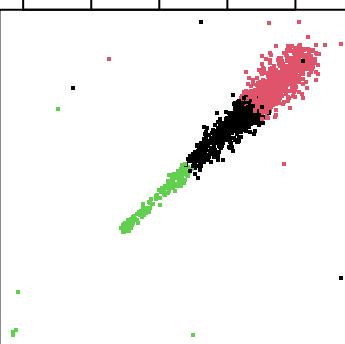
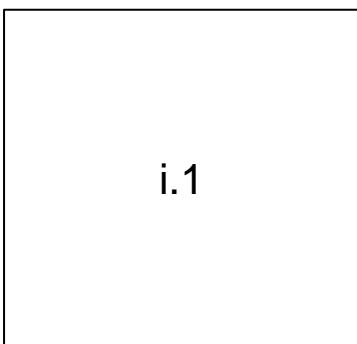


I25_ann.txt coloured by filter

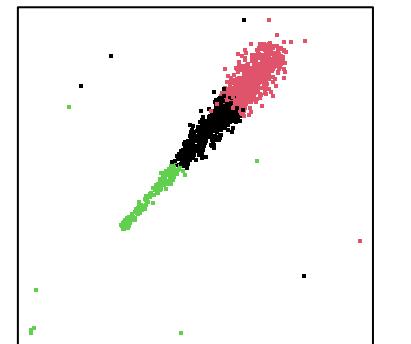
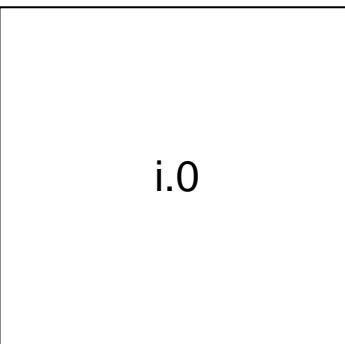
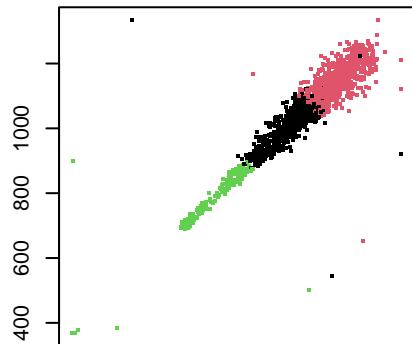


I25_ann.txt _ 3 NN

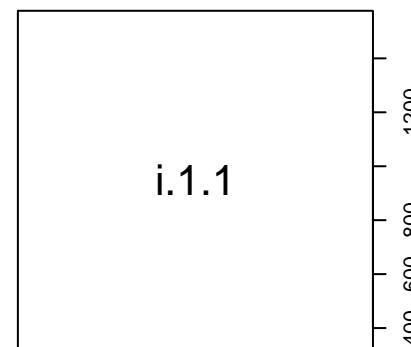
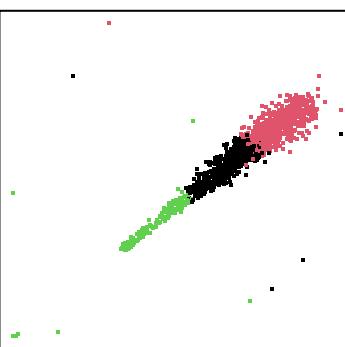
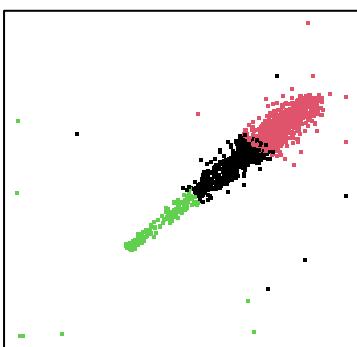
400 600 800 1000 1200



400 600 800 1000



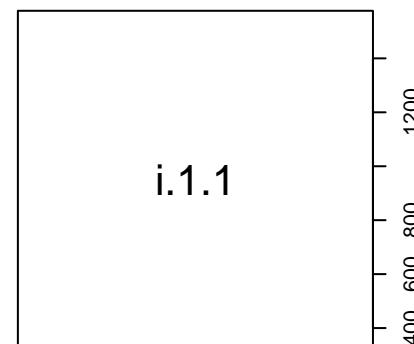
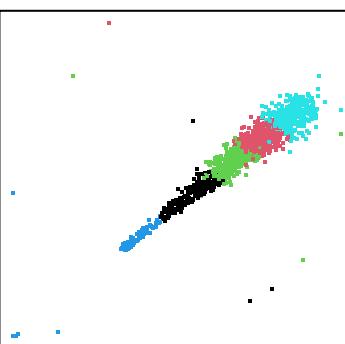
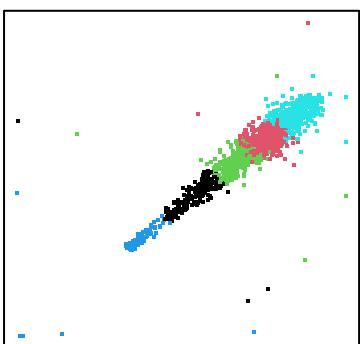
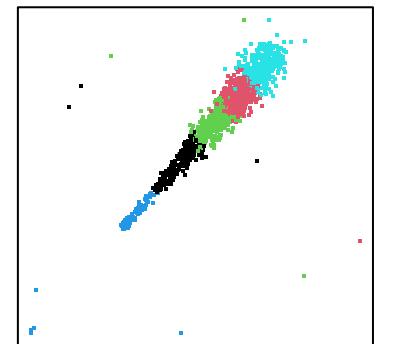
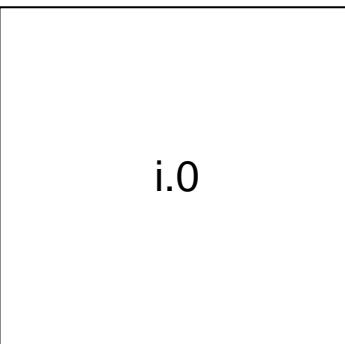
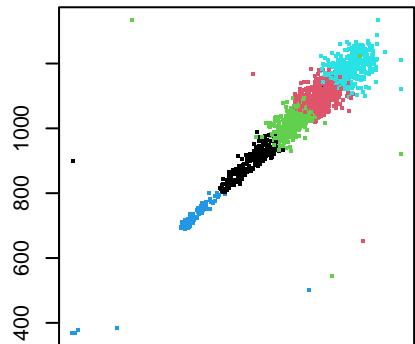
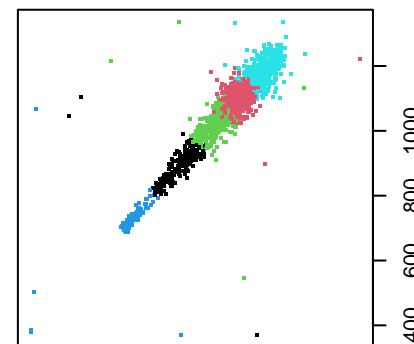
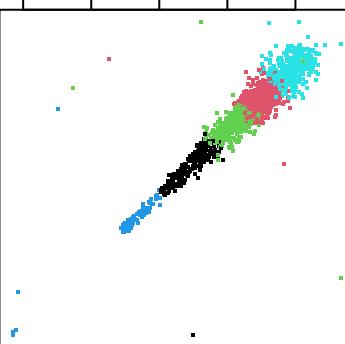
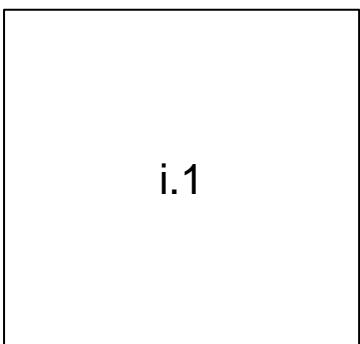
400 600 800 1000 1200



400 600 800 1000 1200

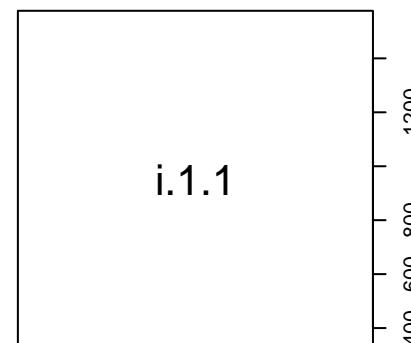
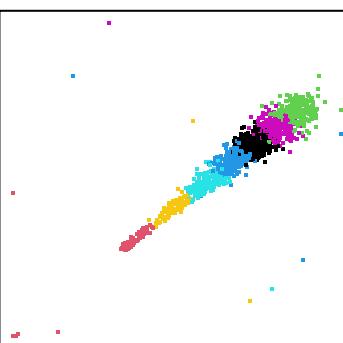
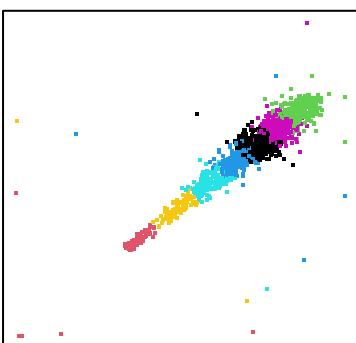
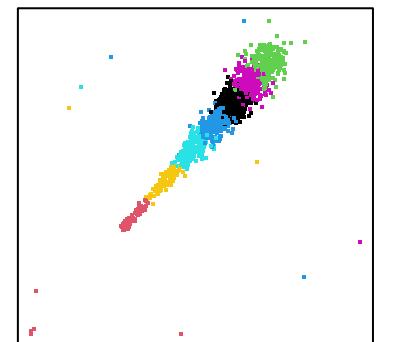
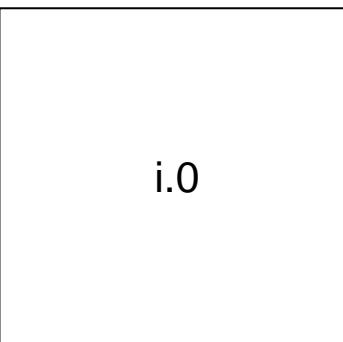
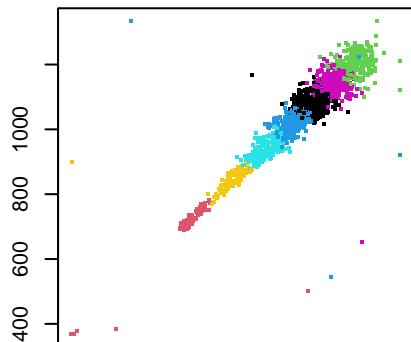
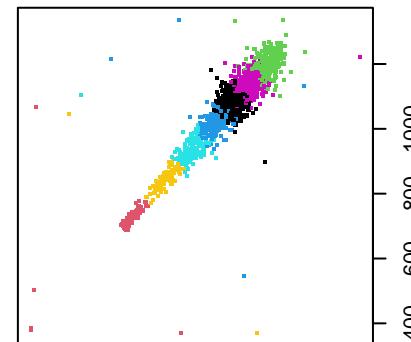
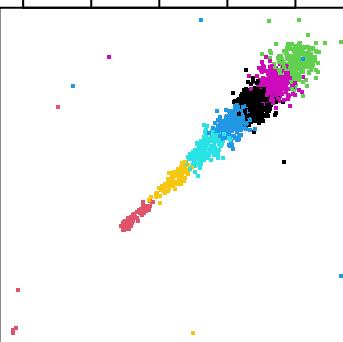
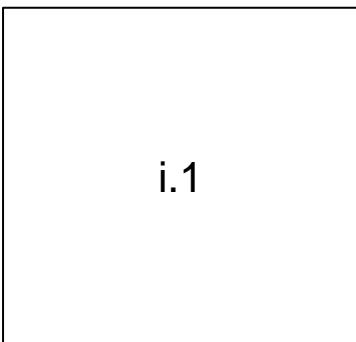
I25_ann.txt _ 5 NN

400 600 800 1000 1200



I25_ann.txt _ 7 NN

400 600 800 1000 1200



400 600 800 1000 1200

400 600 800 1000

400 600 800 1000 1200

i.1

i.0

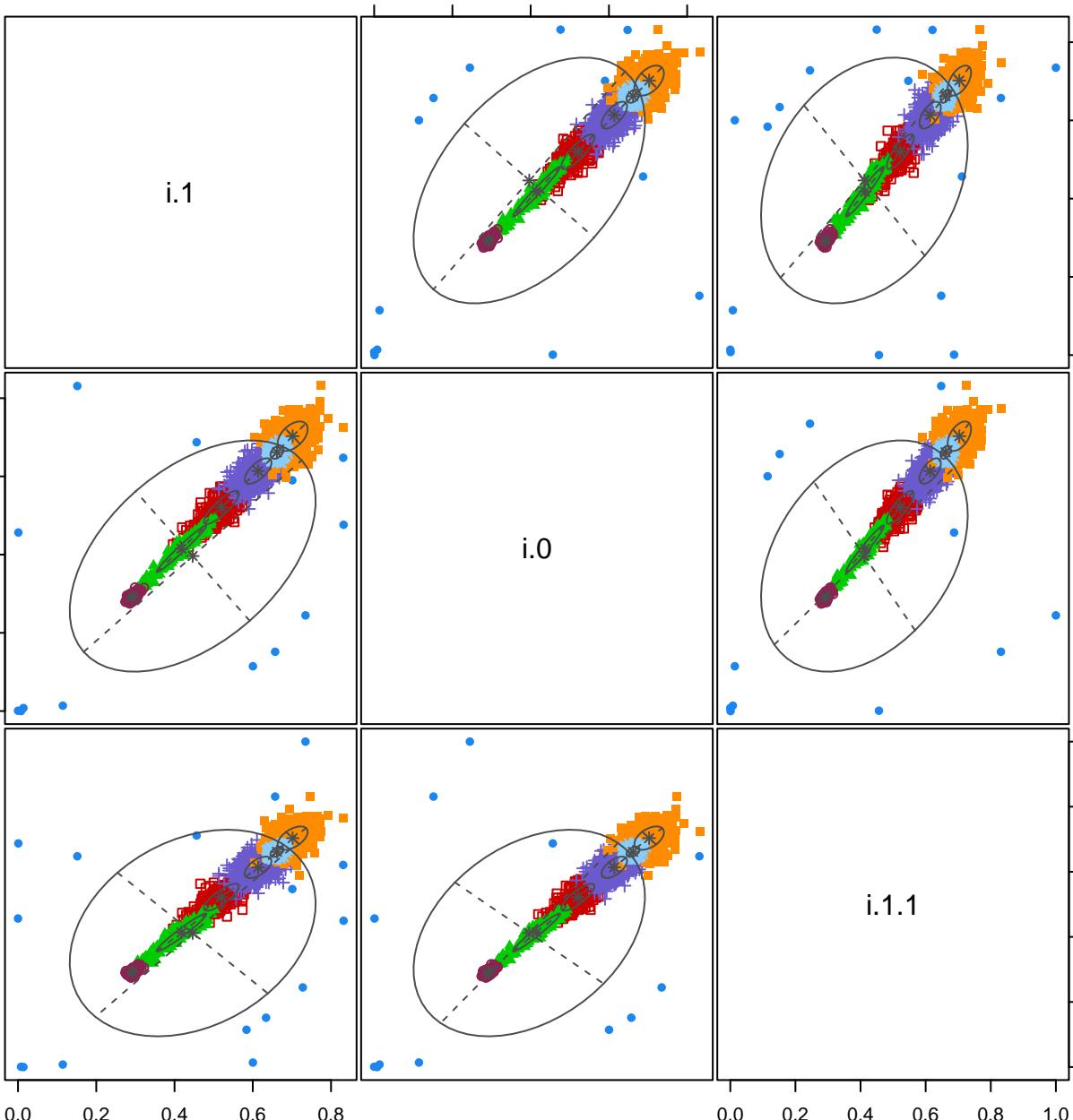
i.1.1

0.0 0.2 0.4 0.6 0.8

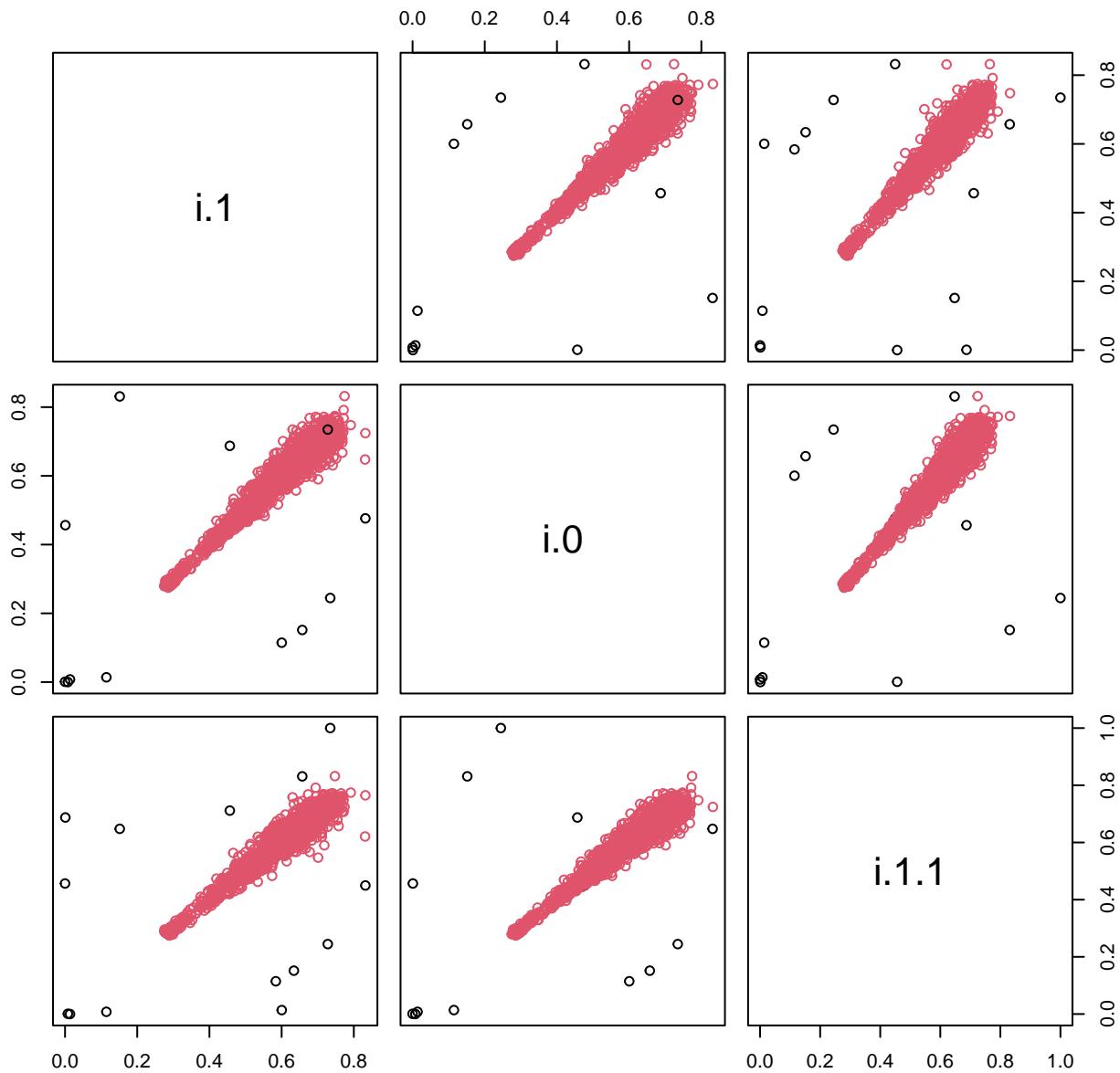
0.8
0.6
0.4
0.2
0.0

0.8
0.6
0.4
0.2
0.0

1.0
0.8
0.6
0.4
0.2
0.0

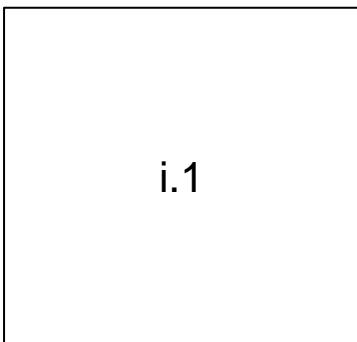


I25_ann.txt_DBScan,eps=0.10,MinPts=3



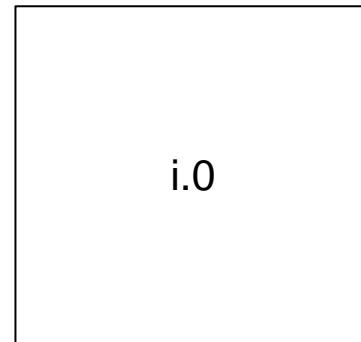
I26_ann.txt coloured by filter

0.0 0.1 0.2 0.3 0.4 0.5 0.6



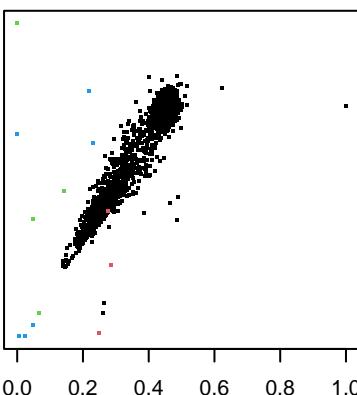
i.1

0.0 0.2 0.4 0.6 0.8 1.0



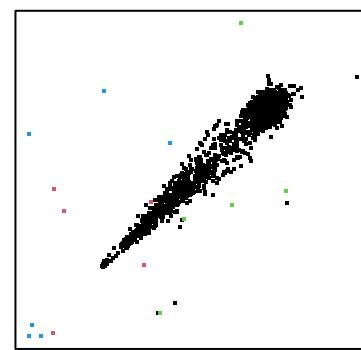
i.0

0.0 0.1 0.2 0.3 0.4 0.5 0.6



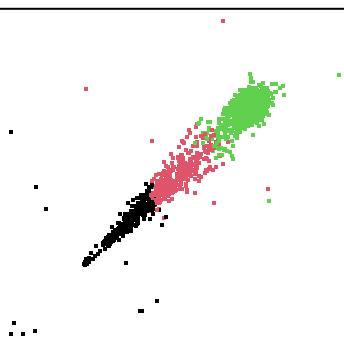
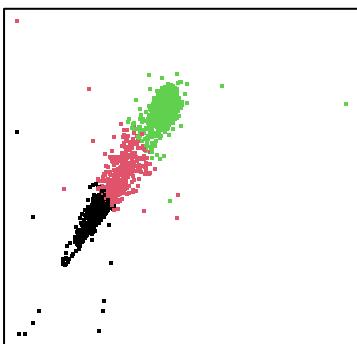
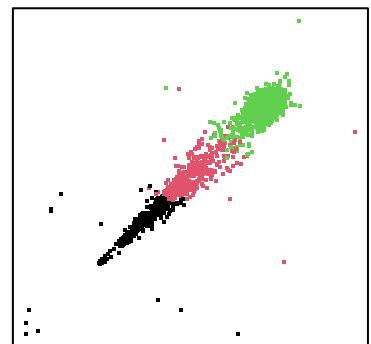
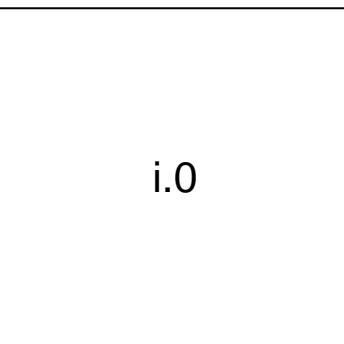
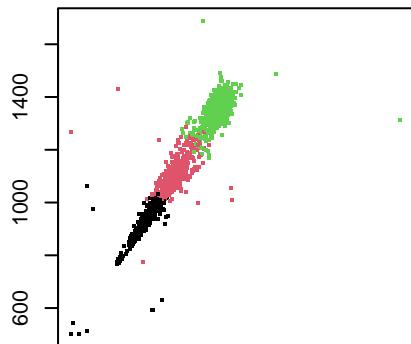
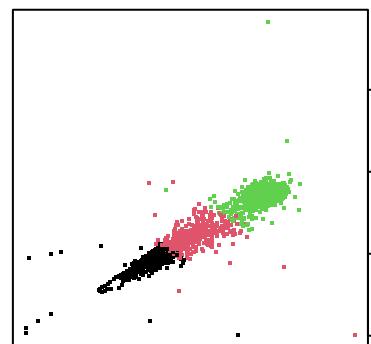
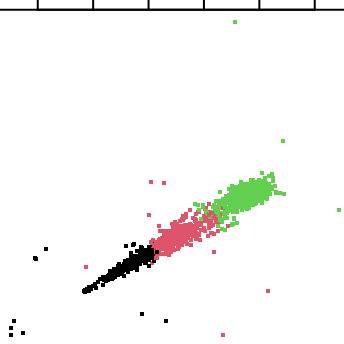
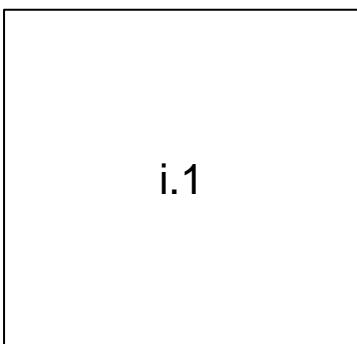
i.1.1

0.0 0.1 0.2 0.3 0.4 0.5 0.6



I26_ann.txt _ 3 NN

600 800 1200 1600



500 1000 1500 2000

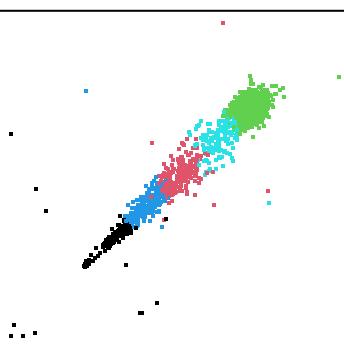
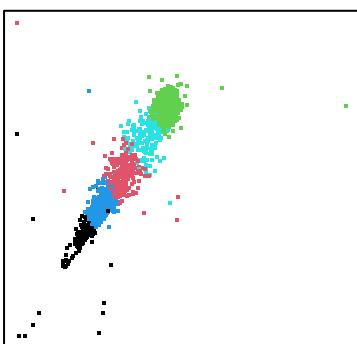
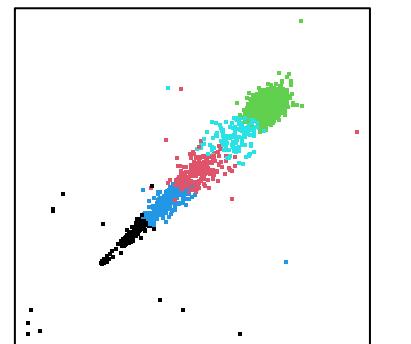
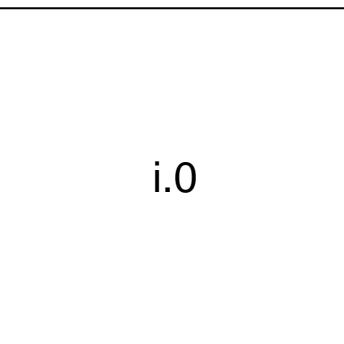
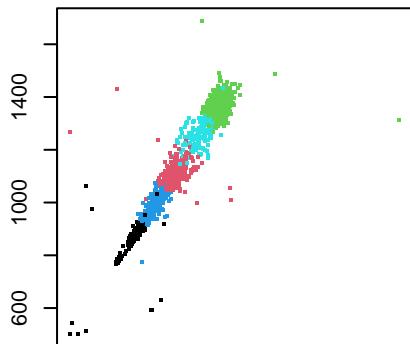
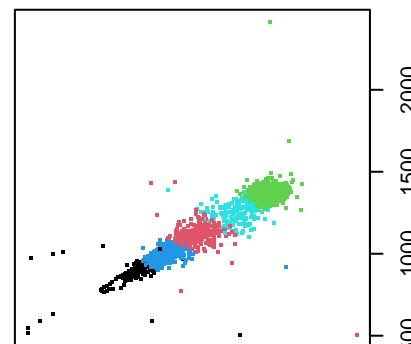
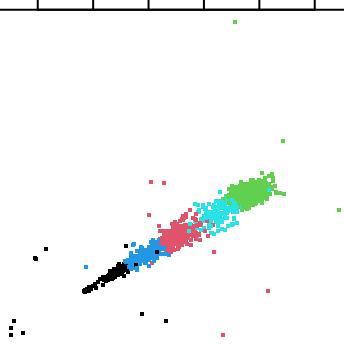
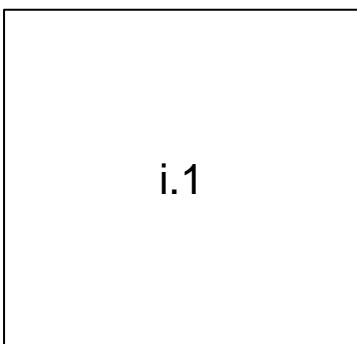
600 800 1200 1600

500 1000 1500 2000

600 1000 1400

I26_ann.txt _ 5 NN

600 800 1200 1600



500 1000 1500 2000

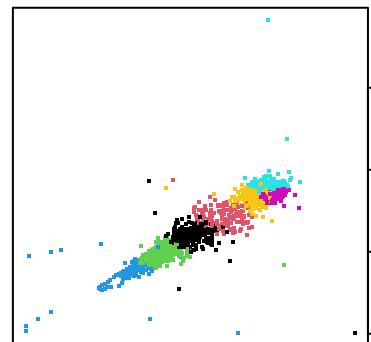
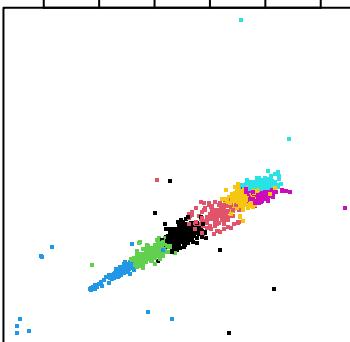
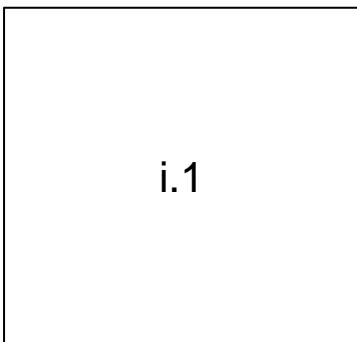
600 800 1200 1600

500 1000 1500 2000

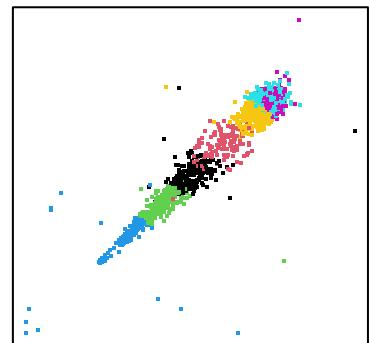
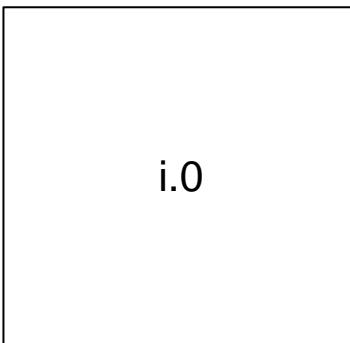
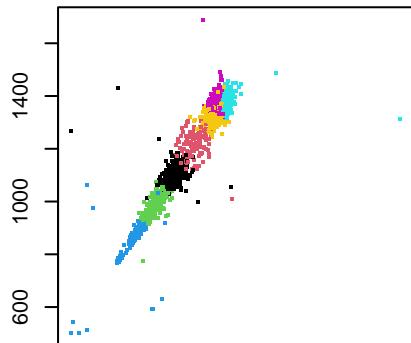
600 1000 1400

I26_ann.txt _ 7 NN

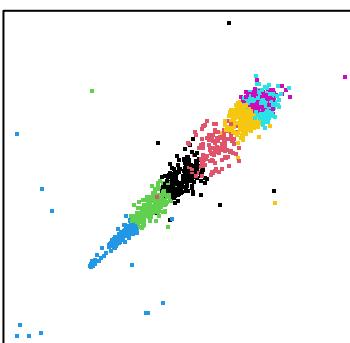
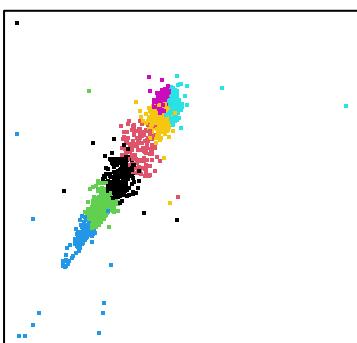
600 800 1200 1600



500 1000 1500 2000



600 1000 1400



500 1000 1500 2000

600 1200 1600

0.0 0.1 0.2 0.3 0.4 0.5 0.6

i.1

0.0 0.2 0.4 0.6 0.8 1.0

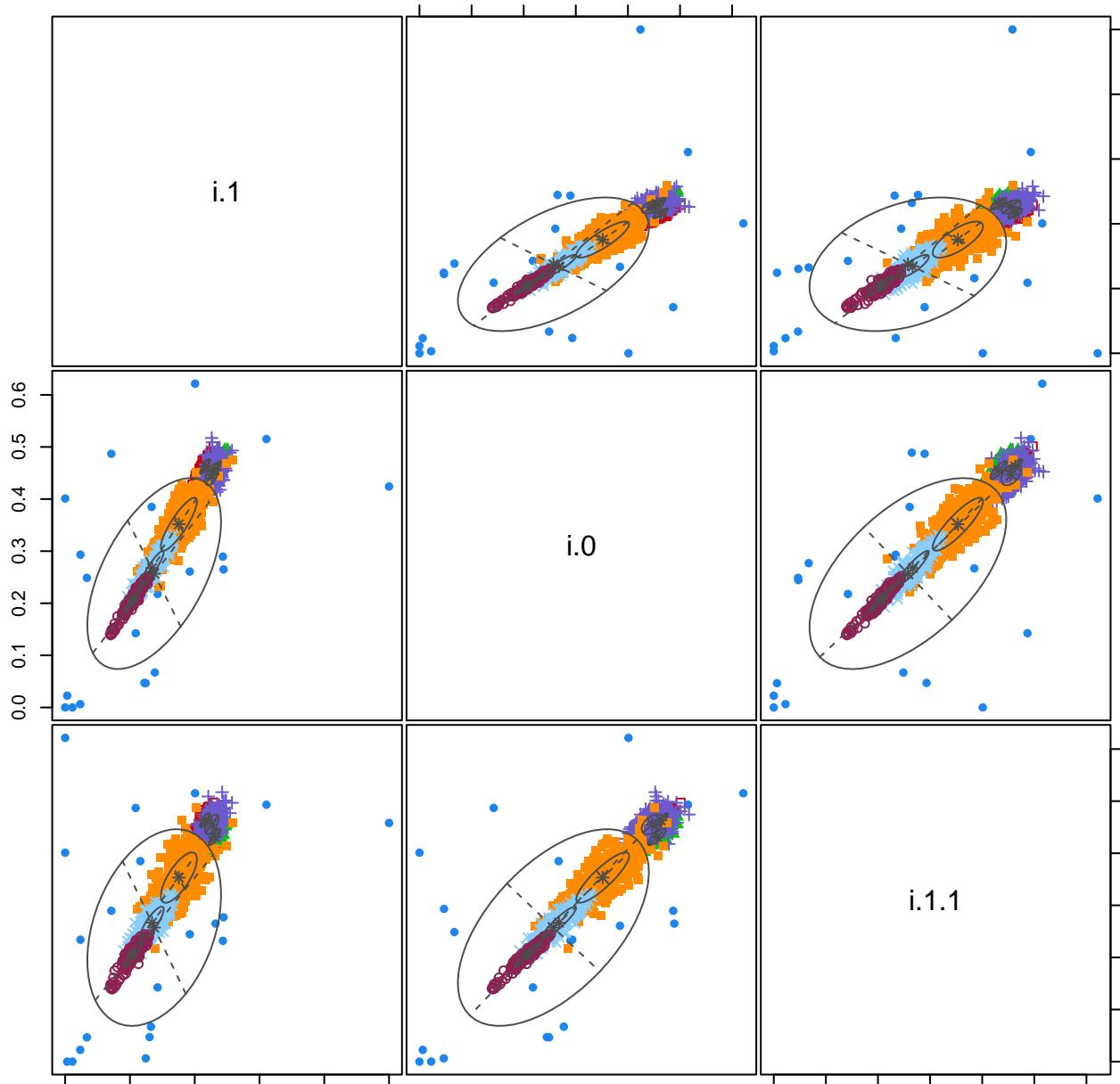
0.6
0.5
0.4
0.3
0.2
0.1
0.0

i.0

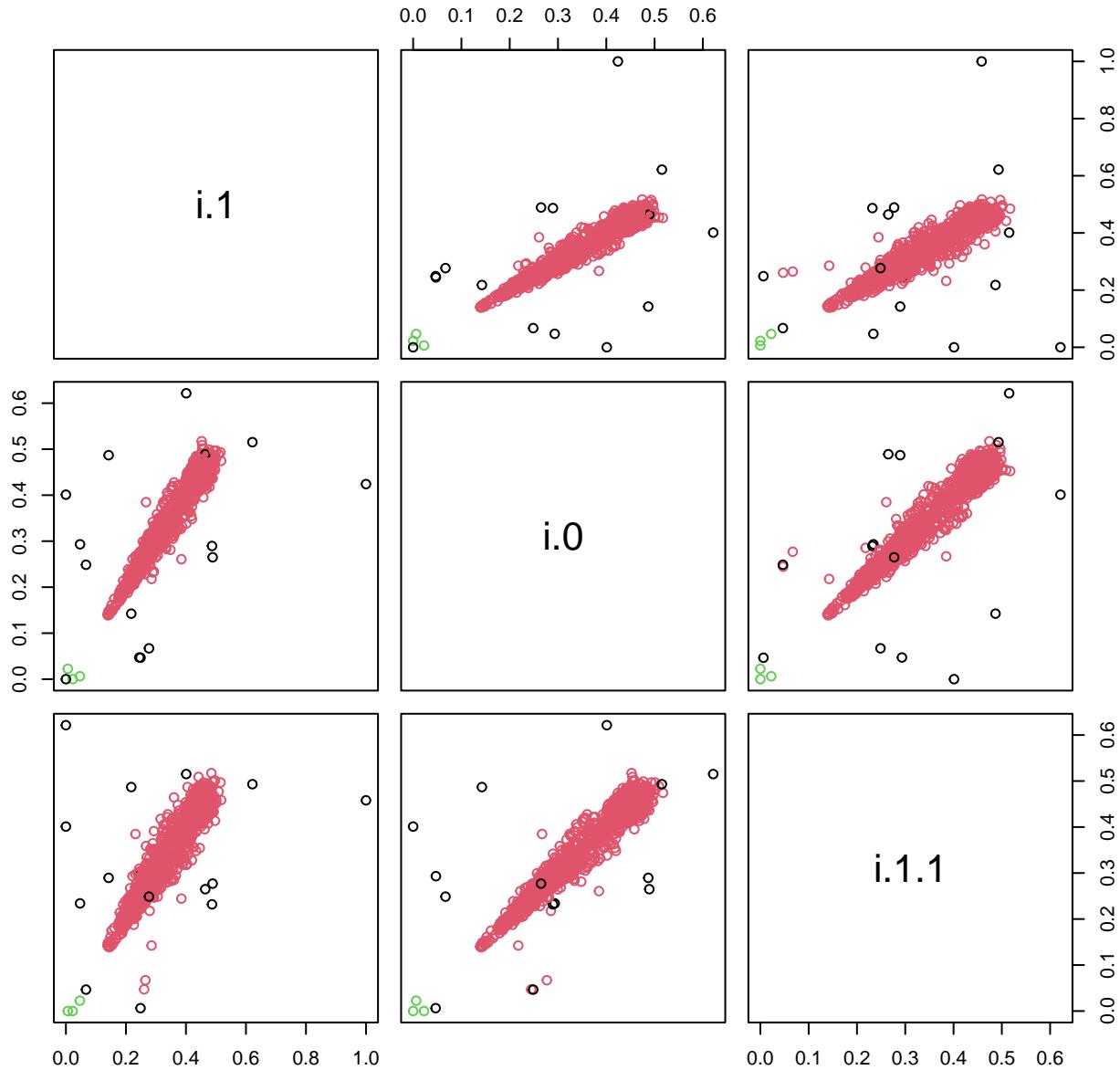
0.6
0.5
0.4
0.3
0.2
0.1
0.0

i.1.1

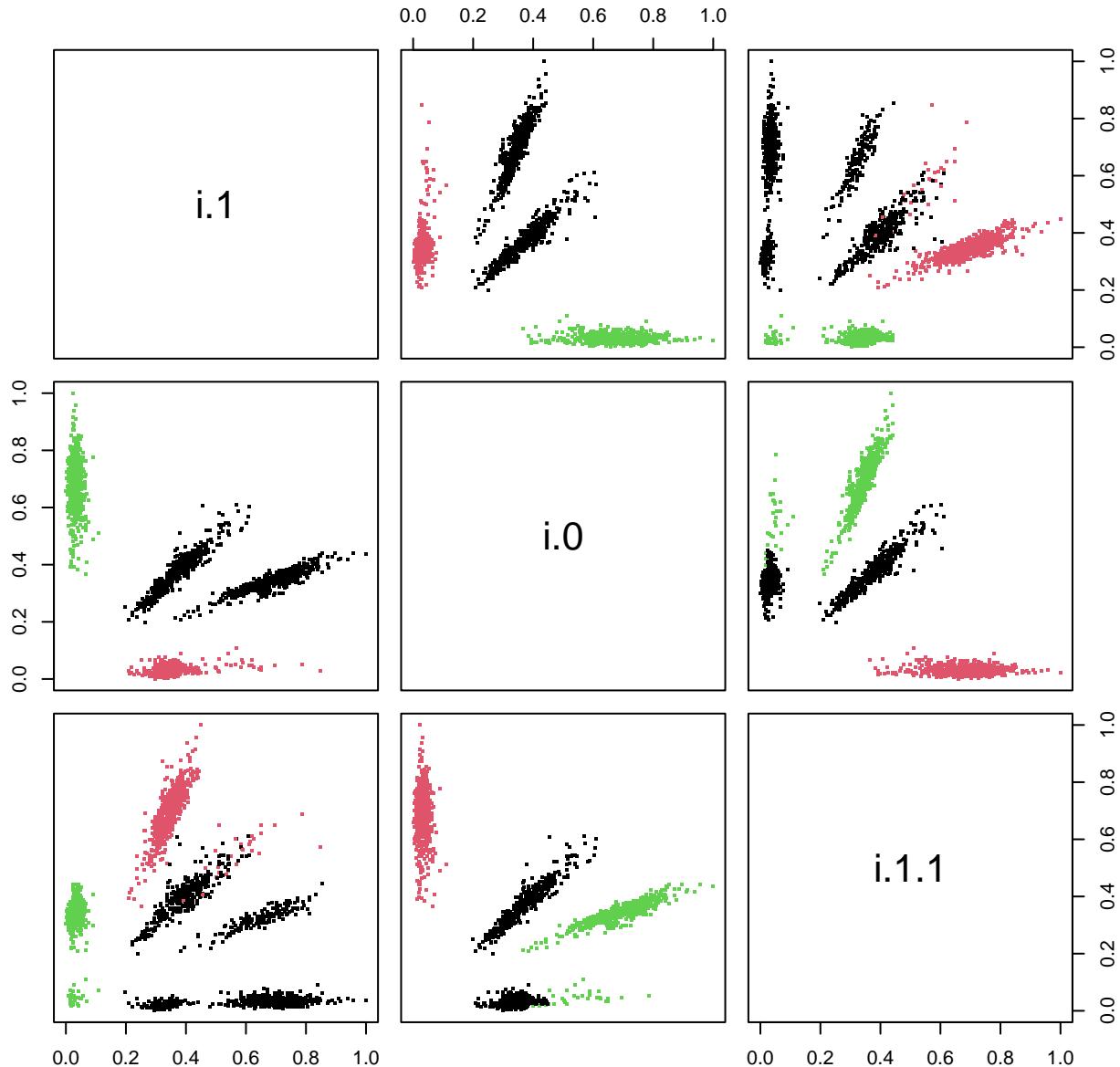
0.0 0.1 0.2 0.3 0.4 0.5 0.6



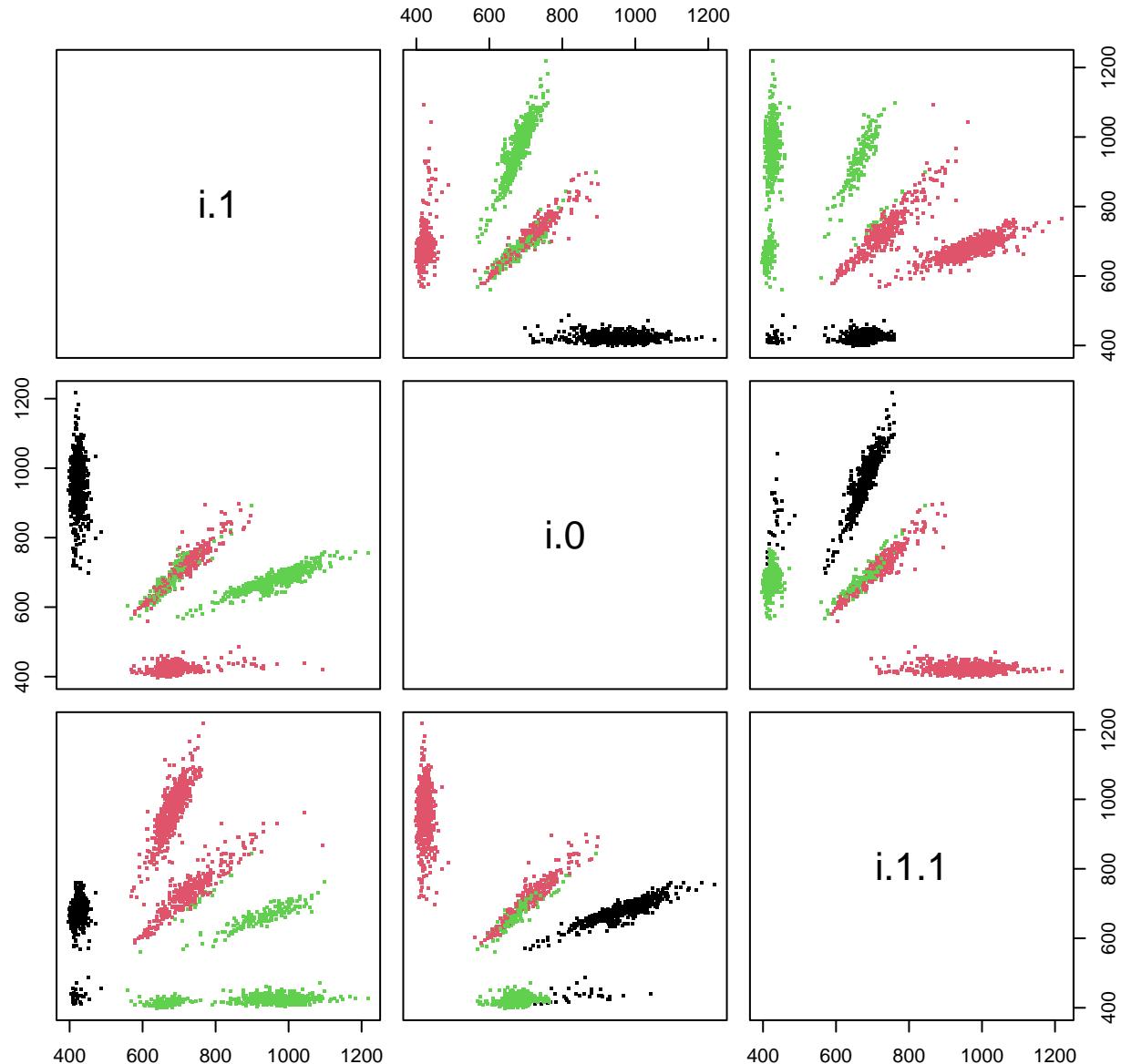
I26_ann.txt_DBScan,eps=0.10,MinPts=3



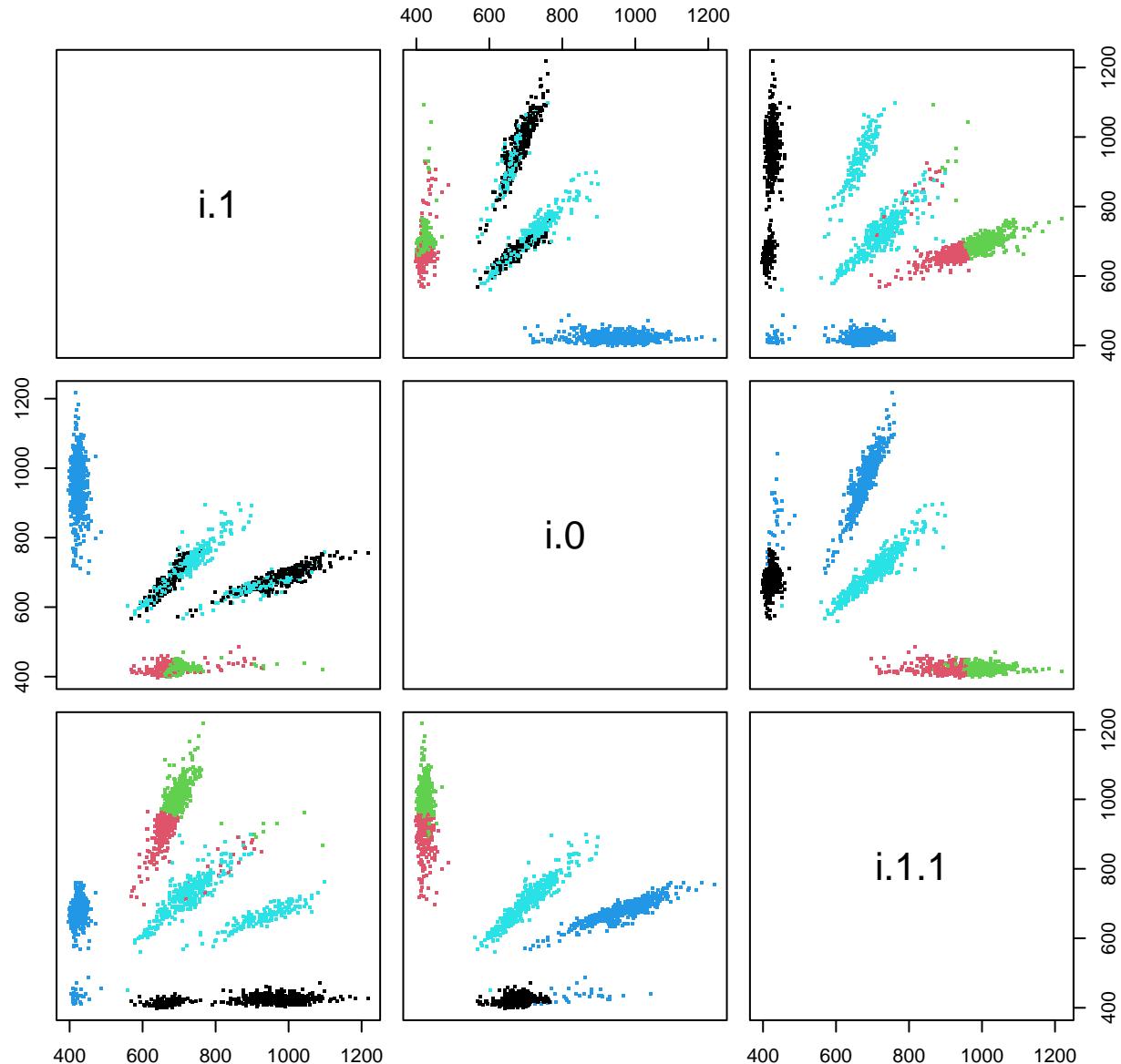
i27_ann.txt coloured by filter



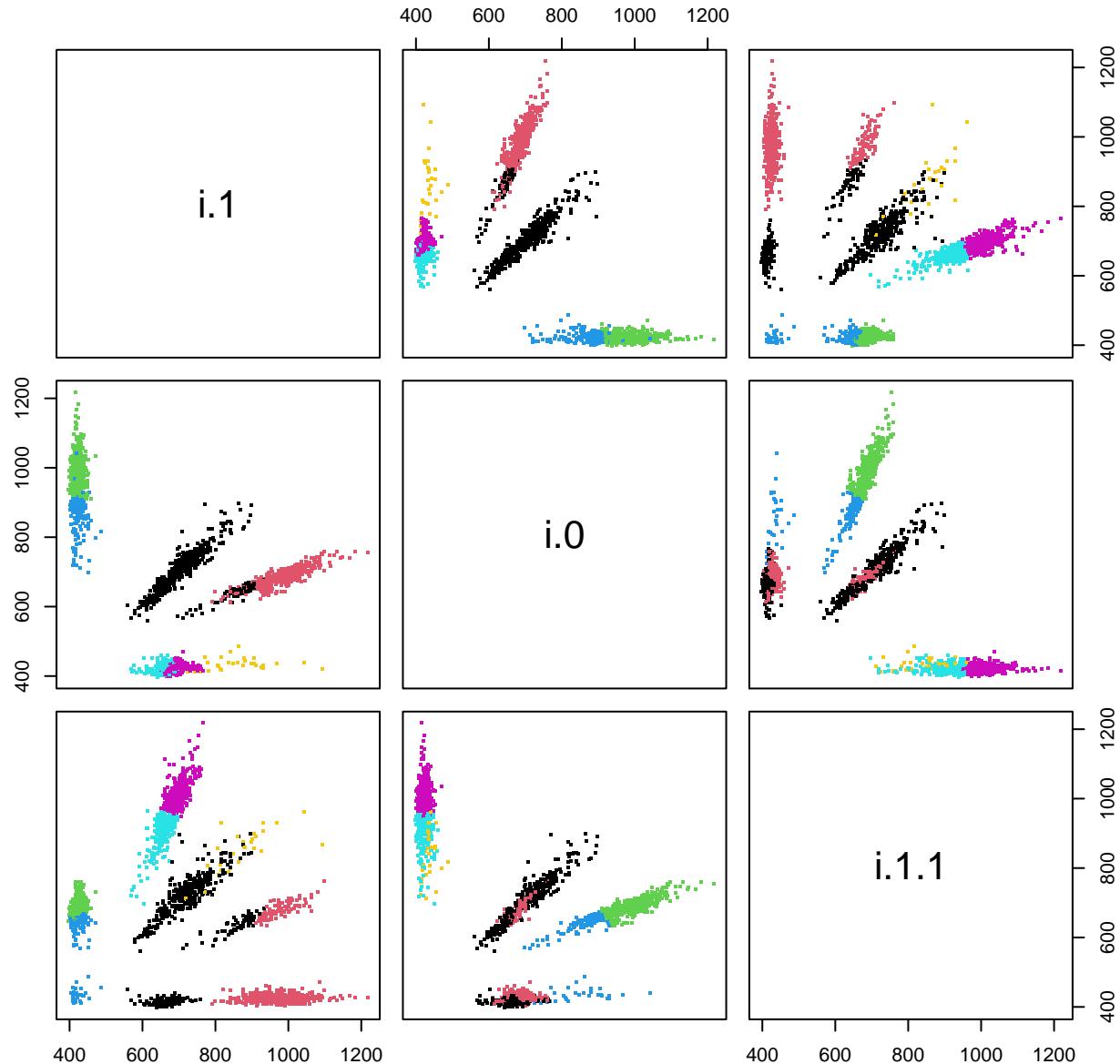
I27_ann.txt _ 3 NN



I27_ann.txt _ 5 NN



i27_ann.txt _ 7 NN

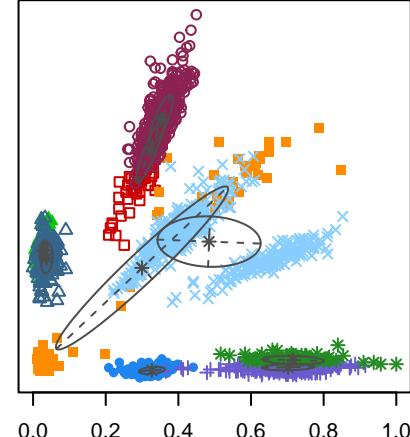


0.0 0.2 0.4 0.6 0.8 1.0

i.1

1.0
0.8
0.6
0.4
0.2
0.0

i.0

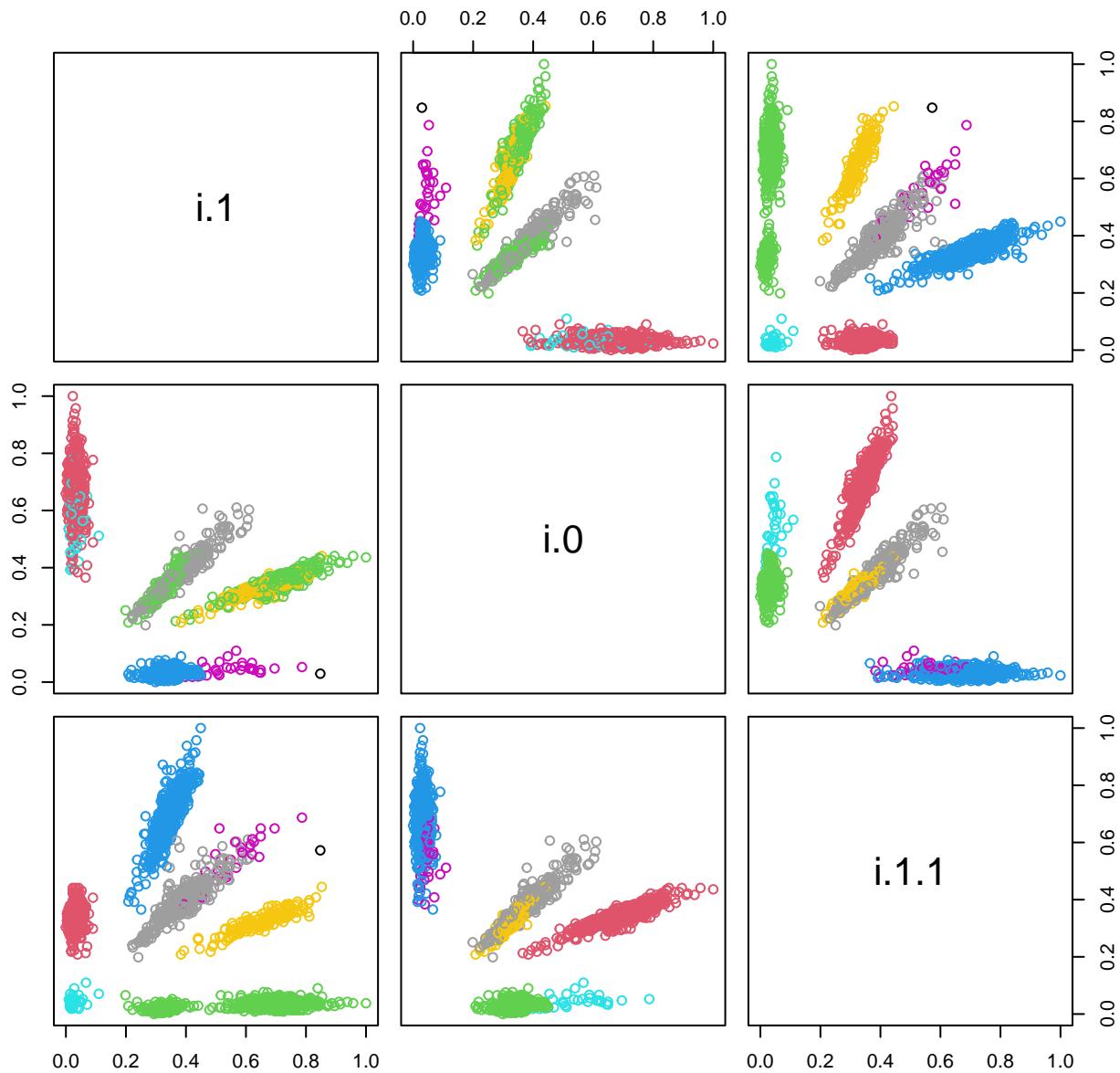


i.1.1

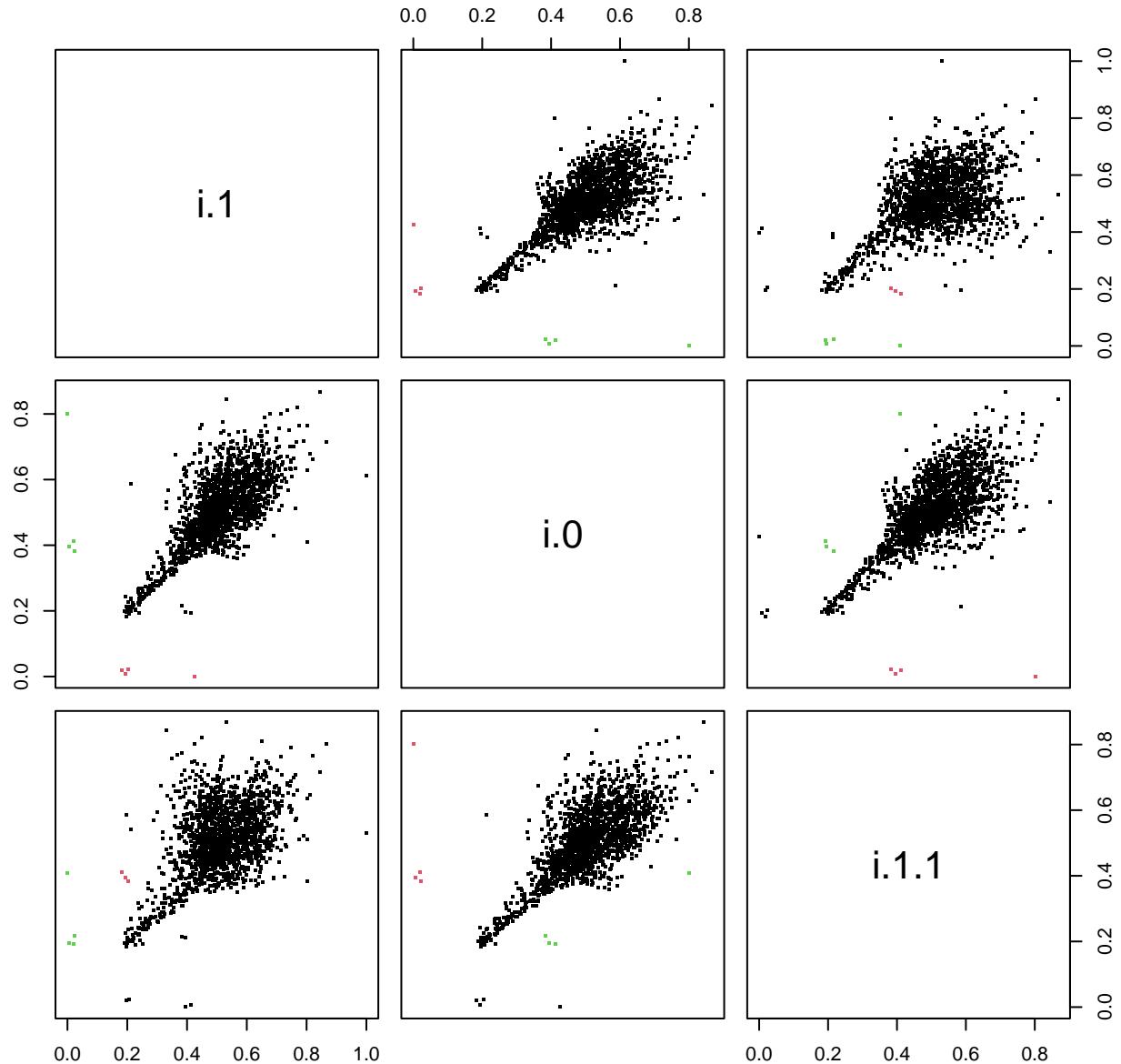
1.0
0.8
0.6
0.4
0.2
0.0

1.0
0.8
0.6
0.4
0.2
0.0

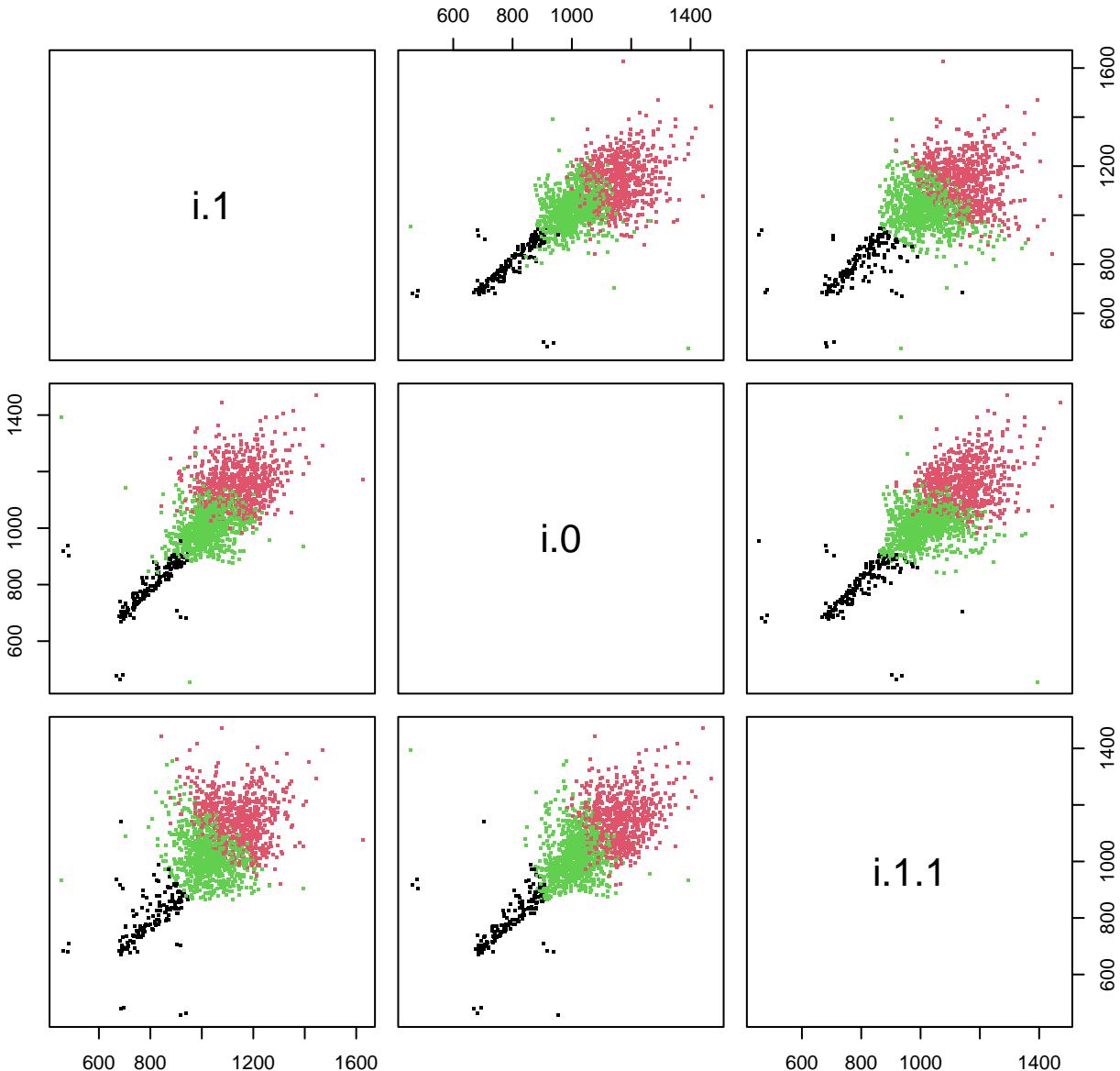
I27_ann.txt_DBScan,eps=0.10,MinPts=3



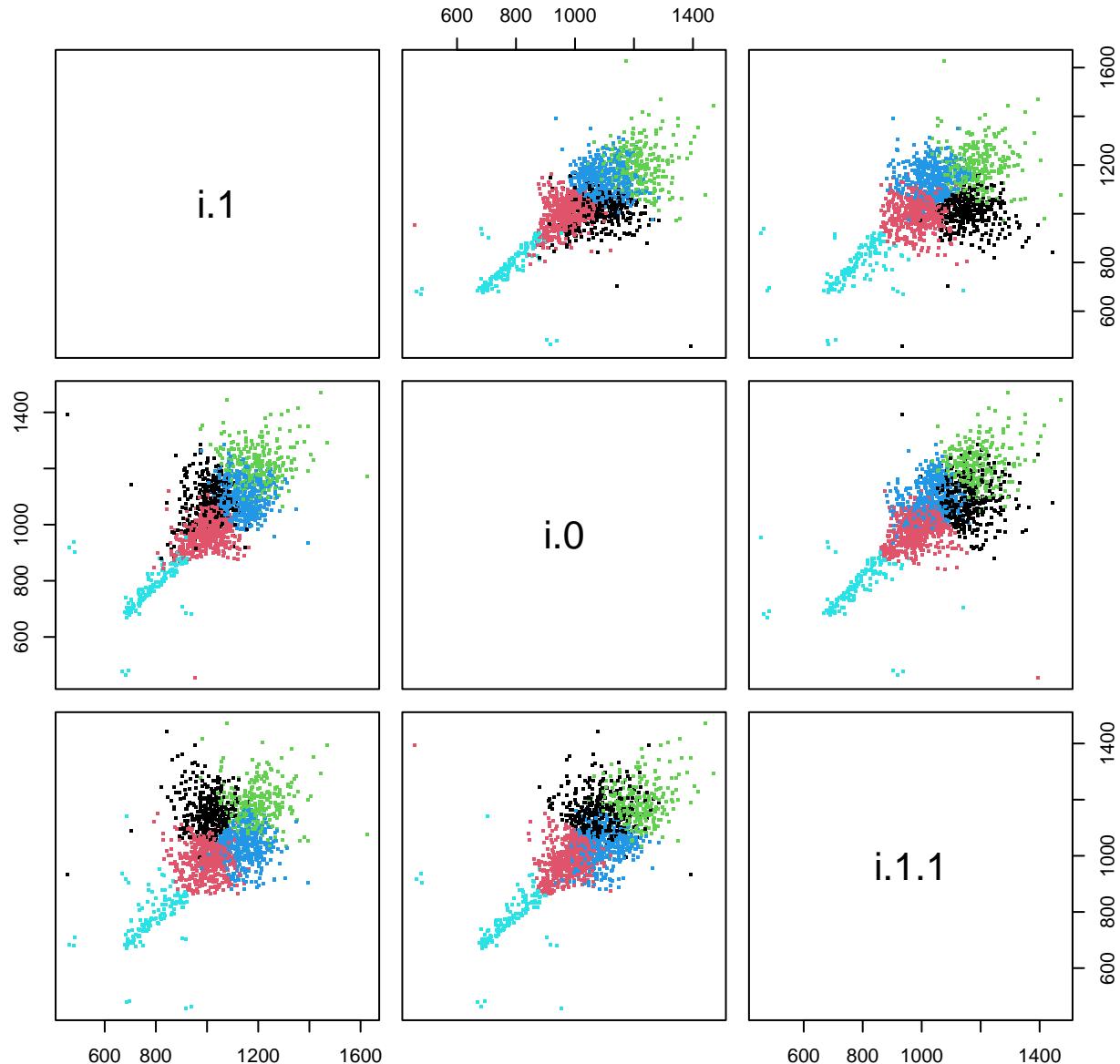
I28_ann.txt coloured by filter



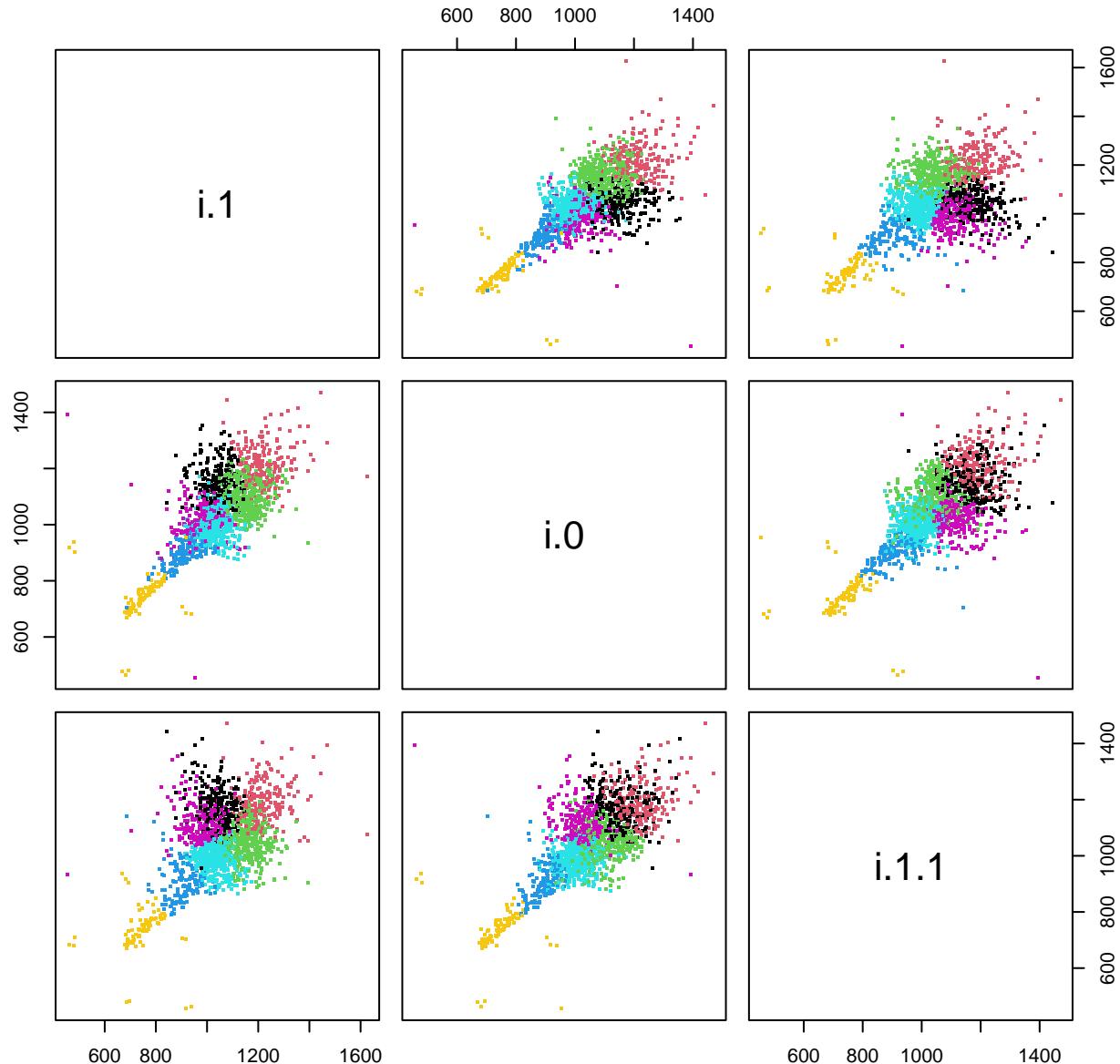
I28_ann.txt _ 3 NN

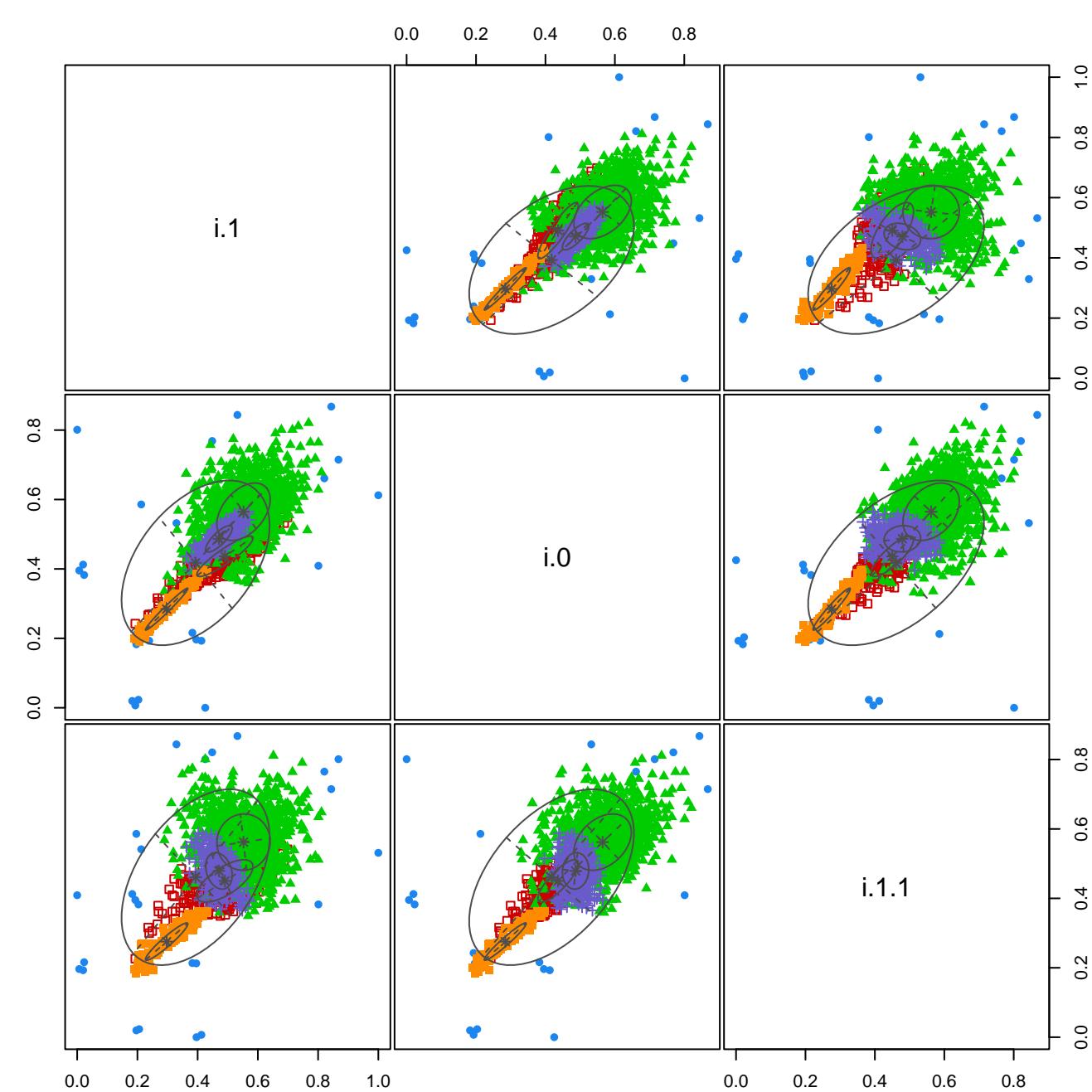


I28_ann.txt _ 5 NN

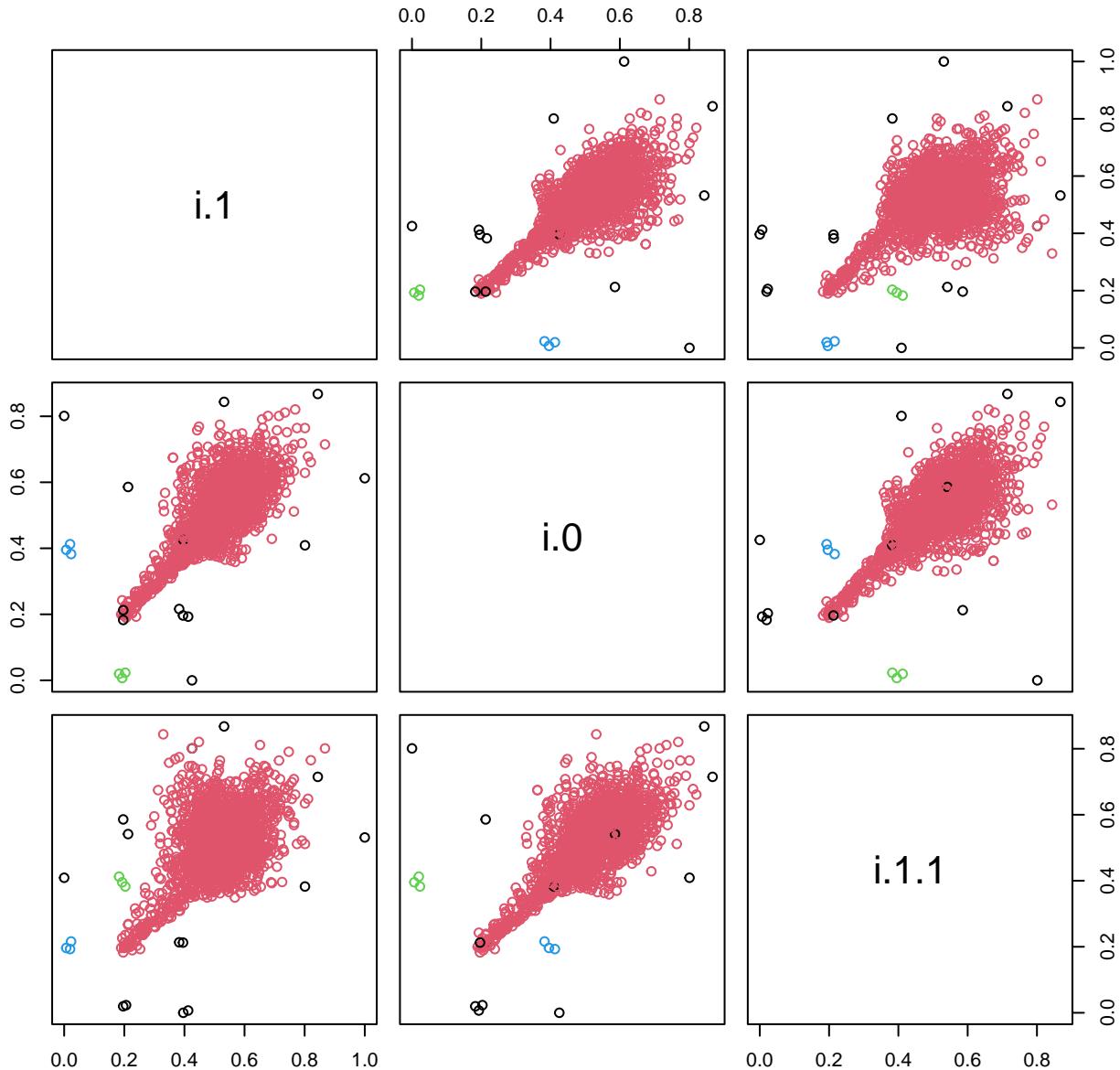


I28_ann.txt _ 7 NN

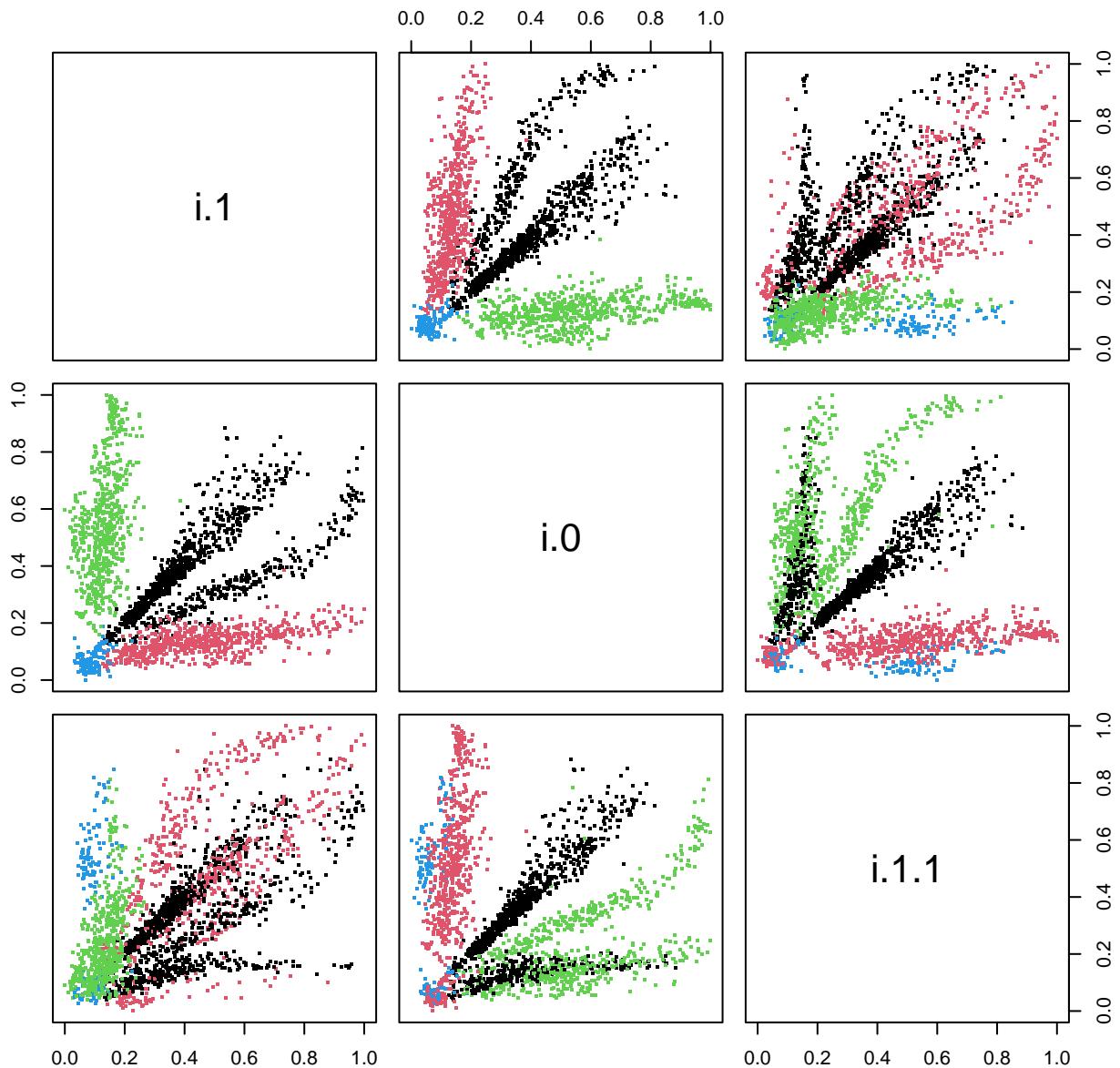




I28_ann.txt_DBScan,eps=0.10,MinPts=3

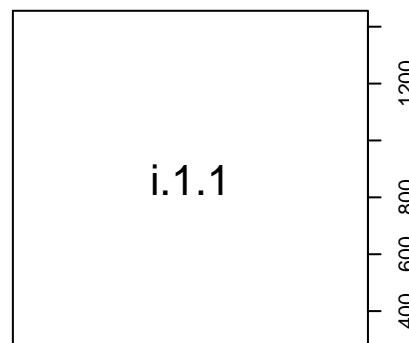
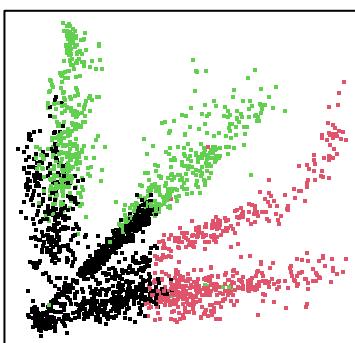
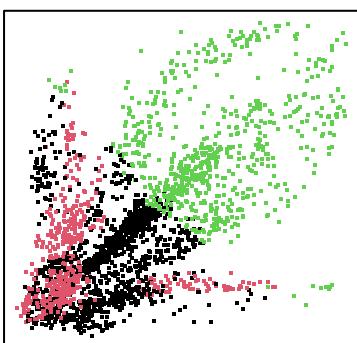
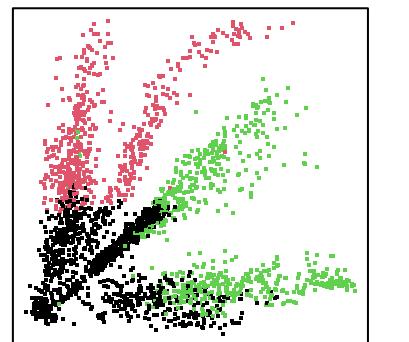
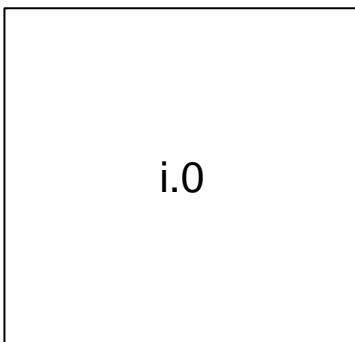
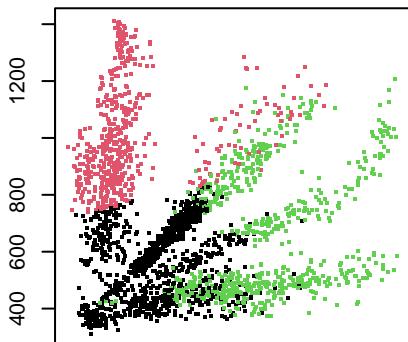
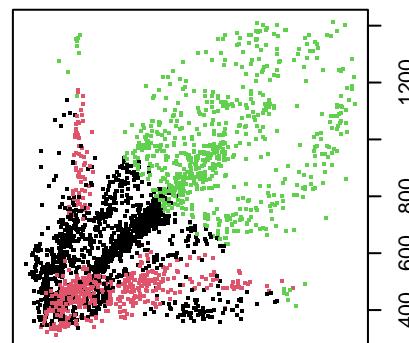
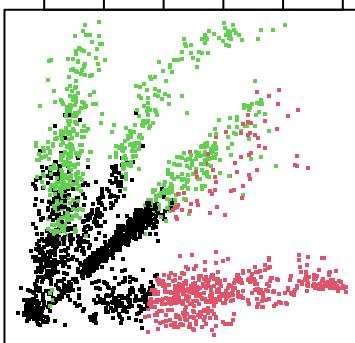
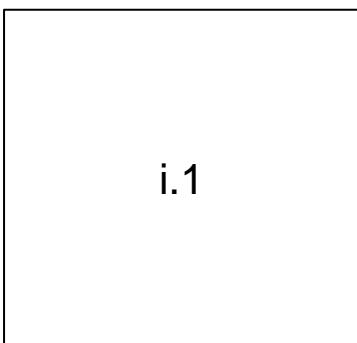


I29_ann.txt coloured by filter



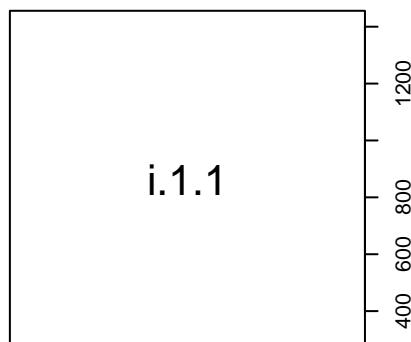
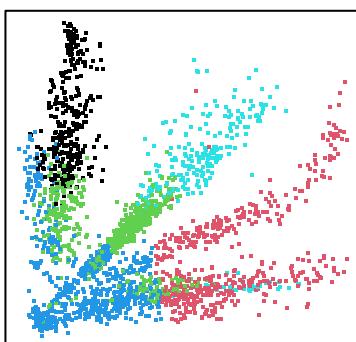
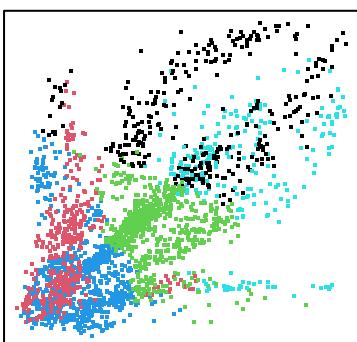
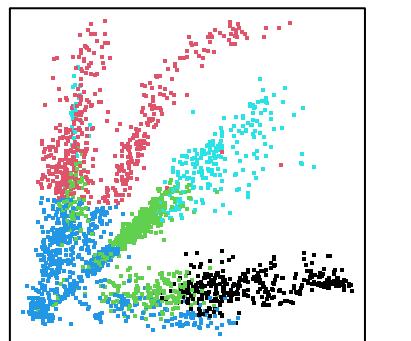
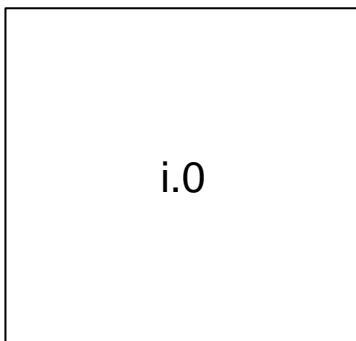
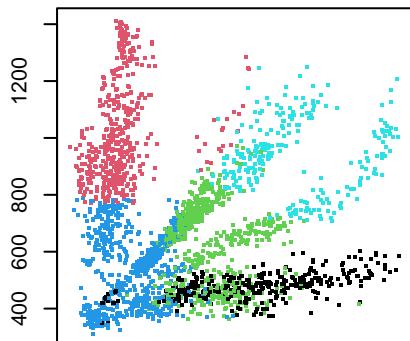
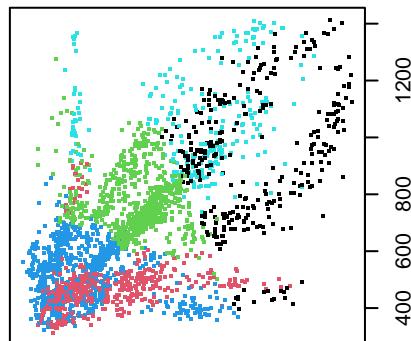
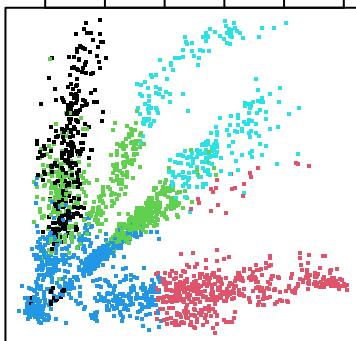
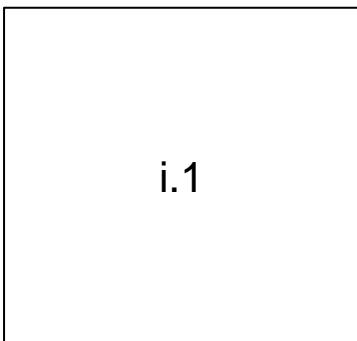
I29_ann.txt _ 3 NN

400 600 800 1000 1400



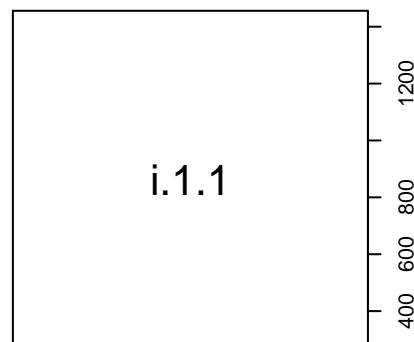
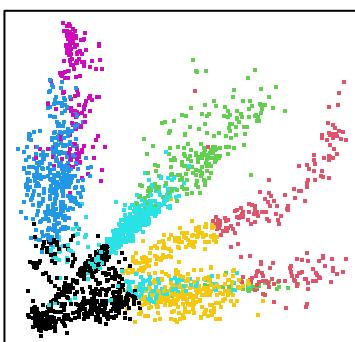
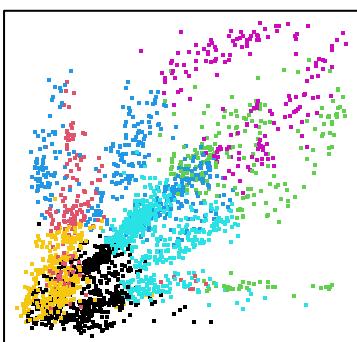
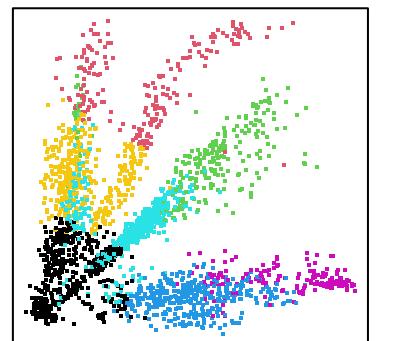
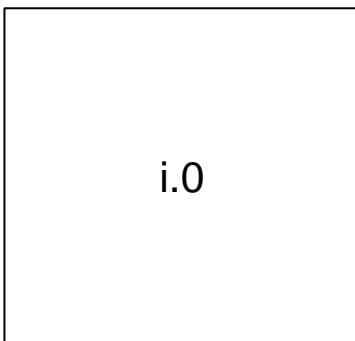
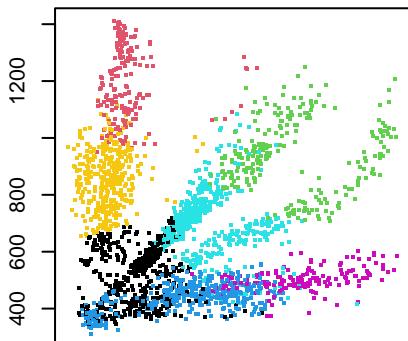
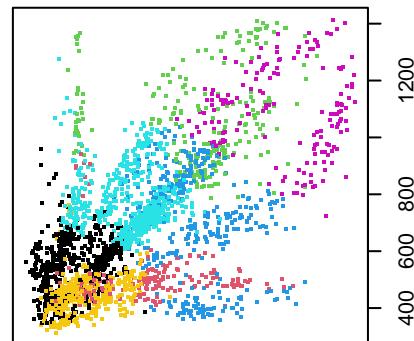
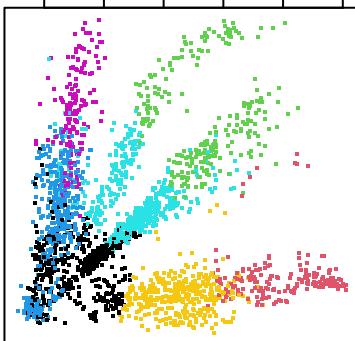
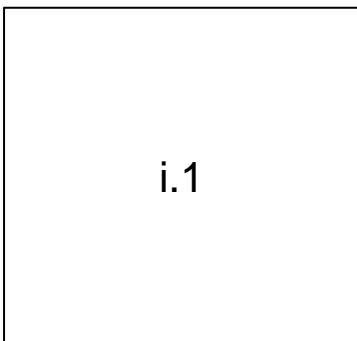
I29_ann.txt _ 5 NN

400 600 800 1000 1400



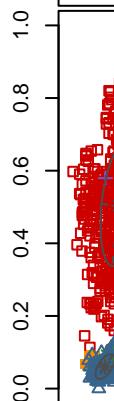
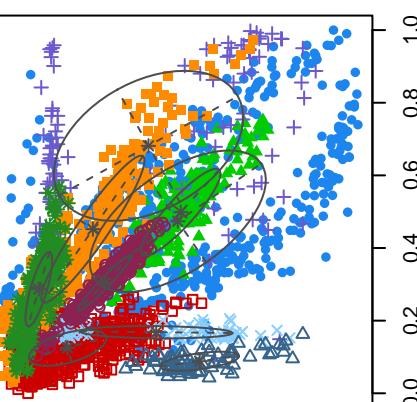
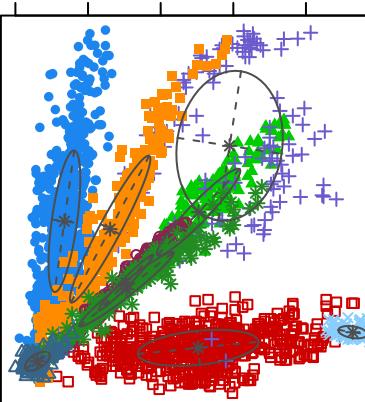
I29_ann.txt _ 7 NN

400 600 800 1000 1400

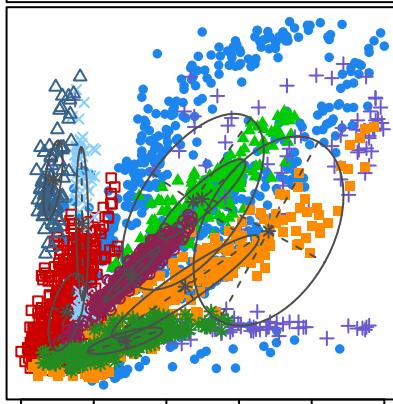
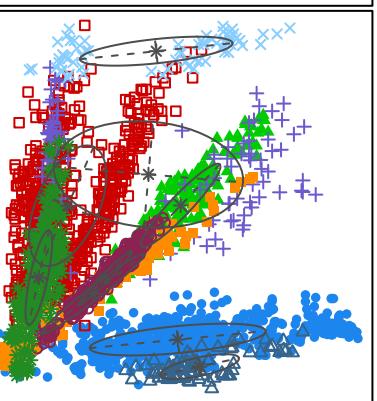


0.0 0.2 0.4 0.6 0.8 1.0

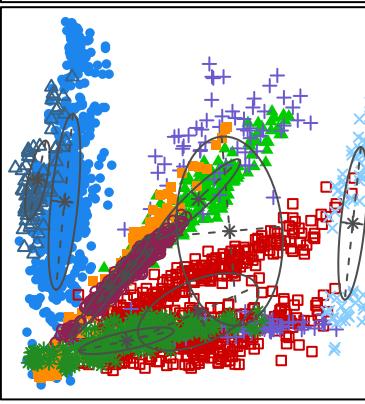
i.1



i.0



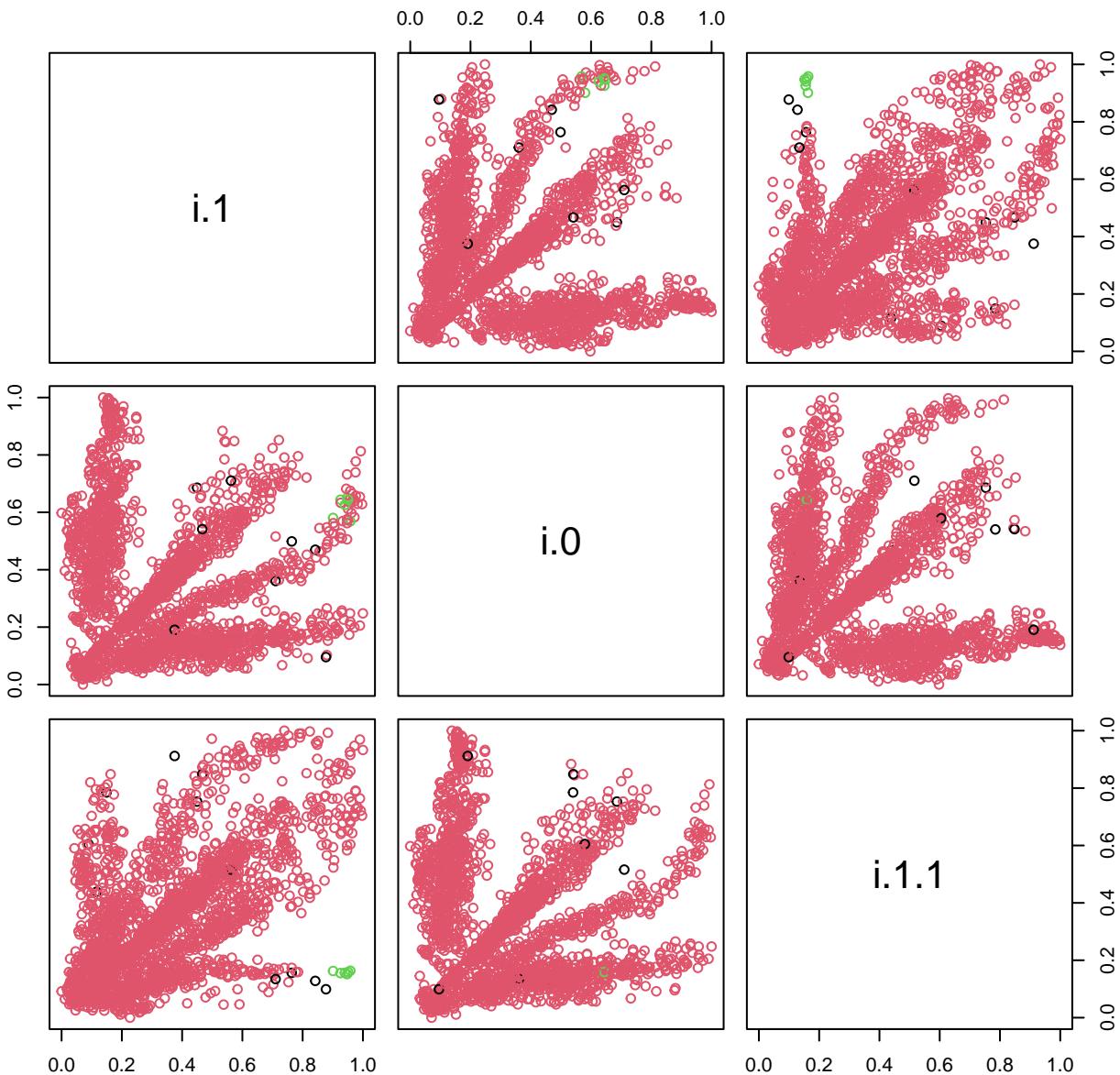
i.1.1

1.0
0.8
0.6
0.4
0.2
0.01.0
0.8
0.6
0.4
0.2
0.0

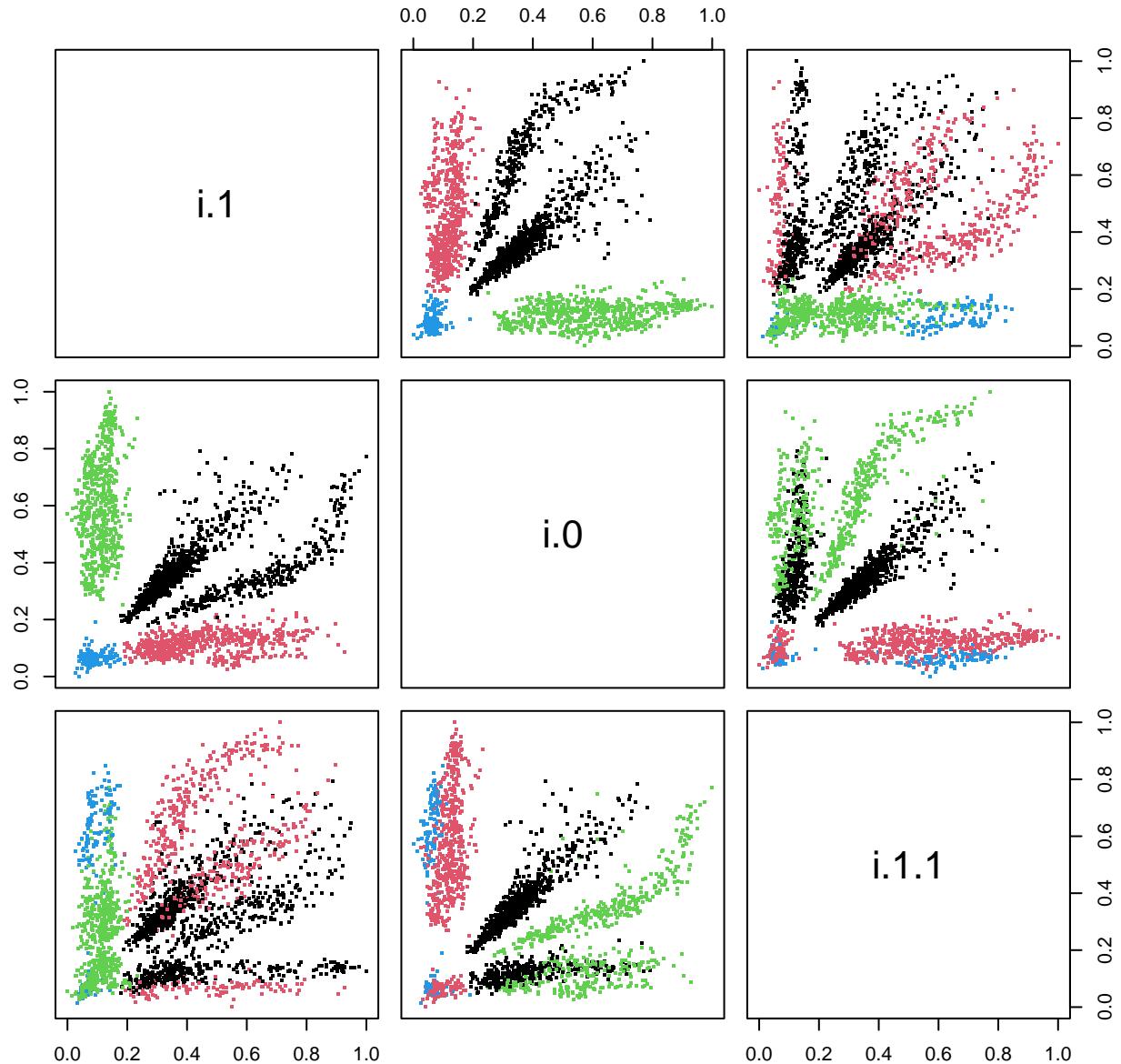
0.0 0.2 0.4 0.6 0.8 1.0

0.0 0.2 0.4 0.6 0.8 1.0

I29_ann.txt_DBScan,eps=0.10,MinPts=3

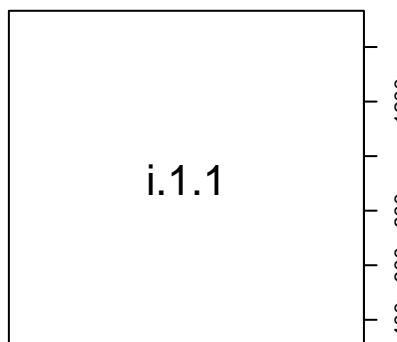
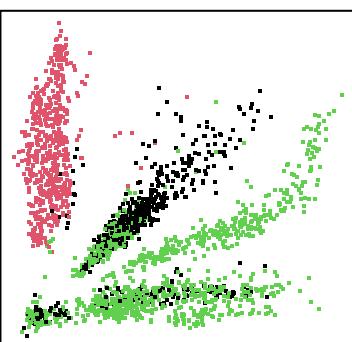
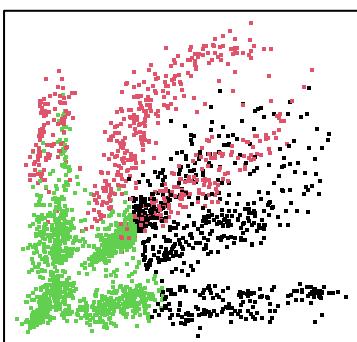
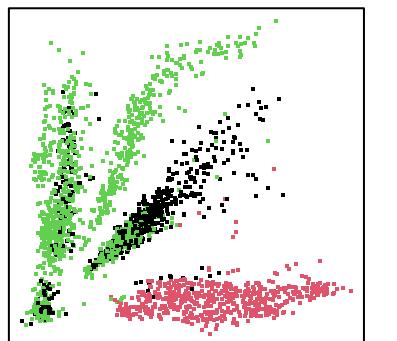
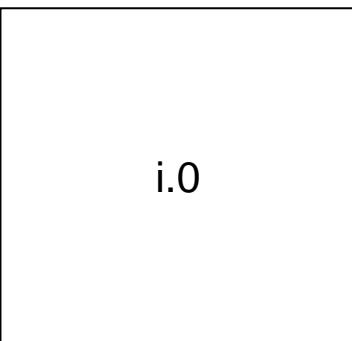
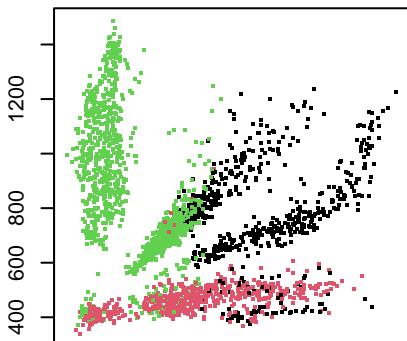
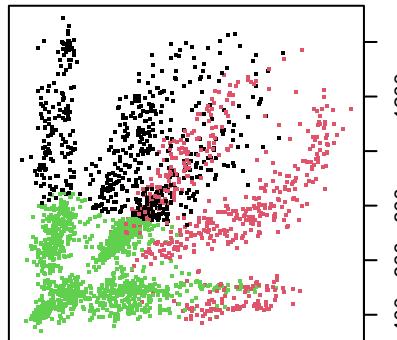
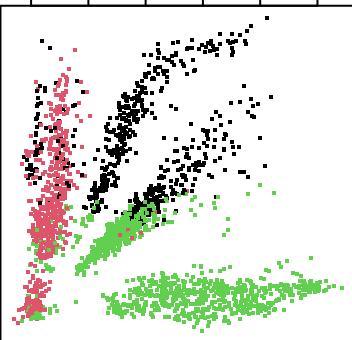
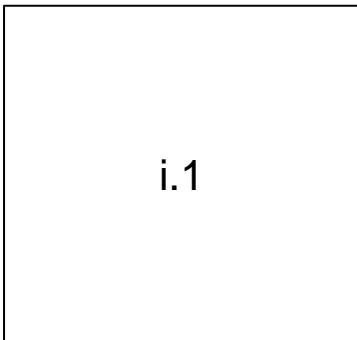


i30_ann.txt coloured by filter



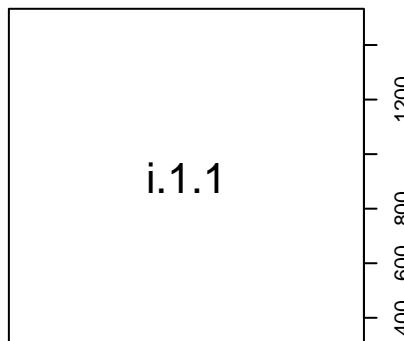
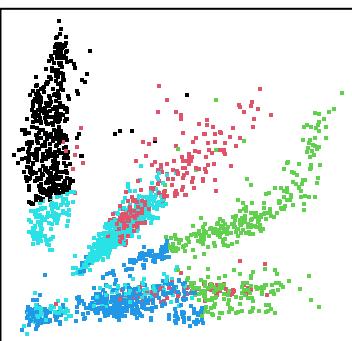
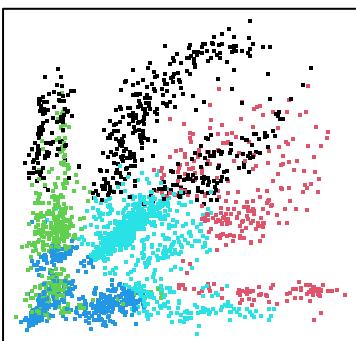
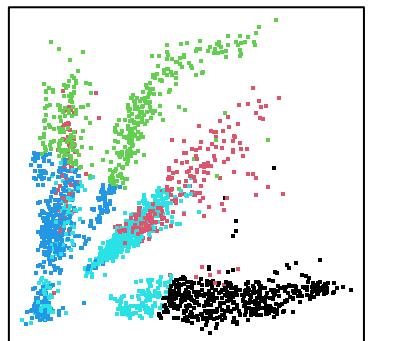
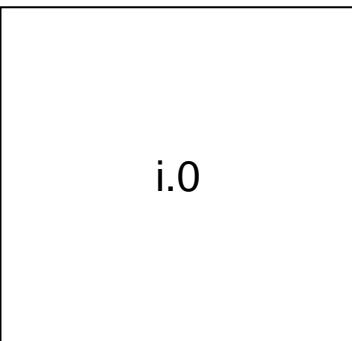
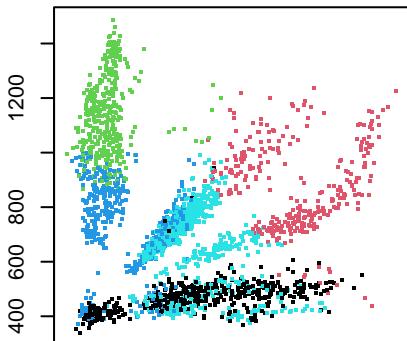
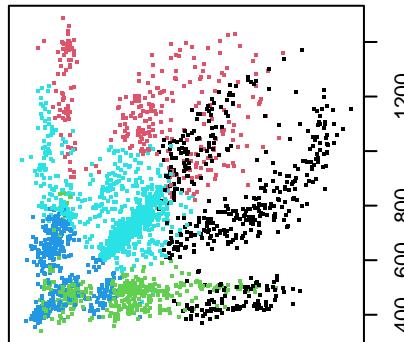
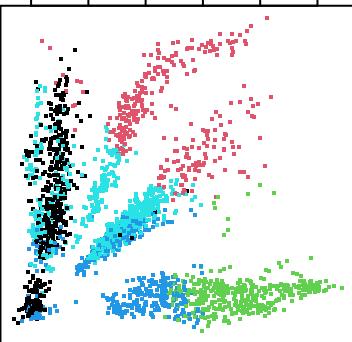
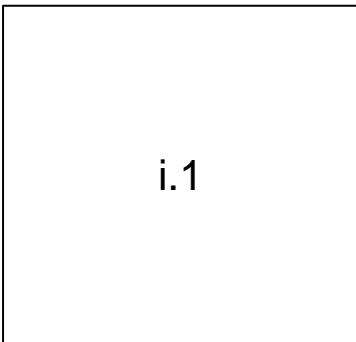
I30_ann.txt _ 3 NN

400 600 800 1200



I30_ann.txt _ 5 NN

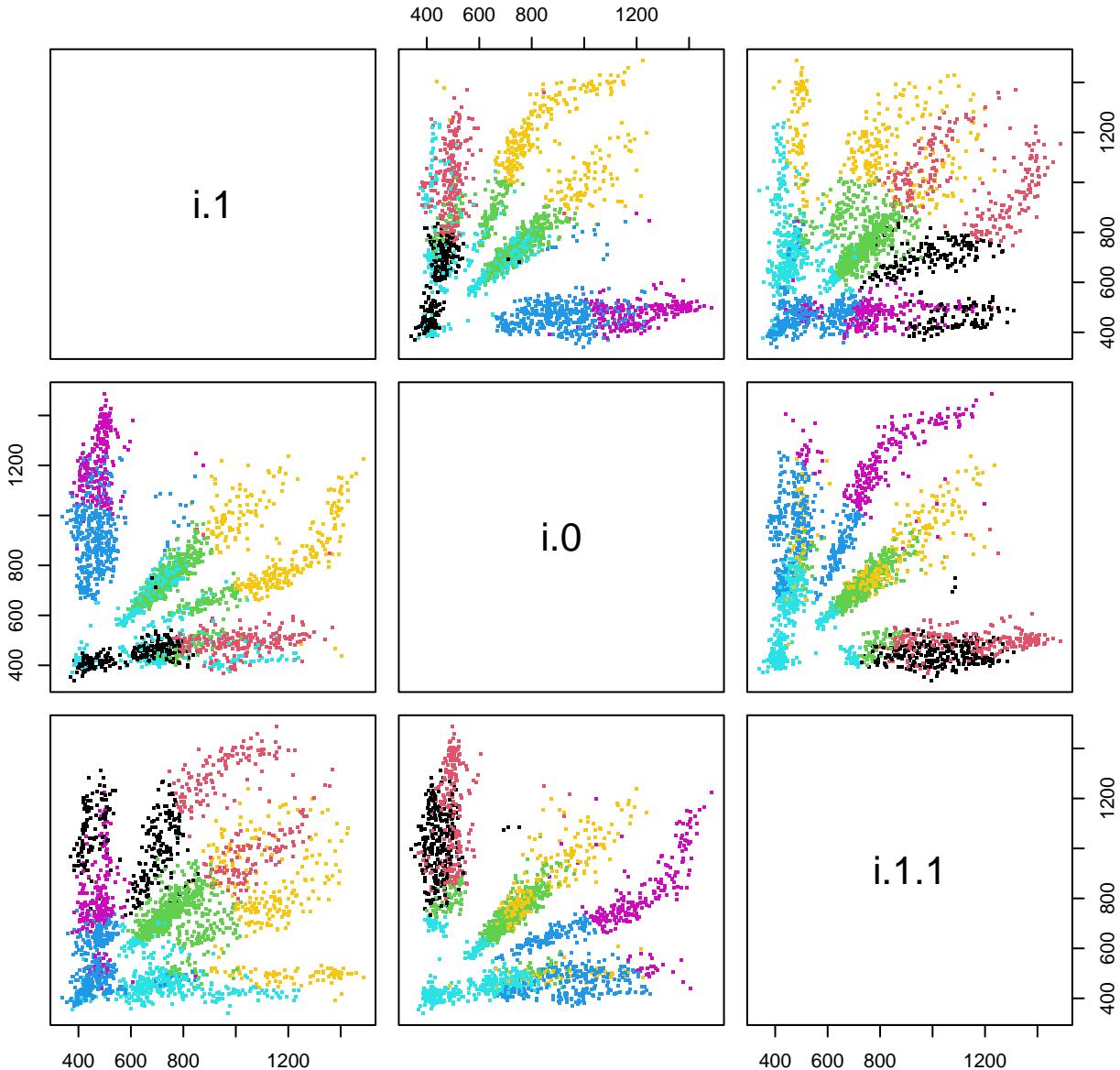
400 600 800 1200



400 600 800 1200

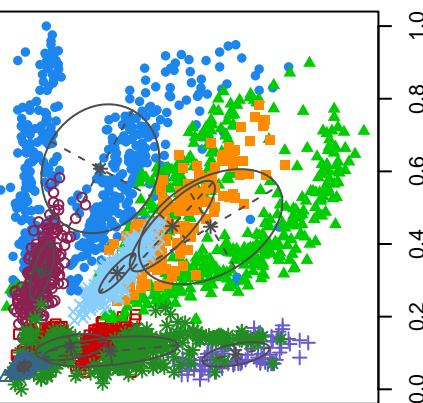
400 600 800 1200

I30_ann.txt _ 7 NN



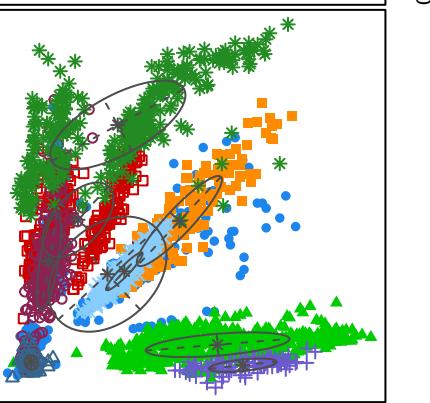
0.0 0.2 0.4 0.6 0.8 1.0

i.1



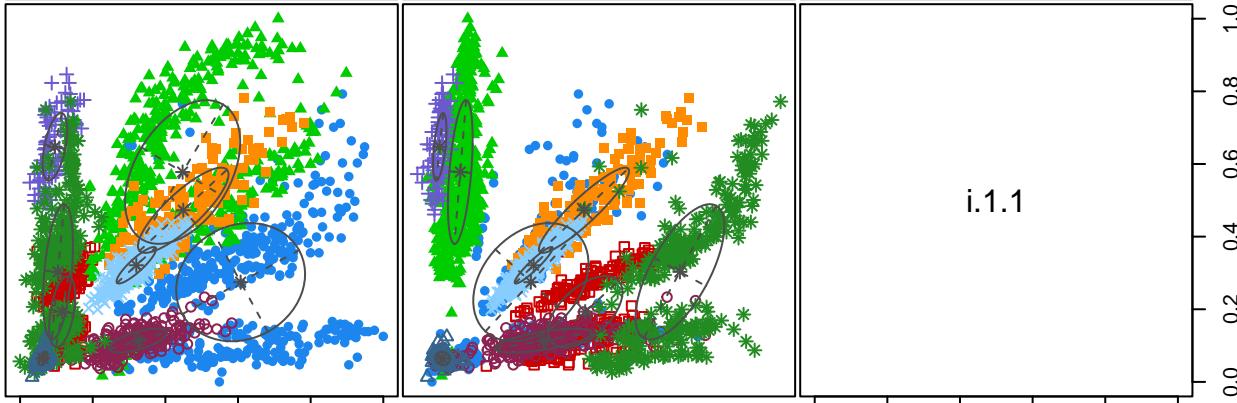
1.0
0.8
0.6
0.4
0.2
0.0

i.0



1.0
0.8
0.6
0.4
0.2
0.0

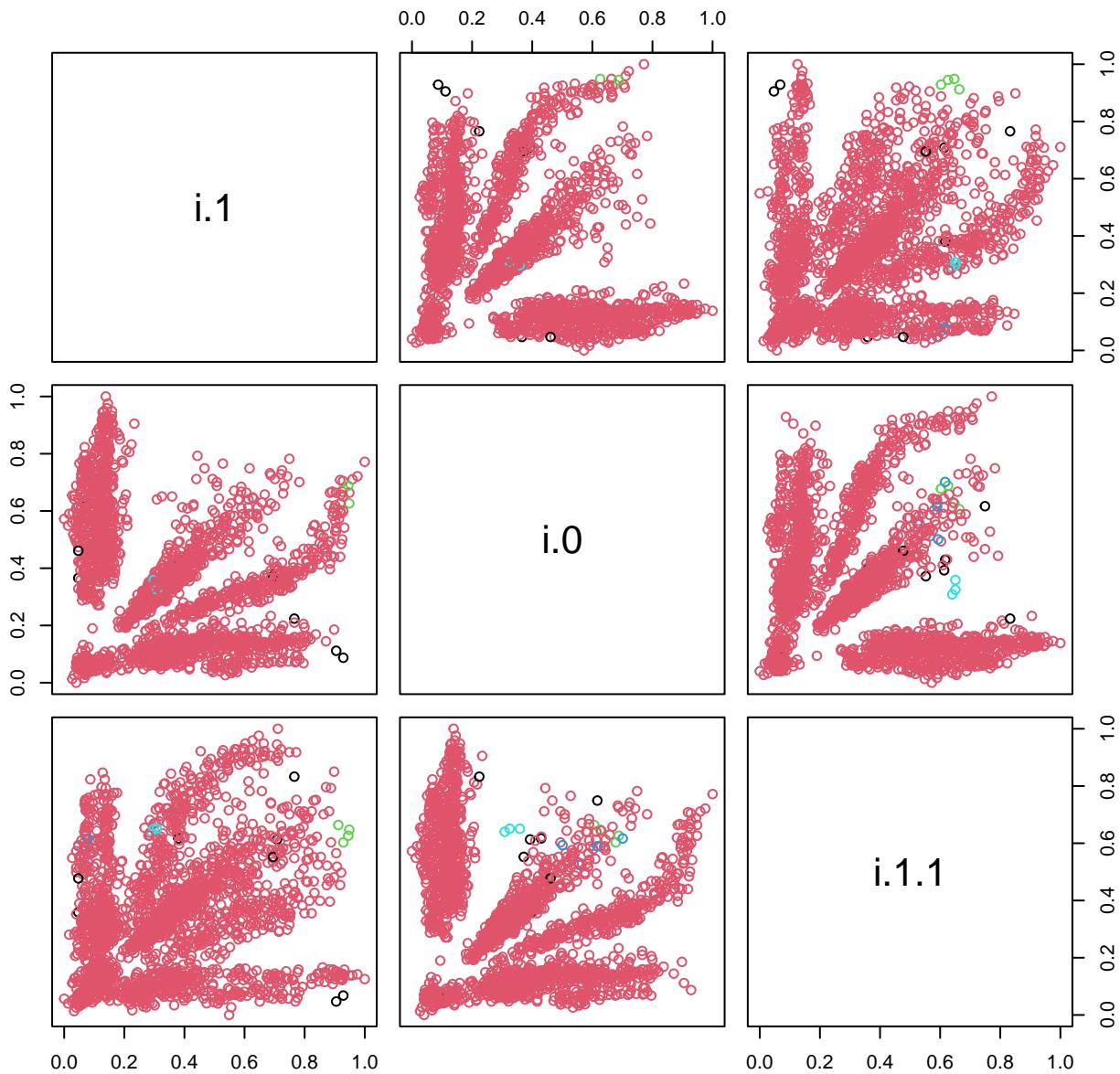
i.1.1



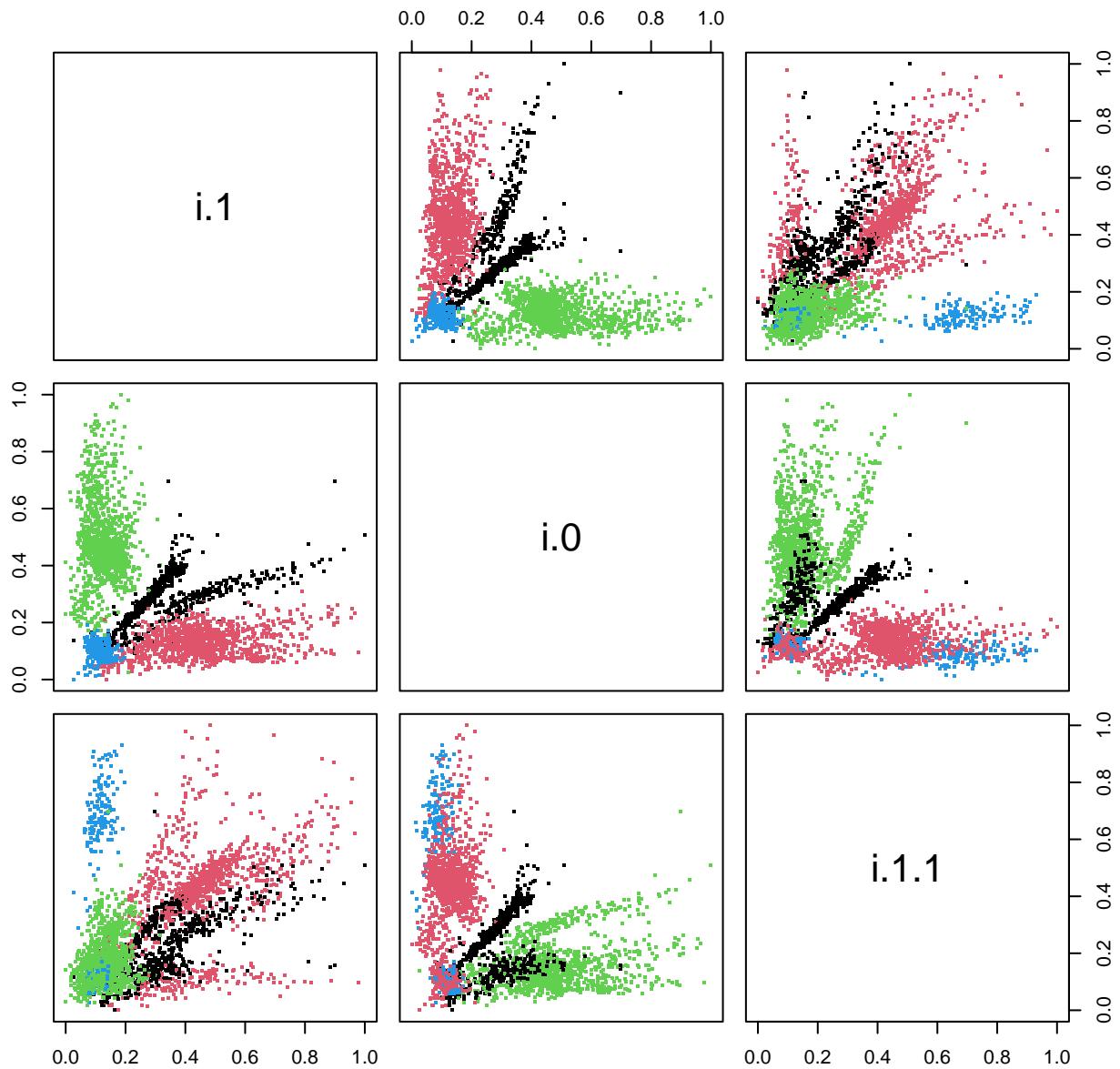
0.0 0.2 0.4 0.6 0.8 1.0

0.0 0.2 0.4 0.6 0.8 1.0

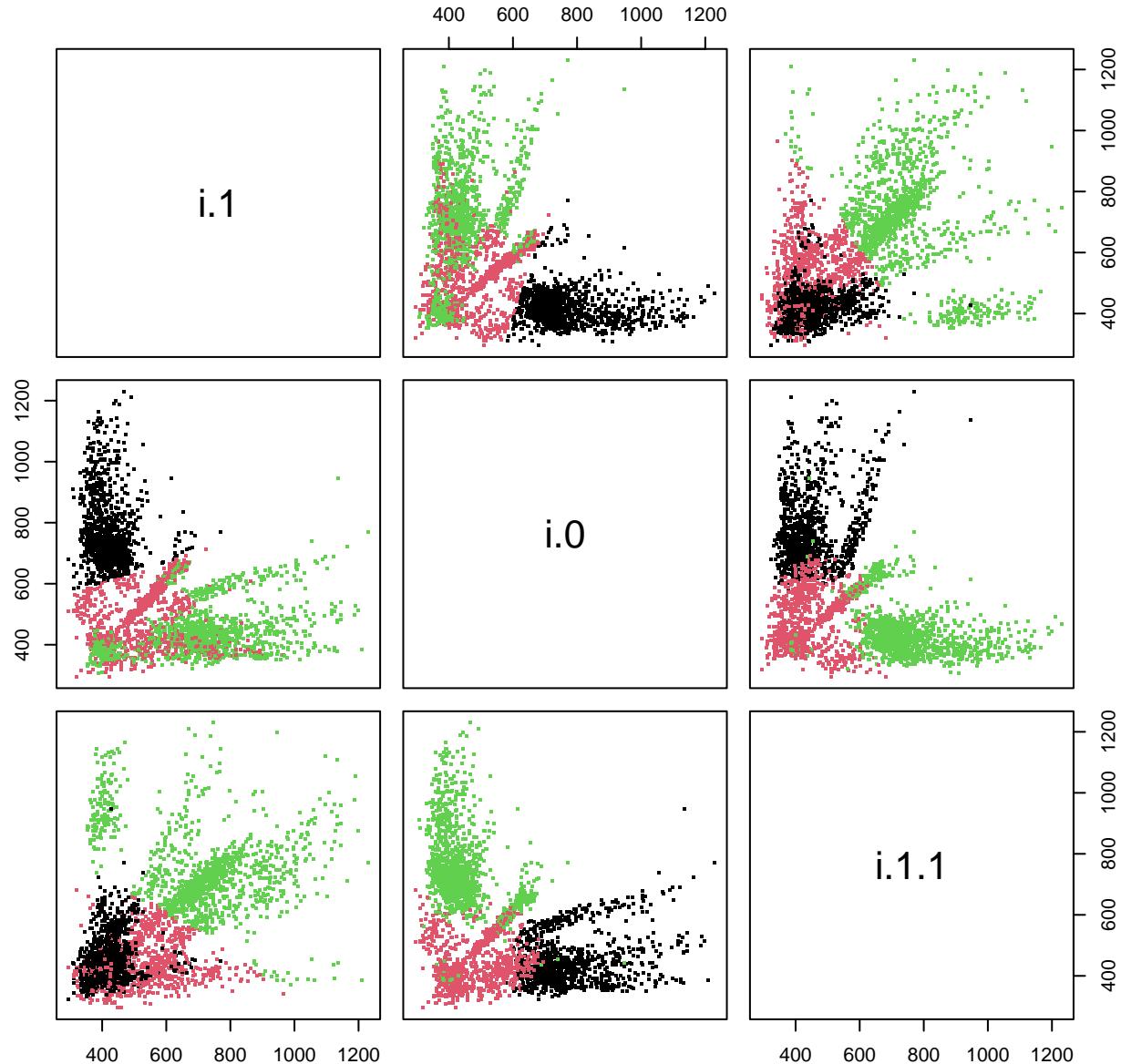
I30_ann.txt_DBScan,eps=0.10,MinPts=3



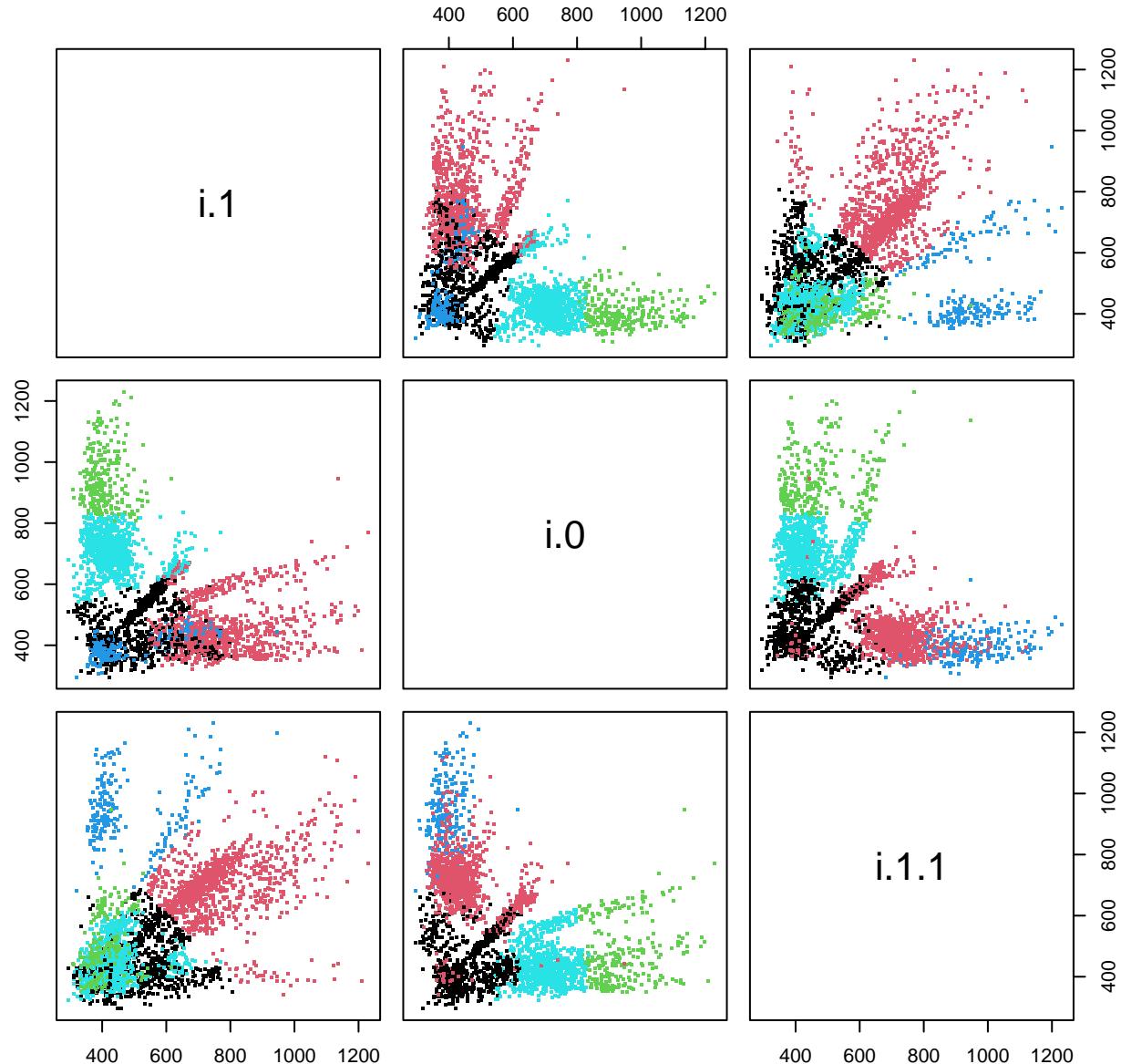
I31_ann.txt coloured by filter



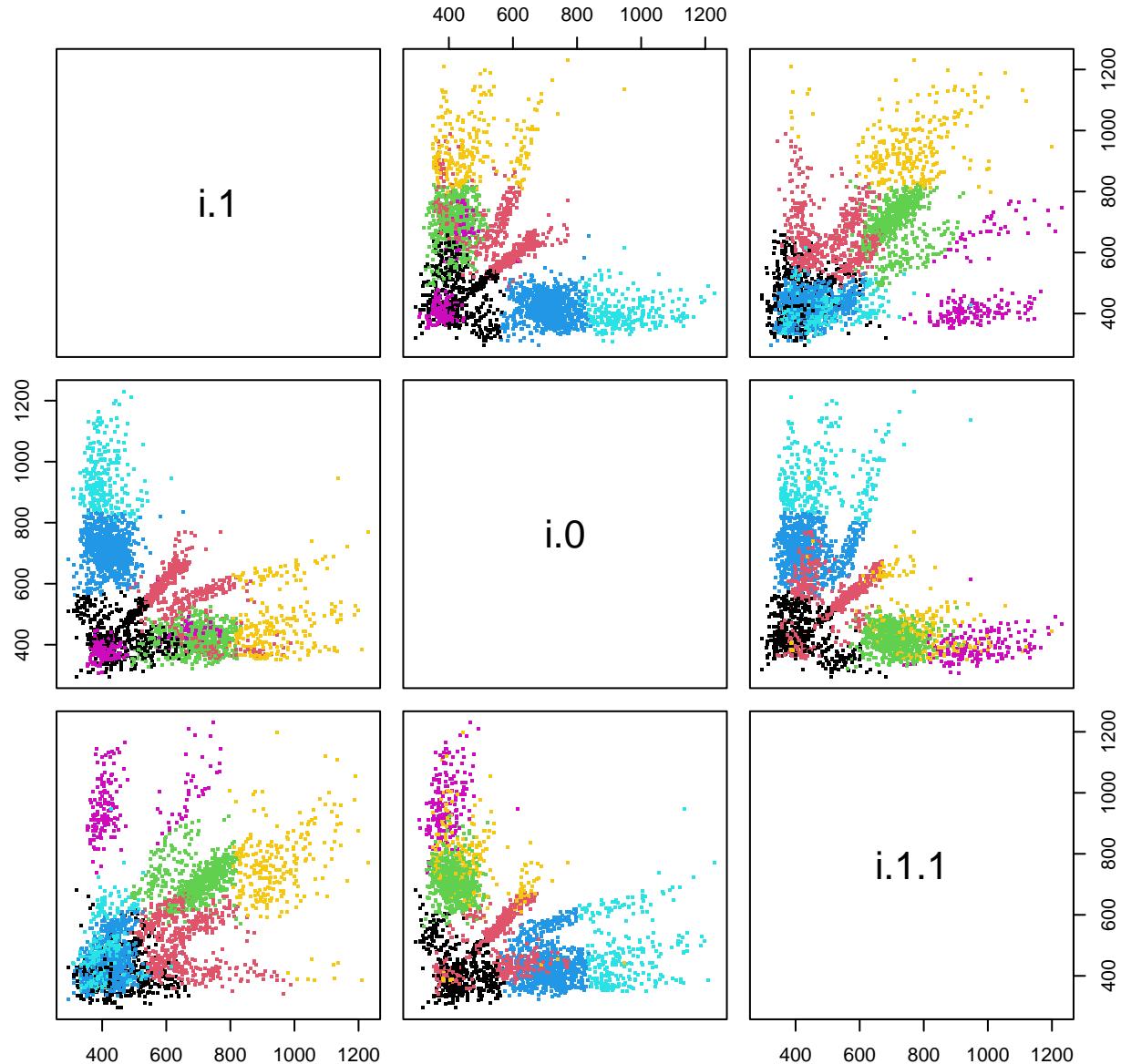
i31_ann.txt _ 3 NN



i31_ann.txt _ 5 NN



i31_ann.txt _ 7 NN

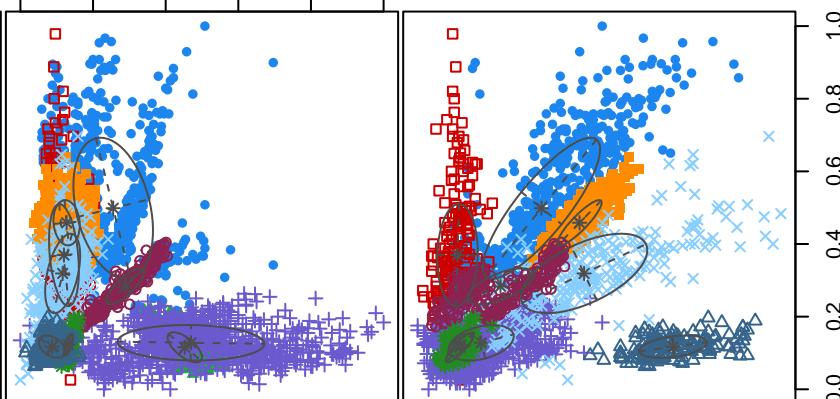
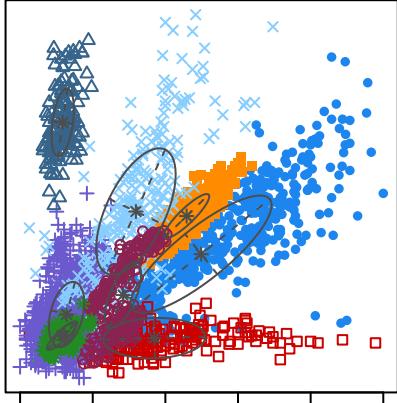


0.0 0.2 0.4 0.6 0.8 1.0

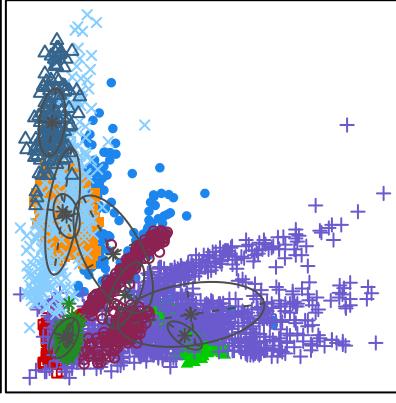
i.1

1.0
0.8
0.6
0.4
0.2
0.0

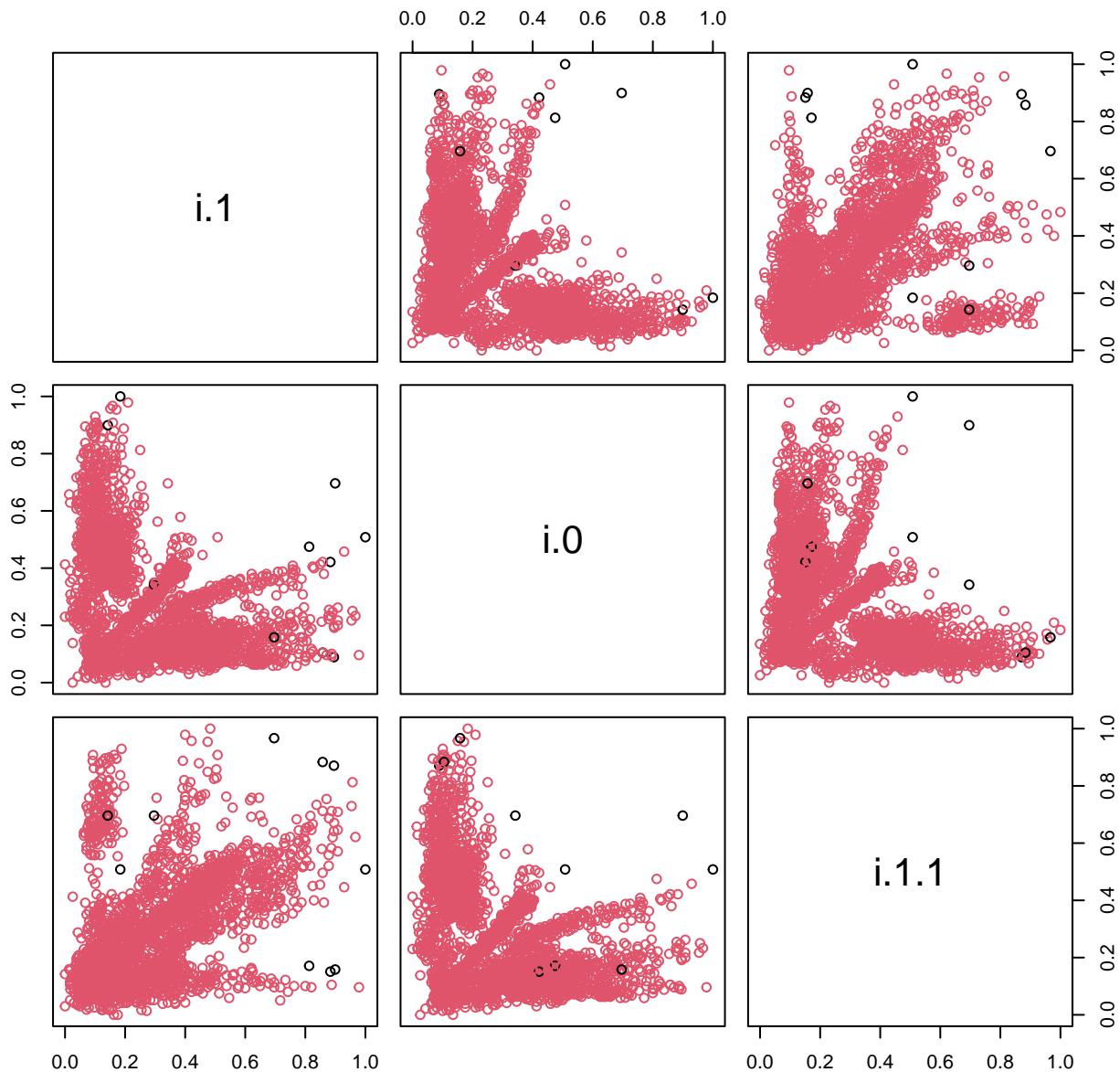
i.0



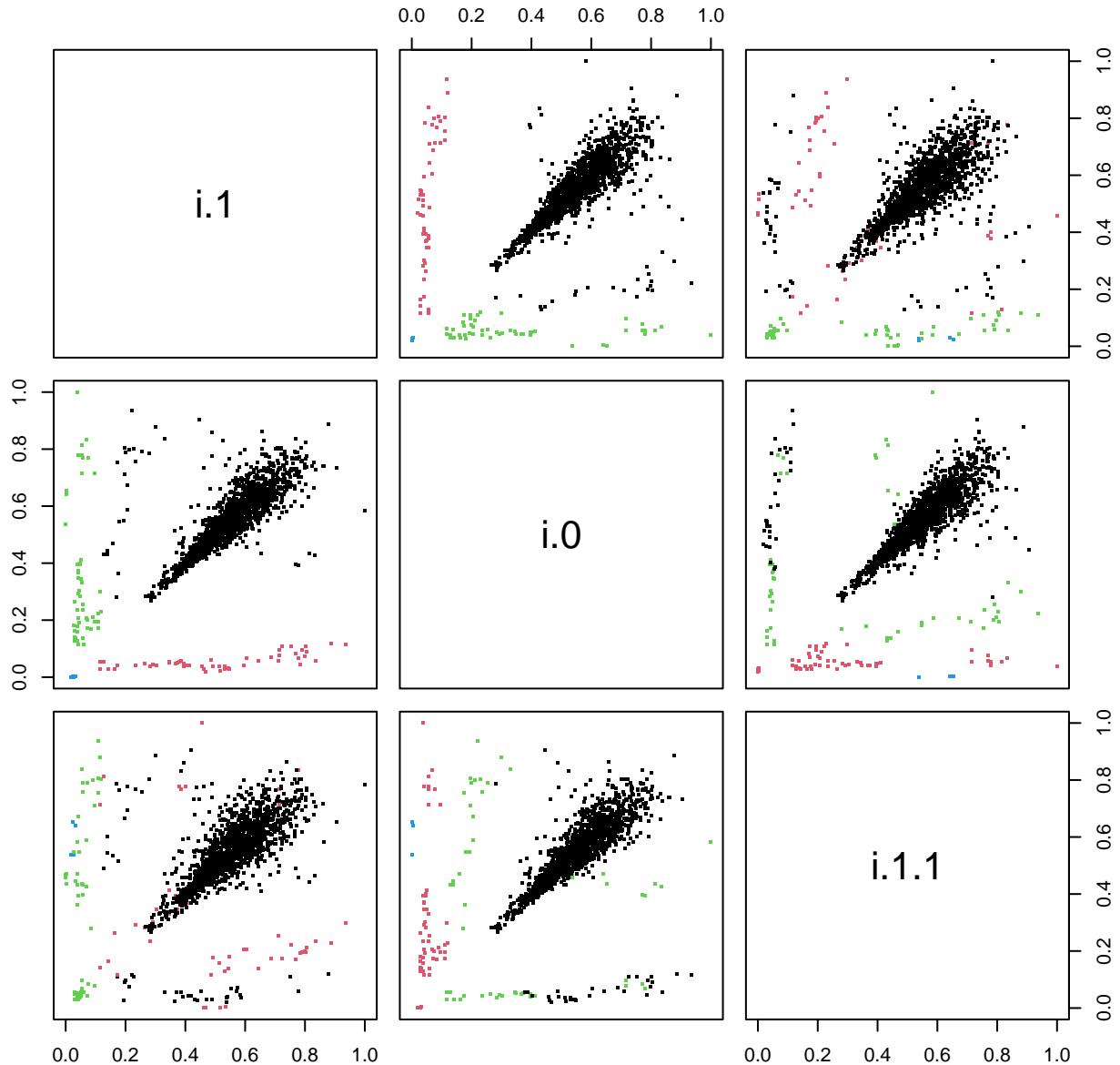
i.1.1

1.0
0.8
0.6
0.4
0.2
0.0

I31_ann.txt_DBScan,eps=0.10,MinPts=3



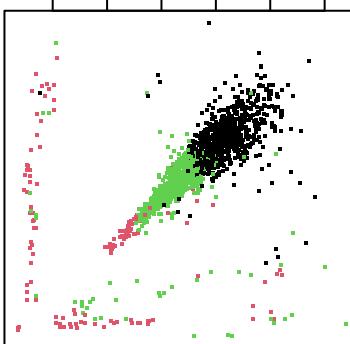
i32_ann.txt coloured by filter



i32_ann.txt _ 3 NN

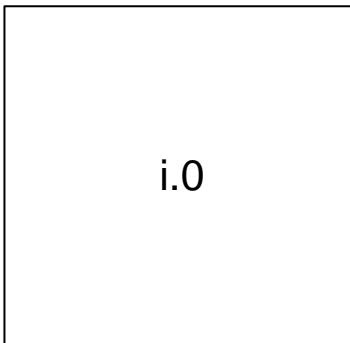
600 800 1200 1600

i.1



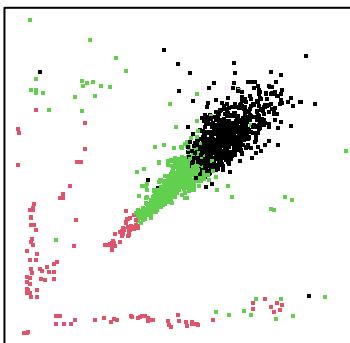
600 1000 1400

i.0



600 1000 1400

i.1.1



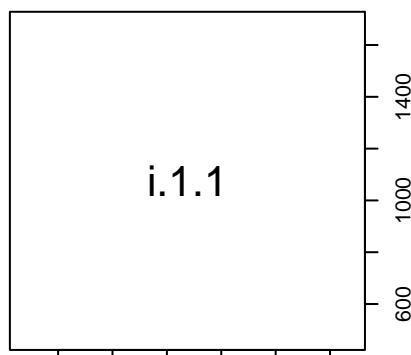
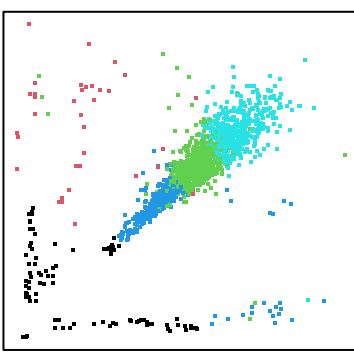
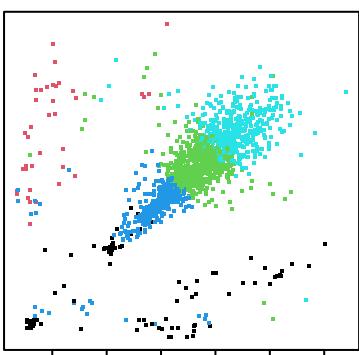
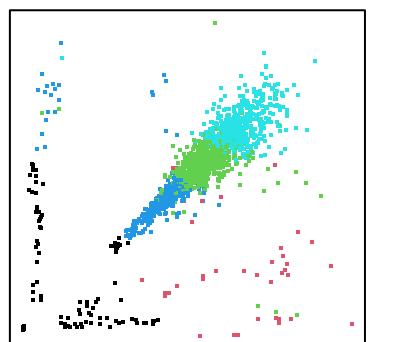
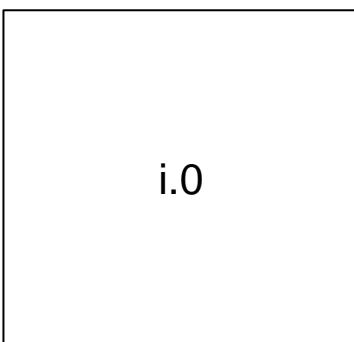
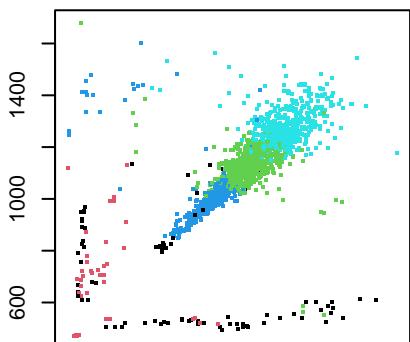
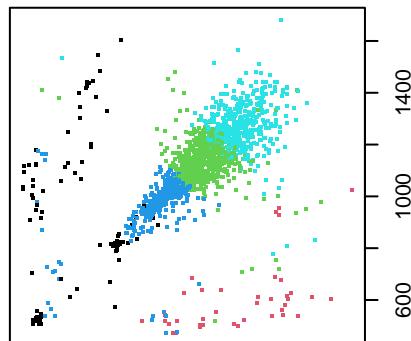
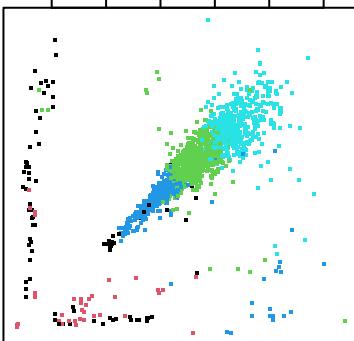
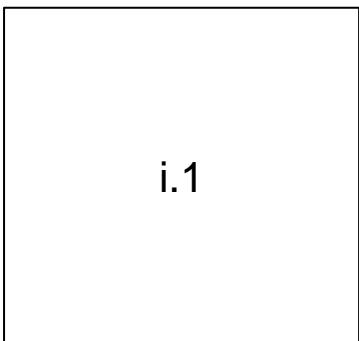
600 1000 1400

600 800 1200 1600

600 800 1200 1600

i32_ann.txt _ 5 NN

600 800 1200 1600



600 800 1200 1600

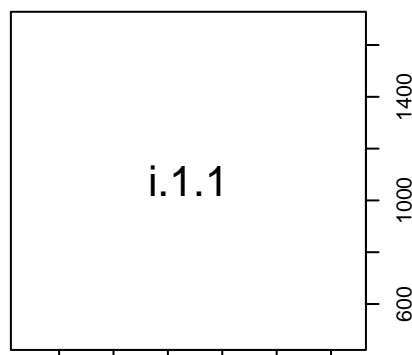
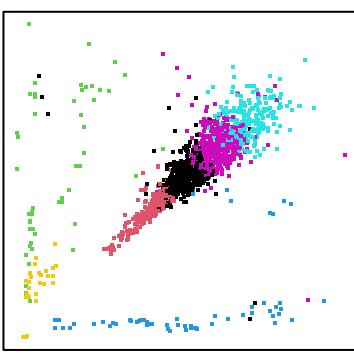
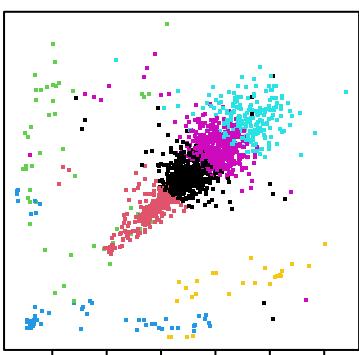
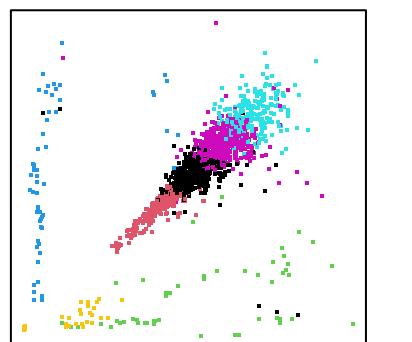
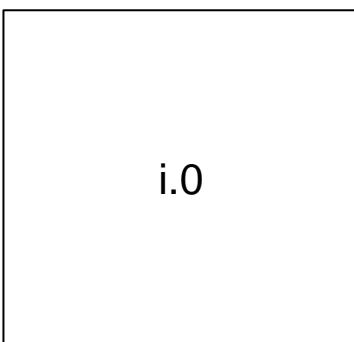
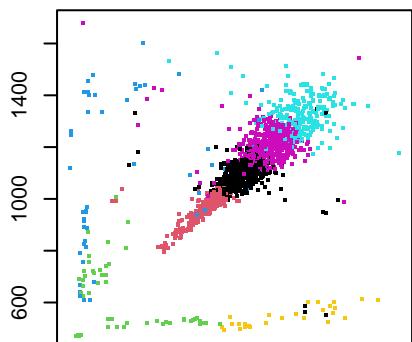
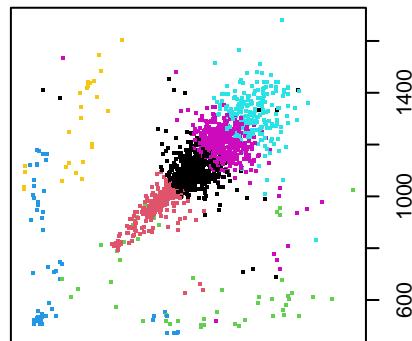
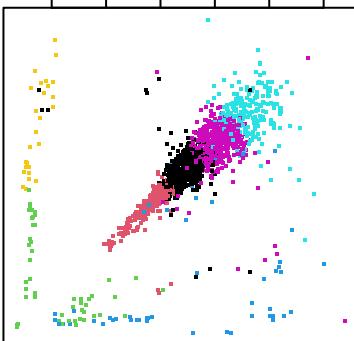
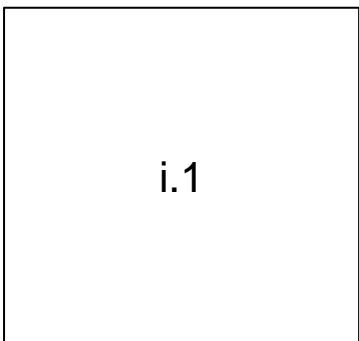
600 800 1200 1600

600 1000 1400

600 1000 1400

i32_ann.txt _ 7 NN

600 800 1200 1600



0.0 0.2 0.4 0.6 0.8 1.0

i.1

1.0
0.8
0.6
0.4
0.2
0.0

i.0

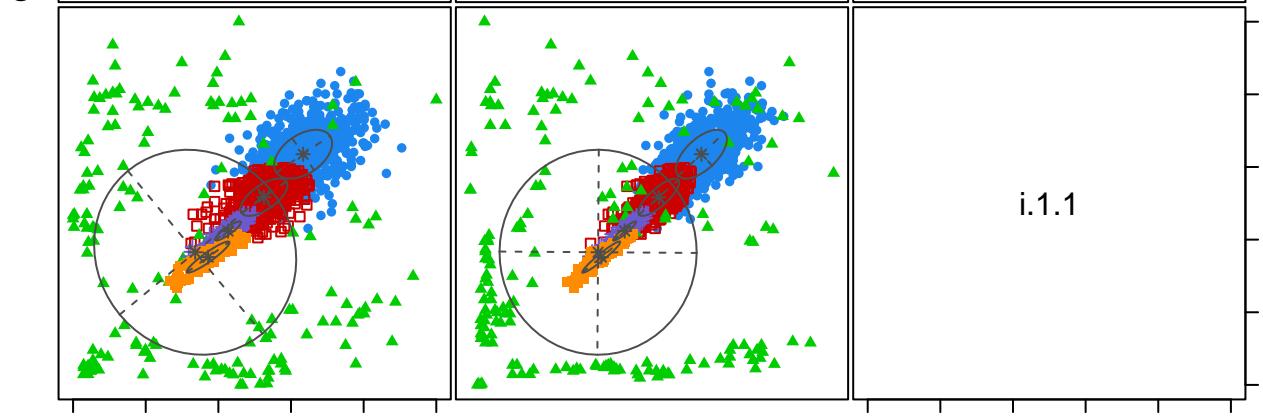
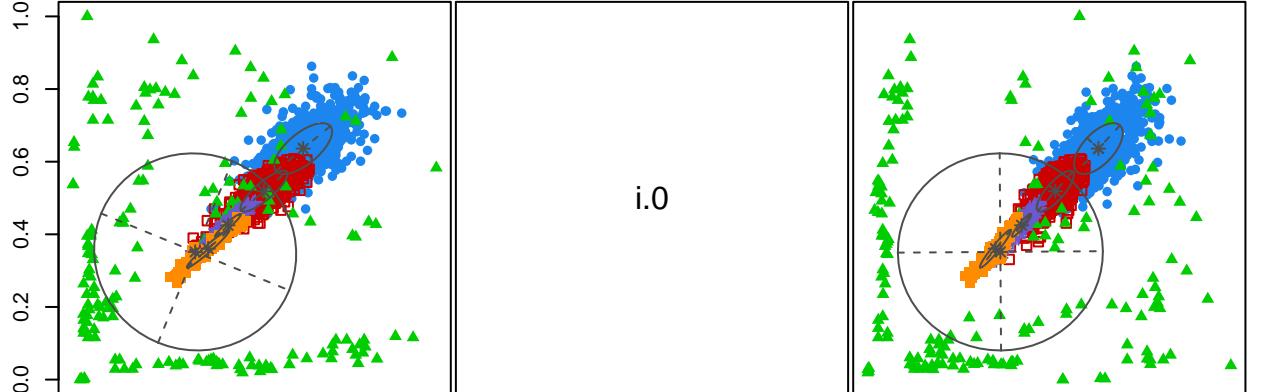
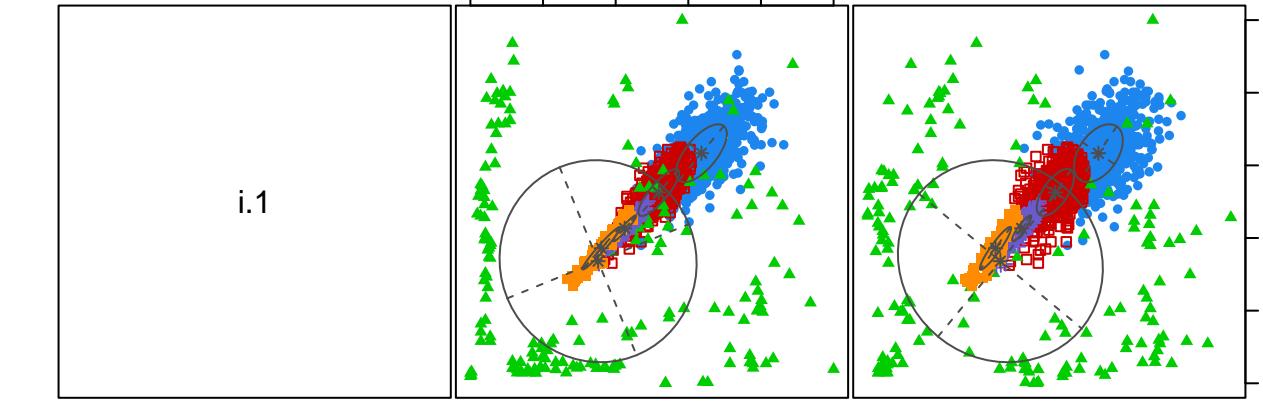
0.0 0.2 0.4 0.6 0.8 1.0

i.1.1

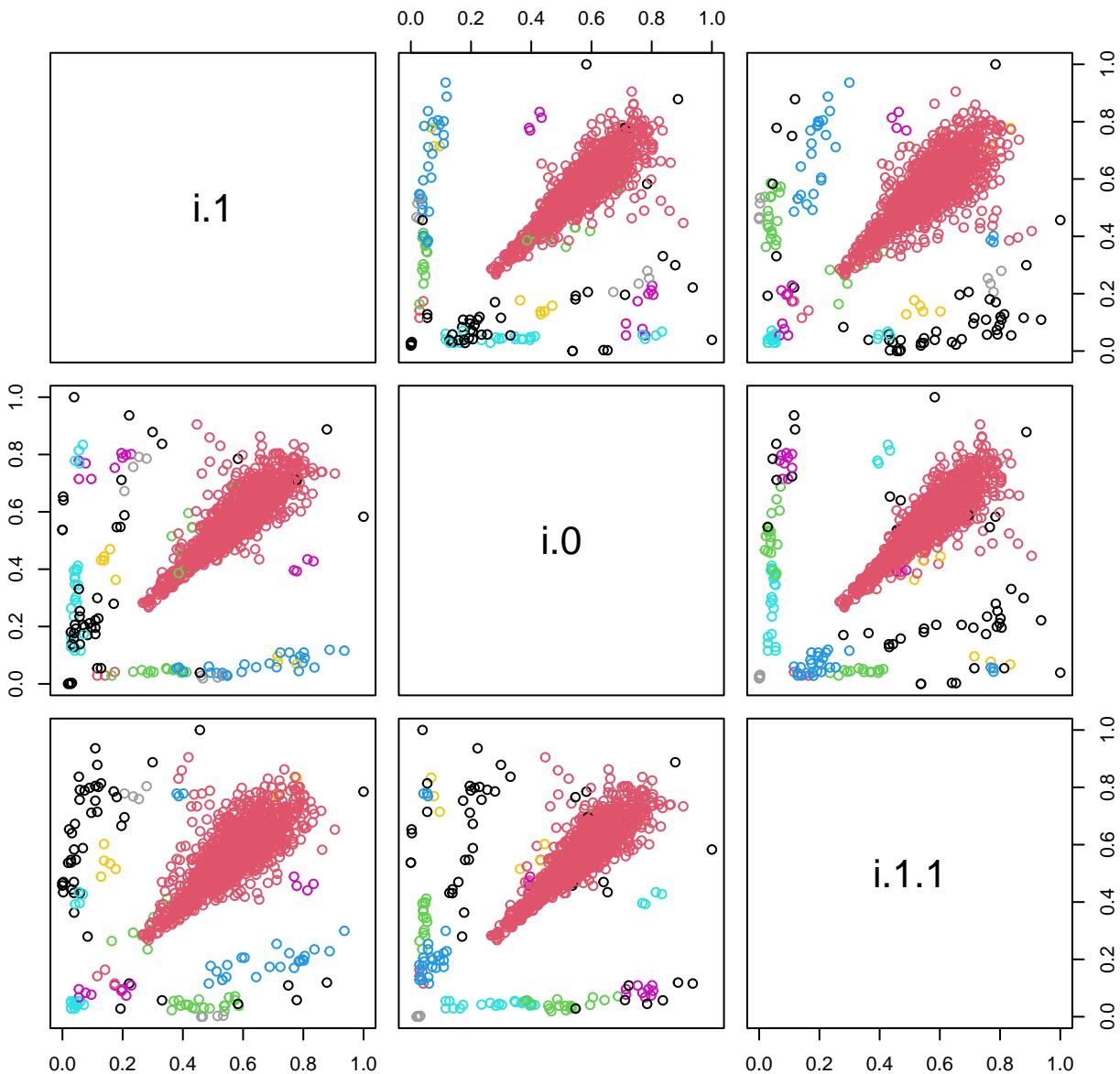
1.0
0.8
0.6
0.4
0.2
0.0

1.0
0.8
0.6
0.4
0.2
0.0

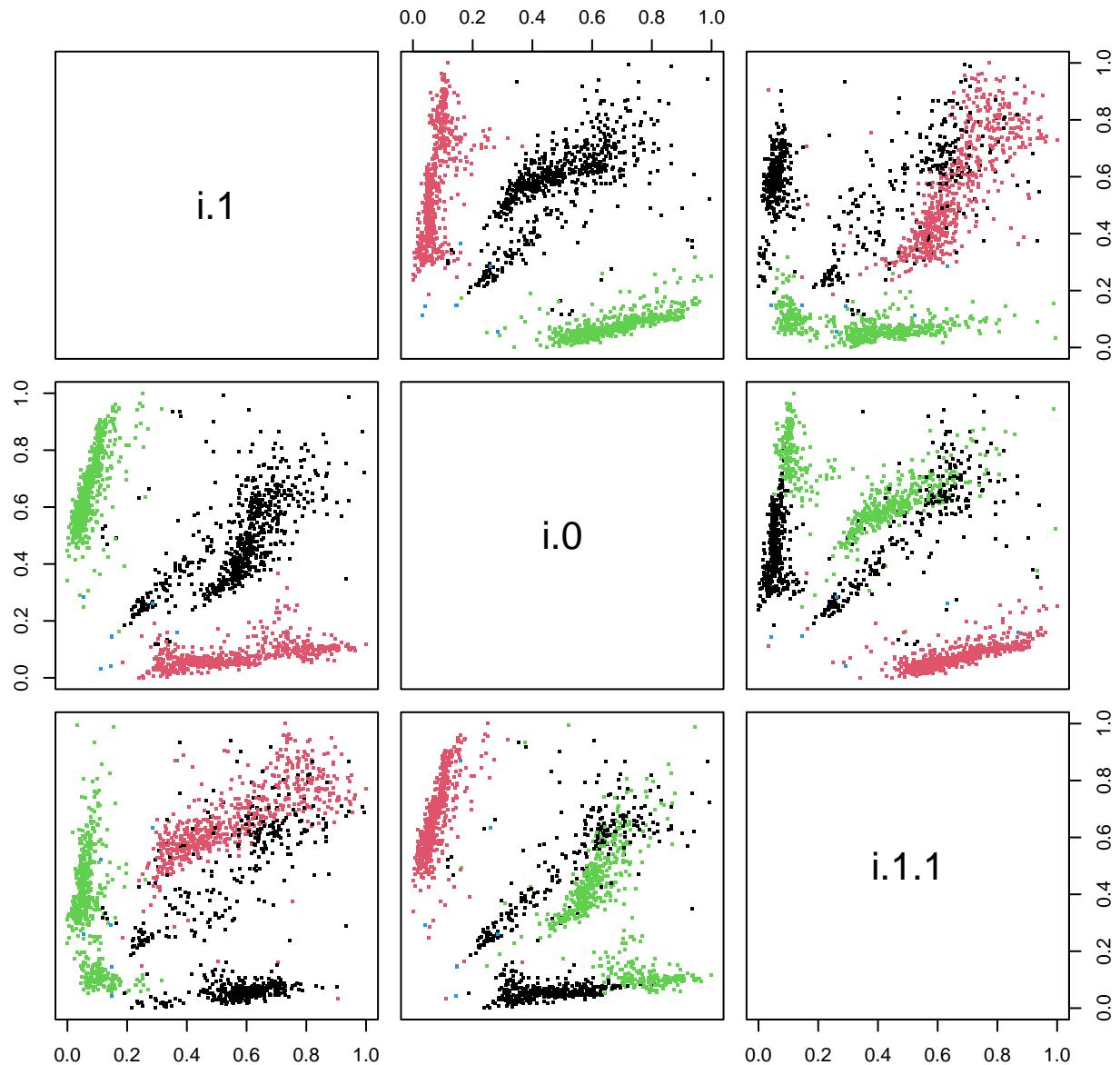
0.0 0.2 0.4 0.6 0.8 1.0



i32_ann.txt_DBScan,eps=0.10,MinPts=3

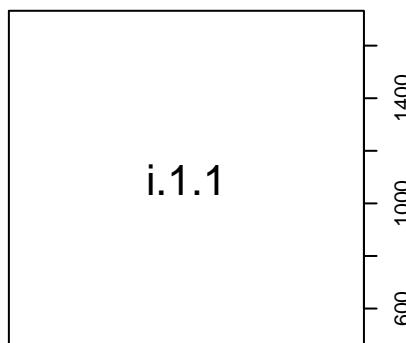
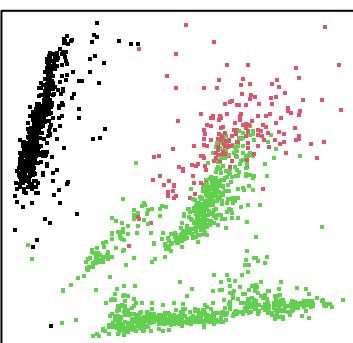
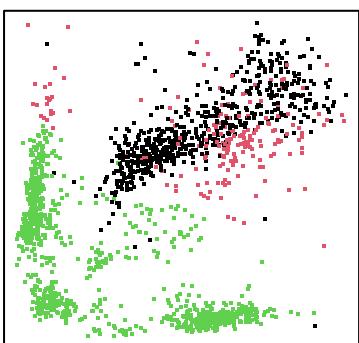
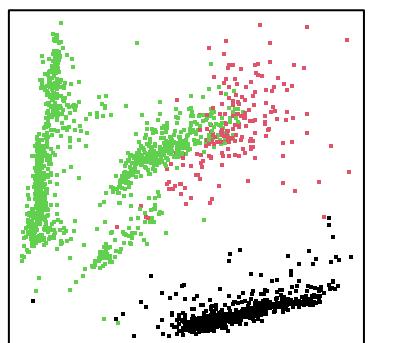
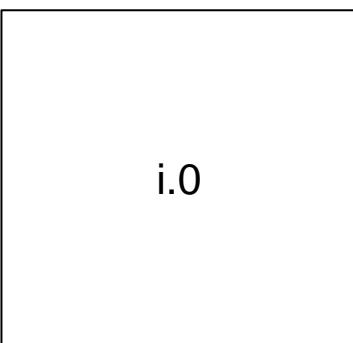
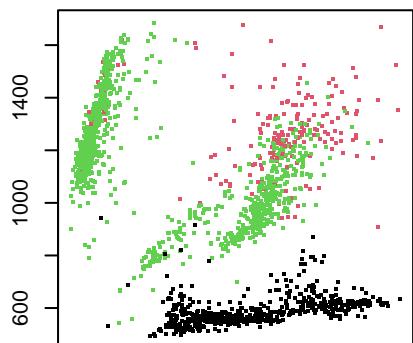
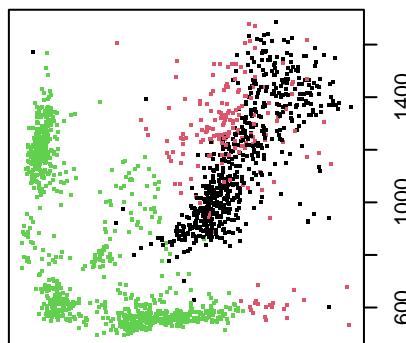
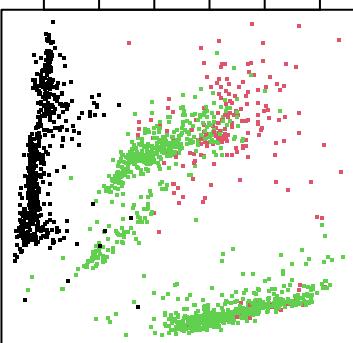
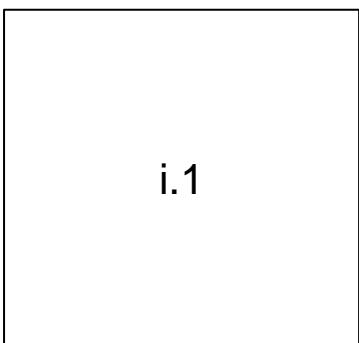


I33_ann.txt coloured by filter



i33_ann.txt _ 3 NN

600 800 1200 1600



600 800 1200 1600

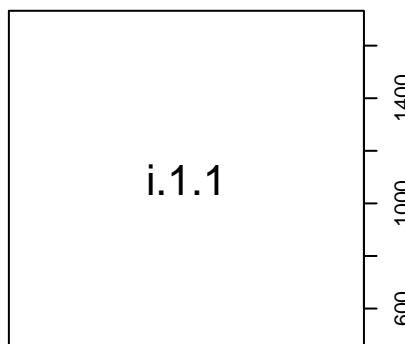
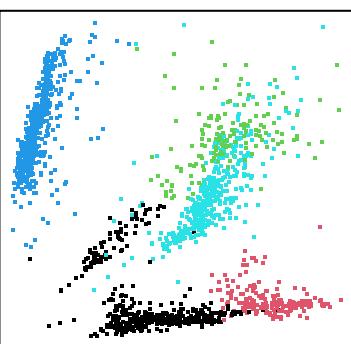
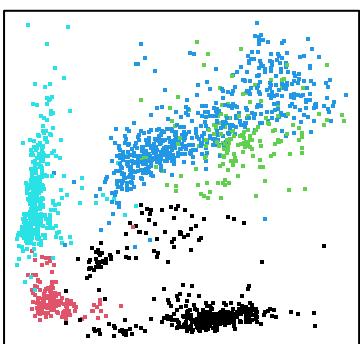
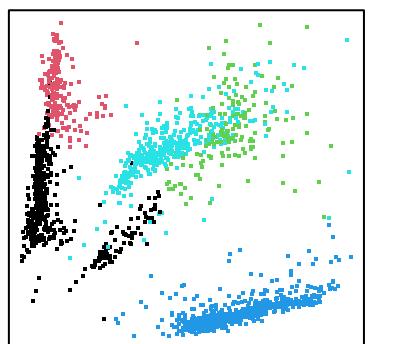
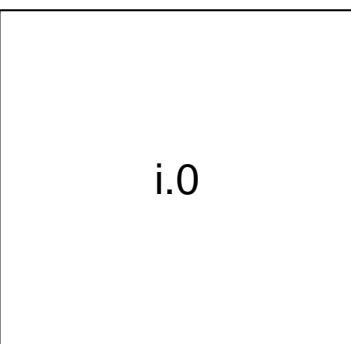
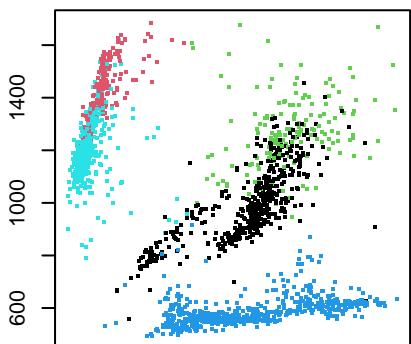
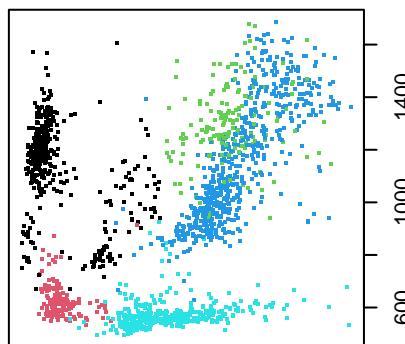
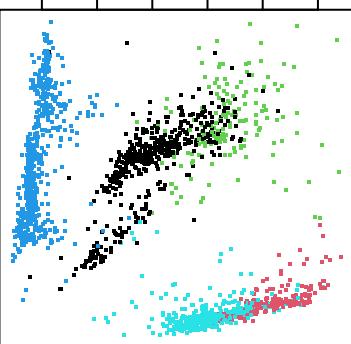
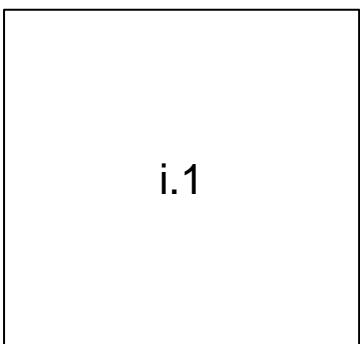
600 800 1200 1600

1400
1000
600

1400
1000
600

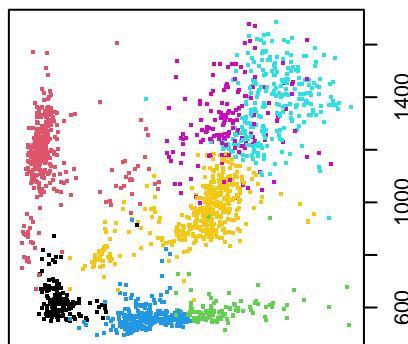
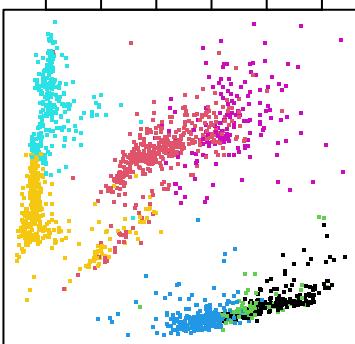
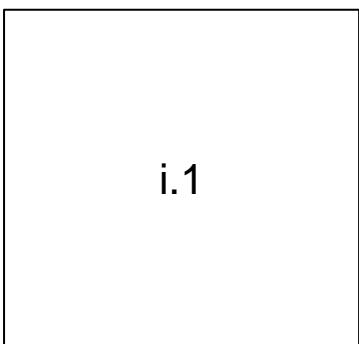
I33_ann.txt _ 5 NN

600 800 1200 1600

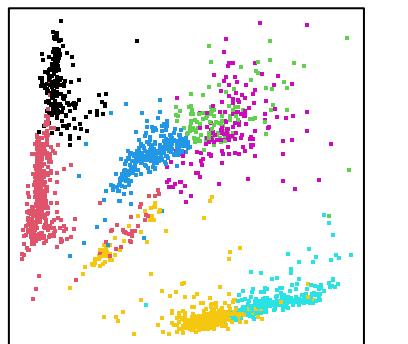
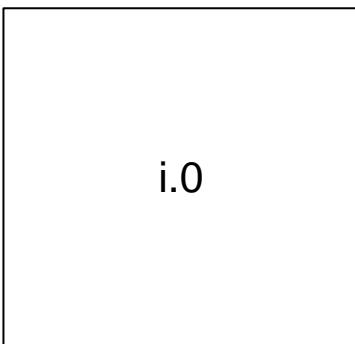
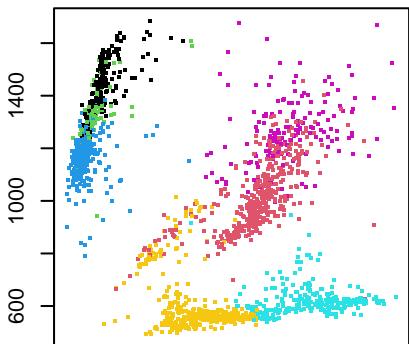


i33_ann.txt _ 7 NN

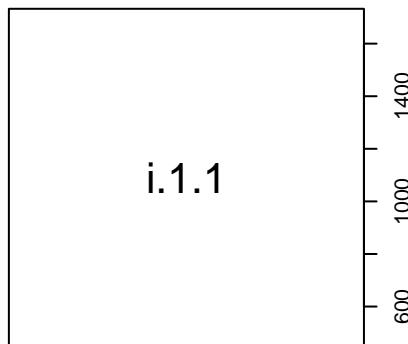
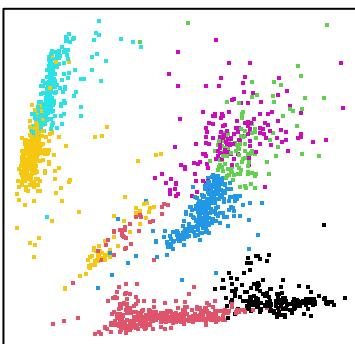
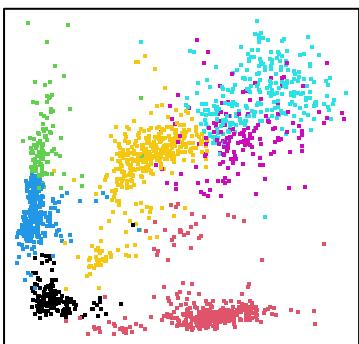
600 800 1200 1600



i.0



i.1.1

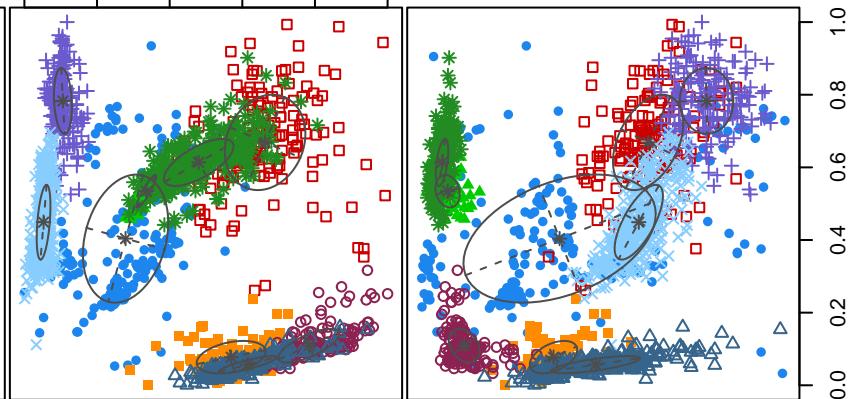


600 800 1200 1600

600 800 1200 1600

0.0 0.2 0.4 0.6 0.8 1.0

i.1



0.0 0.2 0.4 0.6 0.8 1.0

i.0

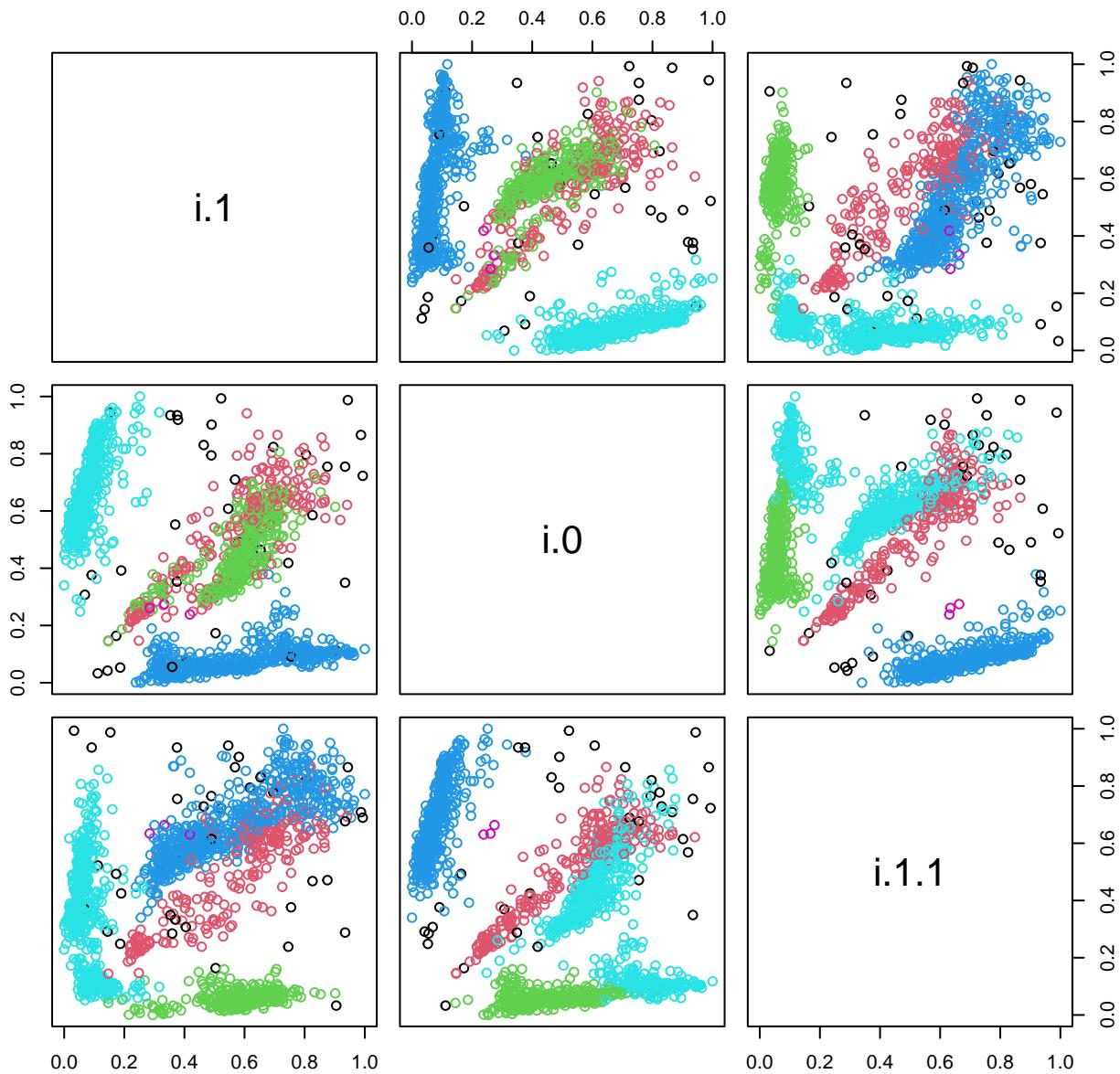
0.0 0.2 0.4 0.6 0.8 1.0

i.1.1

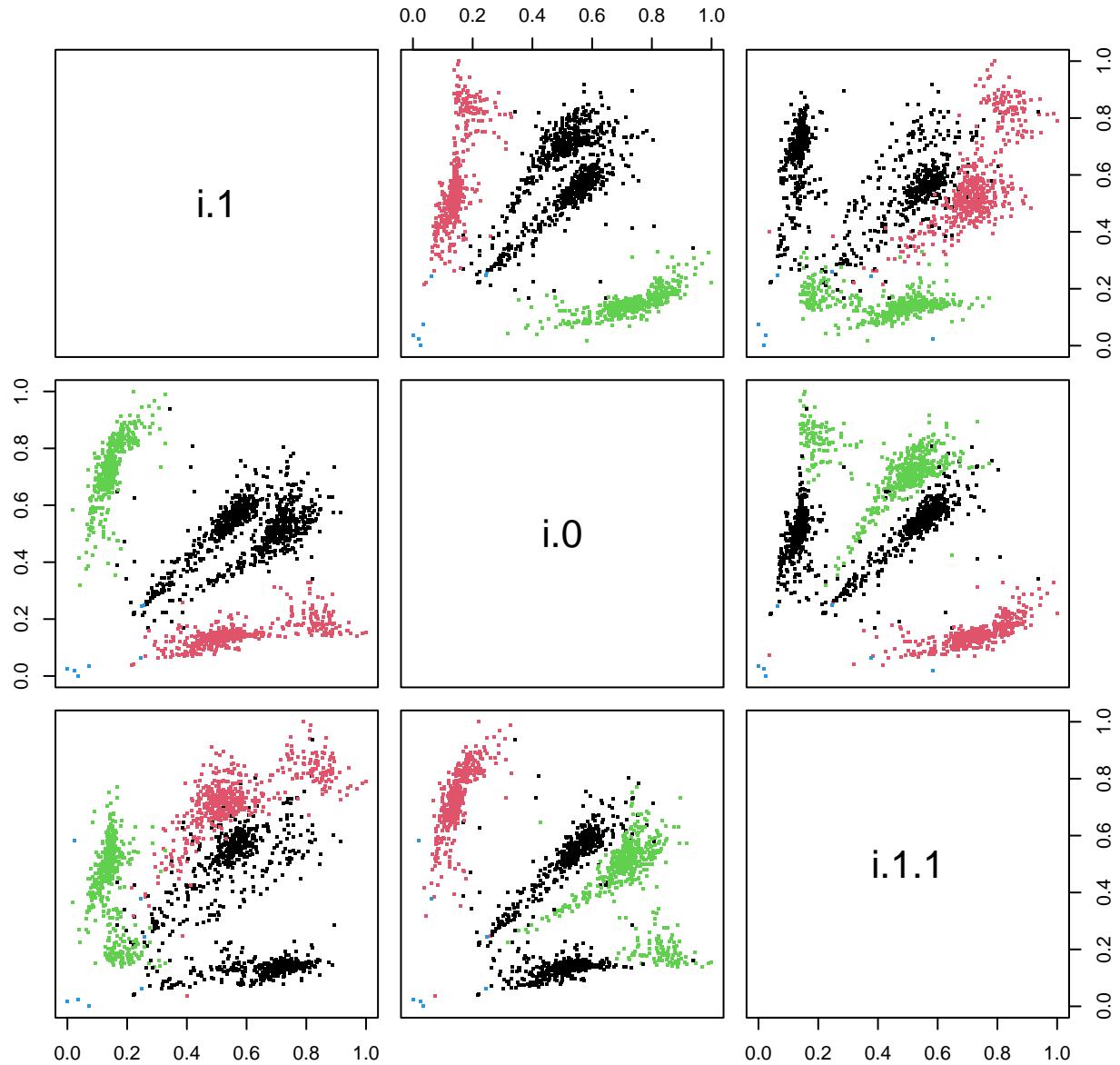
0.0 0.2 0.4 0.6 0.8 1.0

0.0 0.2 0.4 0.6 0.8 1.0

I33_ann.txt_DBScan,eps=0.10,MinPts=3

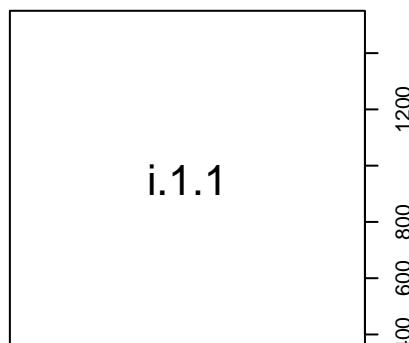
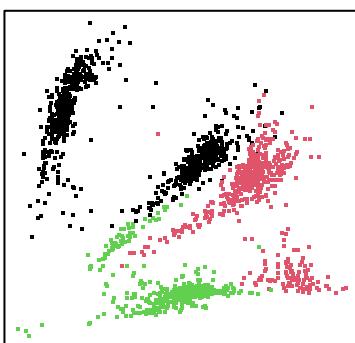
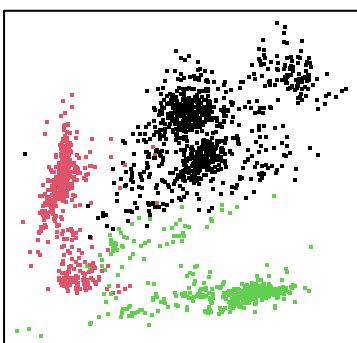
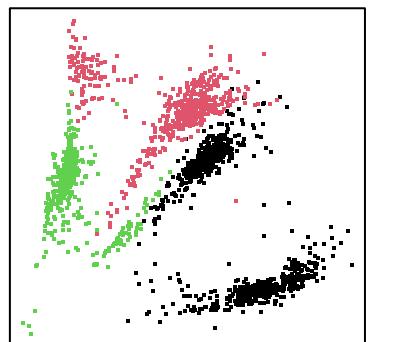
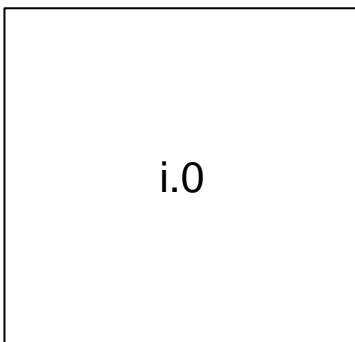
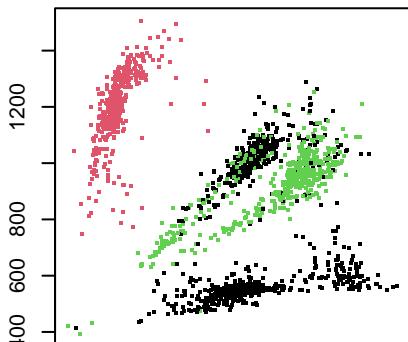
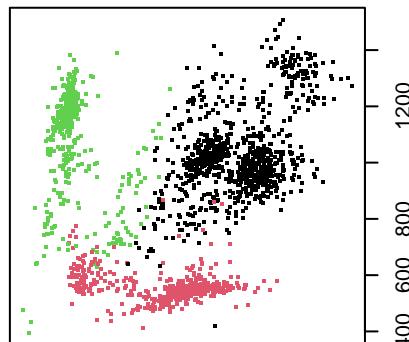
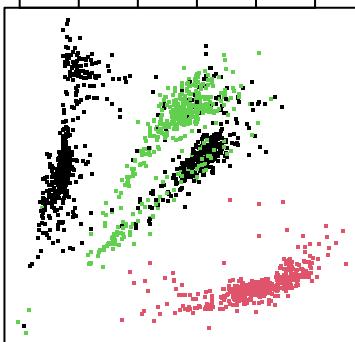
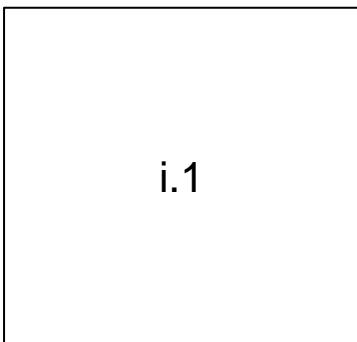


I34_ann.txt coloured by filter



I34_ann.txt _ 3 NN

400 600 800 1200

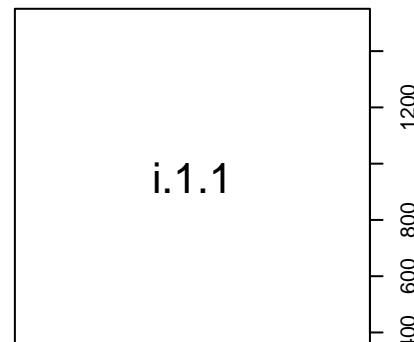
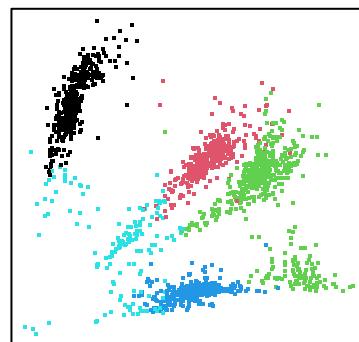
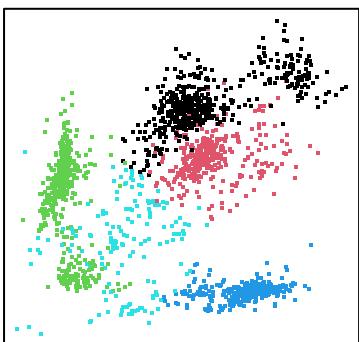
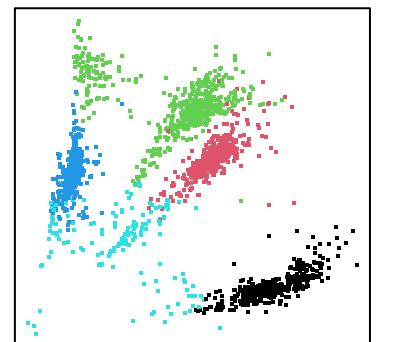
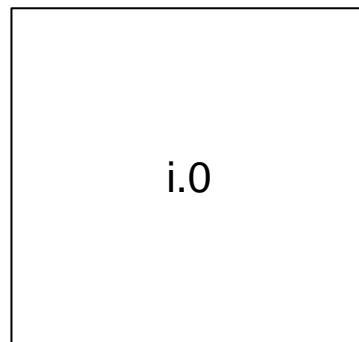
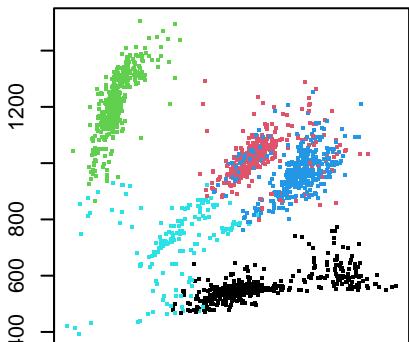
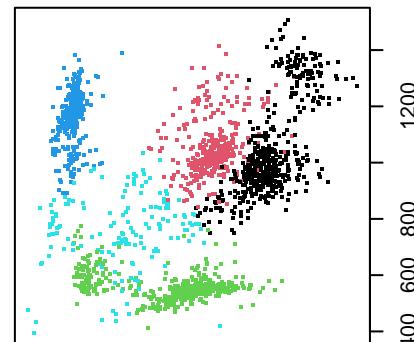
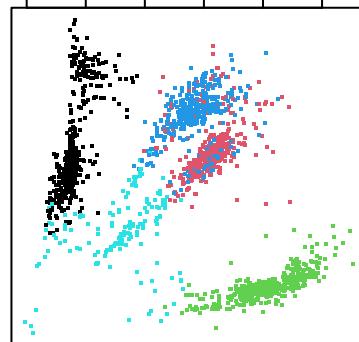
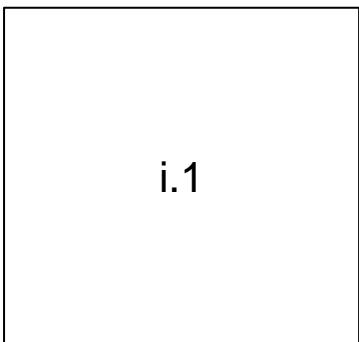


400 600 800 1200

400 600 800 1200

I34_ann.txt _ 5 NN

400 600 800 1200

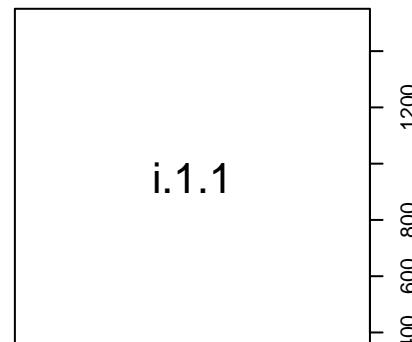
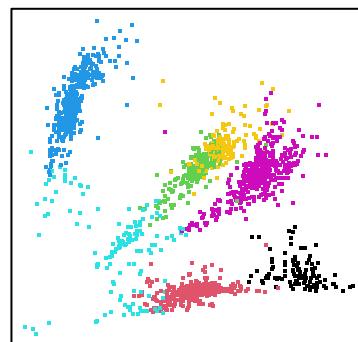
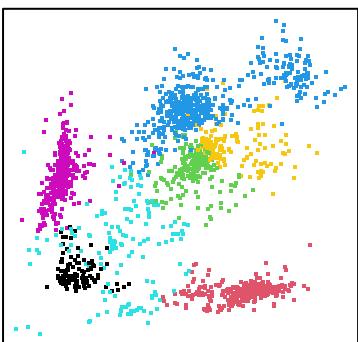
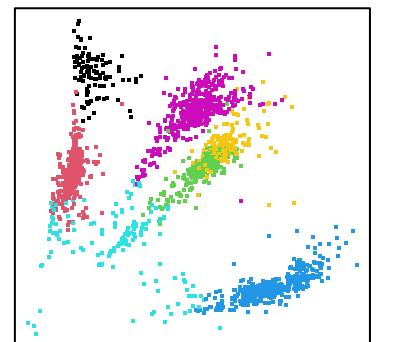
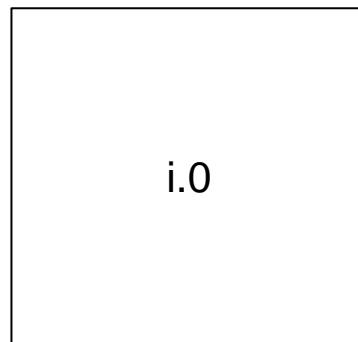
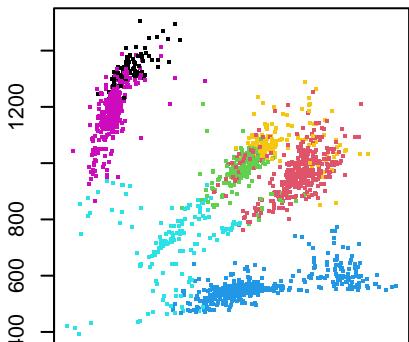
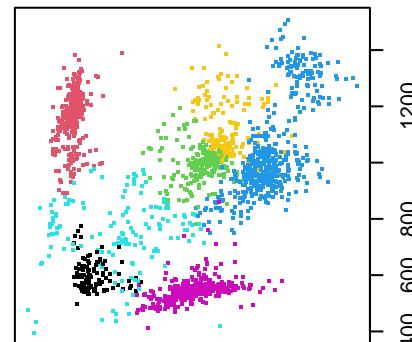
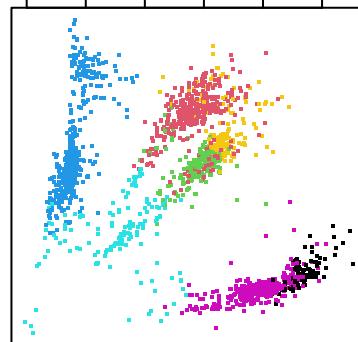
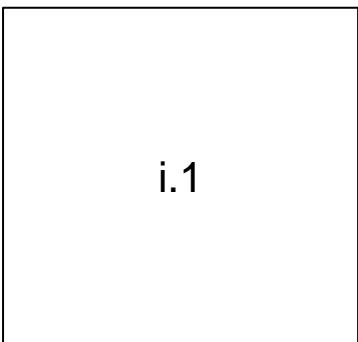


400 600 800 1200

400 600 800 1200

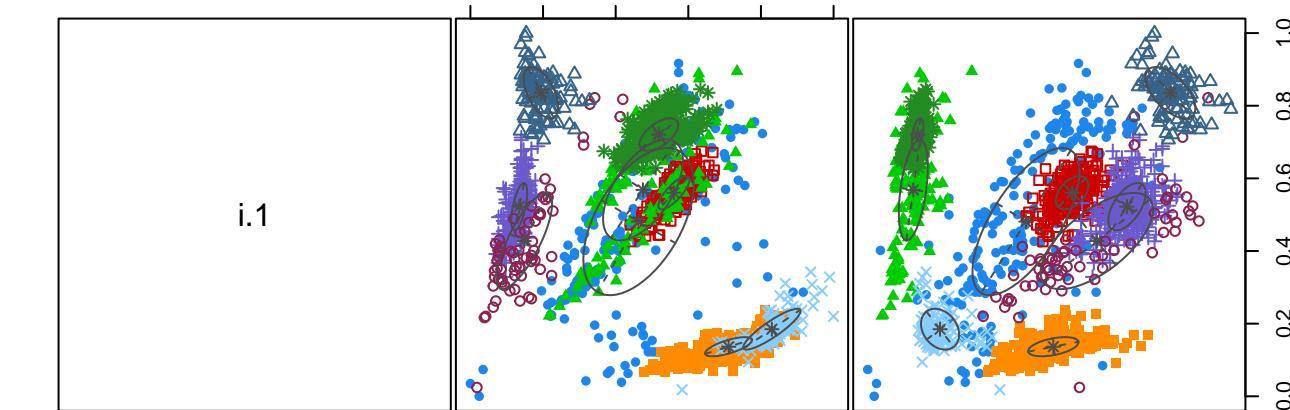
i34_ann.txt _ 7 NN

400 600 800 1200

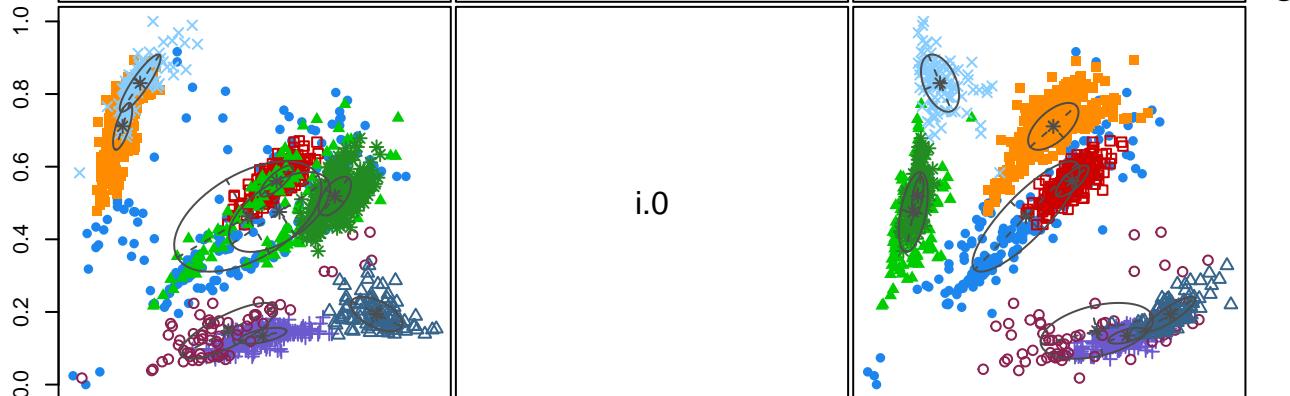


0.0 0.2 0.4 0.6 0.8 1.0

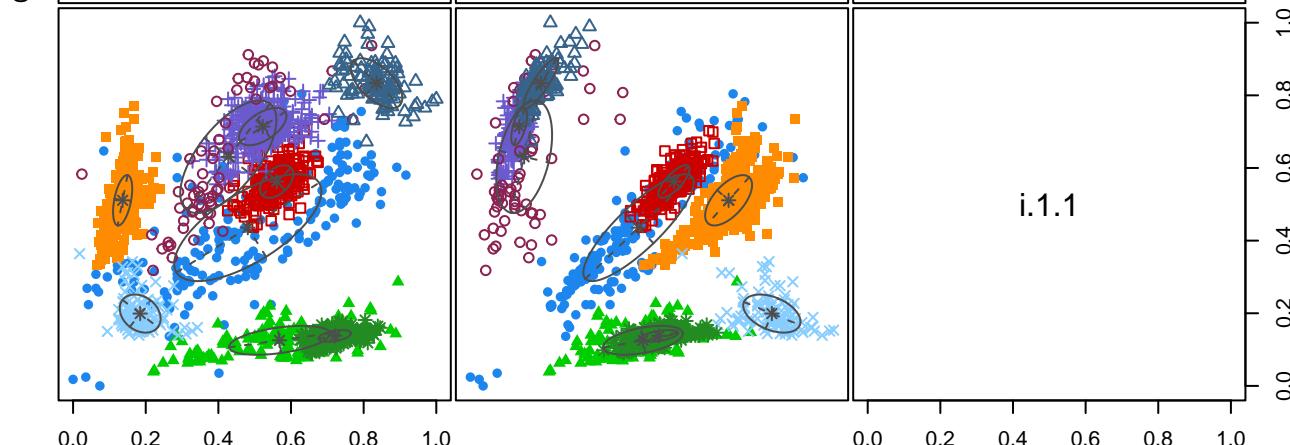
i.1



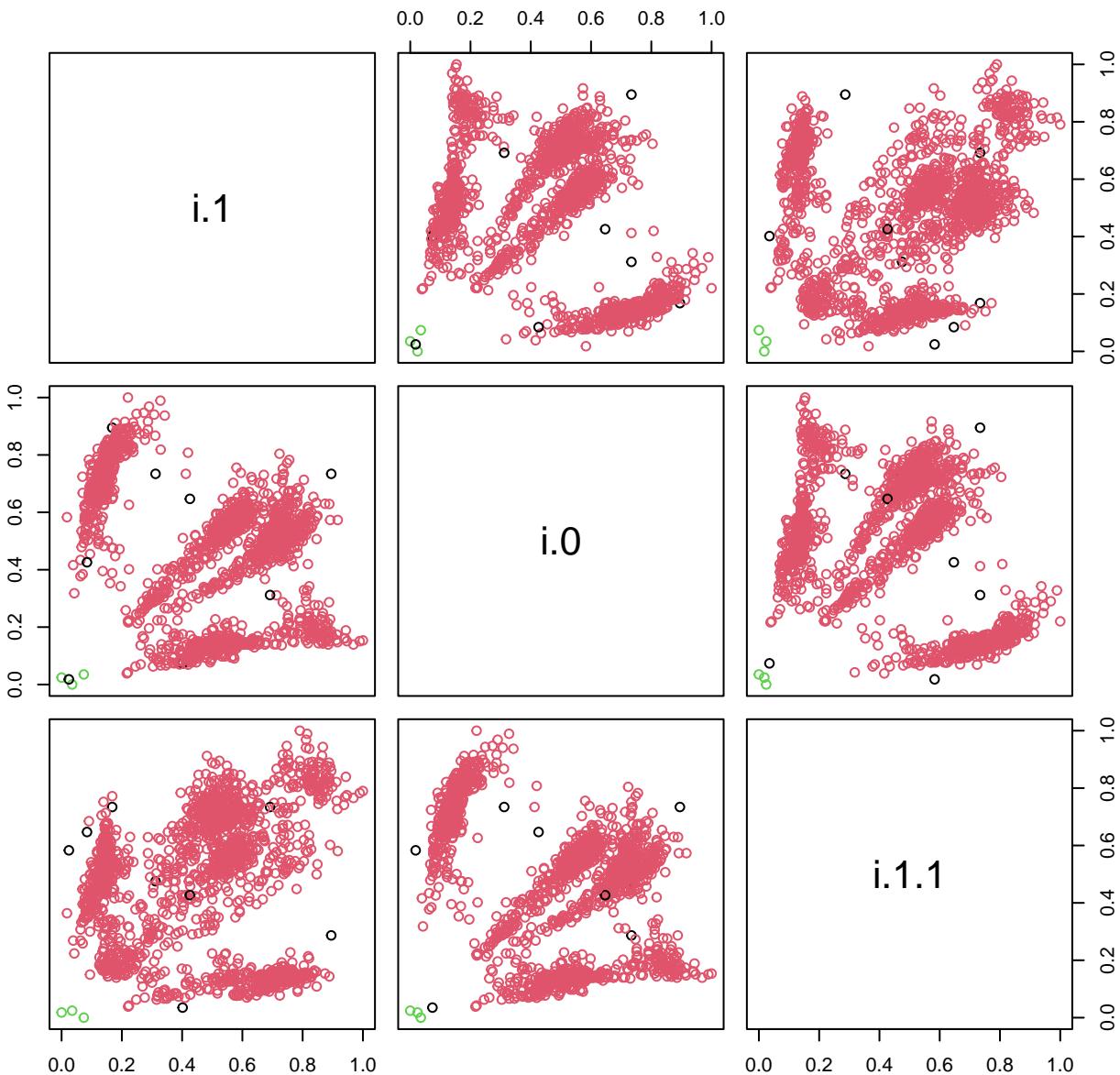
i.0



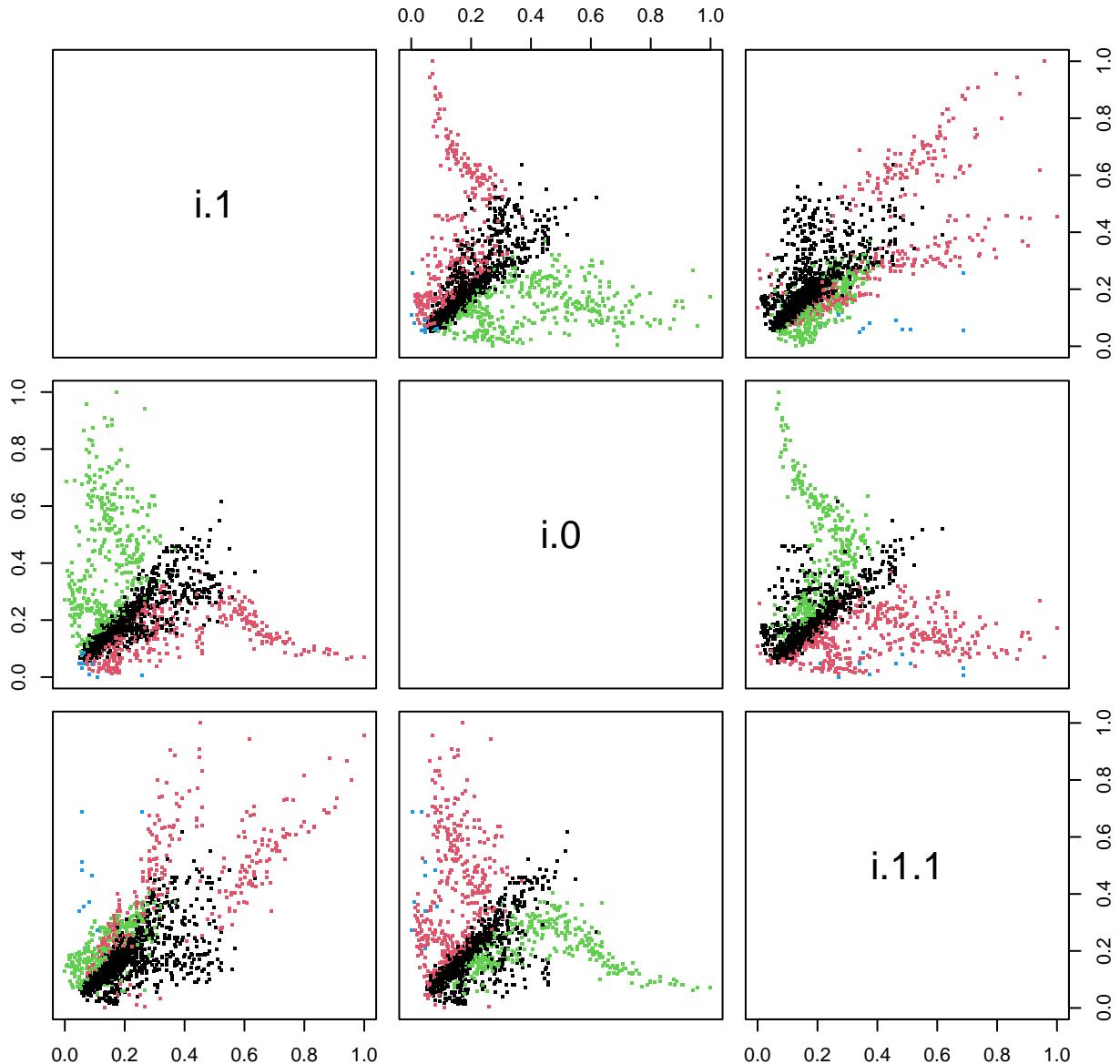
i.1.1



I34_ann.txt_DBScan,eps=0.10,MinPts=3

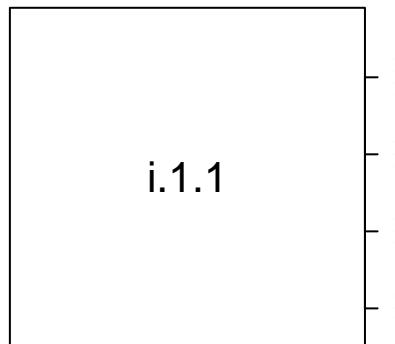
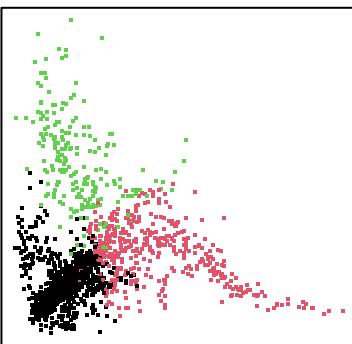
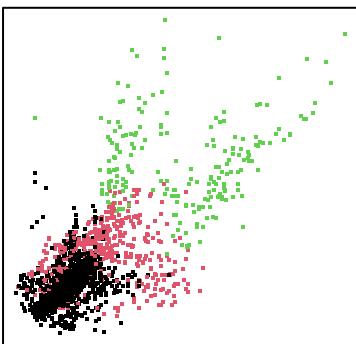
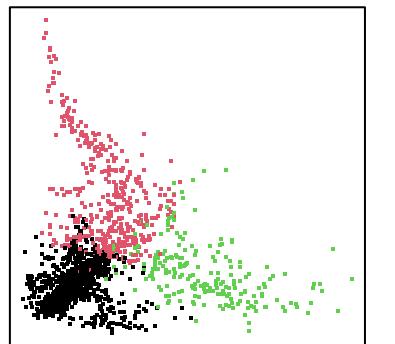
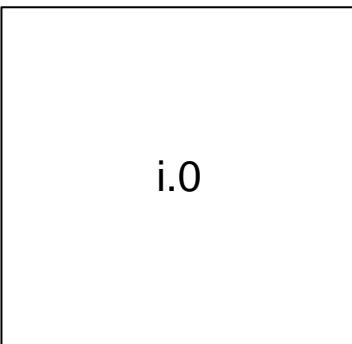
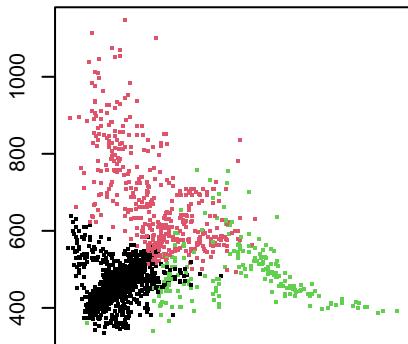
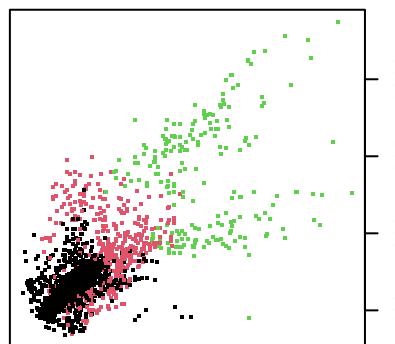
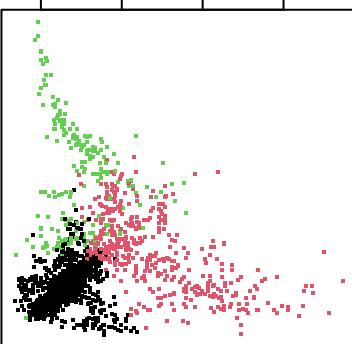
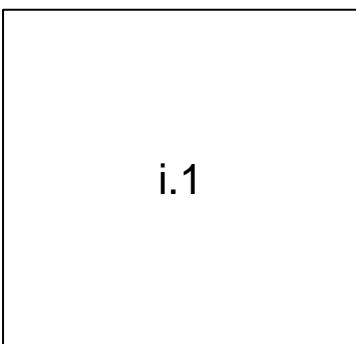


i35_ann.txt coloured by filter



I35_ann.txt _ 3 NN

400 600 800 1000



400 600 800 1000

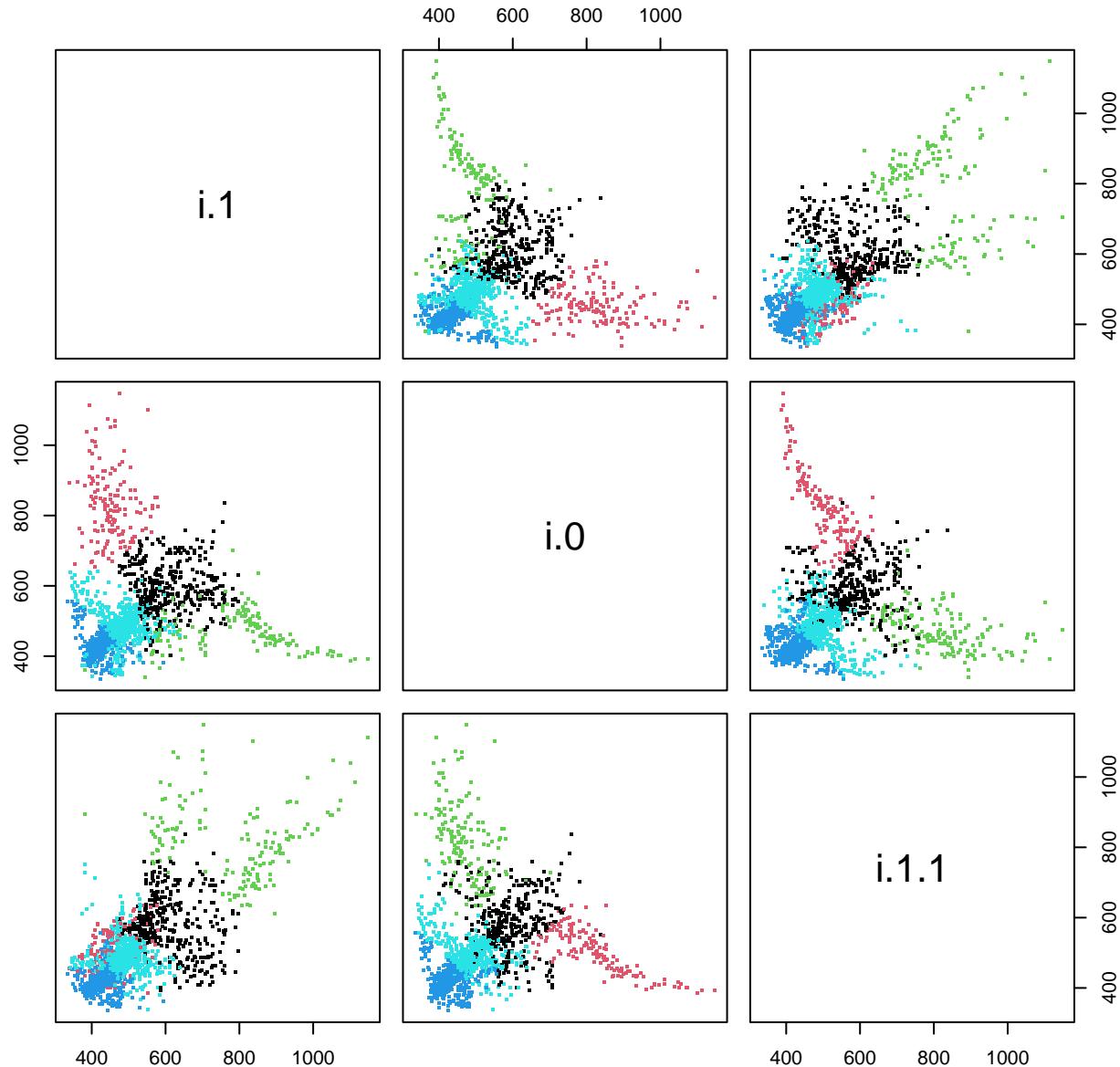
400

600

800

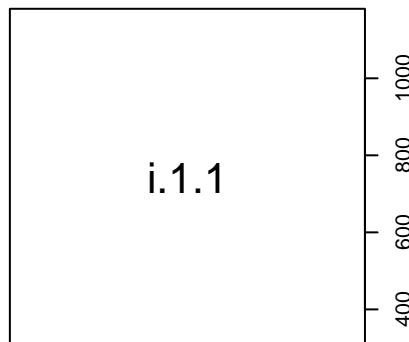
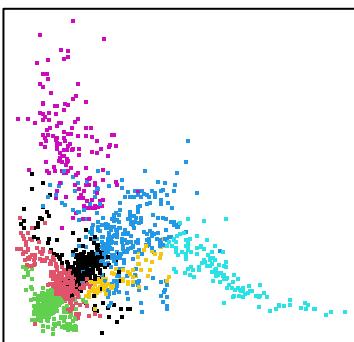
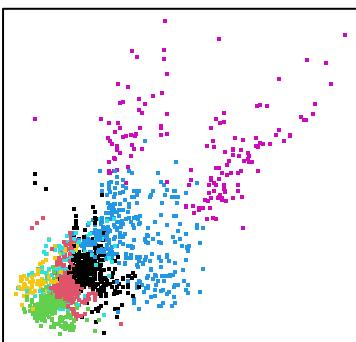
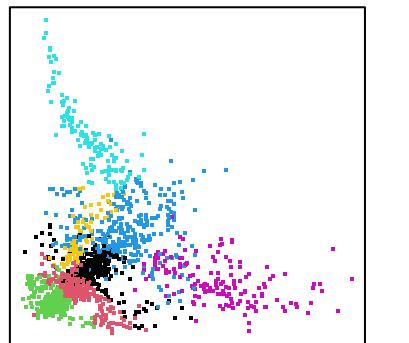
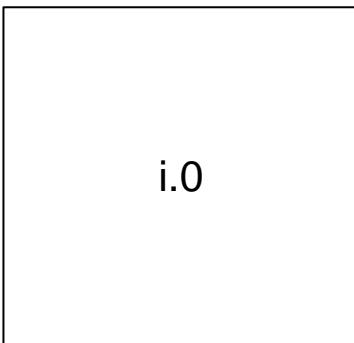
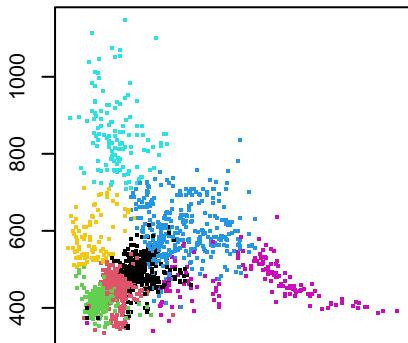
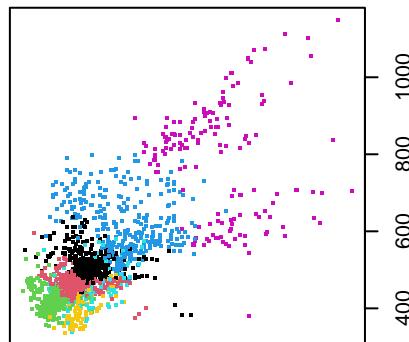
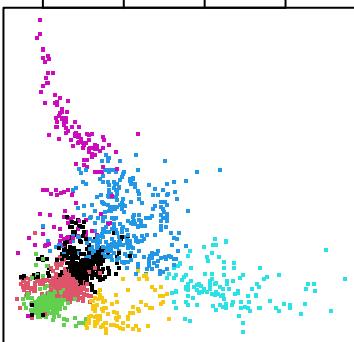
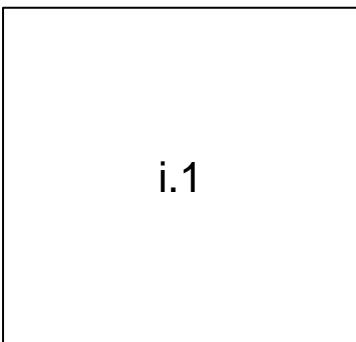
1000

I35_ann.txt _ 5 NN



I35_ann.txt _ 7 NN

400 600 800 1000



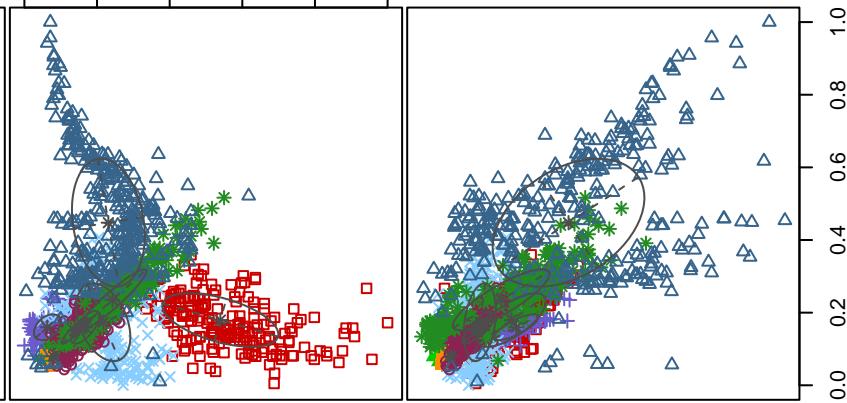
400 600 800 1000

400 600 800 1000

400 600 800 1000

0.0 0.2 0.4 0.6 0.8 1.0

i.1

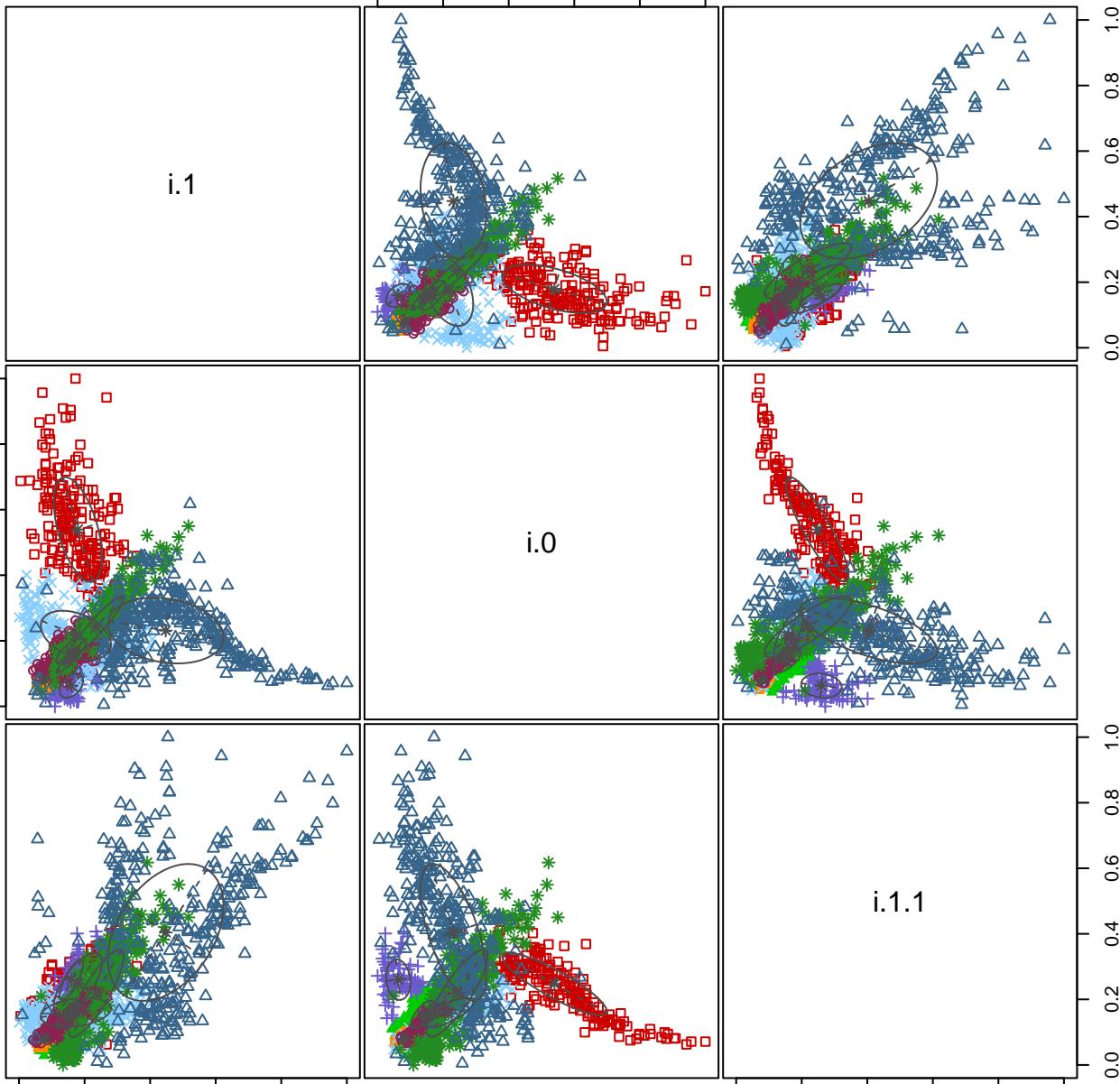


0.0 0.2 0.4 0.6 0.8 1.0

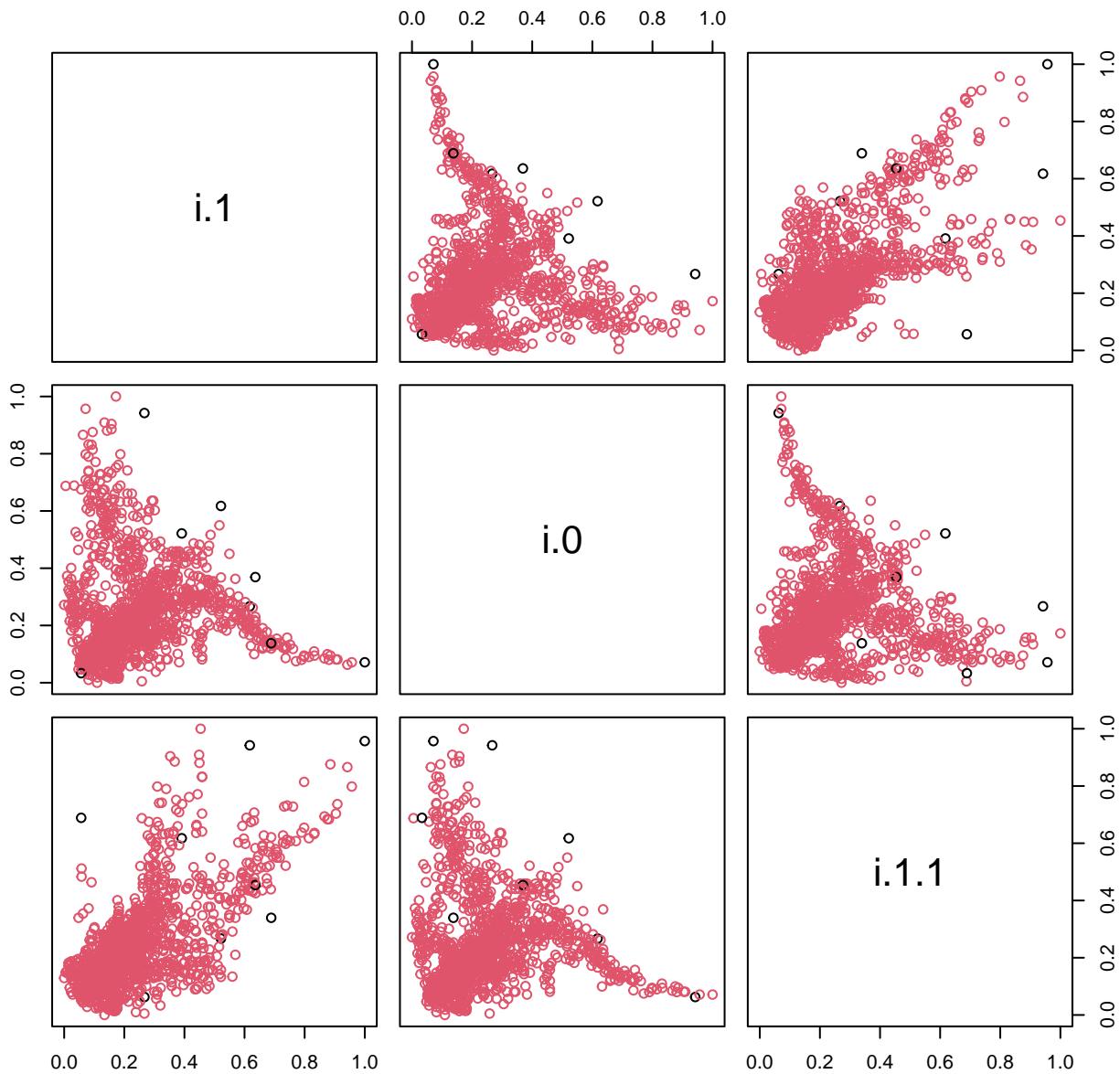
i.0

0.0 0.2 0.4 0.6 0.8 1.0

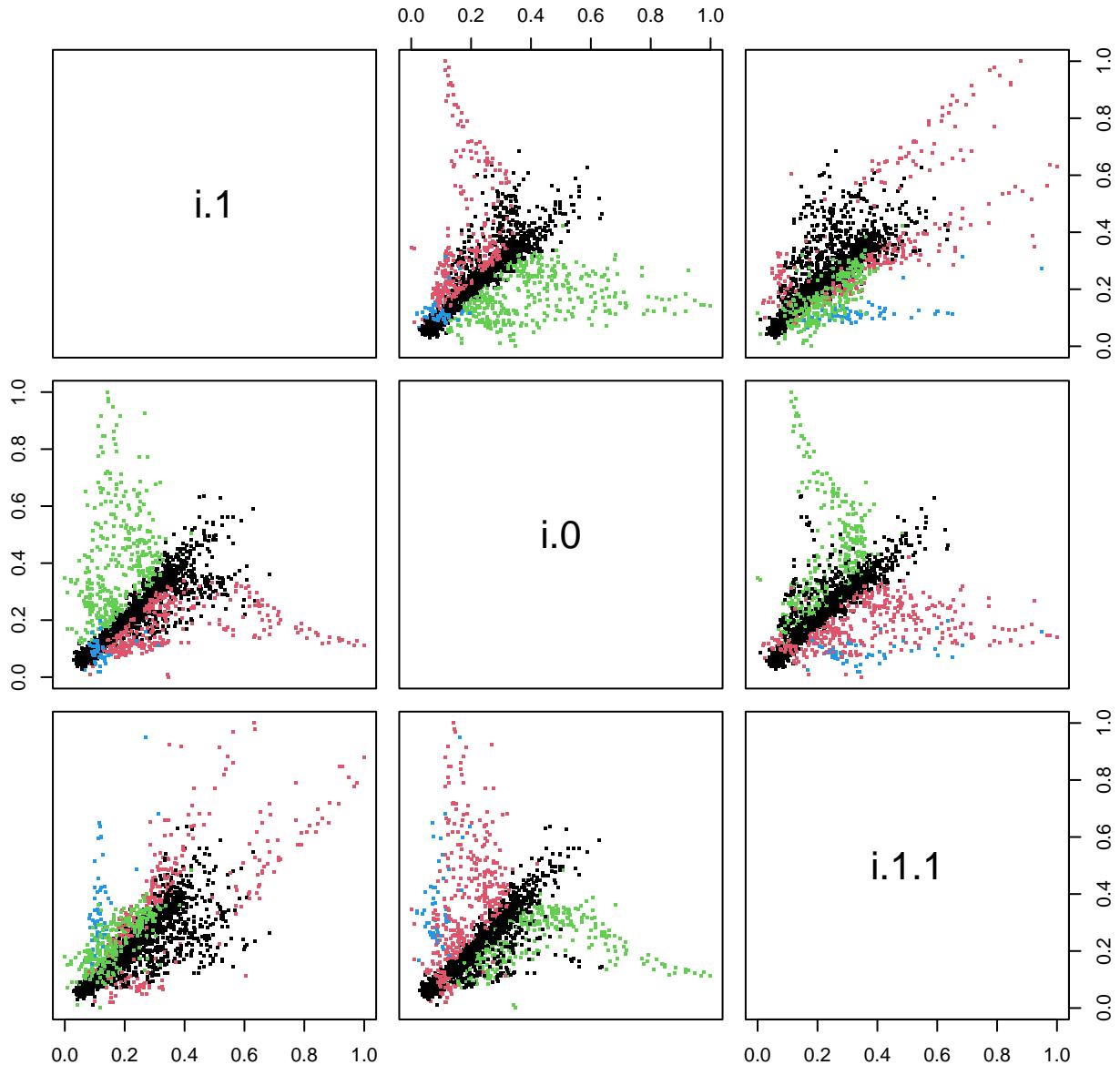
i.1.1



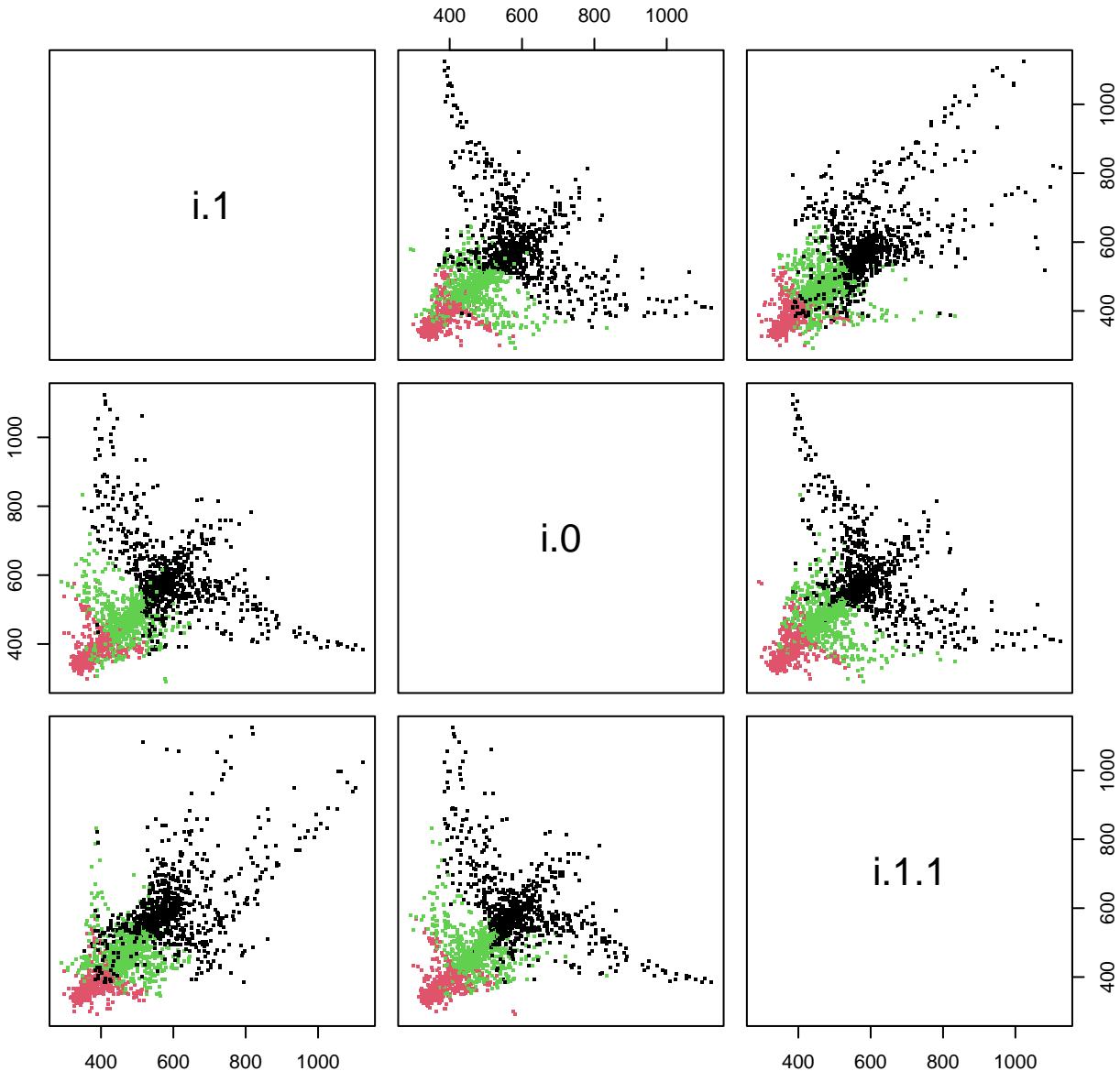
I35_ann.txt_DBScan,eps=0.10,MinPts=3



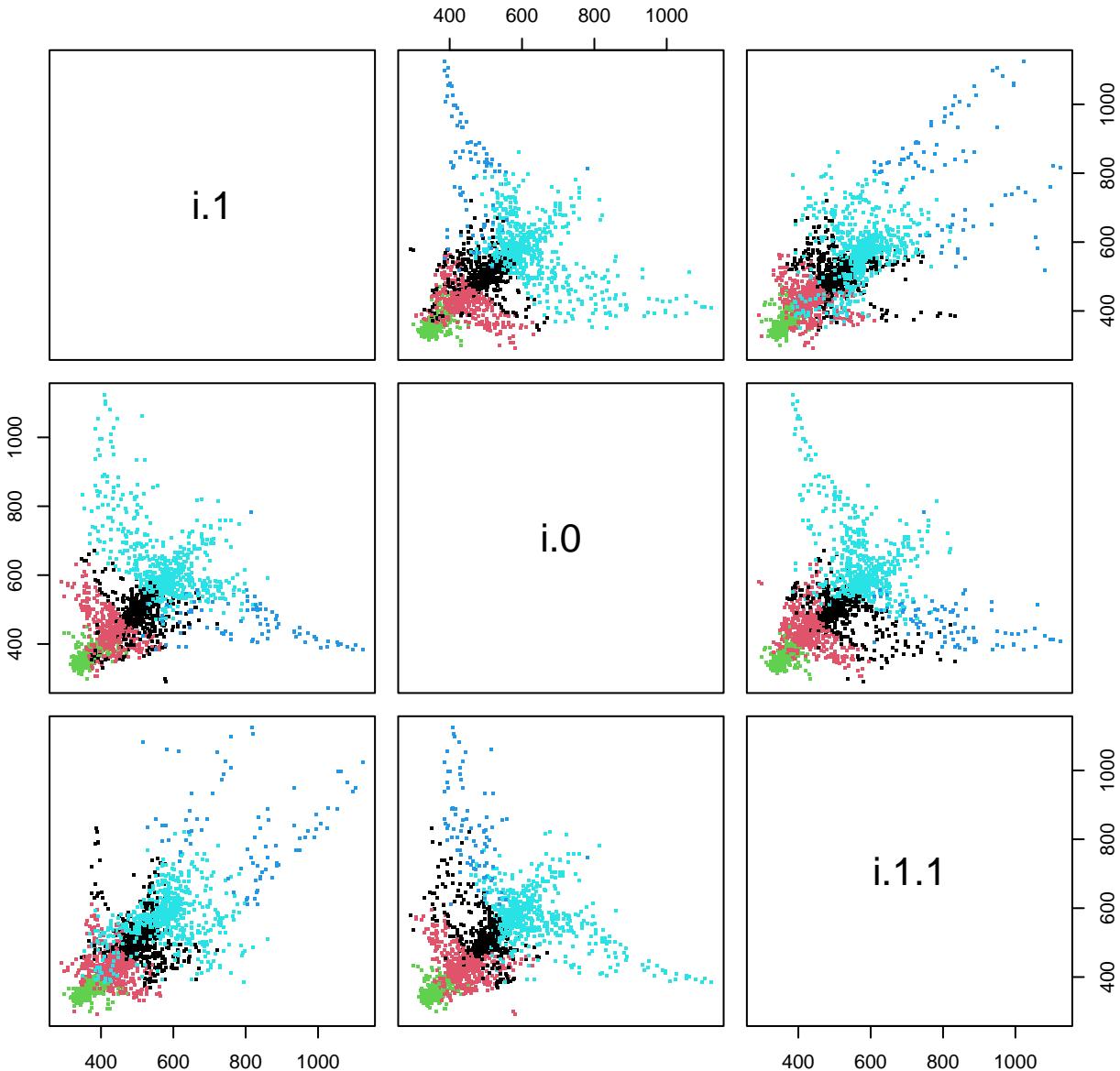
I36_ann.txt coloured by filter



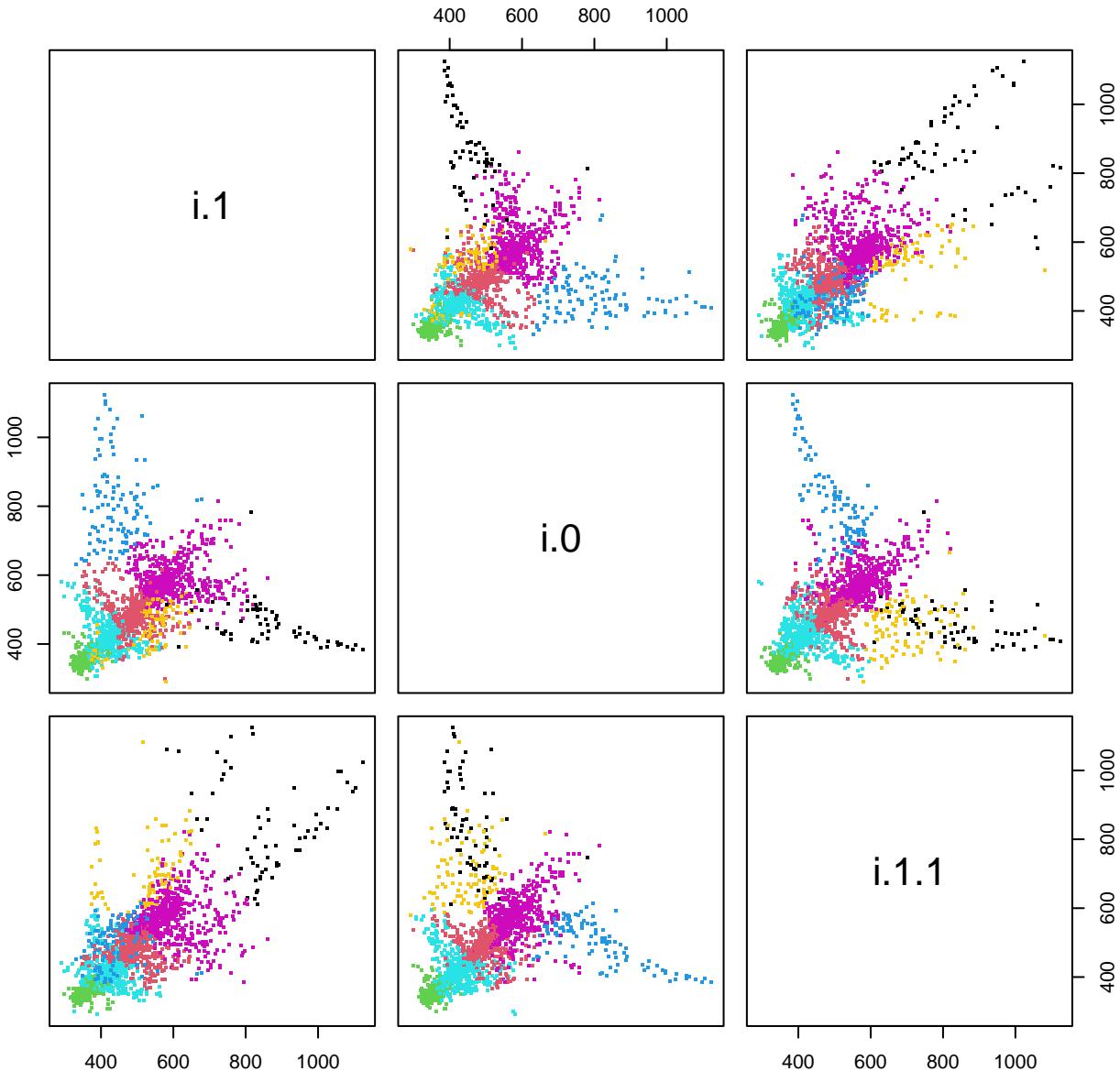
I36_ann.txt _ 3 NN



I36_ann.txt _ 5 NN

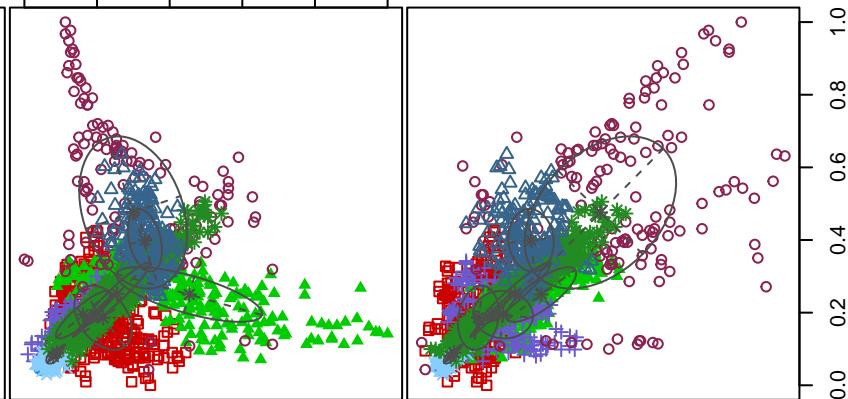


I36_ann.txt _ 7 NN



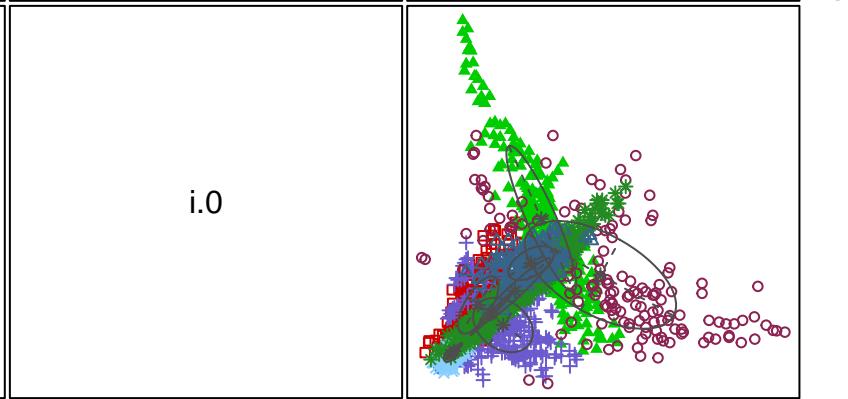
0.0 0.2 0.4 0.6 0.8 1.0

i.1



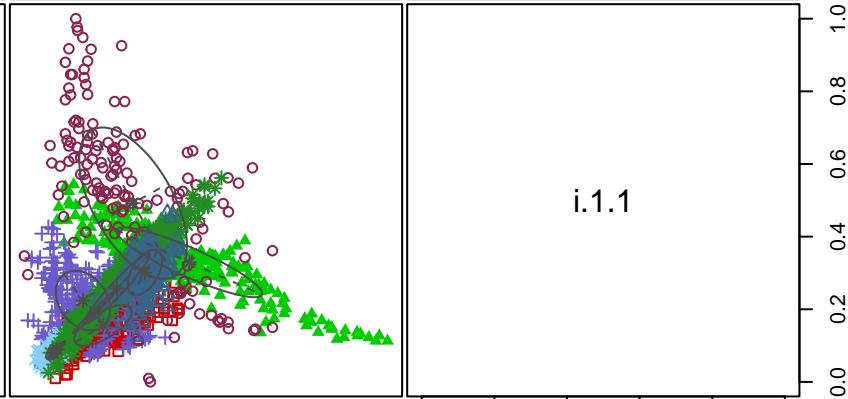
0.0 0.2 0.4 0.6 0.8 1.0

i.0



0.0 0.2 0.4 0.6 0.8 1.0

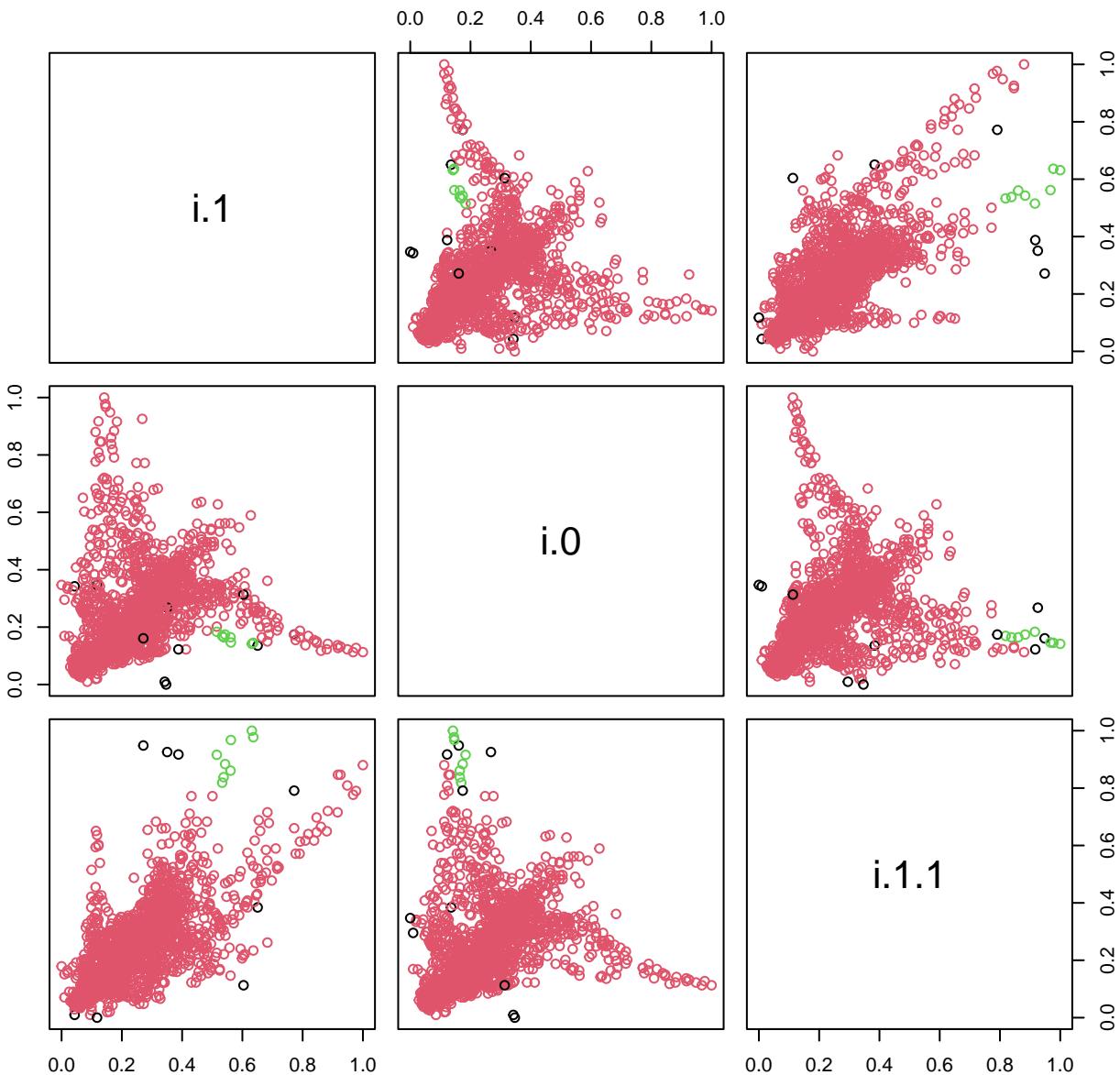
i.1.1



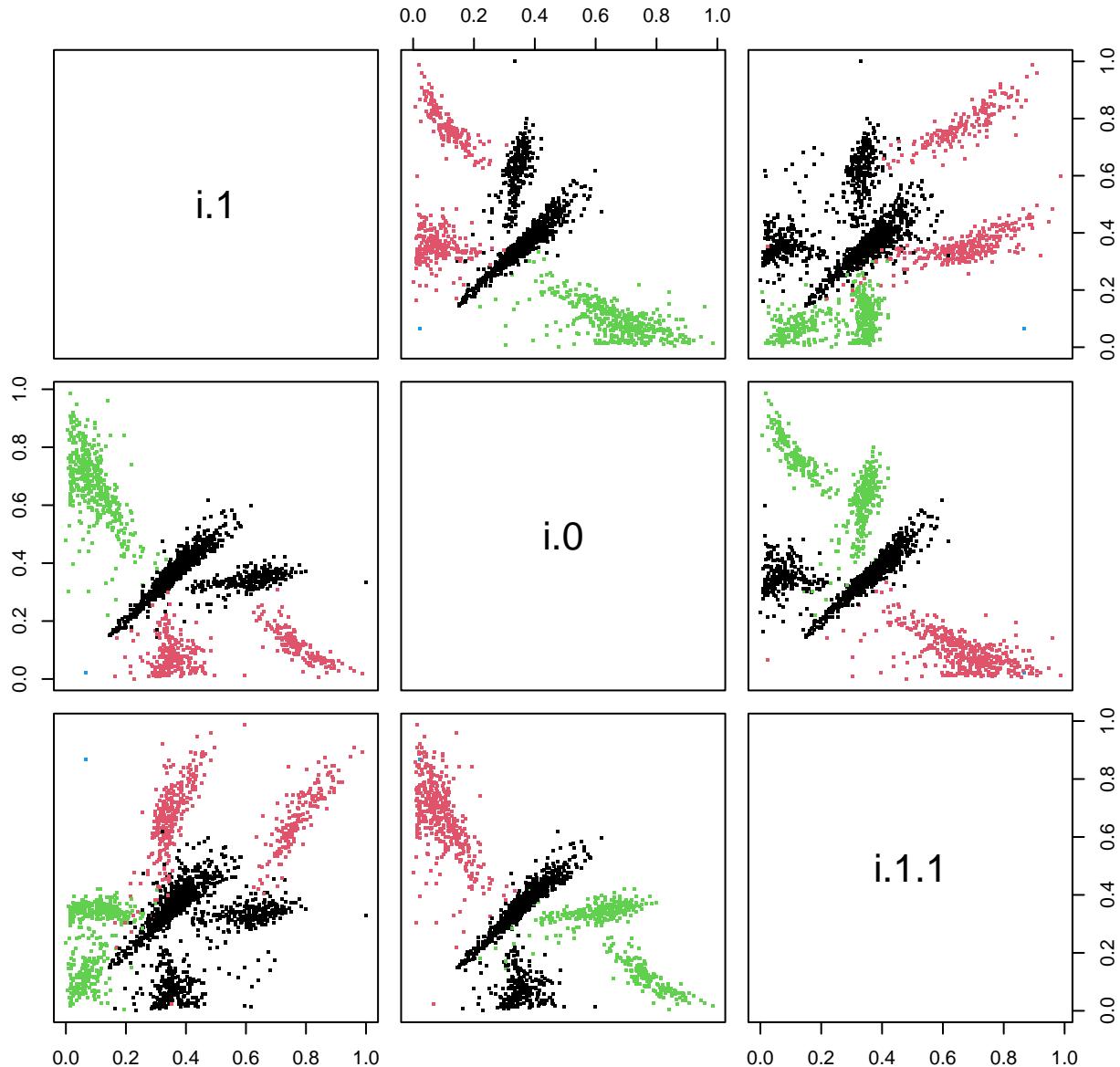
0.0 0.2 0.4 0.6 0.8 1.0

0.0 0.2 0.4 0.6 0.8 1.0

I36_ann.txt_DBScan,eps=0.10,MinPts=3

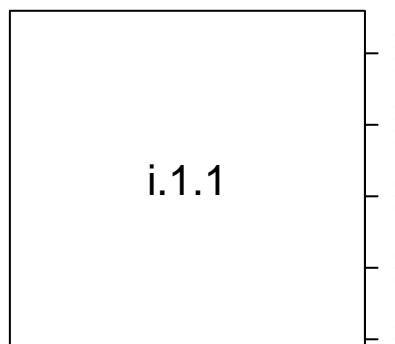
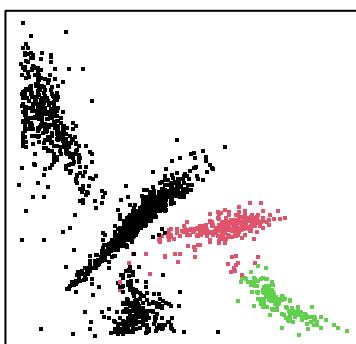
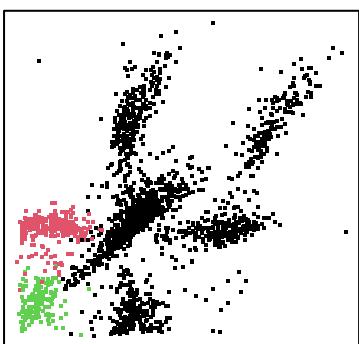
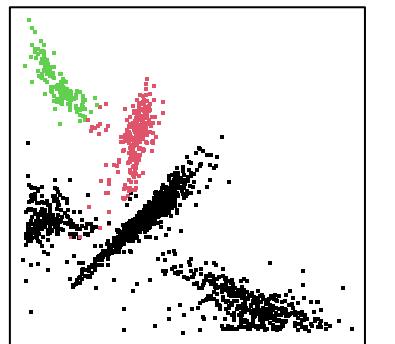
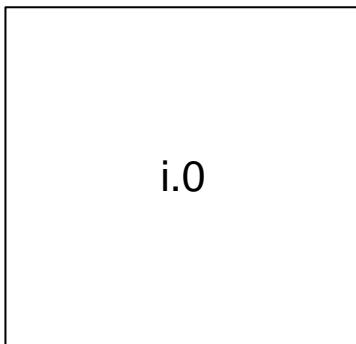
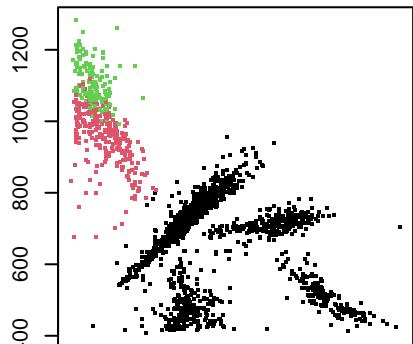
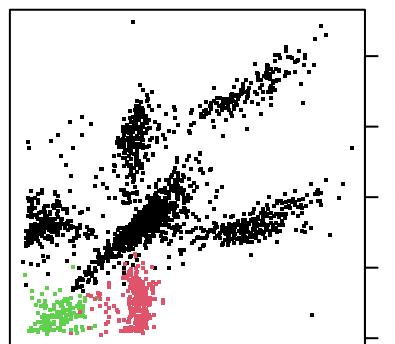
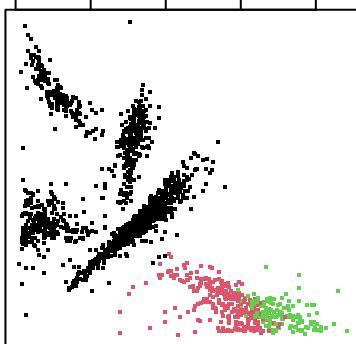
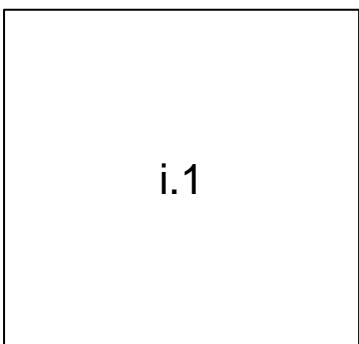


i37_ann.txt coloured by filter



I37_ann.txt _ 3 NN

400 600 800 1000 1200

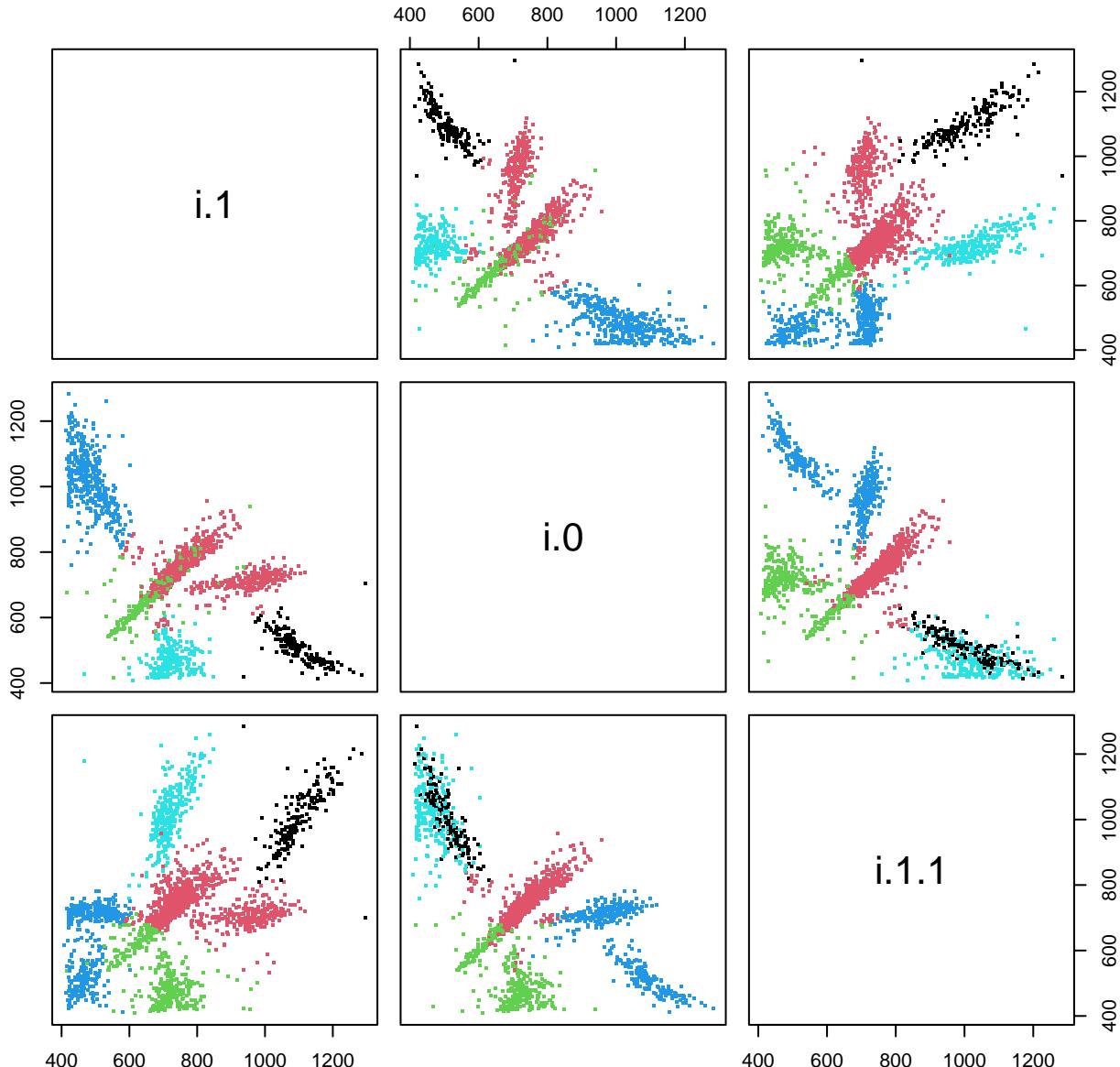


400 600 800 1000 1200

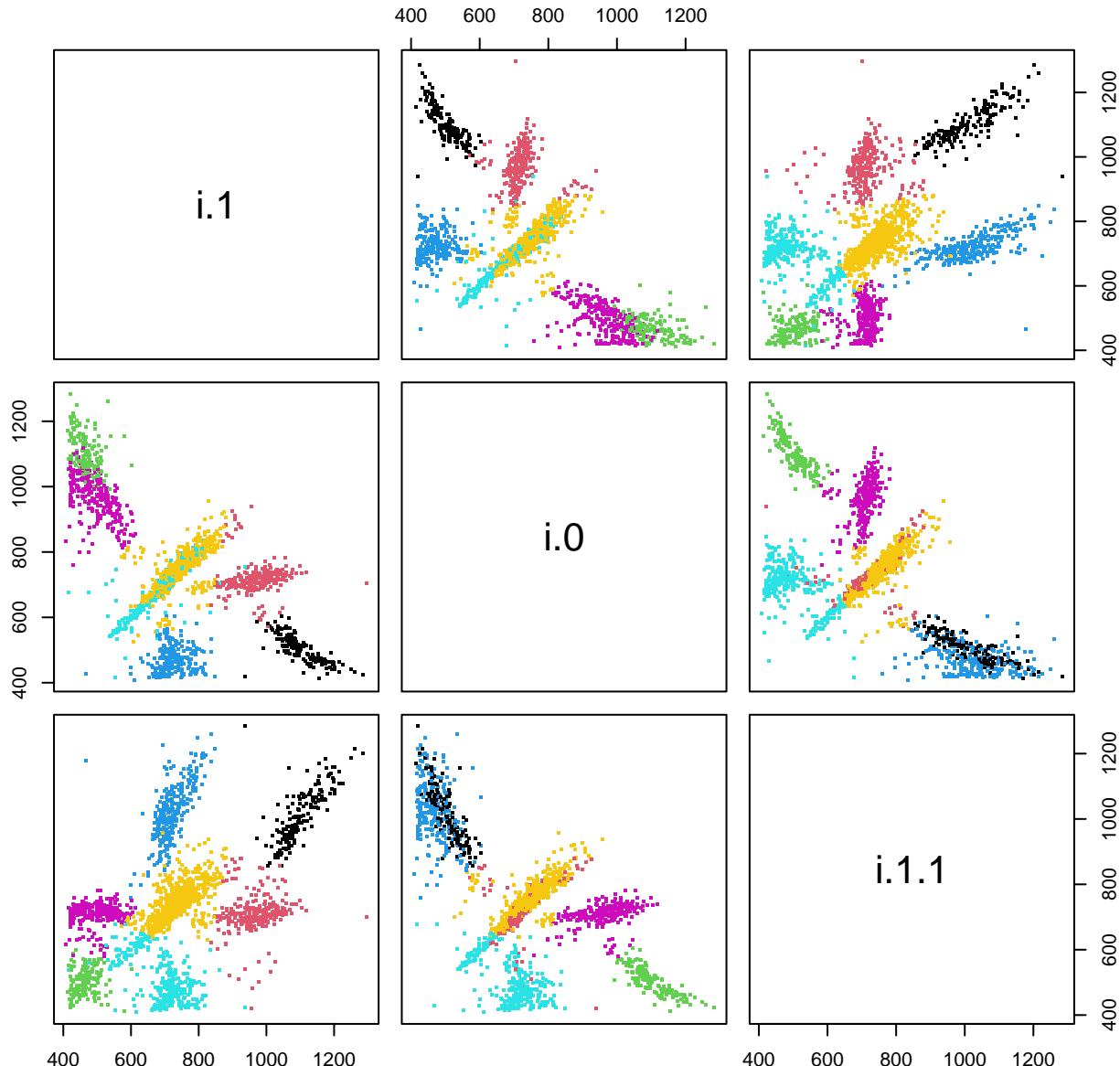
400 600 800 1000 1200

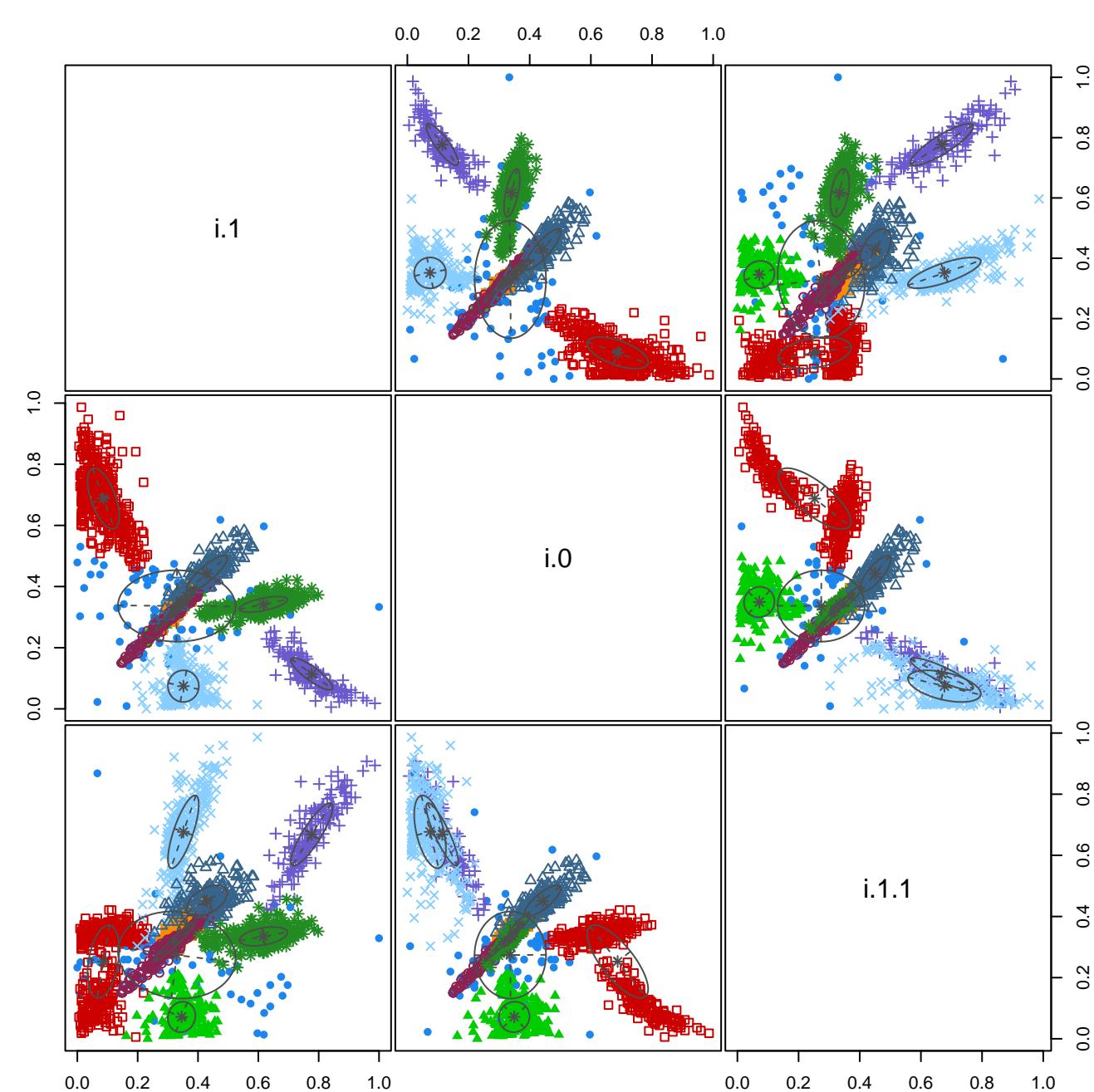
400 600 800 1000 1200

I37_ann.txt _ 5 NN

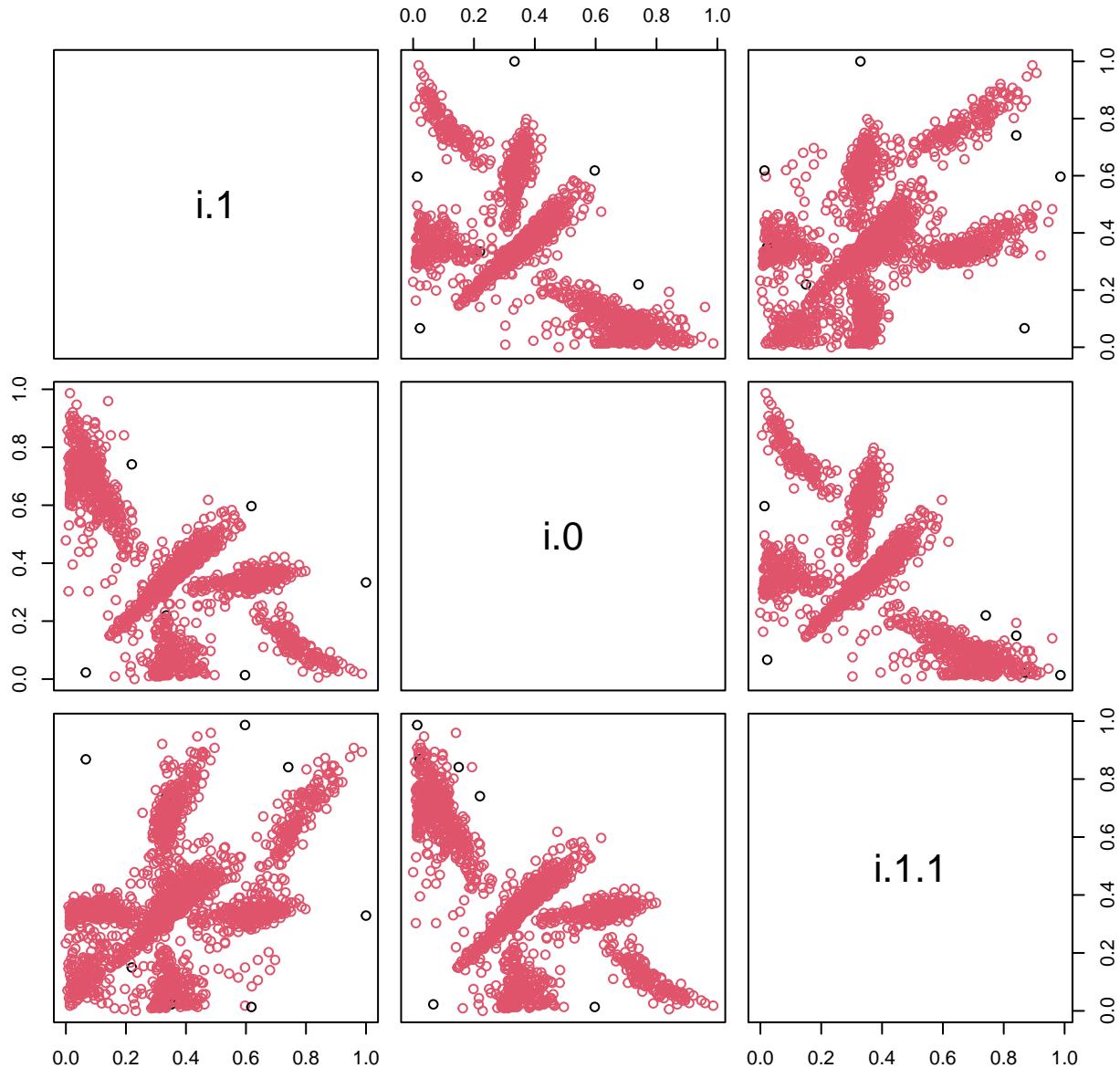


i37_ann.txt _ 7 NN

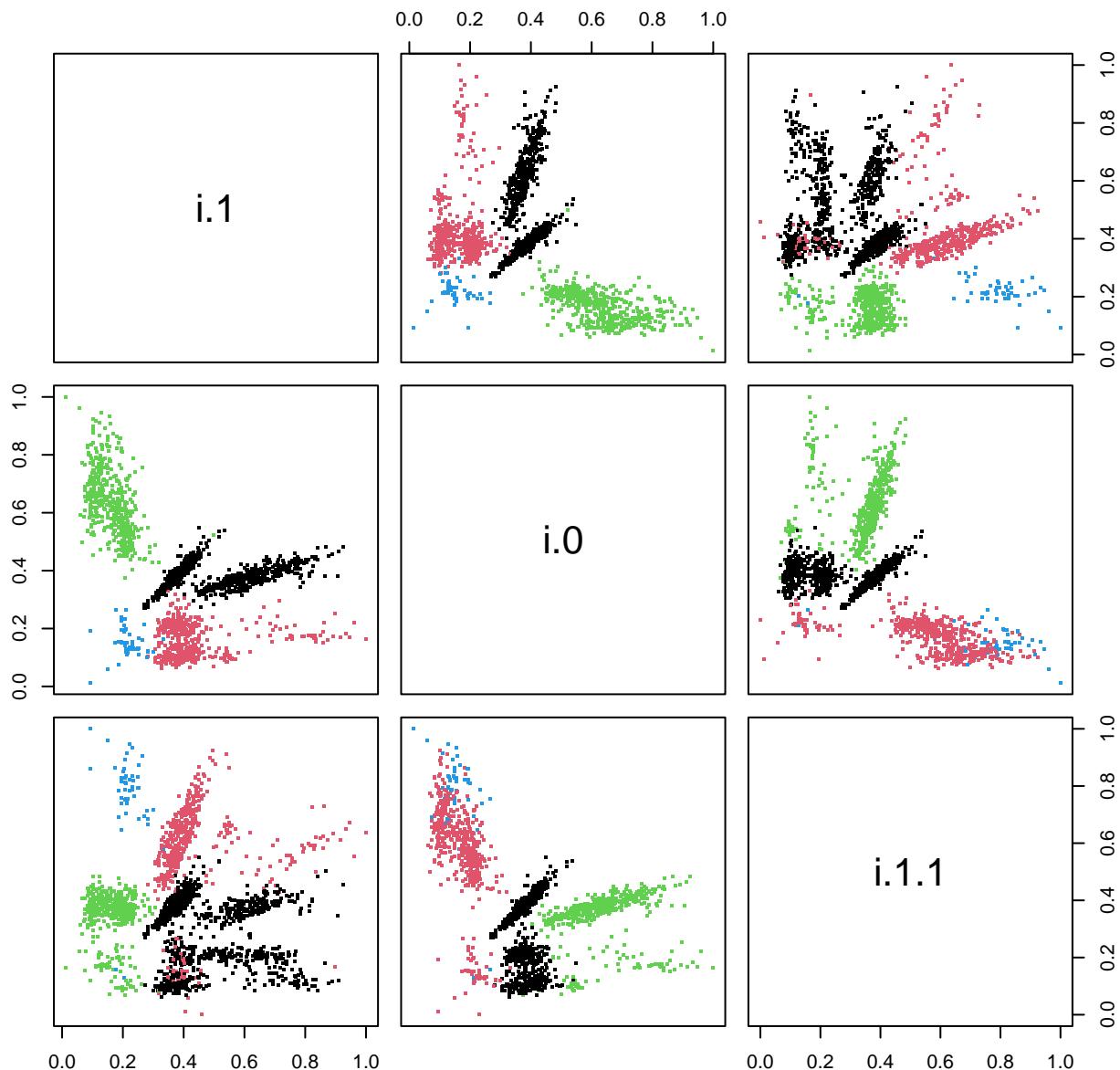




I37_ann.txt_DBScan,eps=0.10,MinPts=3

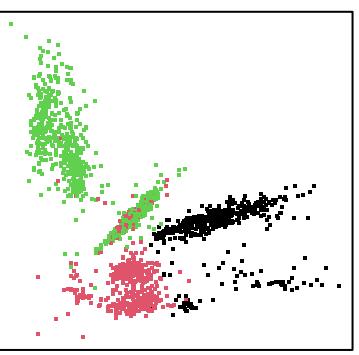
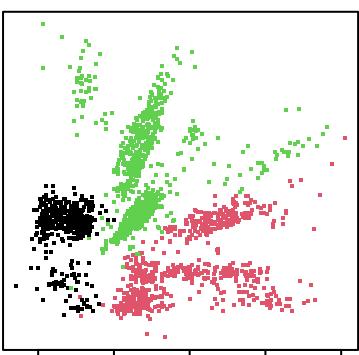
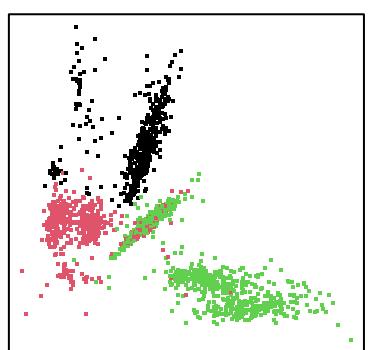
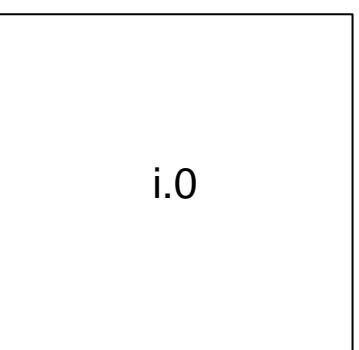
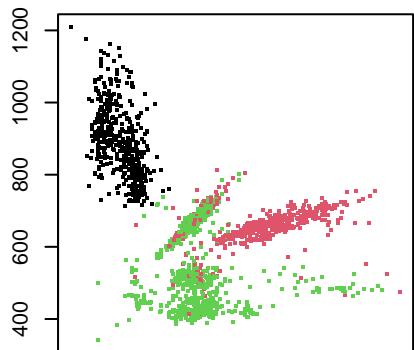
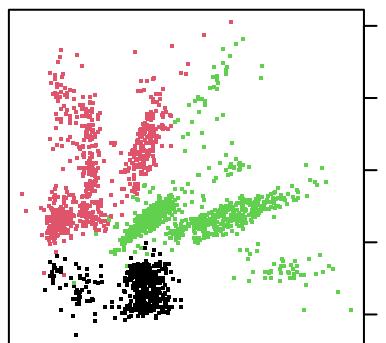
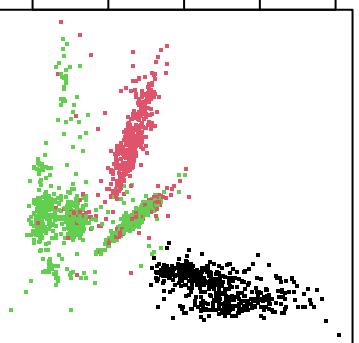
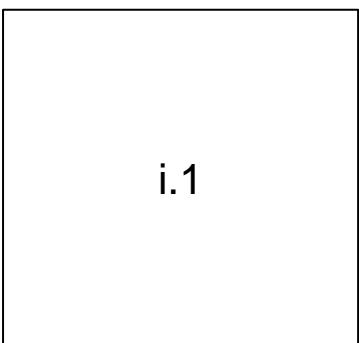


I38_ann.txt coloured by filter



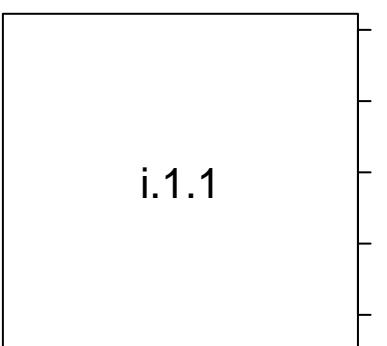
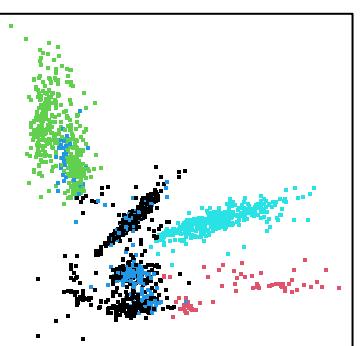
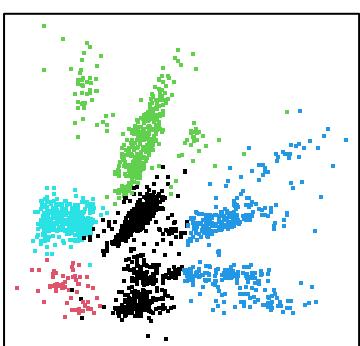
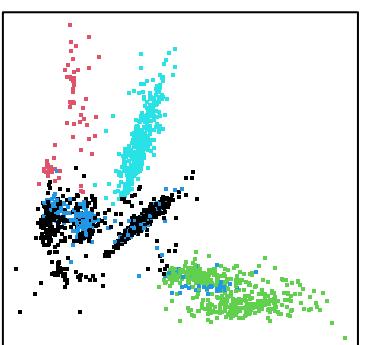
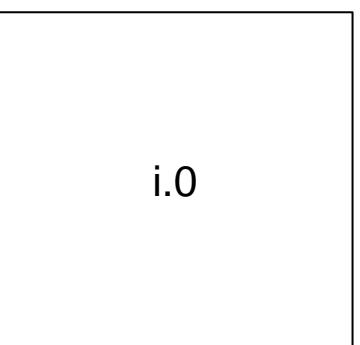
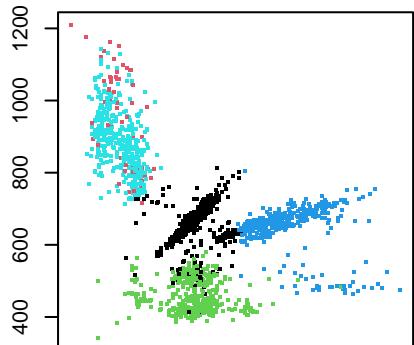
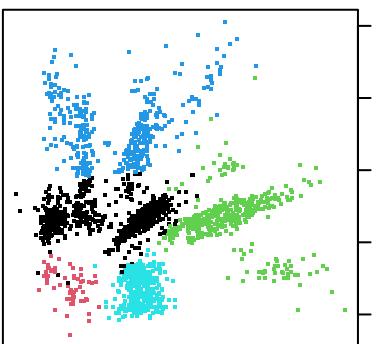
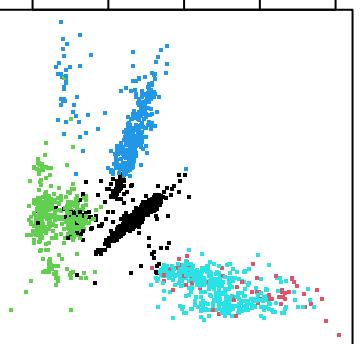
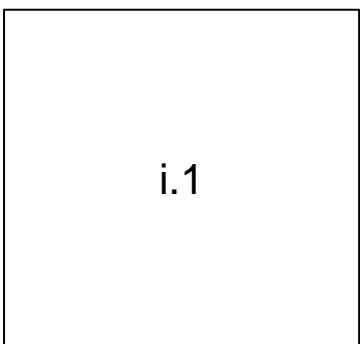
I38_ann.txt _ 3 NN

400 600 800 1000 1200



I38_ann.txt _ 5 NN

400 600 800 1000 1200



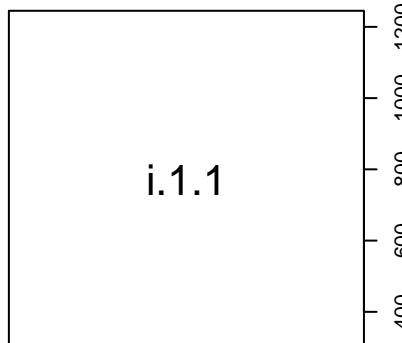
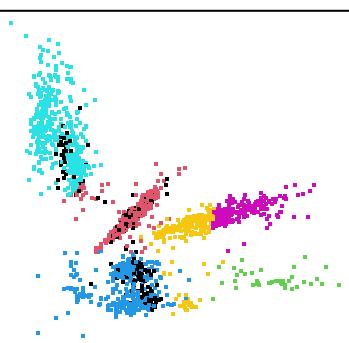
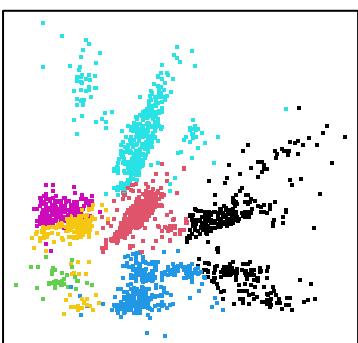
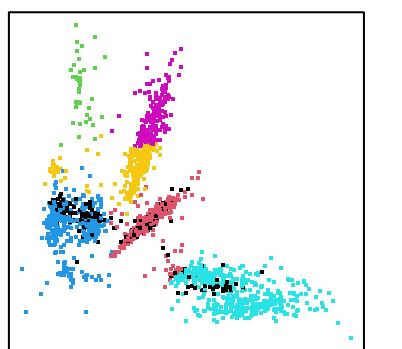
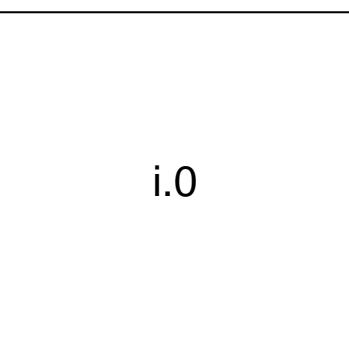
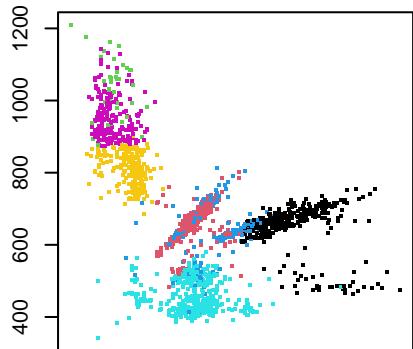
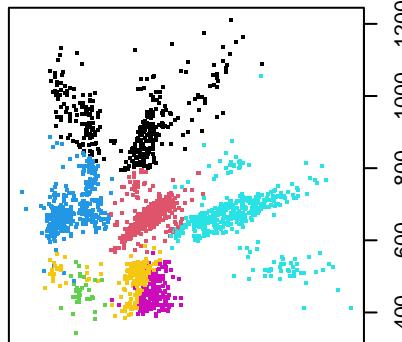
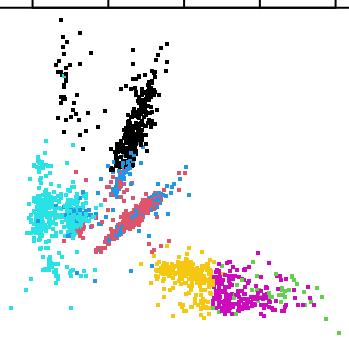
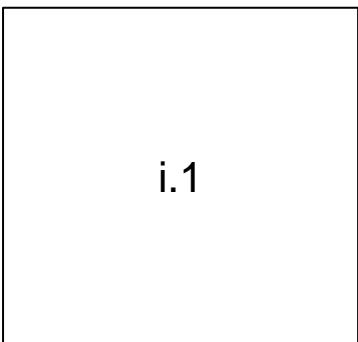
400 600 800 1000 1200

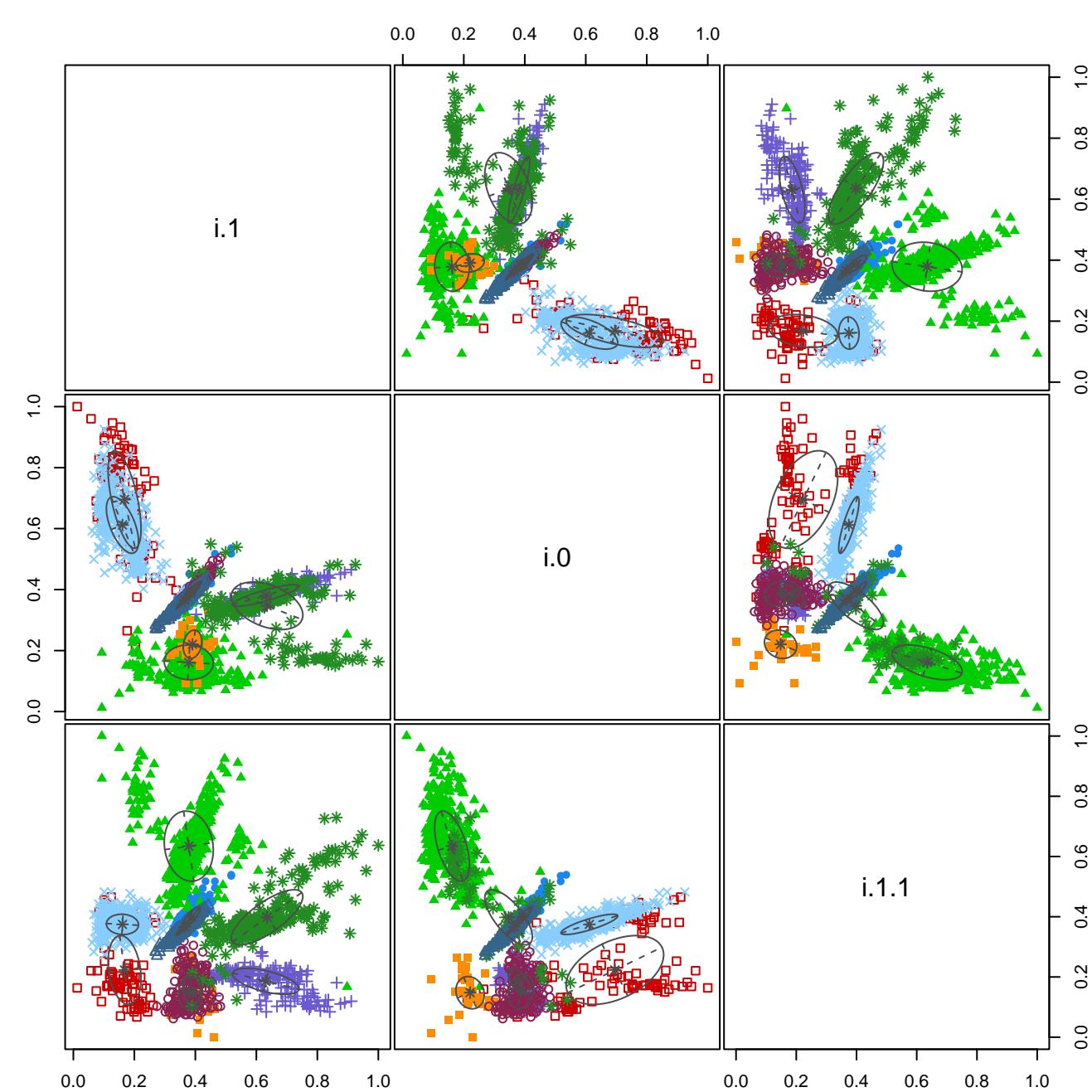
400 600 800 1000 1200

400 600 800 1000 1200

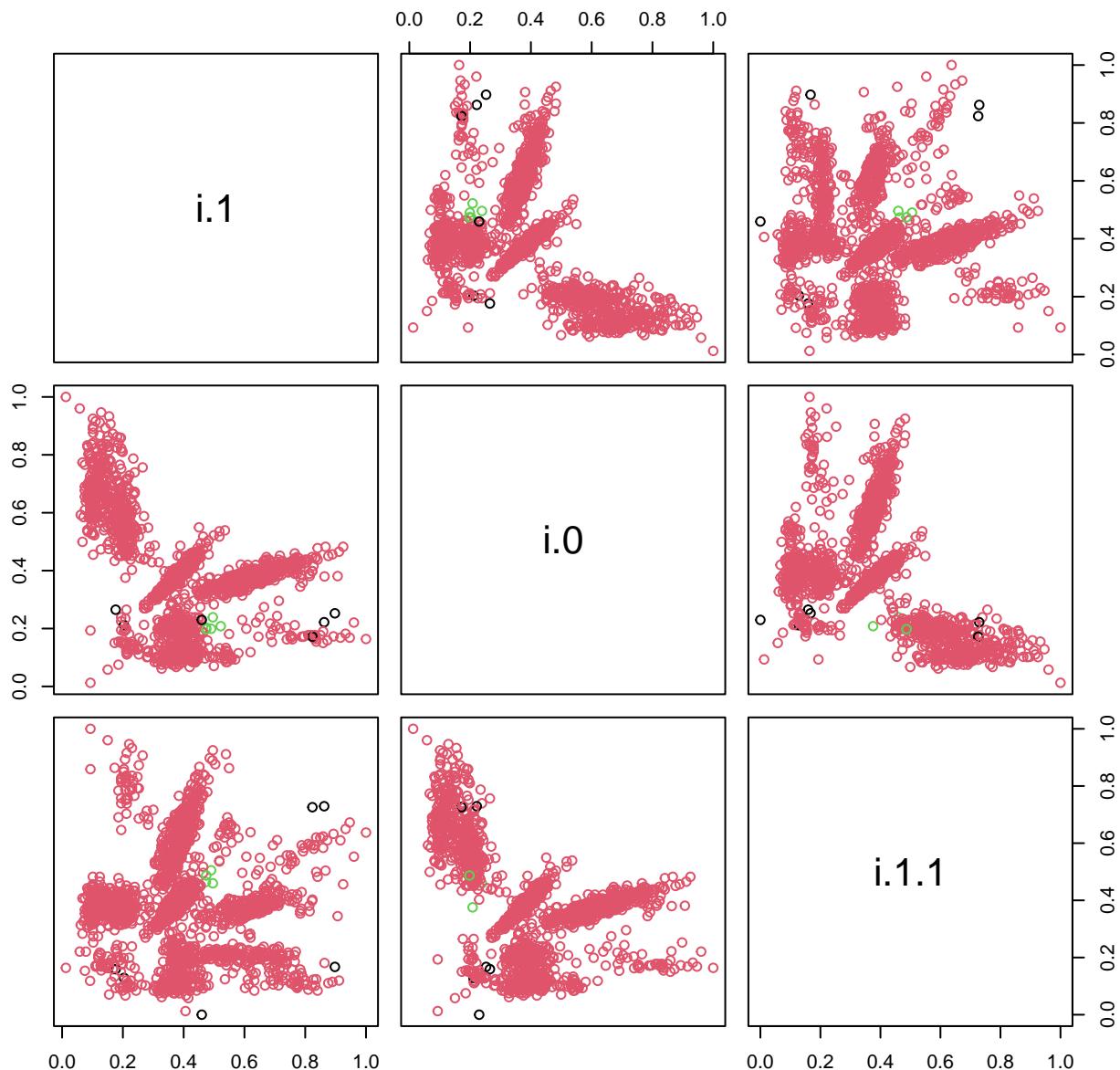
I38_ann.txt _ 7 NN

400 600 800 1000 1200

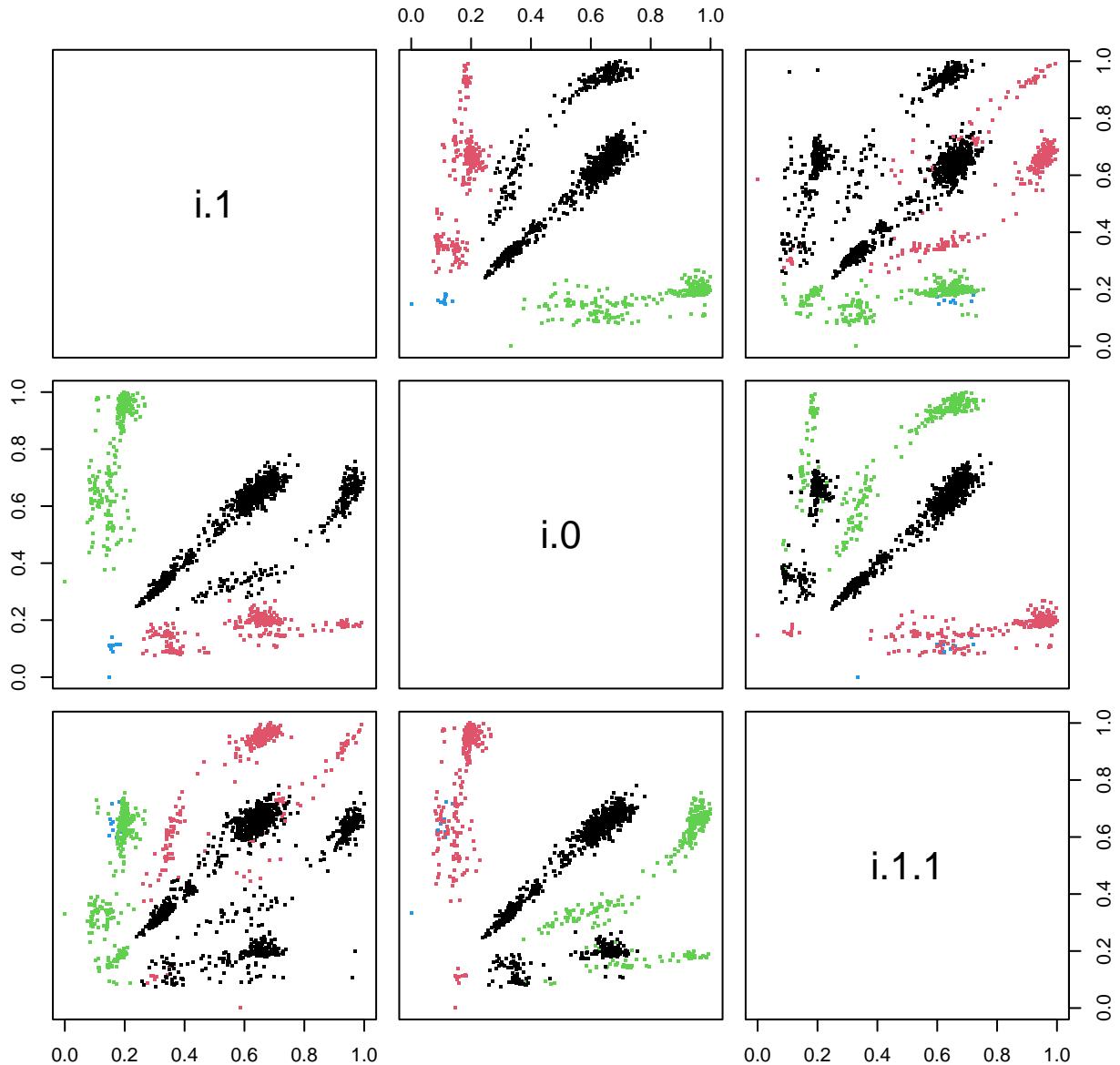




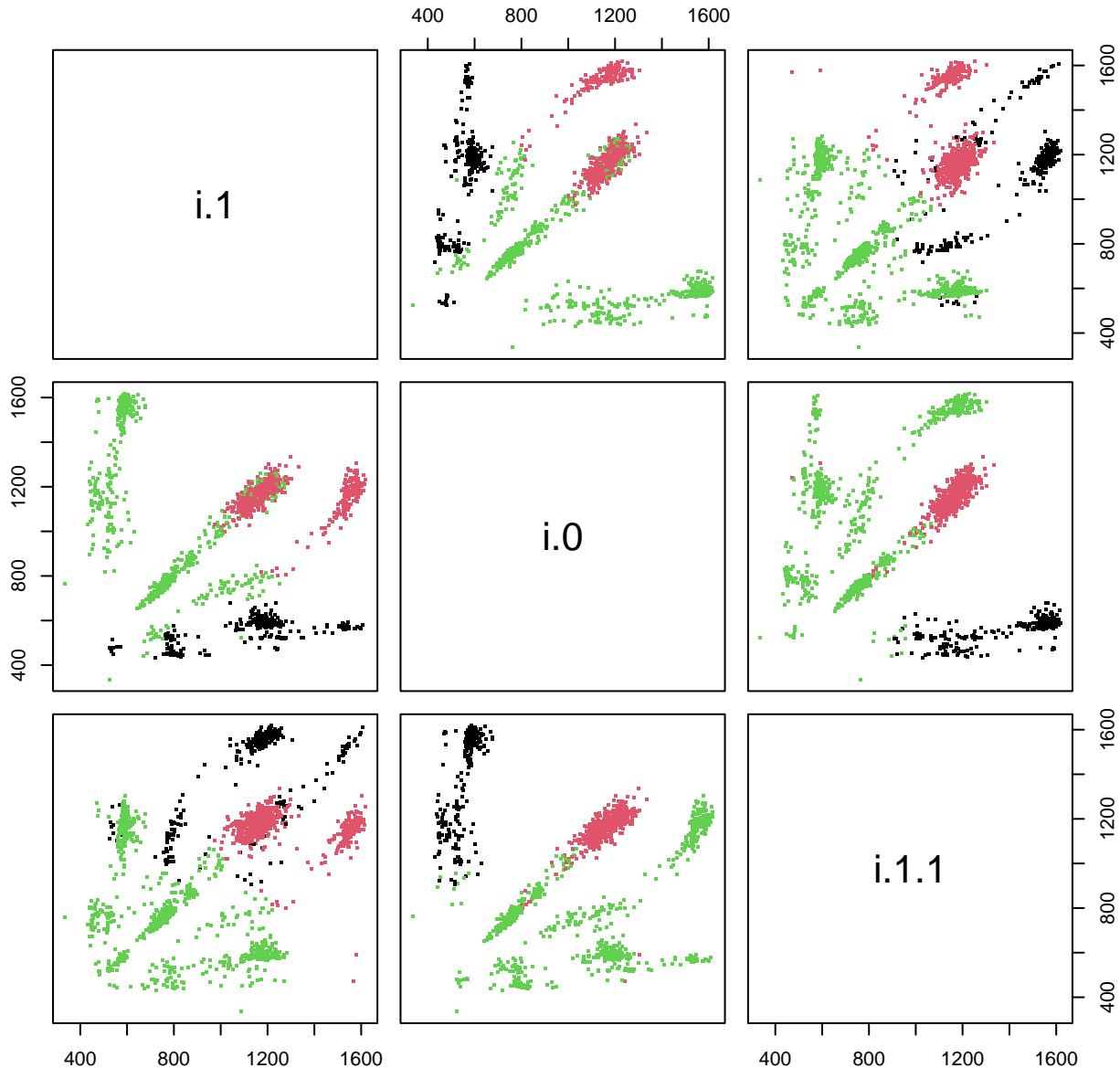
I38_ann.txt_DBScan,eps=0.10,MinPts=3



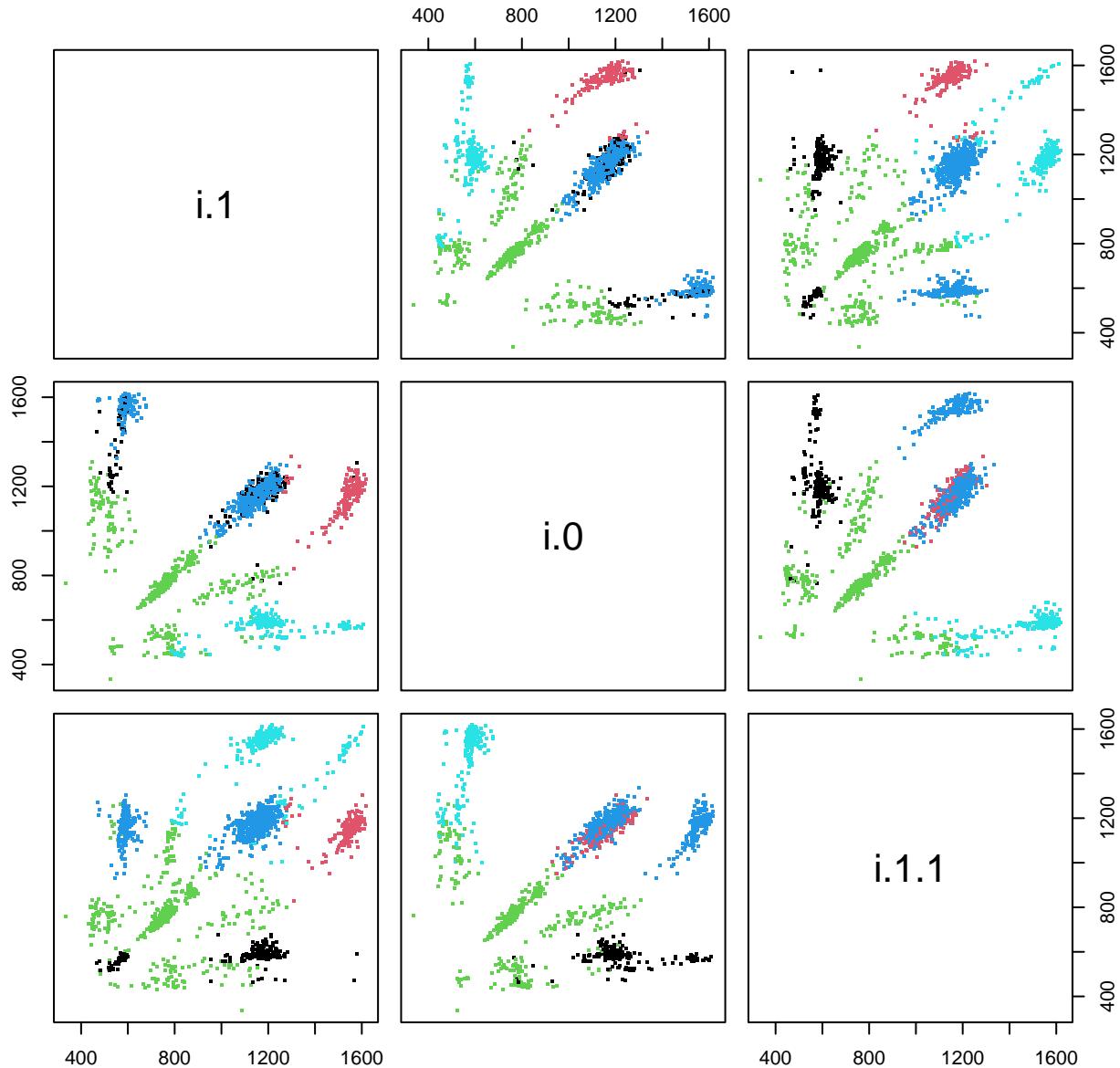
i39_ann.txt coloured by filter



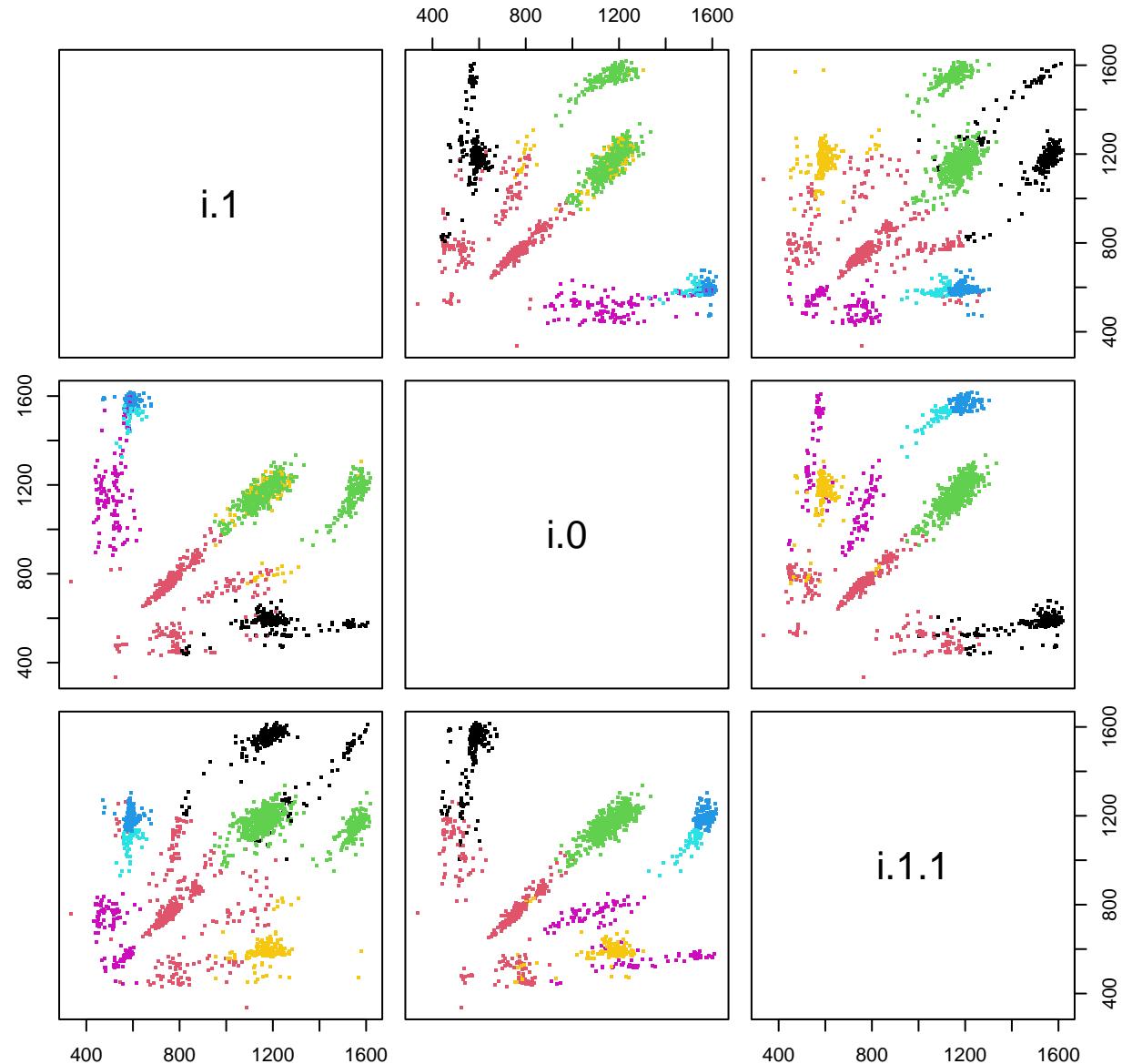
I39_ann.txt _ 3 NN



i39_ann.txt _ 5 NN

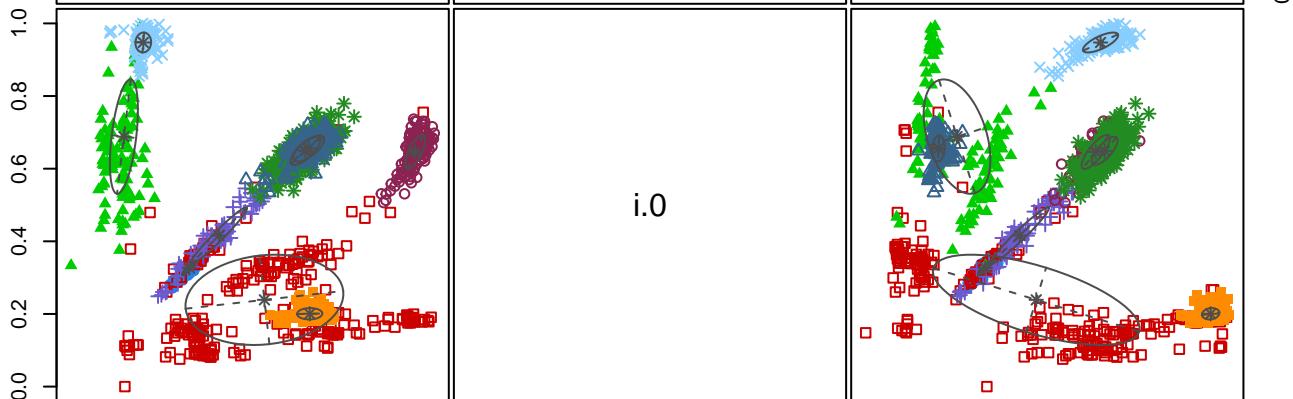
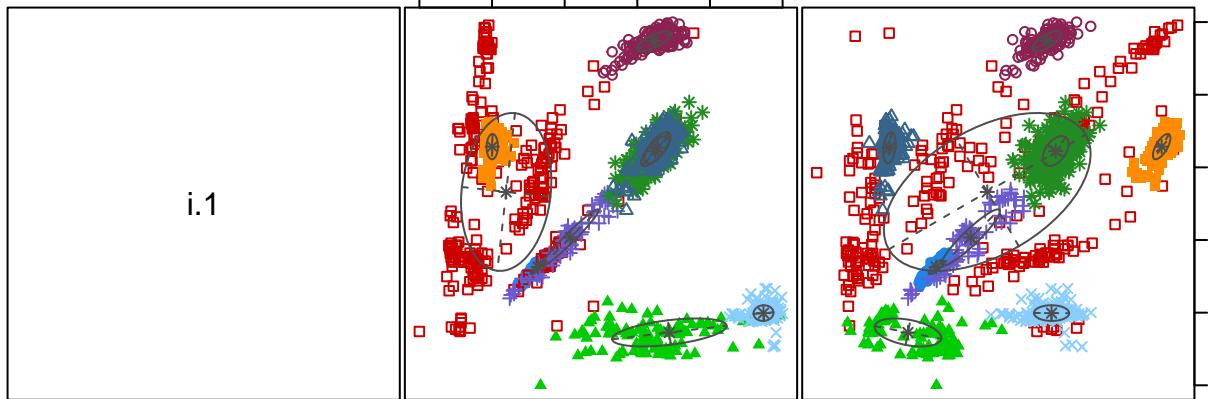


I39_ann.txt _ 7 NN

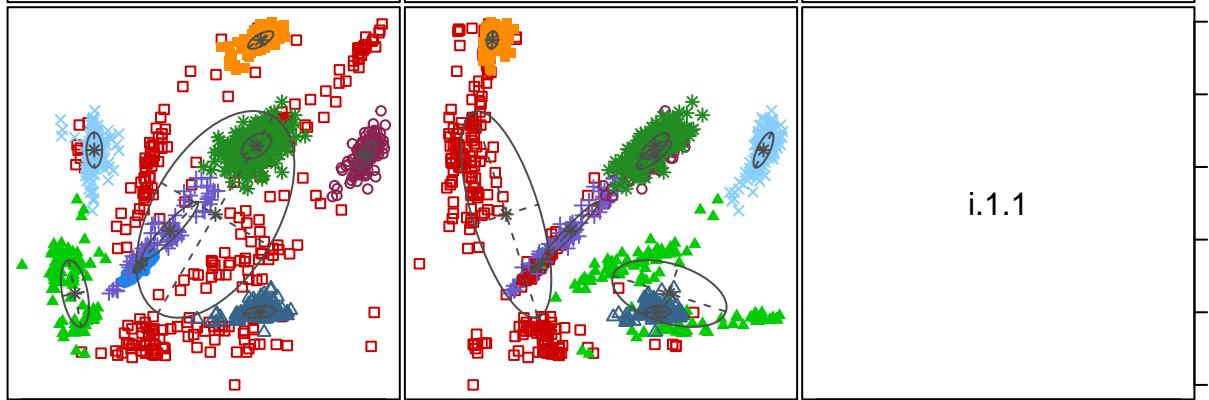


0.0 0.2 0.4 0.6 0.8 1.0

i.1

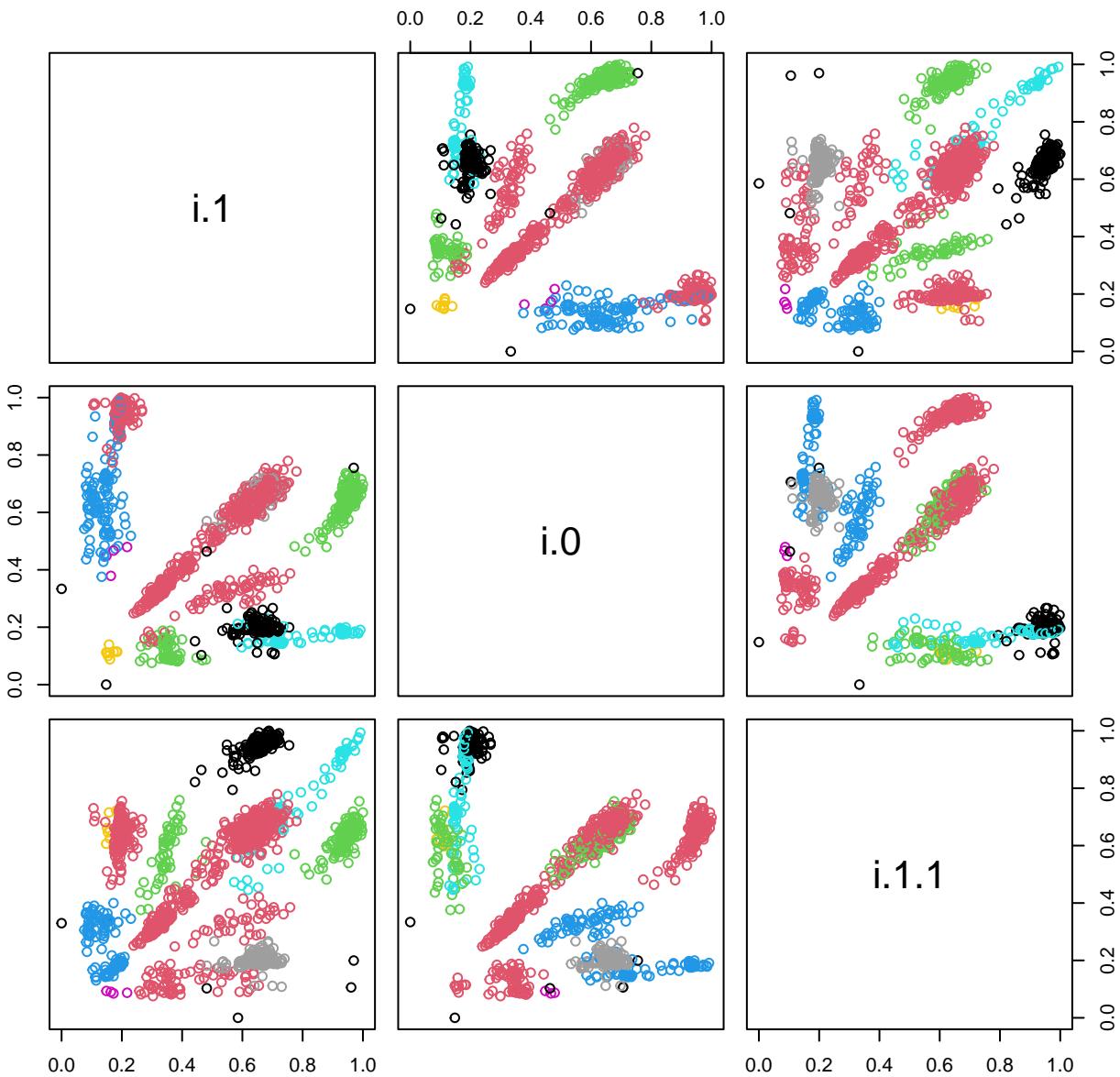


i.0

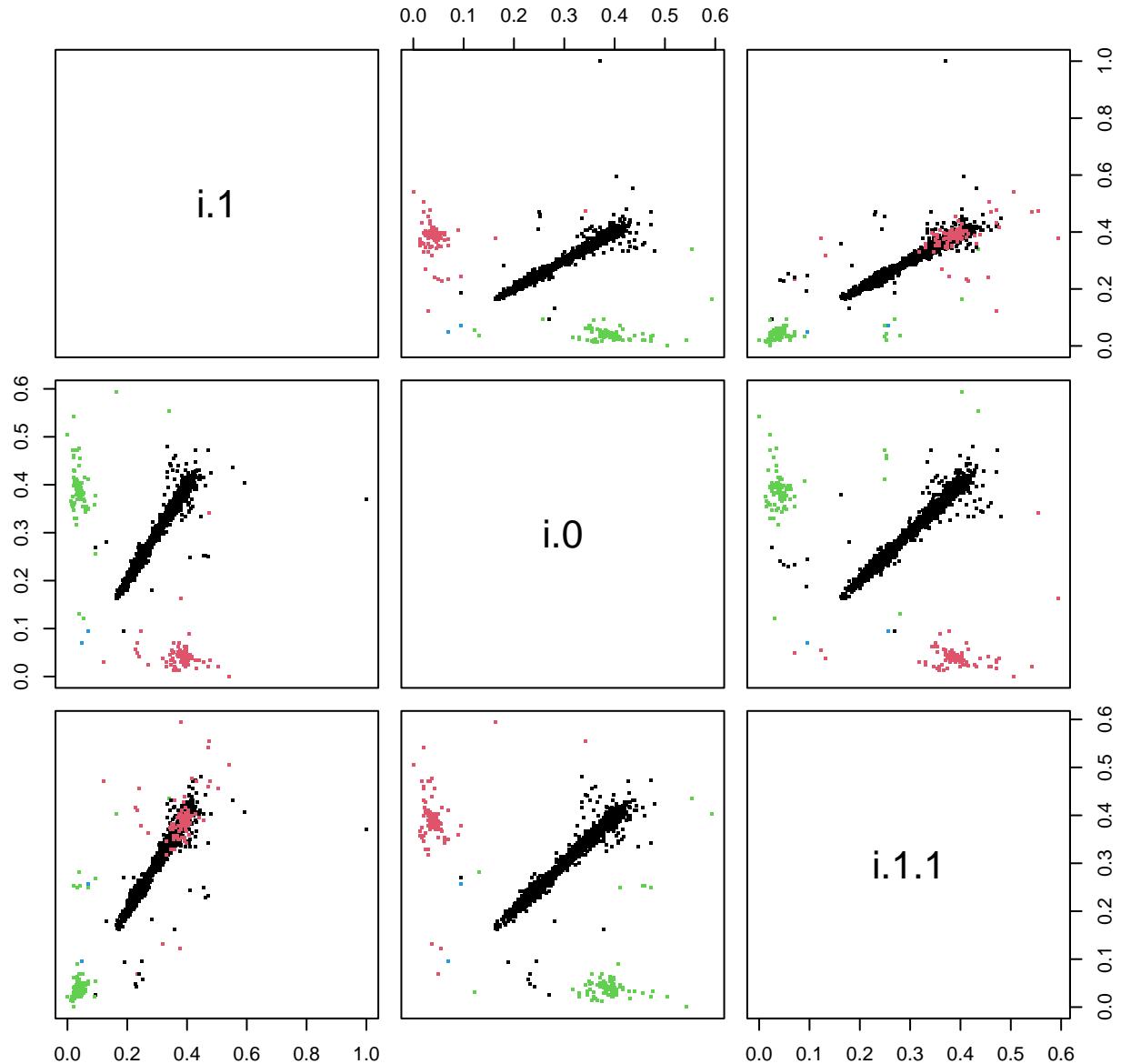


i.1.1

I39_ann.txt_DBScan,eps=0.10,MinPts=3

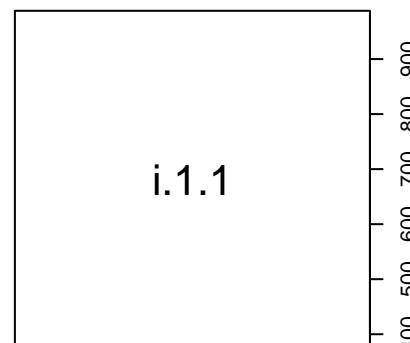
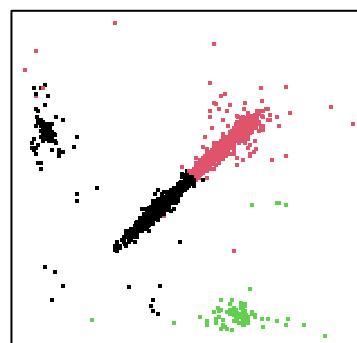
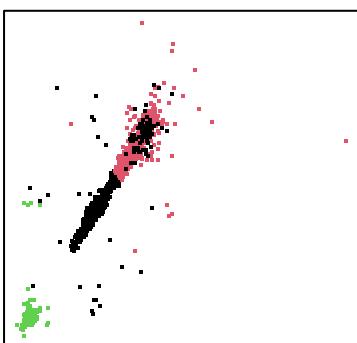
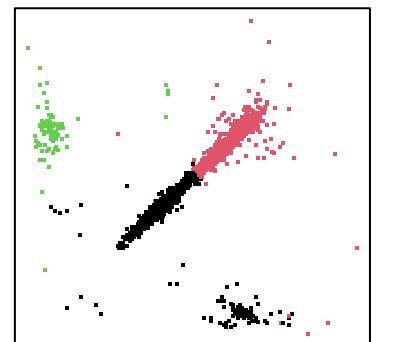
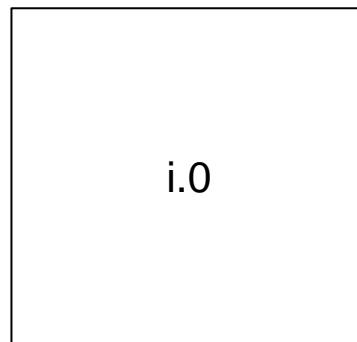
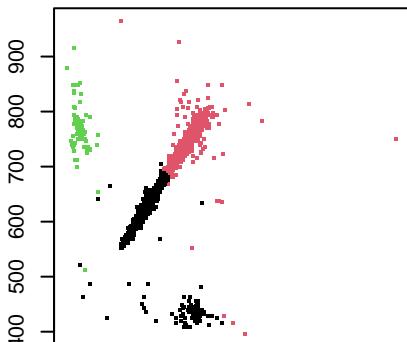
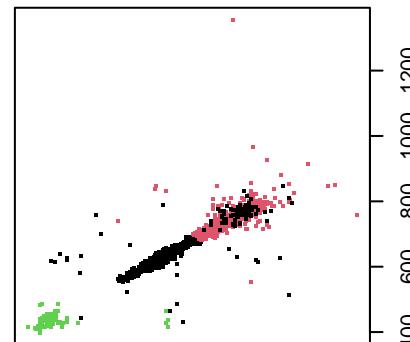
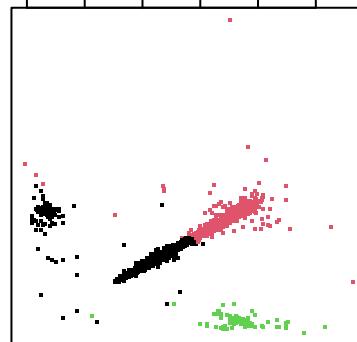
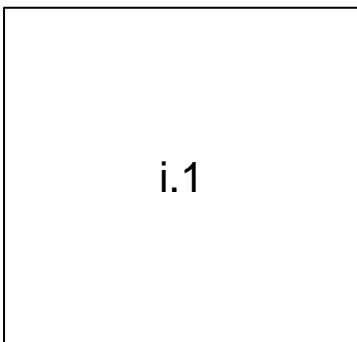


i40_ann.txt coloured by filter

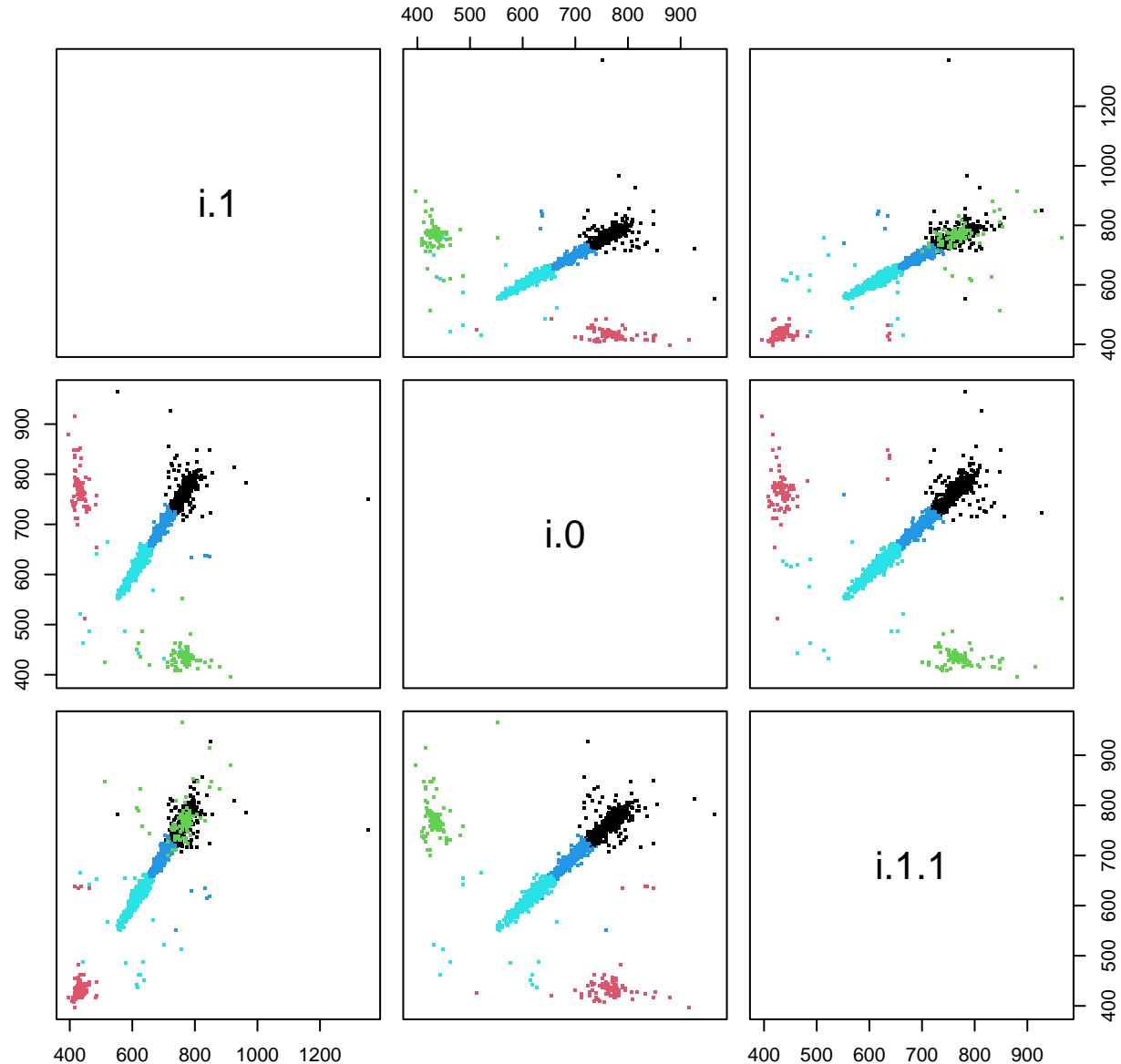


i40_ann.txt _ 3 NN

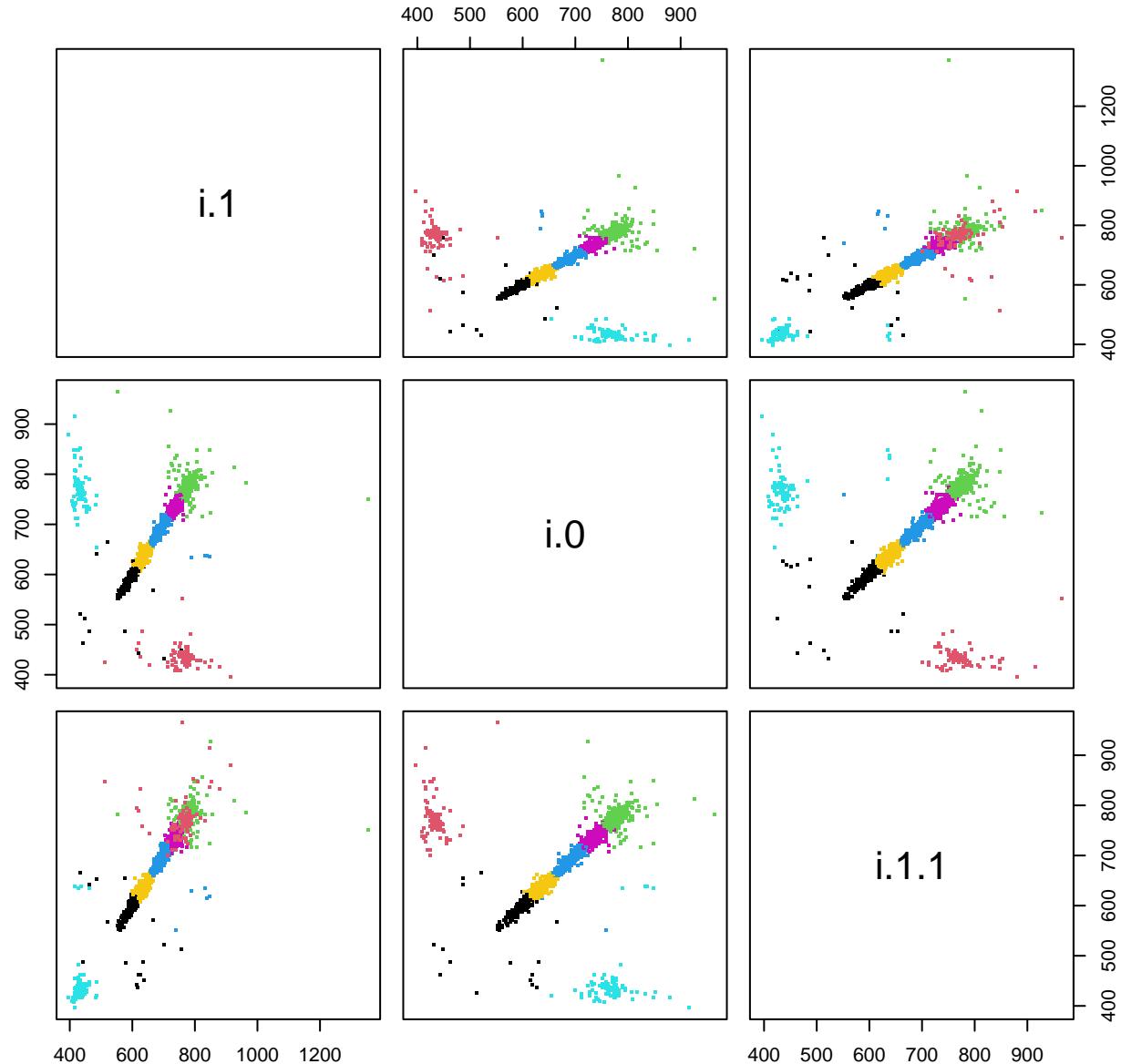
400 500 600 700 800 900



i40_ann.txt _ 5 NN



i40_ann.txt _ 7 NN

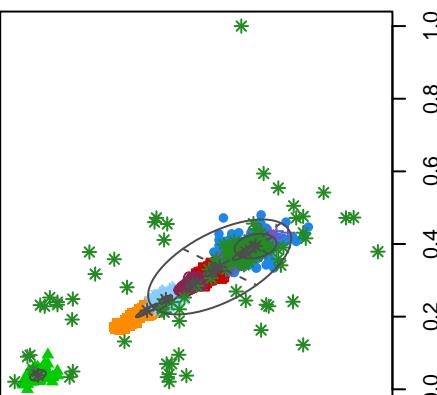
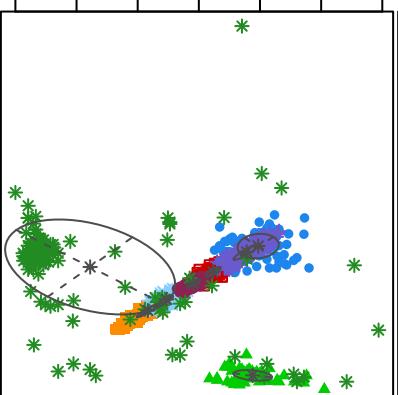
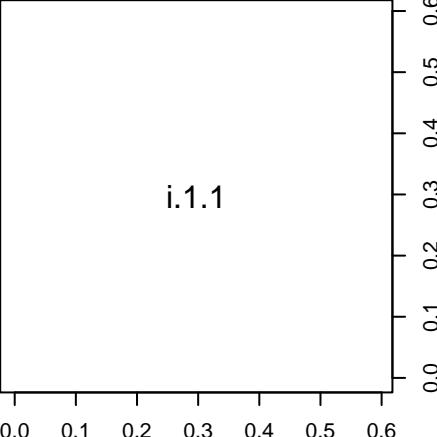
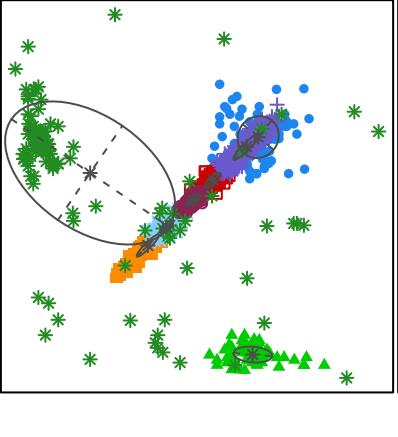
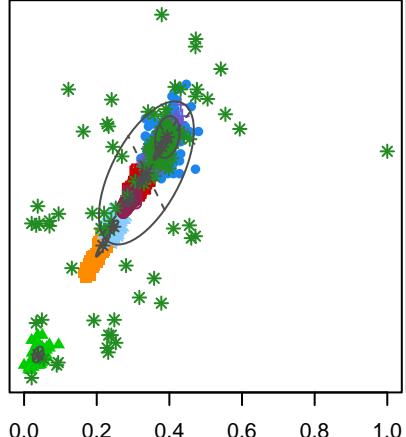


0.0 0.1 0.2 0.3 0.4 0.5 0.6

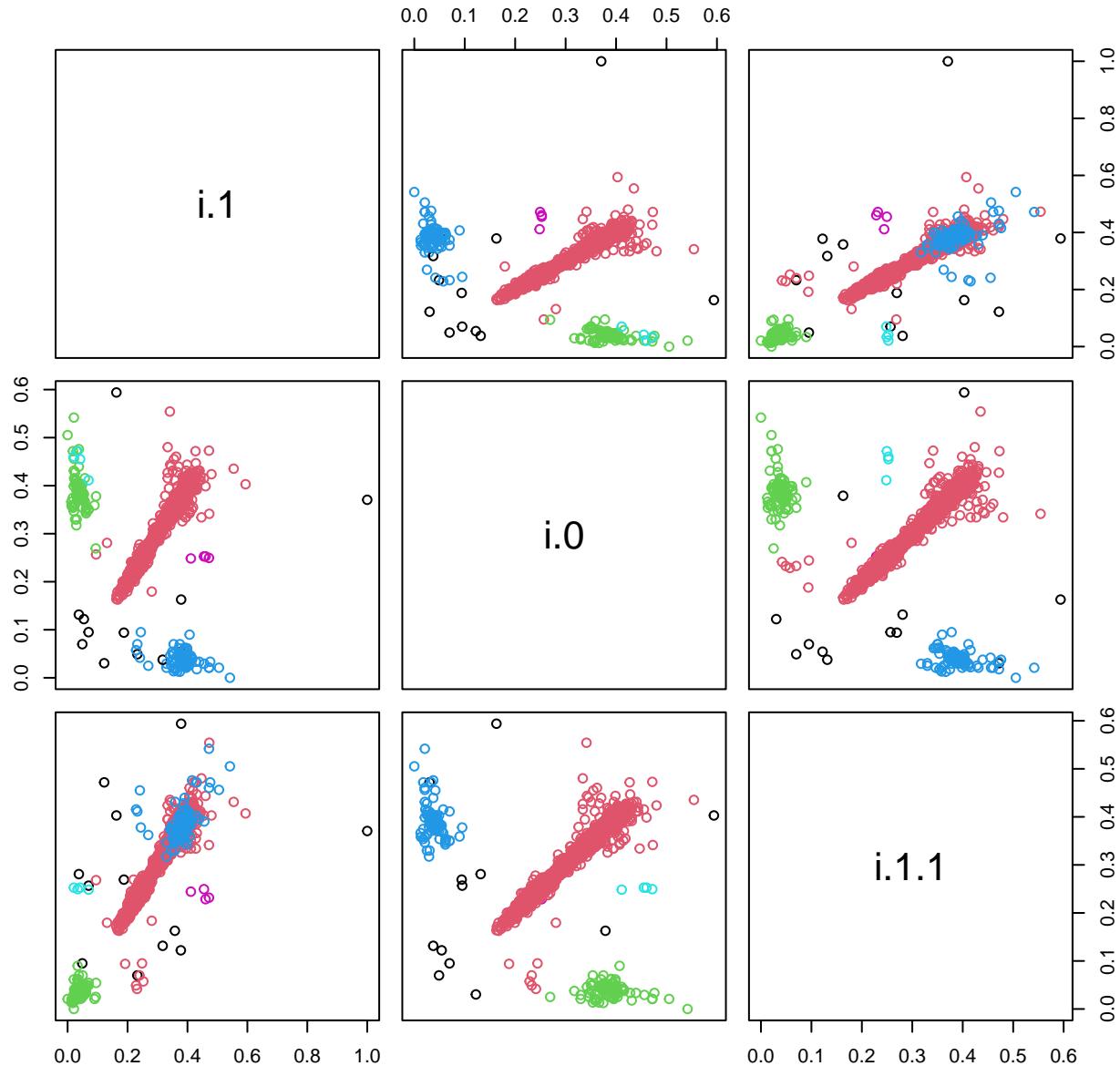
i.1

0.6
0.5
0.4
0.3
0.2
0.1
0.0

i.0

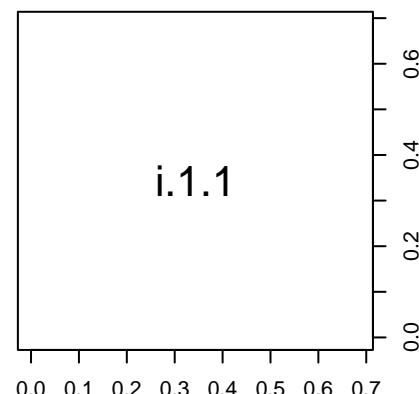
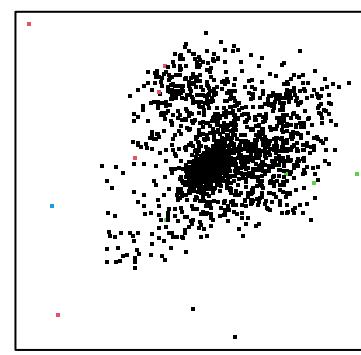
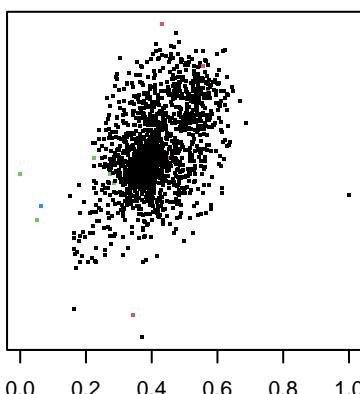
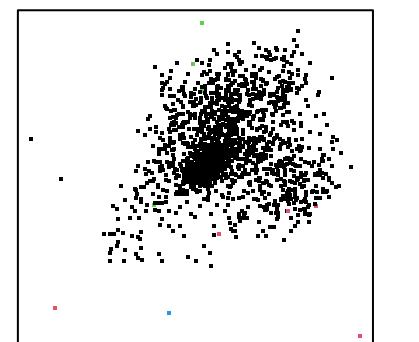
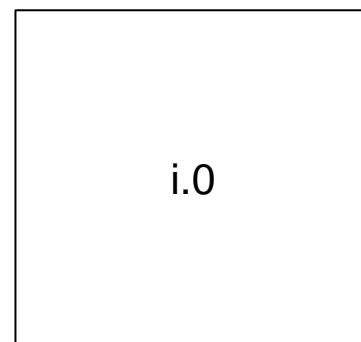
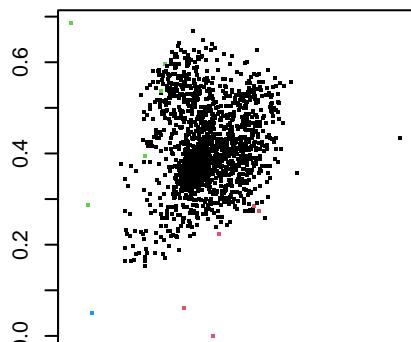
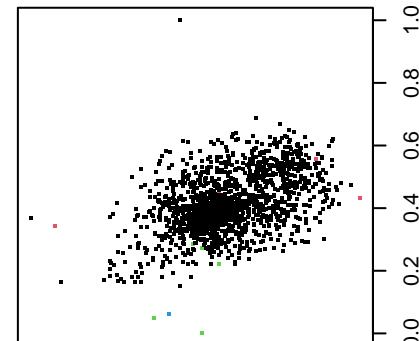
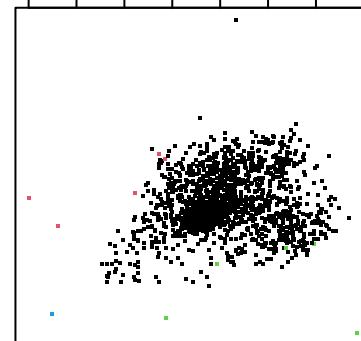
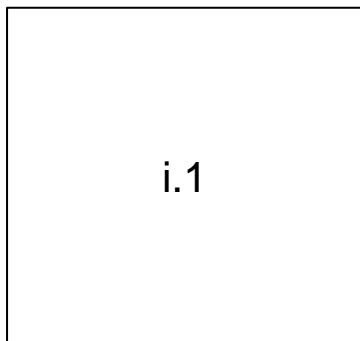


i40_ann.txt_DBScan,eps=0.10,MinPts=3

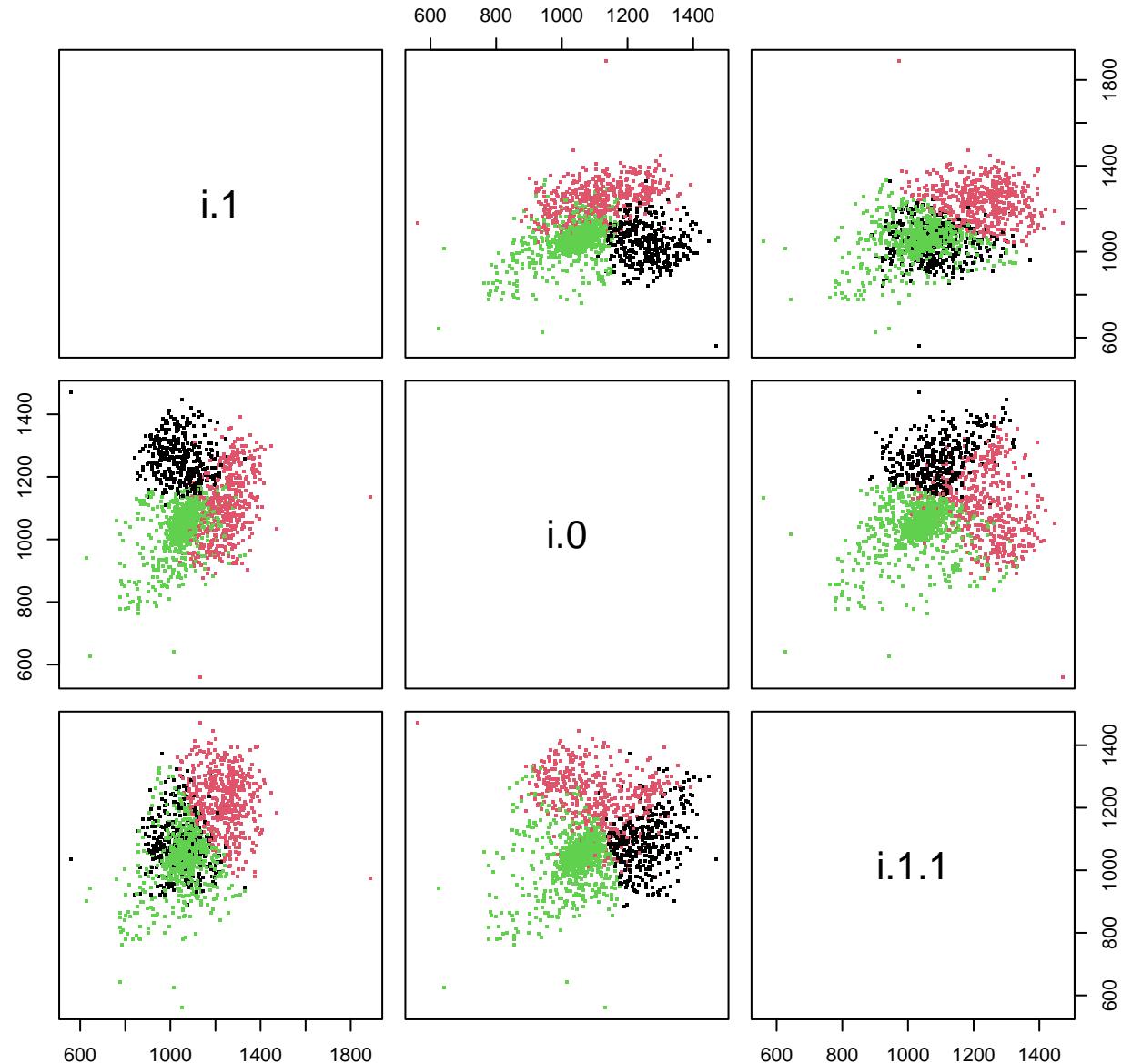


i41_ann.txt coloured by filter

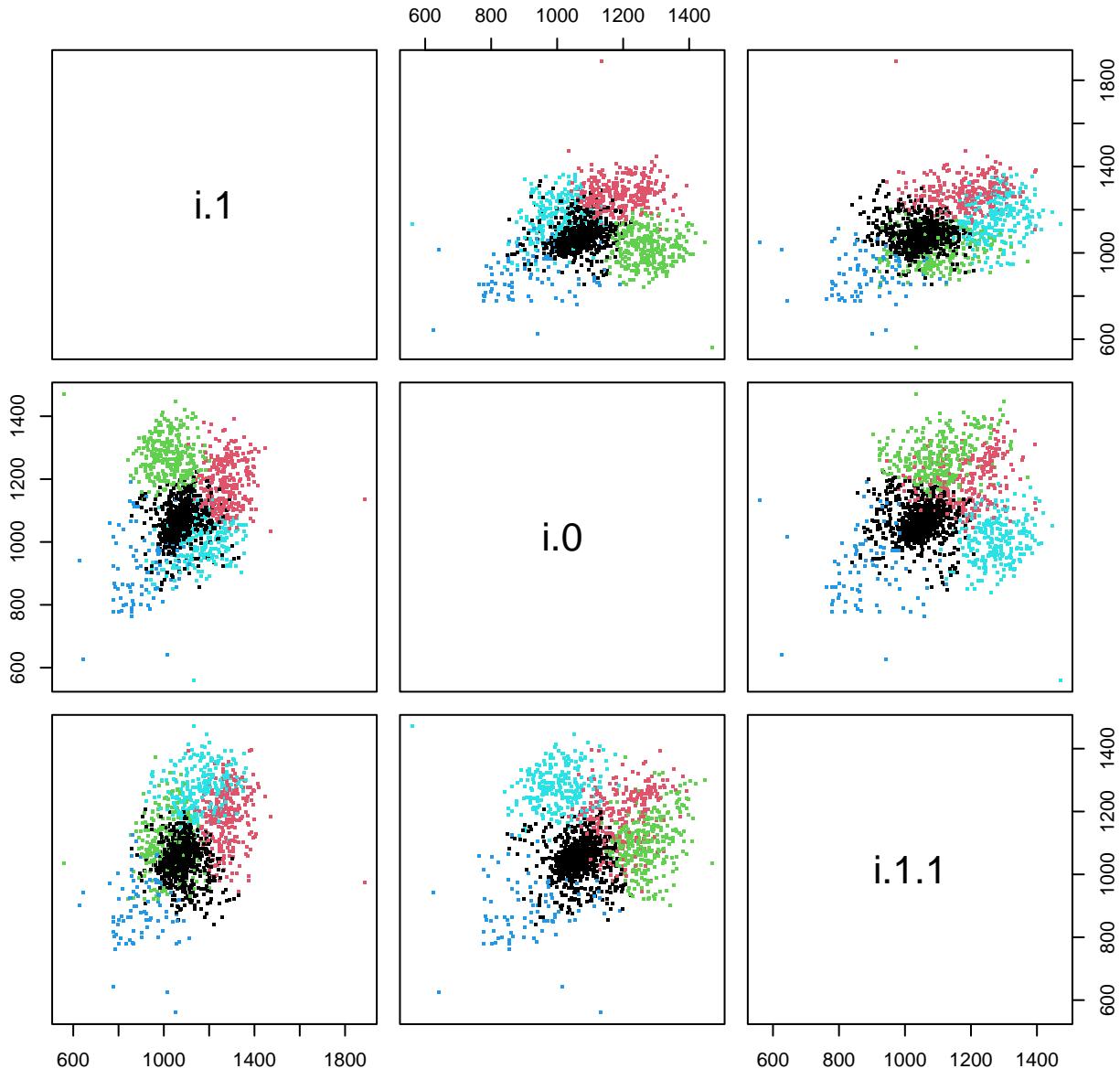
0.0 0.1 0.2 0.3 0.4 0.5 0.6 0.7



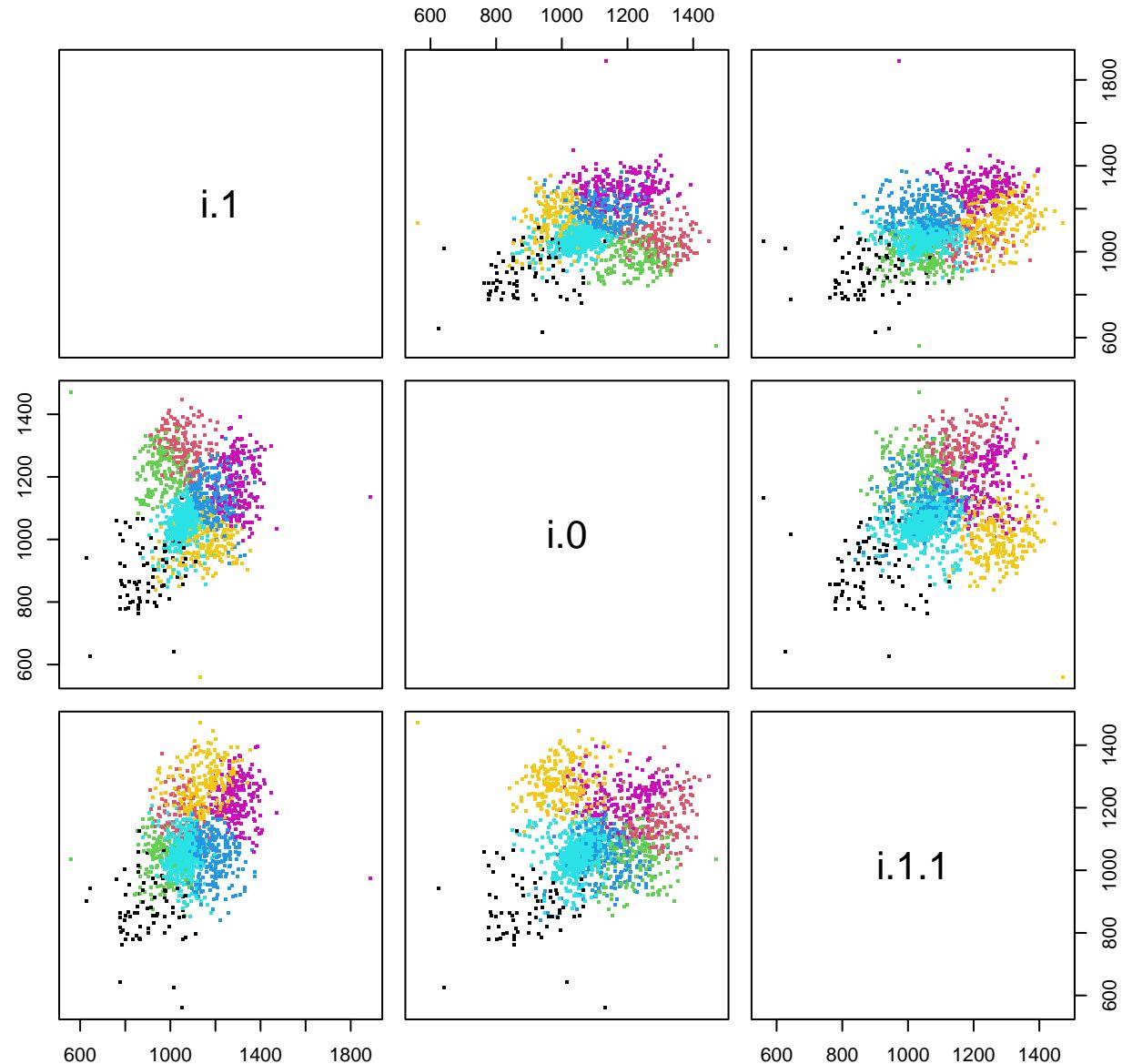
i41_ann.txt _ 3 NN



i41_ann.txt _ 5 NN



i41_ann.txt _ 7 NN



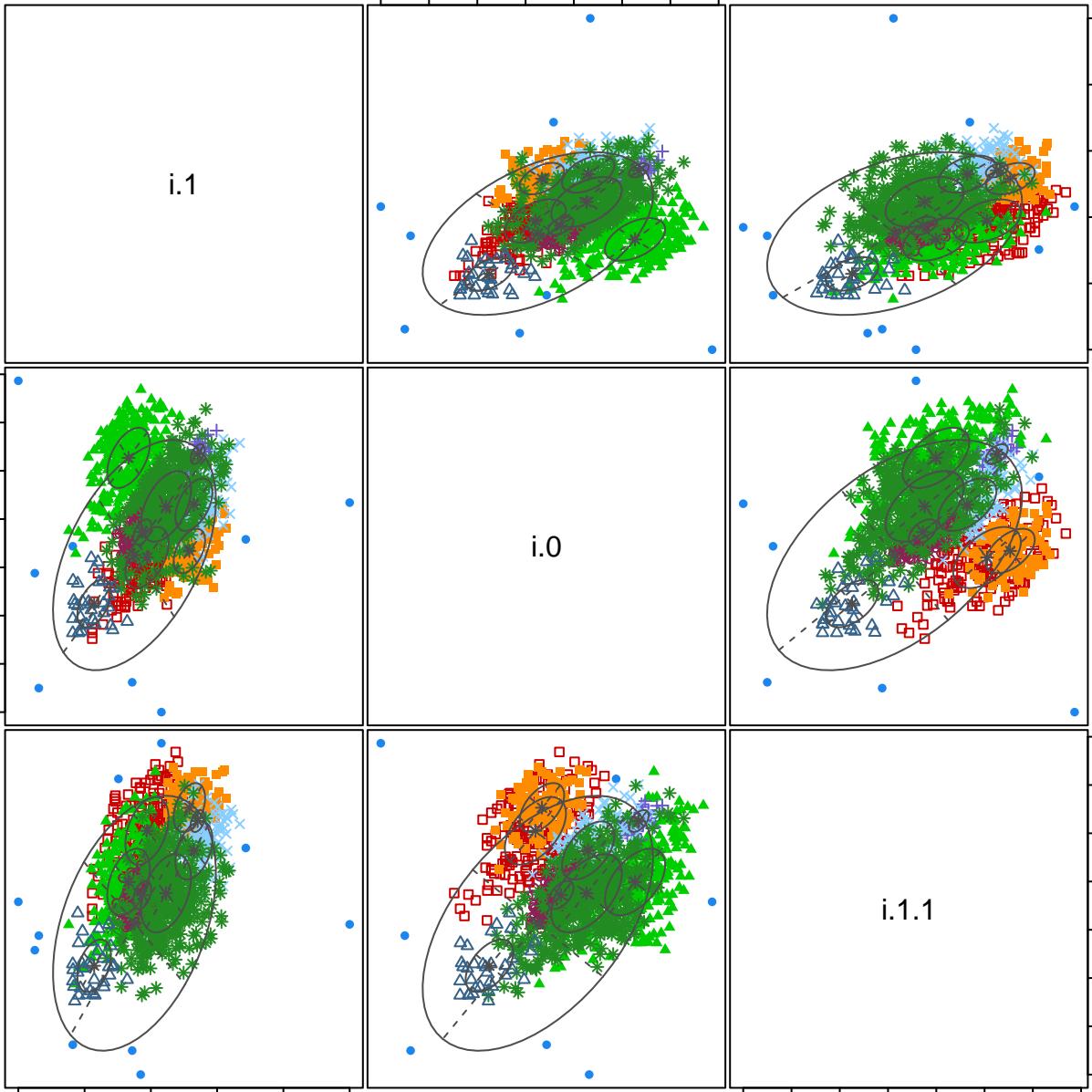
0.0 0.1 0.2 0.3 0.4 0.5 0.6 0.7

i.1

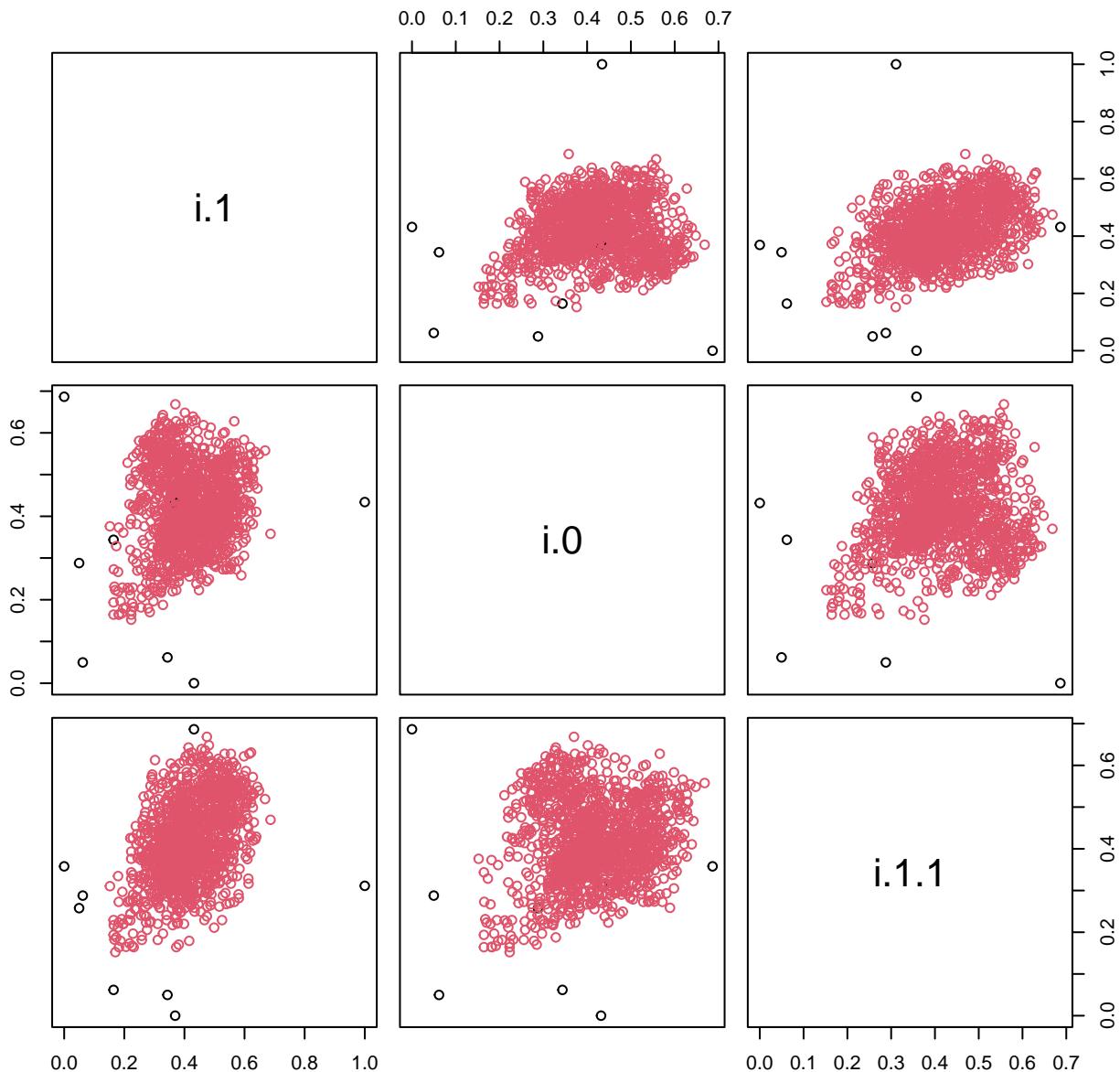
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0.0

i.0

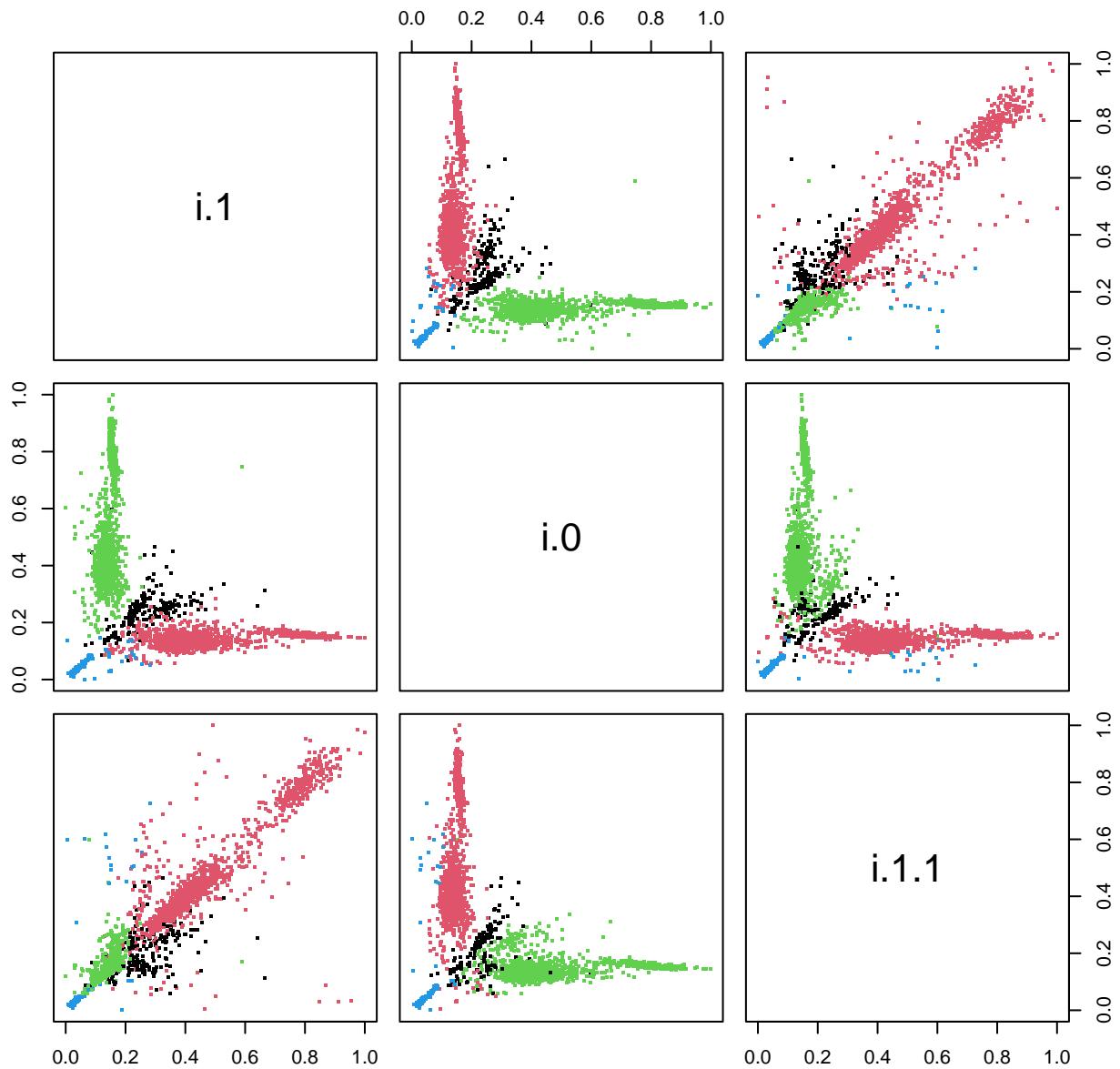
i.1.1

1.0
0.8
0.6
0.4
0.2
0.00.7
0.6
0.5
0.4
0.3
0.2
0.1
0.0

i41_ann.txt_DBScan,eps=0.10,MinPts=3

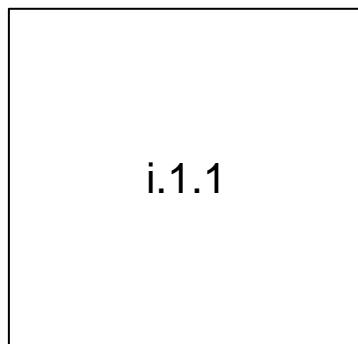
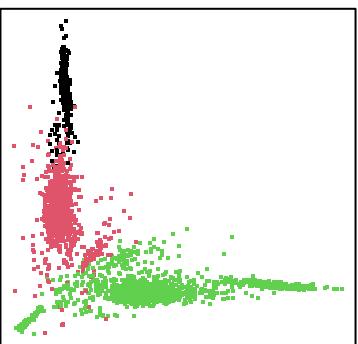
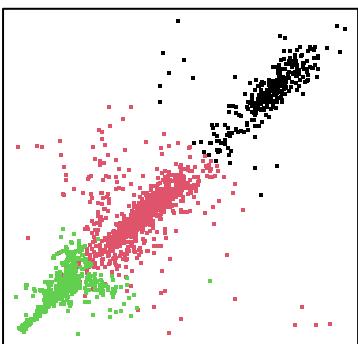
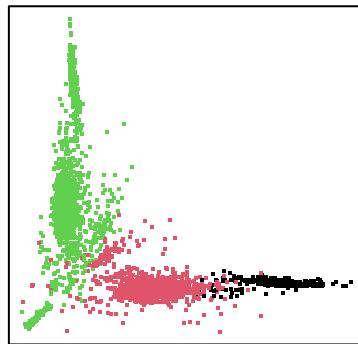
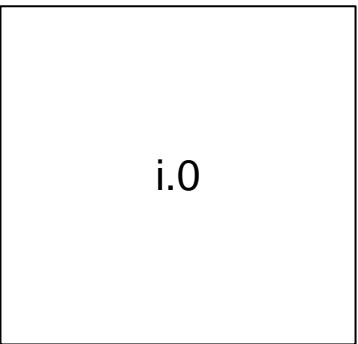
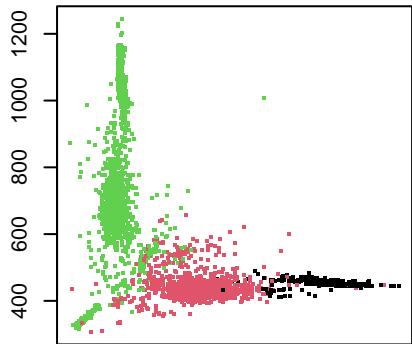
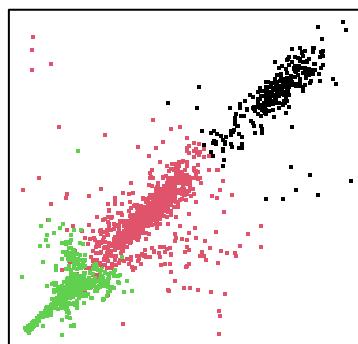
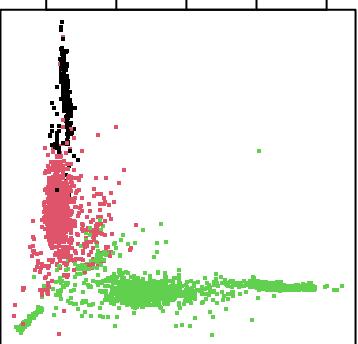
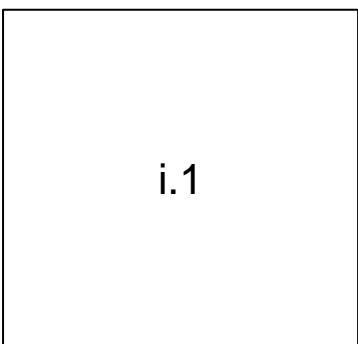


i42_ann.txt coloured by filter



i42_ann.txt _ 3 NN

400 600 800 1000 1200

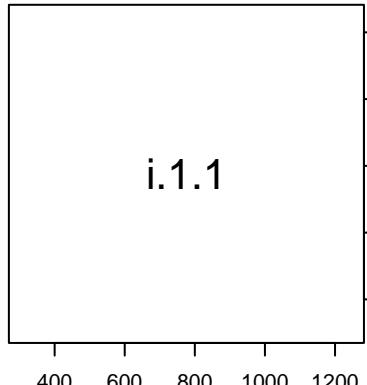
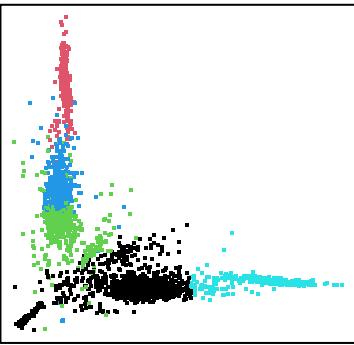
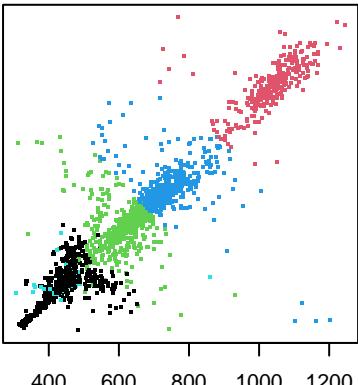
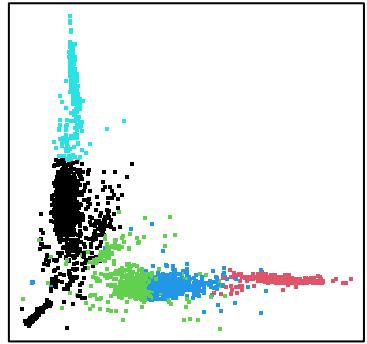
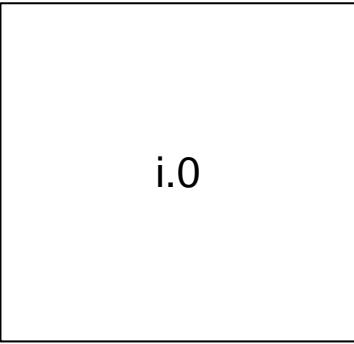
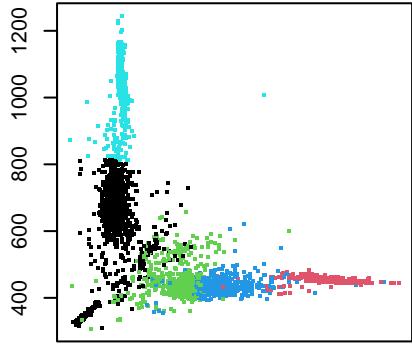
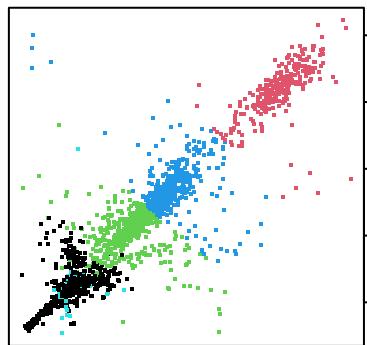
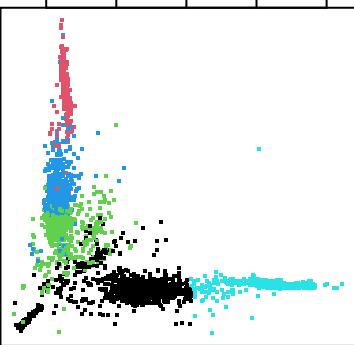


400 600 800 1000 1200

400 600 800 1000 1200

i42_ann.txt _ 5 NN

400 600 800 1000 1200

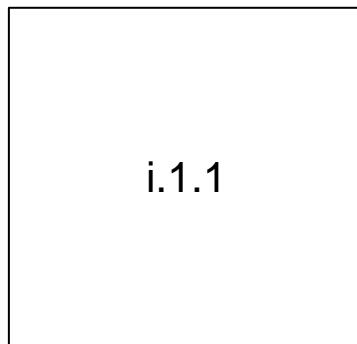
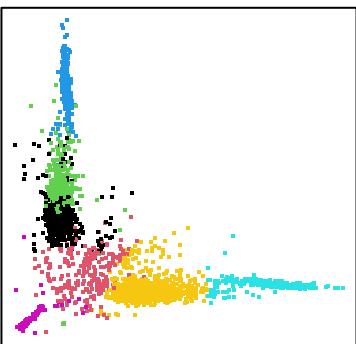
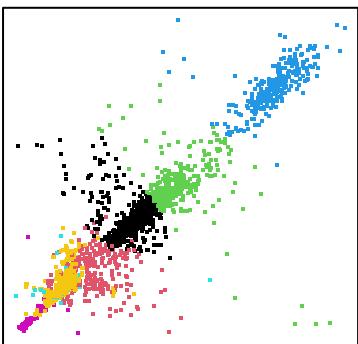
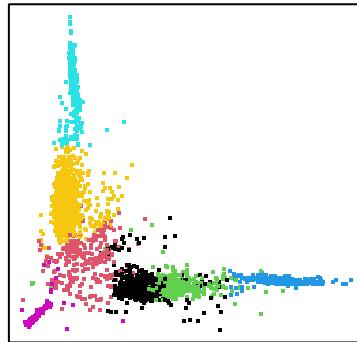
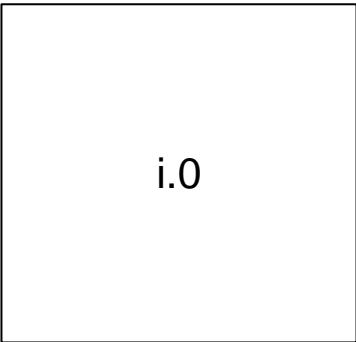
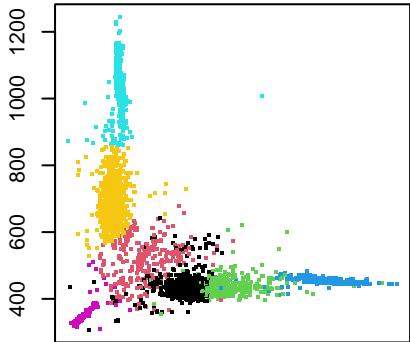
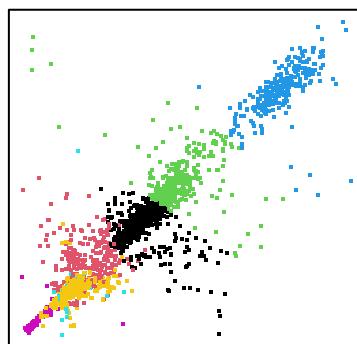
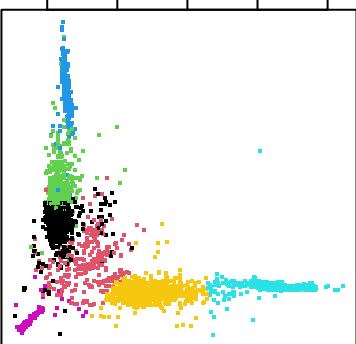
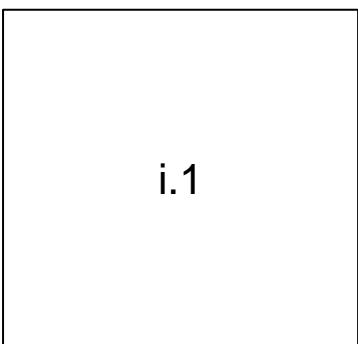


400 600 800 1000 1200

400 600 800 1000 1200

i42_ann.txt _ 7 NN

400 600 800 1000 1200

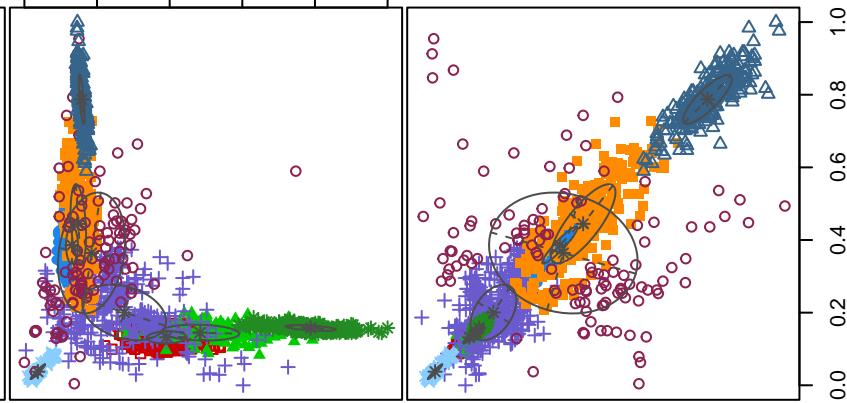


400 600 800 1000 1200

400 600 800 1000 1200

0.0 0.2 0.4 0.6 0.8 1.0

i.1

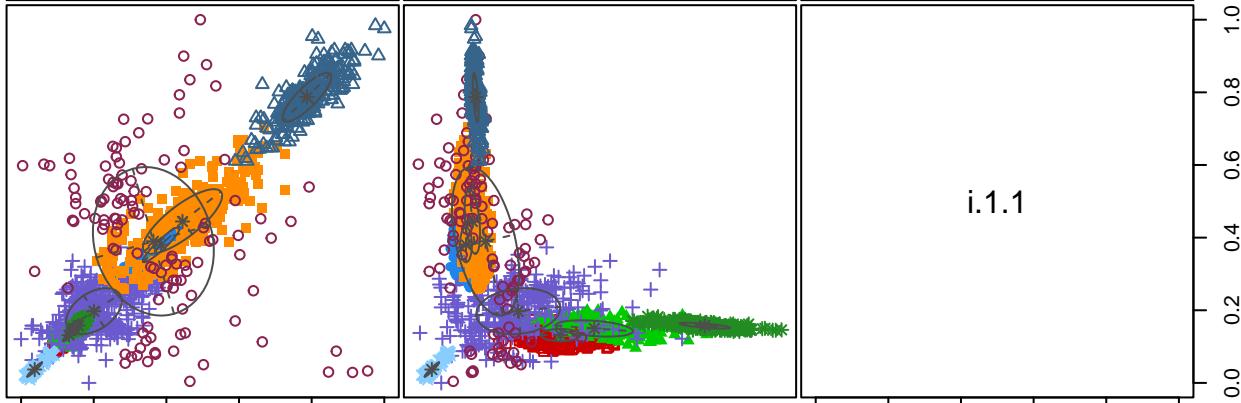


0.0 0.2 0.4 0.6 0.8 1.0

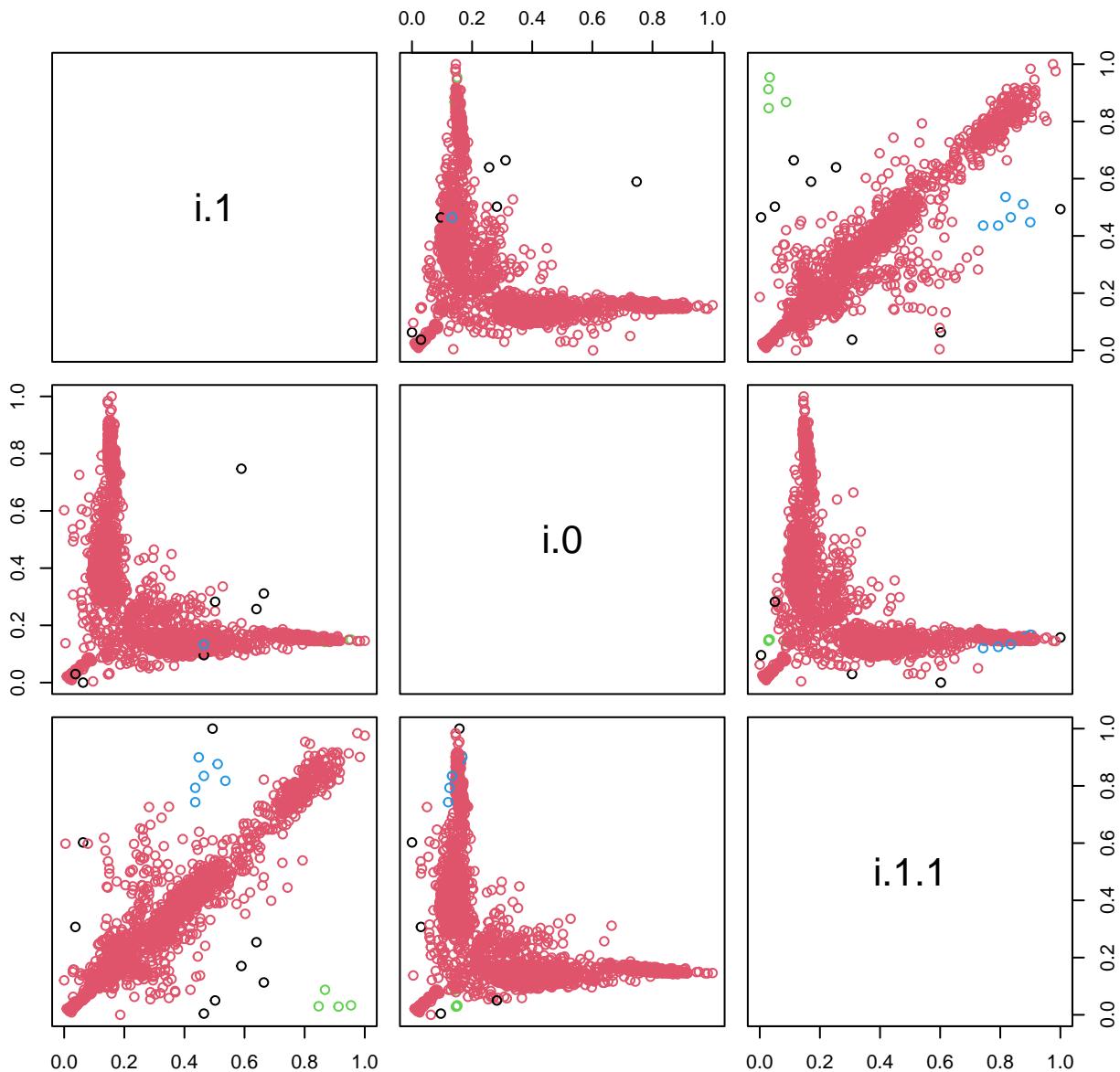
i.0

0.0 0.2 0.4 0.6 0.8 1.0

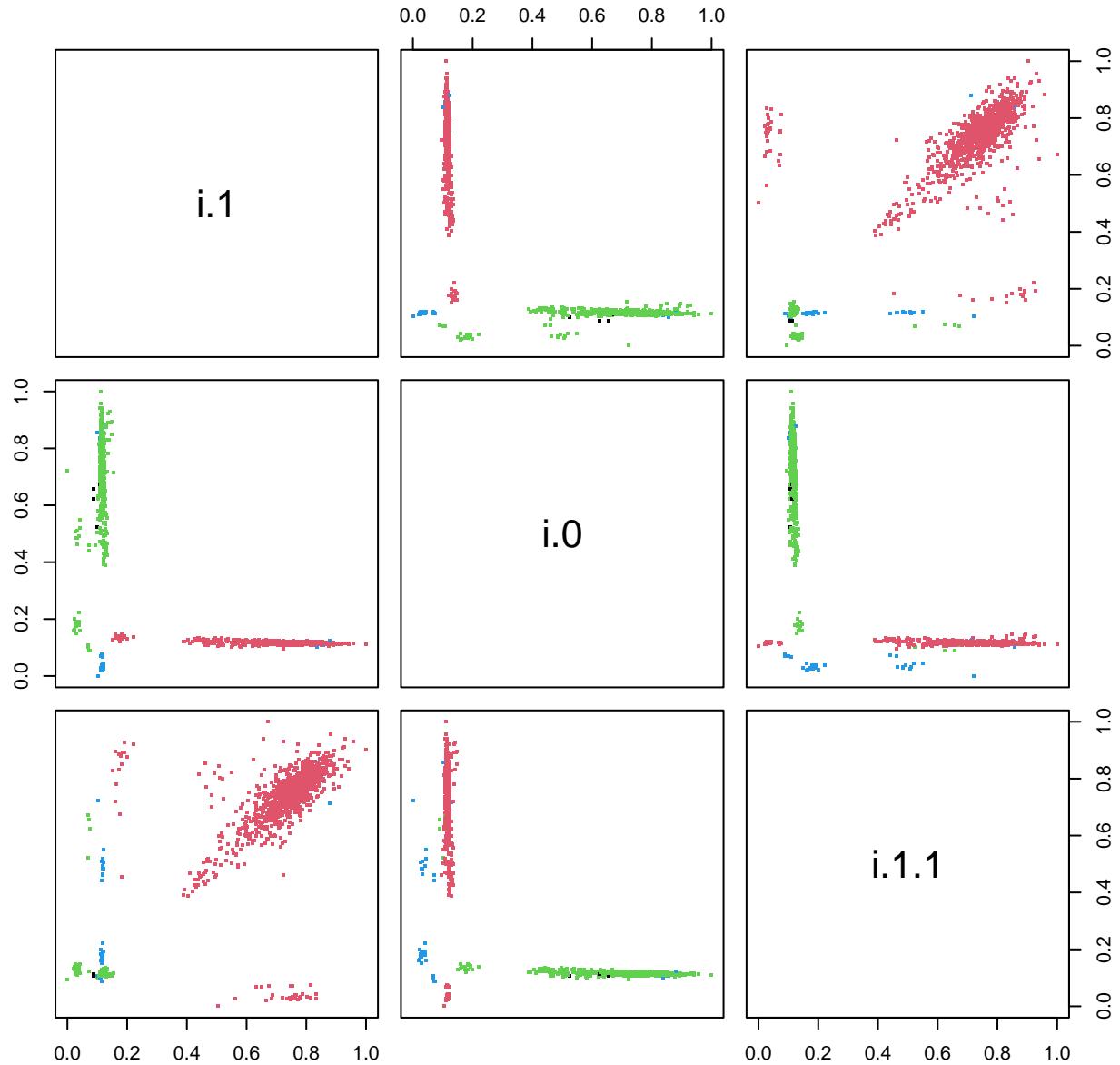
i.1.1



i42_ann.txt_DBScan,eps=0.10,MinPts=3

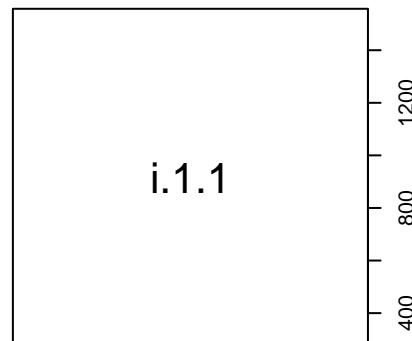
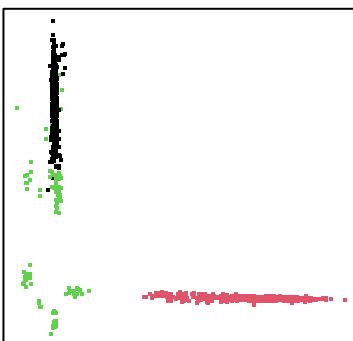
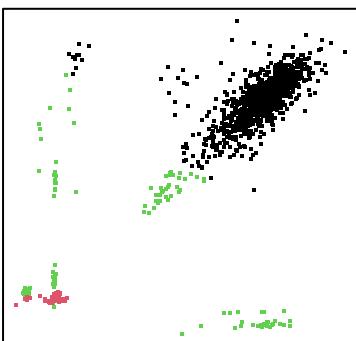
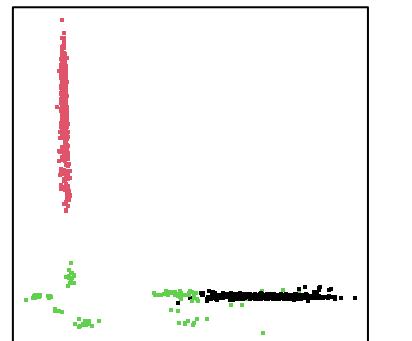
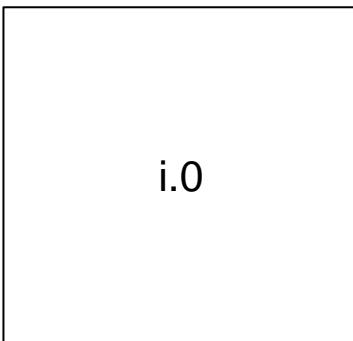
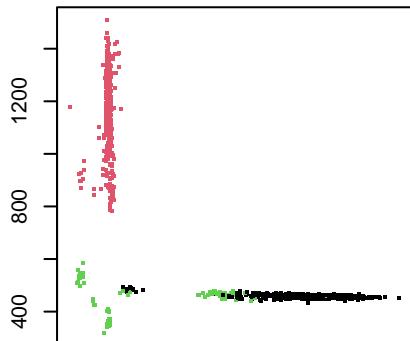
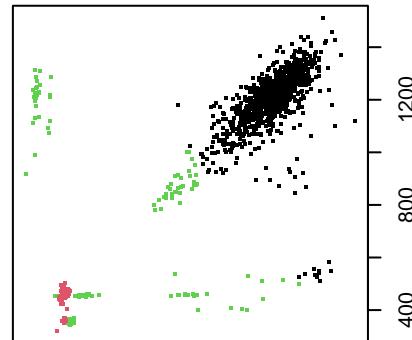
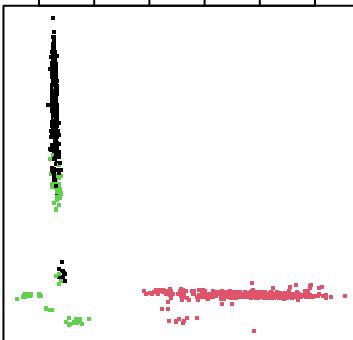
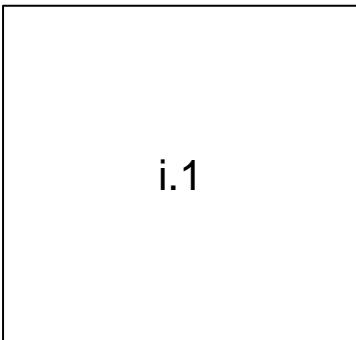


i43_ann.txt coloured by filter



I43_ann.txt _ 3 NN

400 600 800 1200



400 600 800 1200

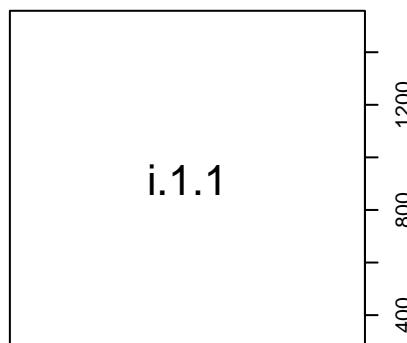
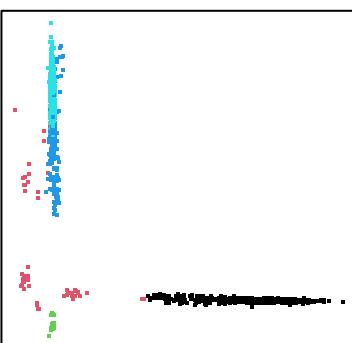
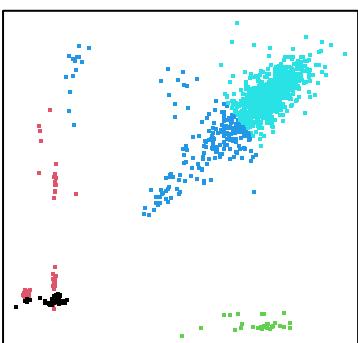
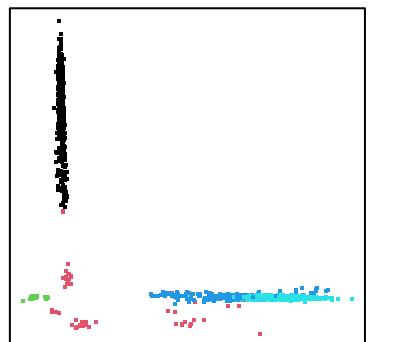
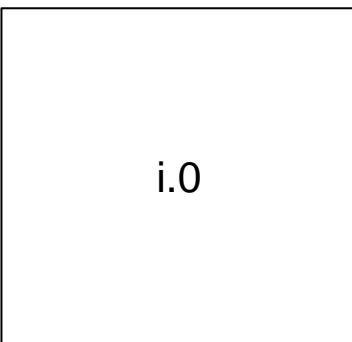
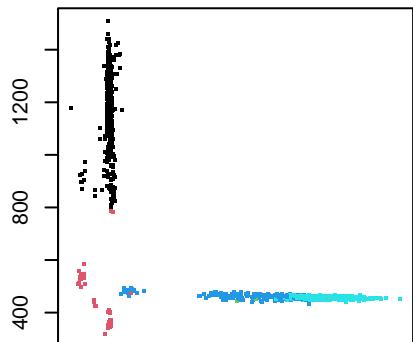
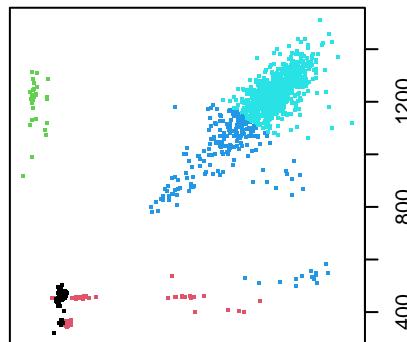
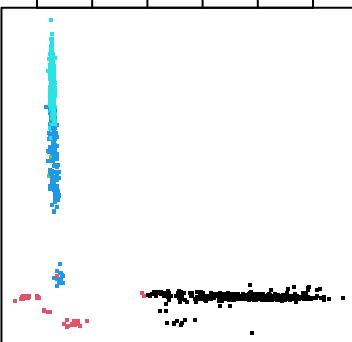
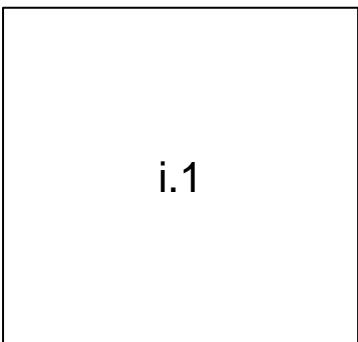
400 600 800 1200

400 800 1200

400 800 1200

i43_ann.txt _ 5 NN

400 600 800 1200

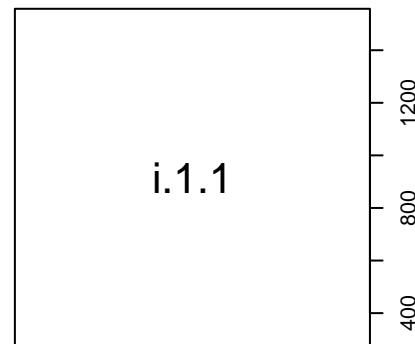
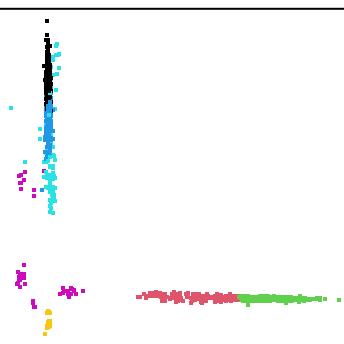
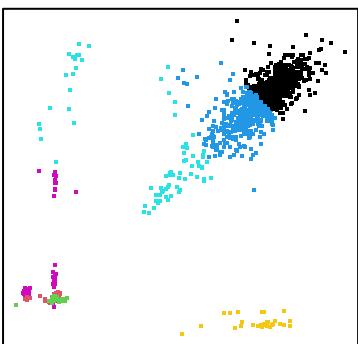
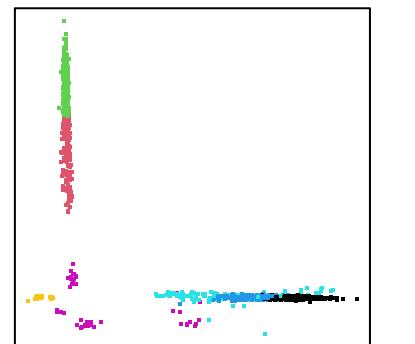
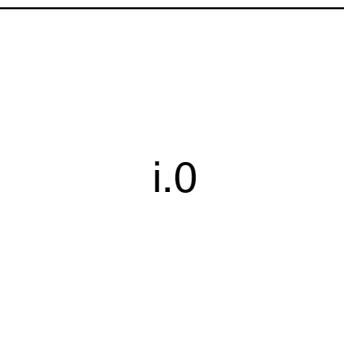
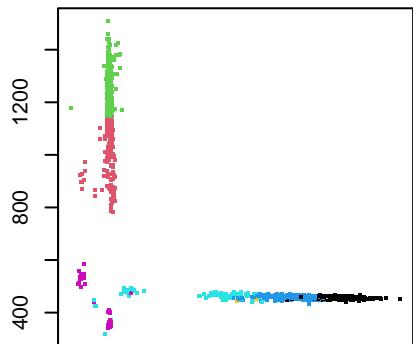
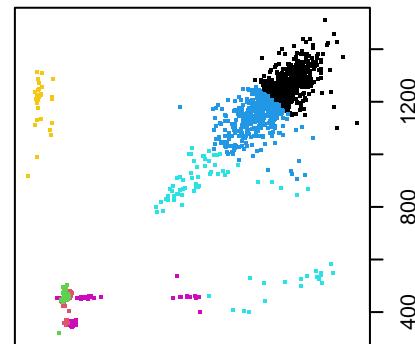
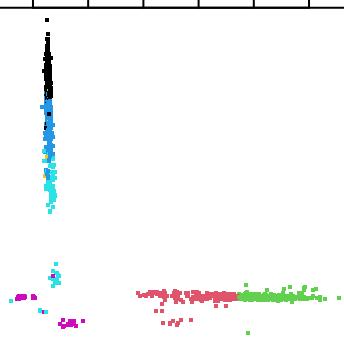
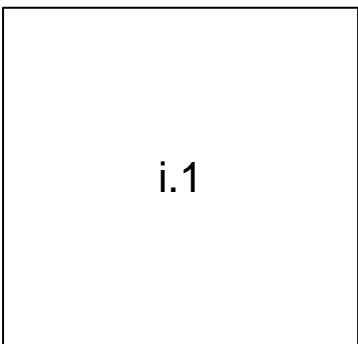


400 600 800 1200

400 600 800 1200

i43_ann.txt _ 7 NN

400 600 800 1200



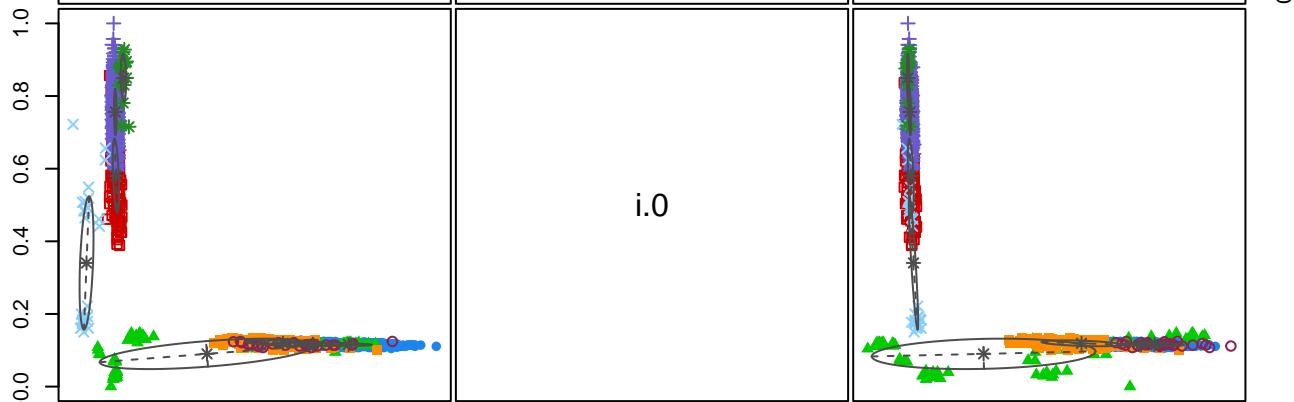
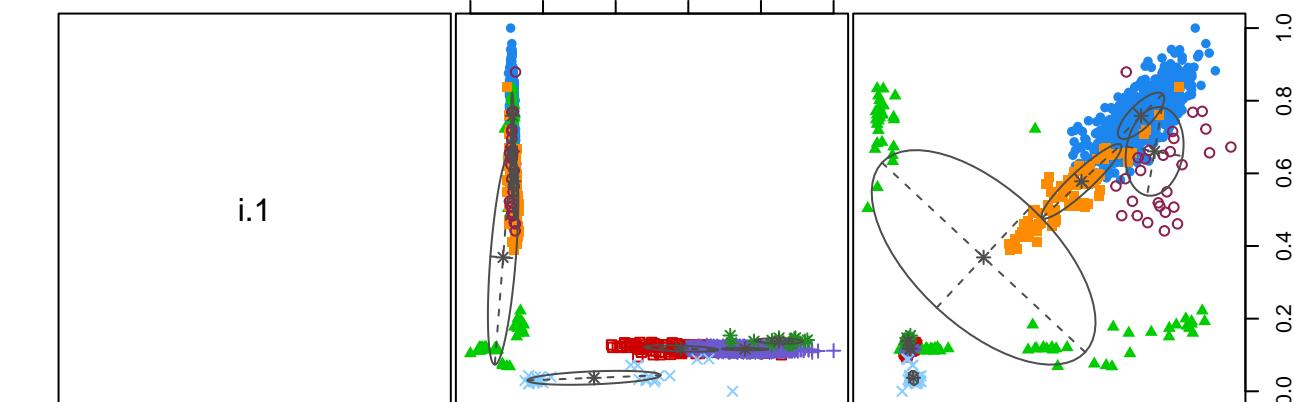
400 600 800 1000 1200

400 800 1200

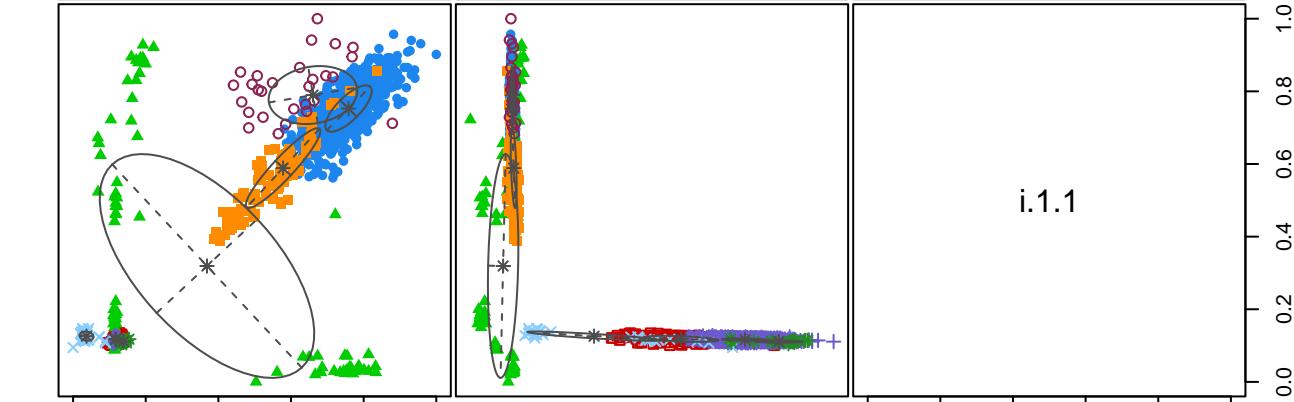
400 800 1200

0.0 0.2 0.4 0.6 0.8 1.0

i.1

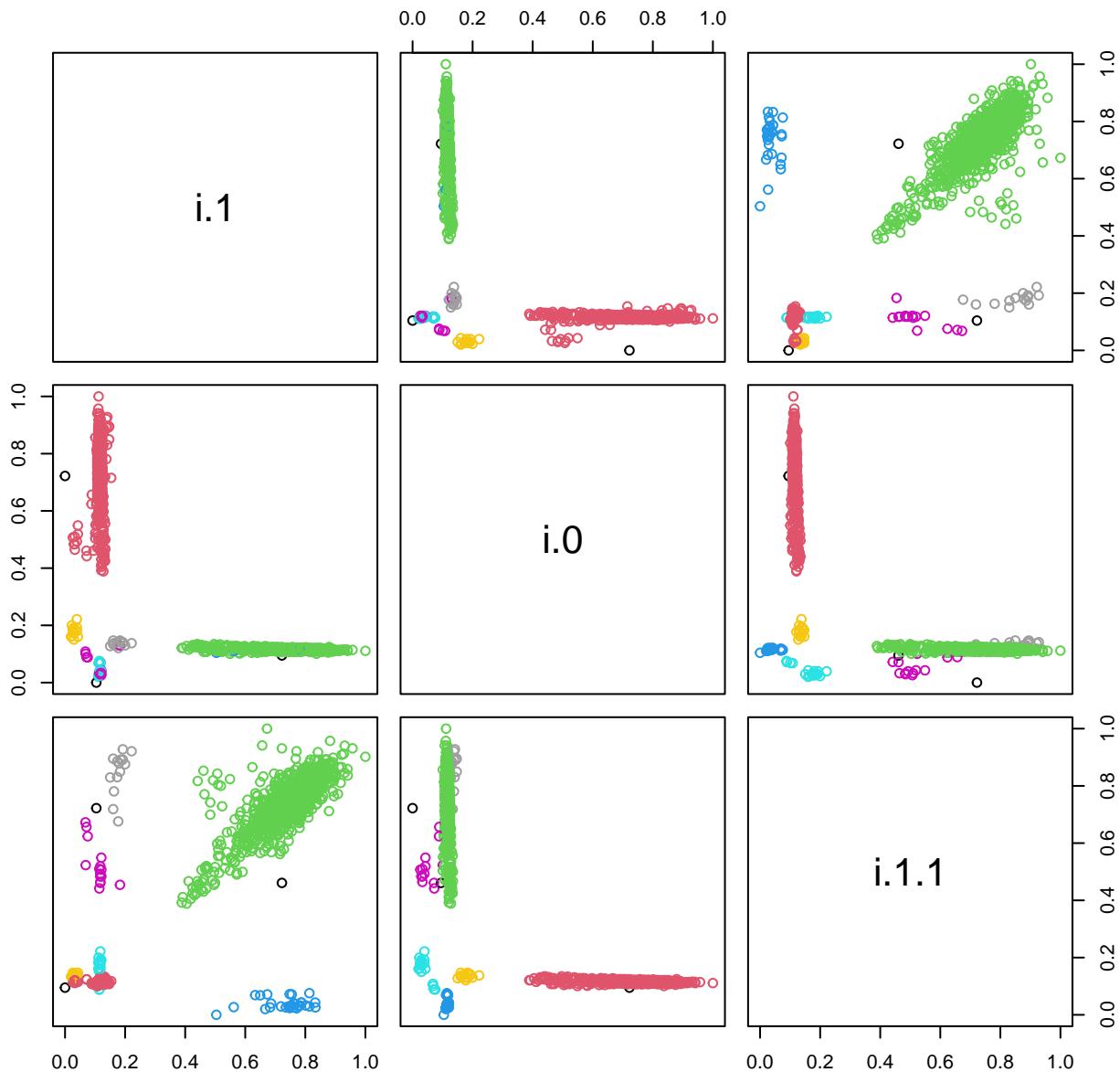


i.0

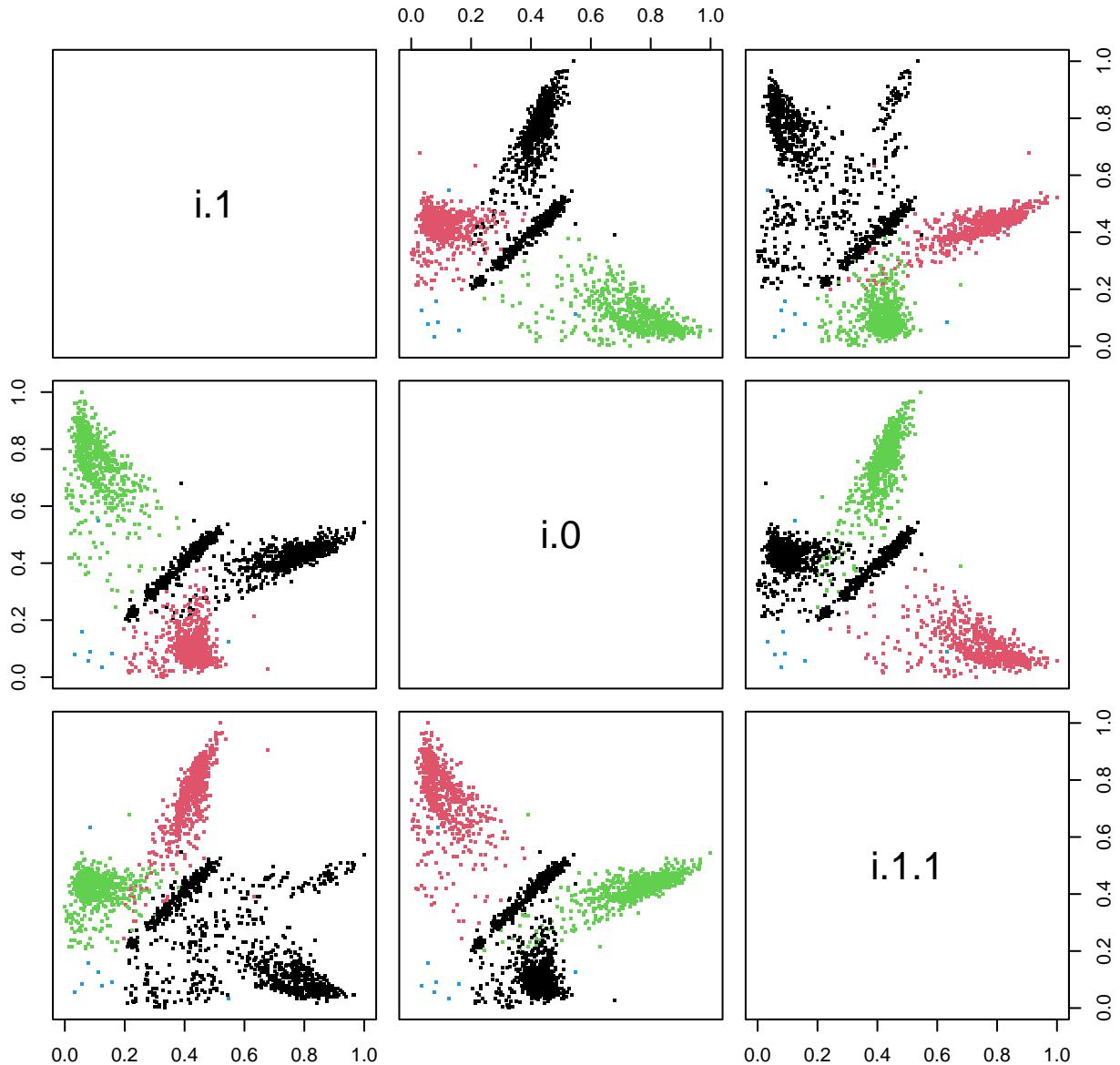


i.1.1

i43_ann.txt_DBScan,eps=0.10,MinPts=3

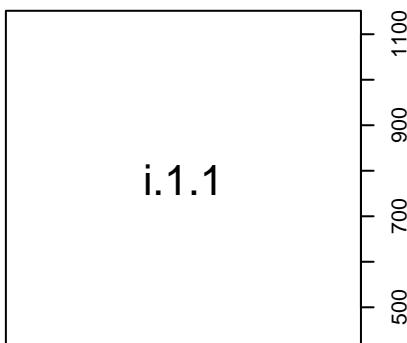
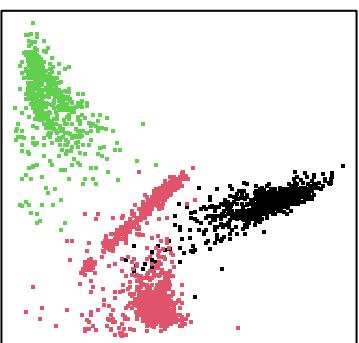
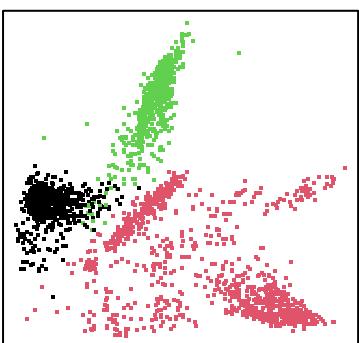
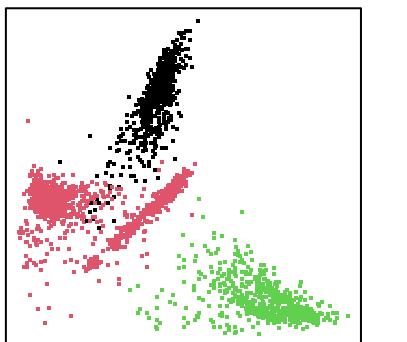
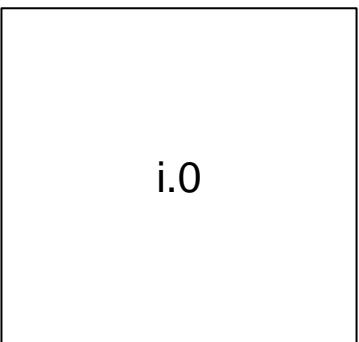
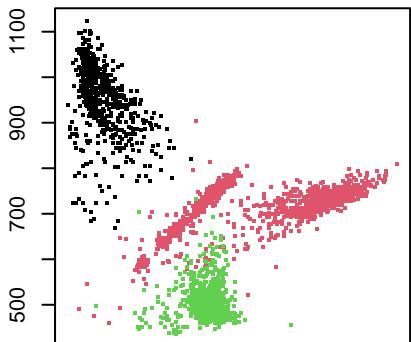
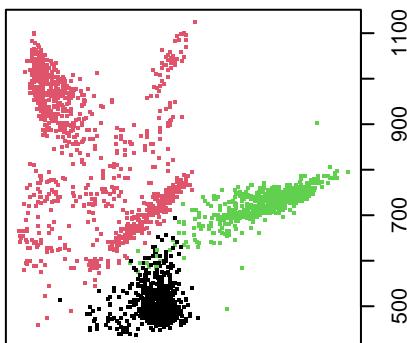
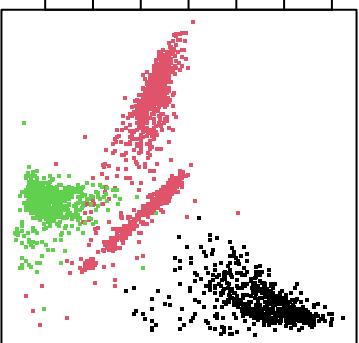
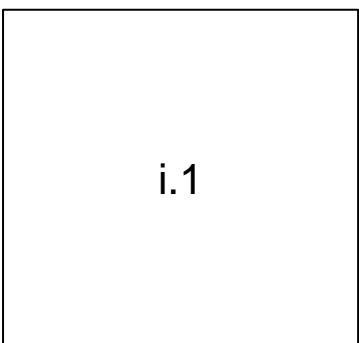


i44_ann.txt coloured by filter



i44_ann.txt _ 3 NN

500 700 900 1100



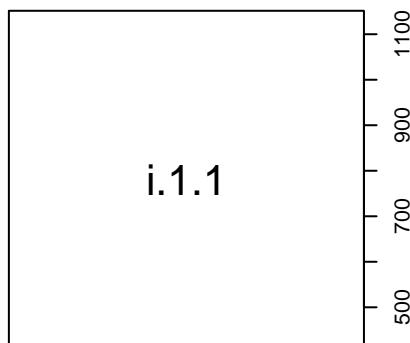
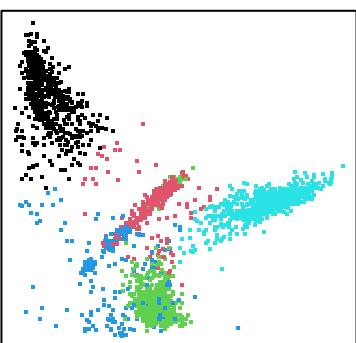
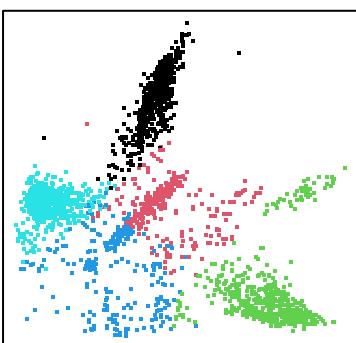
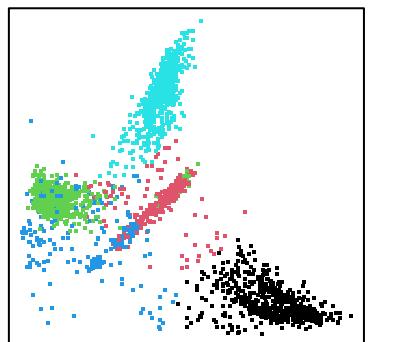
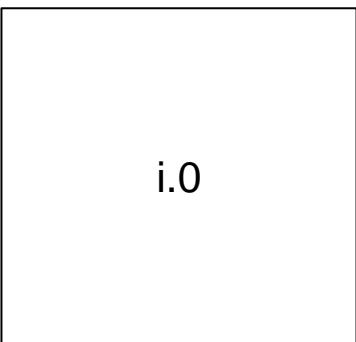
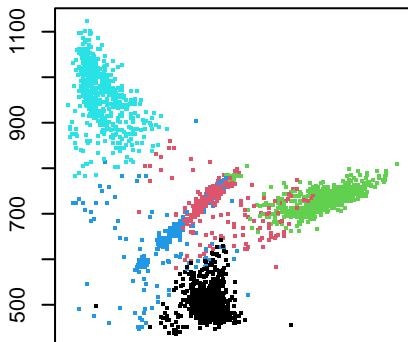
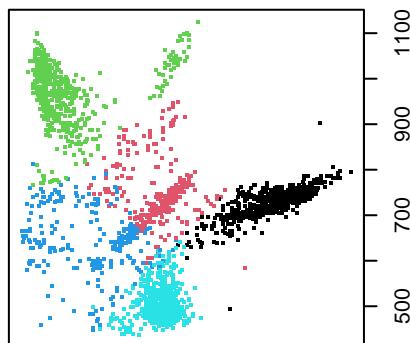
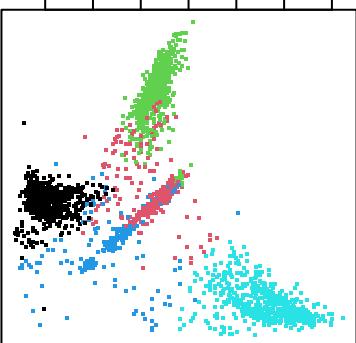
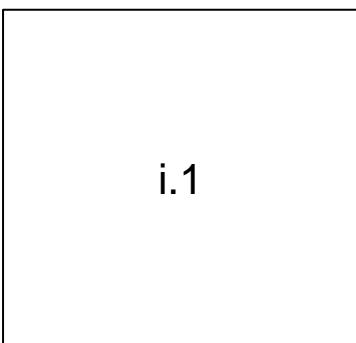
500 700 900 1100

500 700 900 1100

500 700 900 1100

i44_ann.txt _ 5 NN

500 700 900 1100

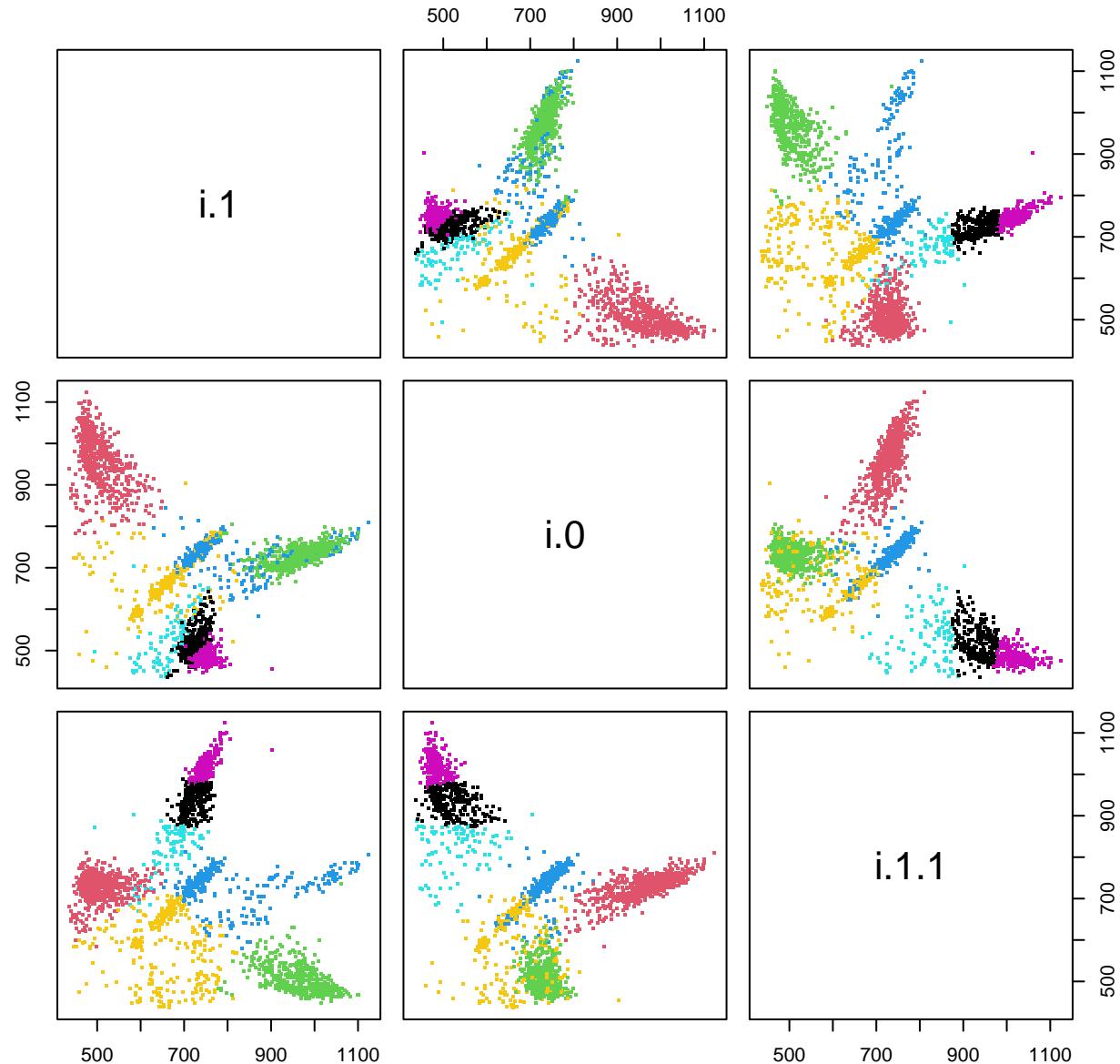


500 700 900 1100

500 700 900 1100

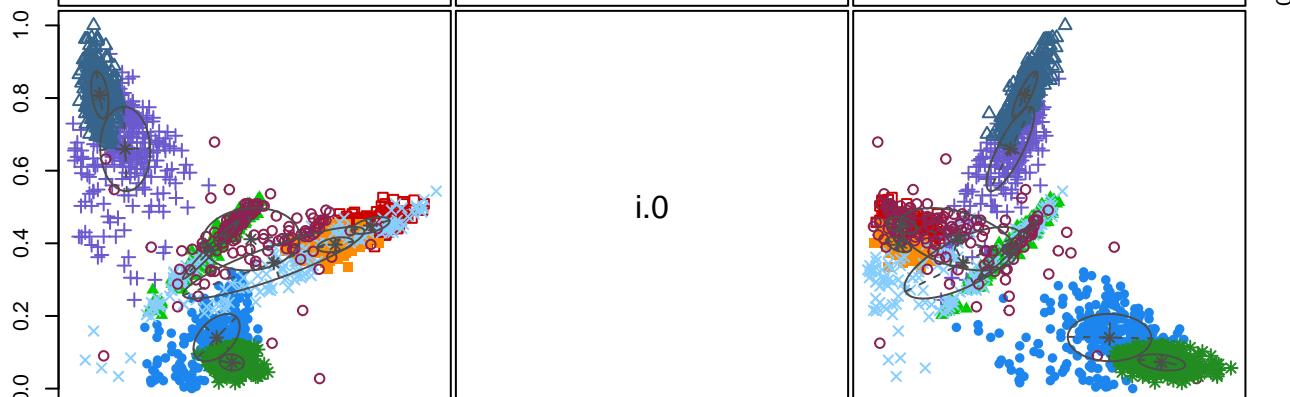
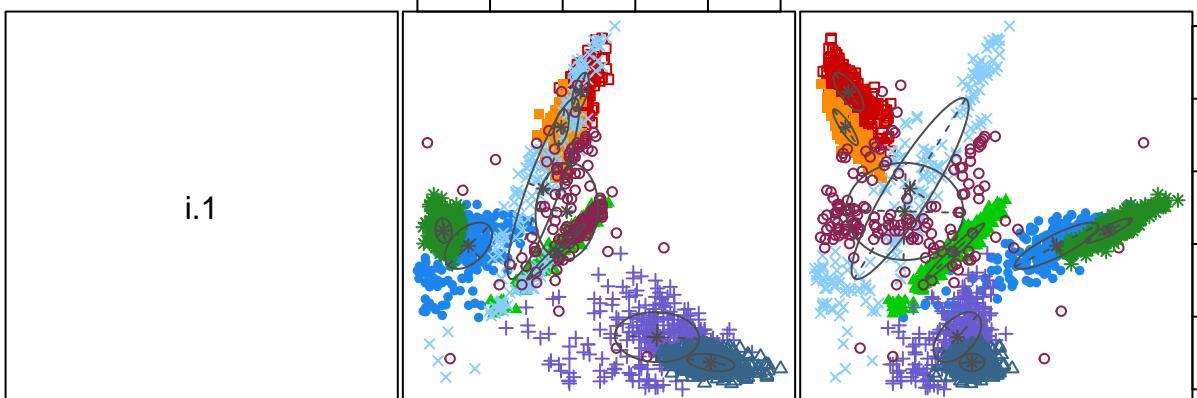
500 700 900 1100

I44_ann.txt _ 7 NN

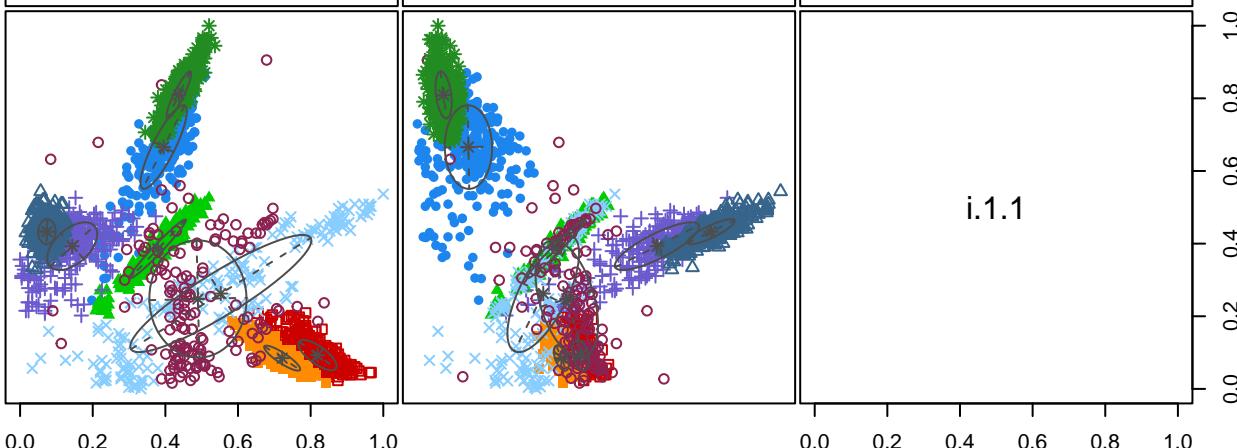


0.0 0.2 0.4 0.6 0.8 1.0

i.1

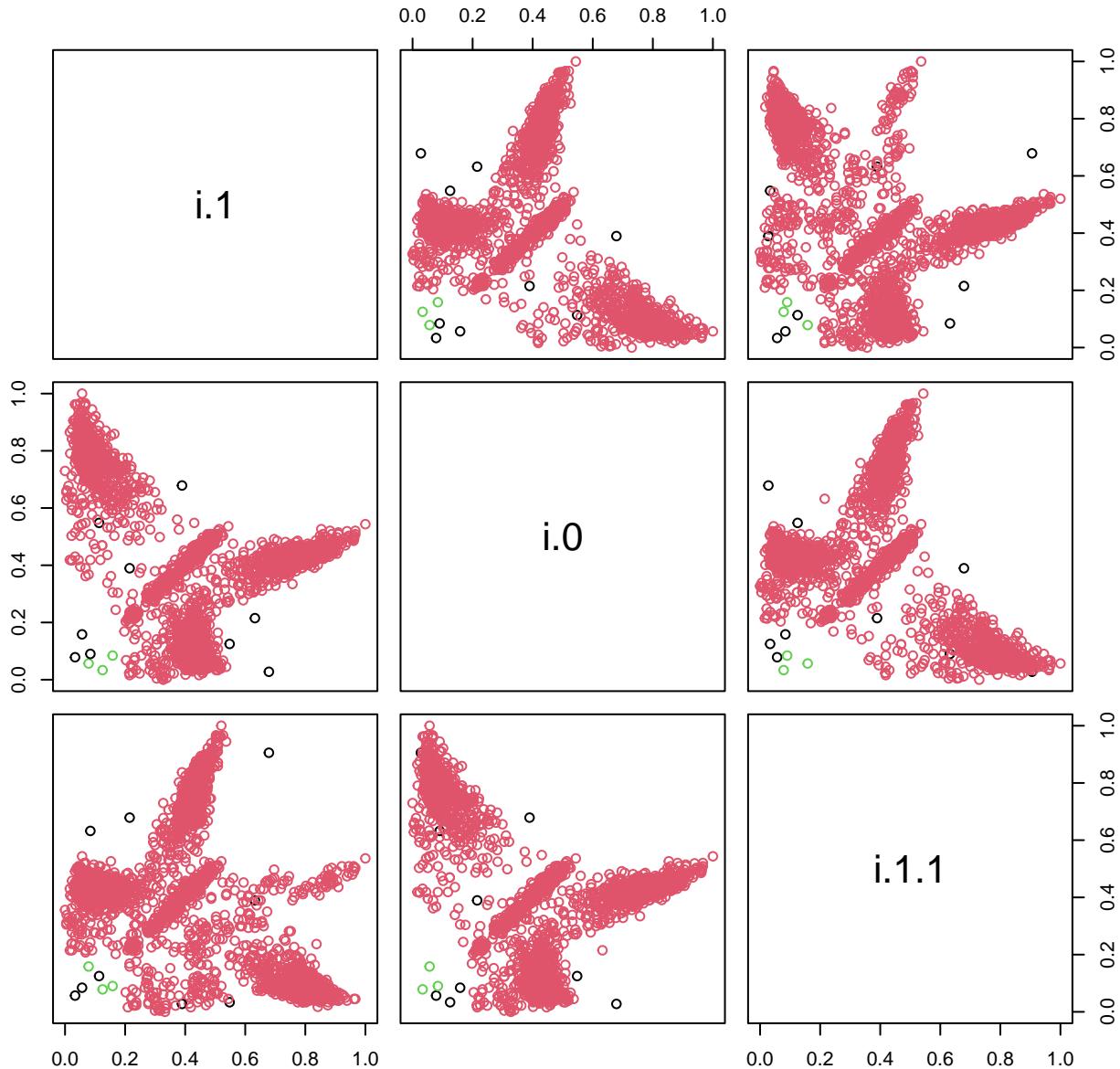


i.0

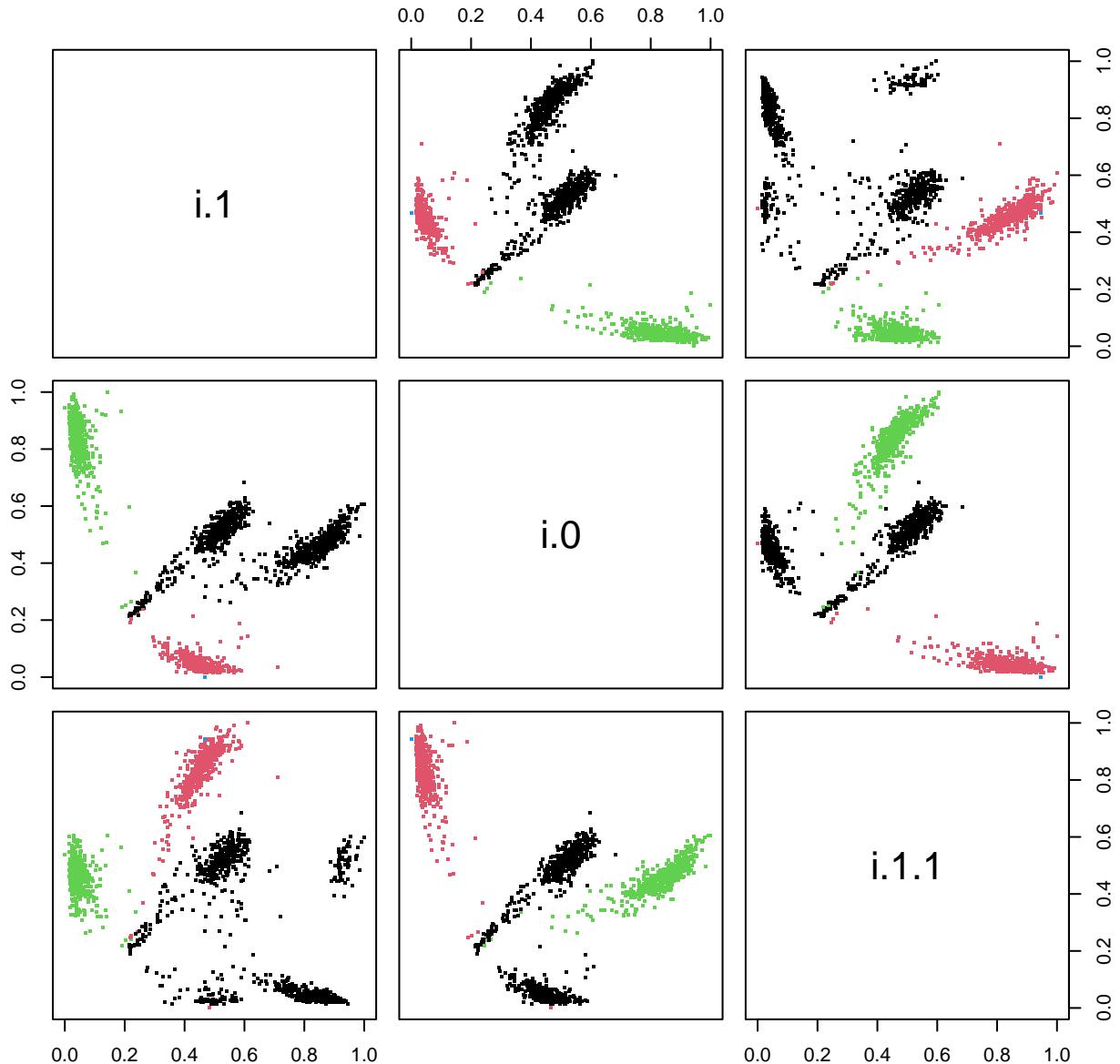


i.1.1

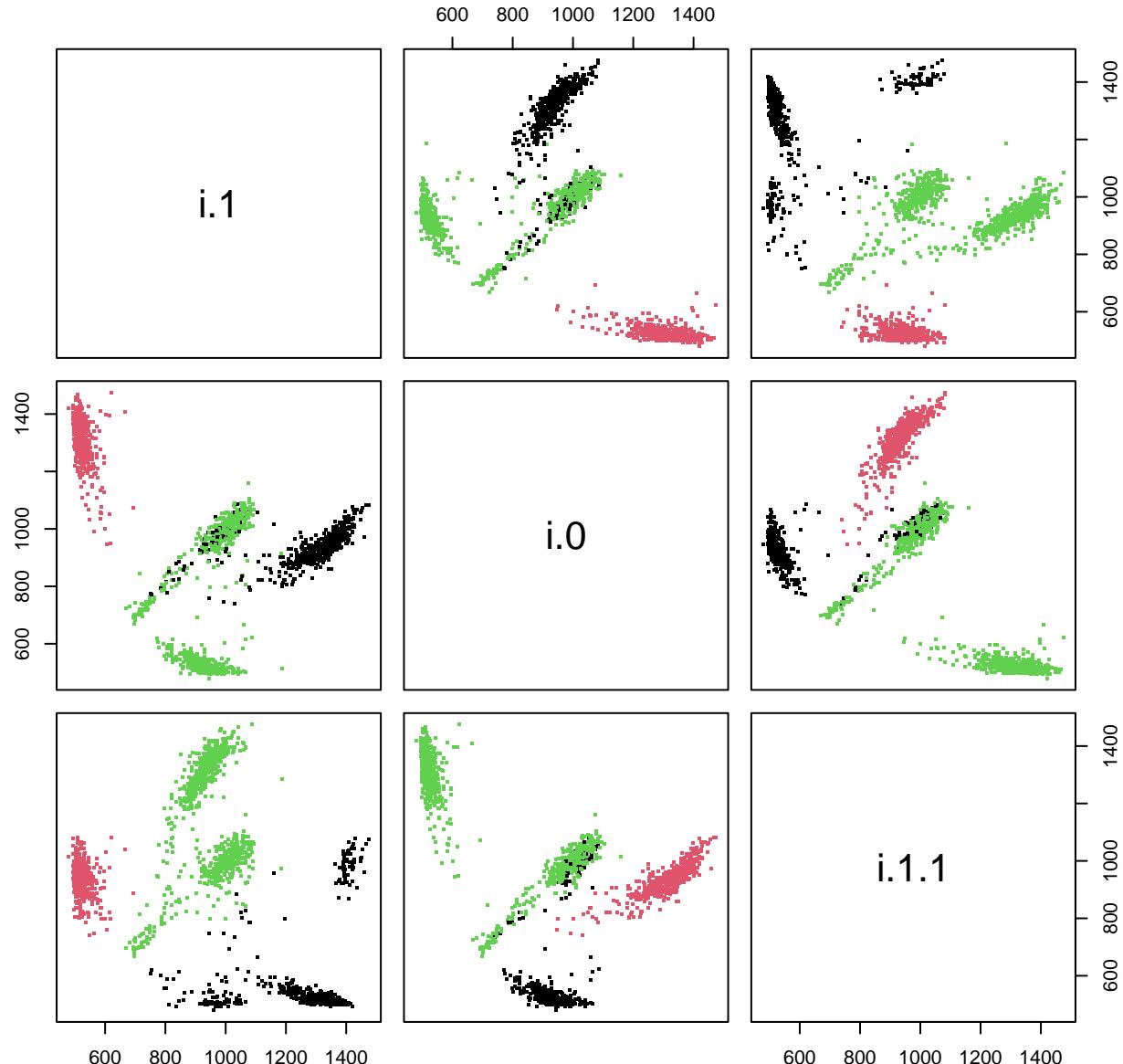
i44_ann.txt_DBScan,eps=0.10,MinPts=3



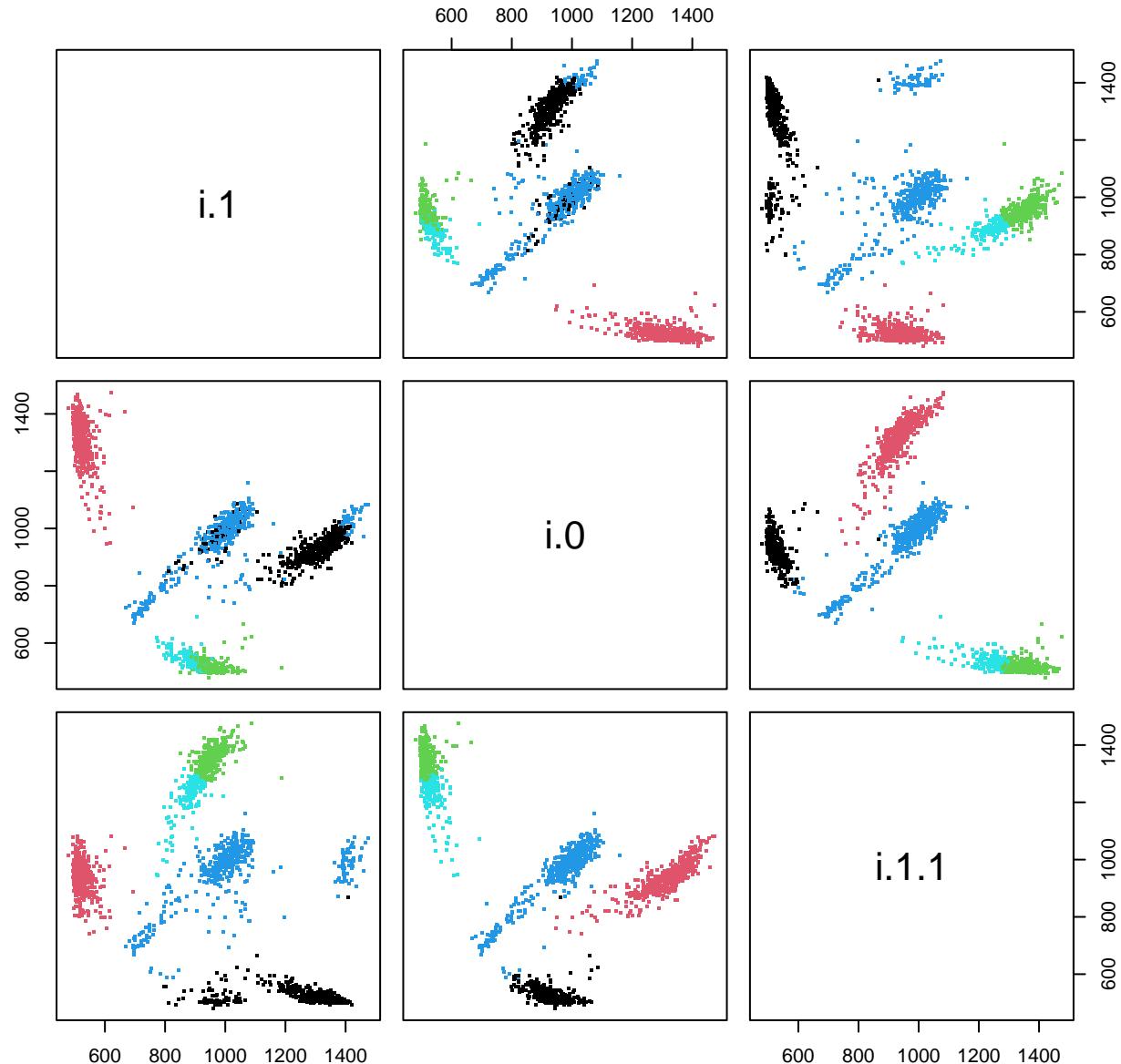
i45_ann.txt coloured by filter



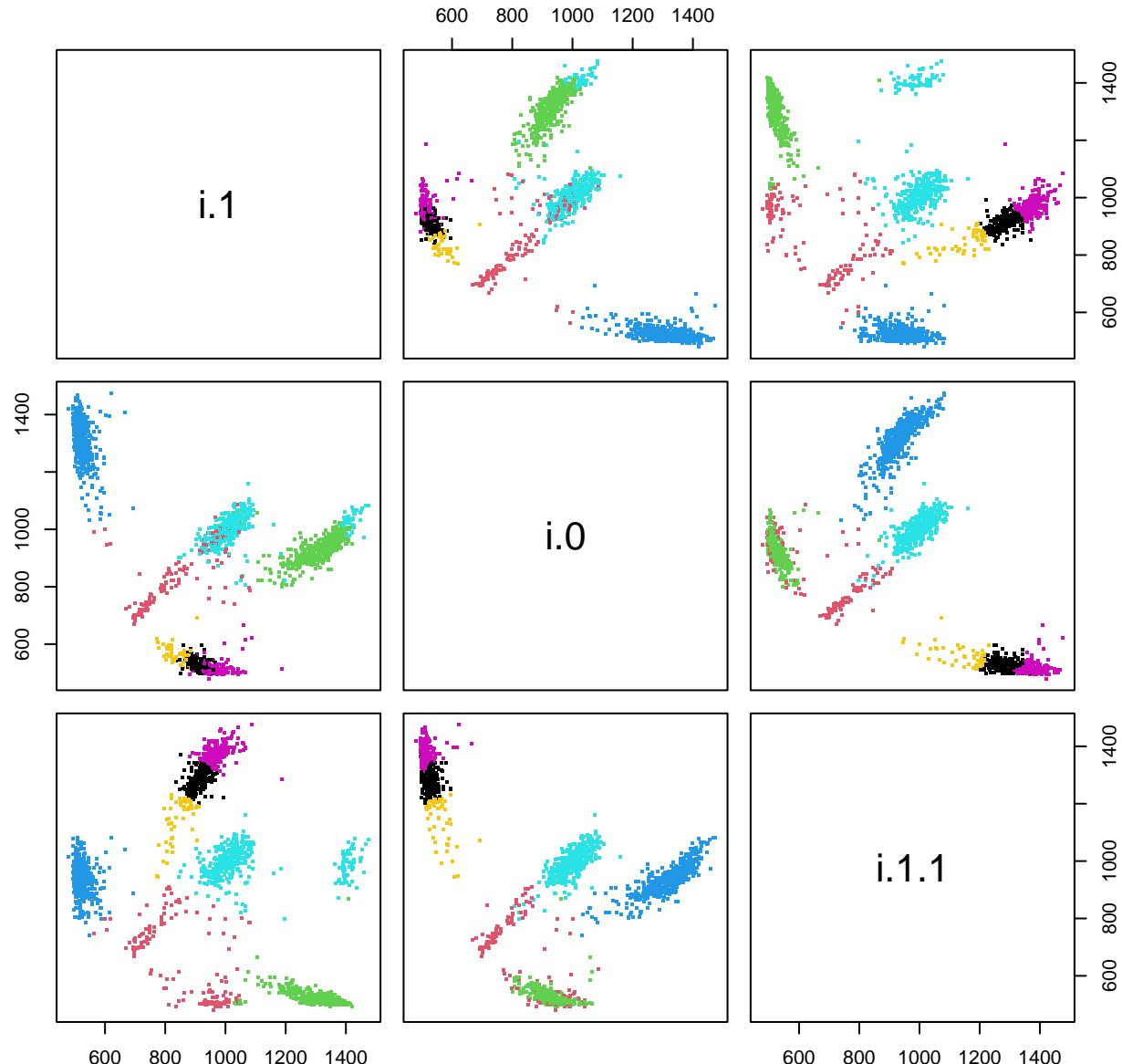
i45_ann.txt _ 3 NN



i45_ann.txt _ 5 NN

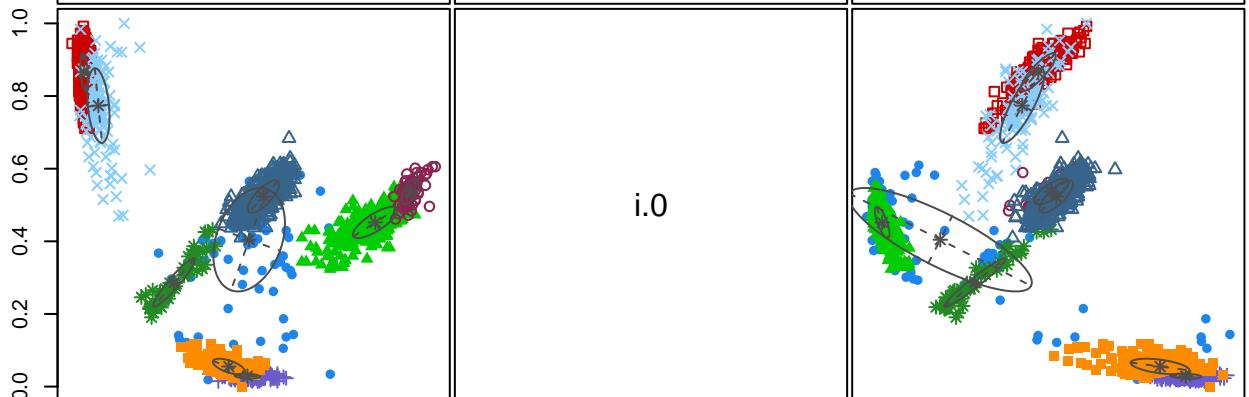
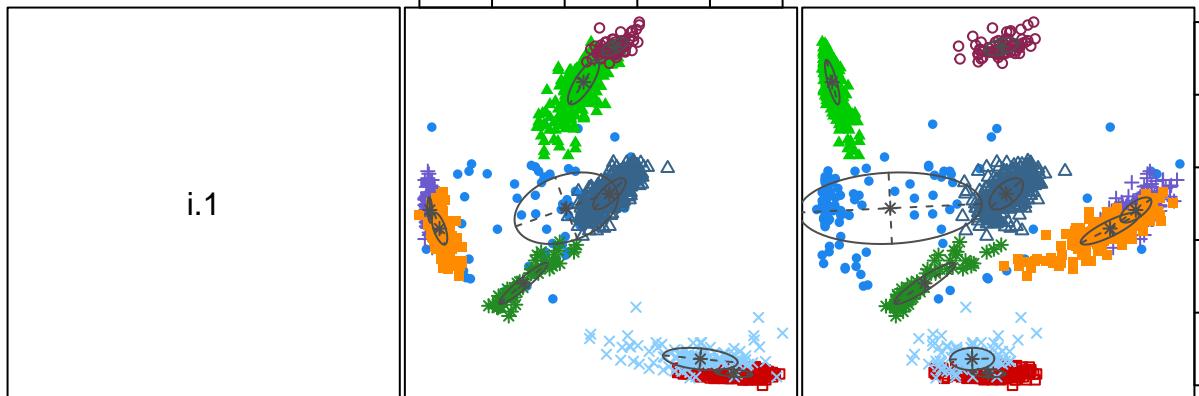


i45_ann.txt _ 7 NN

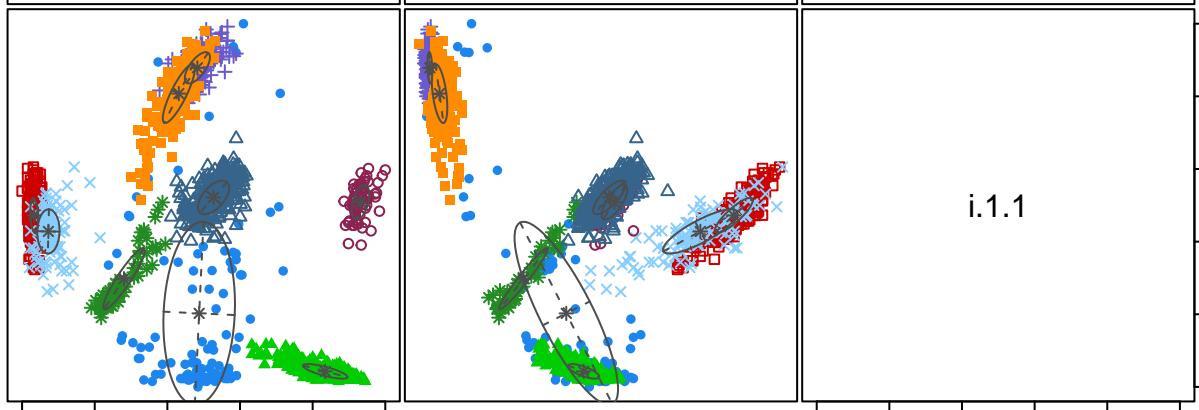


0.0 0.2 0.4 0.6 0.8 1.0

i.1

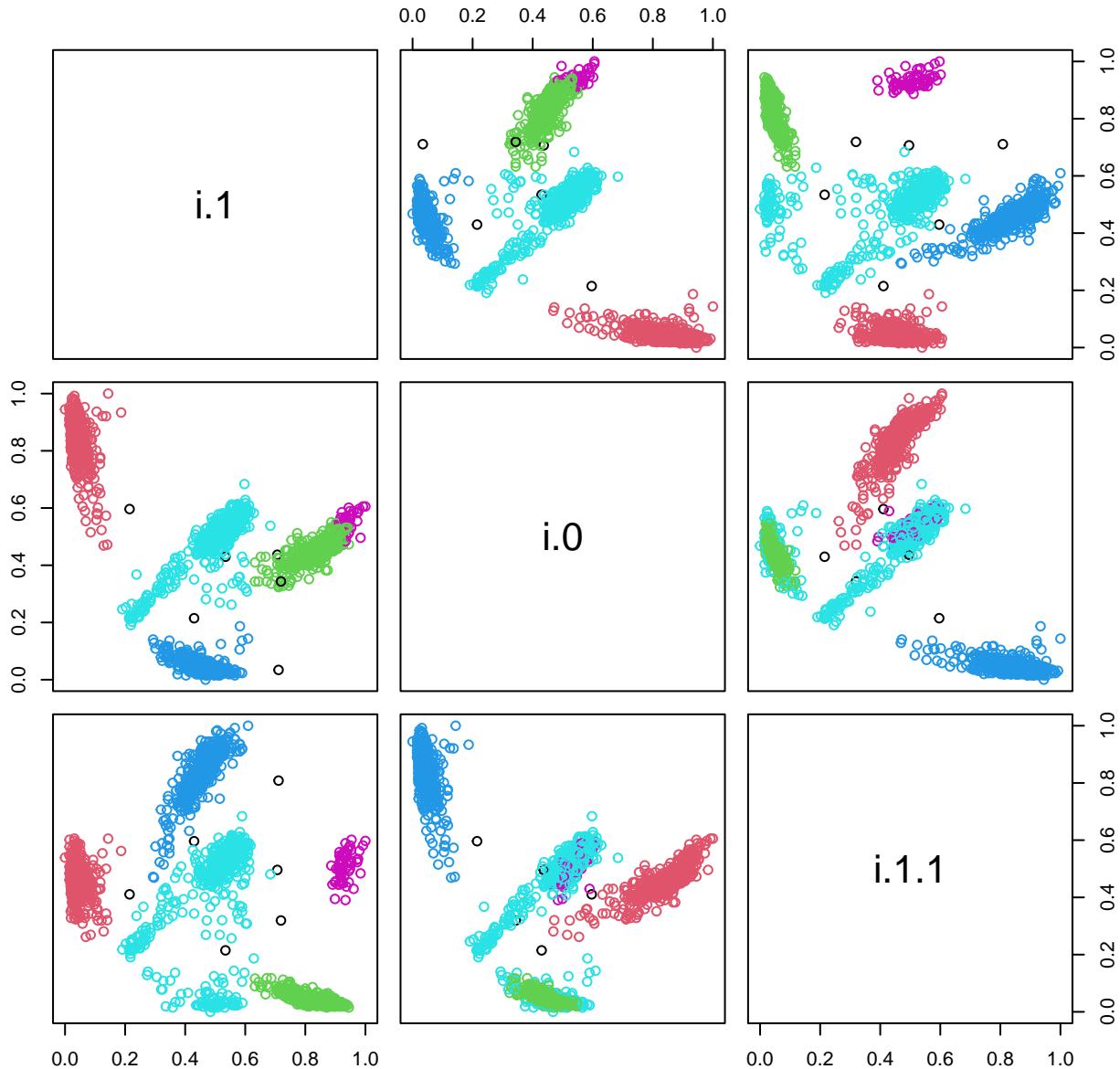


i.0

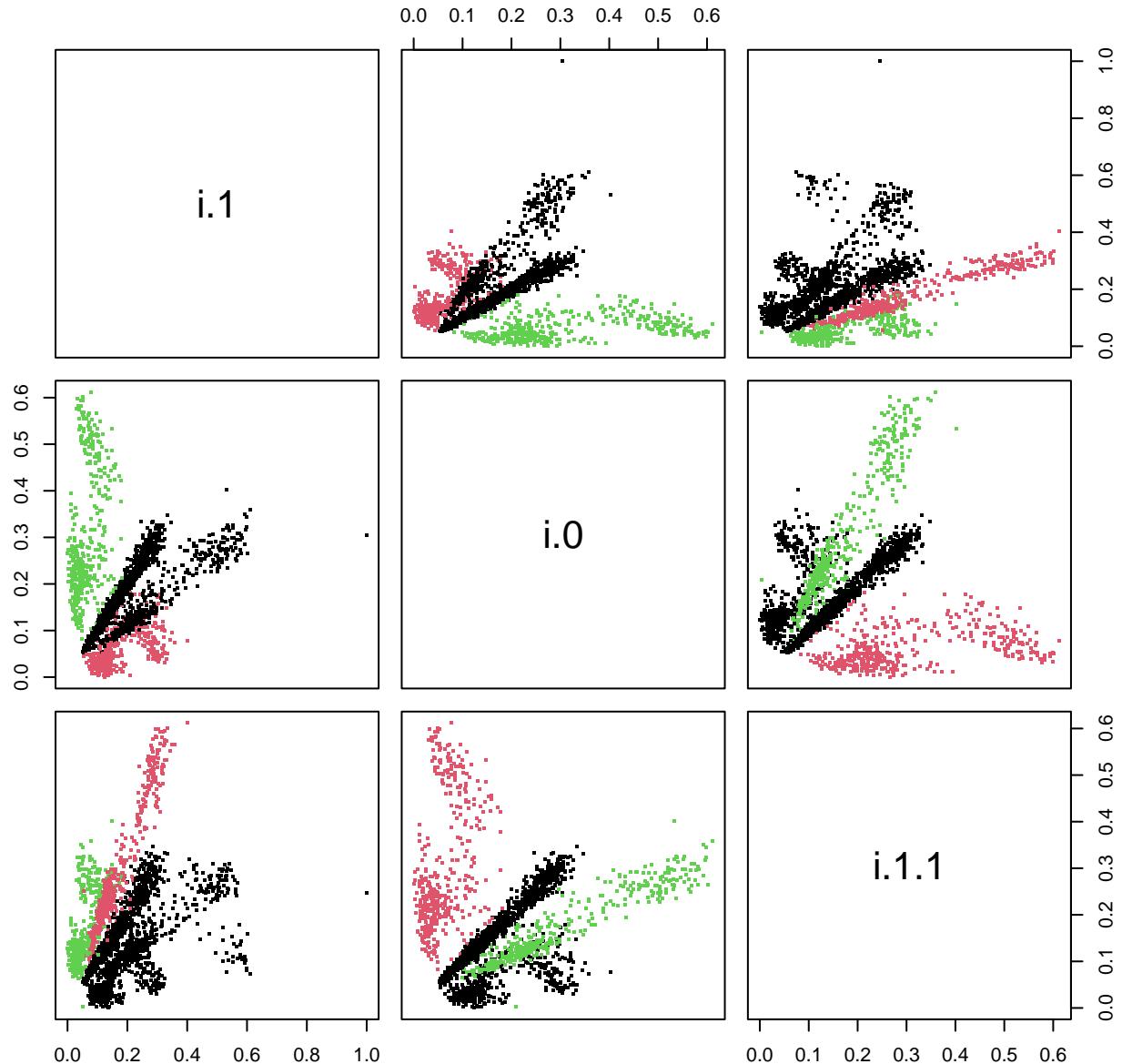


i.1.1

i45_ann.txt_DBScan,eps=0.10,MinPts=3



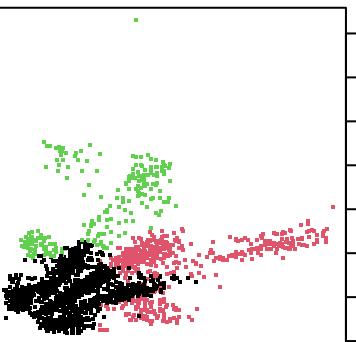
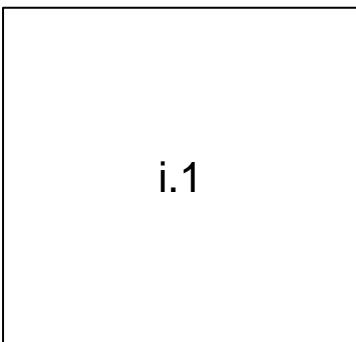
i46_ann.txt coloured by filter



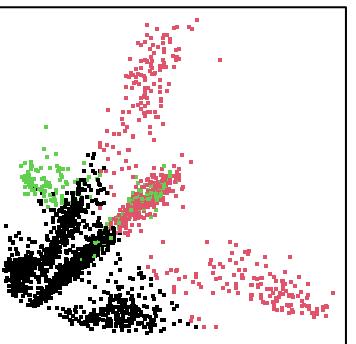
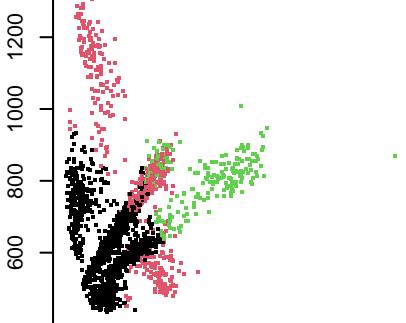
i46_ann.txt _ 3 NN

600 800 1000 1200

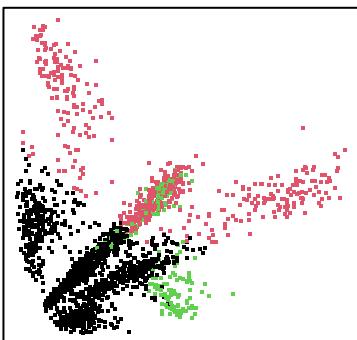
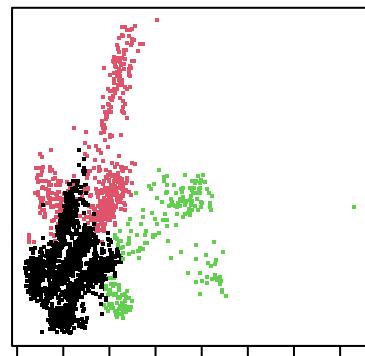
i.1



i.0



i.1.1



600 800 1000 1200

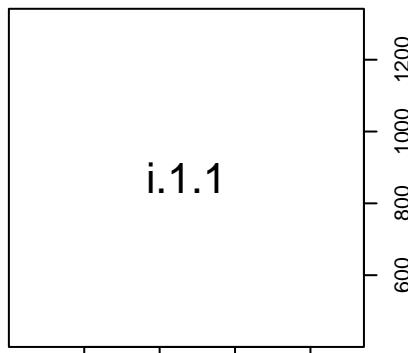
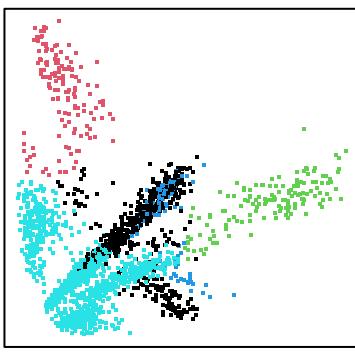
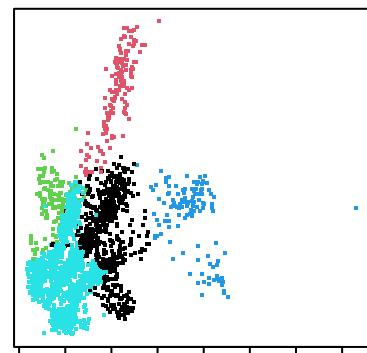
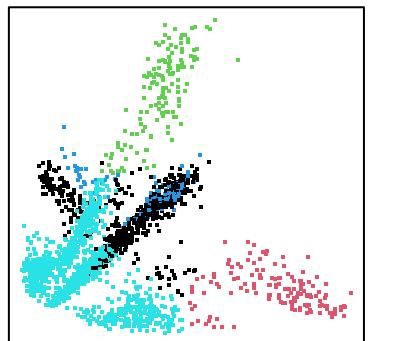
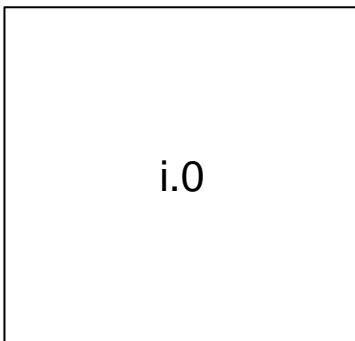
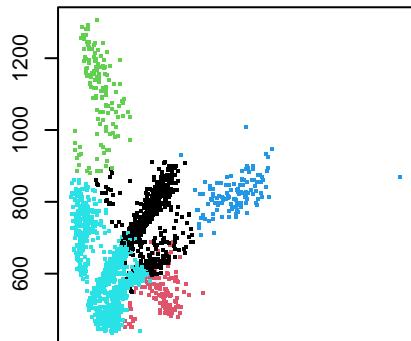
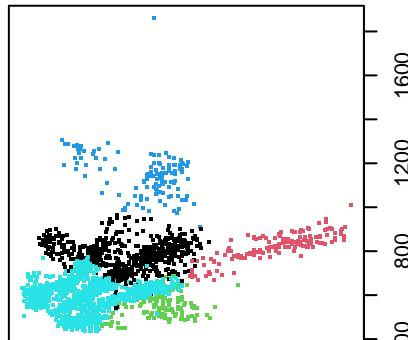
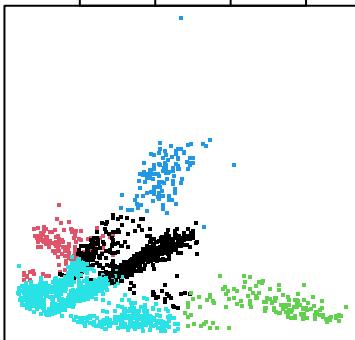
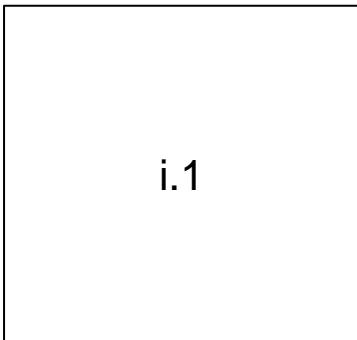
400 600 800 1000 1200 1400

400 800 1200 1600

600 800 1000 1200

i46_ann.txt _ 5 NN

600 800 1000 1200

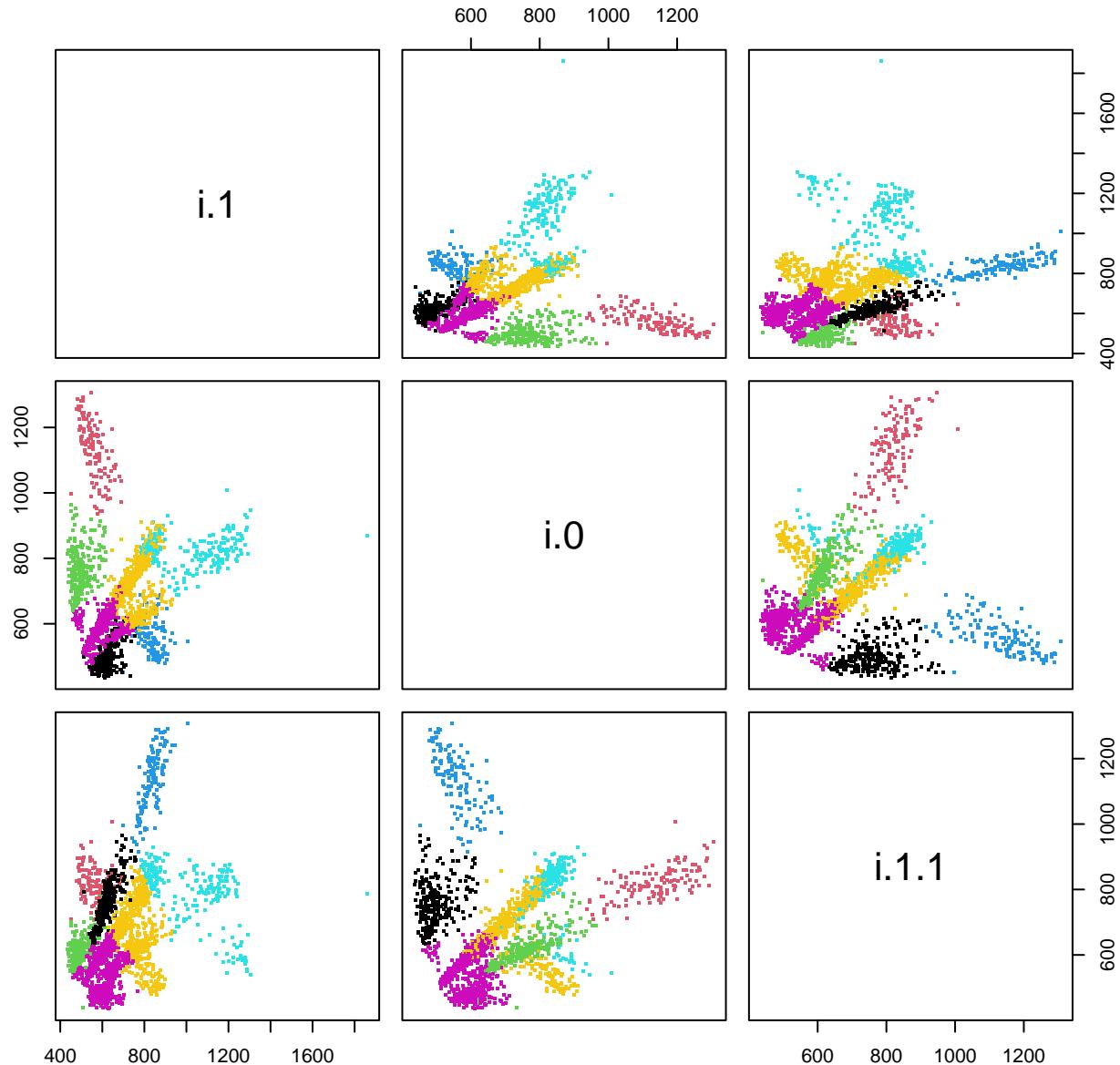


400 600 800 1000 1200 1400 1600

600 800 1000 1200

600 800 1000 1200

i46_ann.txt _ 7 NN



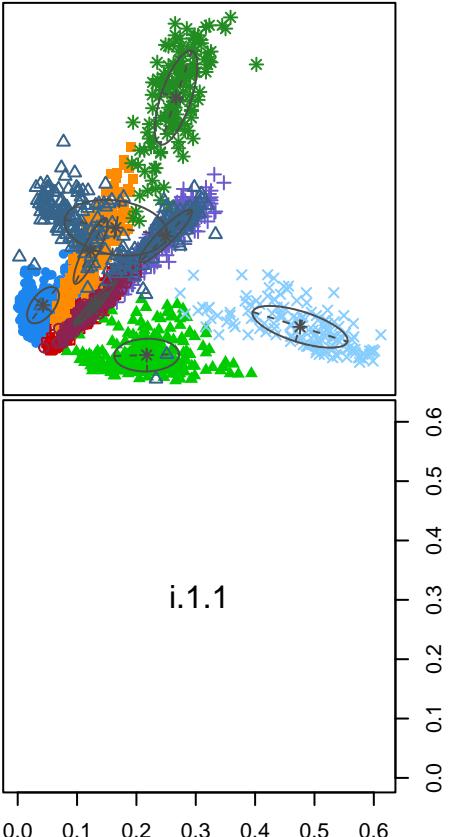
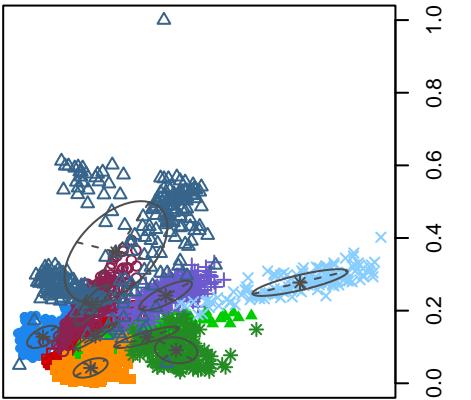
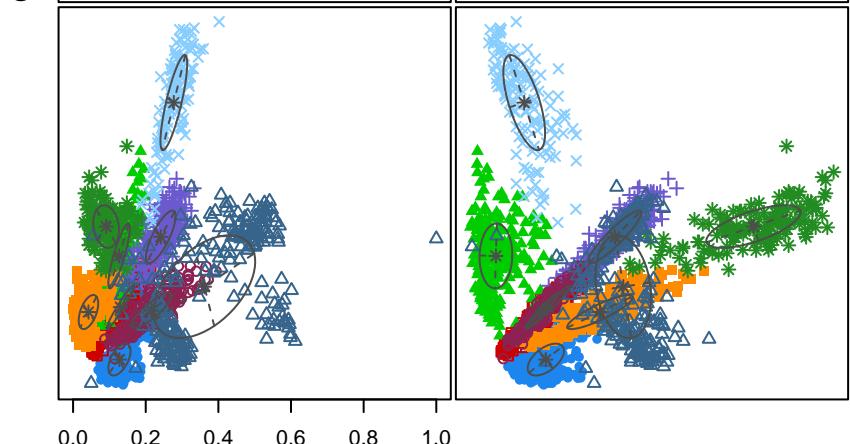
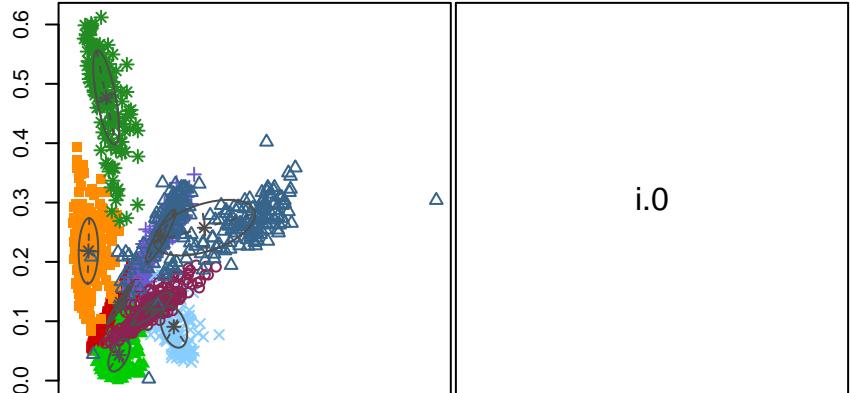
0.0 0.1 0.2 0.3 0.4 0.5 0.6

i.1

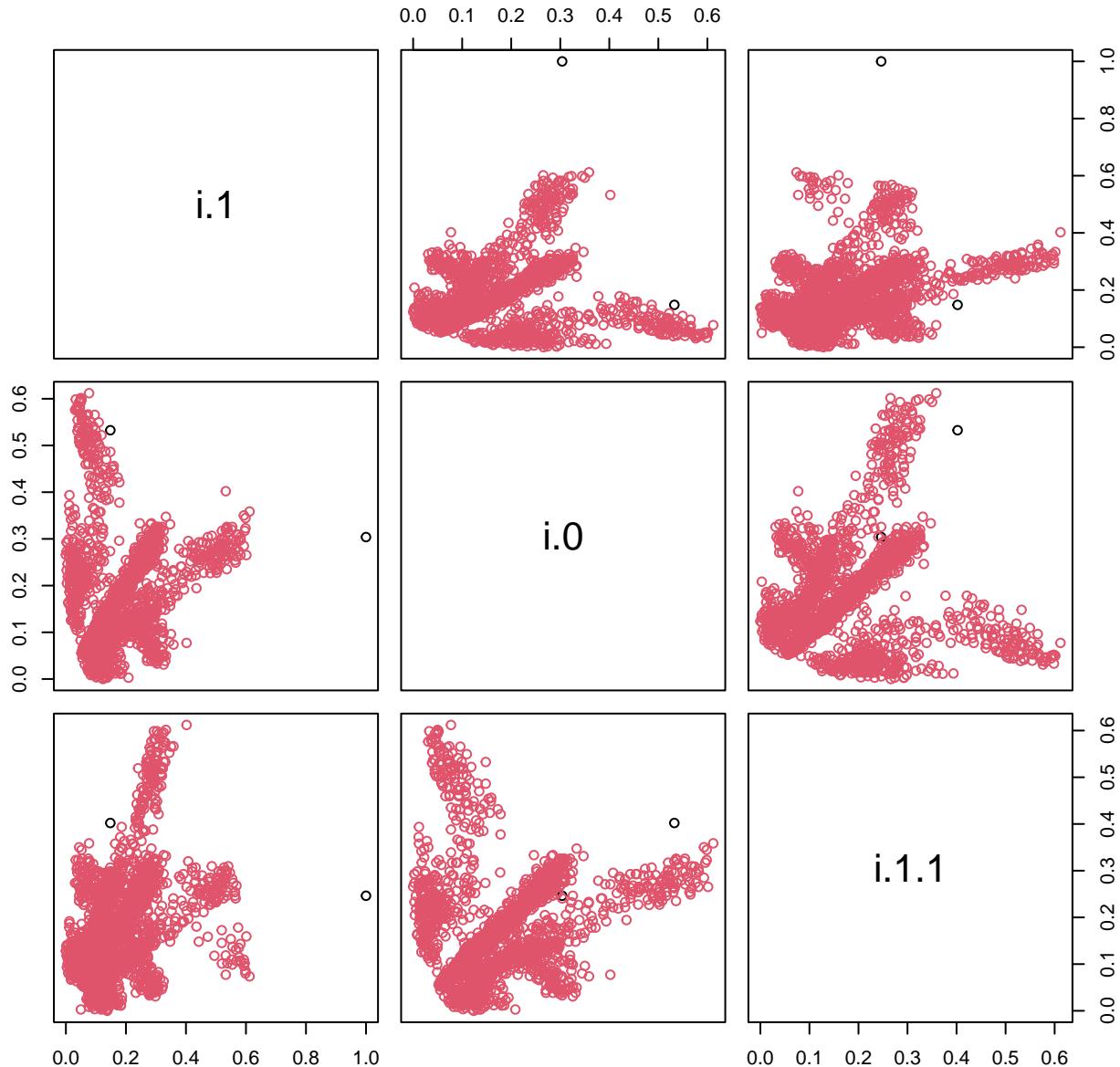
0.0 0.1 0.2 0.3 0.4 0.5 0.6

i.0

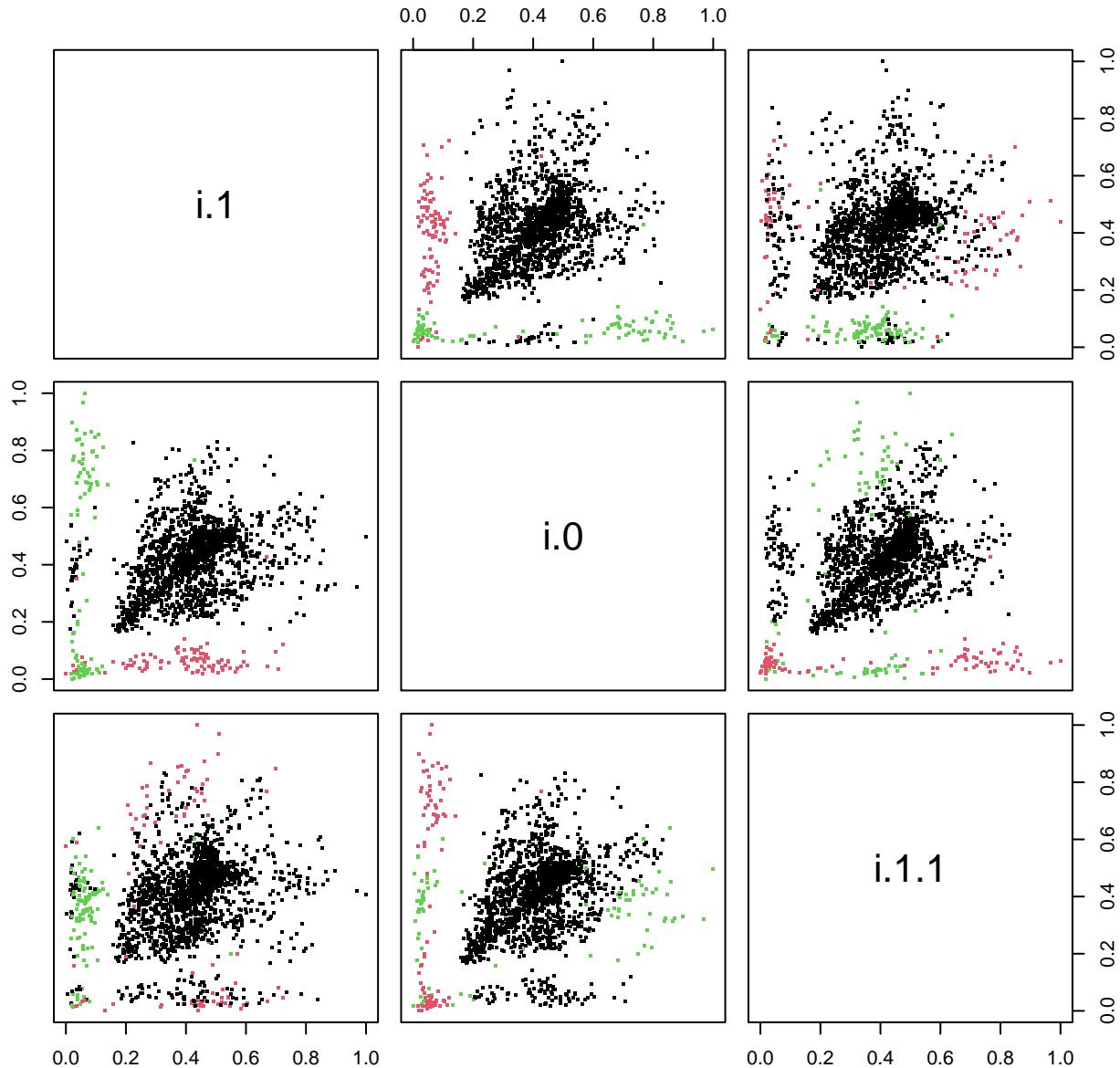
i.1.1



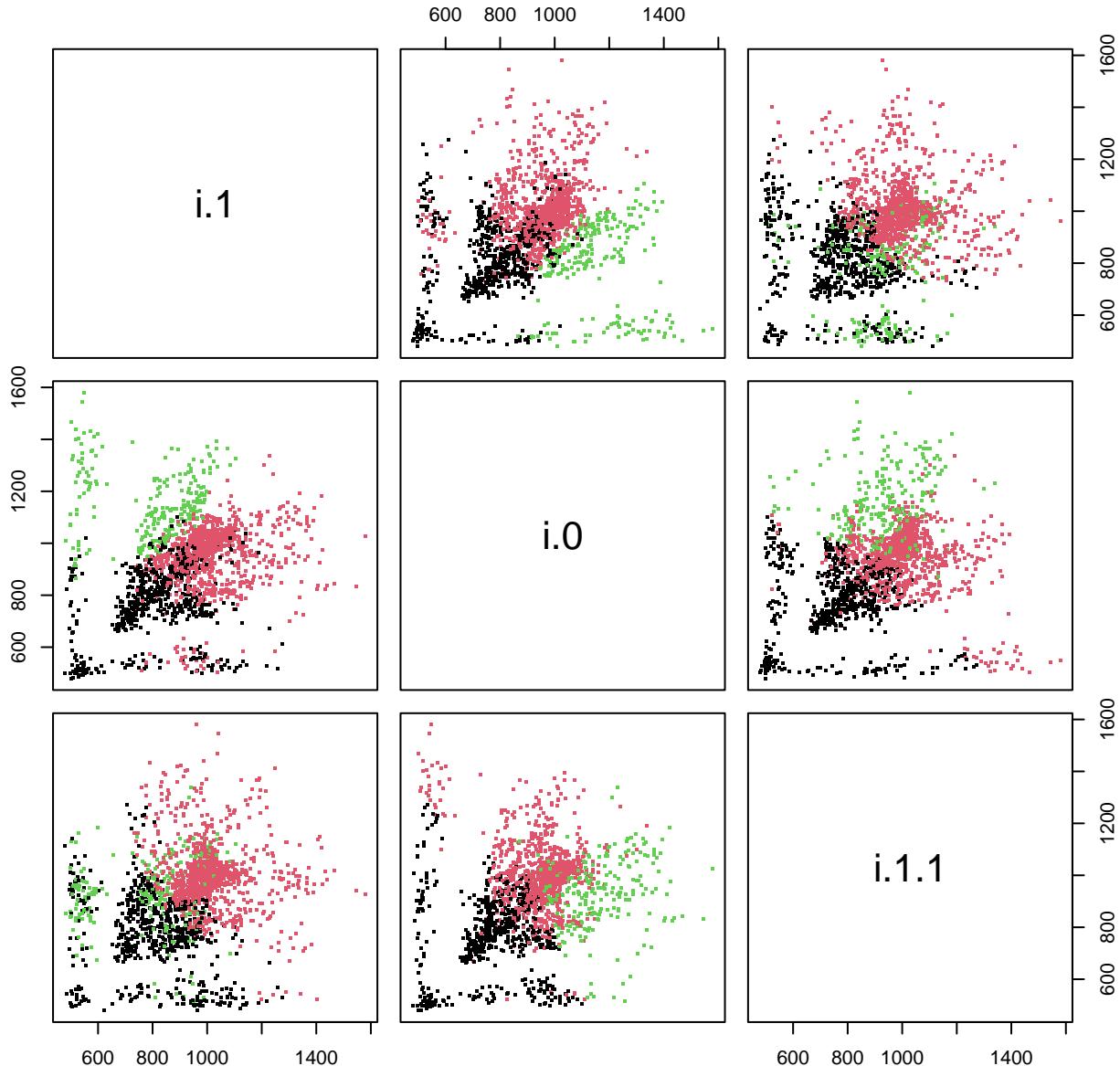
i46_ann.txt_DBScan,eps=0.10,MinPts=3



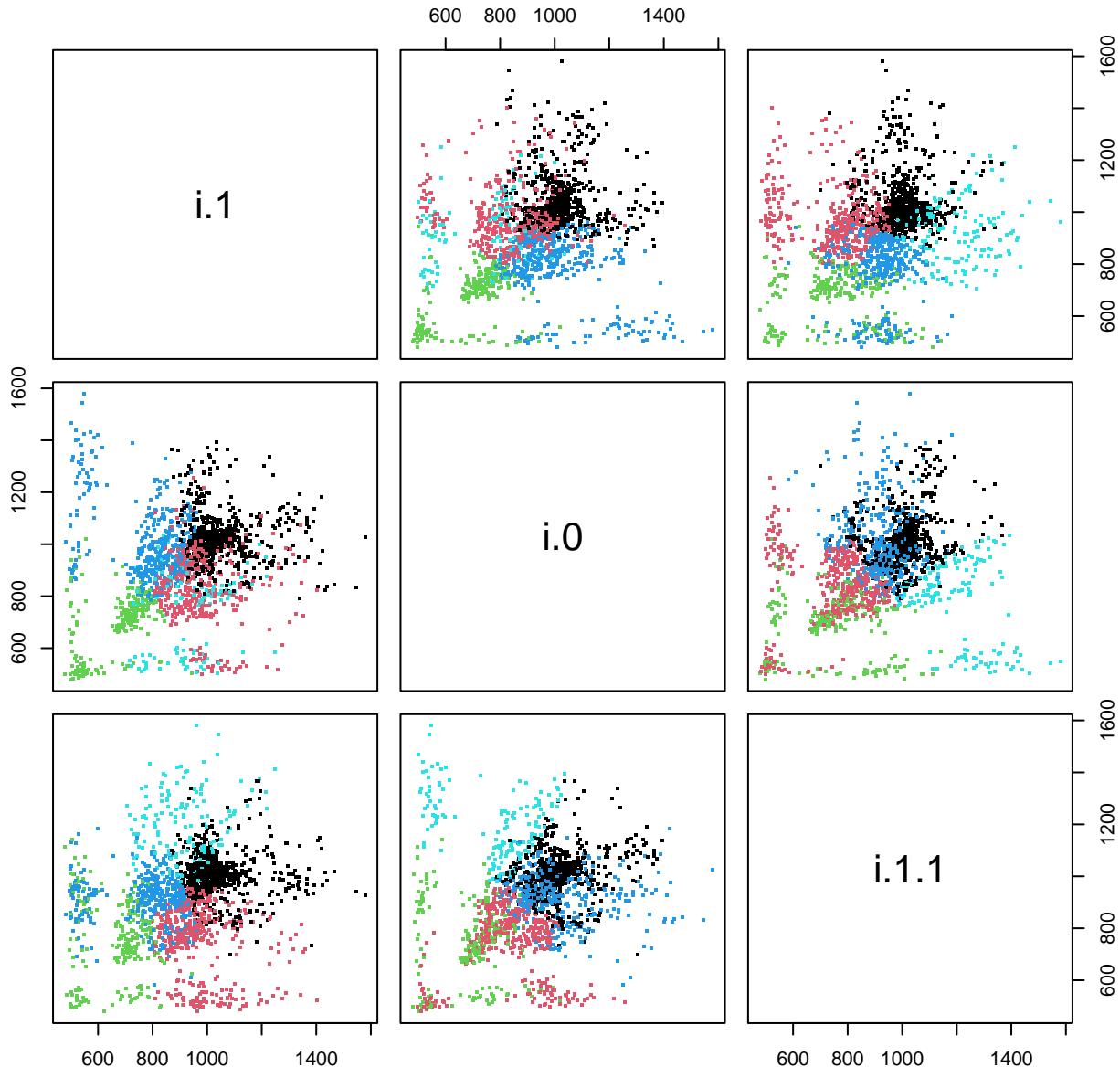
i47_ann.txt coloured by filter



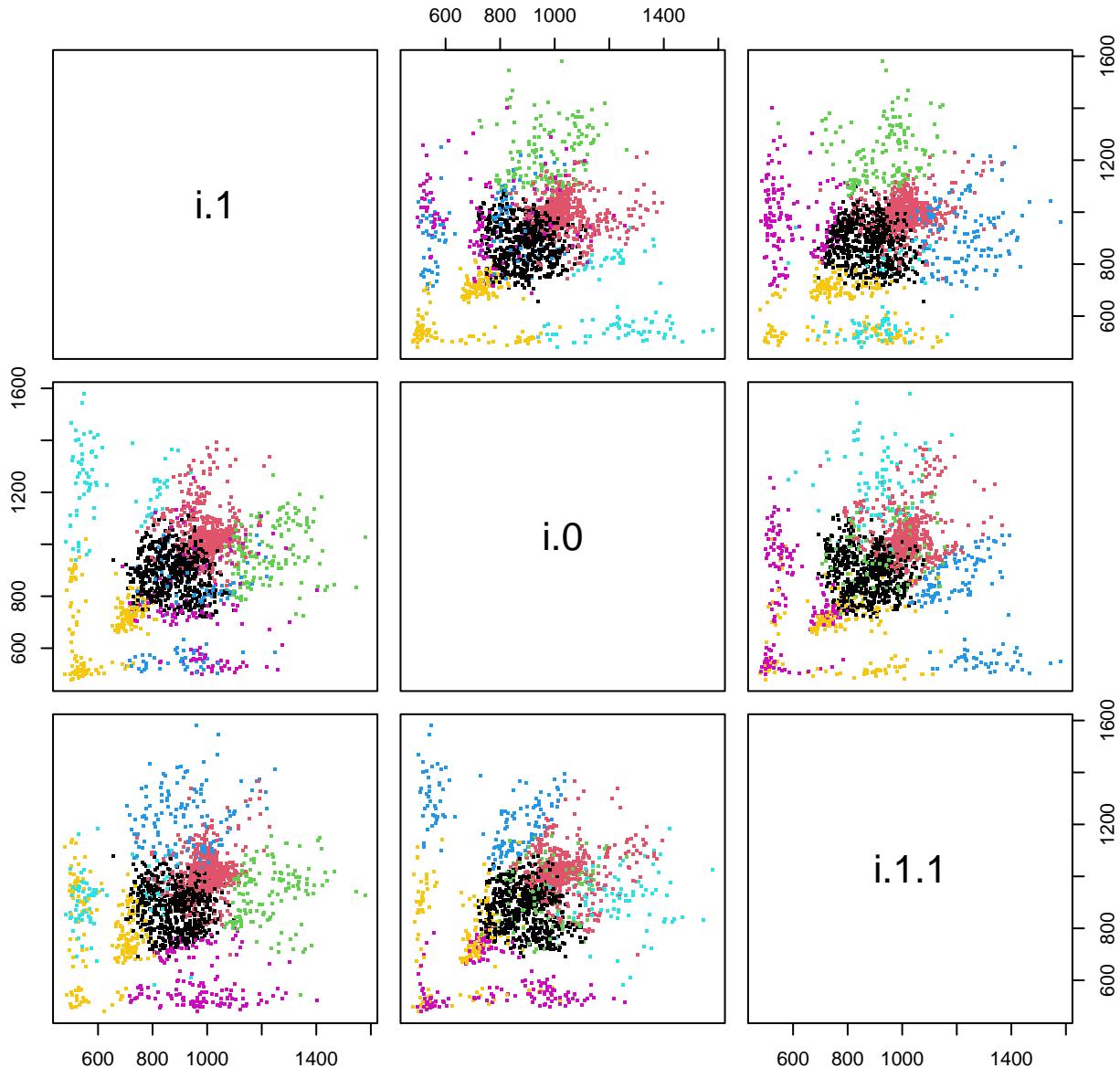
i47_ann.txt _ 3 NN



i47_ann.txt _ 5 NN

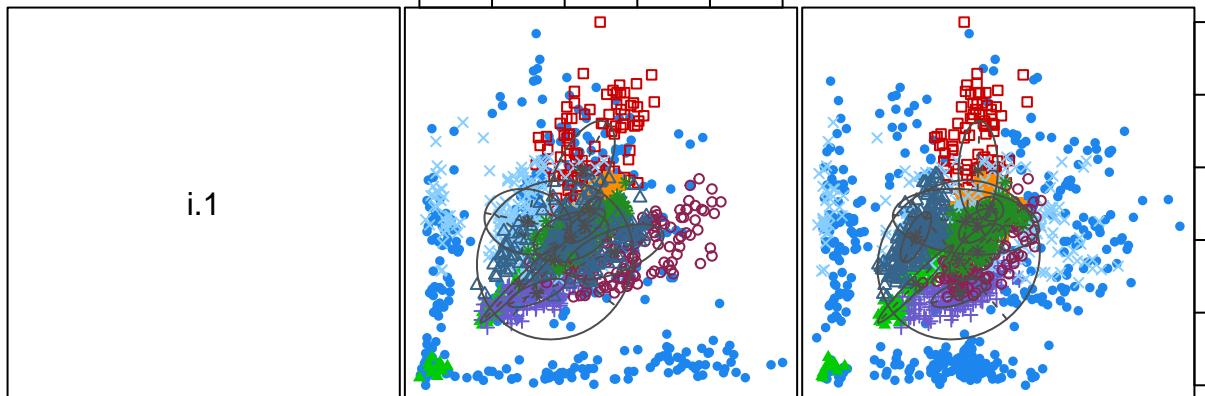


i47_ann.txt _ 7 NN



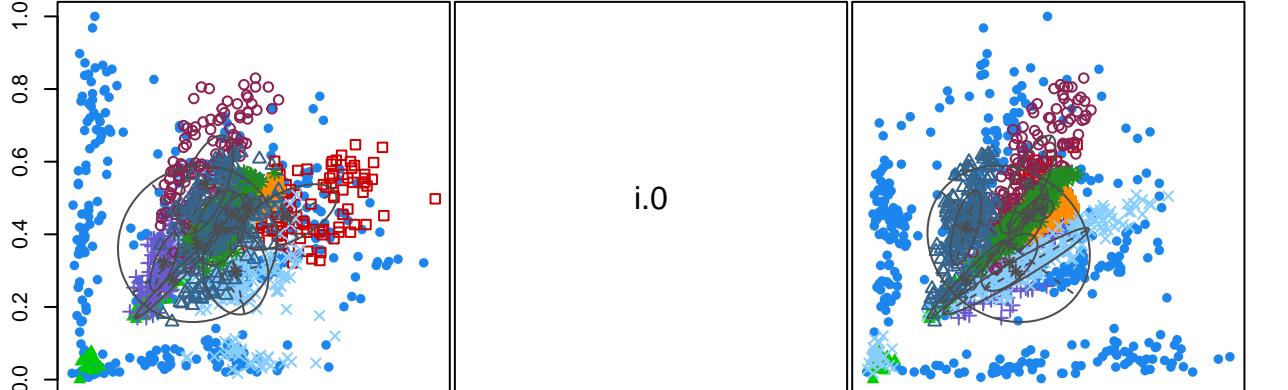
0.0 0.2 0.4 0.6 0.8 1.0

i.1



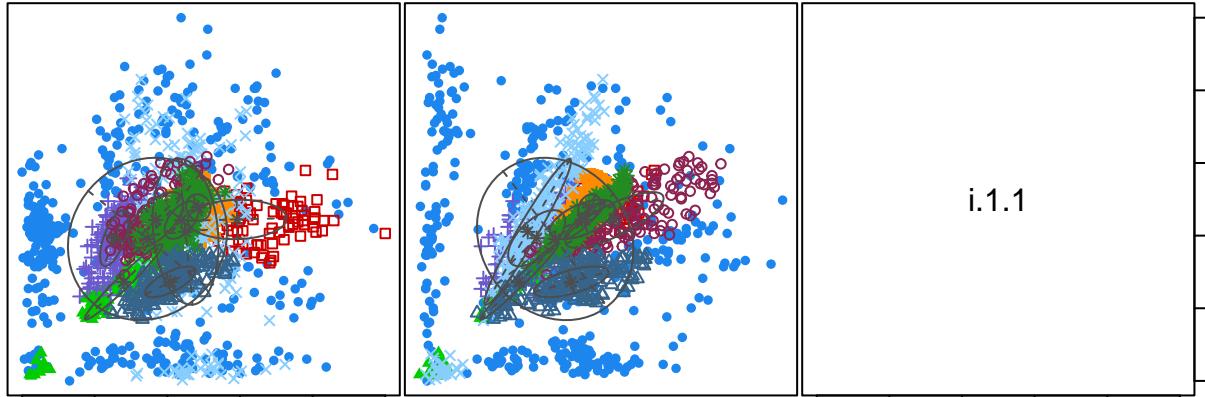
1.0
0.8
0.6
0.4
0.2
0.0

i.0



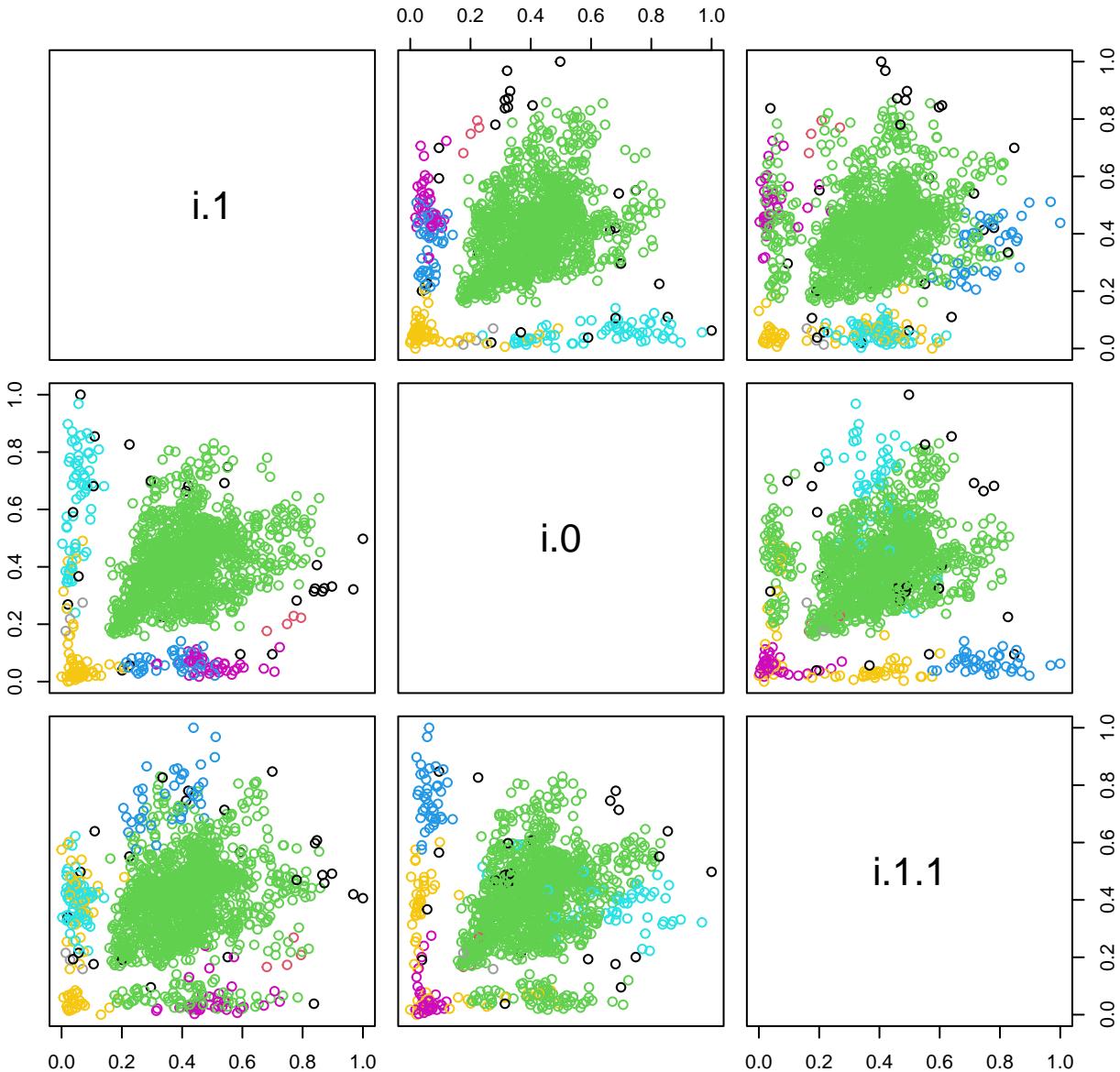
1.0
0.8
0.6
0.4
0.2
0.0

i.1.1

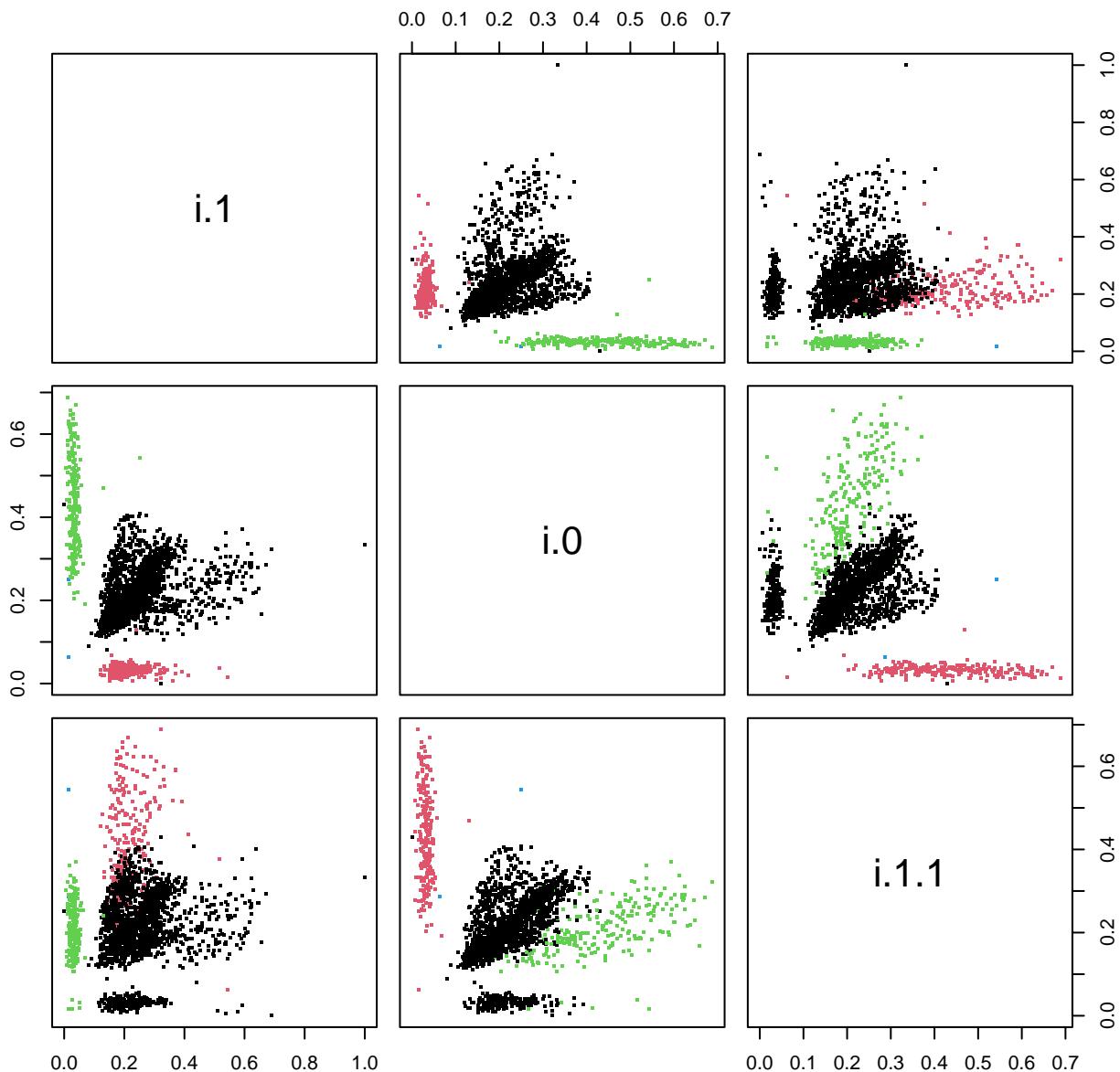


1.0
0.8
0.6
0.4
0.2
0.0

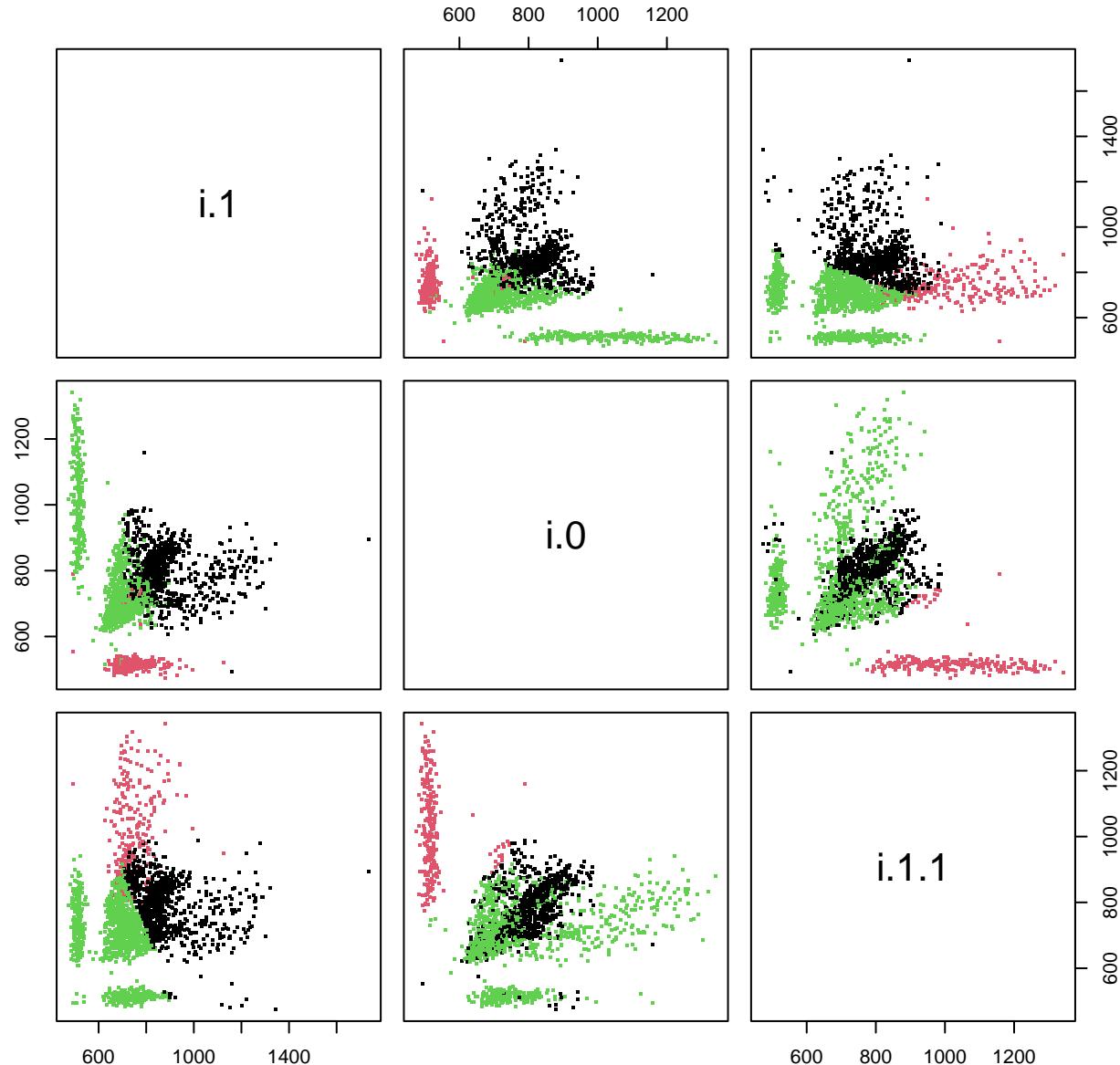
i47_ann.txt_DBScan,eps=0.10,MinPts=3



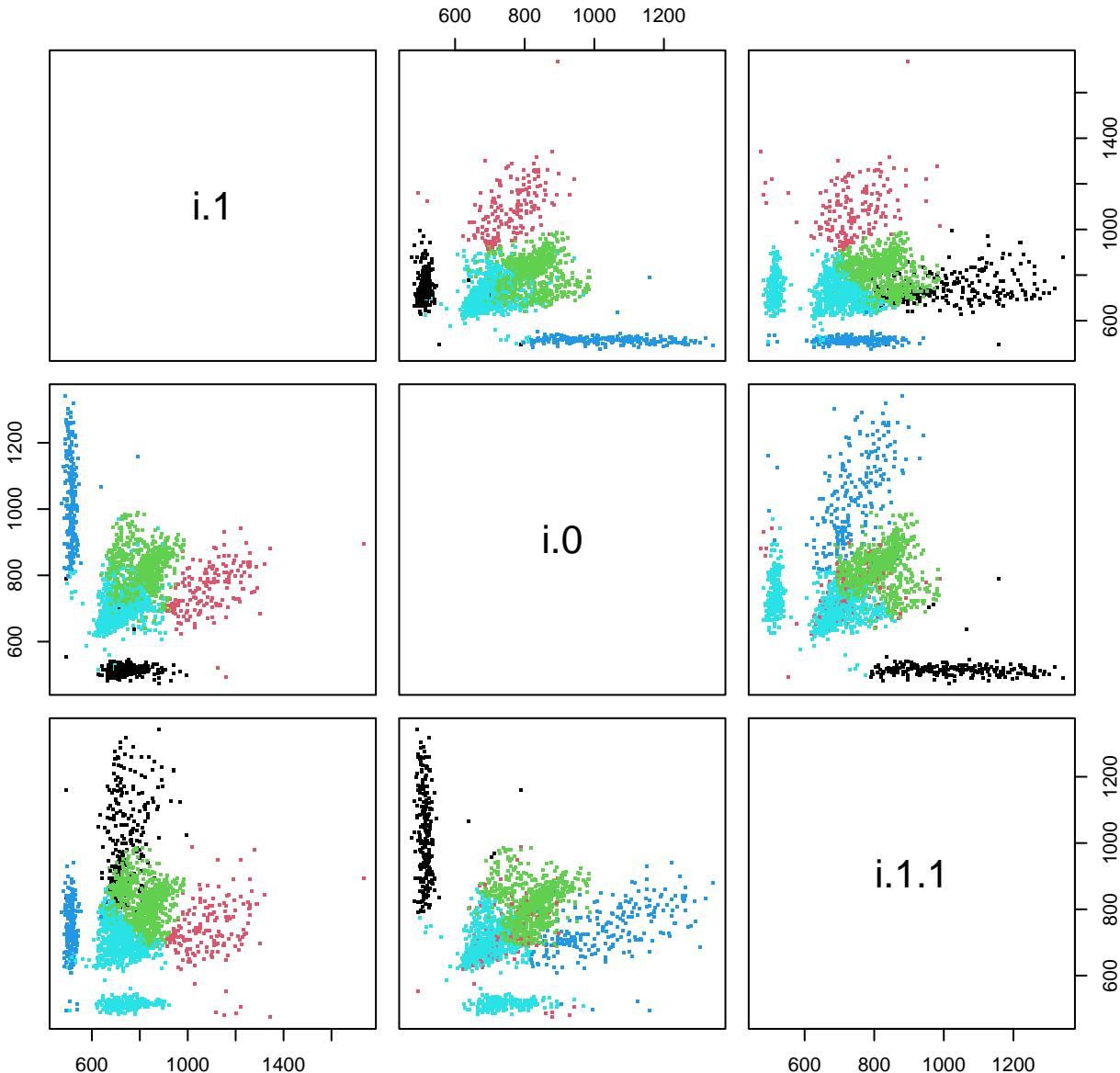
I48_ann.txt coloured by filter



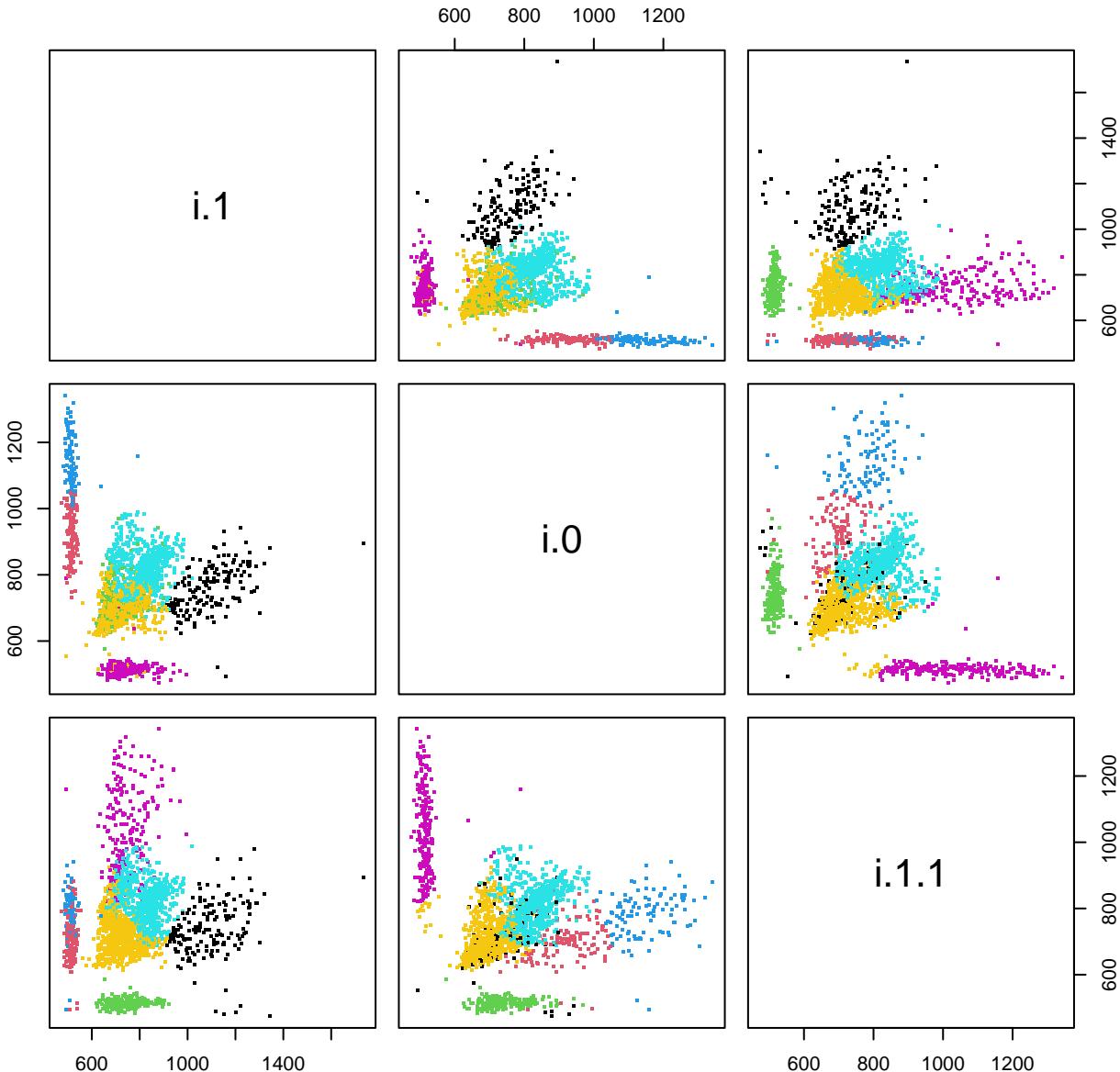
i48_ann.txt _ 3 NN



I48_ann.txt _ 5 NN



i48_ann.txt _ 7 NN

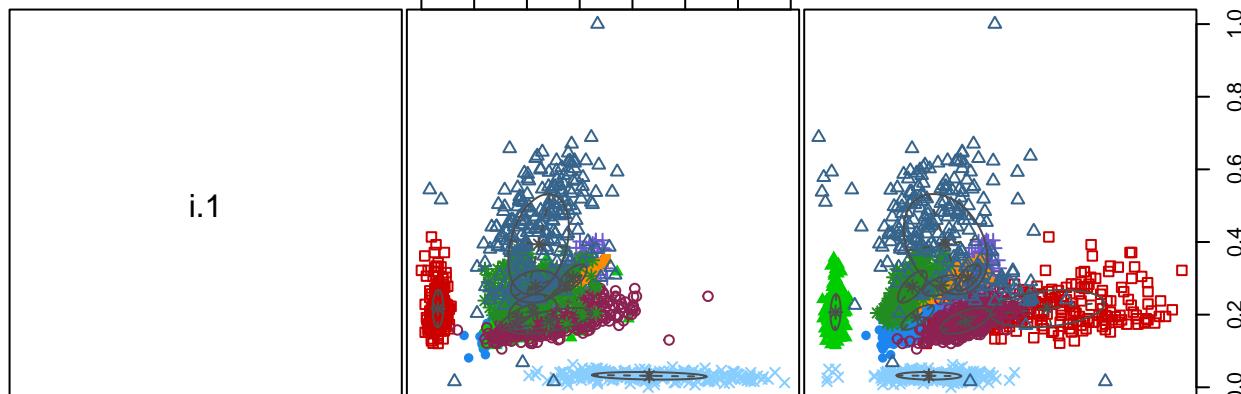


0.0 0.1 0.2 0.3 0.4 0.5 0.6 0.7

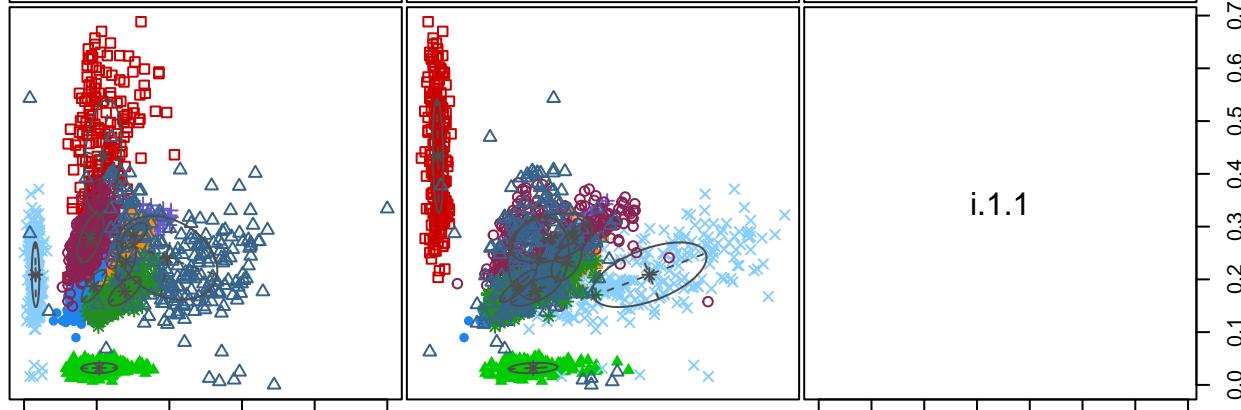
i.1

0.7
0.6
0.5
0.4
0.3
0.2
0.1
0.0

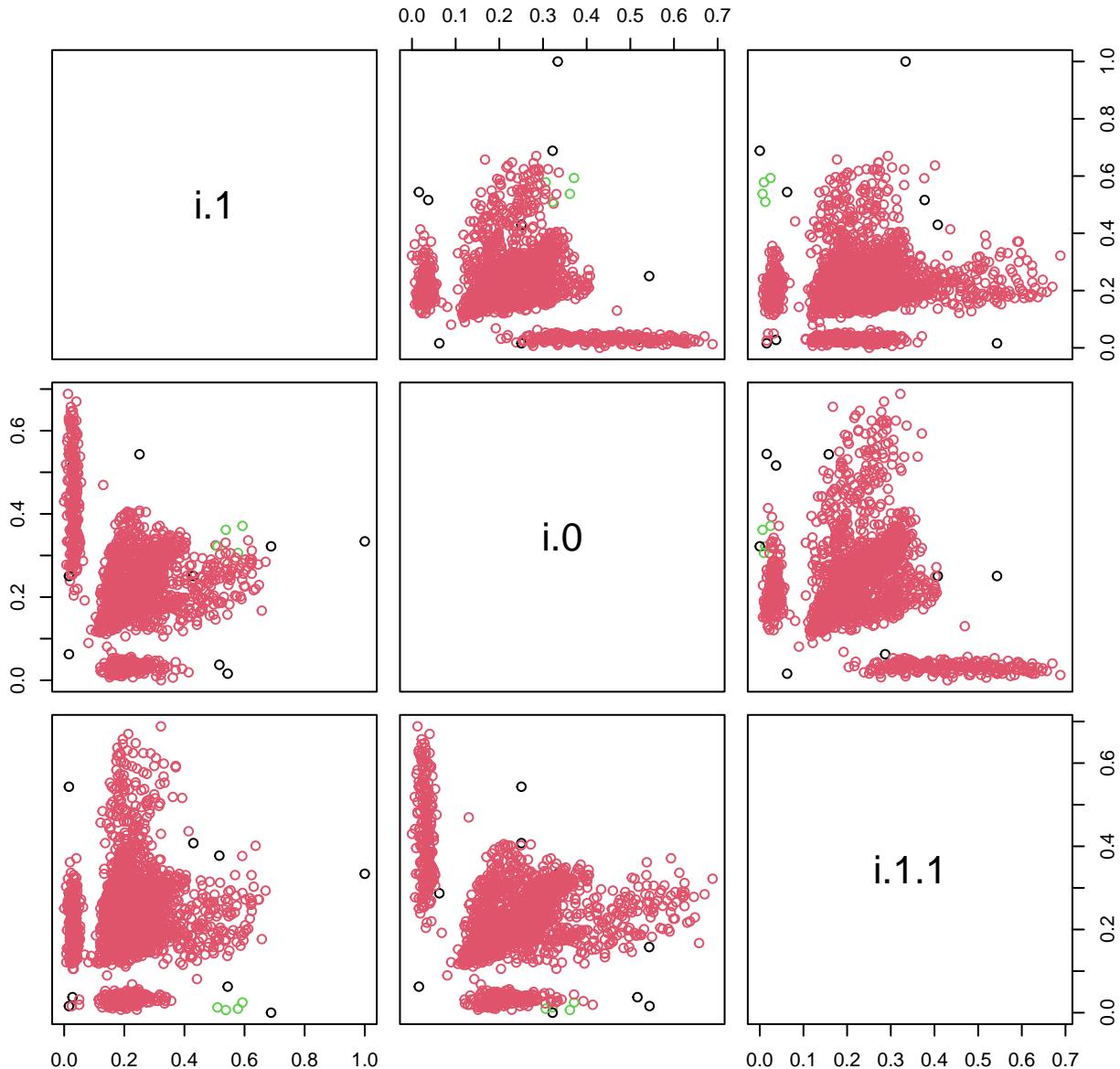
i.0

0.7
0.6
0.5
0.4
0.3
0.2
0.1
0.0

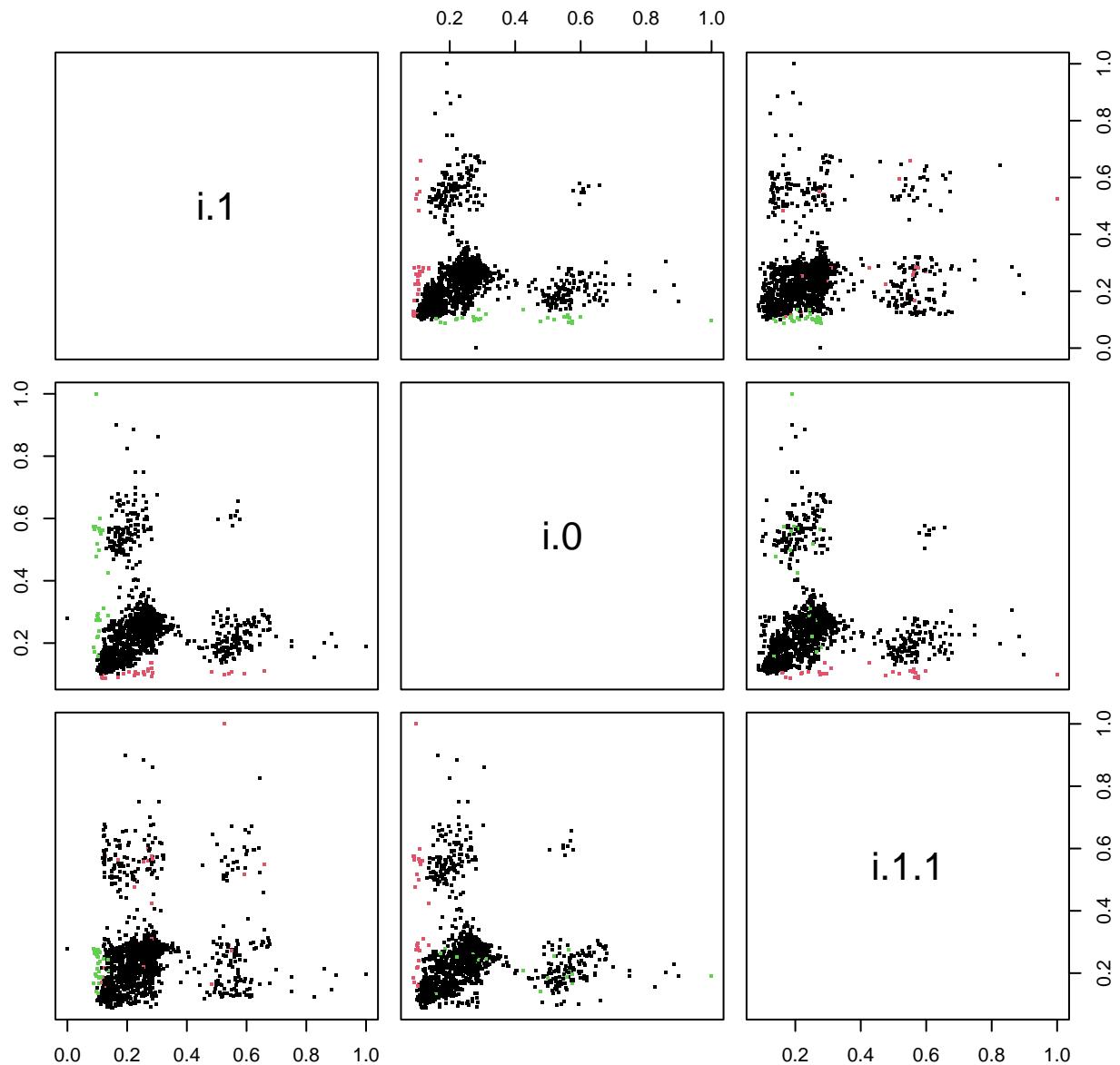
i.1.1



i48_ann.txt_DBScan,eps=0.10,MinPts=3

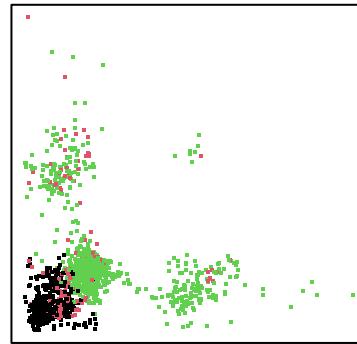
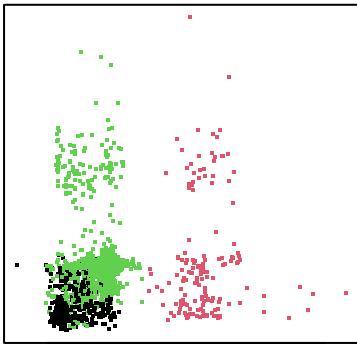
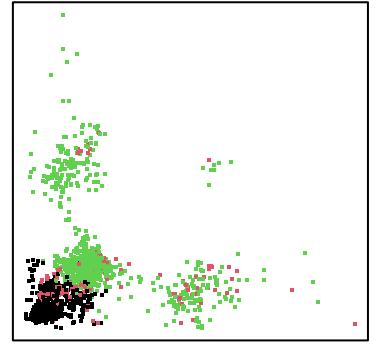
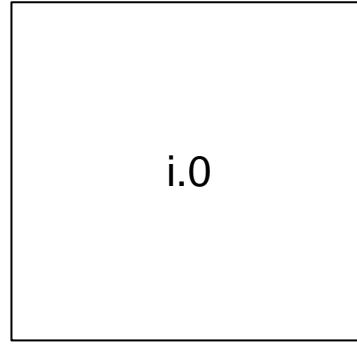
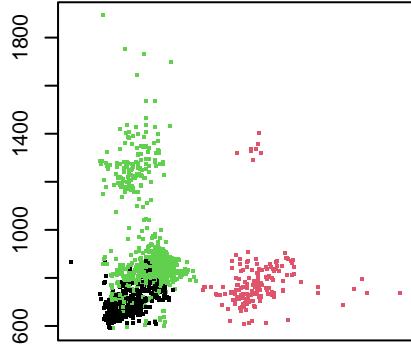
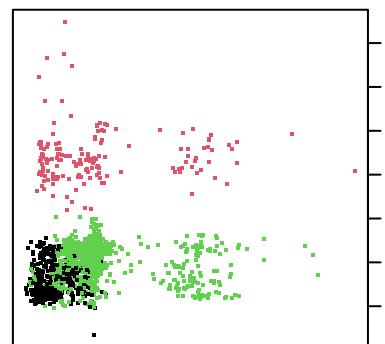
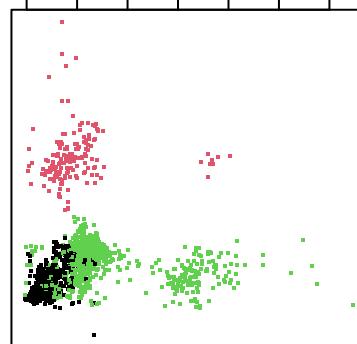
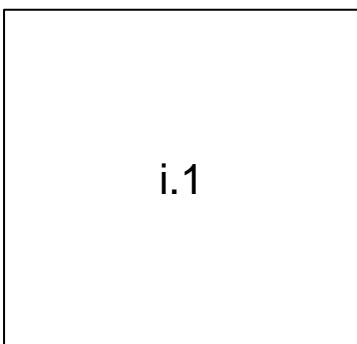


i49_ann.txt coloured by filter



i49_ann.txt _ 3 NN

600 1000 1400 1800

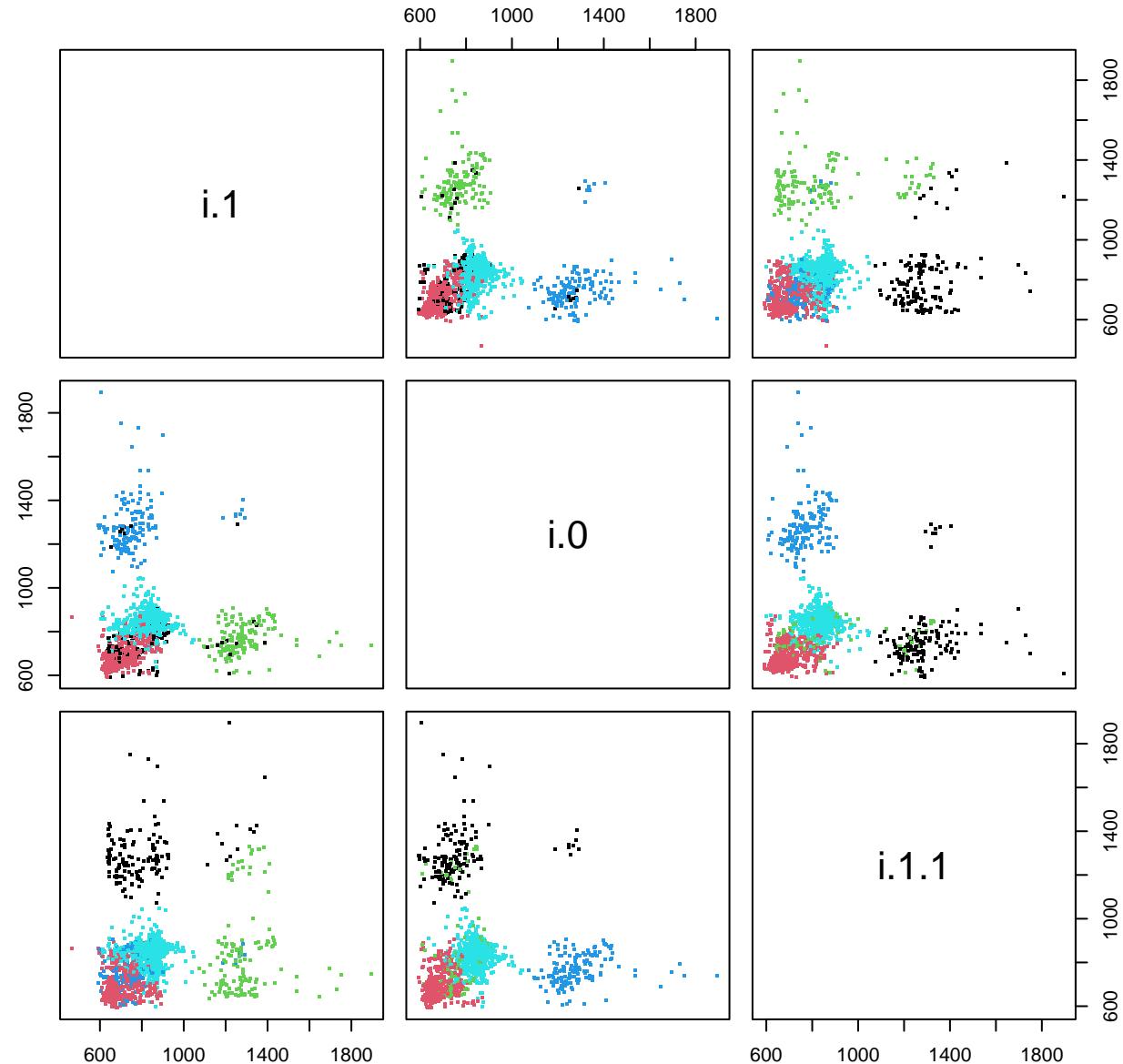


600 1000 1400 1800

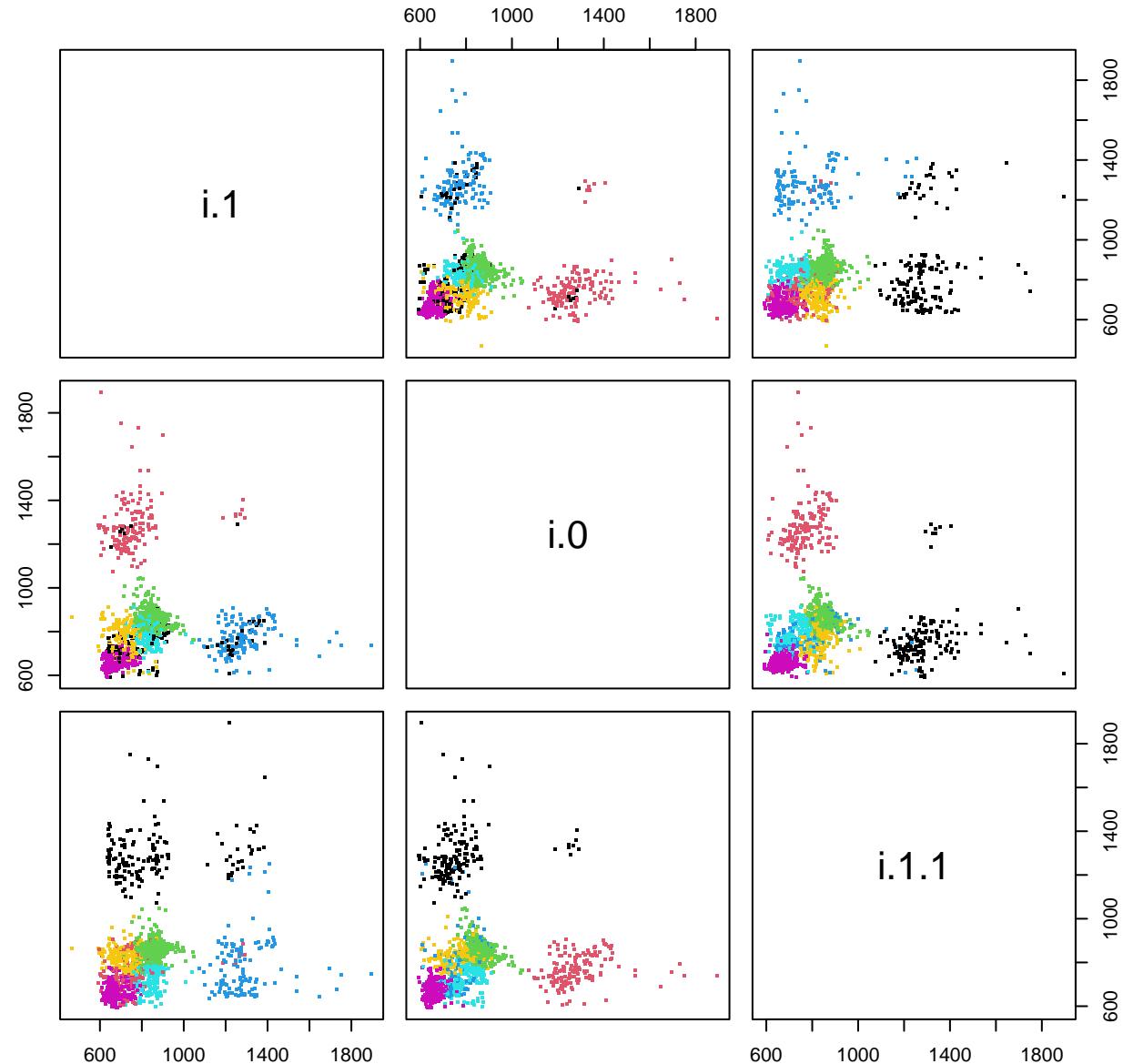
600 1000 1400 1800

600 1000 1400 1800

i49_ann.txt _ 5 NN

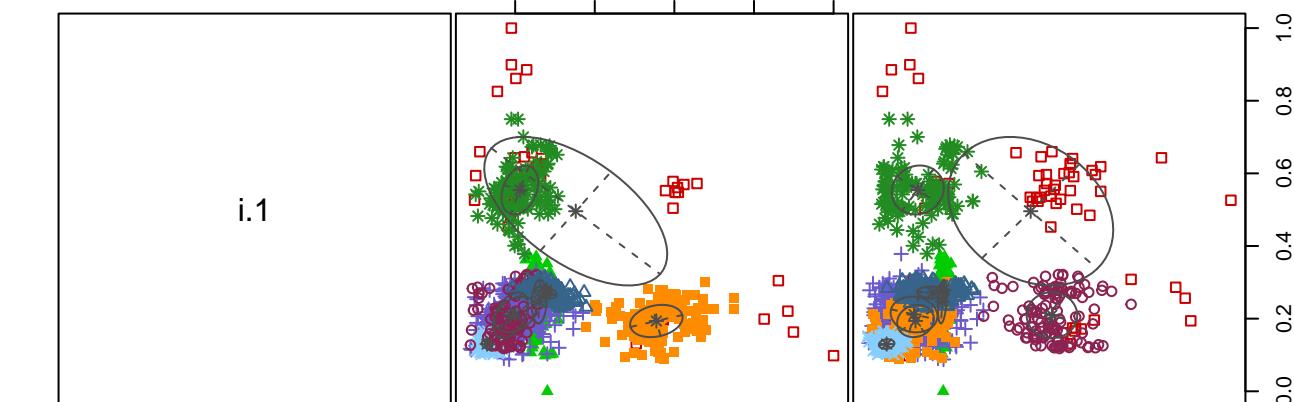


i49_ann.txt _ 7 NN

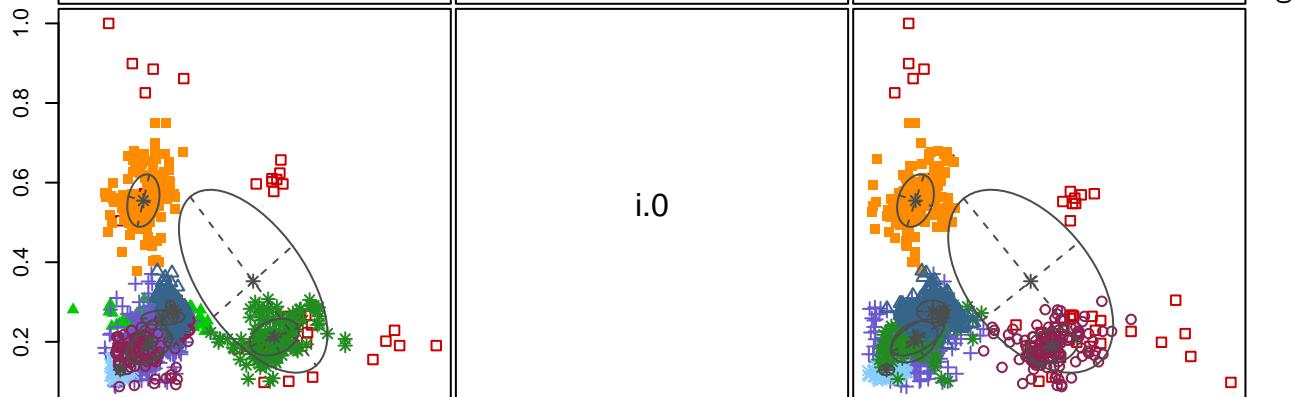


i.1

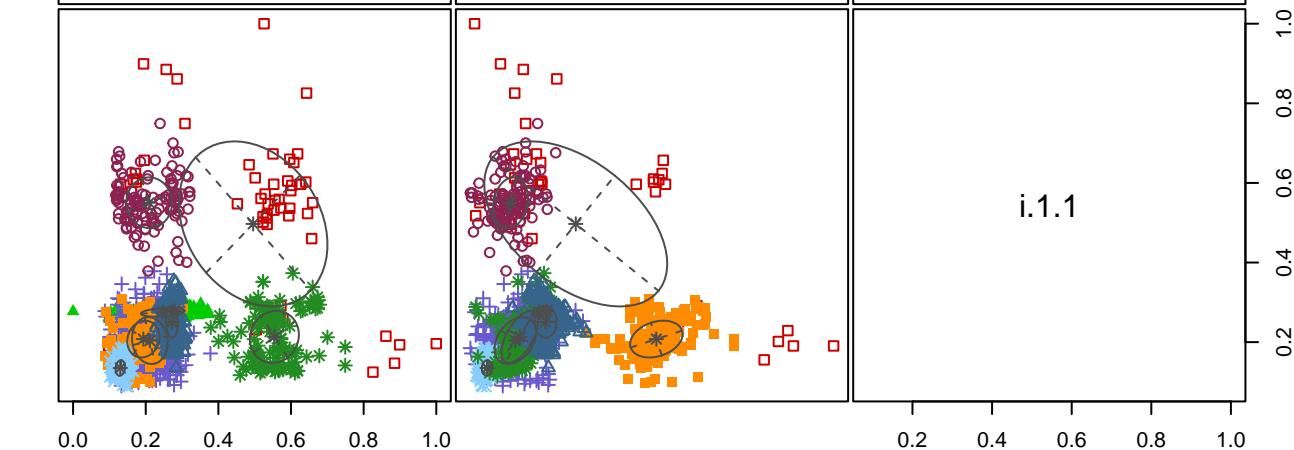
0.2 0.4 0.6 0.8 1.0



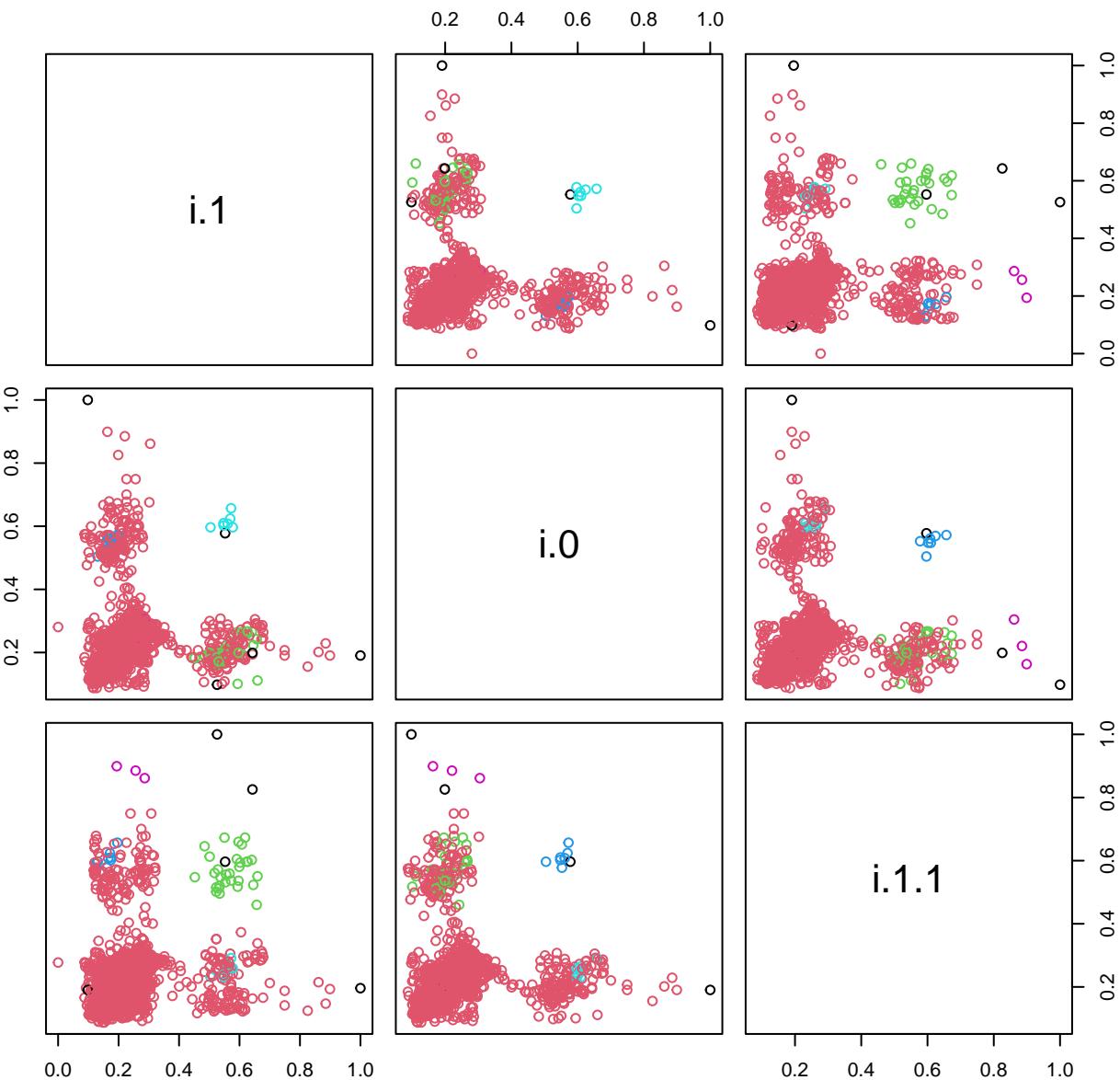
i.0



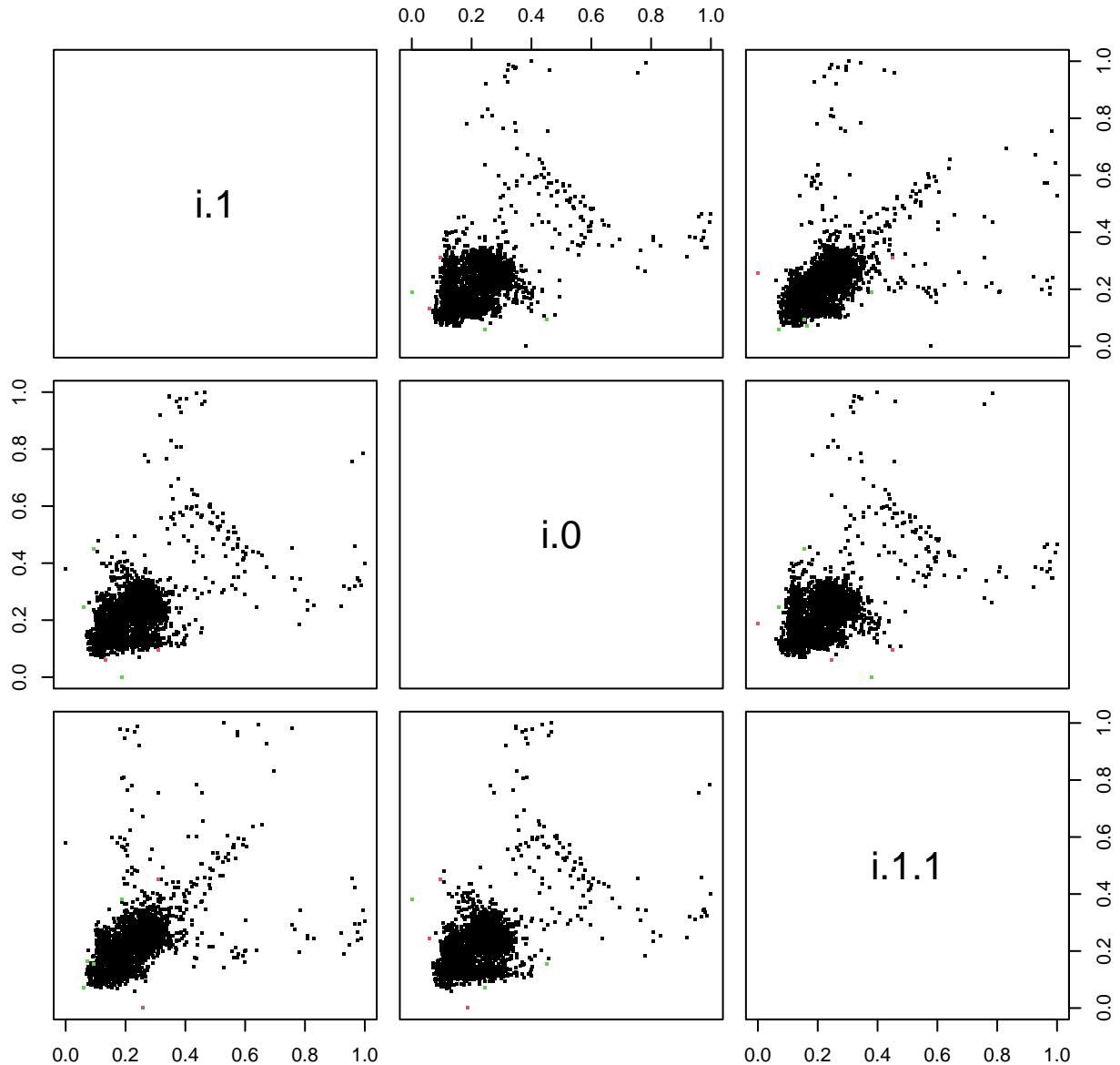
i.1.1



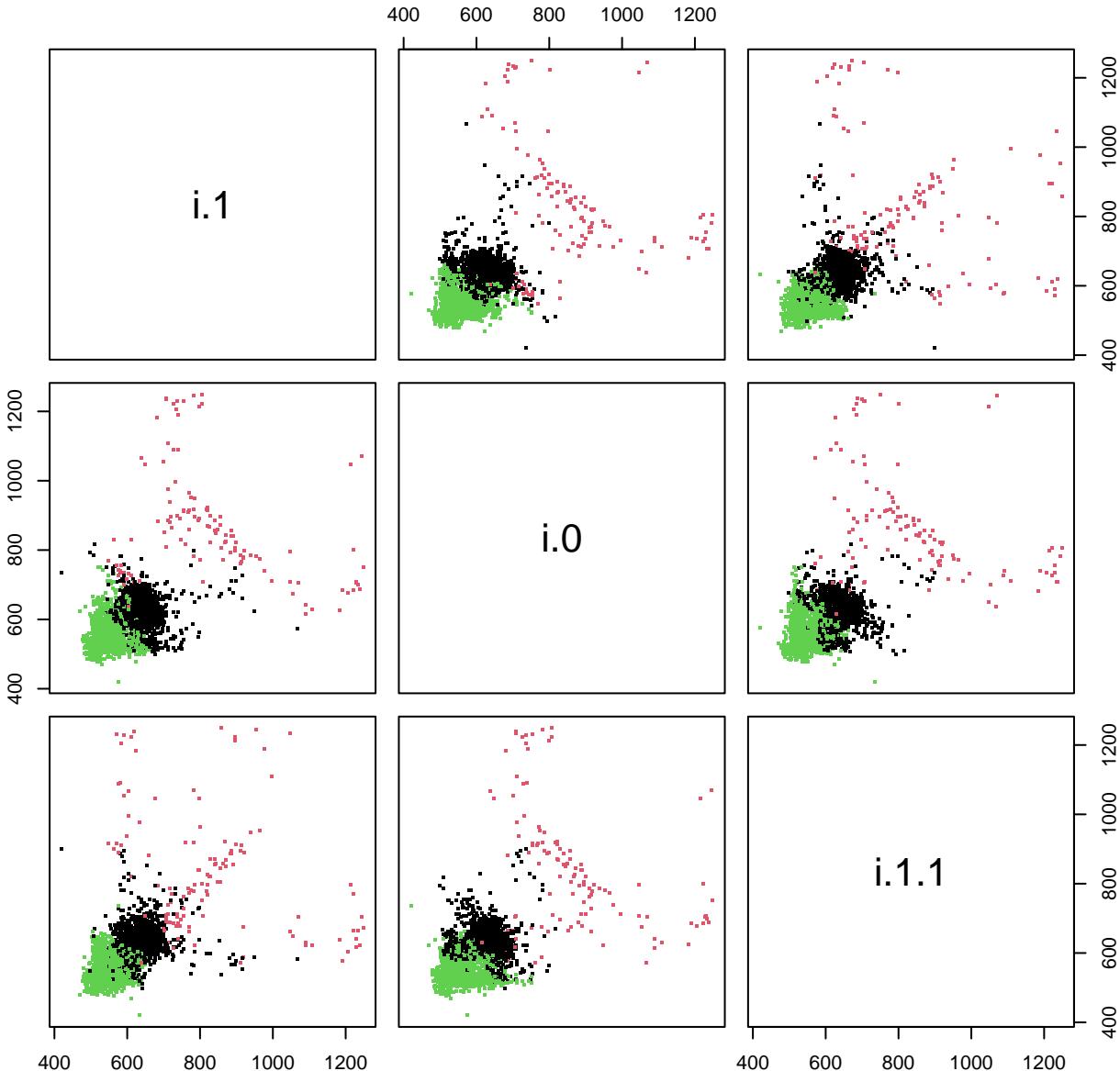
i49_ann.txt_DBScan,eps=0.10,MinPts=3



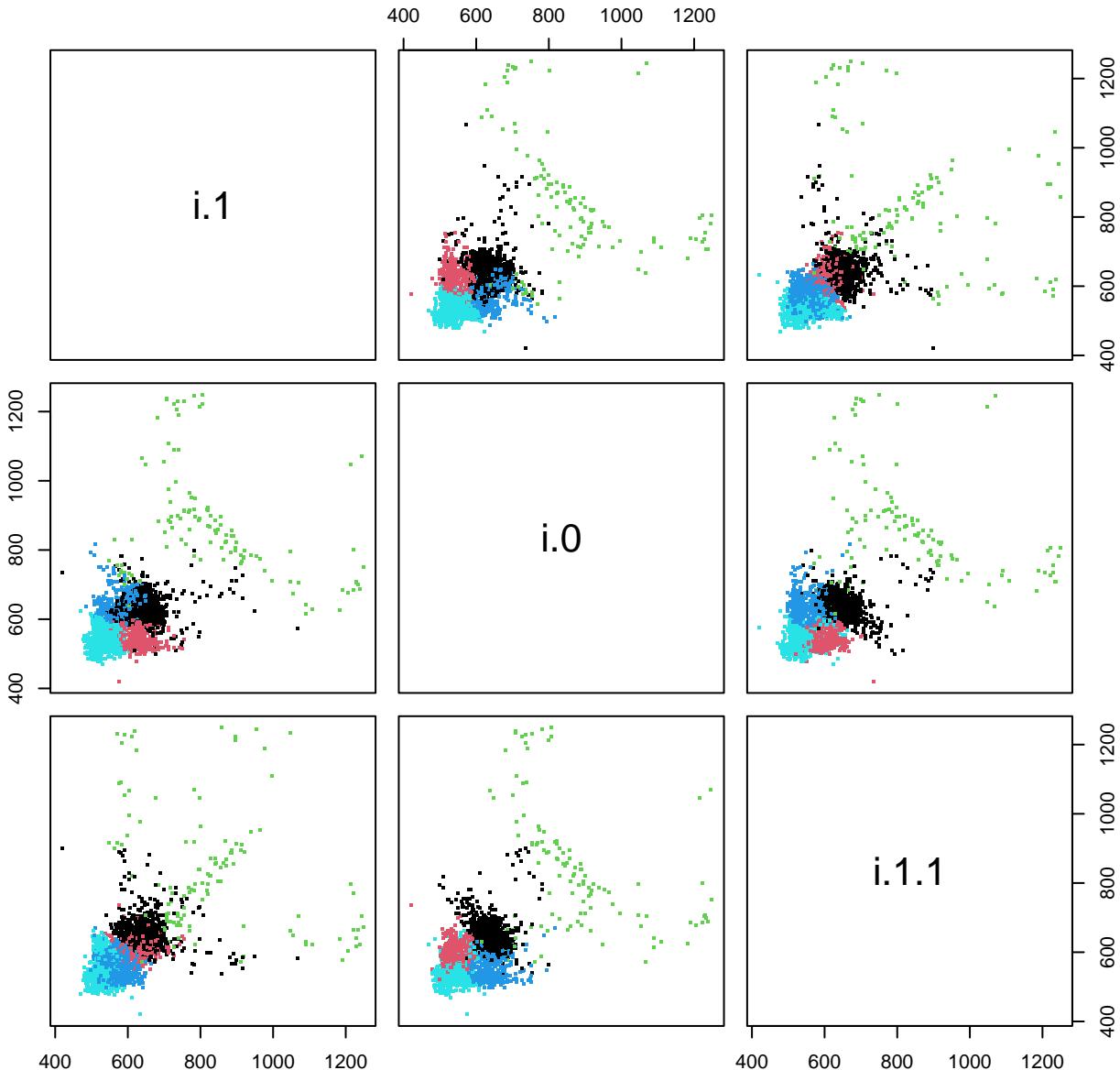
i50_ann.txt coloured by filter



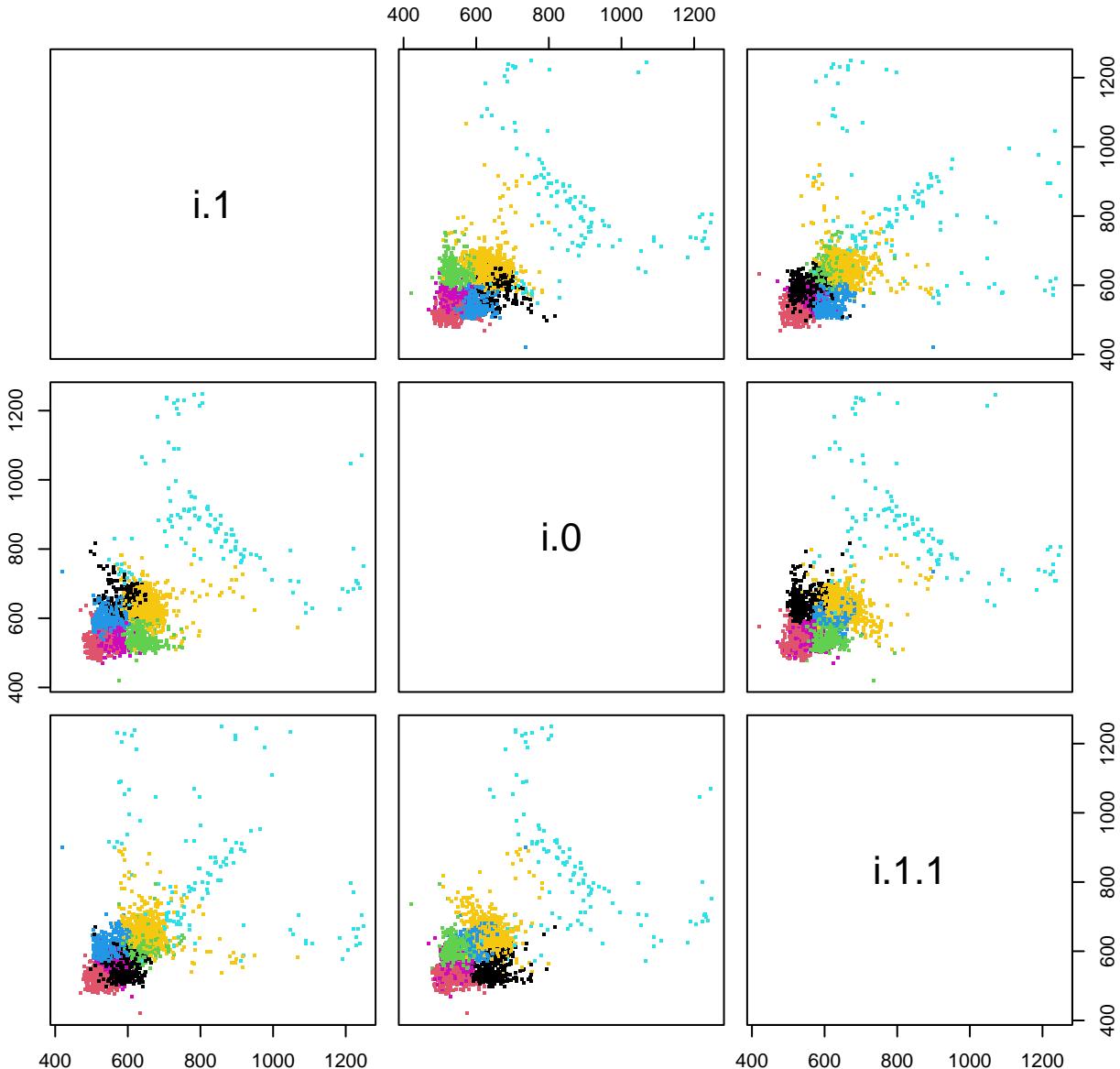
i50_ann.txt _ 3 NN



i50_ann.txt _ 5 NN

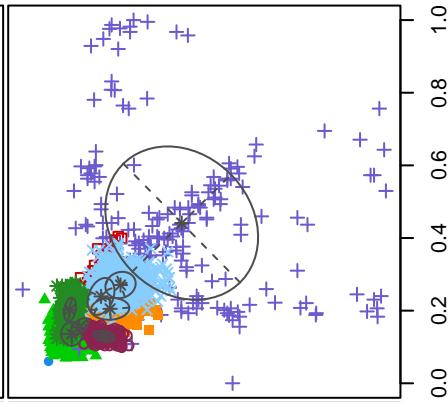


i50_ann.txt _ 7 NN

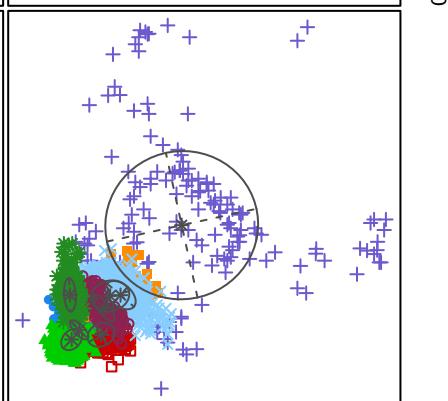


0.0 0.2 0.4 0.6 0.8 1.0

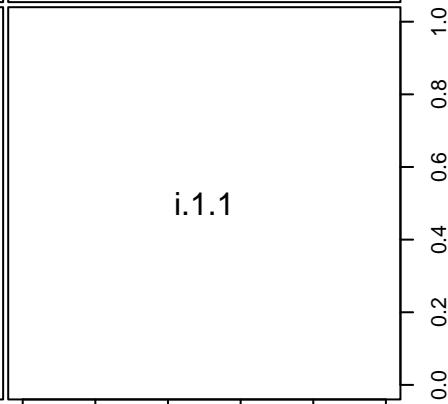
i.1

1.0
0.8
0.6
0.4
0.2
0.0

i.0

1.0
0.8
0.6
0.4
0.2
0.0

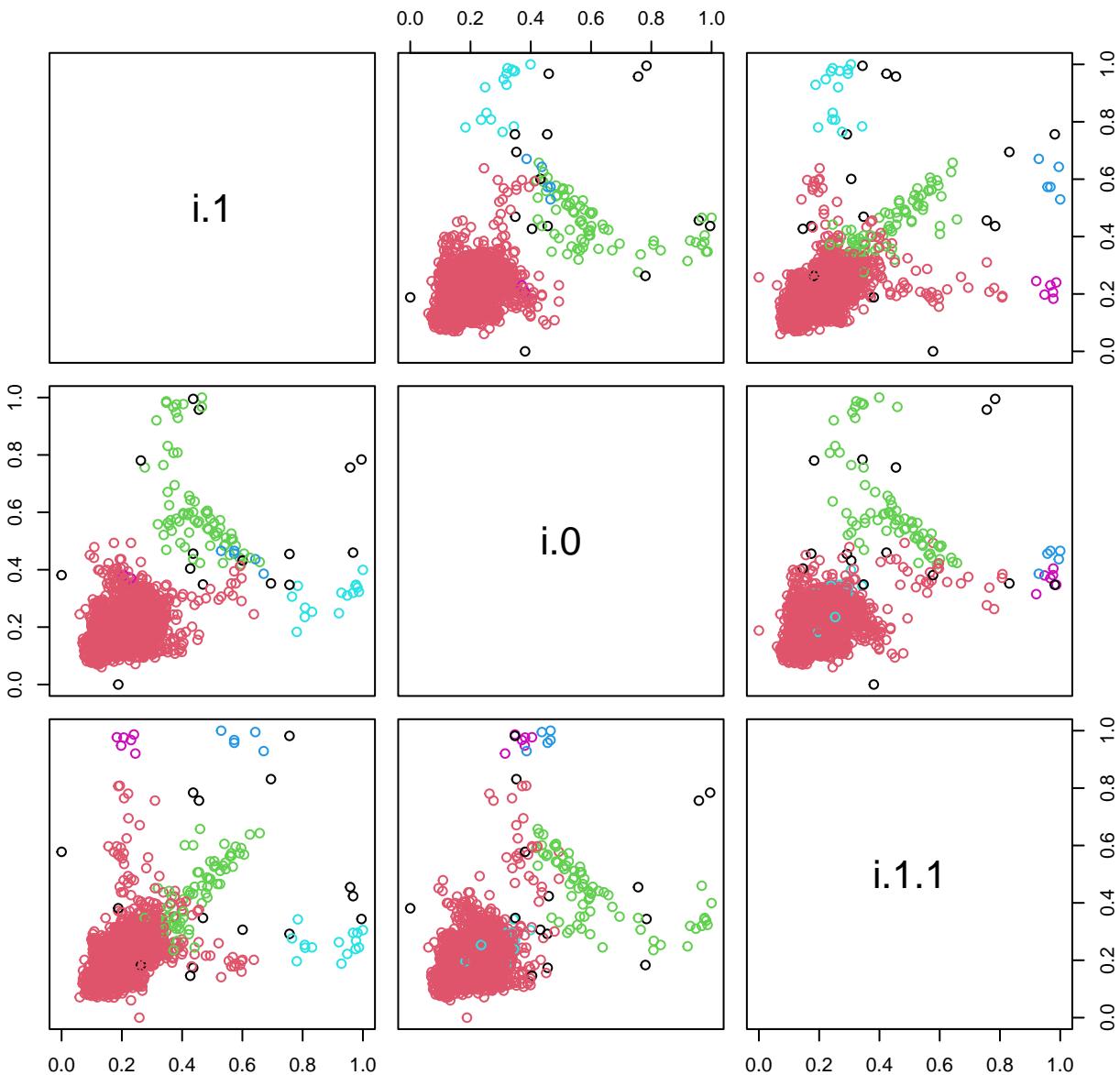
i.1.1



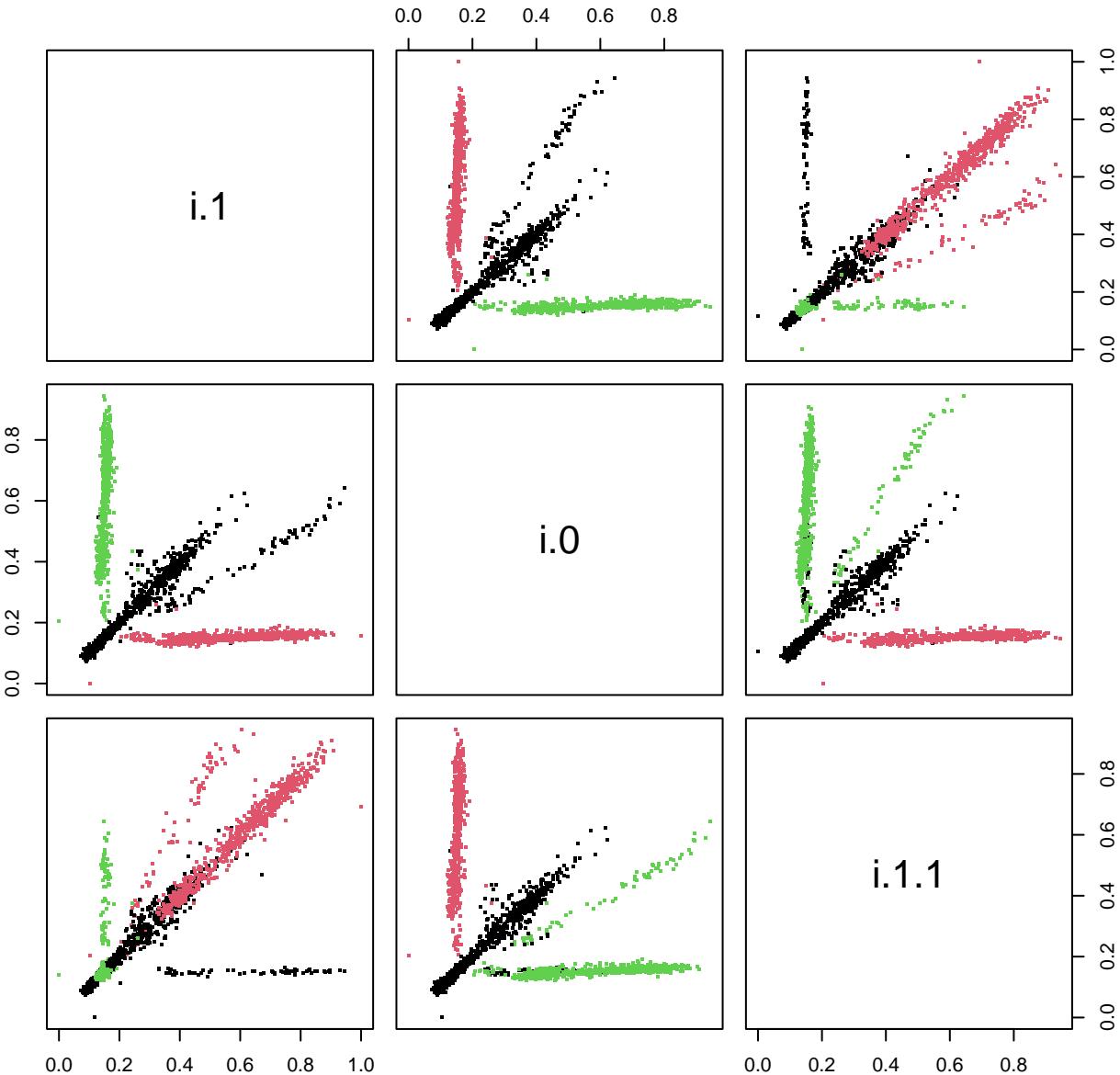
0.0 0.2 0.4 0.6 0.8 1.0

1.0
0.8
0.6
0.4
0.2
0.0

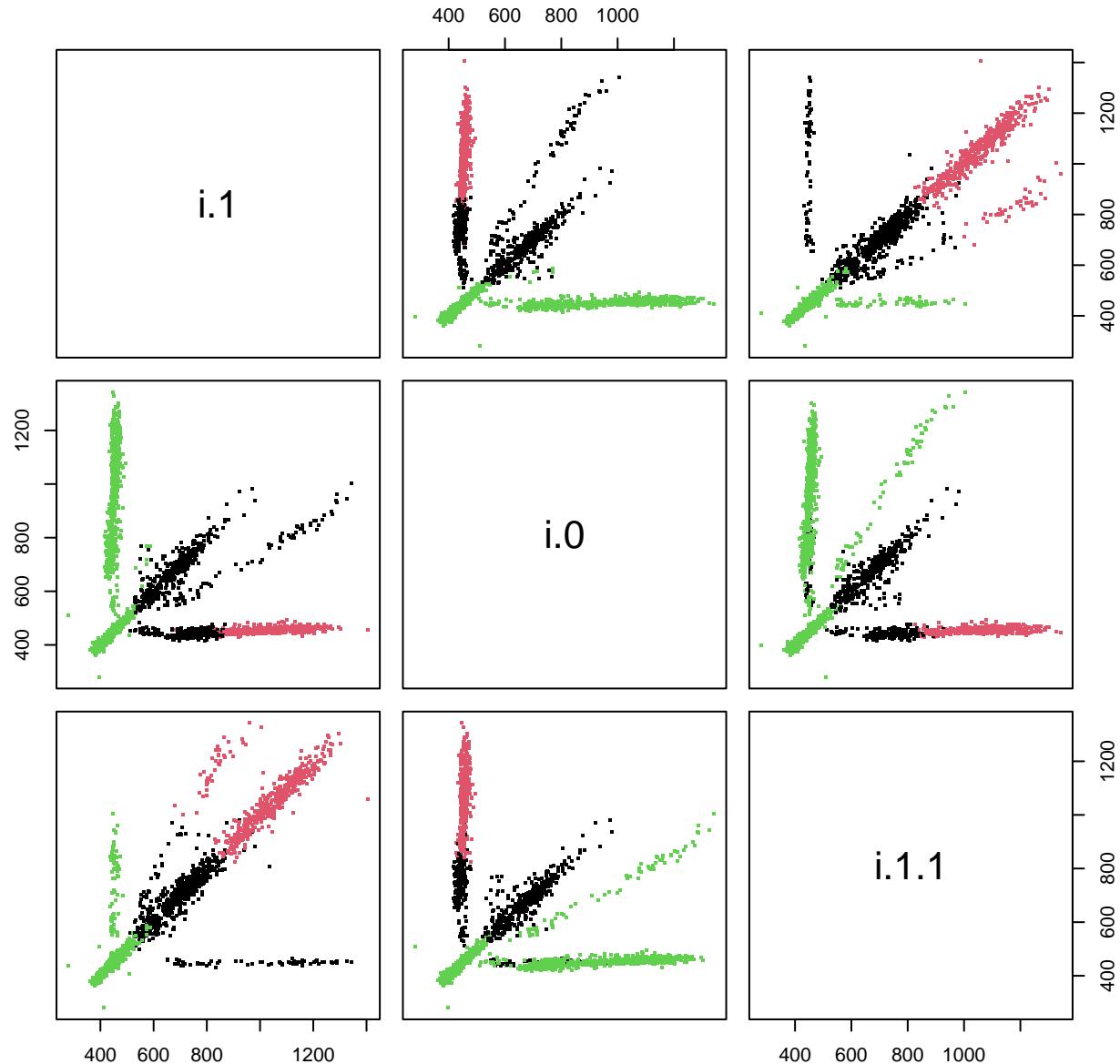
i50_ann.txt_DBScan,eps=0.10,MinPts=3



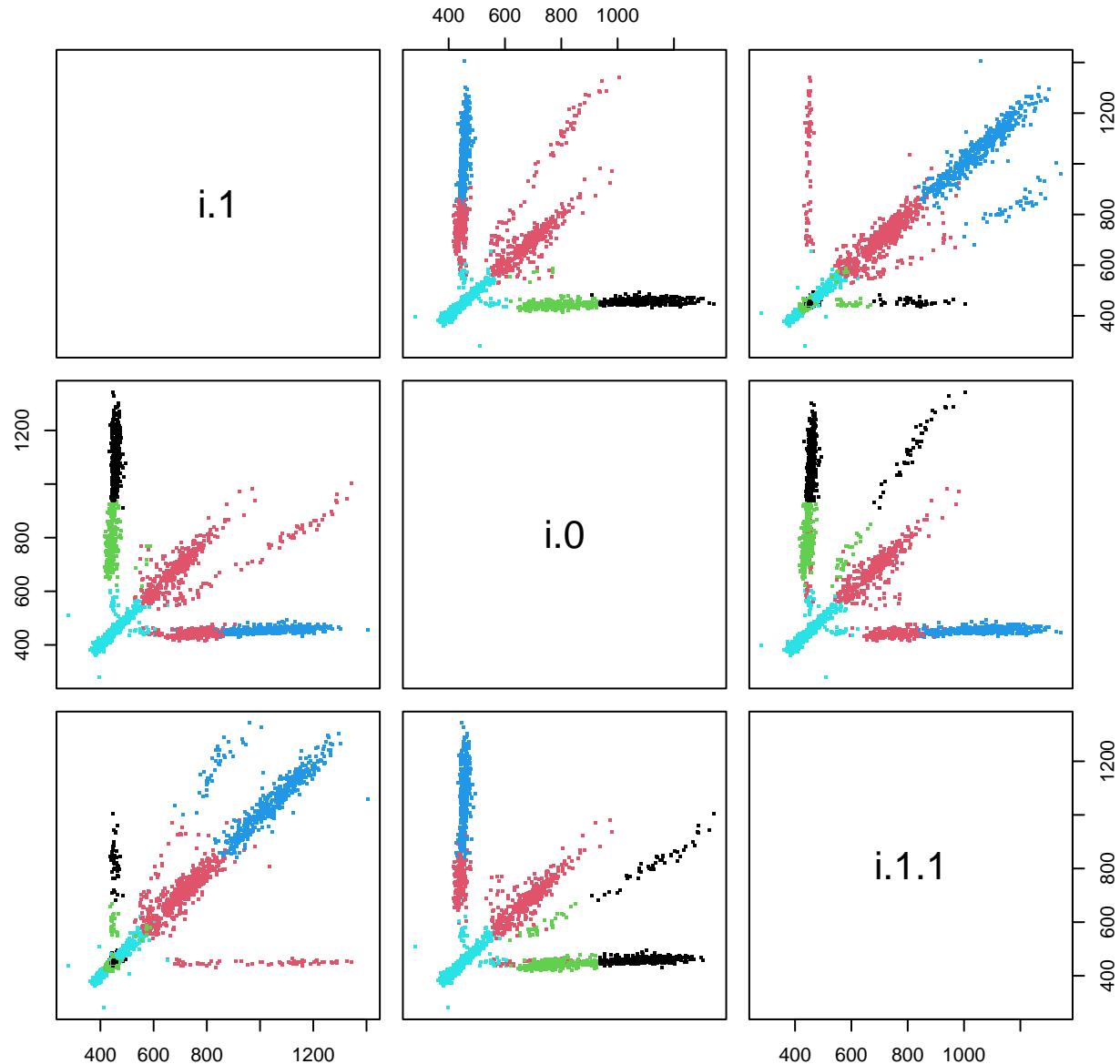
I51_ann.txt coloured by filter



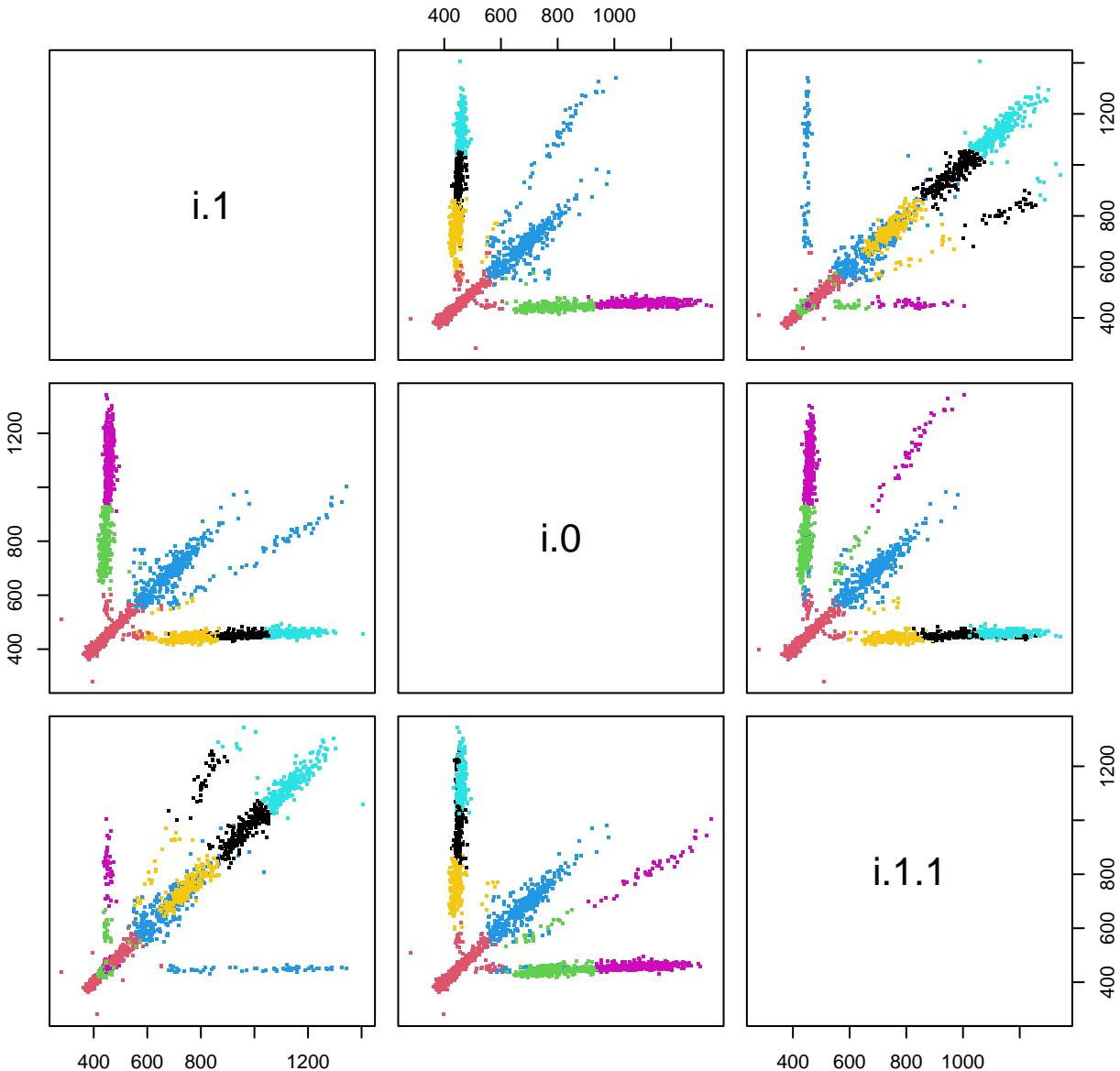
I51_ann.txt _ 3 NN



I51_ann.txt _ 5 NN



I51_ann.txt _ 7 NN



0.0 0.2 0.4 0.6 0.8

i.1

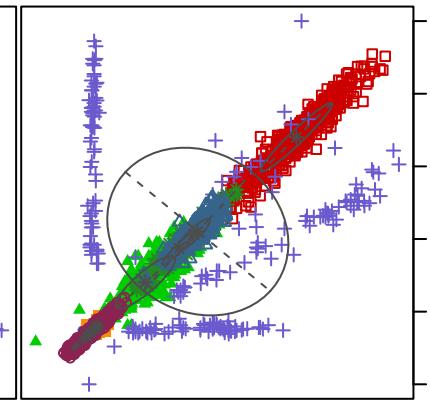
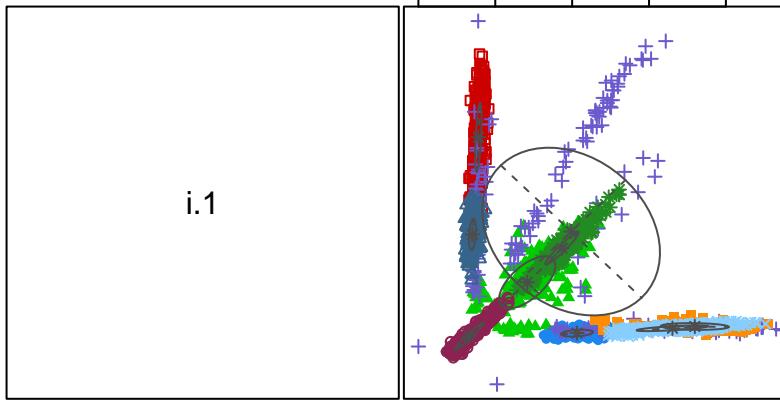
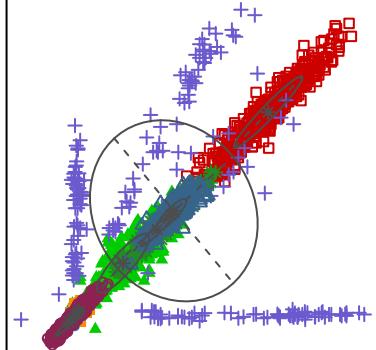
1.0
0.8
0.6
0.4
0.2
0.0

0.8
0.6
0.4
0.2
0.0

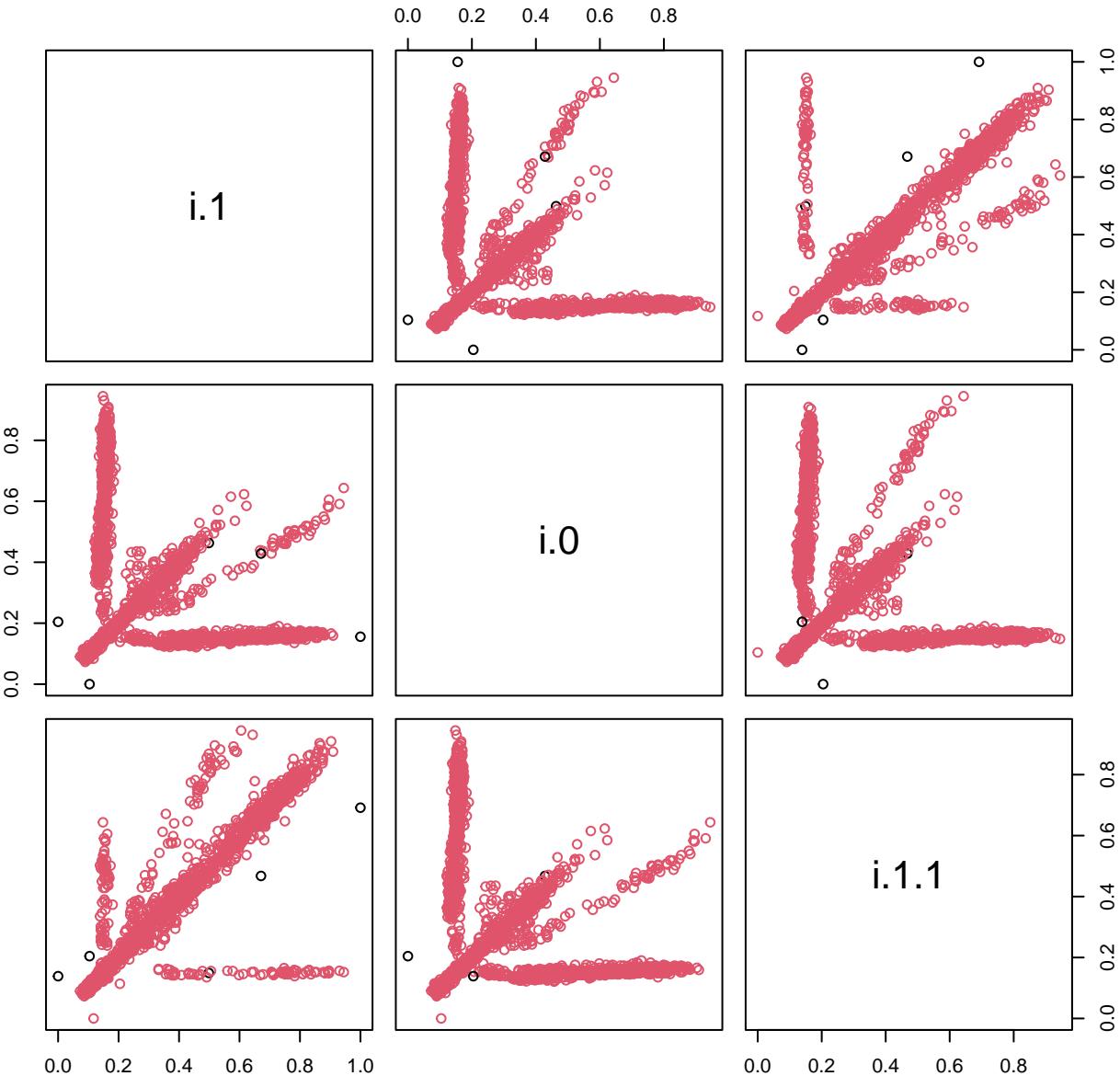
i.0

0.8
0.6
0.4
0.2
0.0

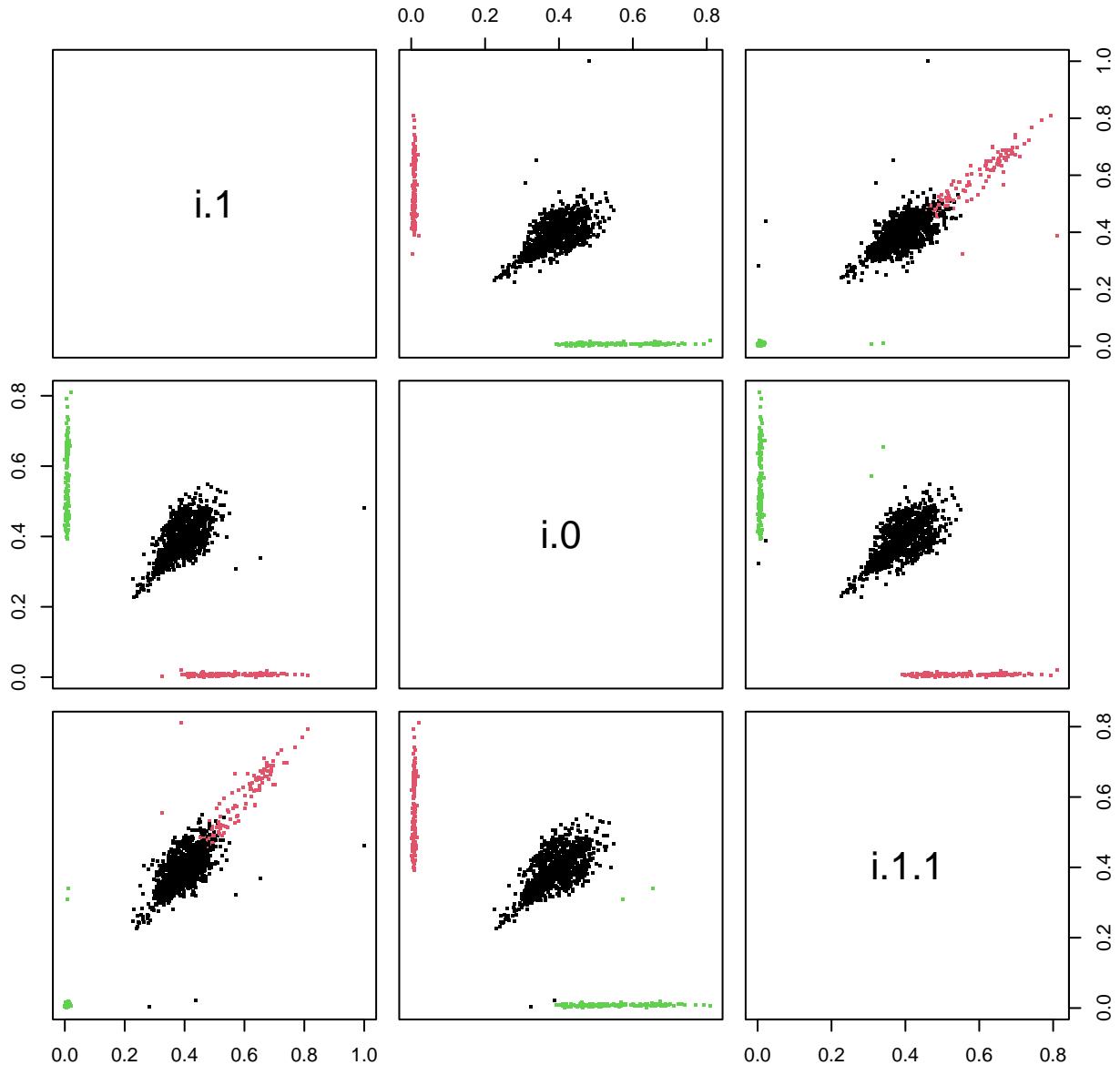
i.1.1



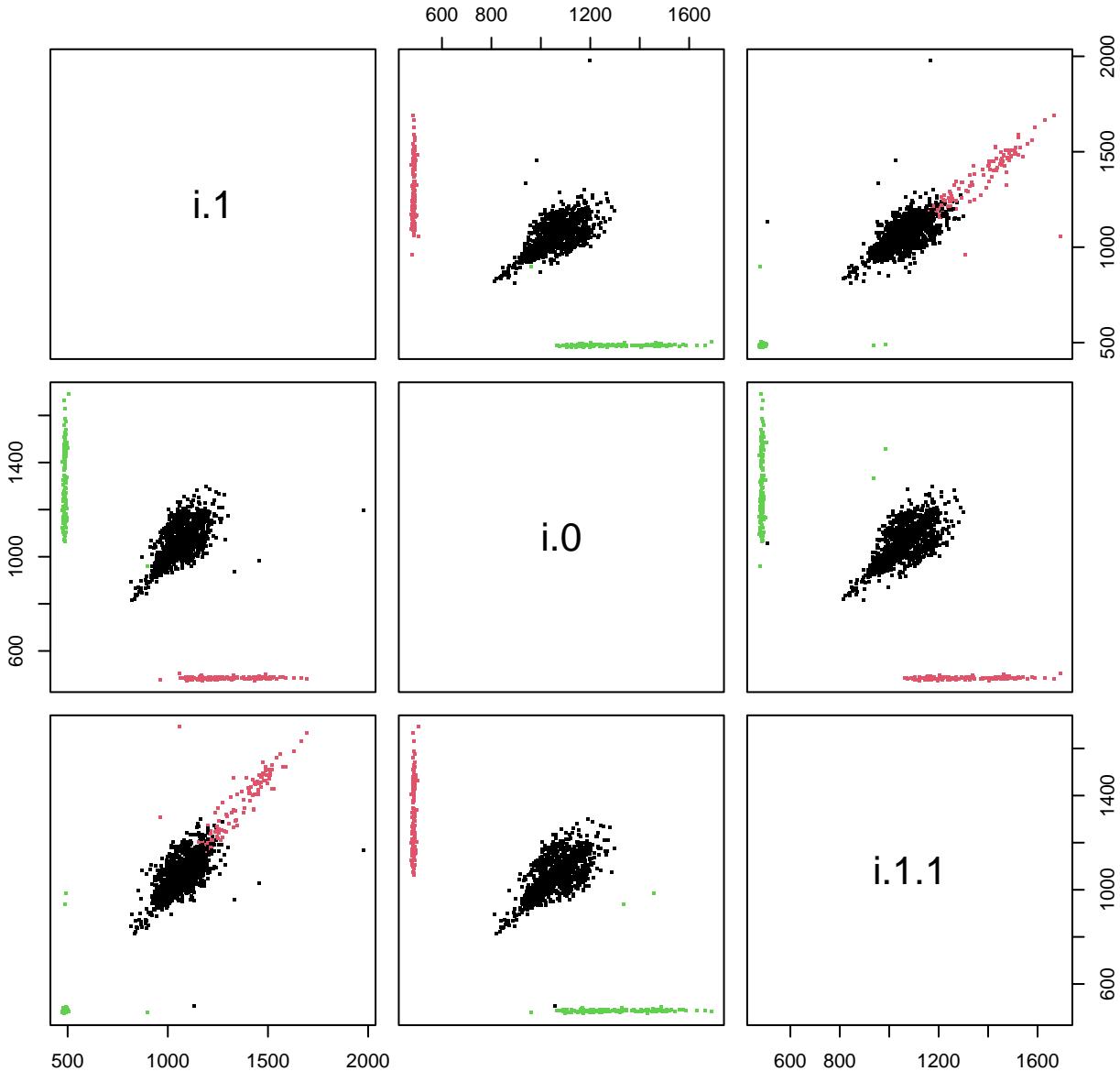
i51_ann.txt_DBScan,eps=0.10,MinPts=3



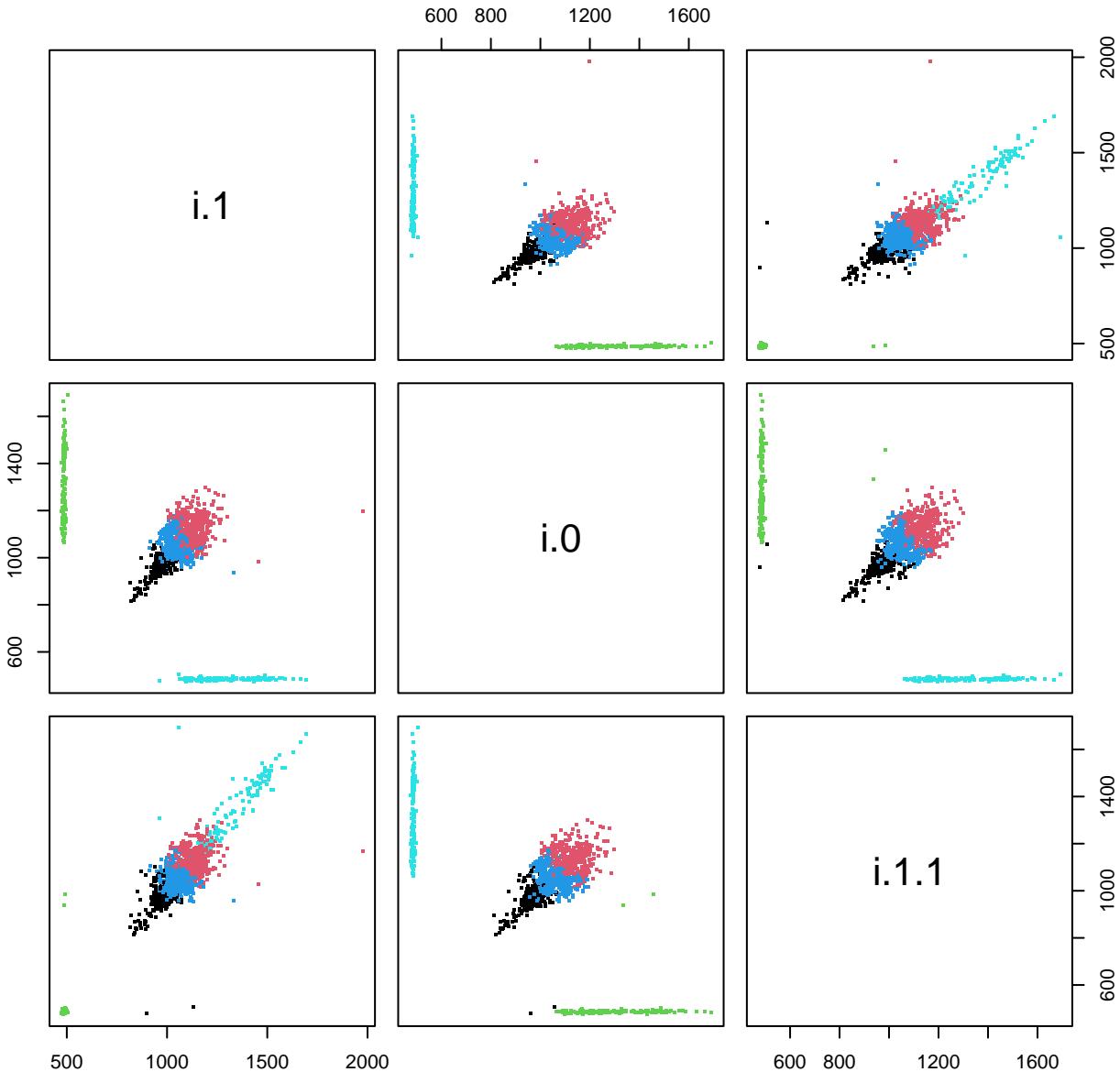
I52_ann.txt coloured by filter



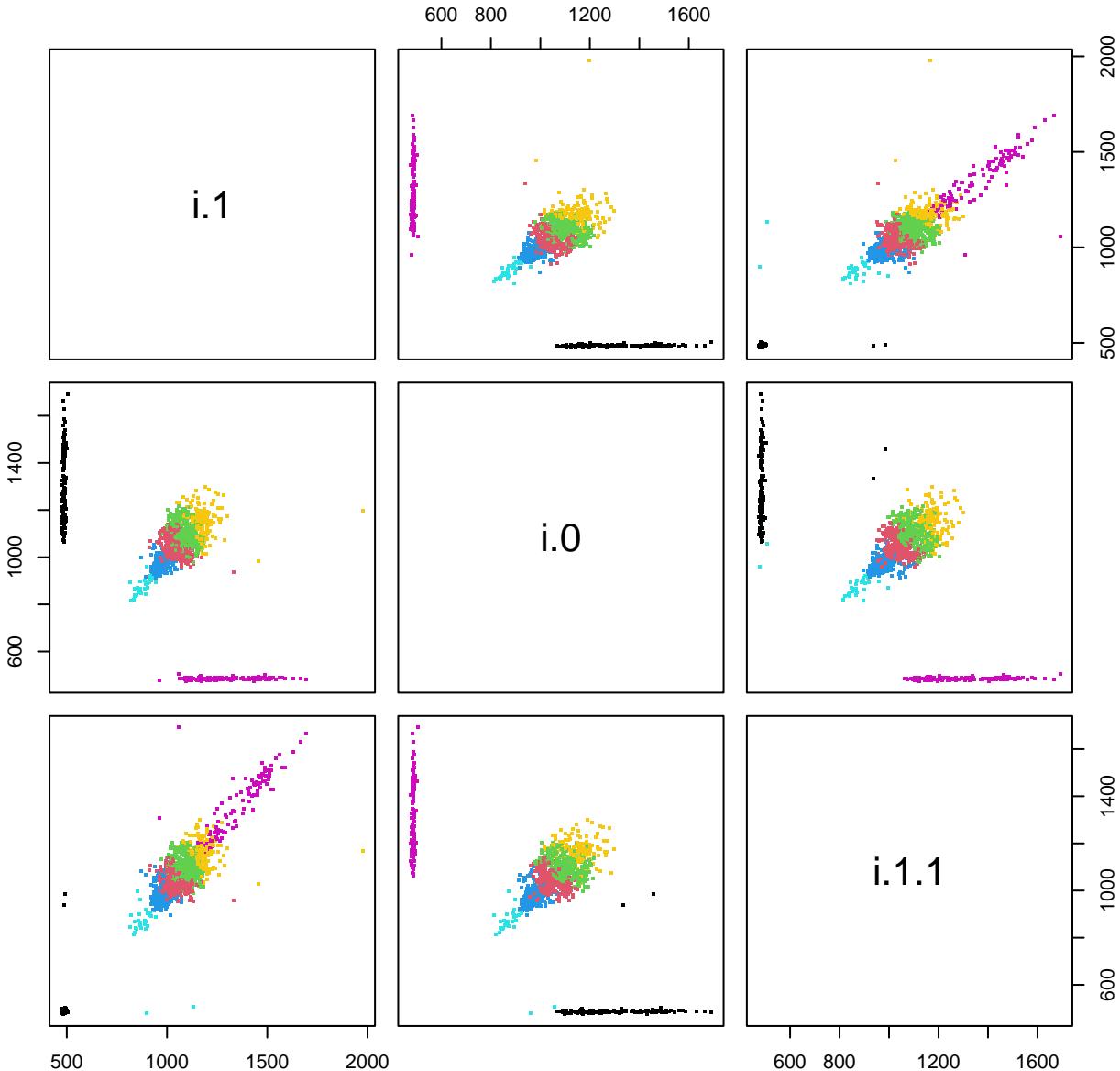
I52_ann.txt _ 3 NN

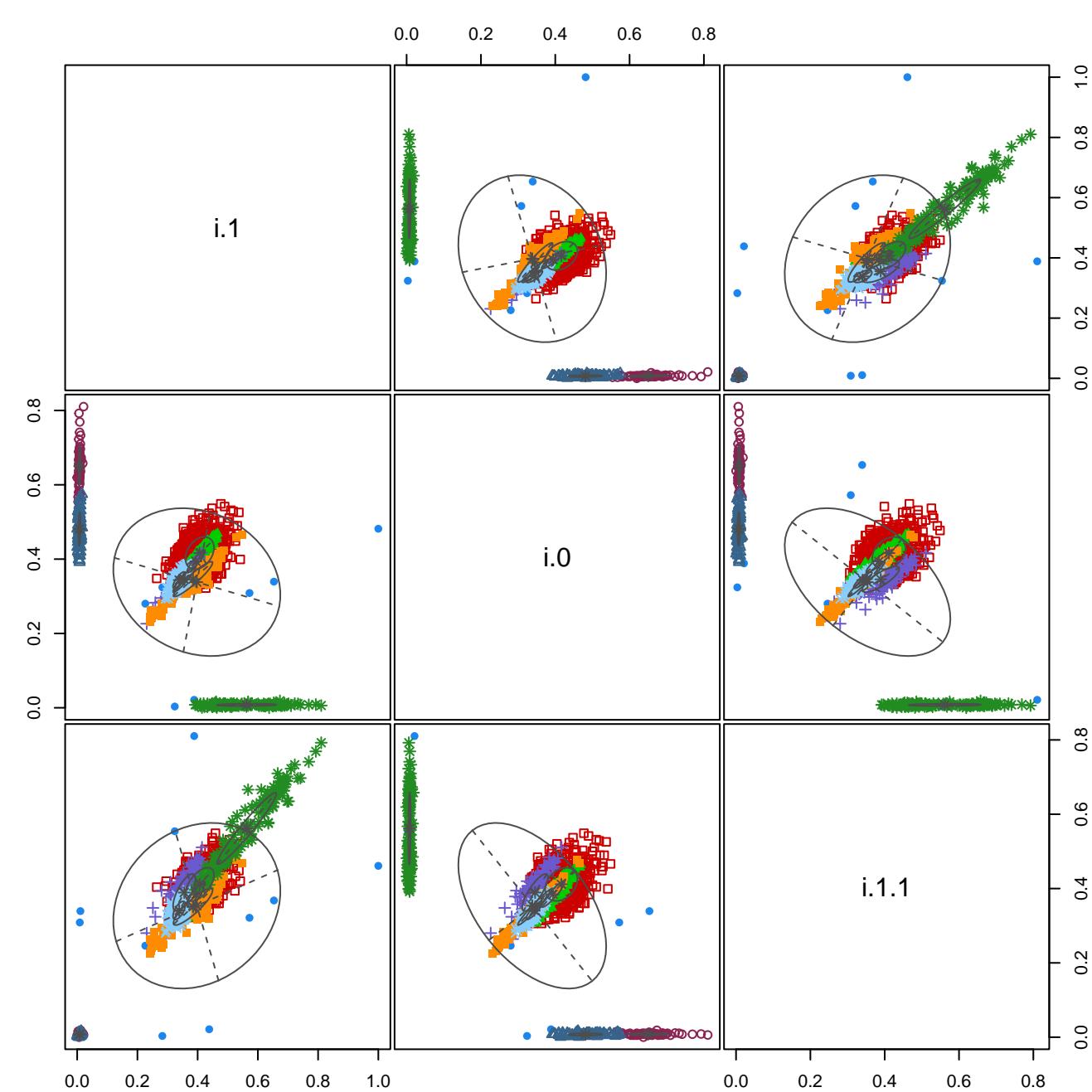


I52_ann.txt _ 5 NN

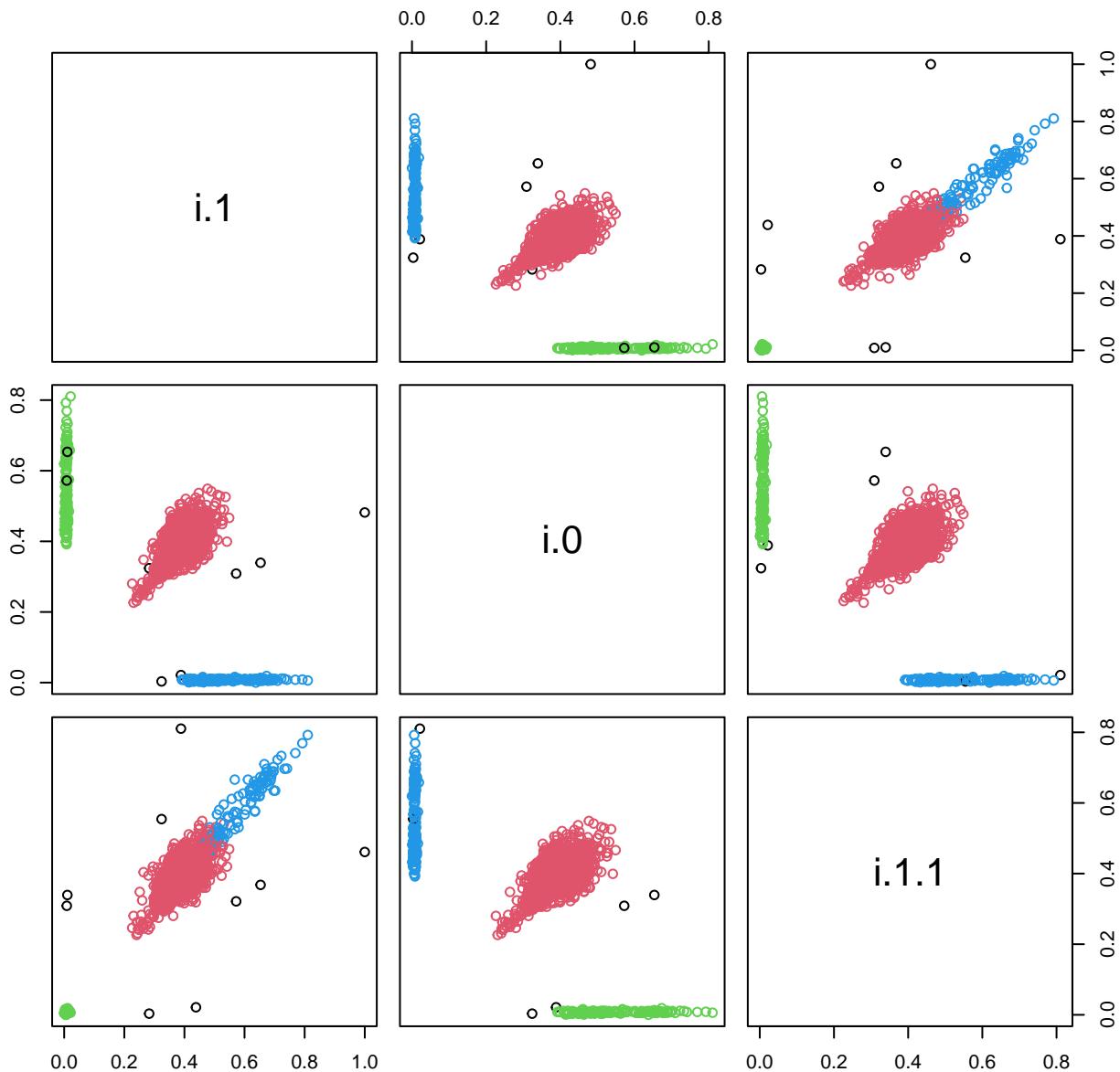


I52_ann.txt _ 7 NN

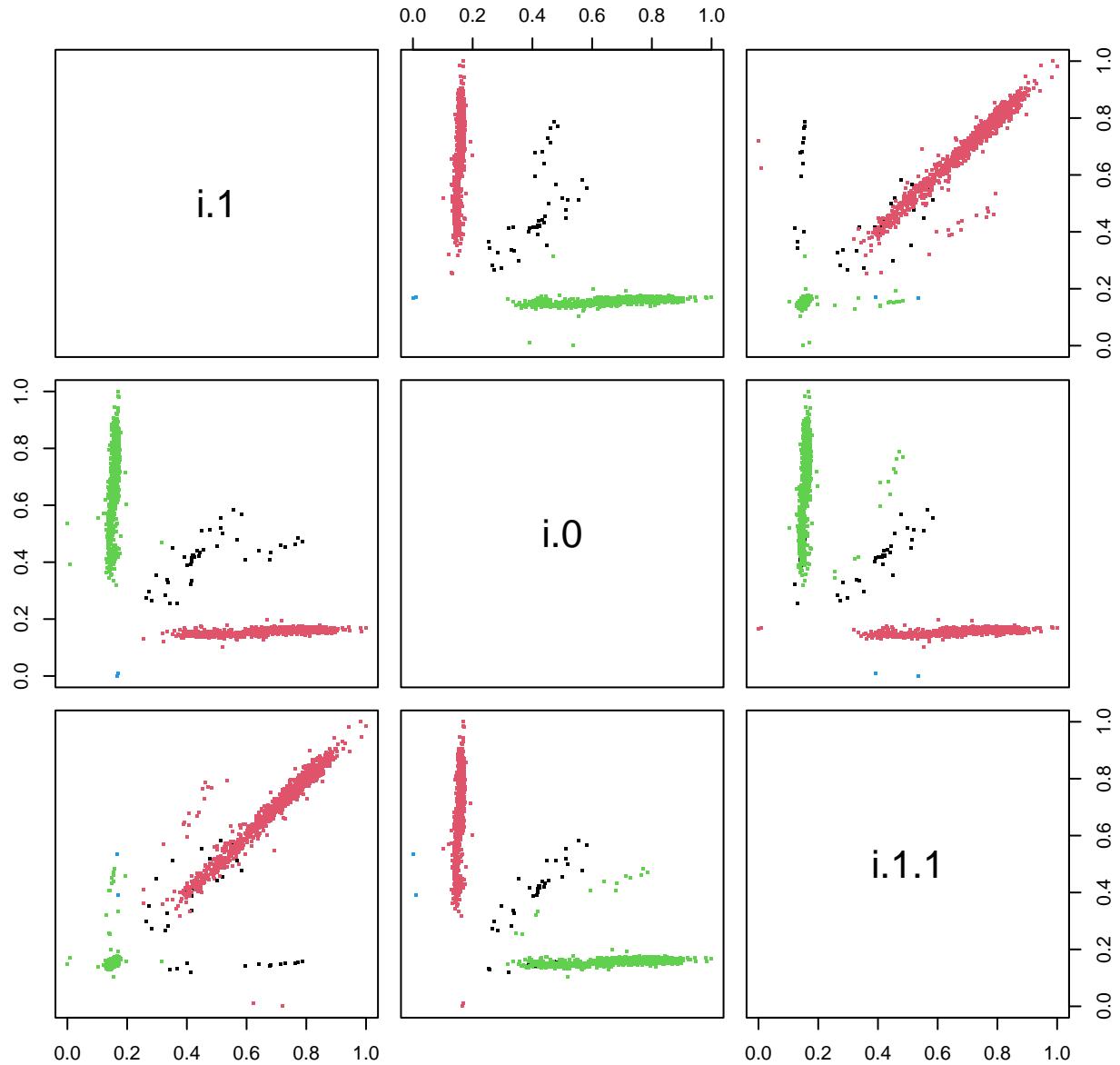




i52_ann.txt_DBScan,eps=0.10,MinPts=3

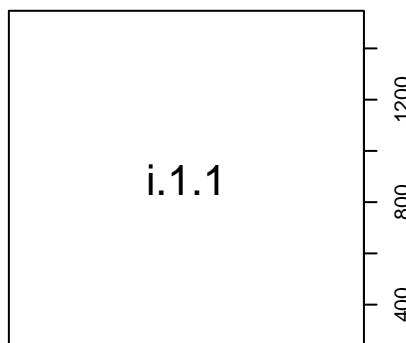
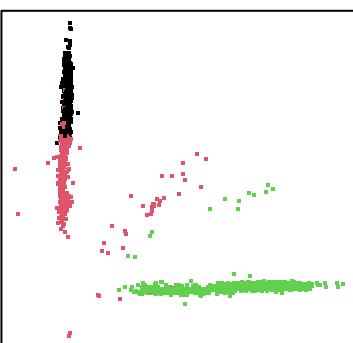
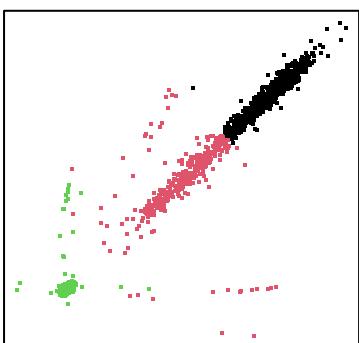
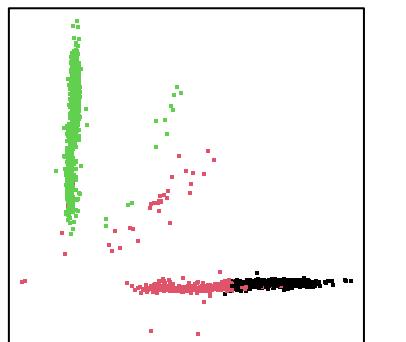
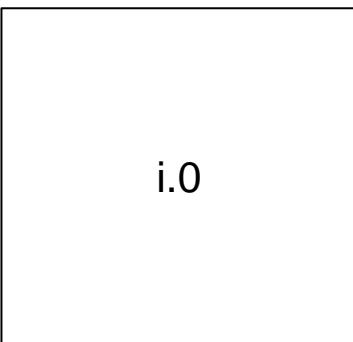
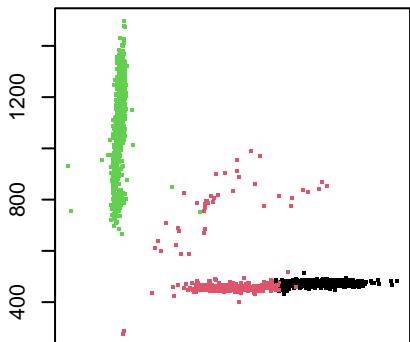
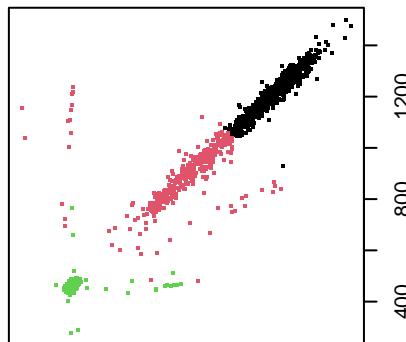
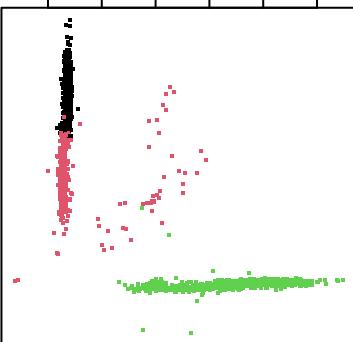
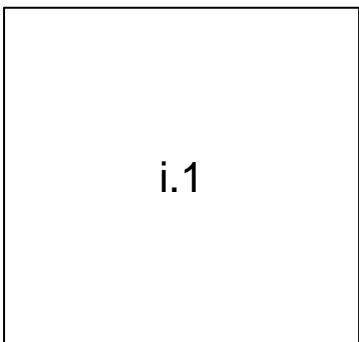


I53_ann.txt coloured by filter



I53_ann.txt _ 3 NN

400 600 800 1200

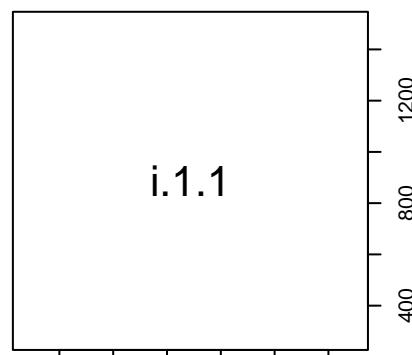
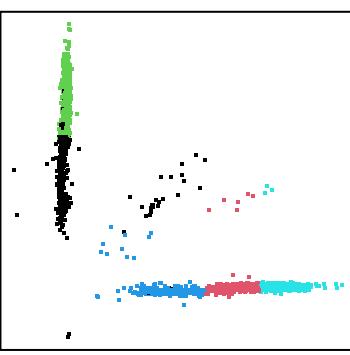
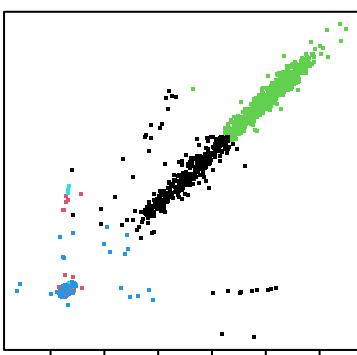
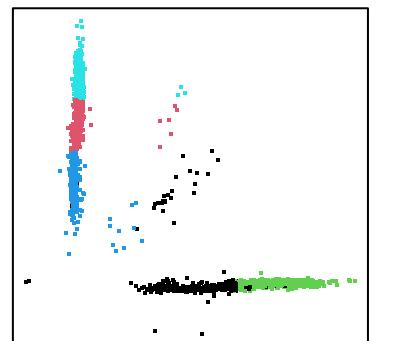
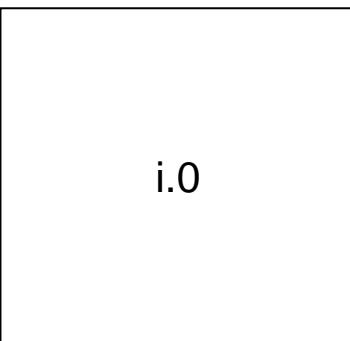
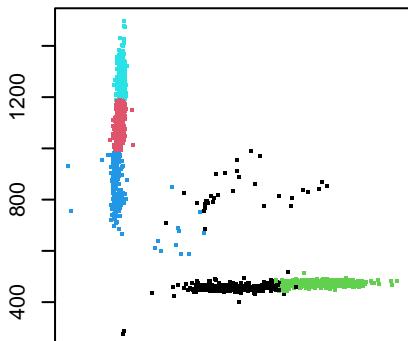
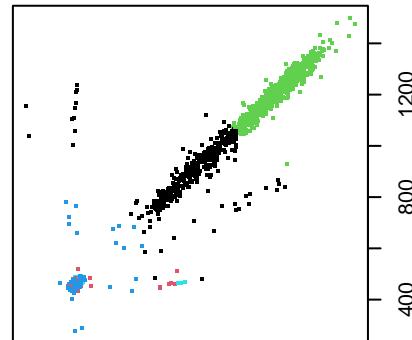
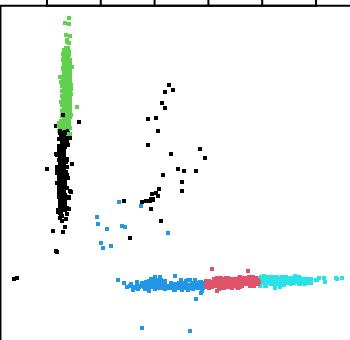
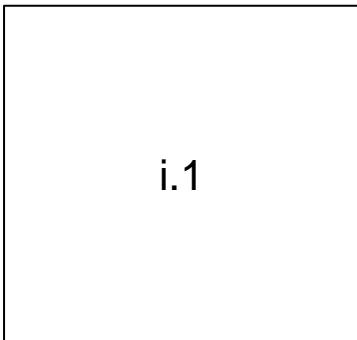


400 600 800 1200

400 600 800 1200

I53_ann.txt _ 5 NN

400 600 800 1200



400 600 800 1200

400 600 800 1200

1200

800
400

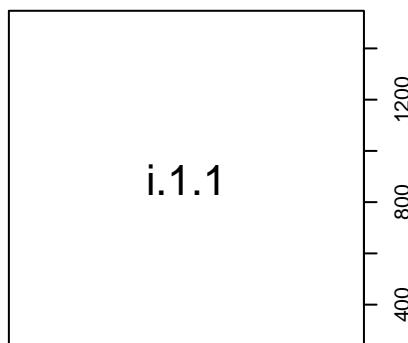
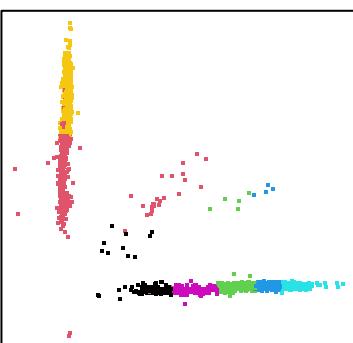
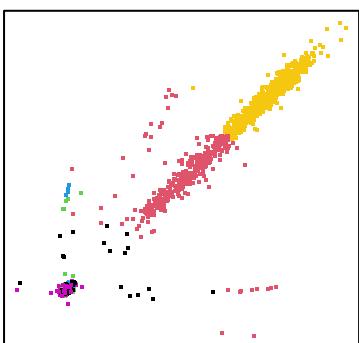
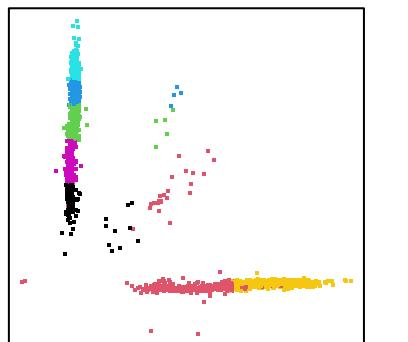
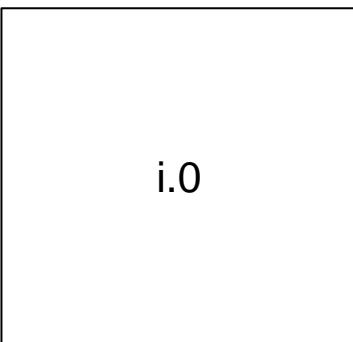
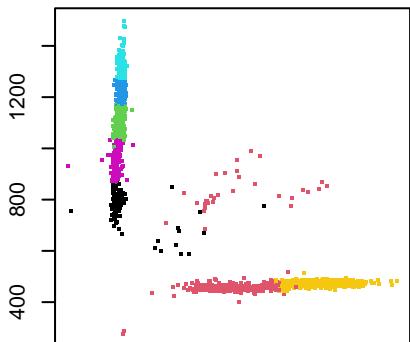
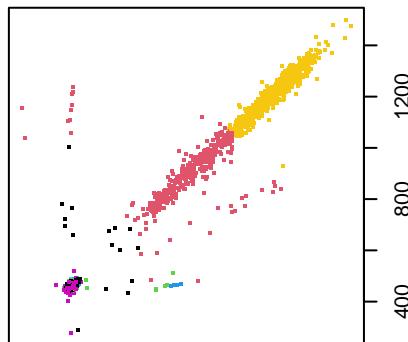
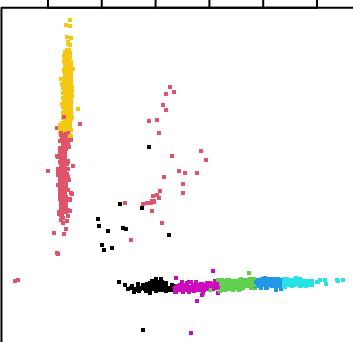
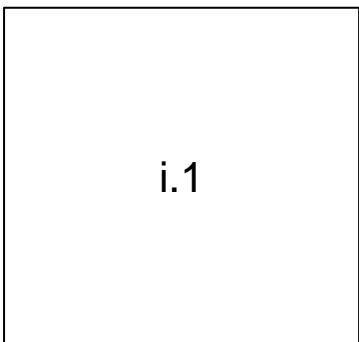
1200

800
400

i.1.1

I53_ann.txt _ 7 NN

400 600 800 1200

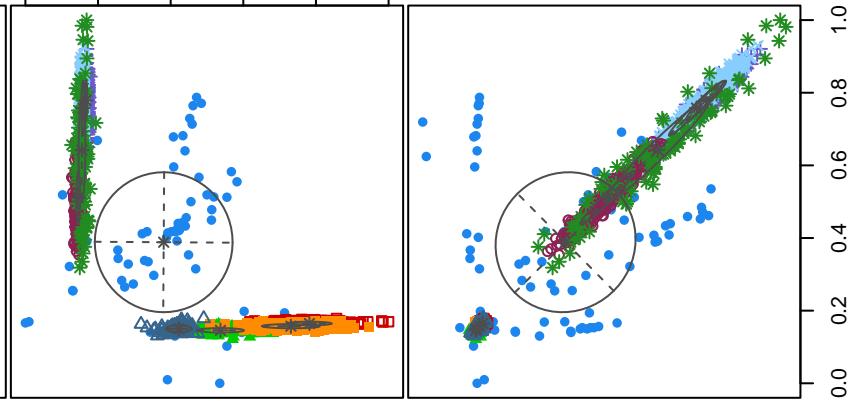


400 600 800 1200

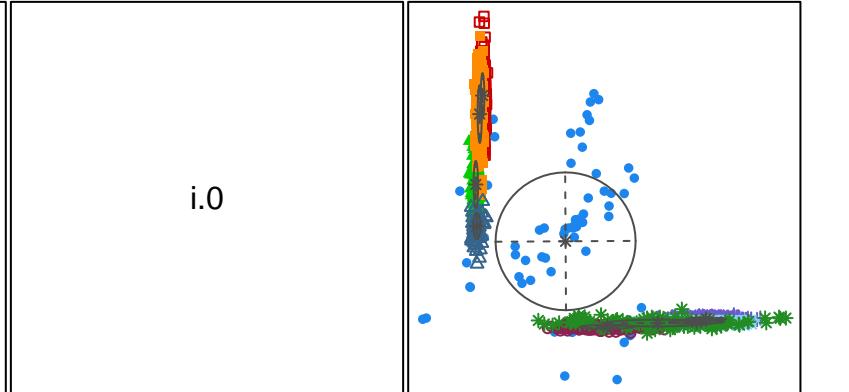
400 600 800 1200

0.0 0.2 0.4 0.6 0.8 1.0

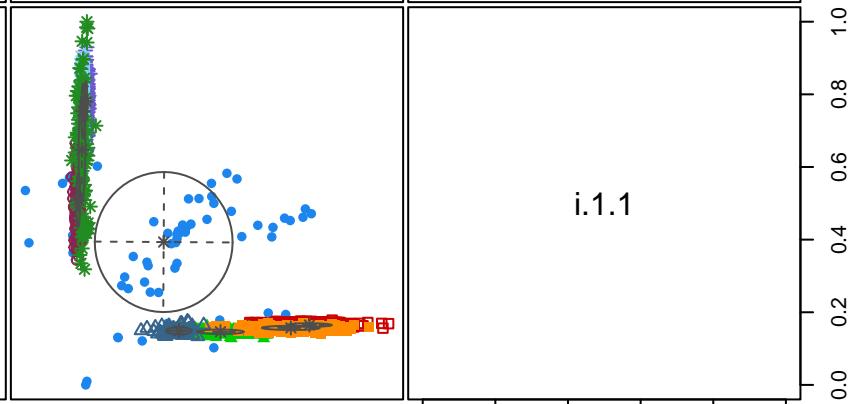
i.1

1.0
0.8
0.6
0.4
0.2
0.0

i.0

1.0
0.8
0.6
0.4
0.2
0.0

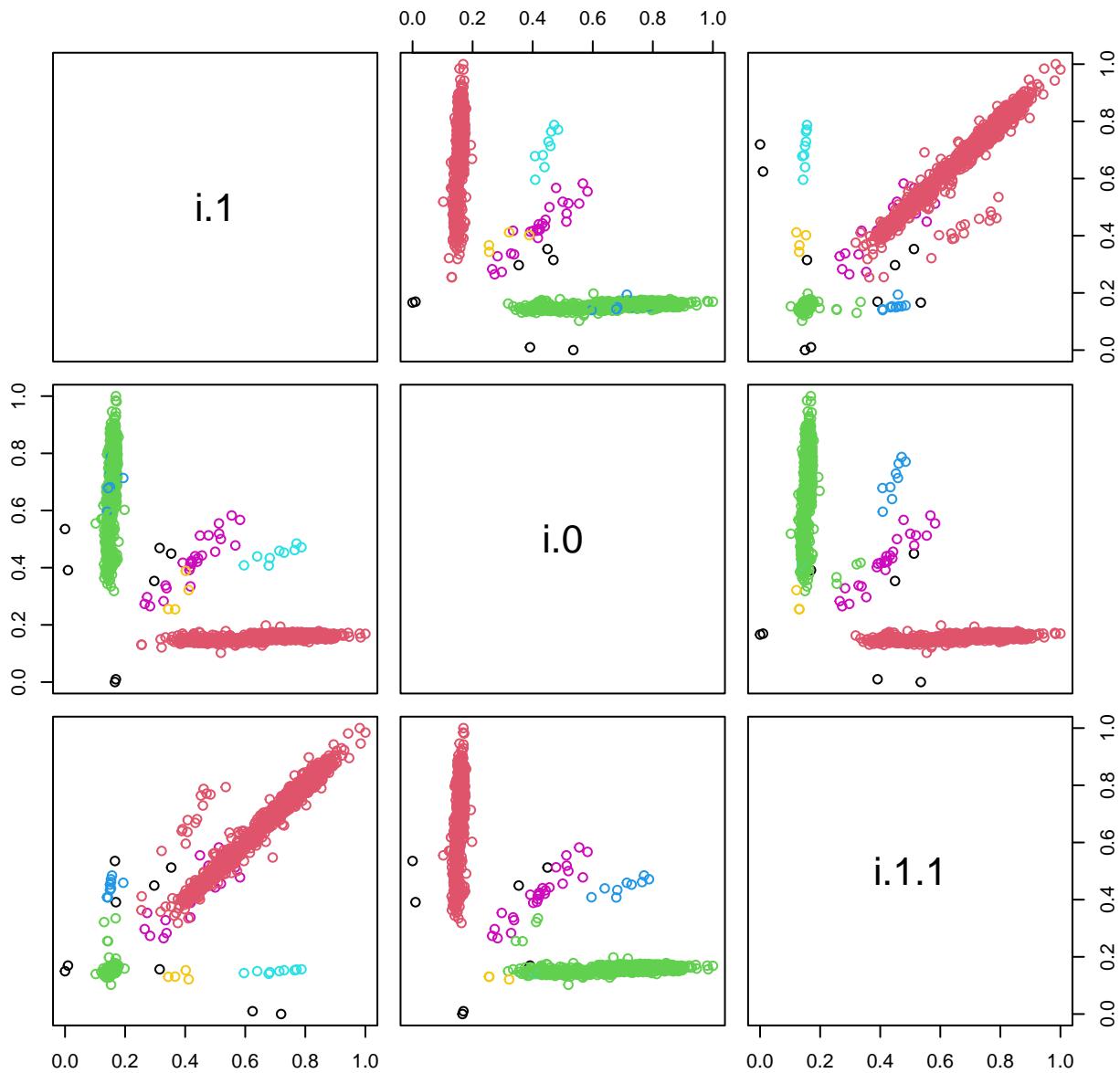
i.1.1



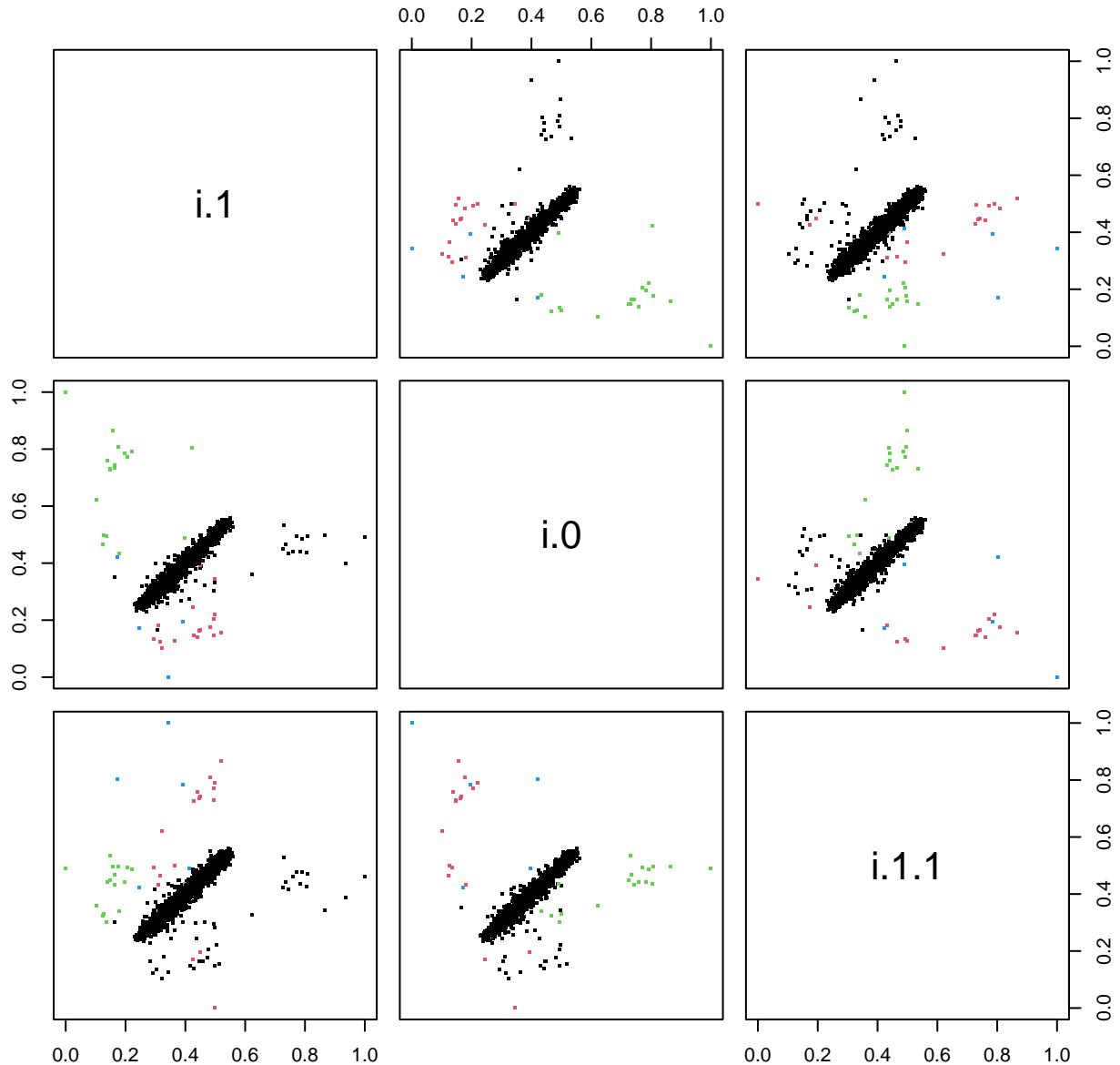
0.0 0.2 0.4 0.6 0.8 1.0

0.0 0.2 0.4 0.6 0.8 1.0

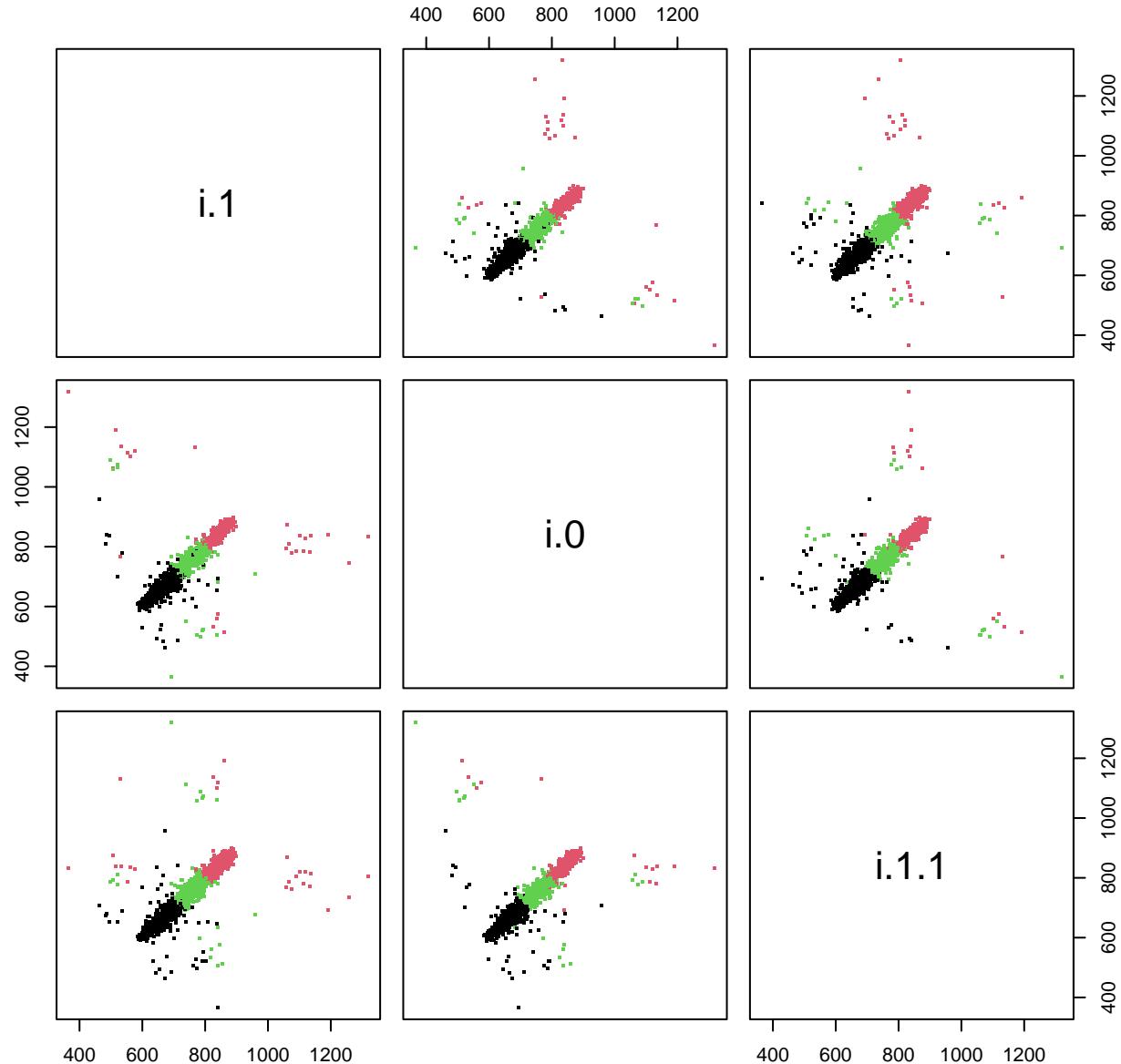
i53_ann.txt_DBScan,eps=0.10,MinPts=3



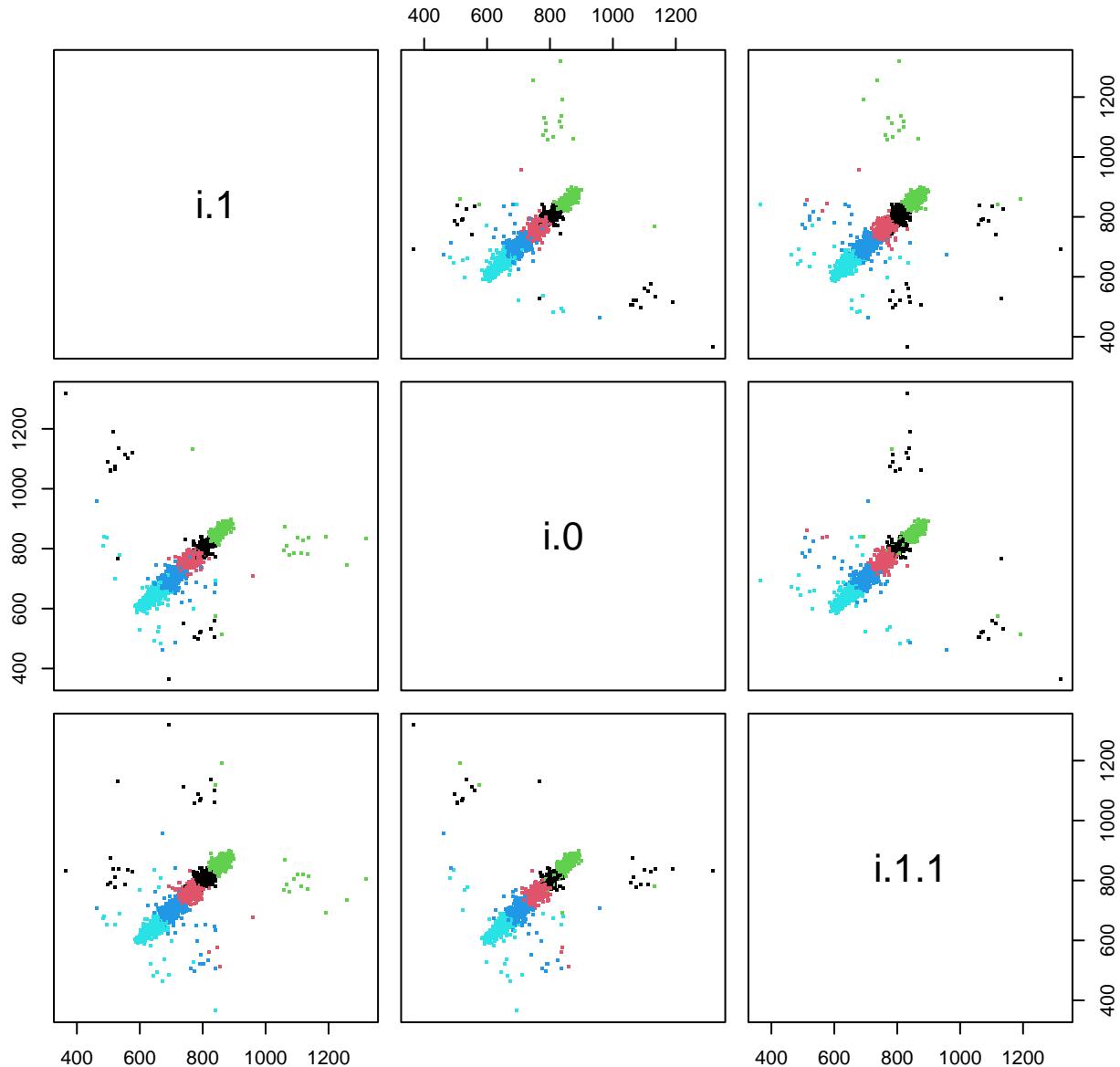
I54_ann.txt coloured by filter



i54_ann.txt _ 3 NN

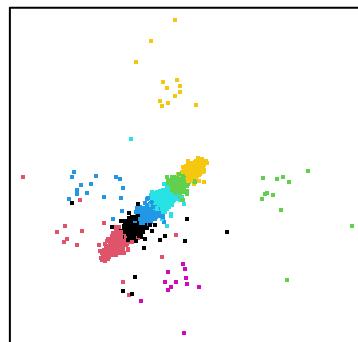
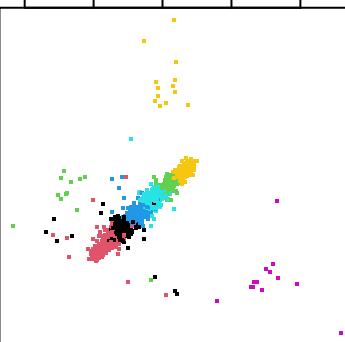
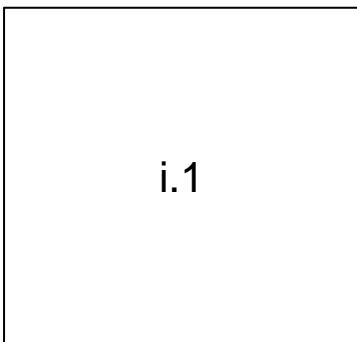


I54_ann.txt _ 5 NN

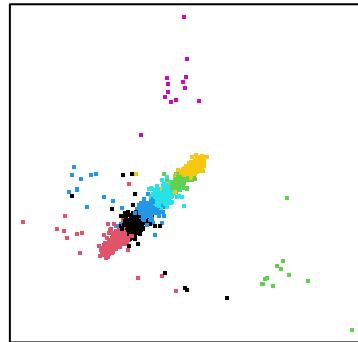
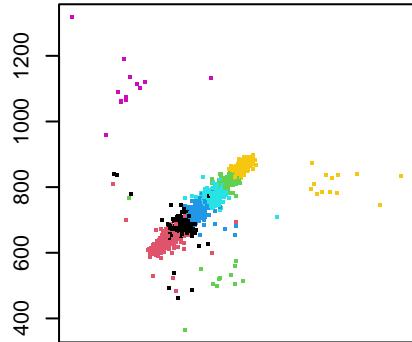


I54_ann.txt _ 7 NN

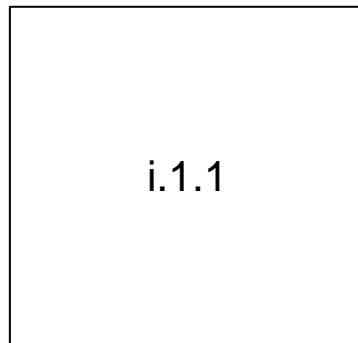
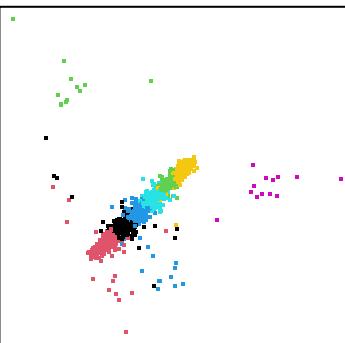
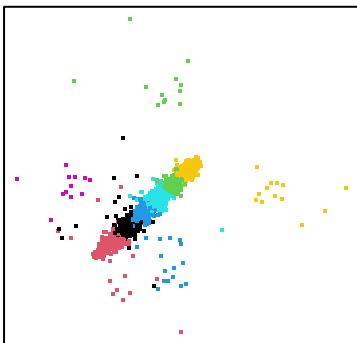
400 600 800 1000 1200



400 600 800 1000 1200



400 600 800 1000 1200



400 600 800 1000 1200

0.0 0.2 0.4 0.6 0.8 1.0

i.1

1.0
0.8
0.6
0.4
0.2
0.0

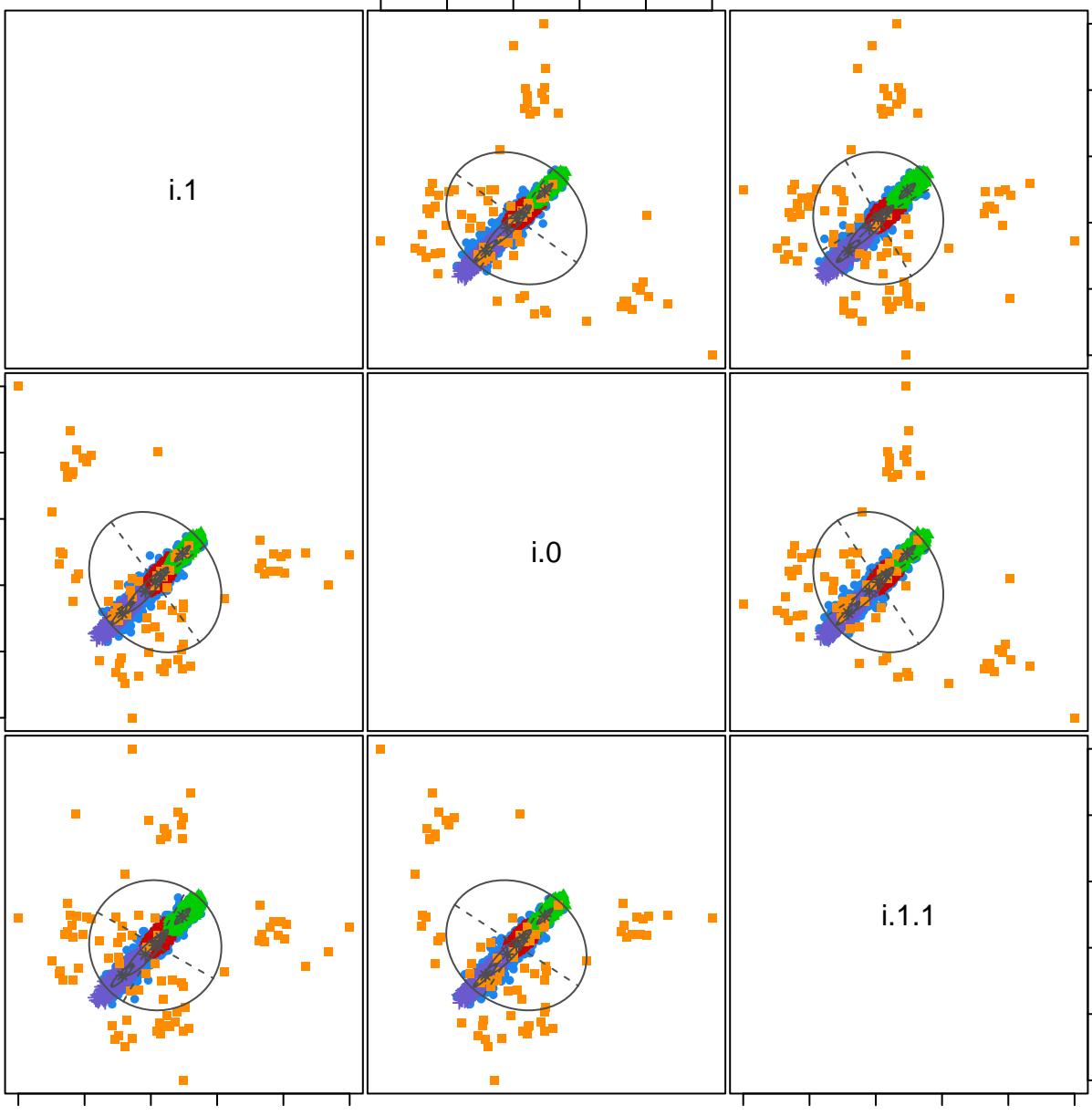
1.0
0.8
0.6
0.4
0.2
0.0

i.0

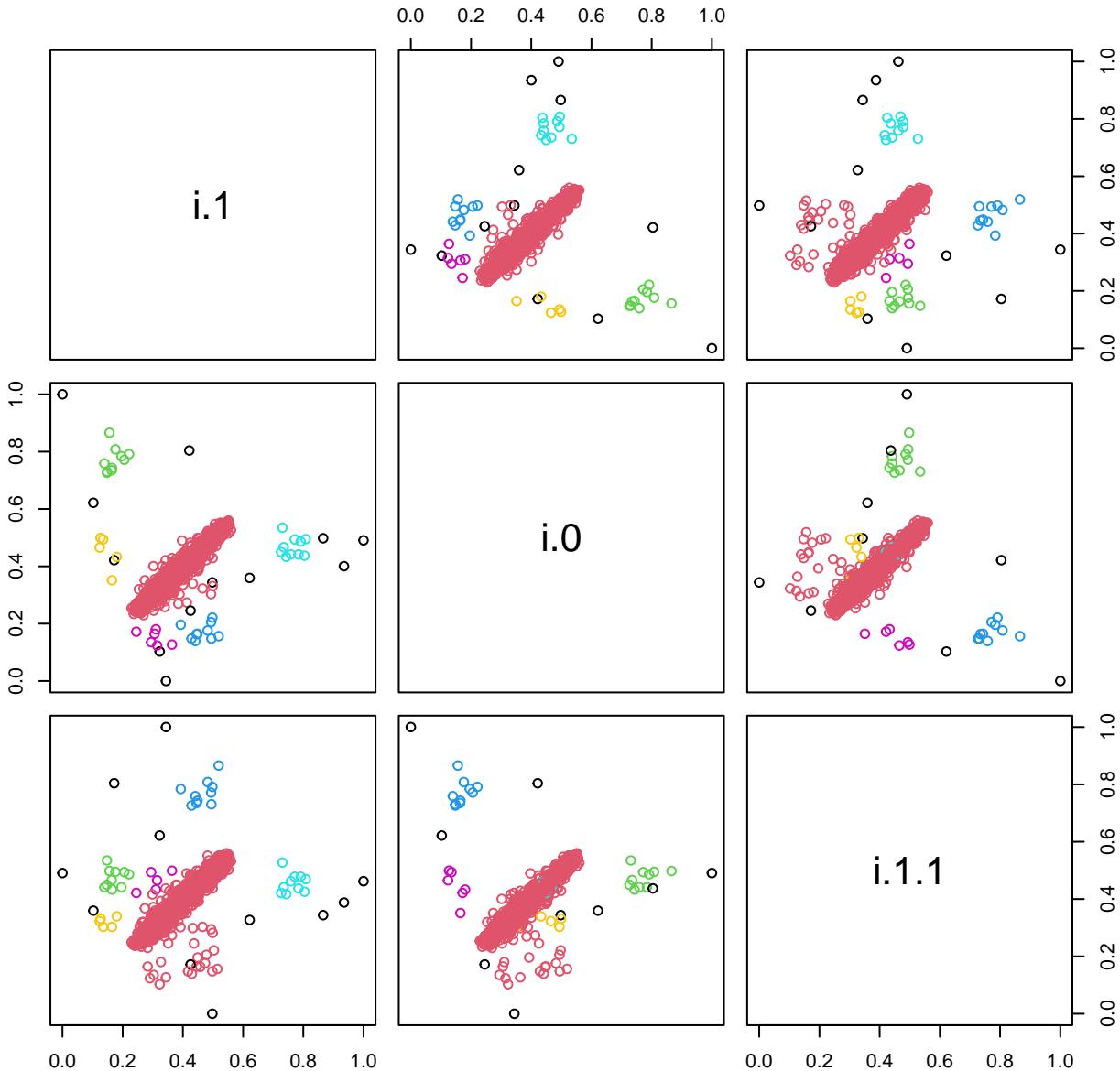
1.0
0.8
0.6
0.4
0.2
0.0

1.0
0.8
0.6
0.4
0.2
0.0

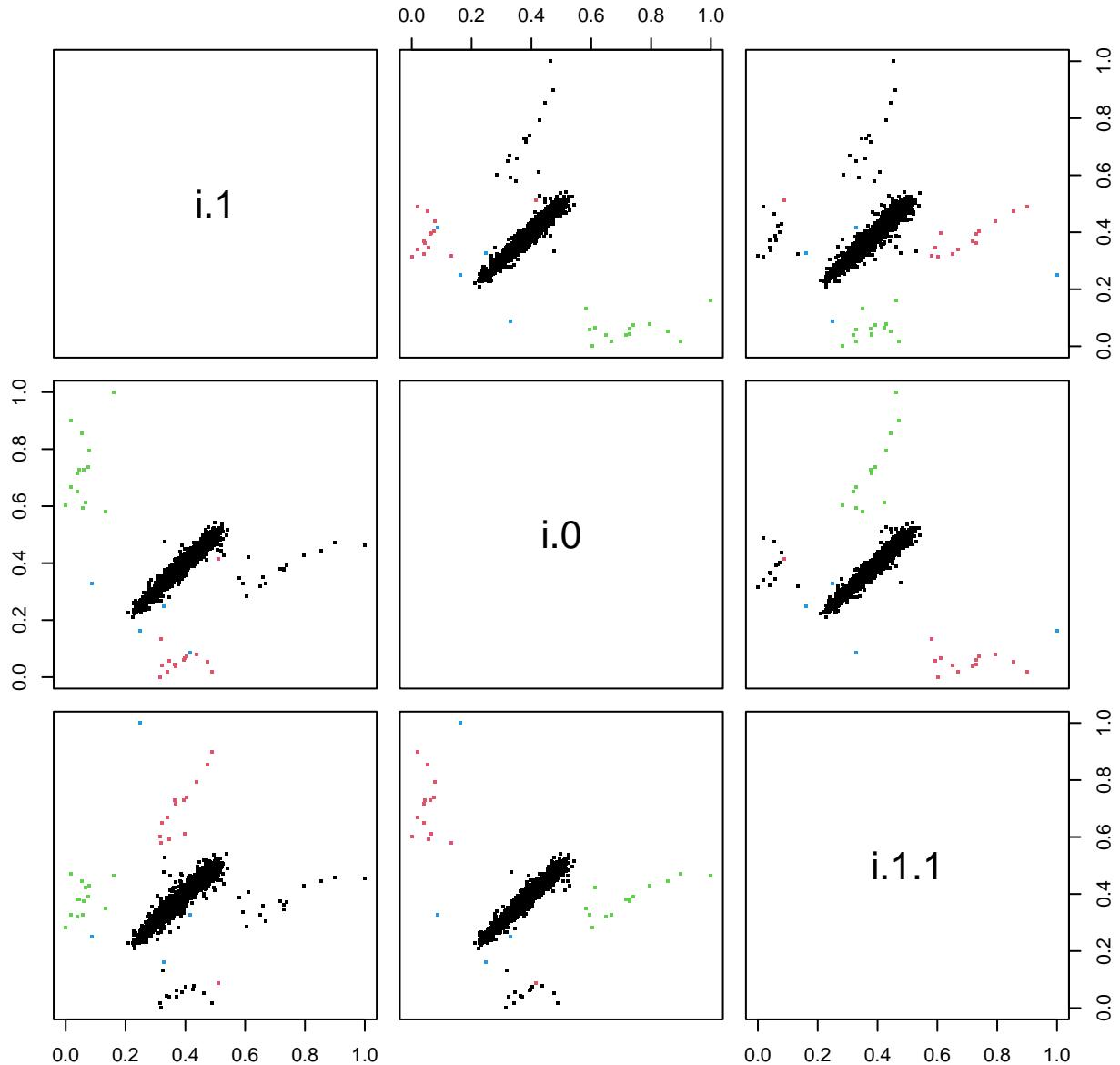
i.1.1



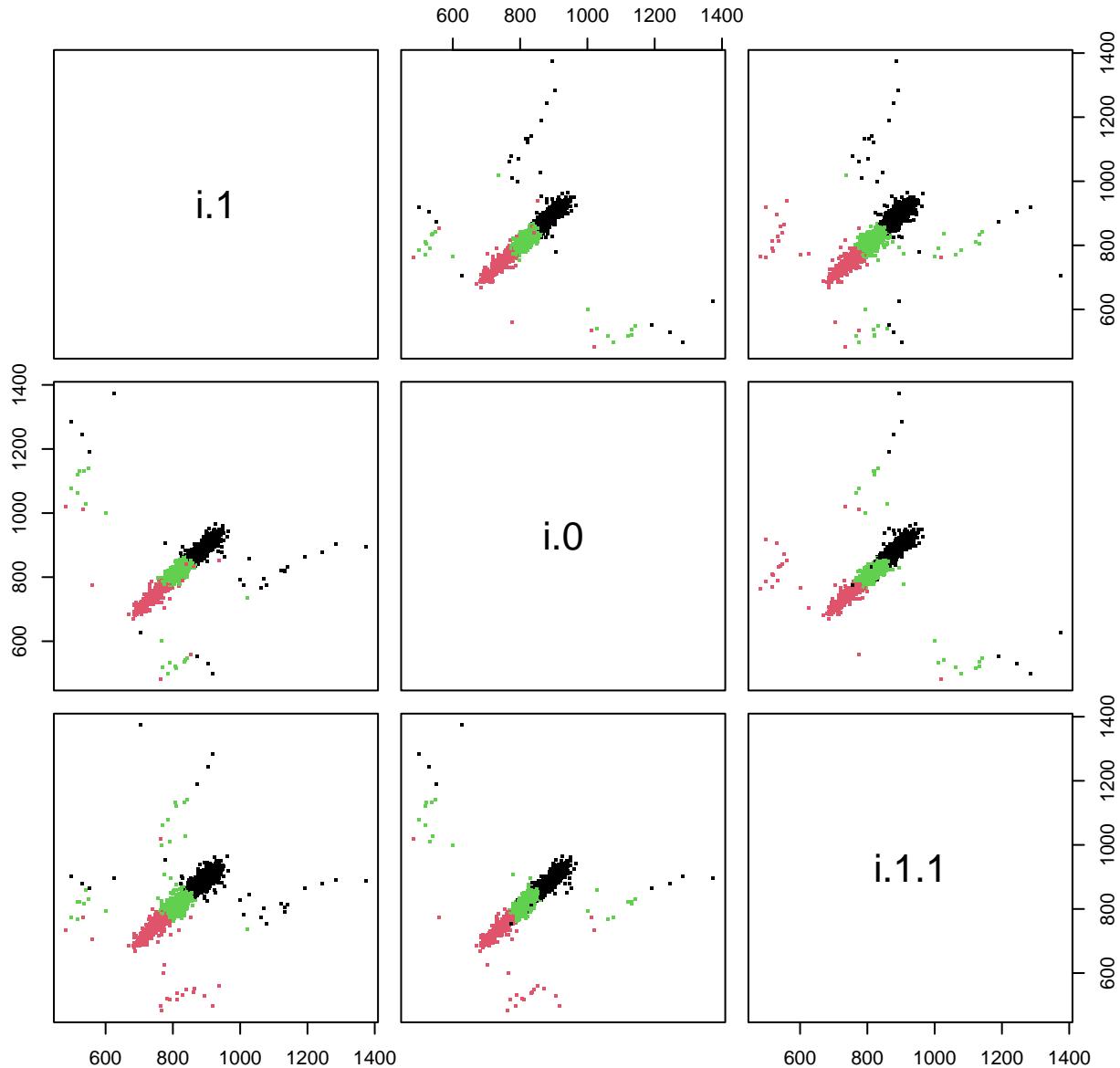
i54_ann.txt_DBScan,eps=0.10,MinPts=3



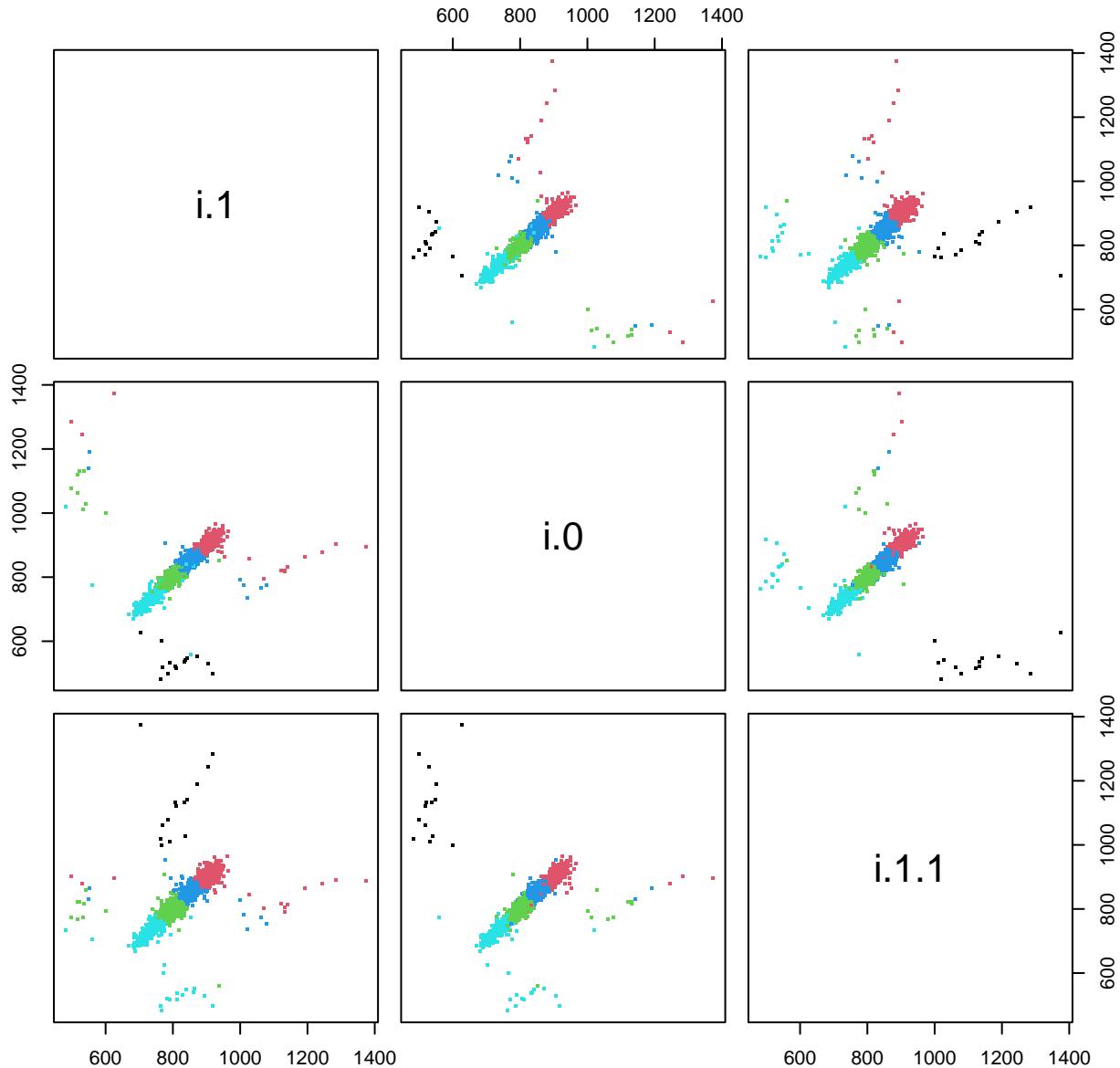
I55_ann.txt coloured by filter



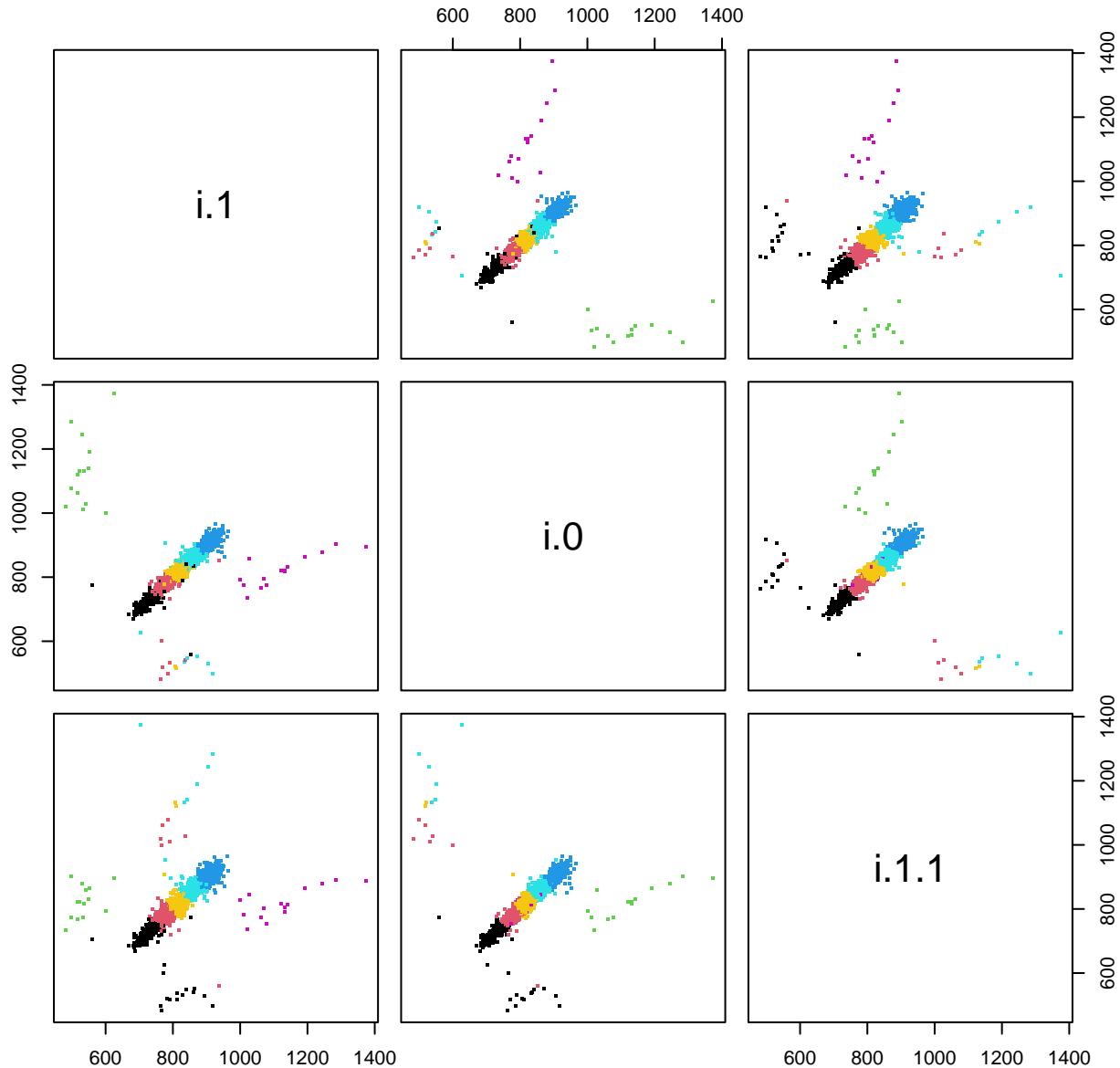
I55_ann.txt _ 3 NN



I55_ann.txt _ 5 NN



I55_ann.txt _ 7 NN

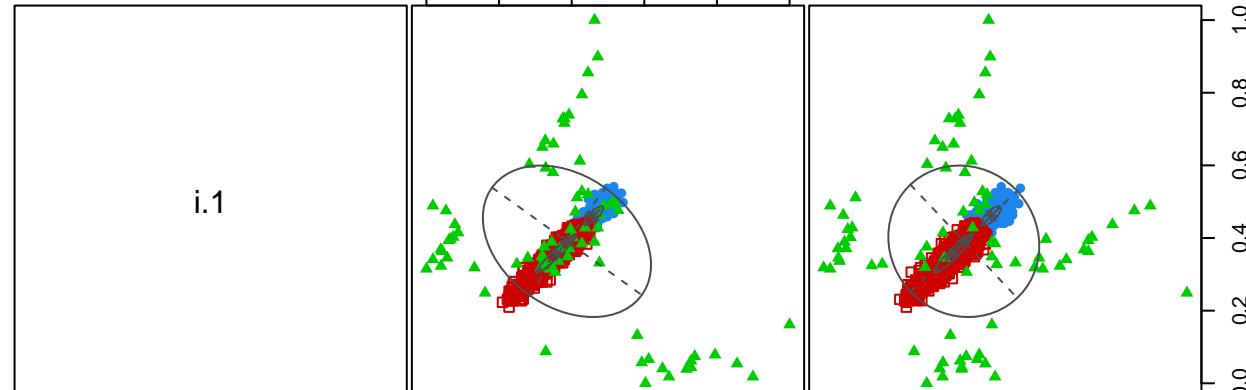


0.0 0.2 0.4 0.6 0.8 1.0

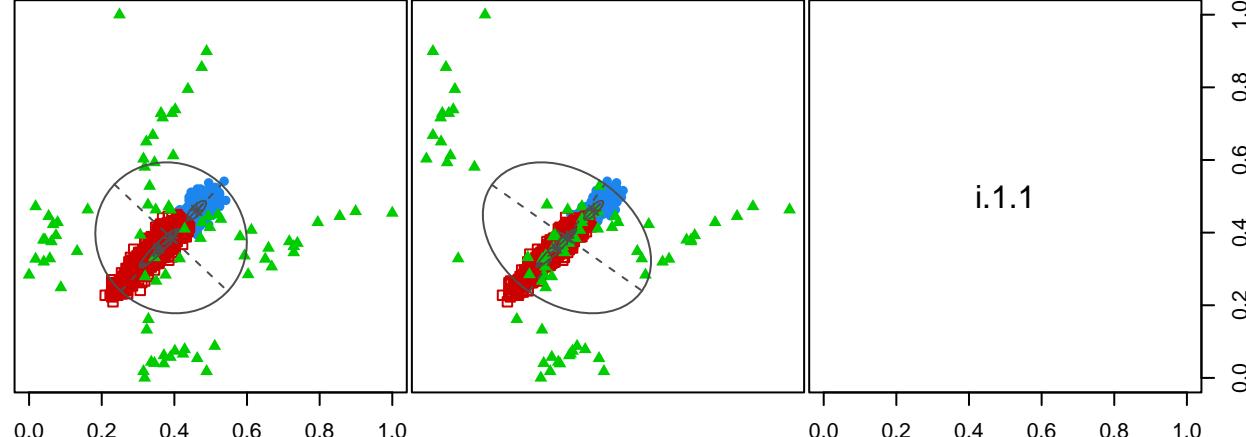
i.1

1.0
0.8
0.6
0.4
0.2
0.0

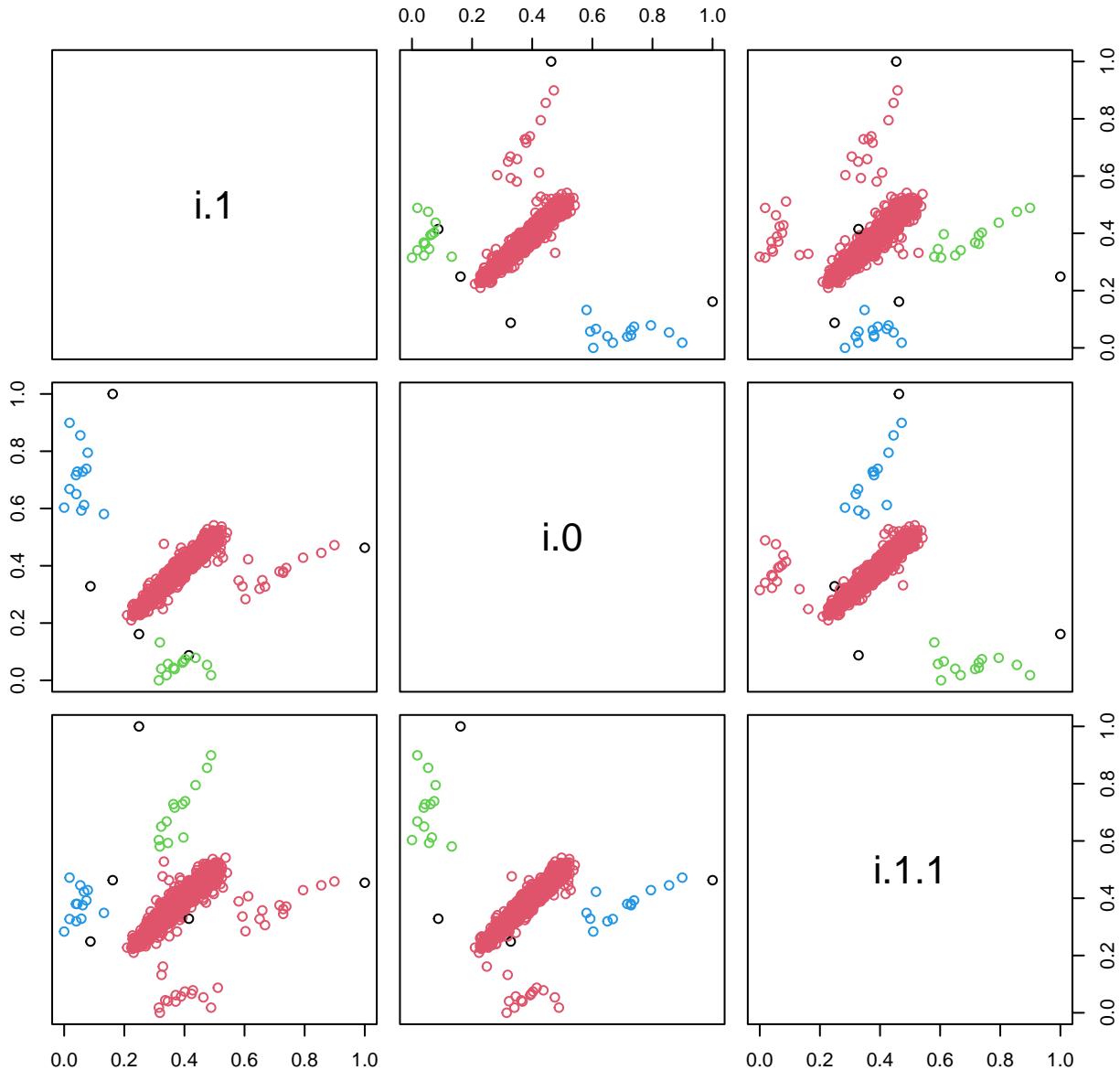
i.0



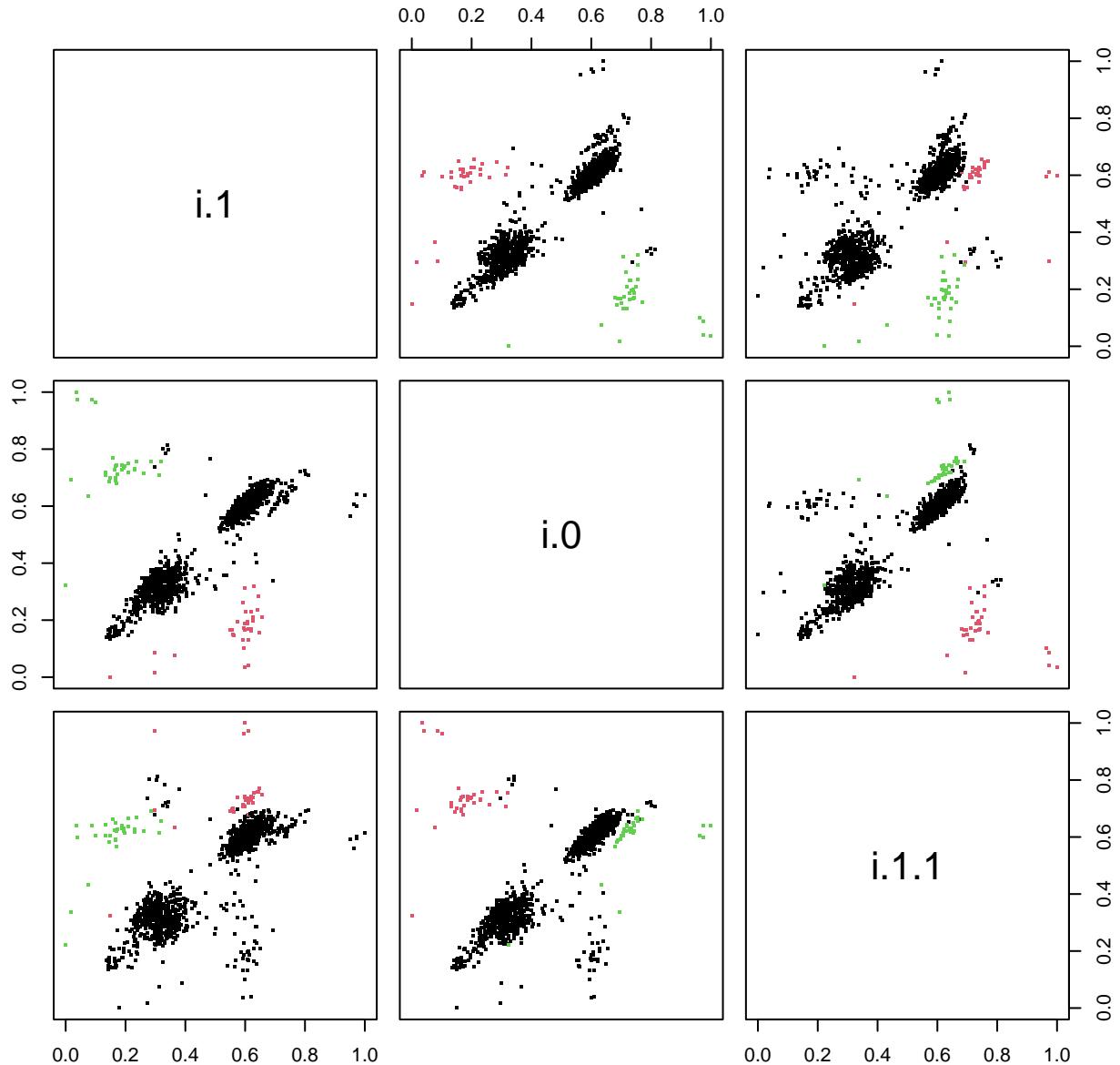
i.1.1



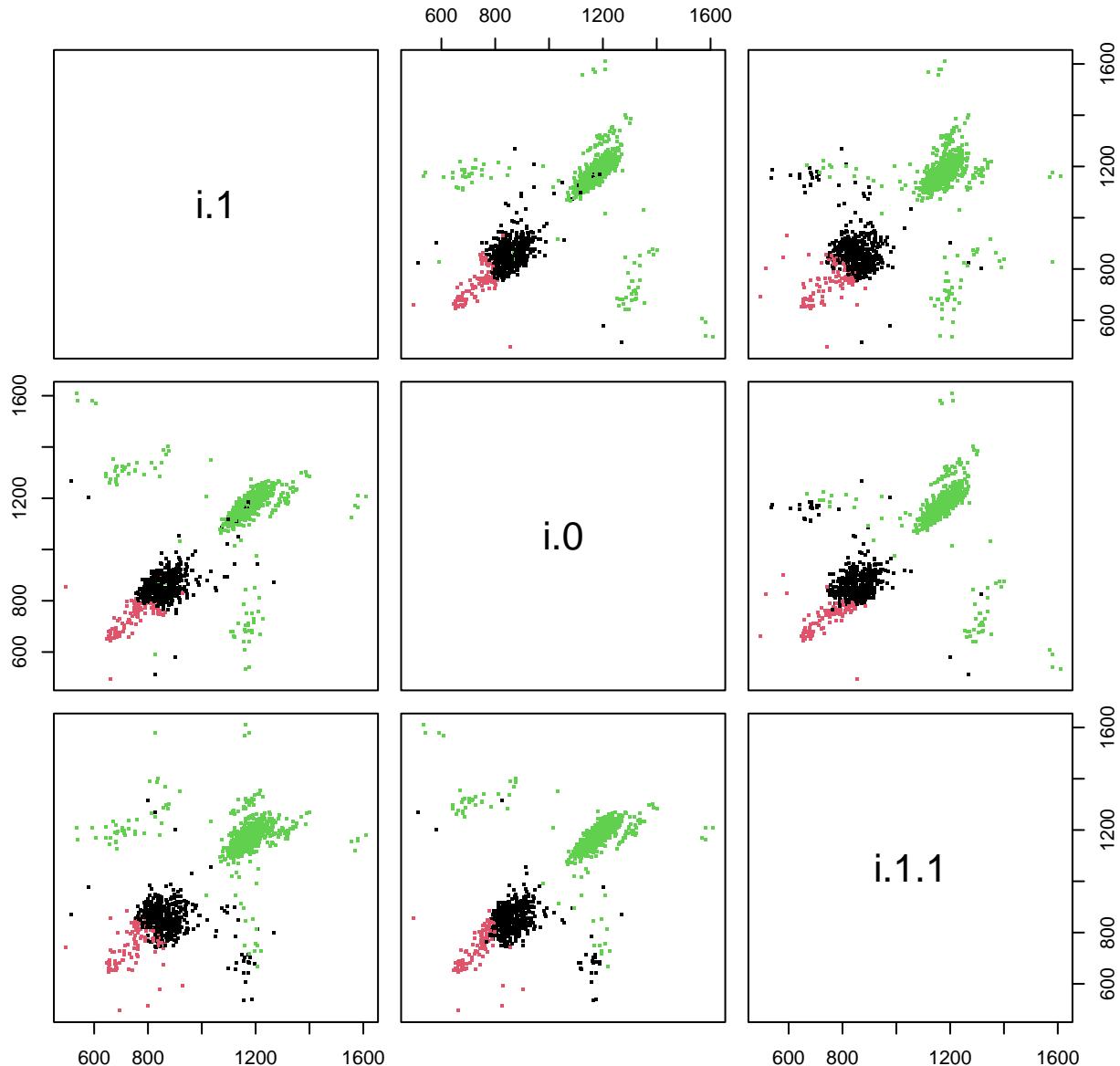
i55_ann.txt_DBScan,eps=0.10,MinPts=3



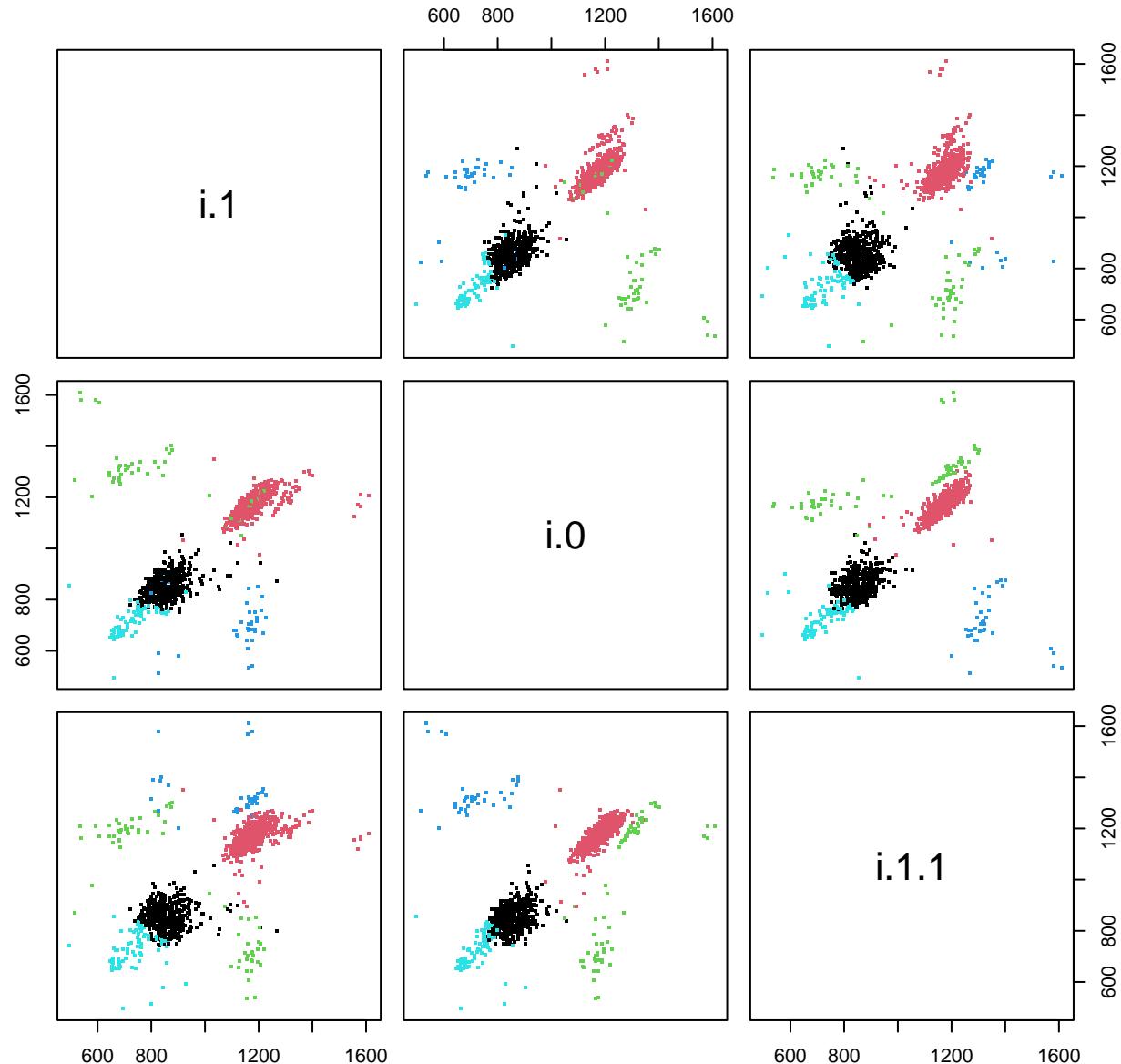
I56_ann.txt coloured by filter



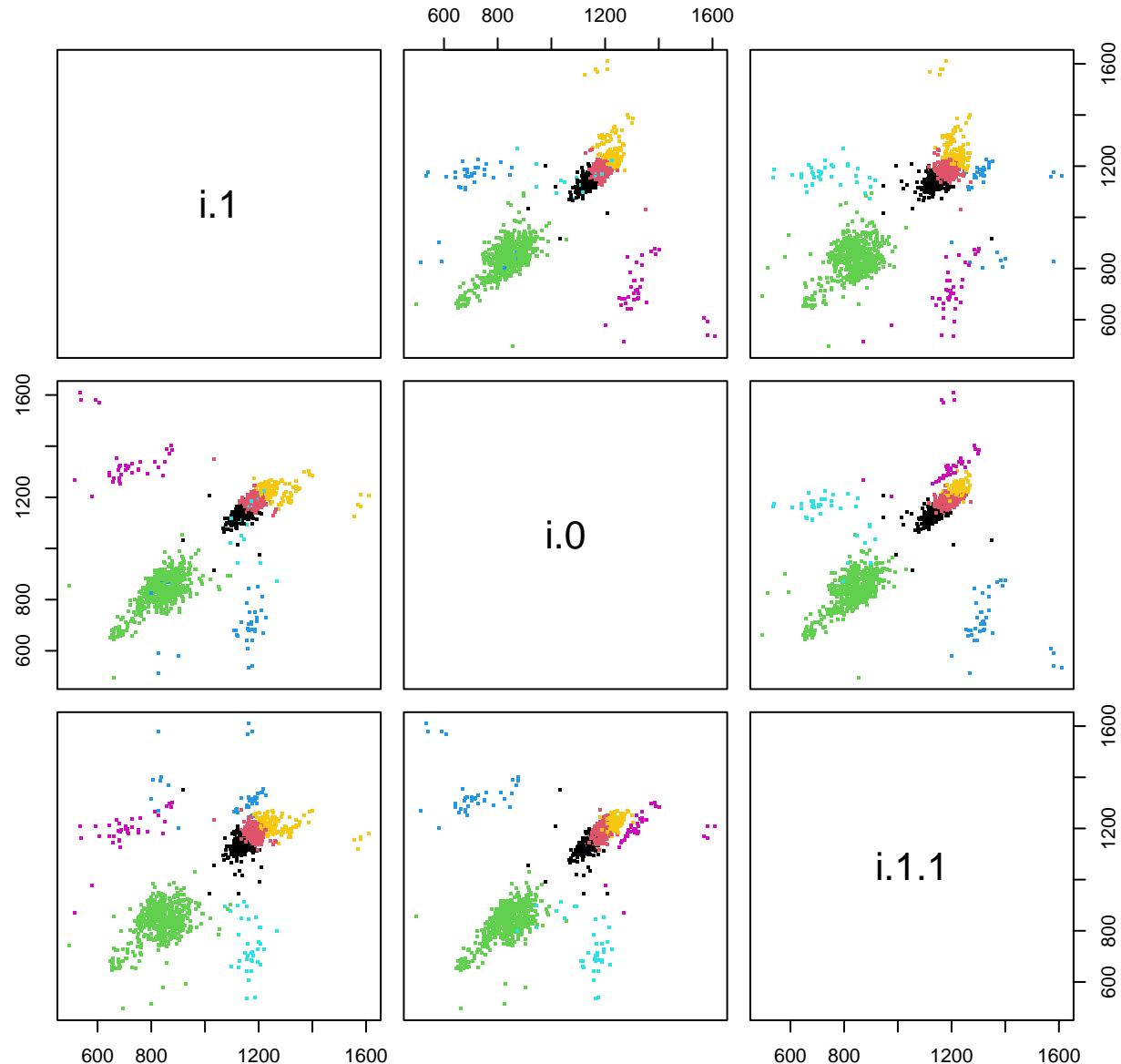
I56_ann.txt _ 3 NN



I56_ann.txt _ 5 NN

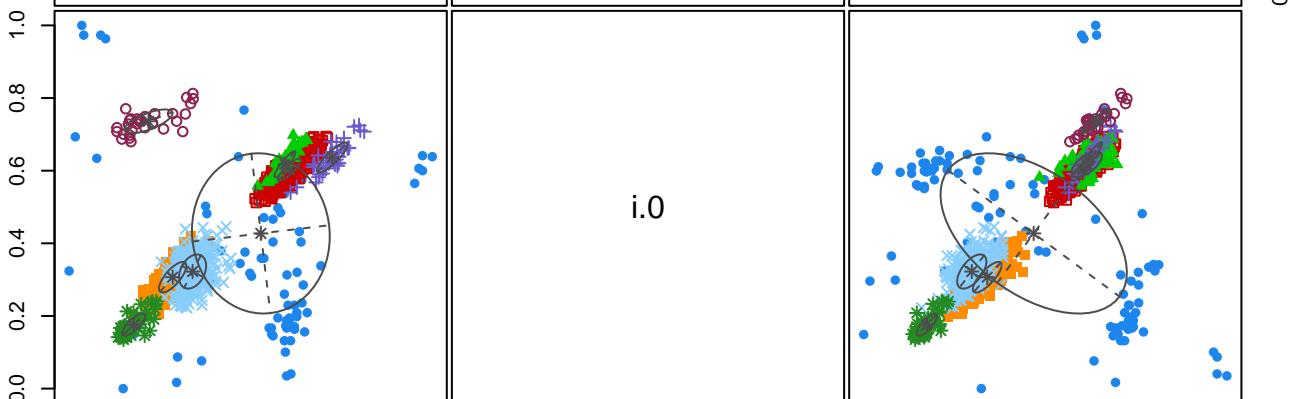
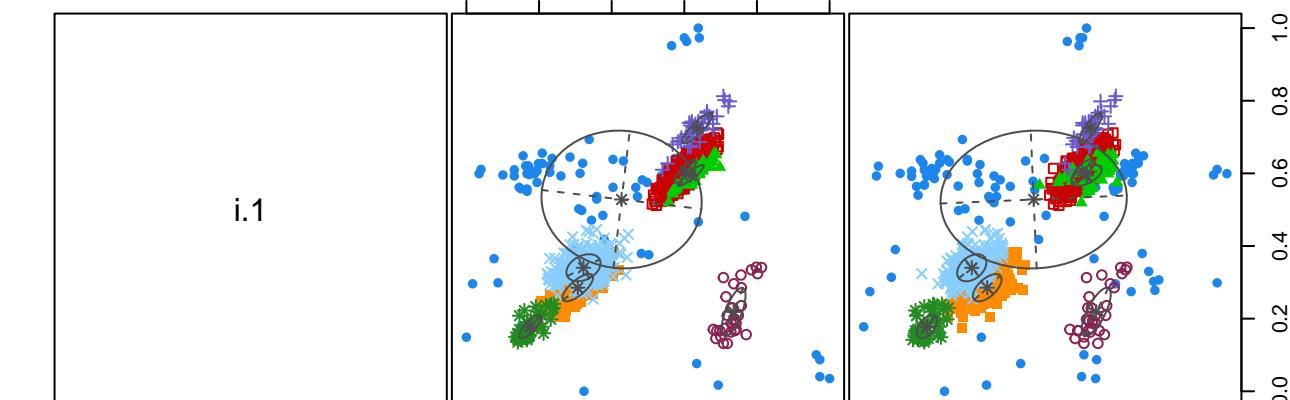


I56_ann.txt _ 7 NN

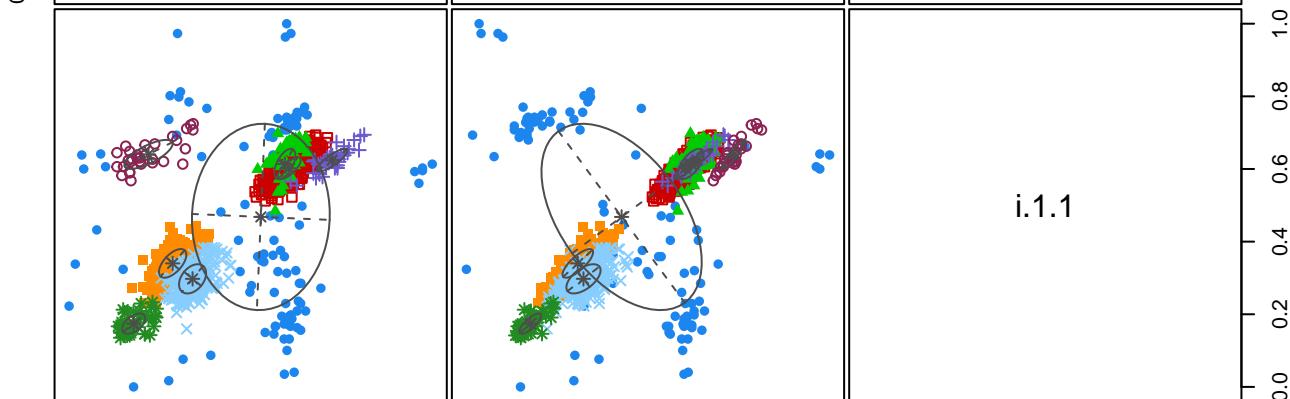


0.0 0.2 0.4 0.6 0.8 1.0

i.1

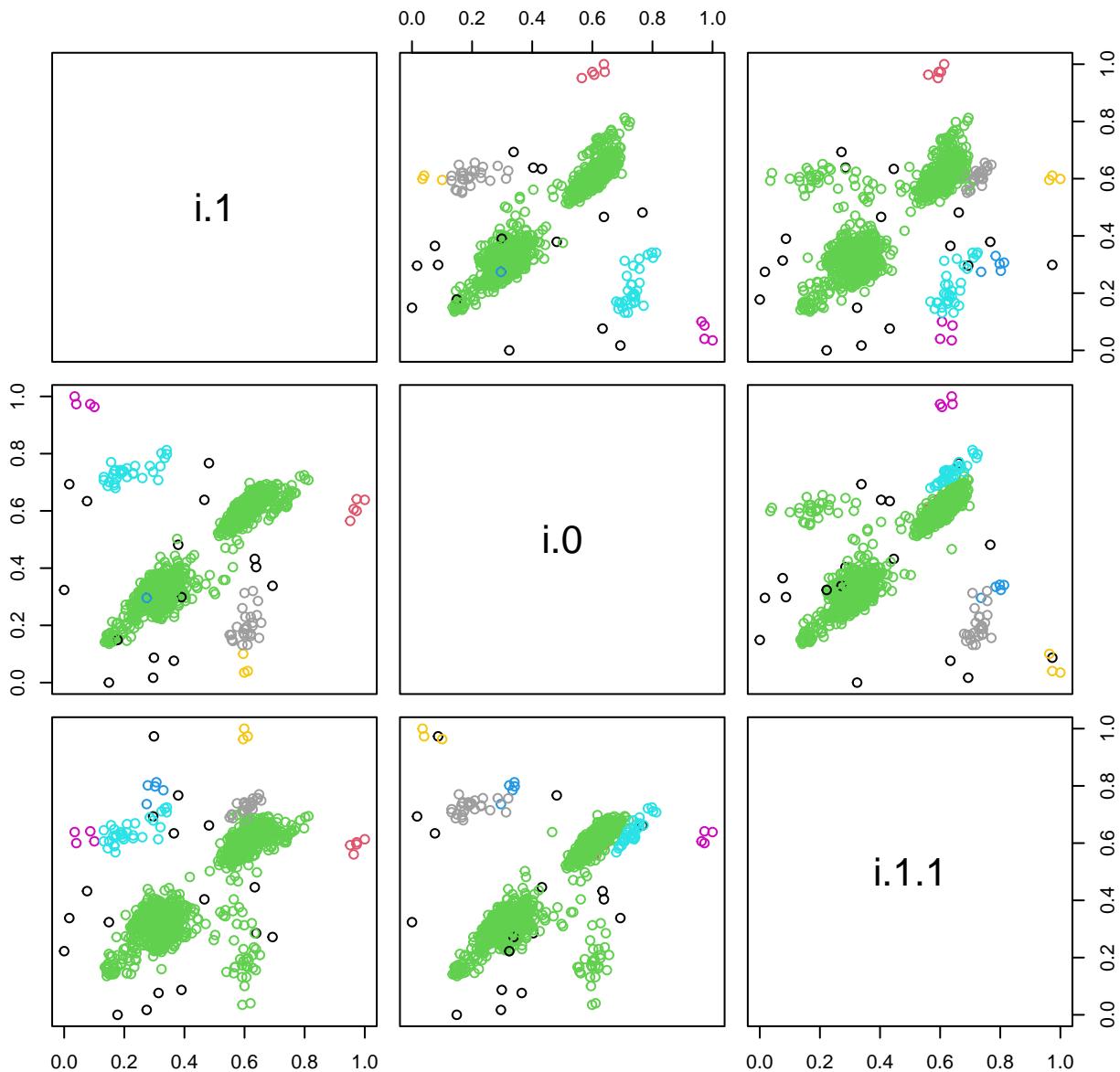


i.0

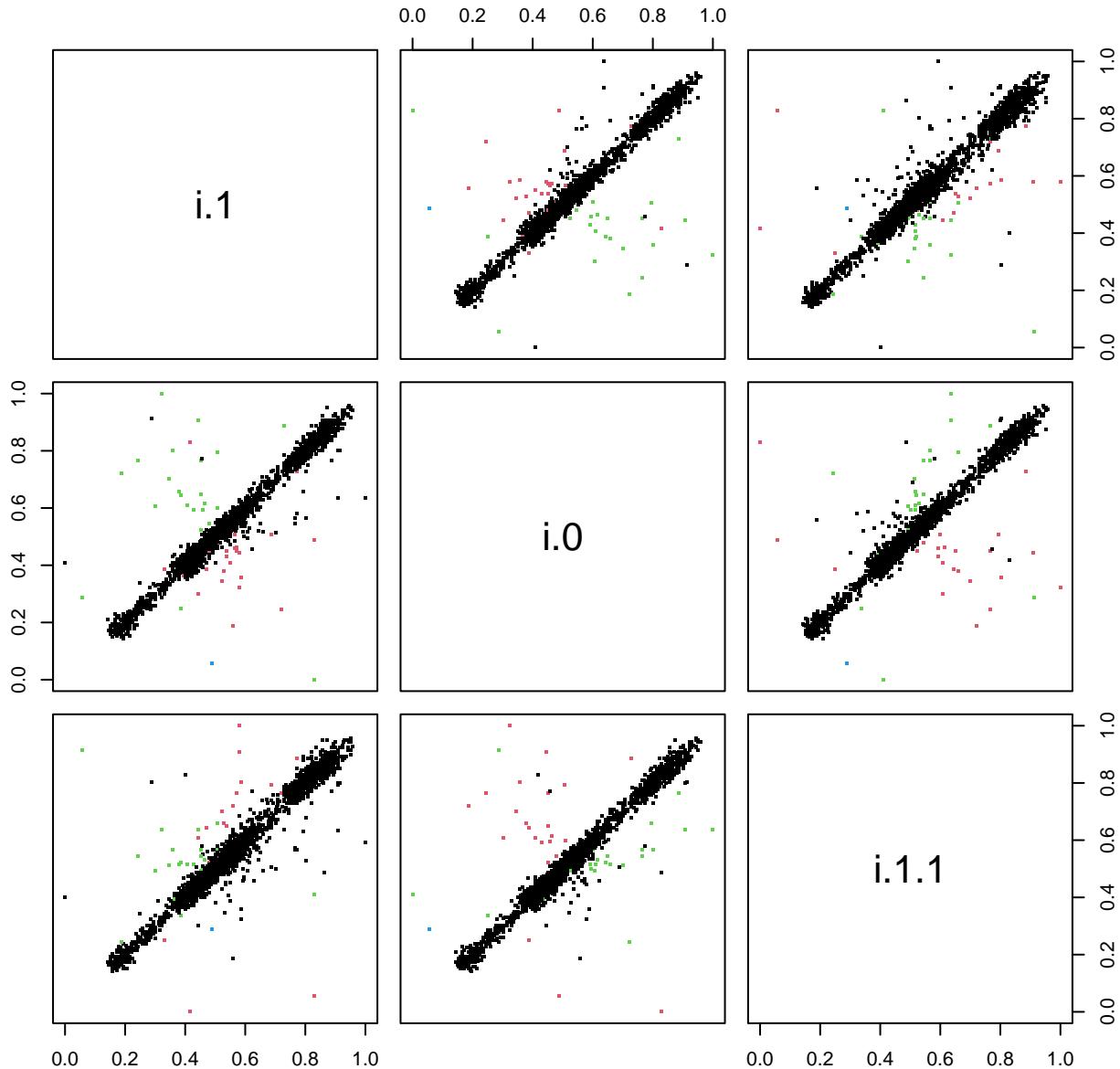


i.1.1

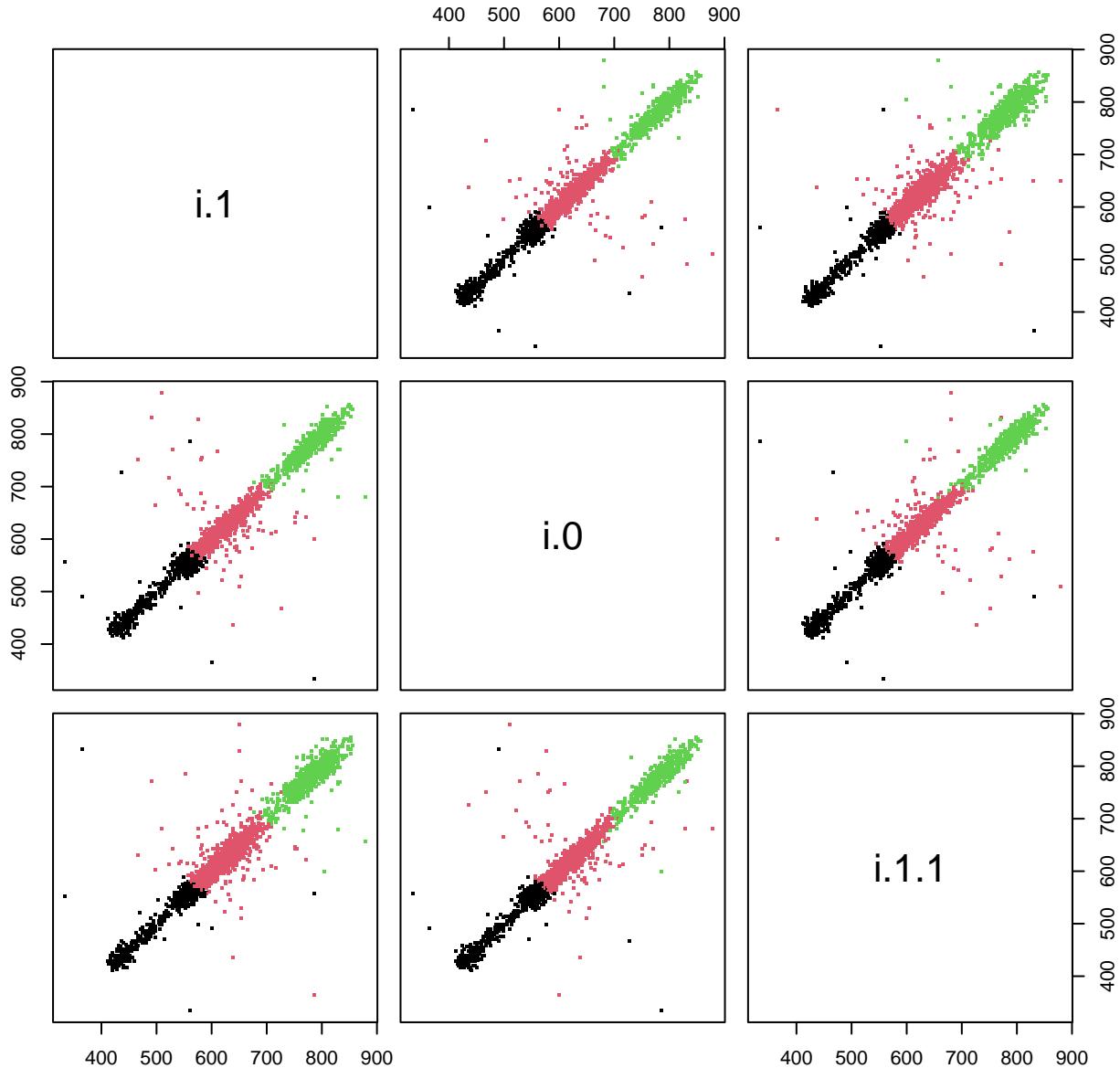
i56_ann.txt_DBScan,eps=0.10,MinPts=3



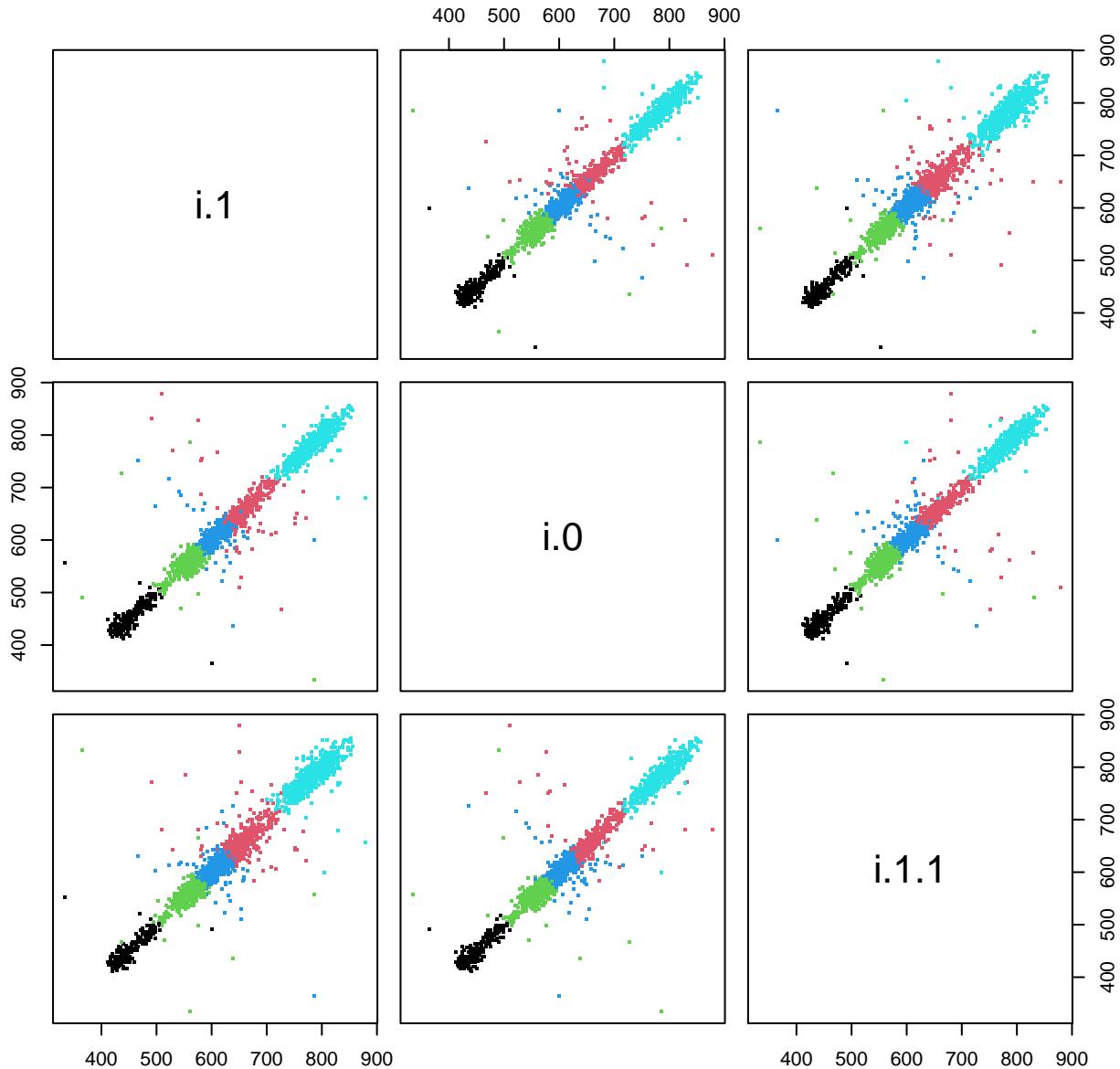
I57_ann.txt coloured by filter



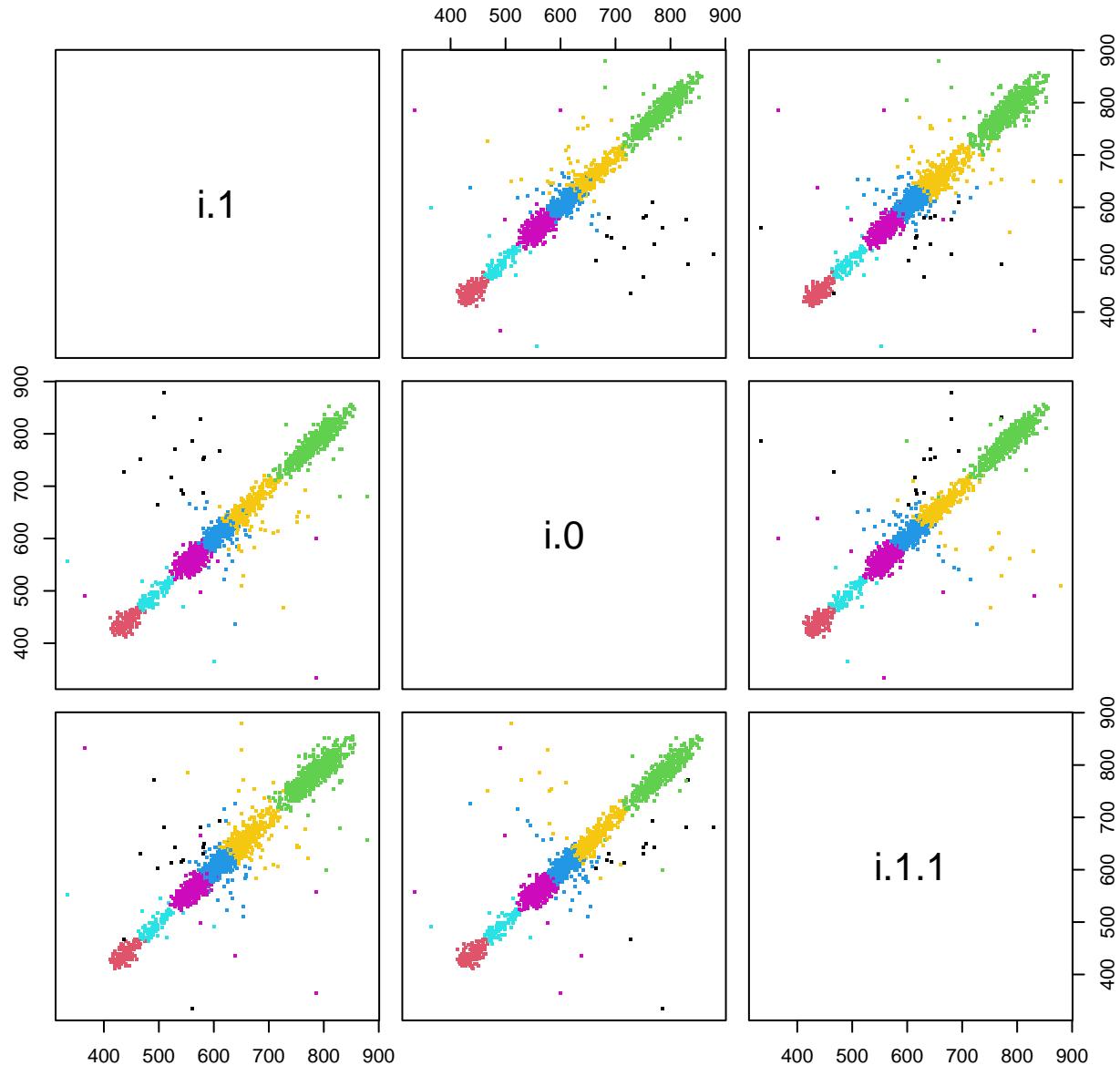
I57_ann.txt _ 3 NN



I57_ann.txt _ 5 NN



I57_ann.txt _ 7 NN

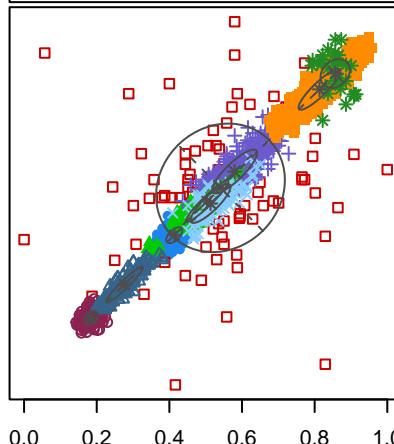


0.0 0.2 0.4 0.6 0.8 1.0

i.1

1.0
0.8
0.6
0.4
0.2
0.0

i.0

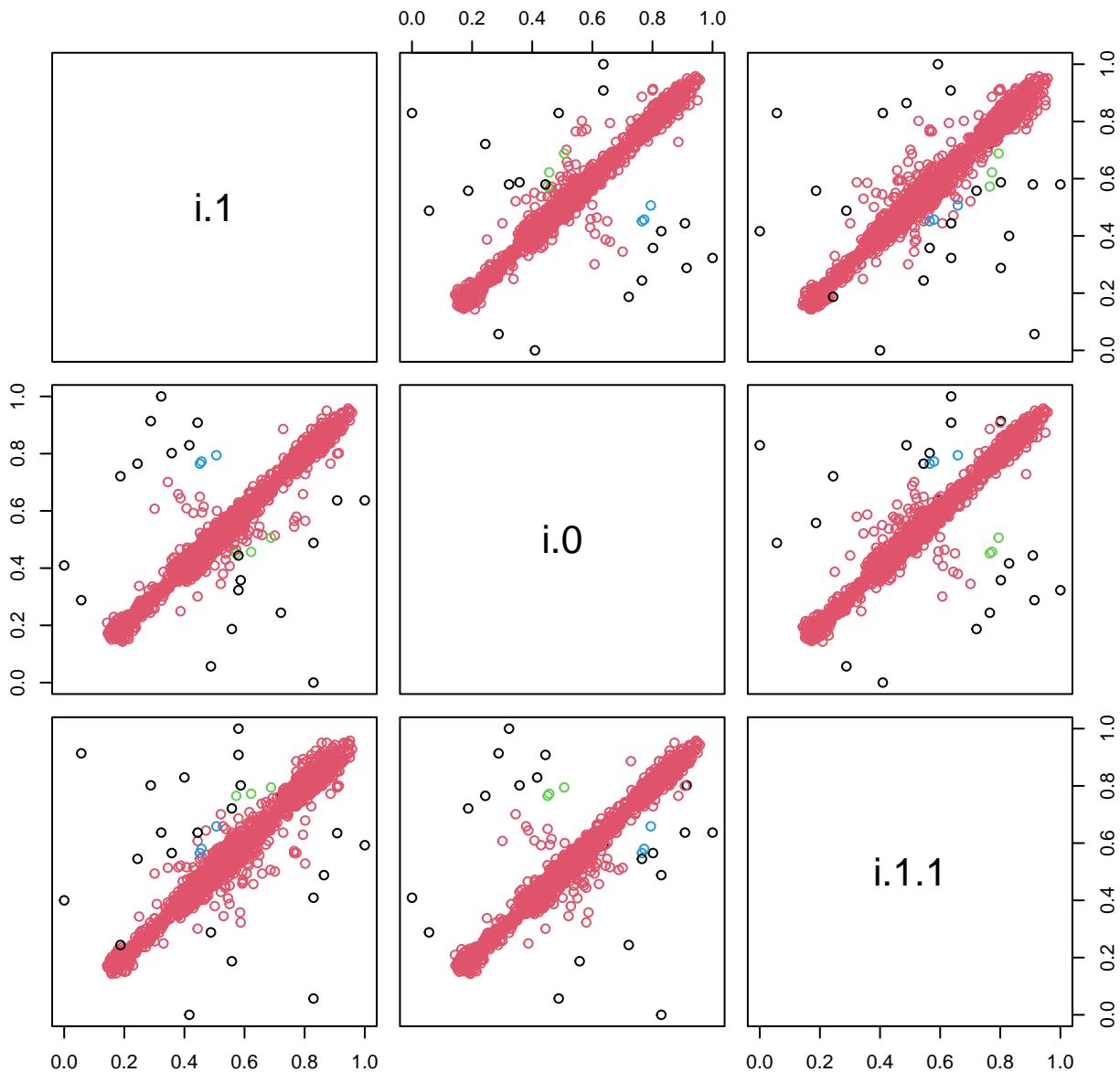


i.1.1

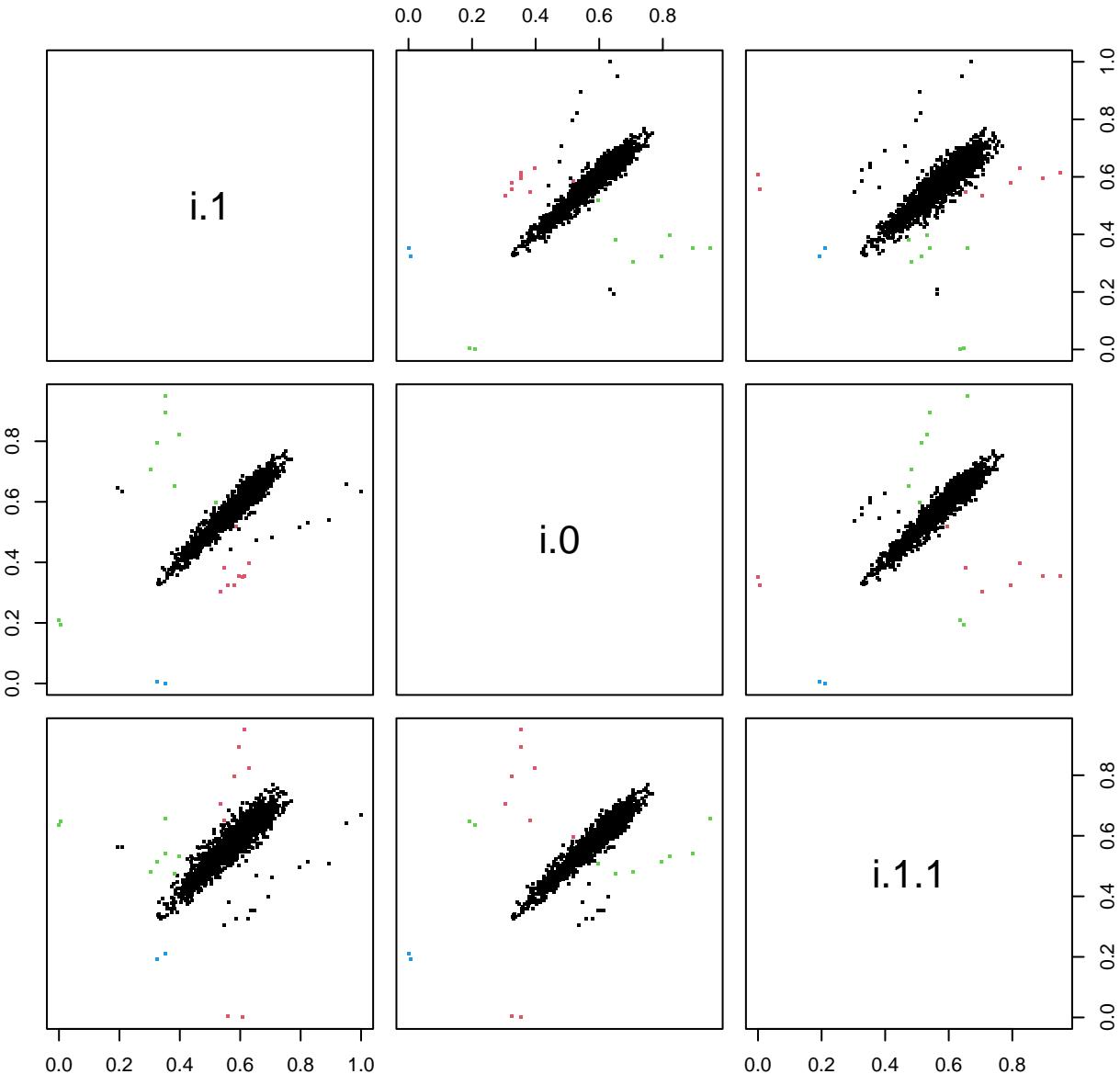
1.0
0.8
0.6
0.4
0.2
0.0

1.0
0.8
0.6
0.4
0.2
0.0

i57_ann.txt_DBScan,eps=0.10,MinPts=3

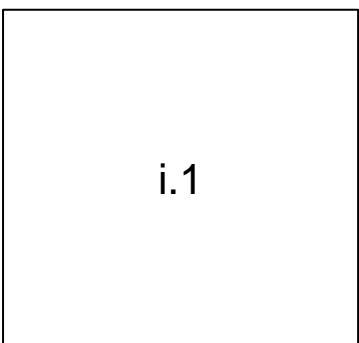


I58_ann.txt coloured by filter

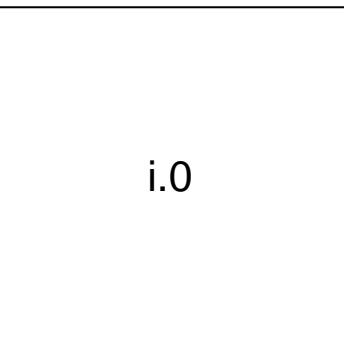


I58_ann.txt _ 3 NN

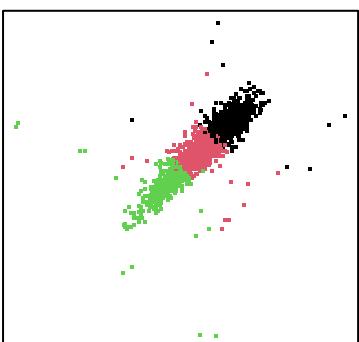
400 600 800 1000



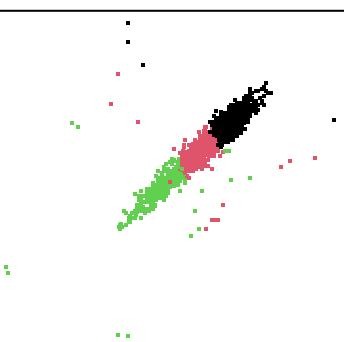
400 600 800 1000



400 600 800 1000

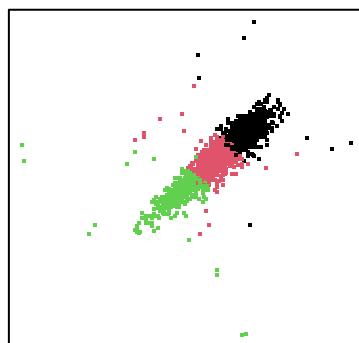


400 600 800 1000



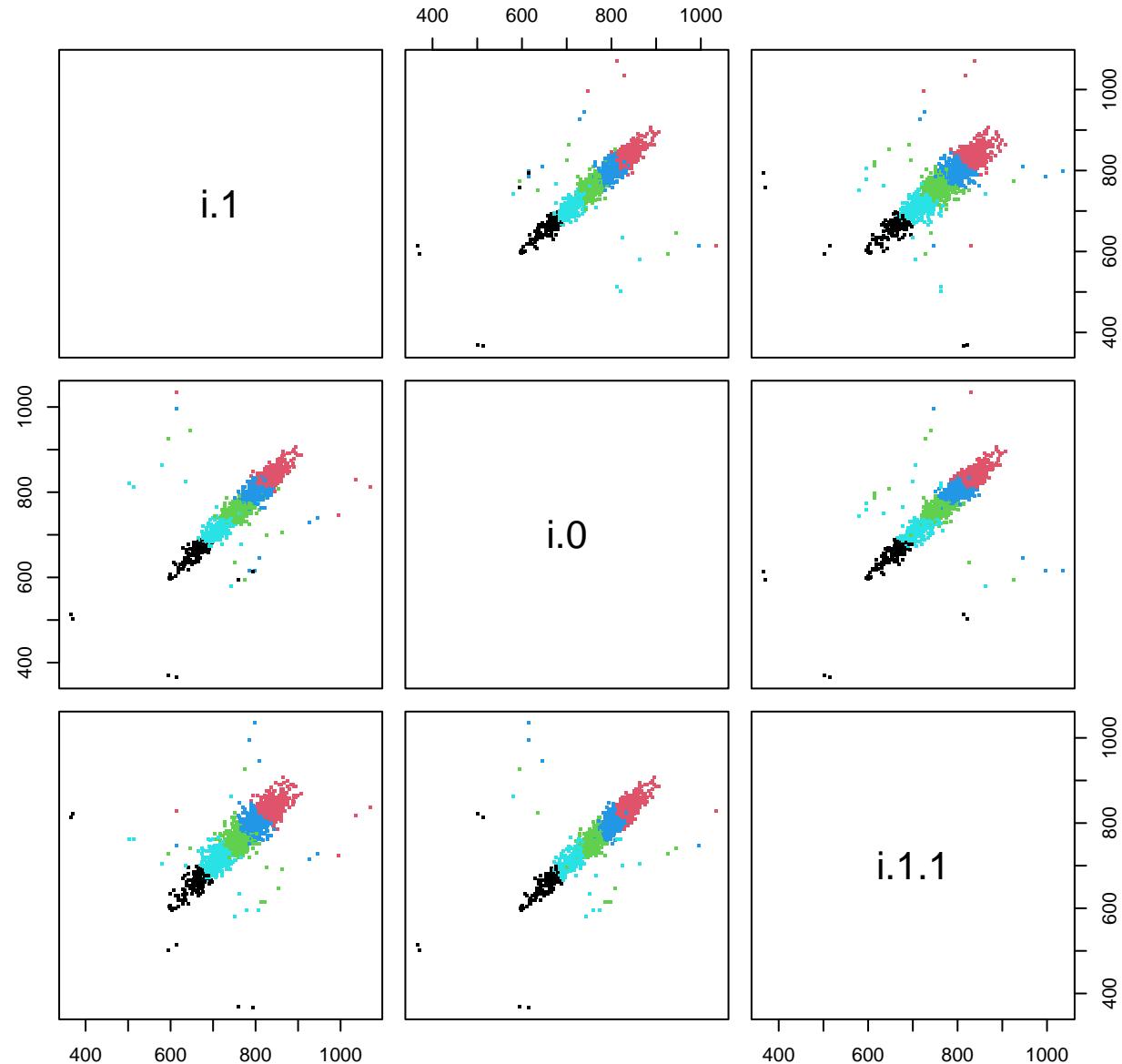
400 600 800 1000

400 600 800 1000

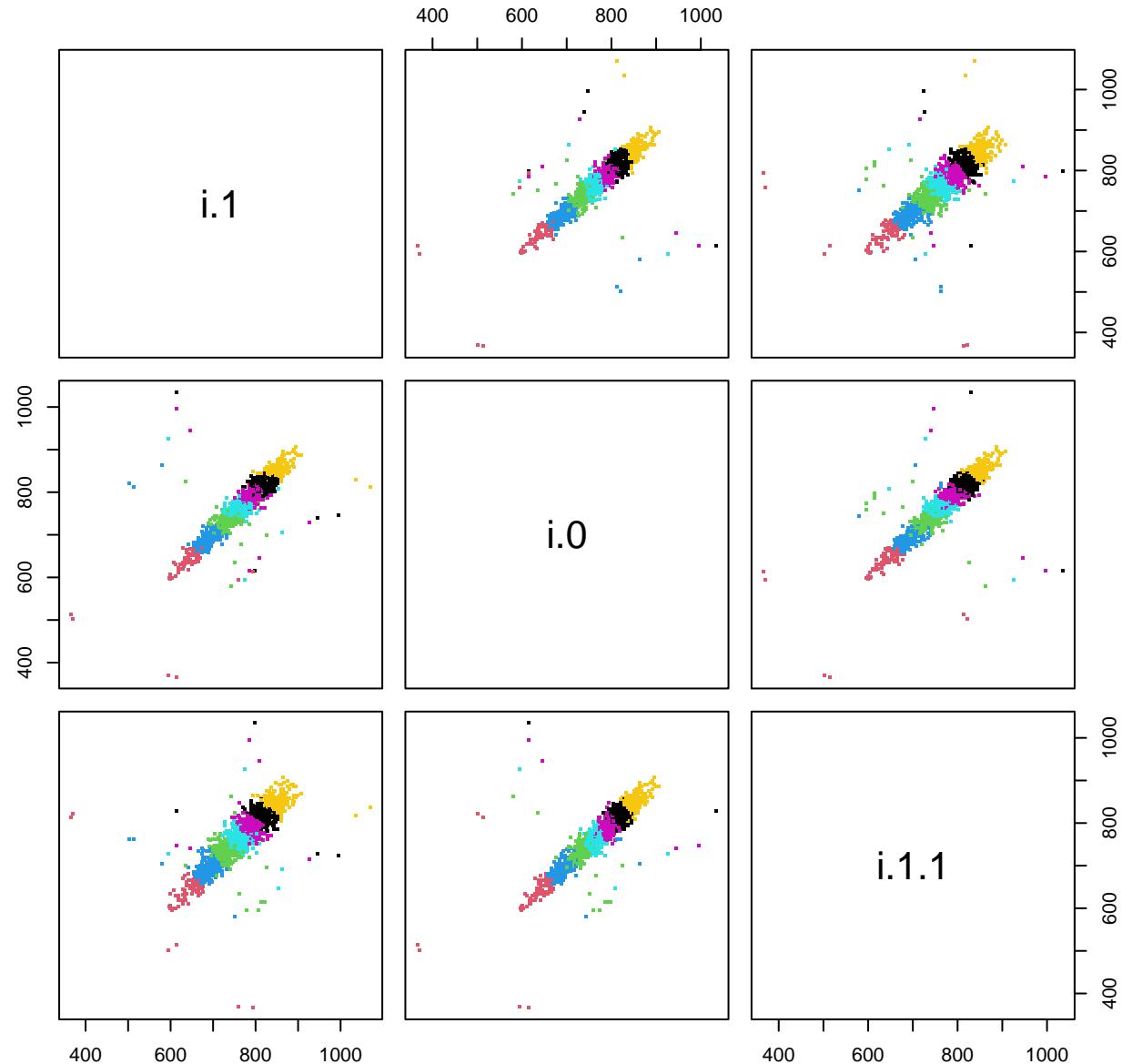


400 600 800 1000

I58_ann.txt _ 5 NN



I58_ann.txt _ 7 NN



0.0 0.2 0.4 0.6 0.8

i.1

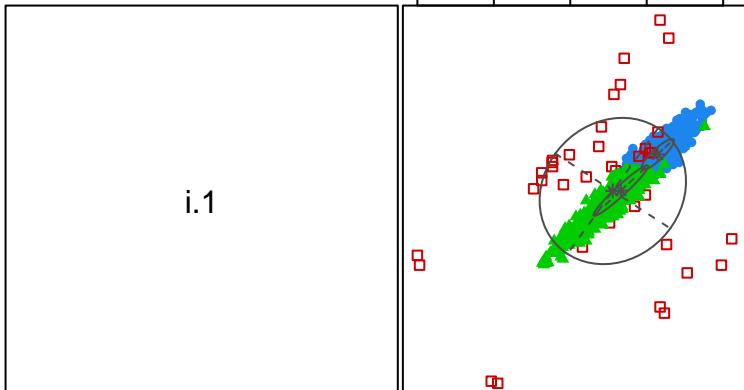
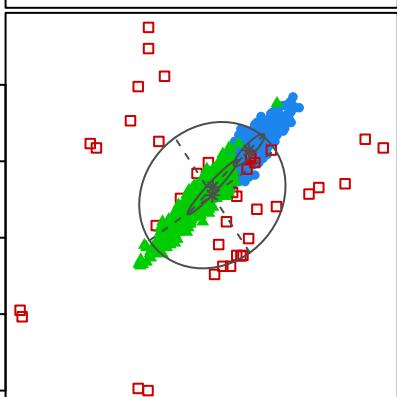
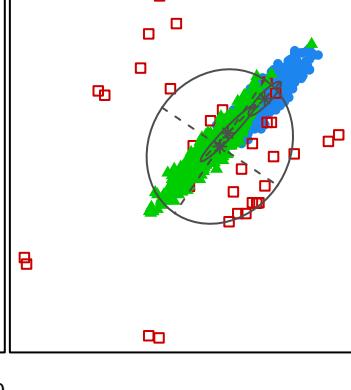
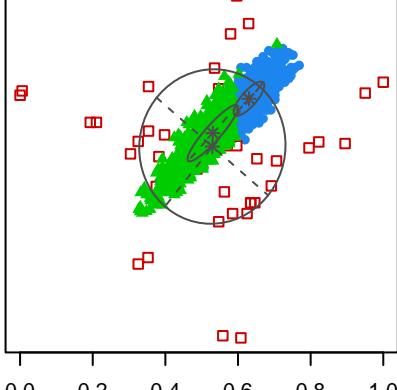
1.0
0.8
0.6
0.4
0.2
0.0

0.8
0.6
0.4
0.2
0.0

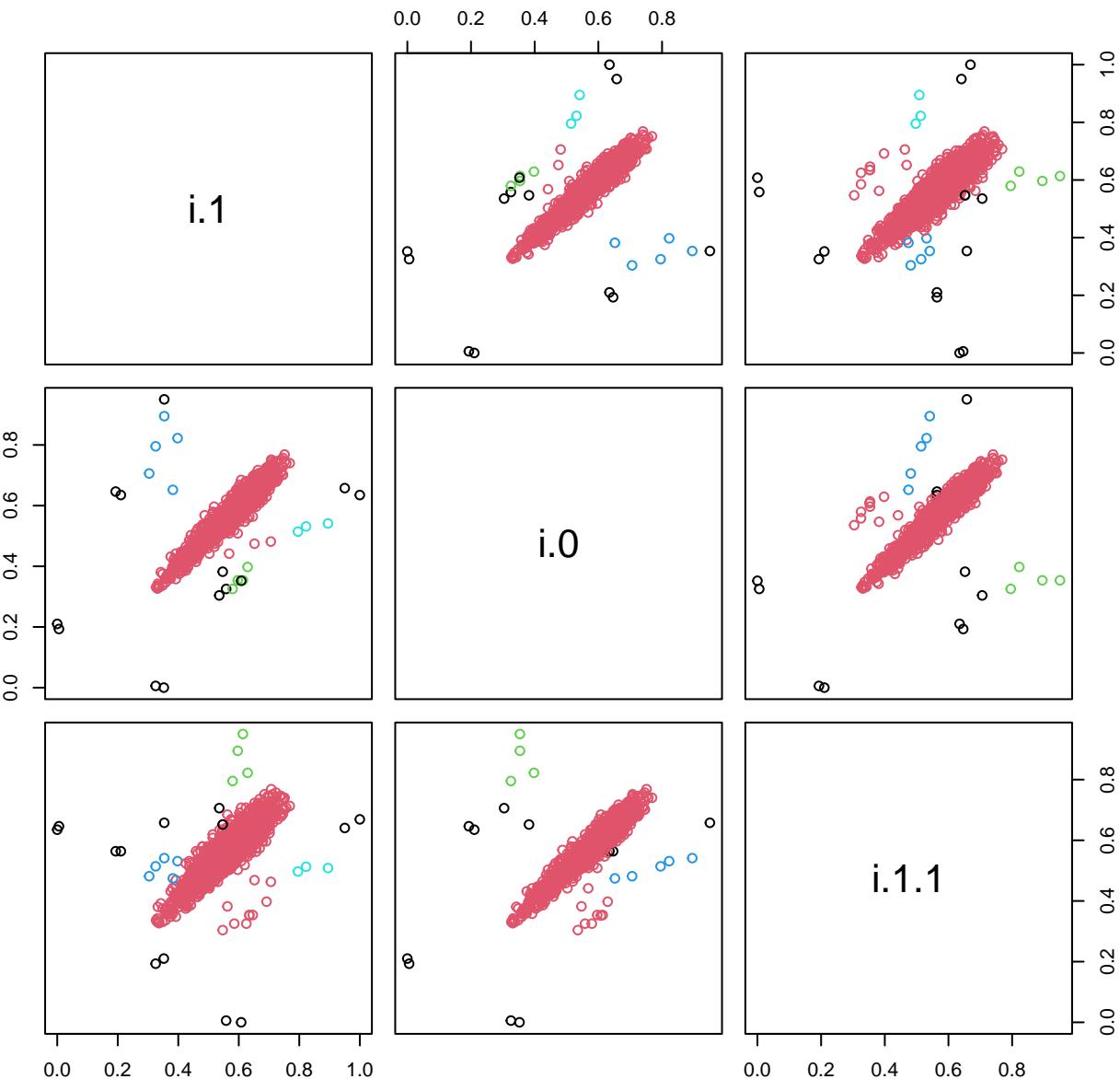
i.0

0.8
0.6
0.4
0.2
0.0

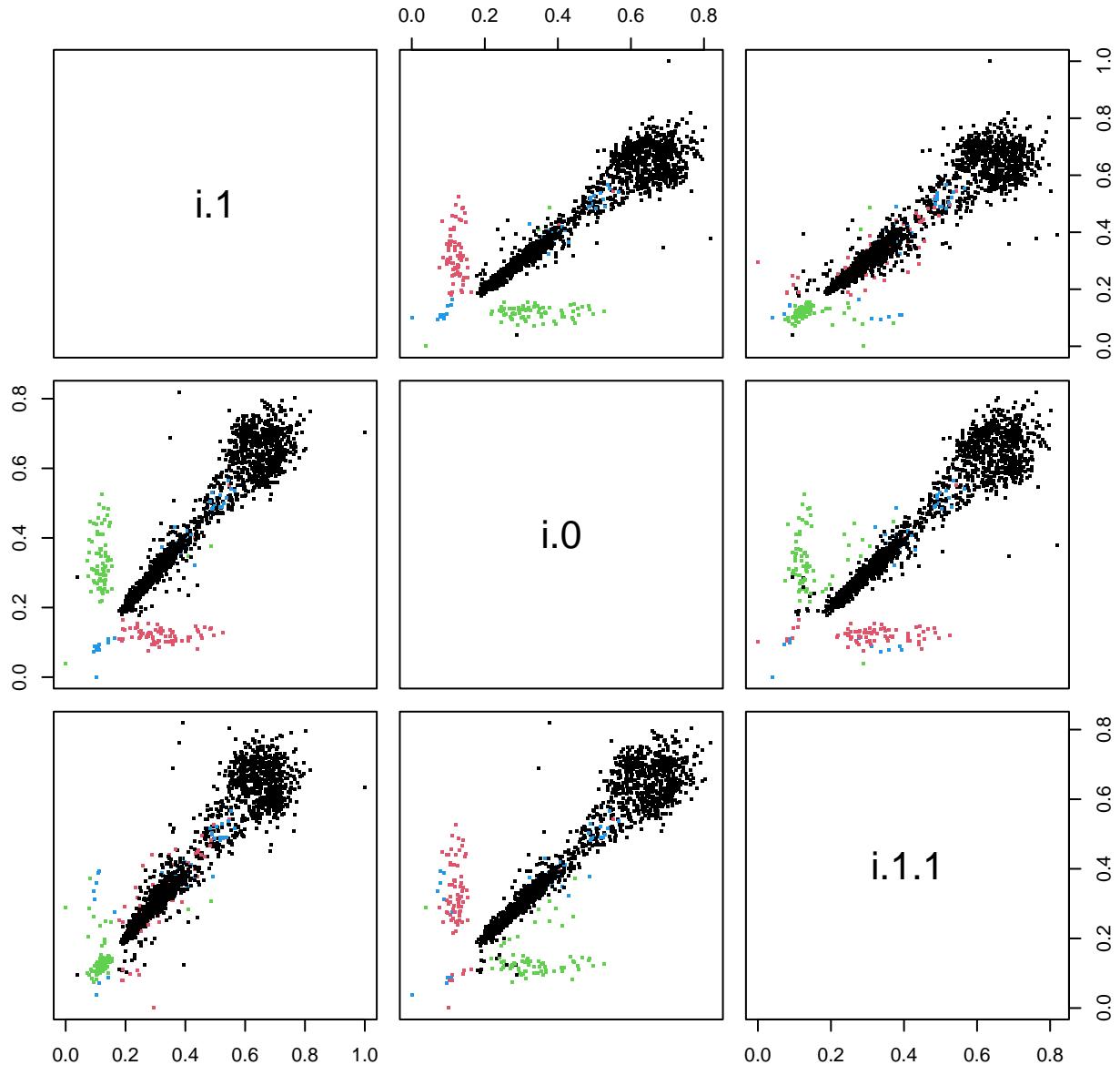
i.1.1



i58_ann.txt_DBScan,eps=0.10,MinPts=3

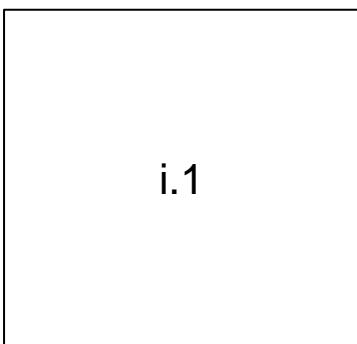


I59_ann.txt coloured by filter

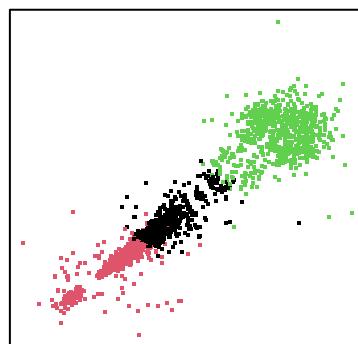


i59_ann.txt _ 3 NN

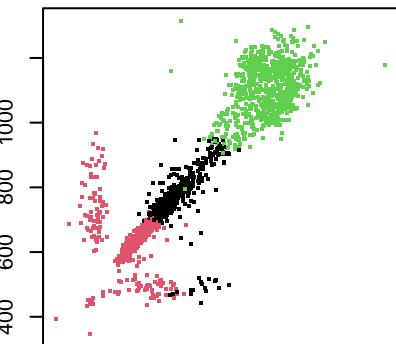
400 600 800 1000 1200



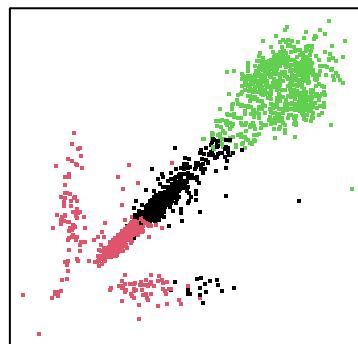
i.1



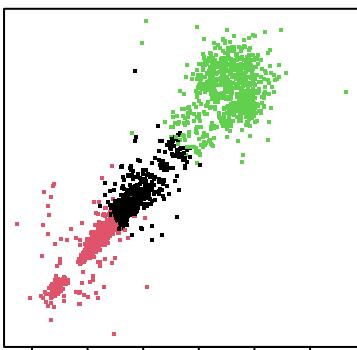
400 800 1200



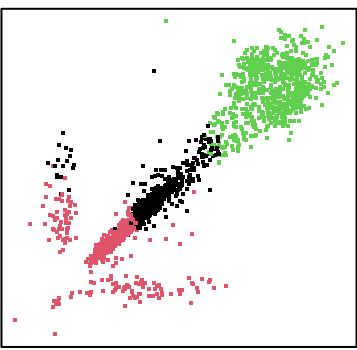
i.0



400 800 1000



i.1.1

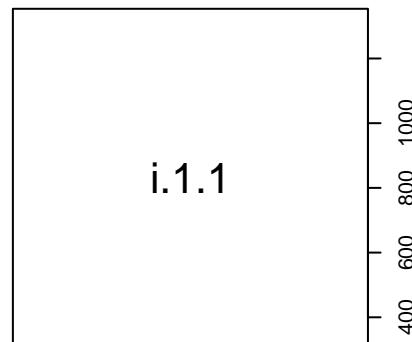
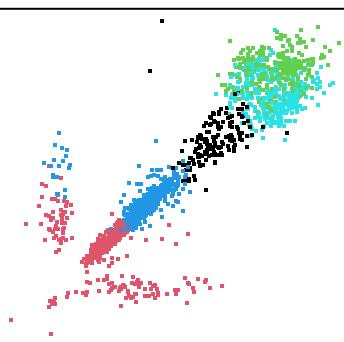
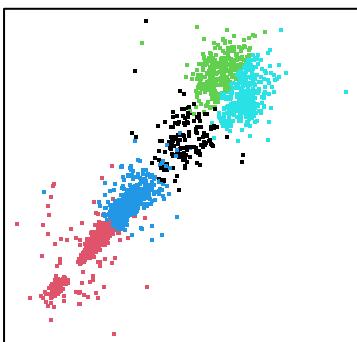
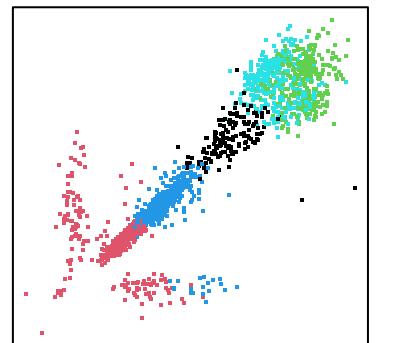
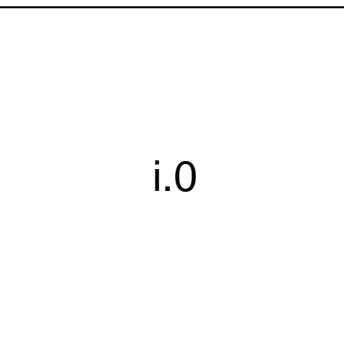
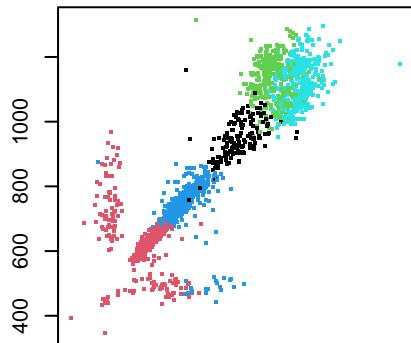
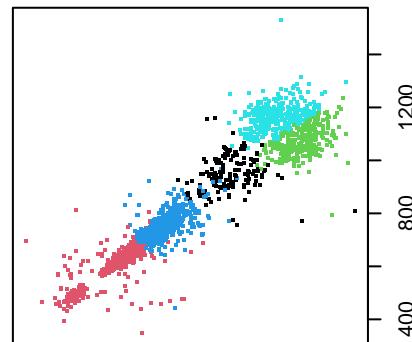
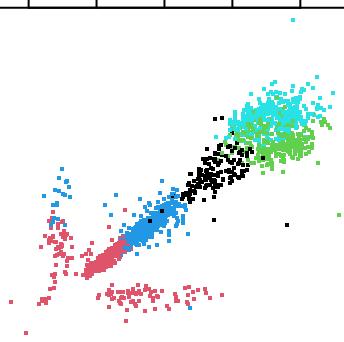
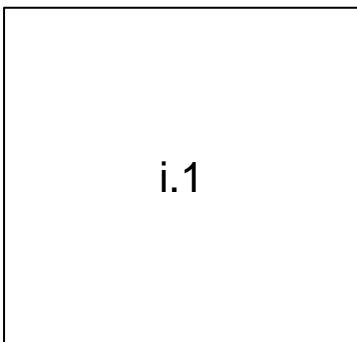


400 600 800 1000 1200

400 600 800 1000 1200

i59_ann.txt _ 5 NN

400 600 800 1000 1200



400 600 800 1000 1200

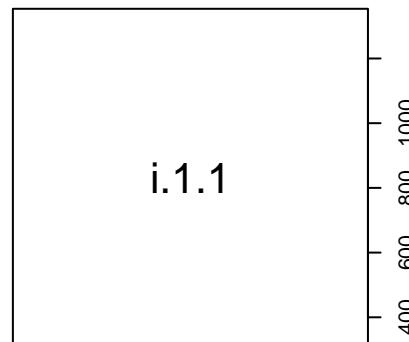
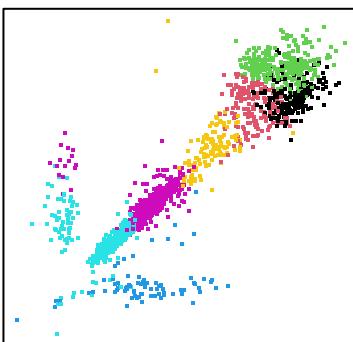
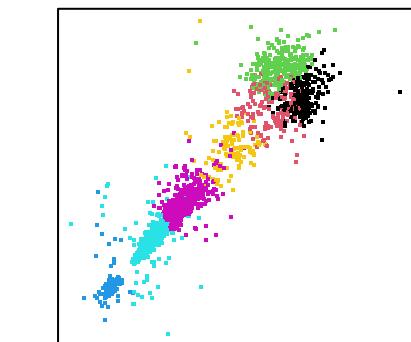
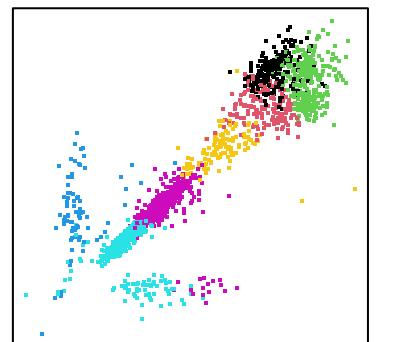
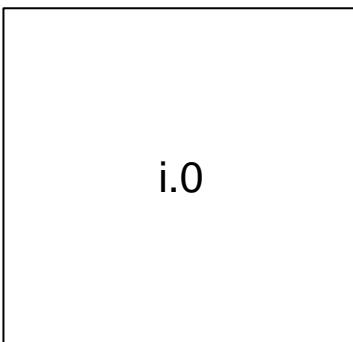
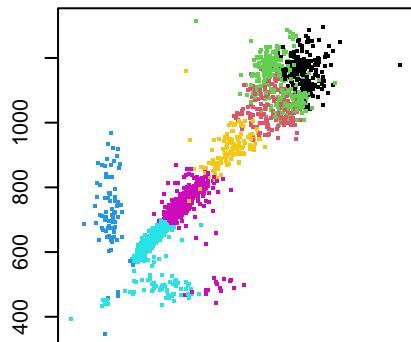
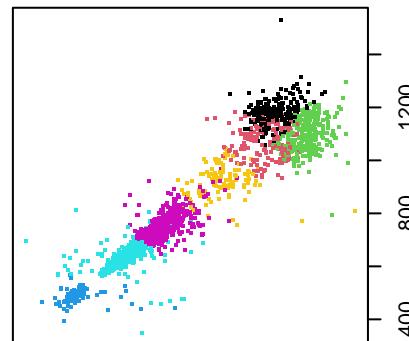
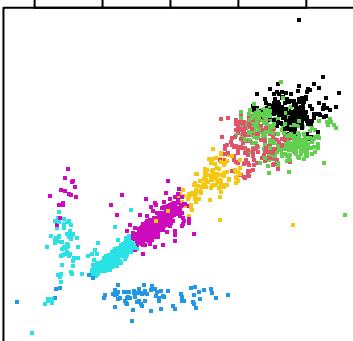
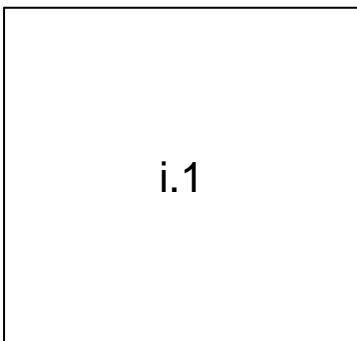
400 600 800 1000 1200

400 800 1200

400 800 1000

i59_ann.txt _ 7 NN

400 600 800 1000 1200



400 600 800 1000 1200

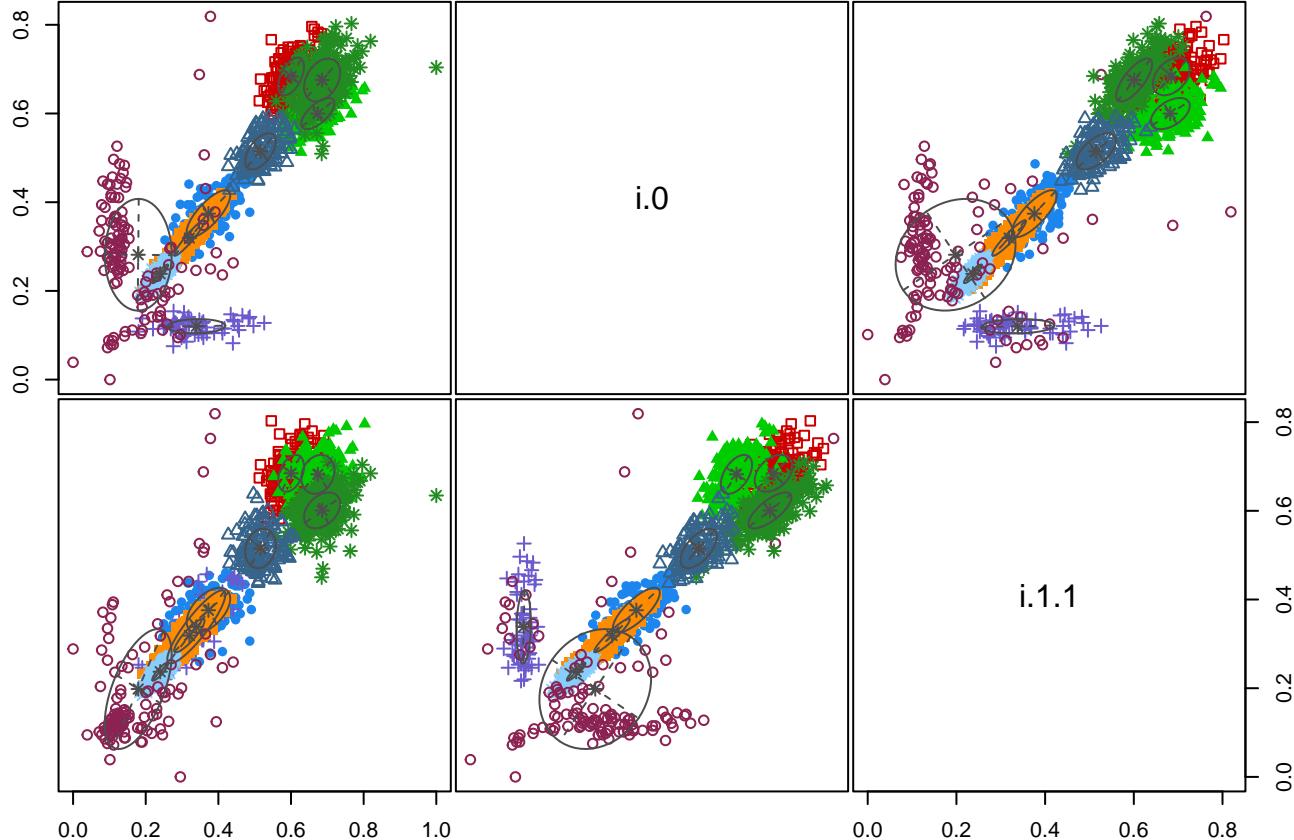
400 600 800 1000 1200

1200
800
400

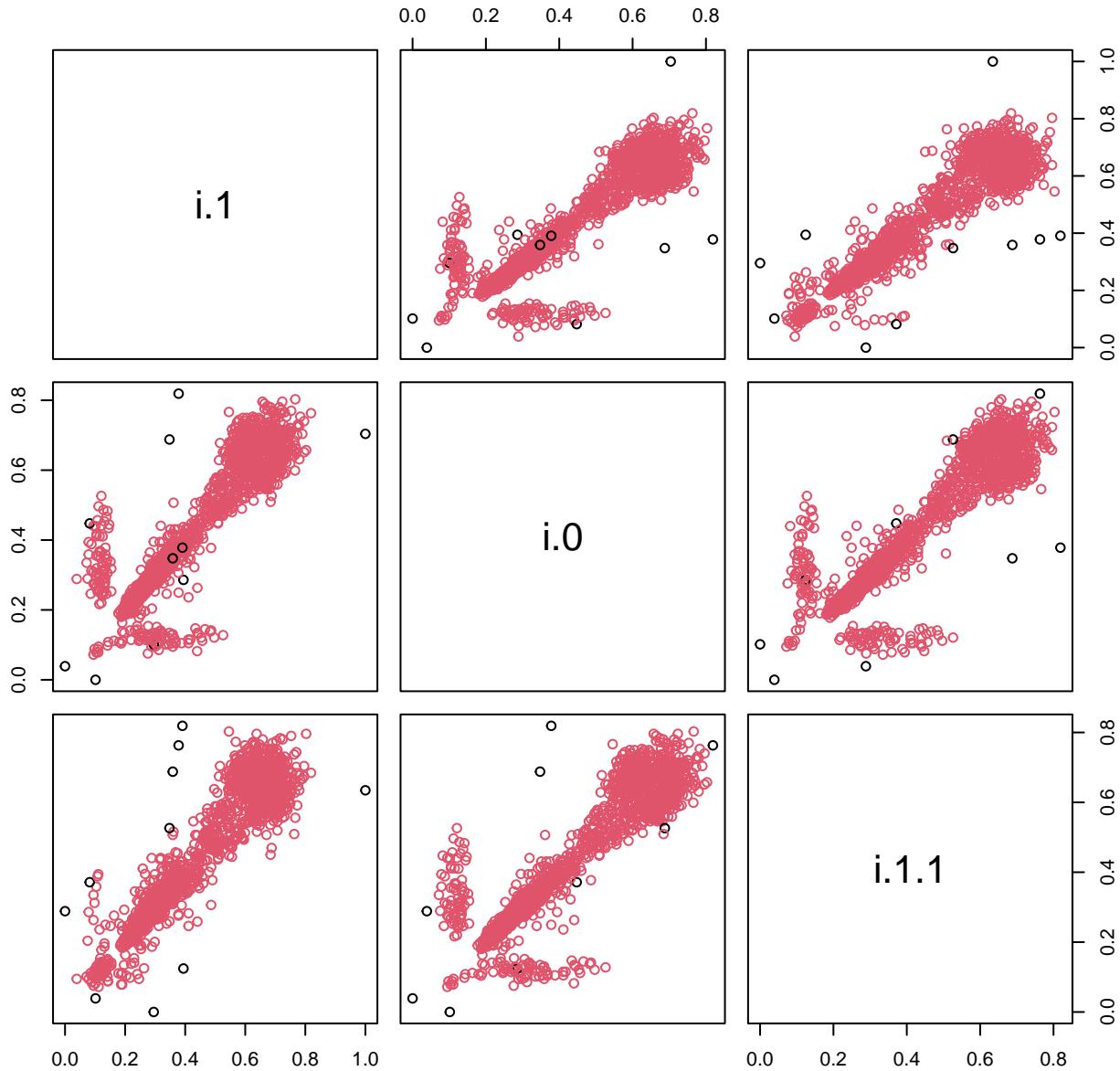
1000
800
600
400

0.0 0.2 0.4 0.6 0.8

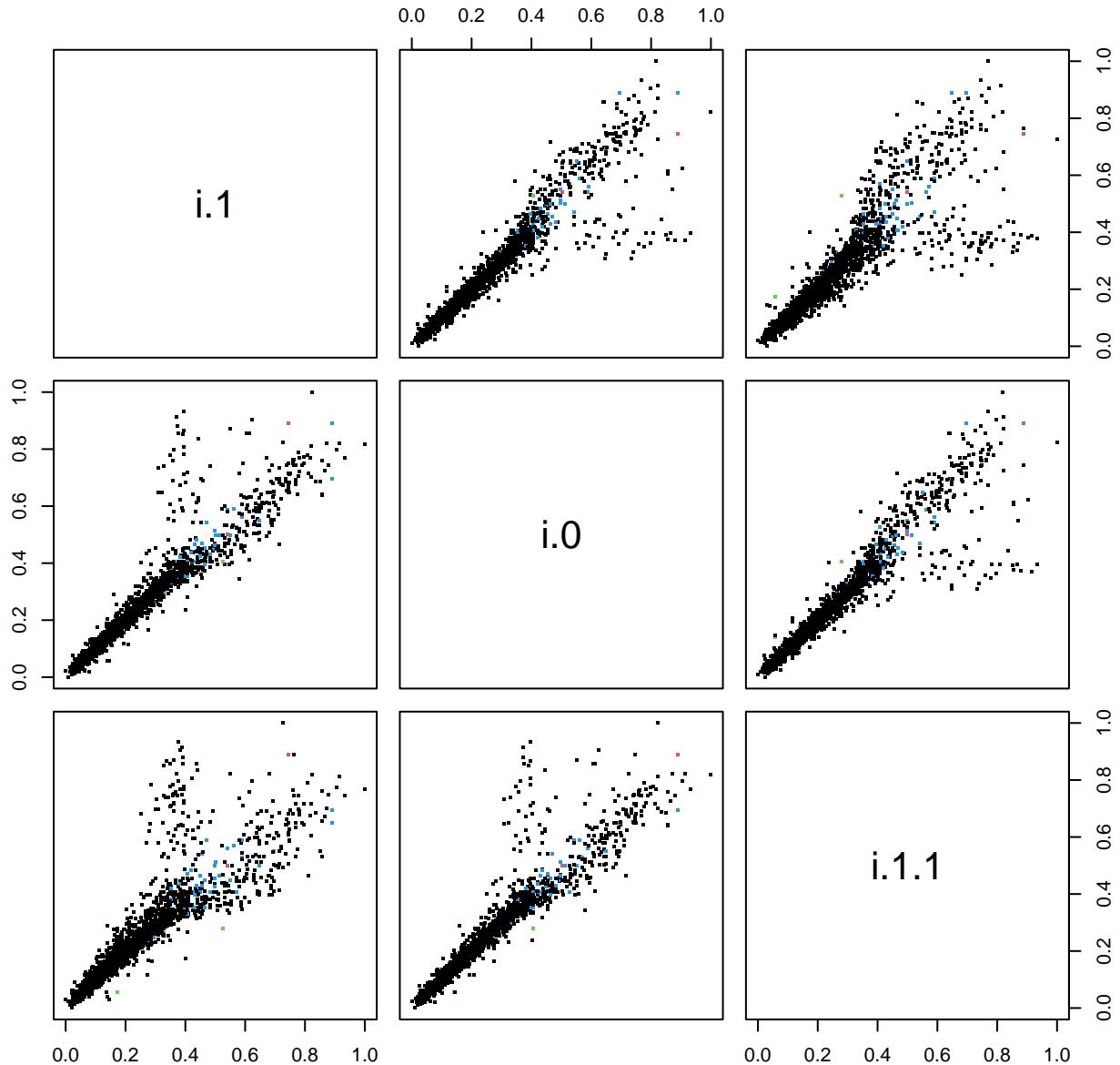
i.1



i59_ann.txt_DBScan,eps=0.10,MinPts=3

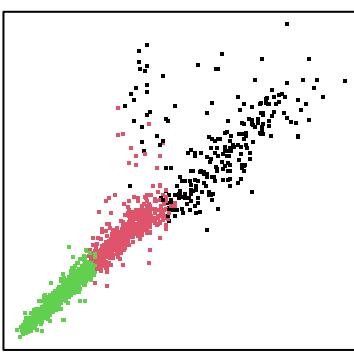
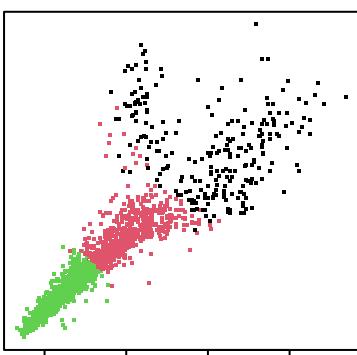
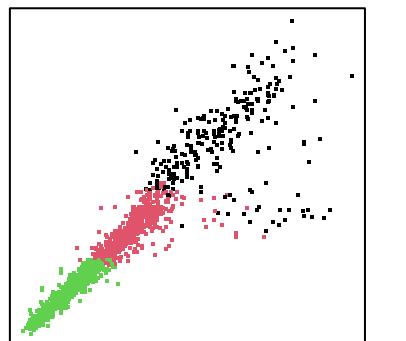
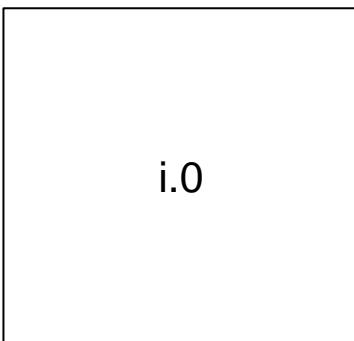
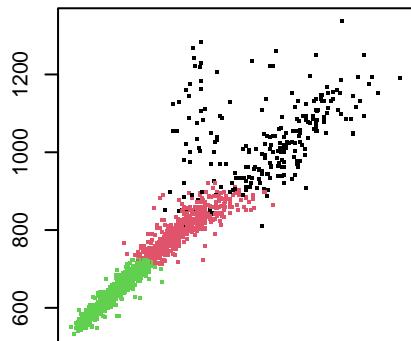
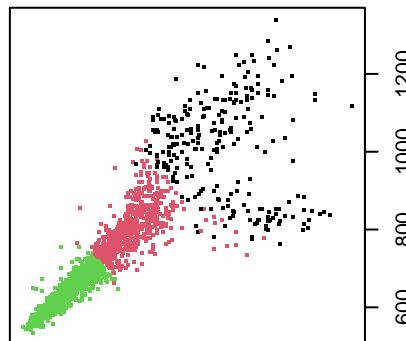
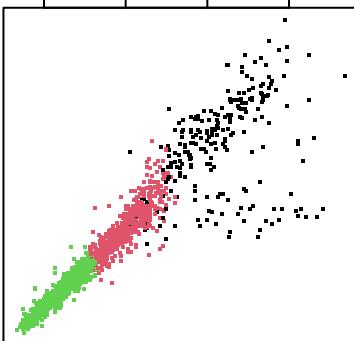
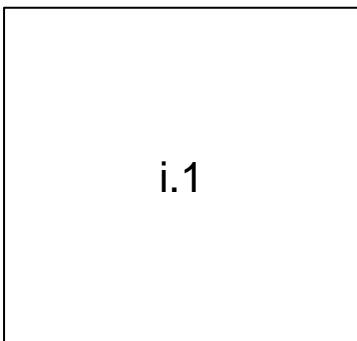


I60_ann.txt coloured by filter



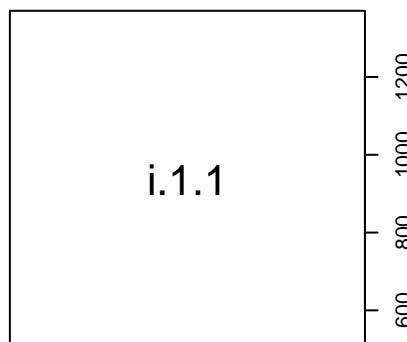
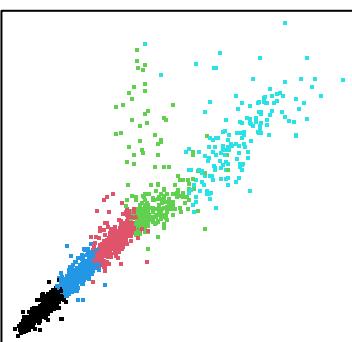
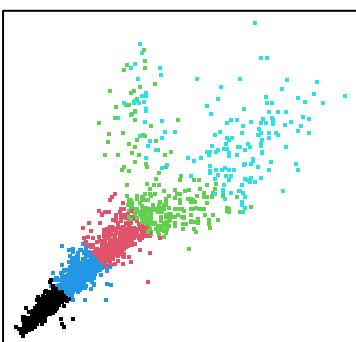
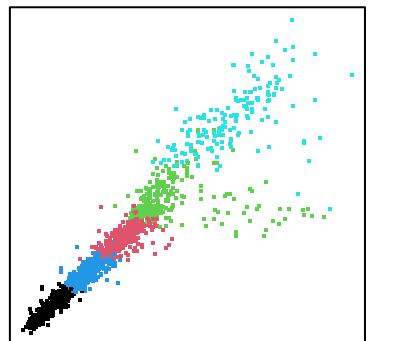
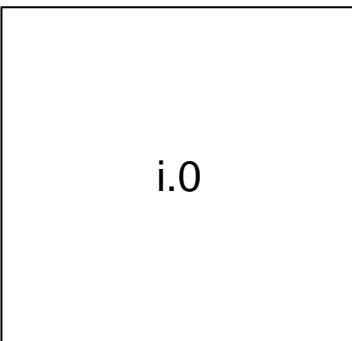
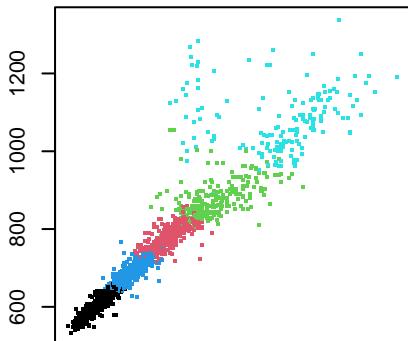
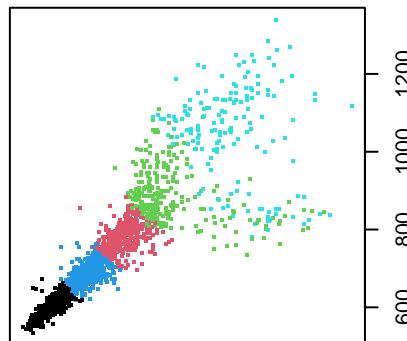
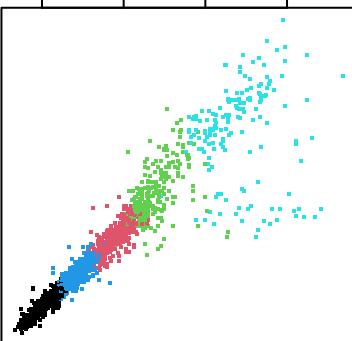
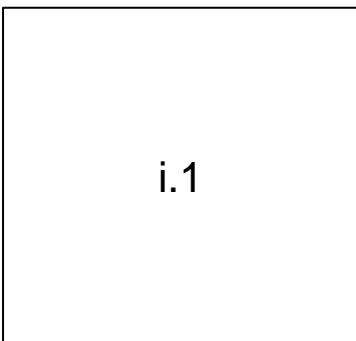
I60_ann.txt _ 3 NN

600 800 1000 1200



I60_ann.txt _ 5 NN

600 800 1000 1200



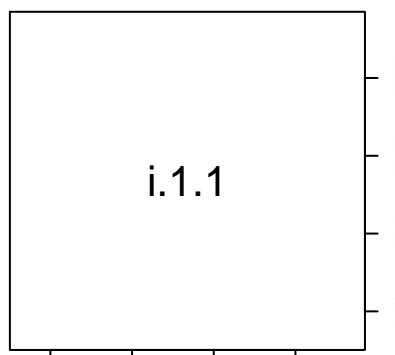
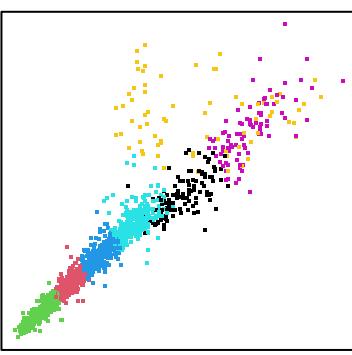
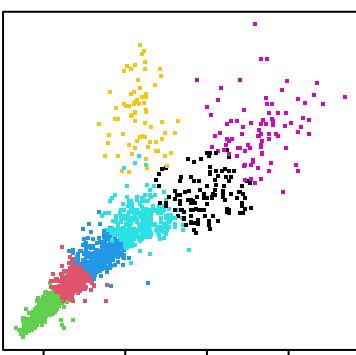
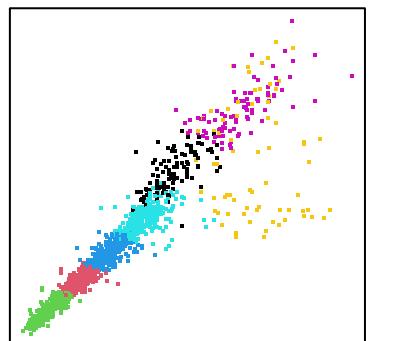
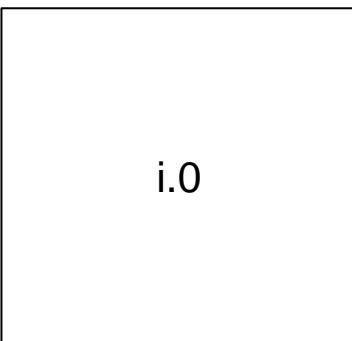
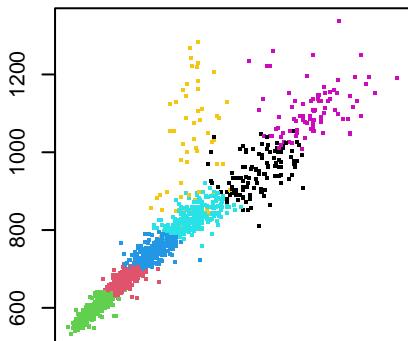
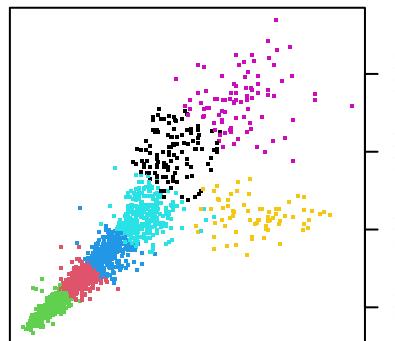
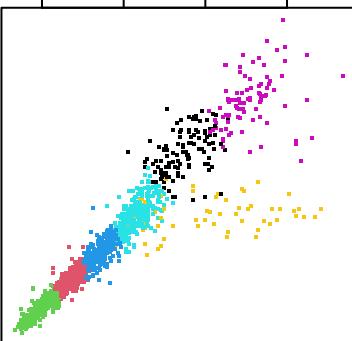
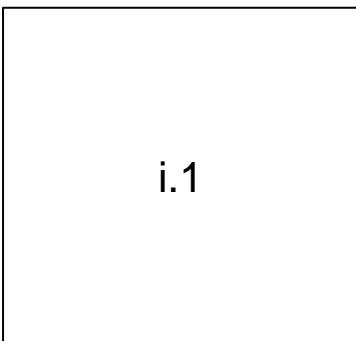
600 800 1000 1200

600 800 1000 1200

600 800 1000 1200

I60_ann.txt _ 7 NN

600 800 1000 1200



600 800 1000 1200

600 800 1000 1200

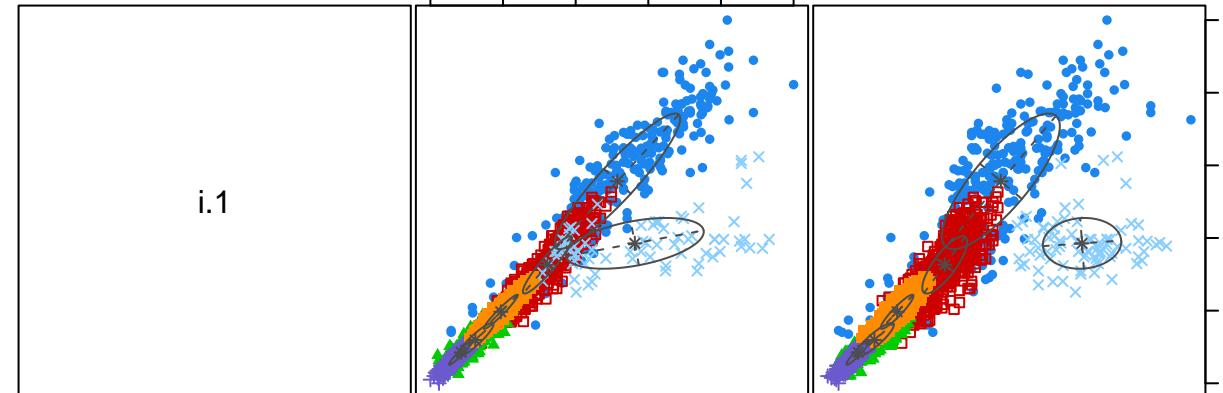
600 800 1000 1200

0.0 0.2 0.4 0.6 0.8 1.0

i.1

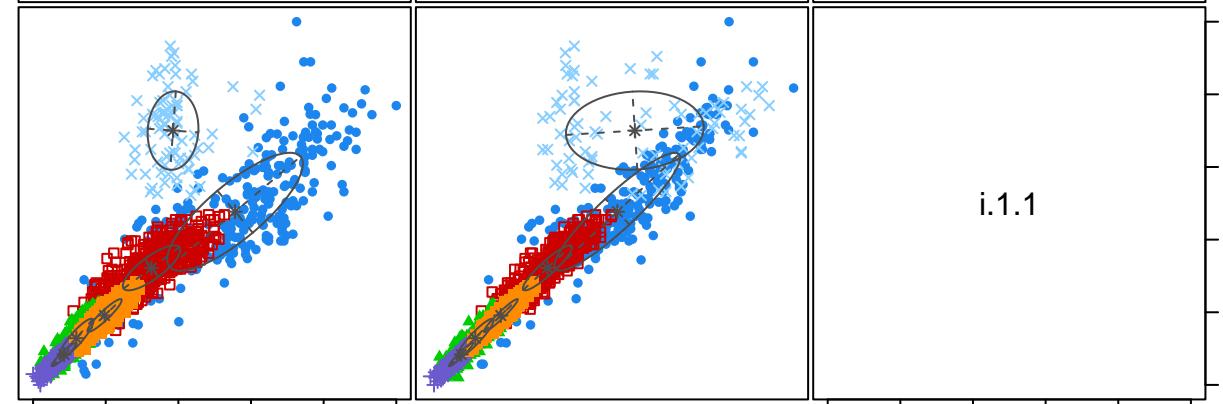
1.0
0.8
0.6
0.4
0.2
0.0

i.0

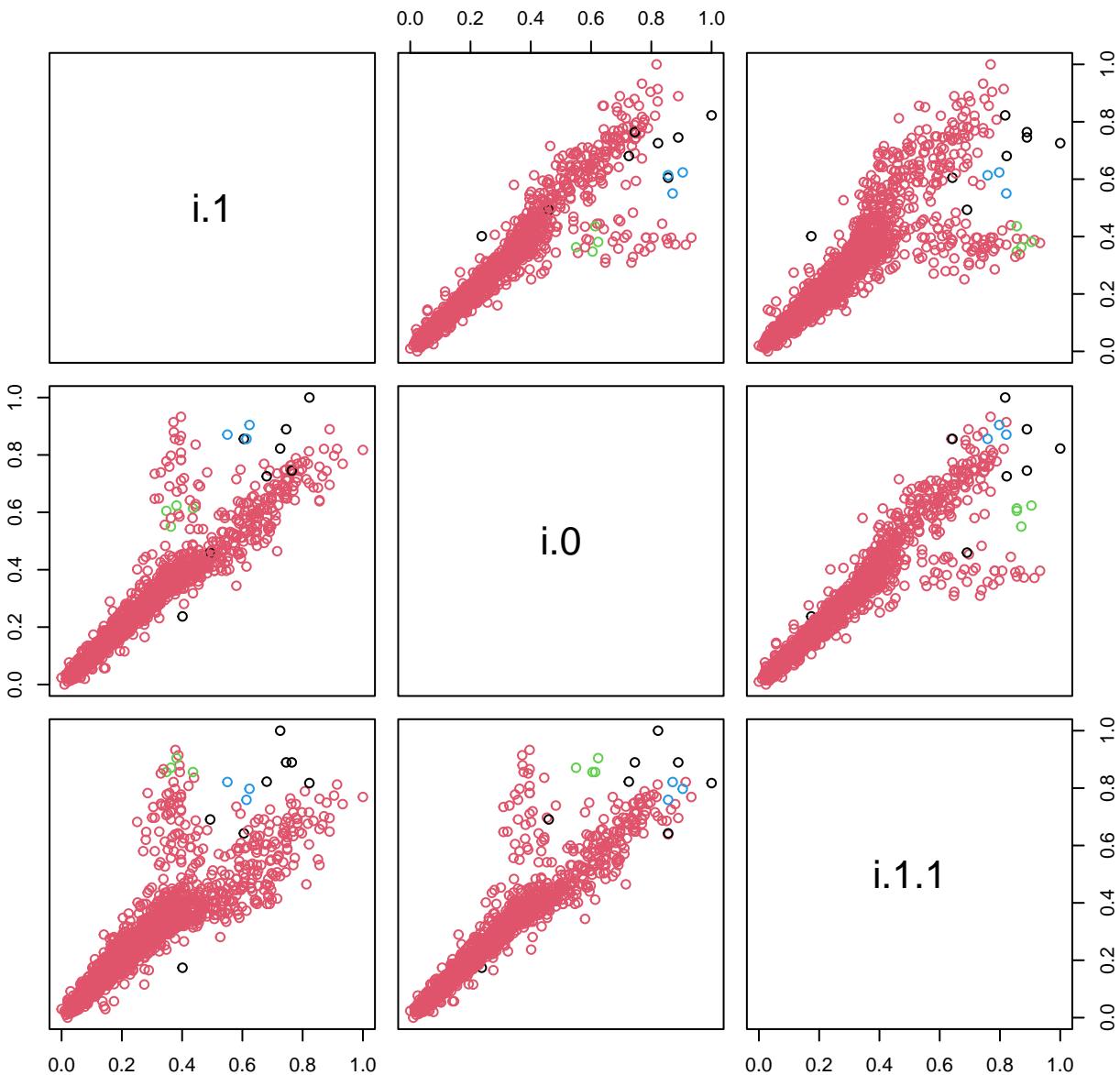


1.0
0.8
0.6
0.4
0.2
0.0

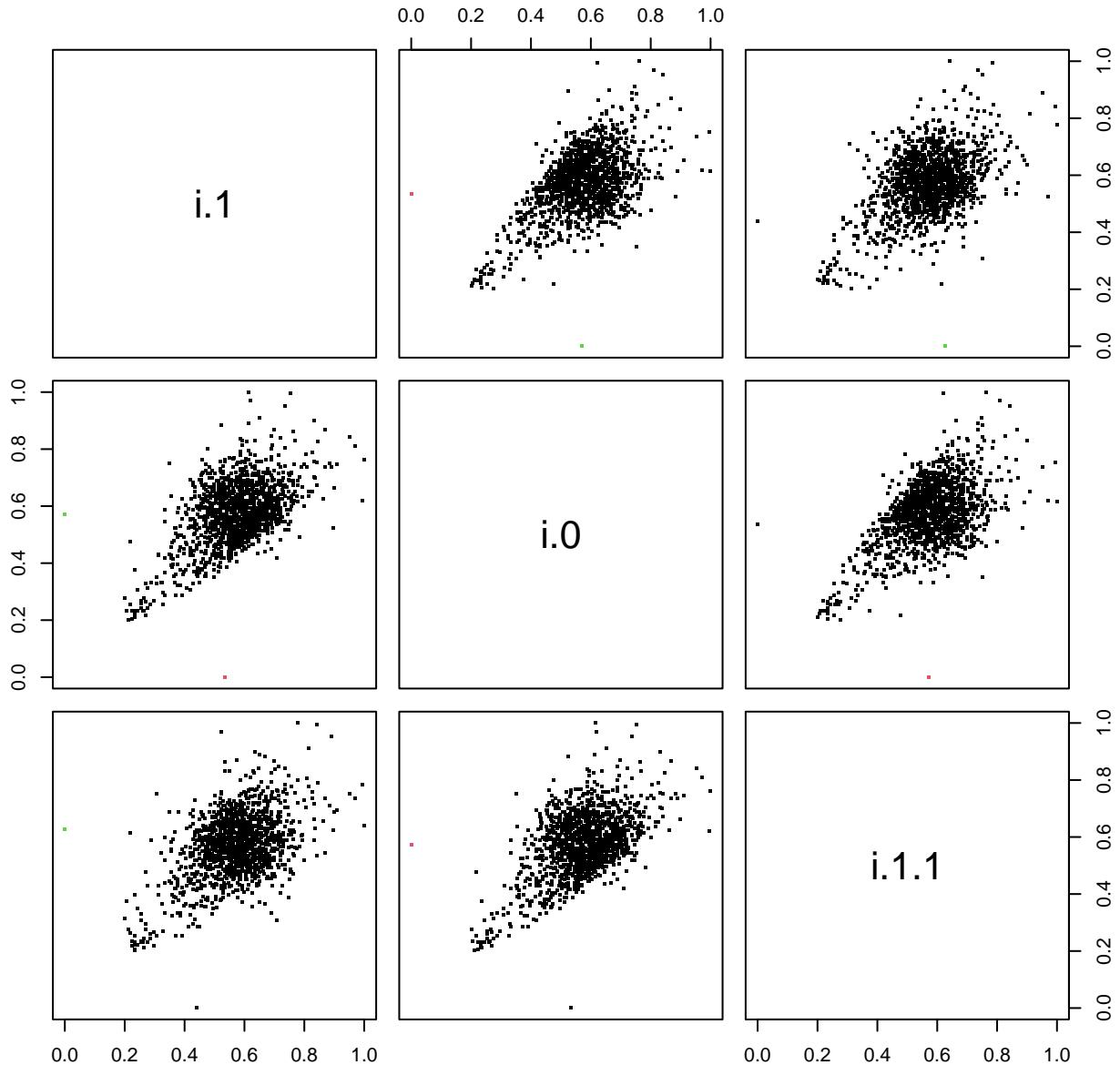
i.1.1



i60_ann.txt_DBScan,eps=0.10,MinPts=3

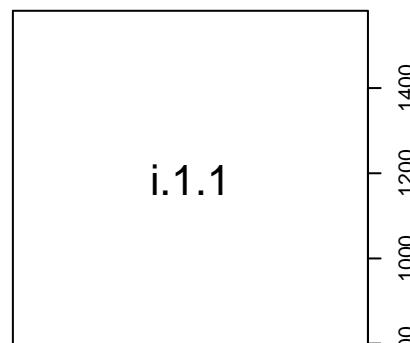
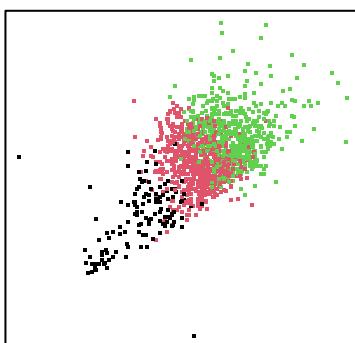
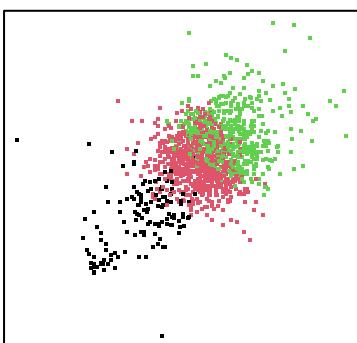
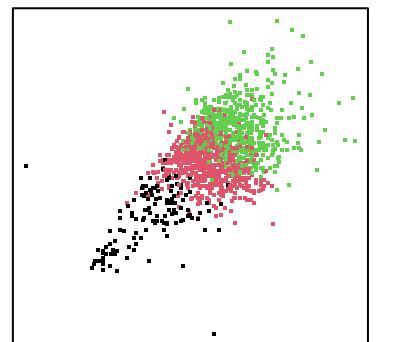
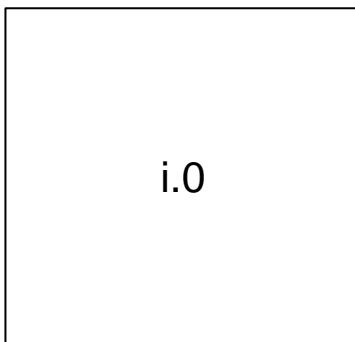
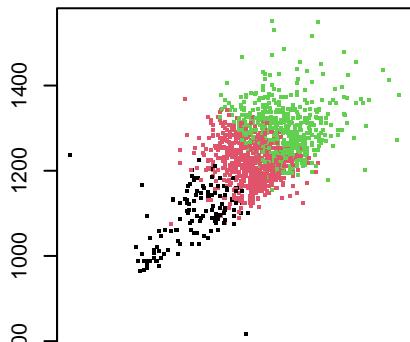
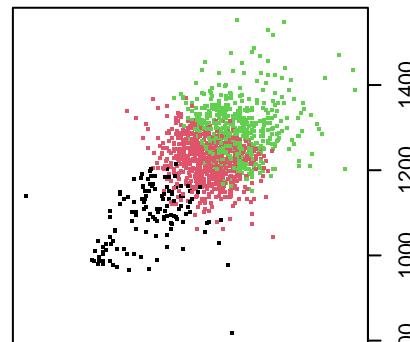
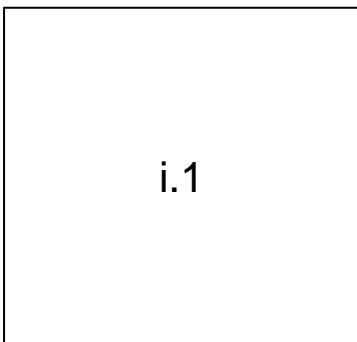


I61_ann.txt coloured by filter



I61_ann.txt _ 3 NN

800 1000 1200 1400



800 1000 1200 1400

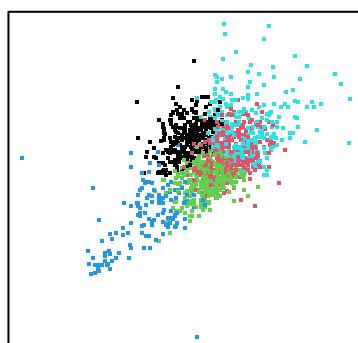
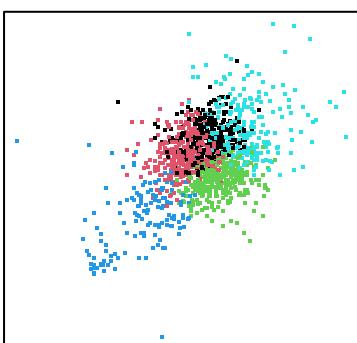
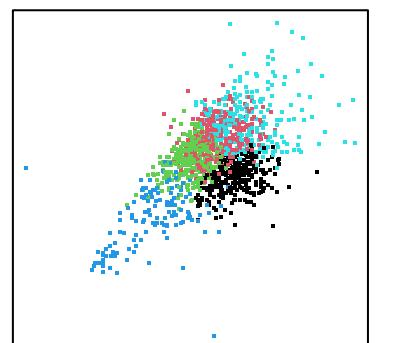
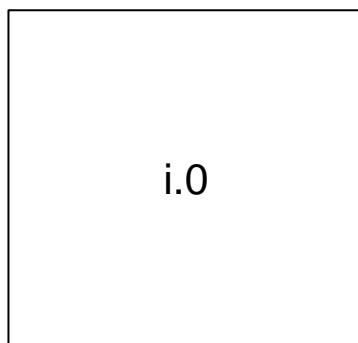
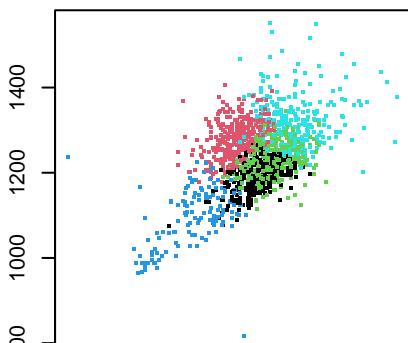
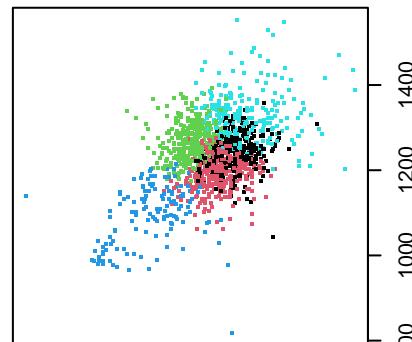
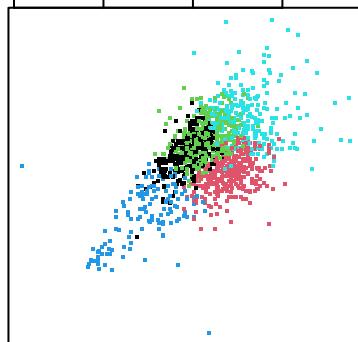
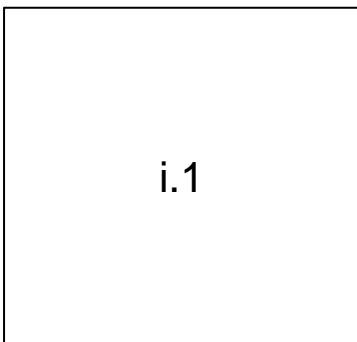
800 1000 1200 1400

800 1000 1200 1400

800 1000 1200 1400

I61_ann.txt _ 5 NN

800 1000 1200 1400



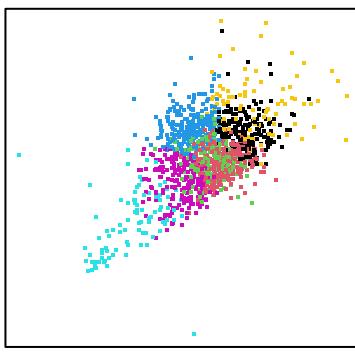
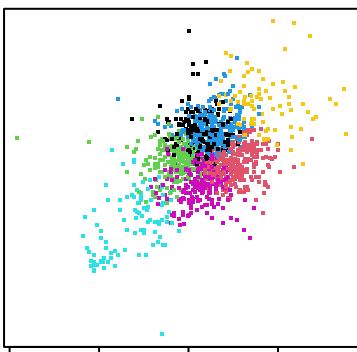
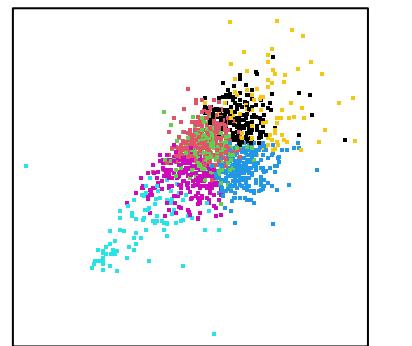
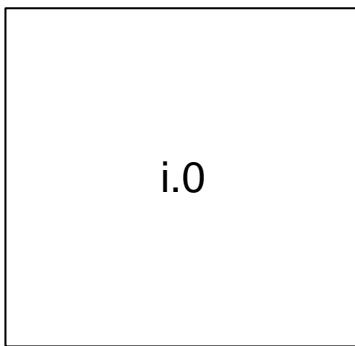
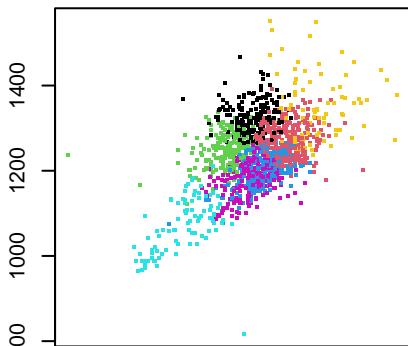
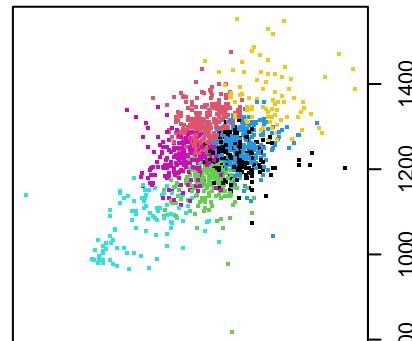
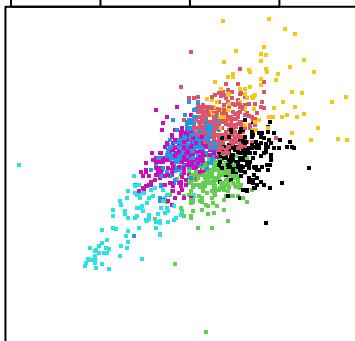
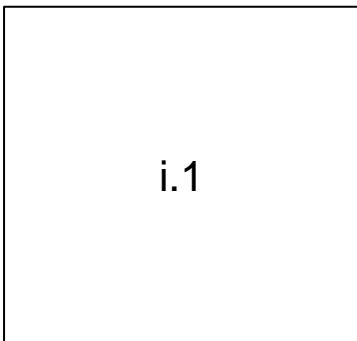
800 1000 1200 1400

800 1000 1200 1400

800 1000 1200 1400

I61_ann.txt _ 7 NN

800 1000 1200 1400



800 1000 1200 1400

800 1000 1200 1400

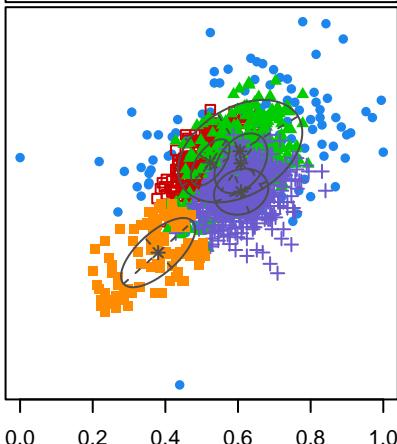
800 1000 1200 1400

0.0 0.2 0.4 0.6 0.8 1.0

i.1

1.0
0.8
0.6
0.4
0.2
0.0

i.0

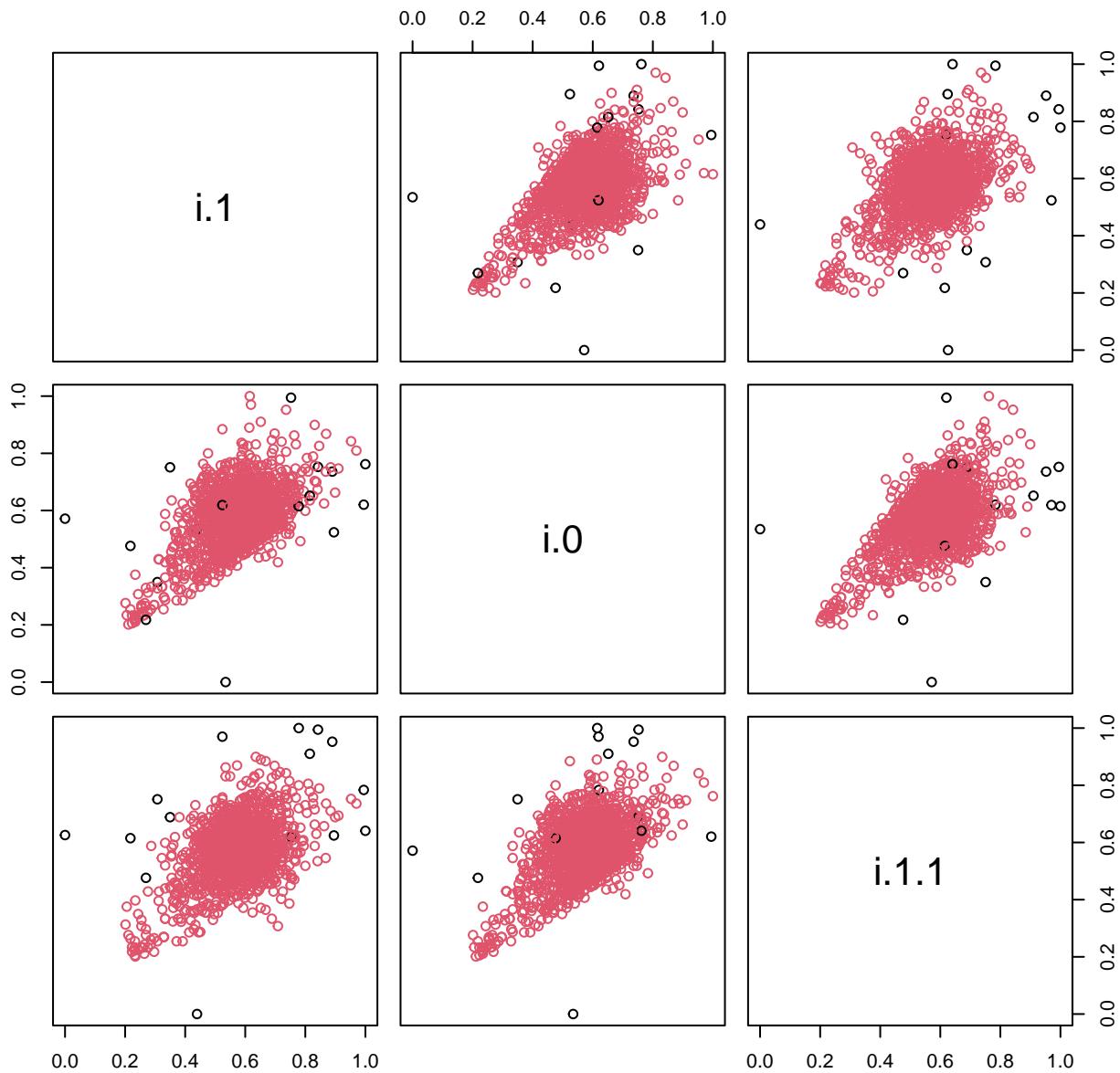


i.1.1

1.0
0.8
0.6
0.4
0.2
0.0

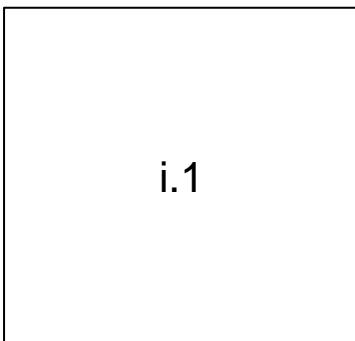
1.0
0.8
0.6
0.4
0.2
0.0

i61_ann.txt_DBScan,eps=0.10,MinPts=3

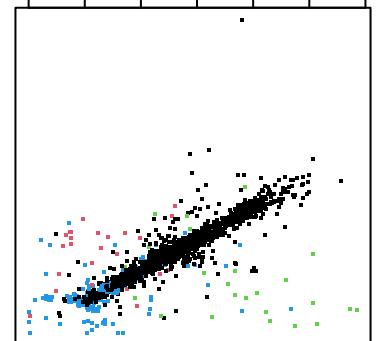


I62_ann.txt coloured by filter

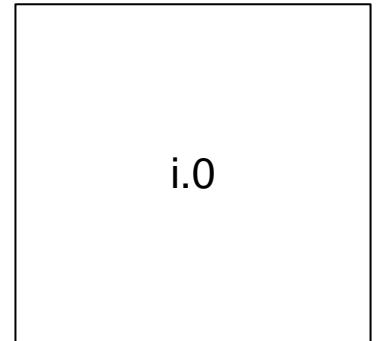
0.0 0.1 0.2 0.3 0.4 0.5 0.6



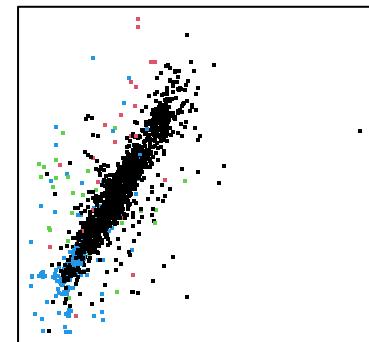
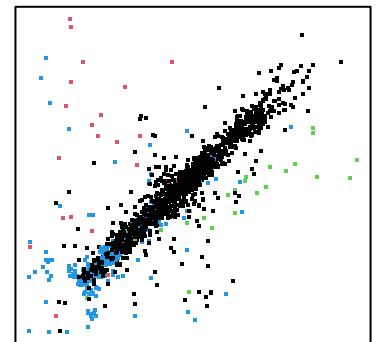
i.1



i.0



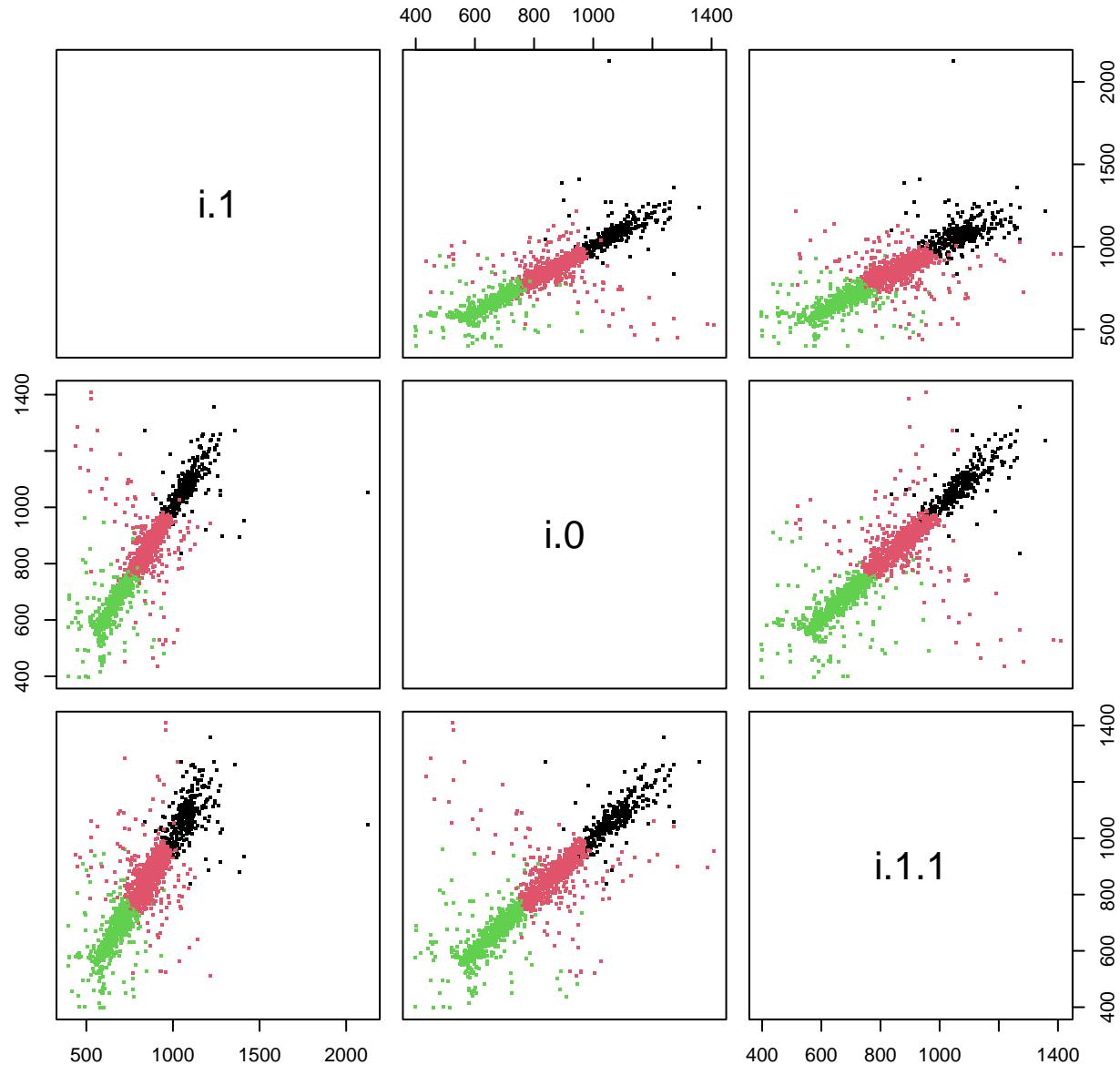
i.1.1



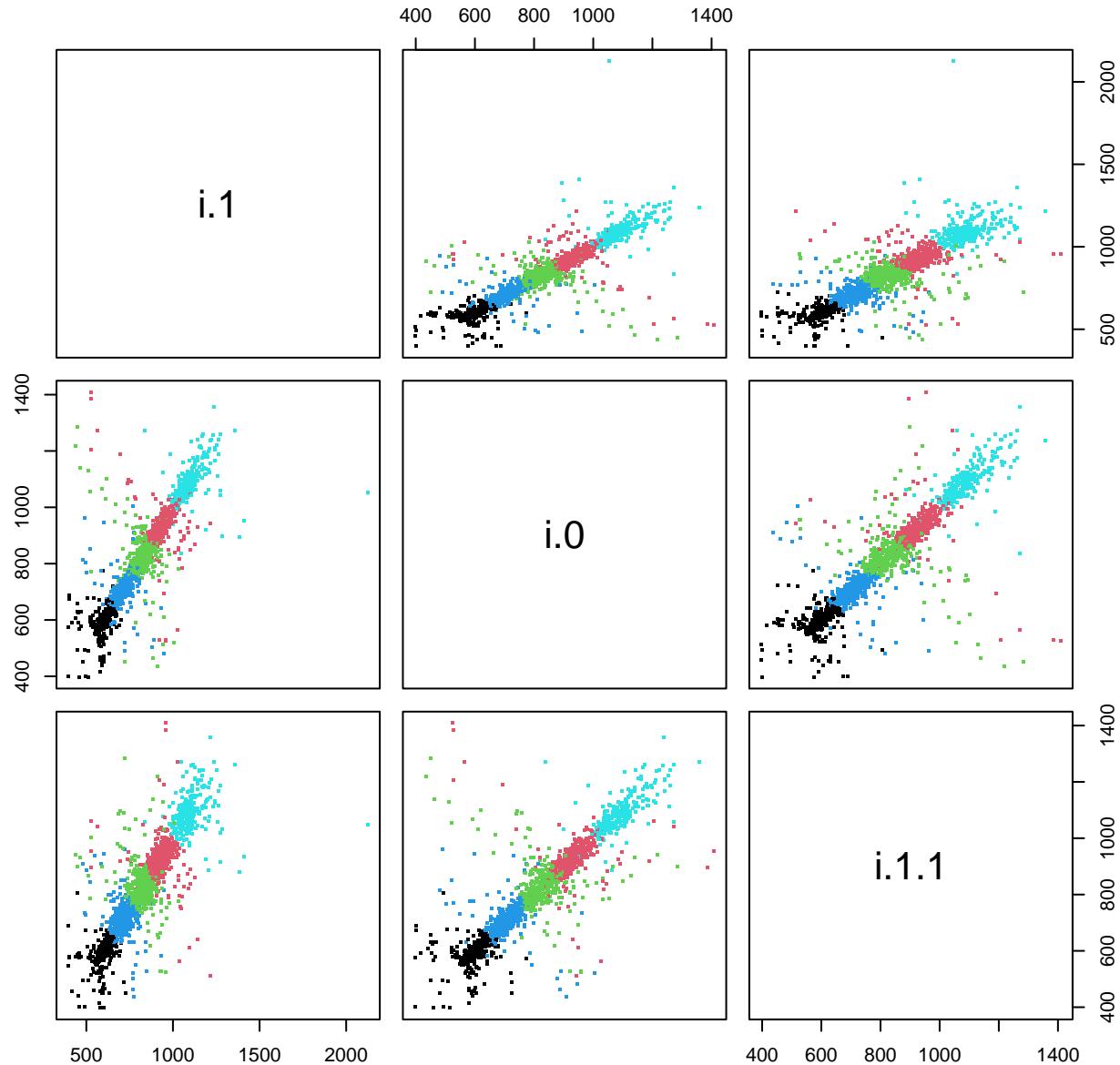
0.0 0.2 0.4 0.6 0.8 1.0

0.0 0.1 0.2 0.3 0.4 0.5 0.6

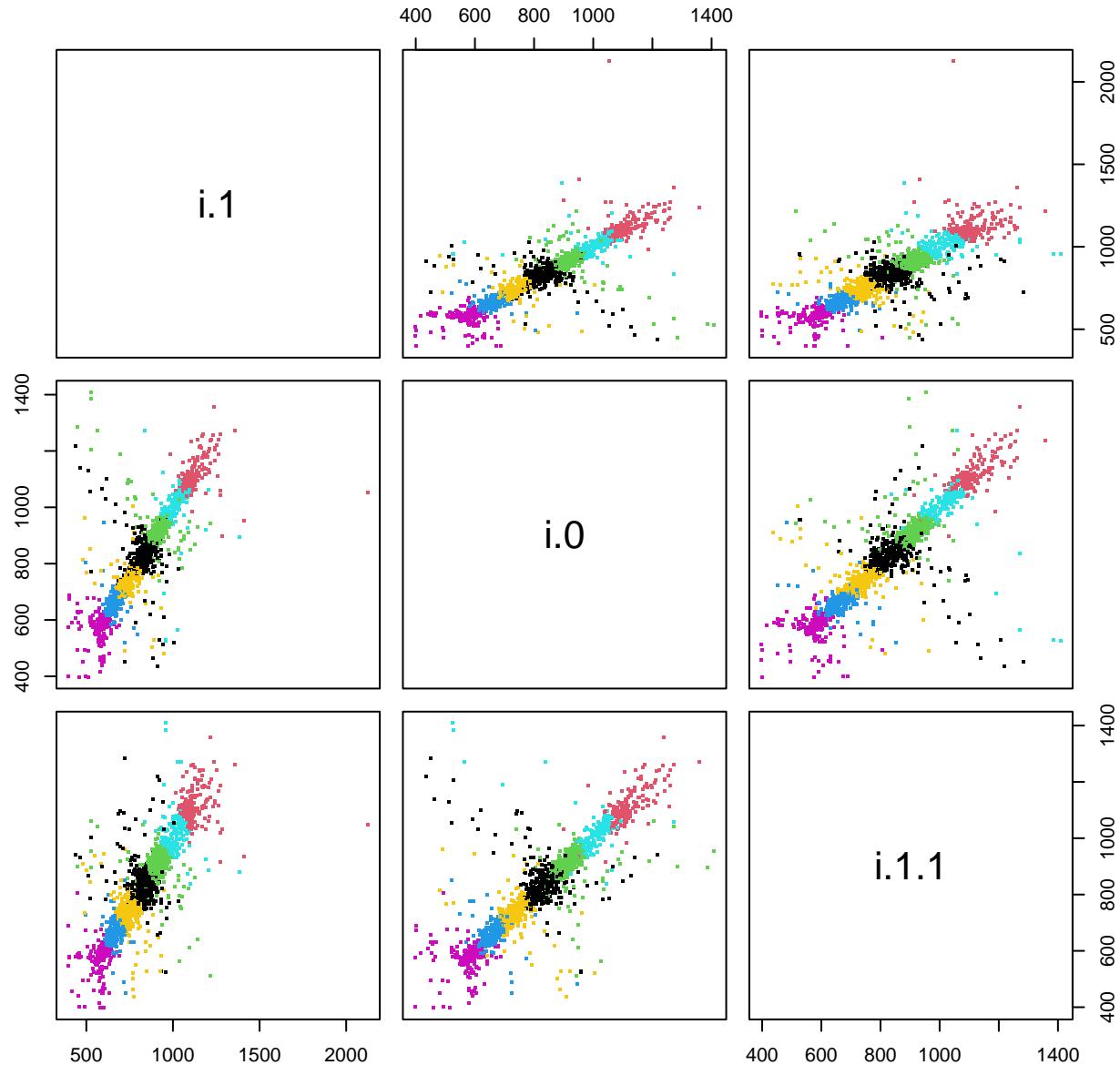
I62_ann.txt _ 3 NN



I62_ann.txt _ 5 NN



I62_ann.txt _ 7 NN

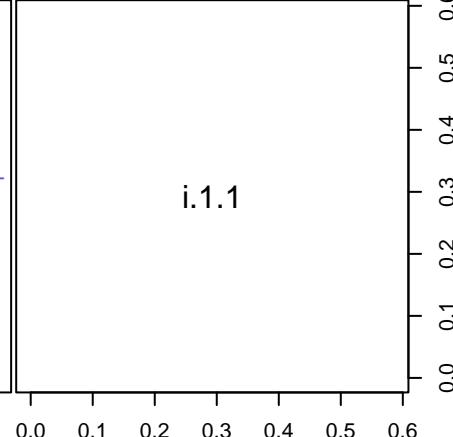
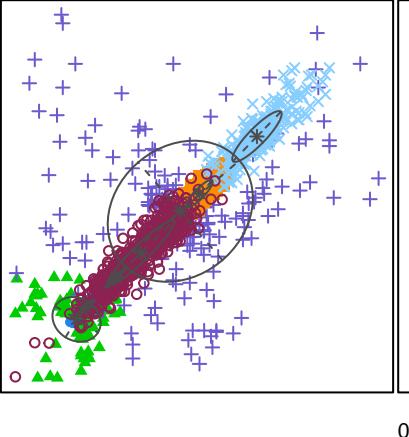
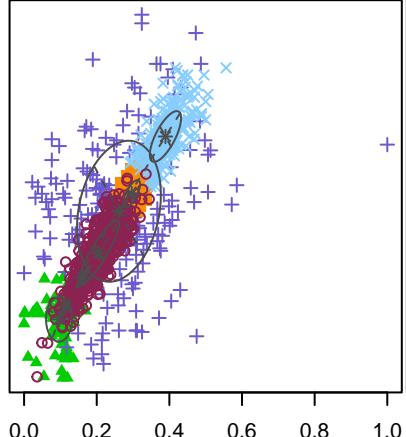


0.0 0.1 0.2 0.3 0.4 0.5 0.6

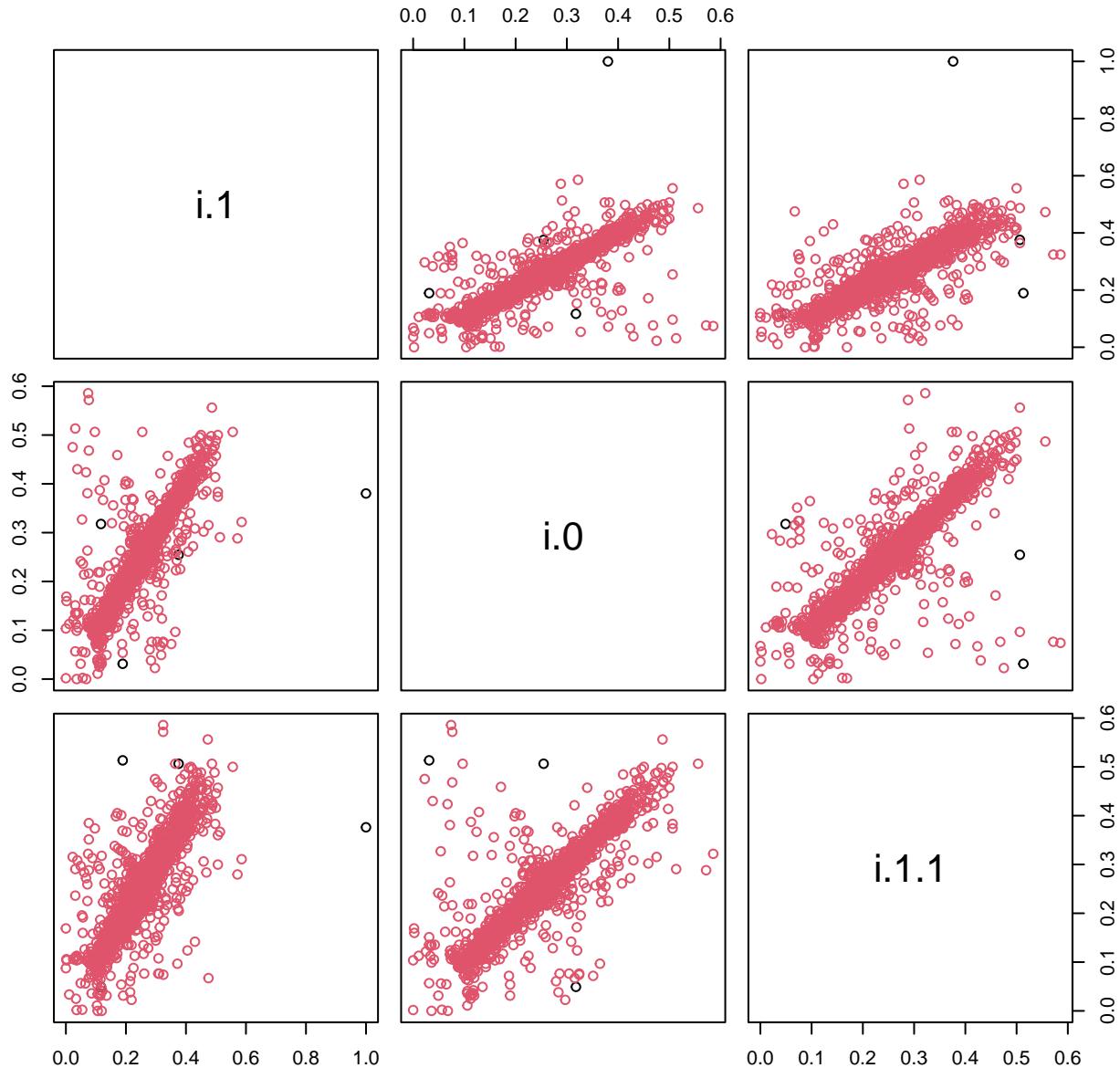
i.1

0.6
0.5
0.4
0.3
0.2
0.1
0.0

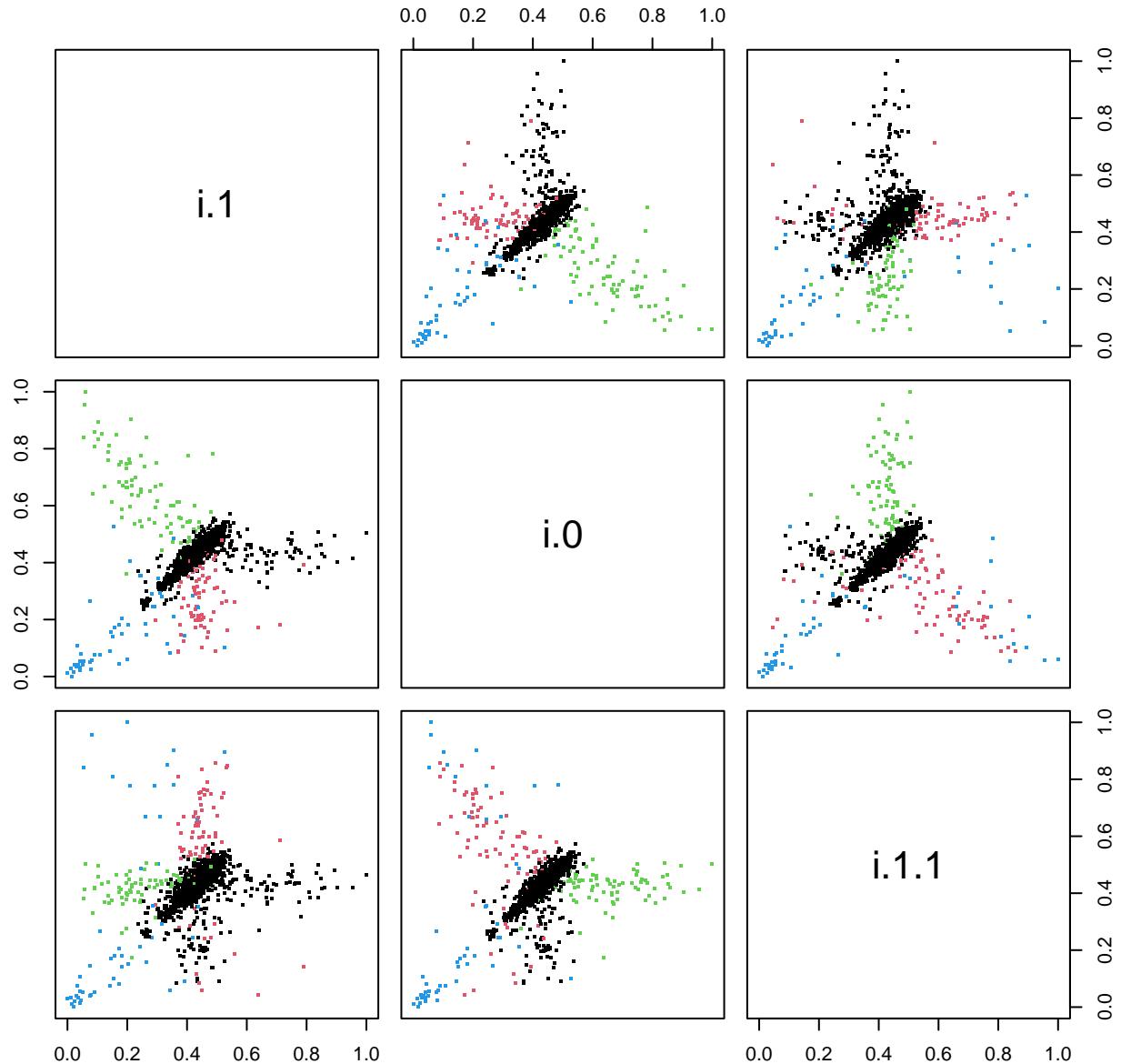
i.0

1.0
0.8
0.6
0.4
0.2
0.00.6
0.5
0.4
0.3
0.2
0.1
0.00.6
0.5
0.4
0.3
0.2
0.1
0.0

i62_ann.txt_DBScan,eps=0.10,MinPts=3

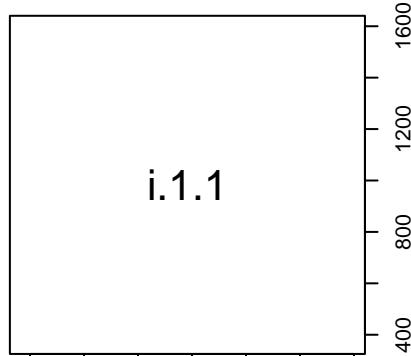
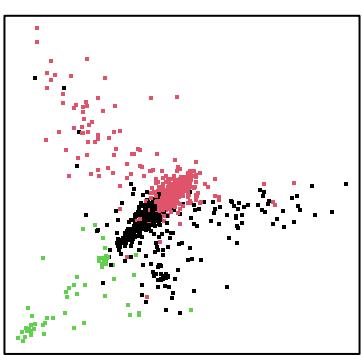
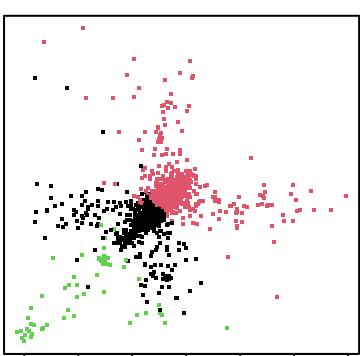
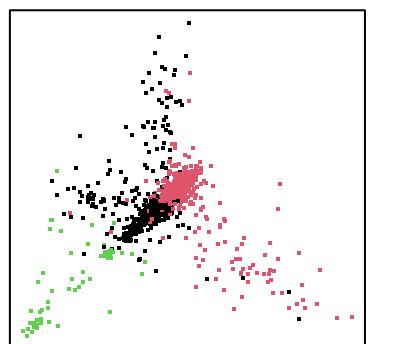
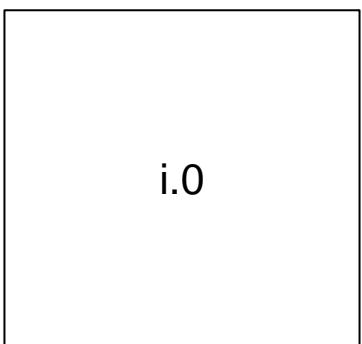
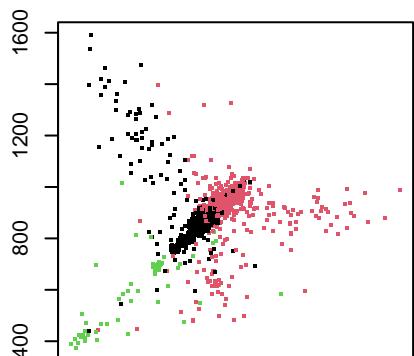
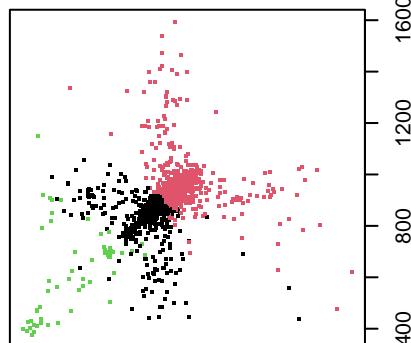
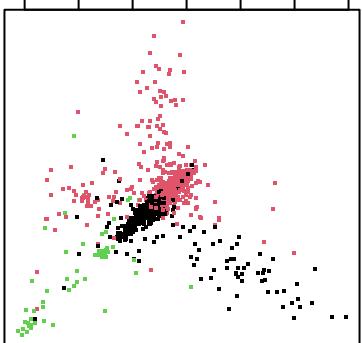
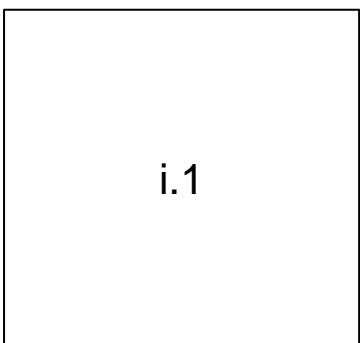


I63_ann.txt coloured by filter



I63_ann.txt _ 3 NN

400 600 800 1200 1600



400 600 800 1200 1600

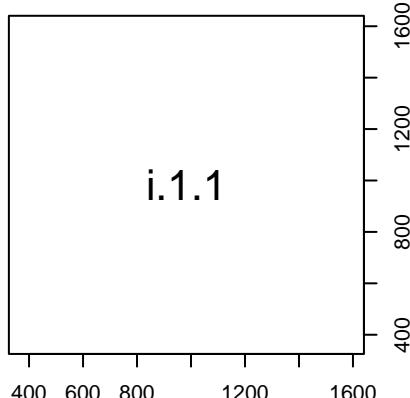
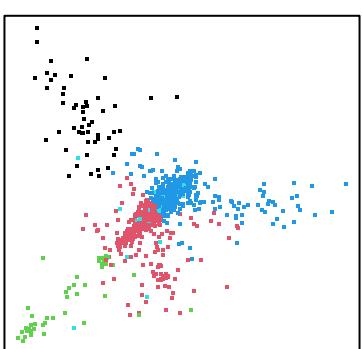
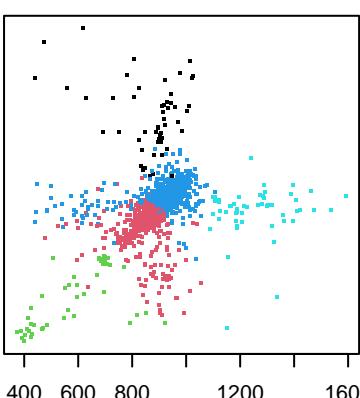
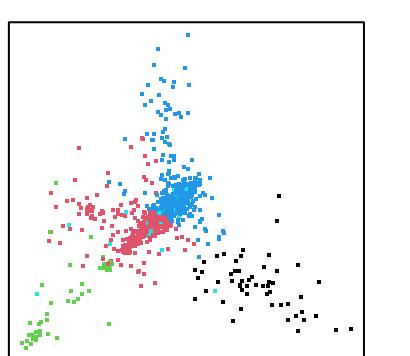
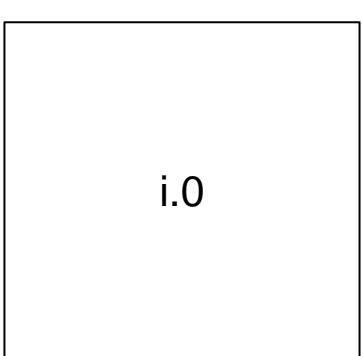
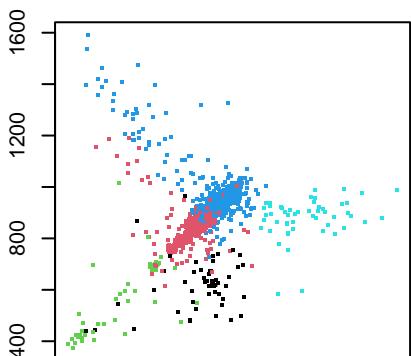
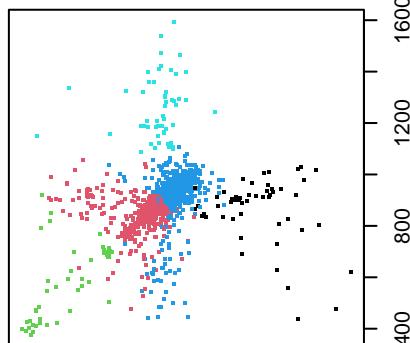
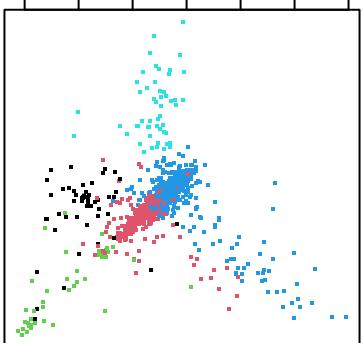
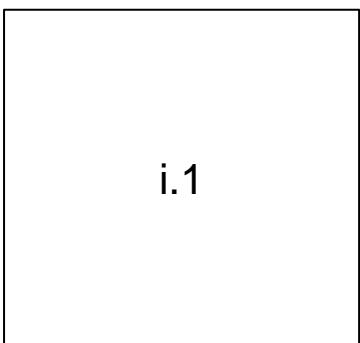
400 600 800 1200 1600

1600
1200
800
400

1600
1200
800
400

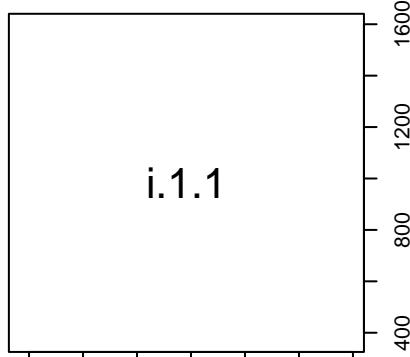
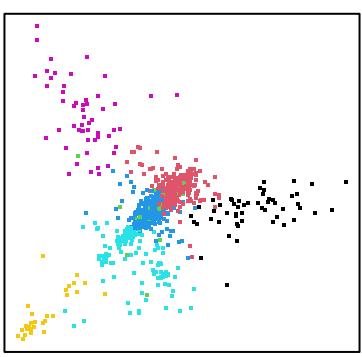
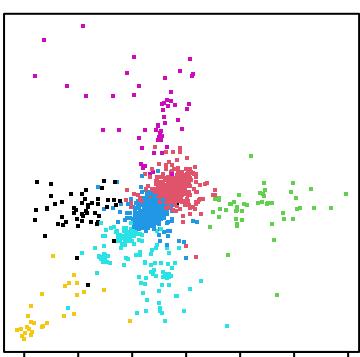
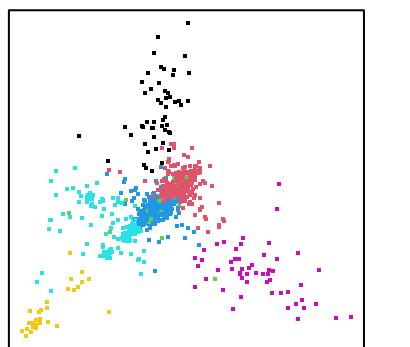
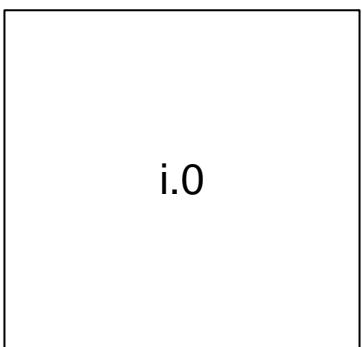
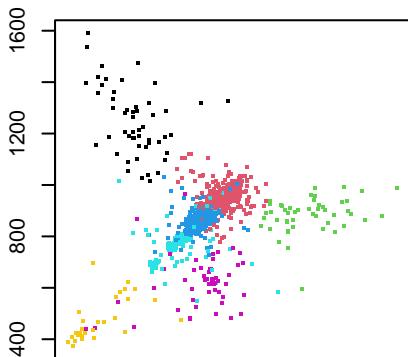
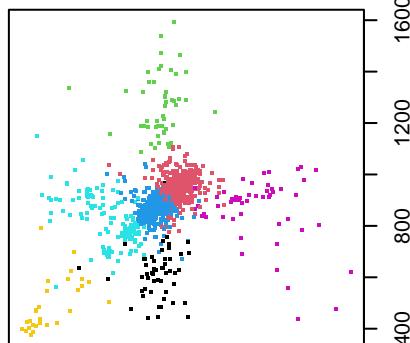
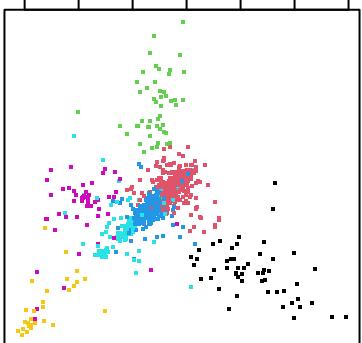
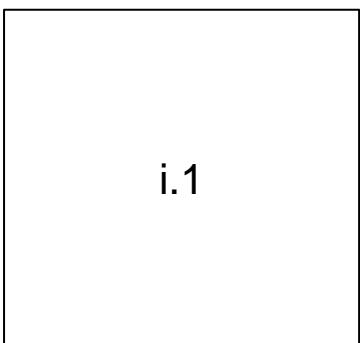
I63_ann.txt _ 5 NN

400 600 800 1200 1600



I63_ann.txt _ 7 NN

400 600 800 1200 1600



400 600 800 1200 1600

400 600 800 1200 1600

400 800 1200 1600

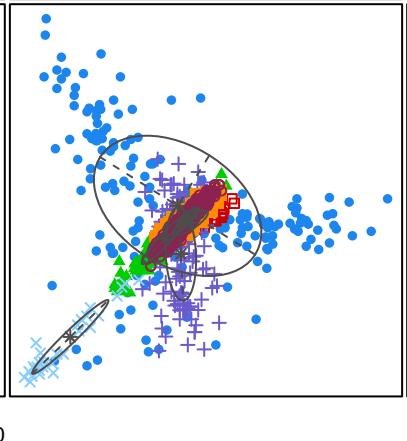
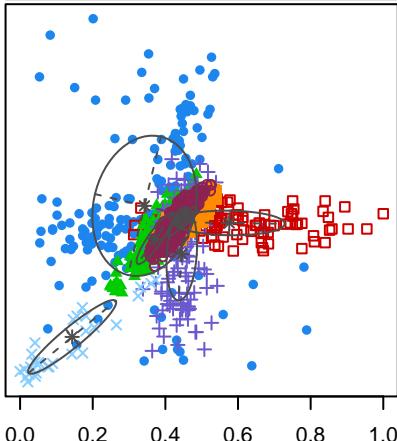
400 800 1200 1600

0.0 0.2 0.4 0.6 0.8 1.0

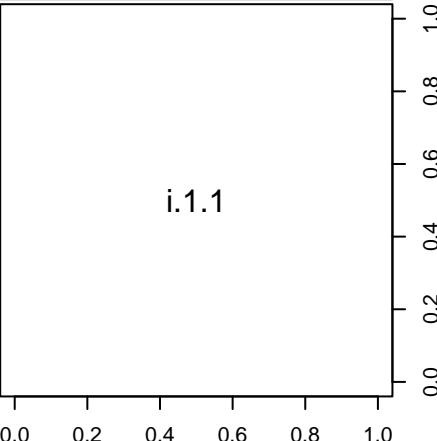
i.1

1.0
0.8
0.6
0.4
0.2
0.0

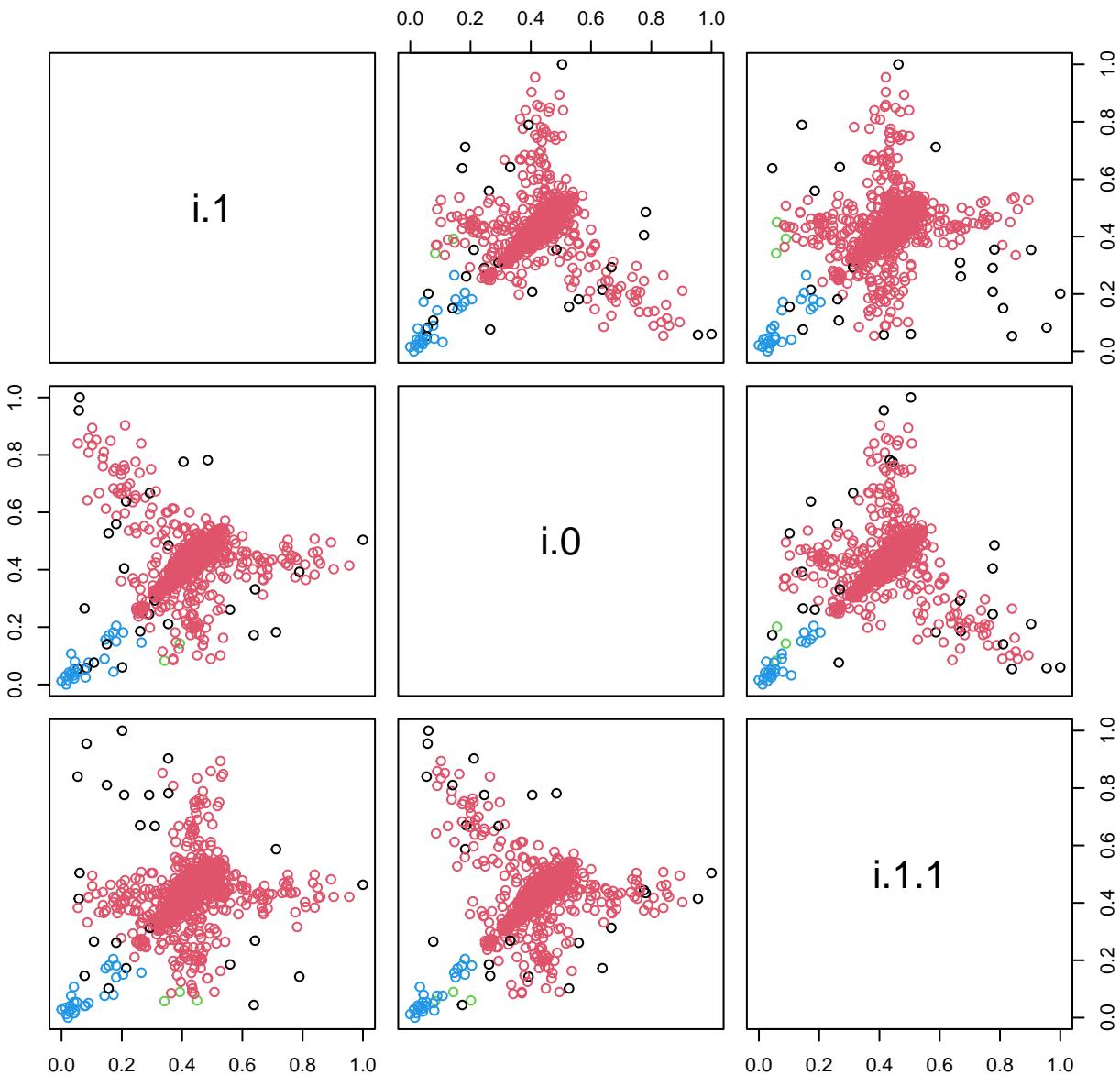
i.0



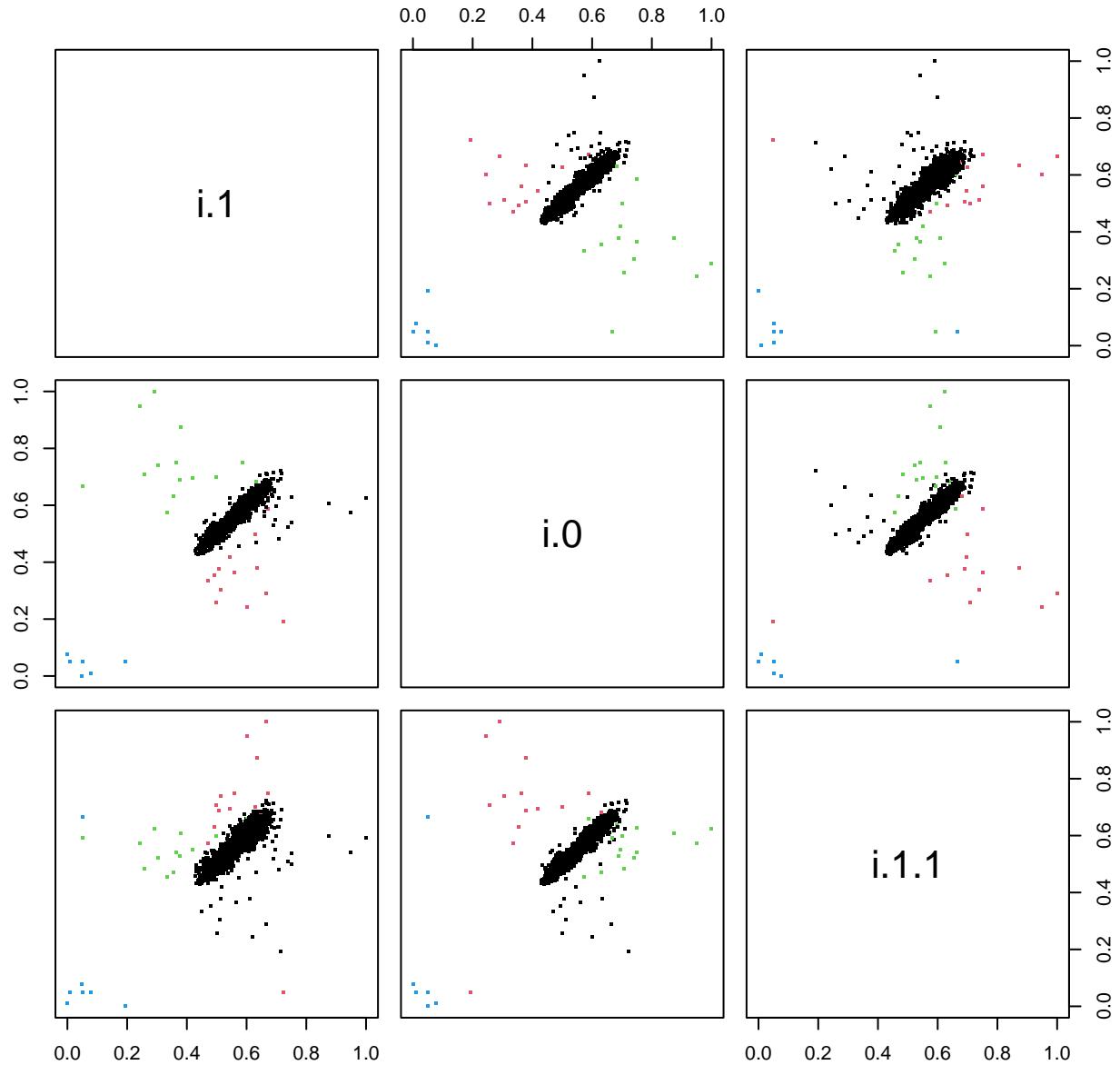
i.1.1



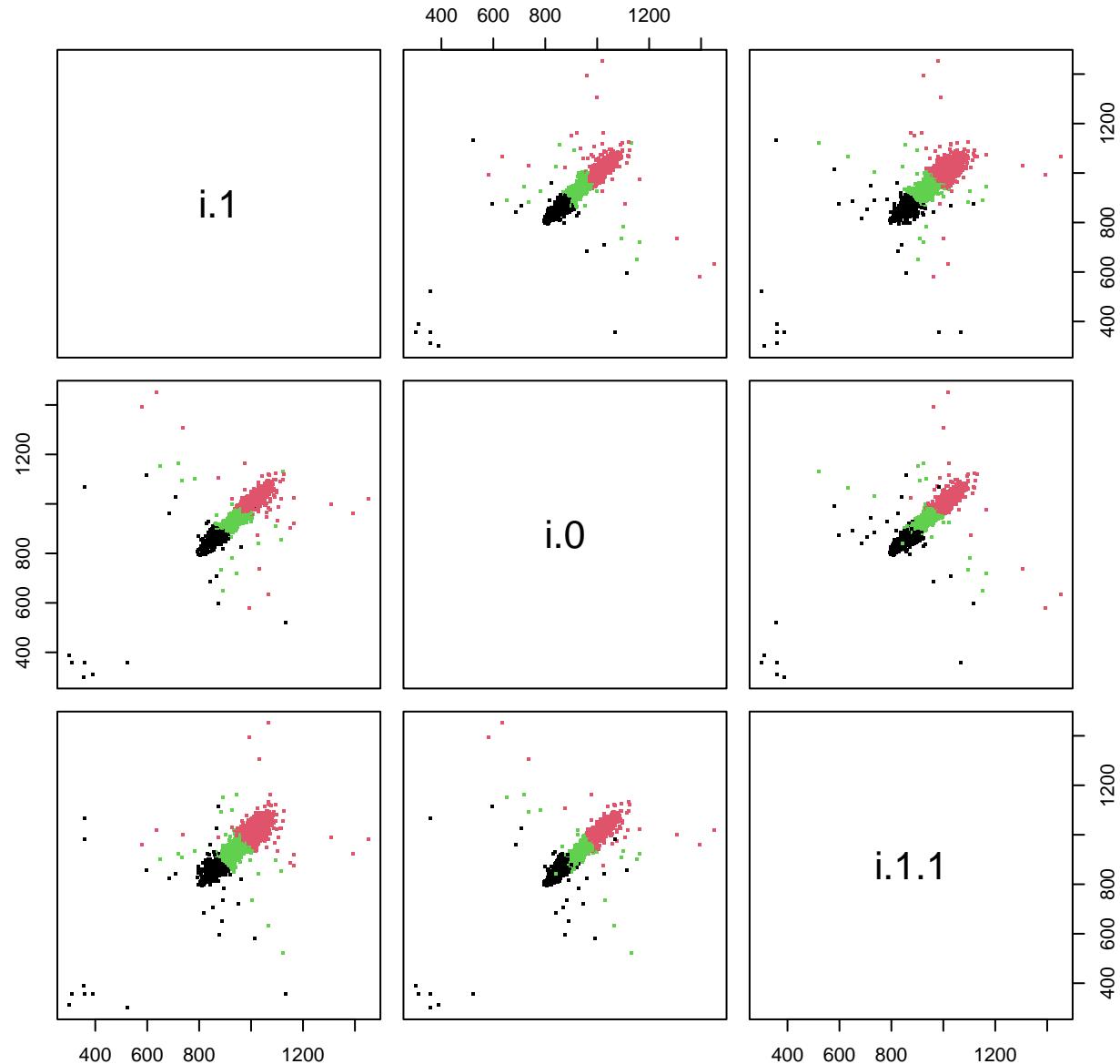
i63_ann.txt_DBScan,eps=0.10,MinPts=3



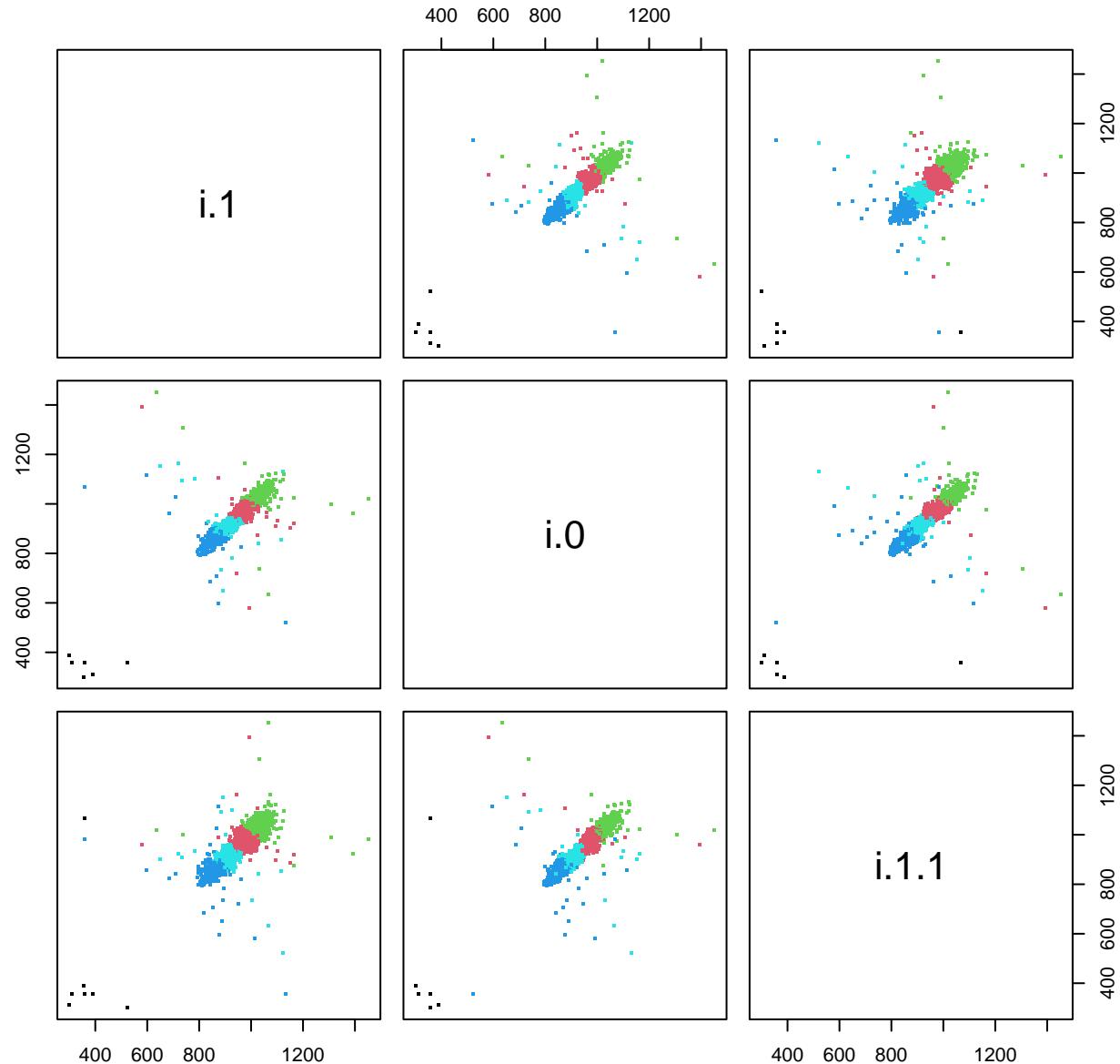
i64_ann.txt coloured by filter



I64_ann.txt _ 3 NN

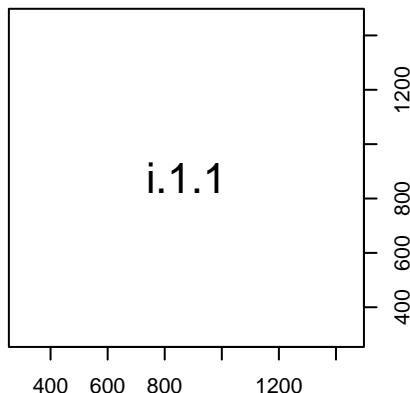
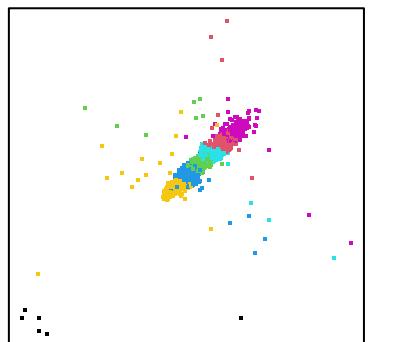
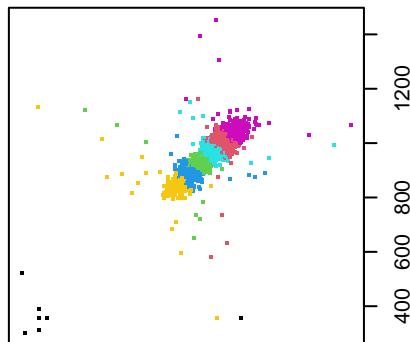
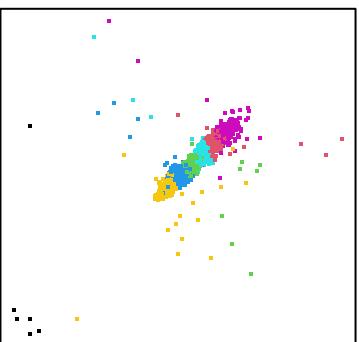
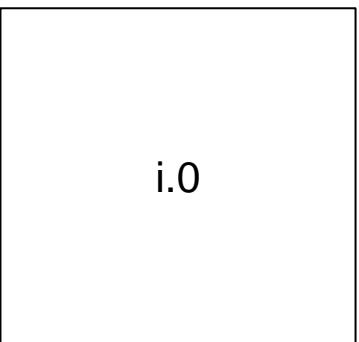
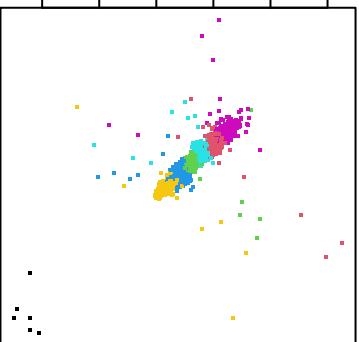
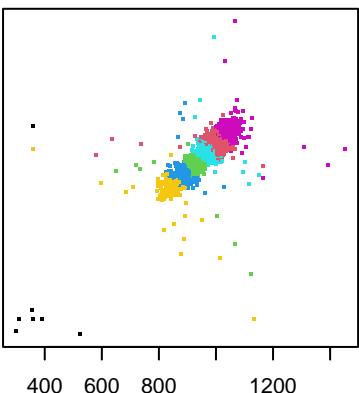
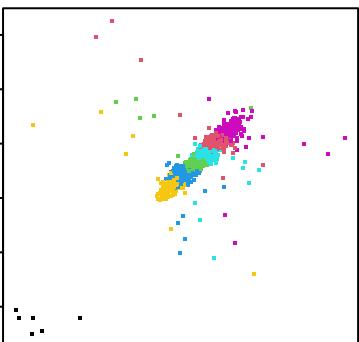
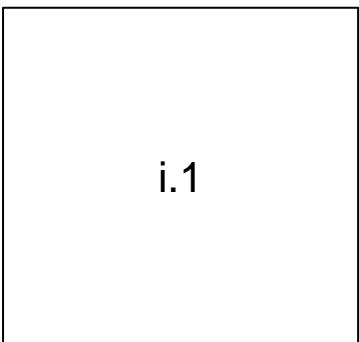


I64_ann.txt _ 5 NN



I64_ann.txt _ 7 NN

400 600 800 1200



1200
400 600 800

1200
400 600 800

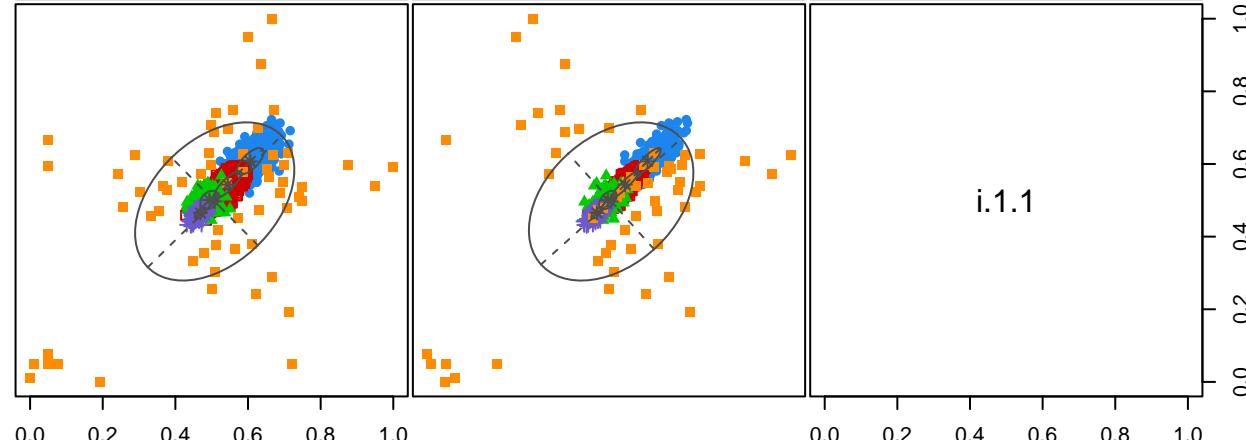
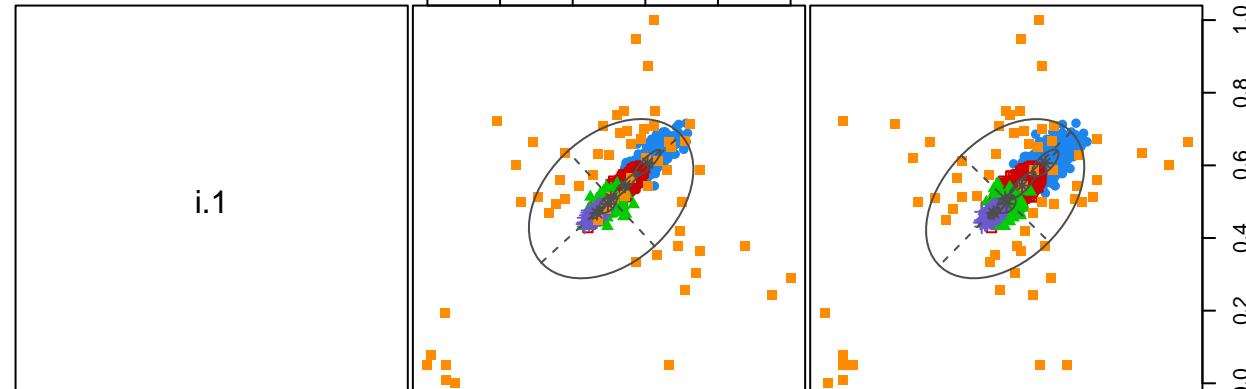
1200
400 600 800

0.0 0.2 0.4 0.6 0.8 1.0

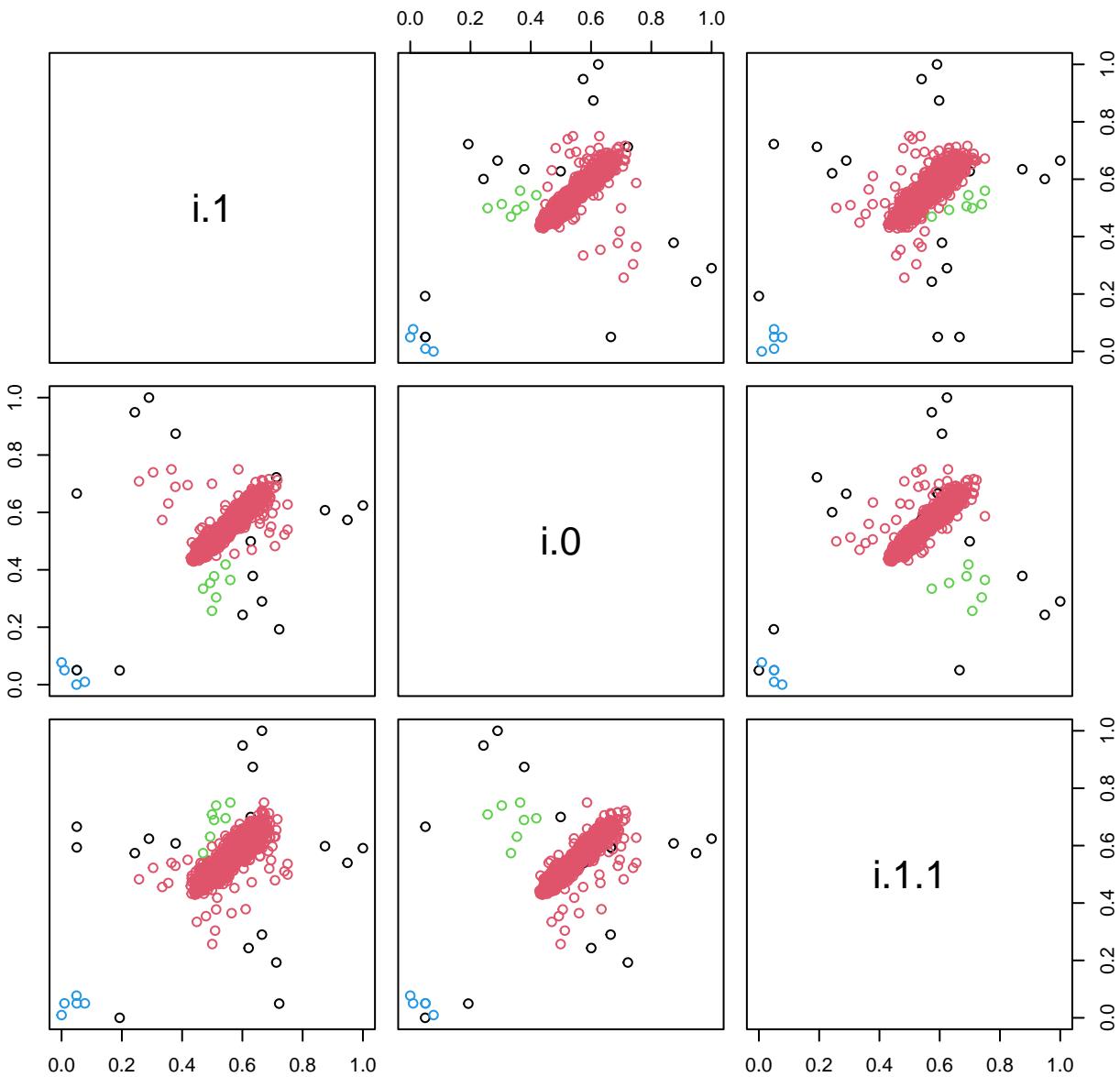
i.1

1.0
0.8
0.6
0.4
0.2
0.0

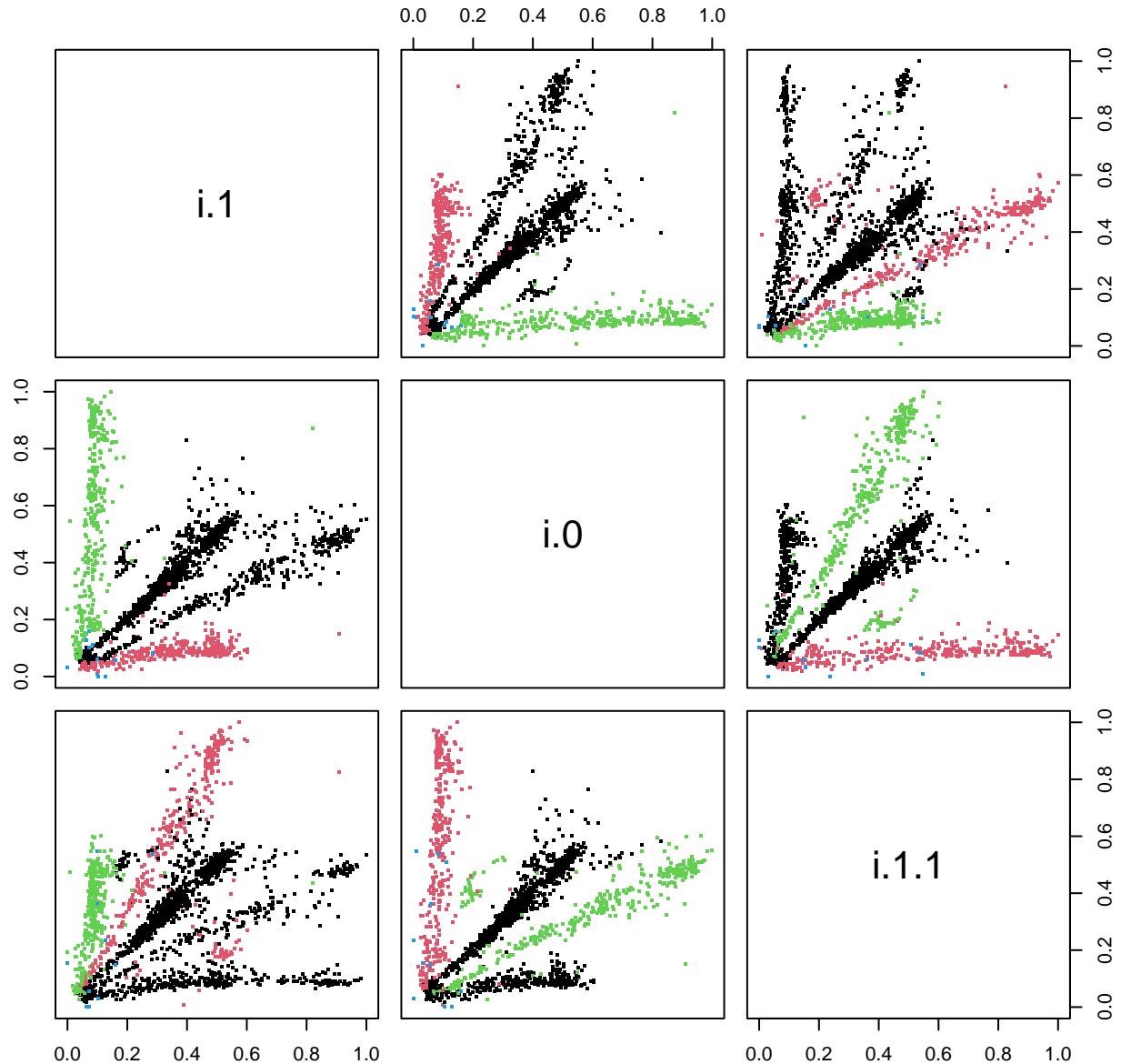
i.0



i64_ann.txt_DBScan,eps=0.10,MinPts=3

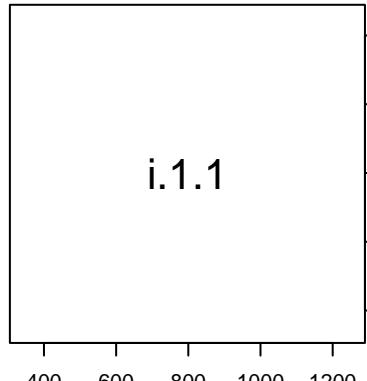
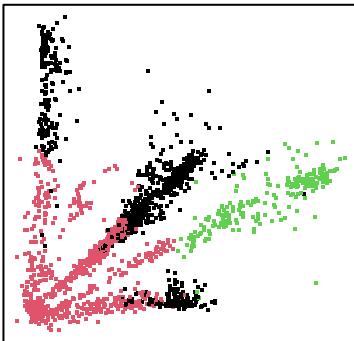
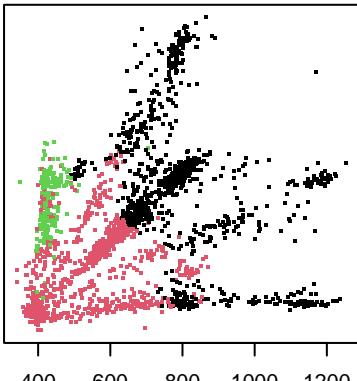
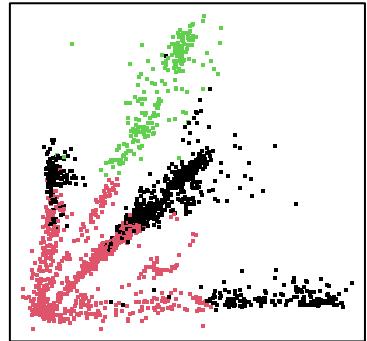
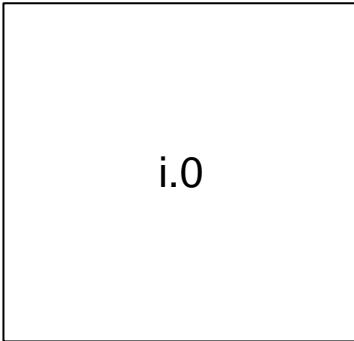
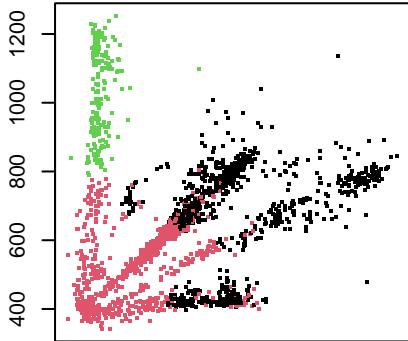
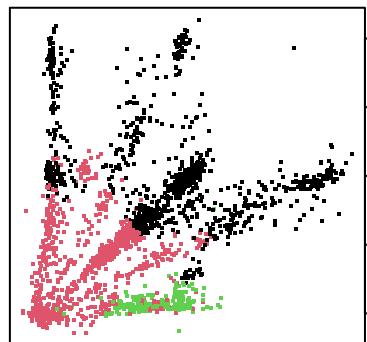
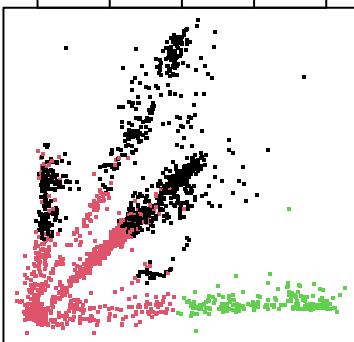
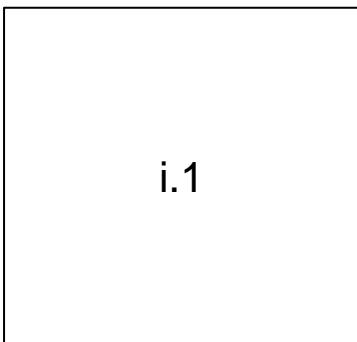


I65_ann.txt coloured by filter



I65_ann.txt _ 3 NN

400 600 800 1000 1200



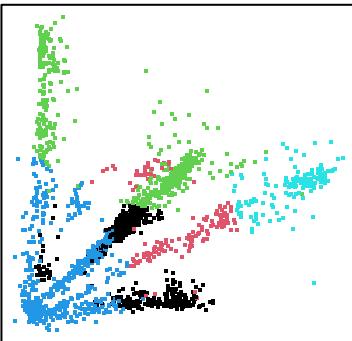
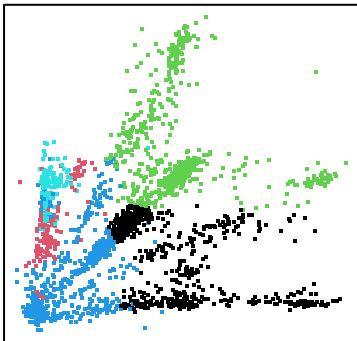
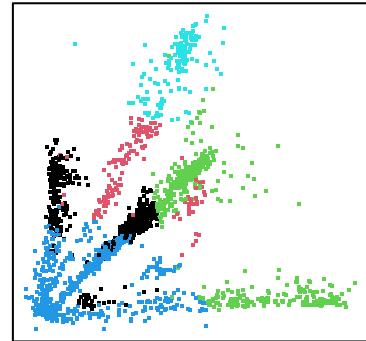
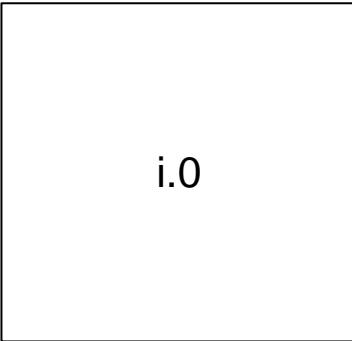
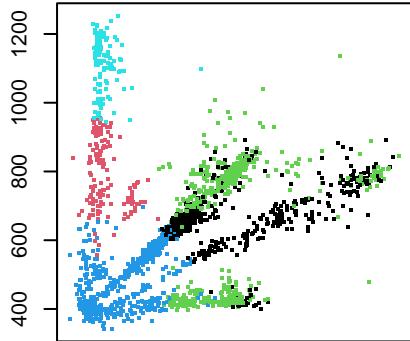
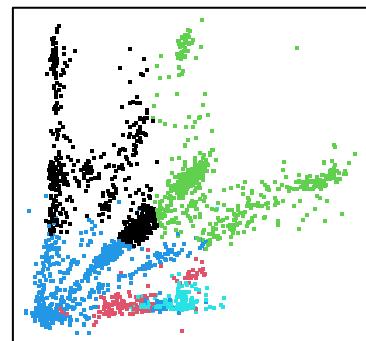
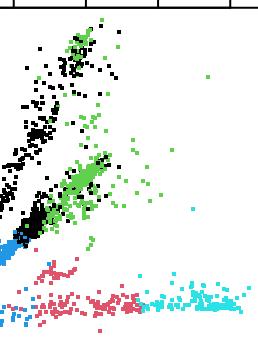
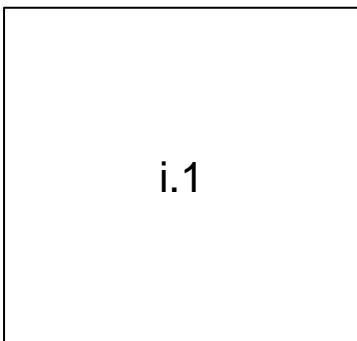
400 600 800 1000 1200

400 600 800 1000 1200

400 600 800 1000 1200

I65_ann.txt _ 5 NN

400 600 800 1000 1200



400 600 800 1000 1200

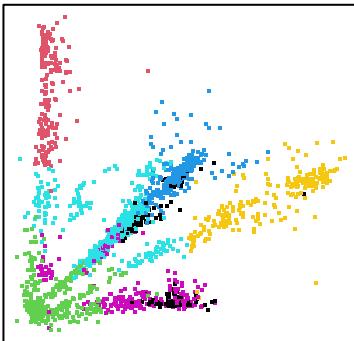
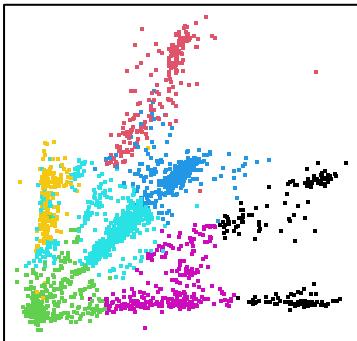
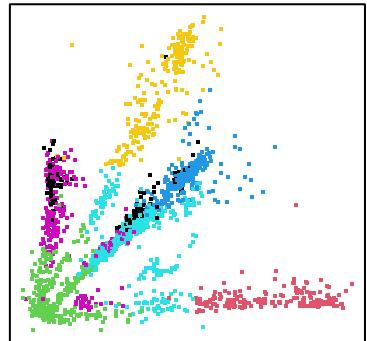
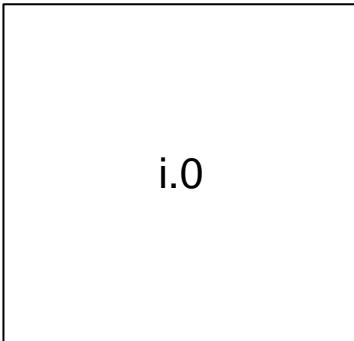
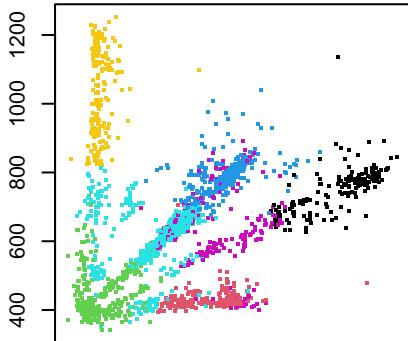
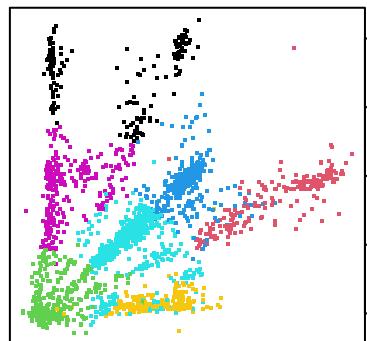
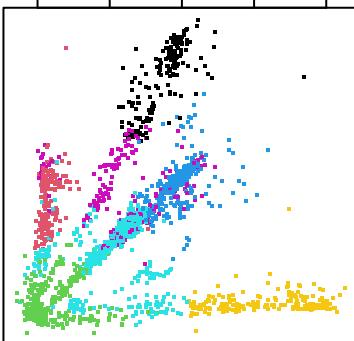
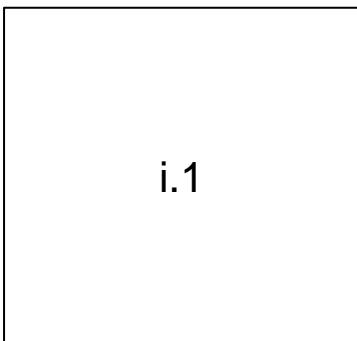
400 600 800 1000 1200

400 600 800 1000 1200

400 600 800 1000 1200

I65_ann.txt _ 7 NN

400 600 800 1000 1200



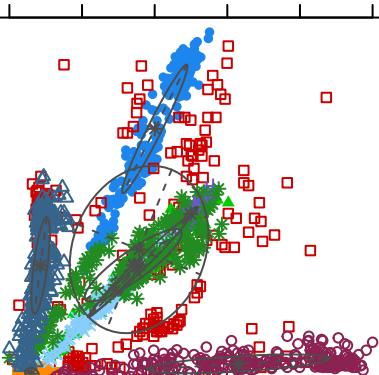
400 600 800 1000 1200

400 600 800 1000 1200

400 600 800 1000 1200

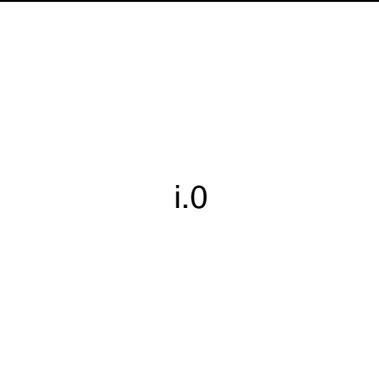
0.0 0.2 0.4 0.6 0.8 1.0

i.1

1.0
0.8
0.6
0.4
0.2
0.0

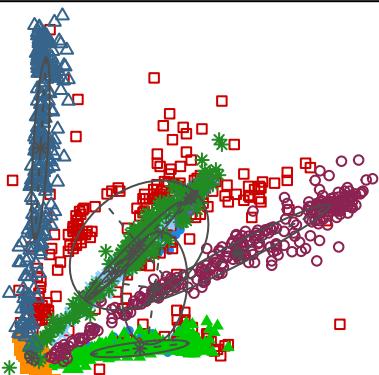
0.0 0.2 0.4 0.6 0.8 1.0

i.0

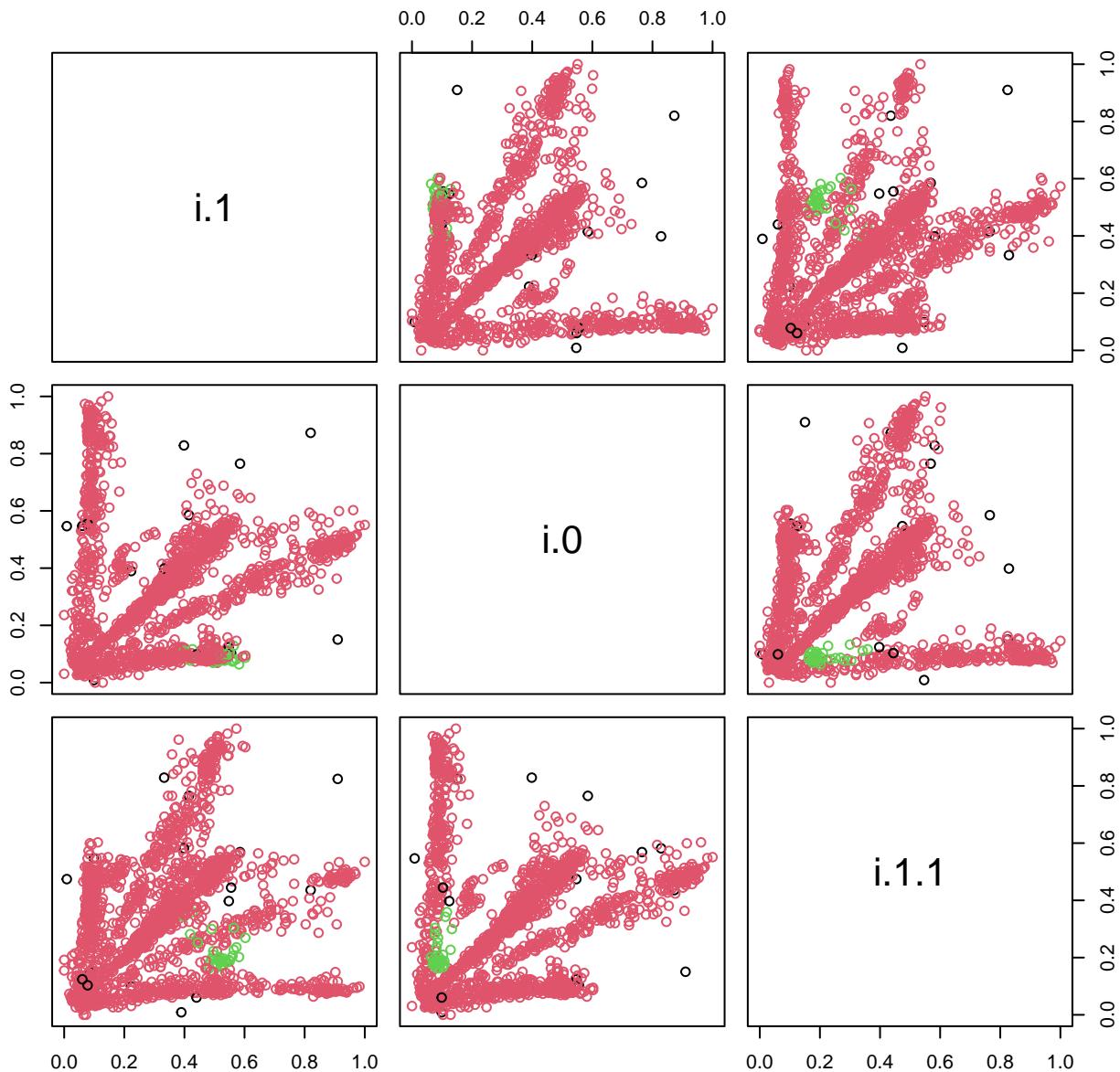
1.0
0.8
0.6
0.4
0.2
0.0

0.0 0.2 0.4 0.6 0.8 1.0

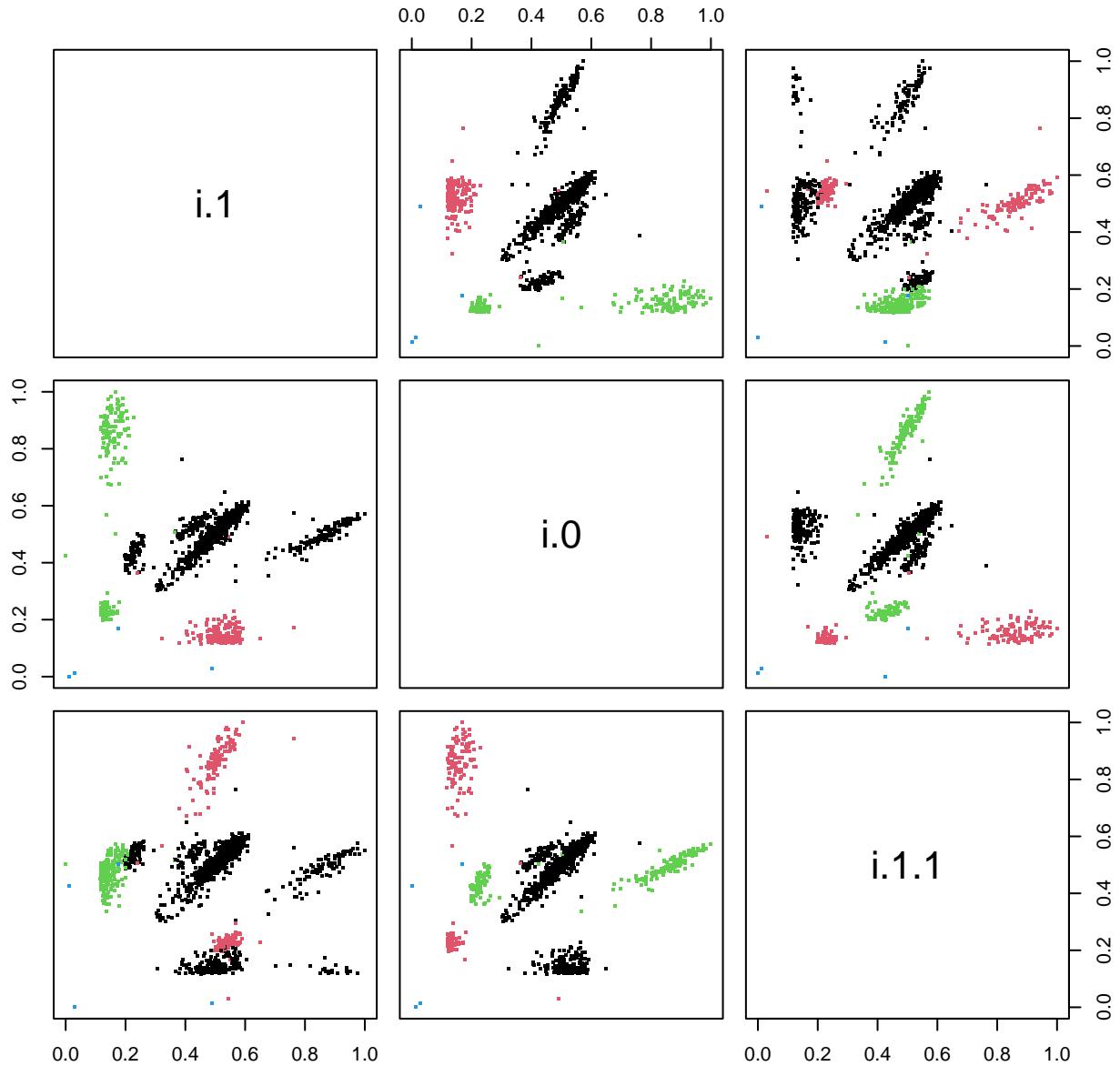
i.1.1

1.0
0.8
0.6
0.4
0.2
0.0

i65_ann.txt_DBScan,eps=0.10,MinPts=3

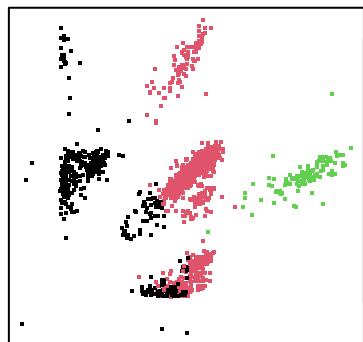
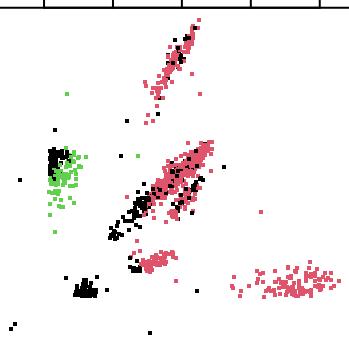
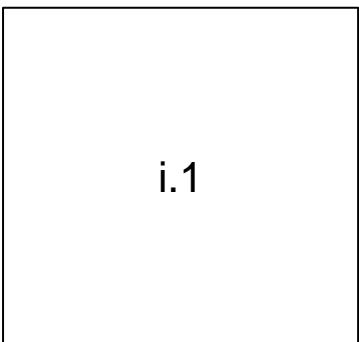


I66_ann.txt coloured by filter

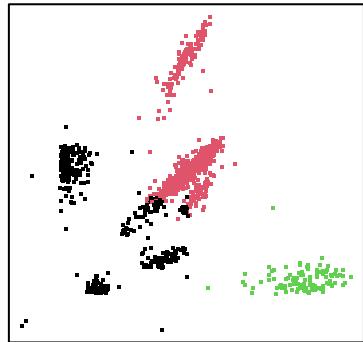
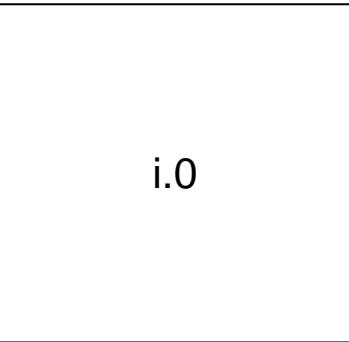
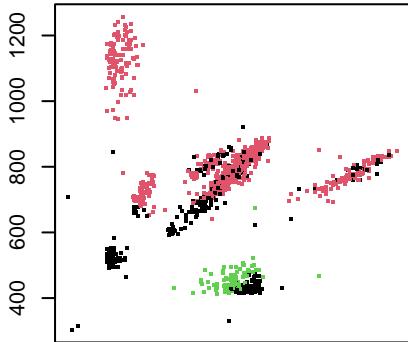


I66_ann.txt _ 3 NN

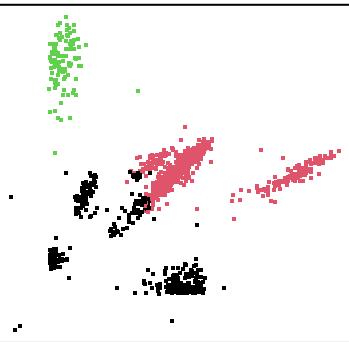
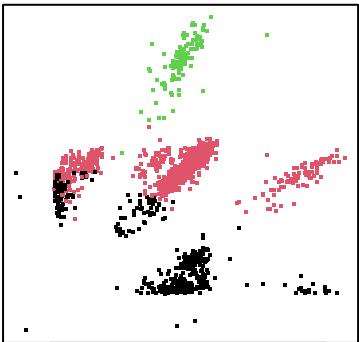
400 600 800 1000 1200



400 600 800 1000 1200



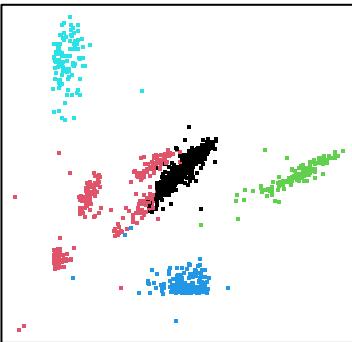
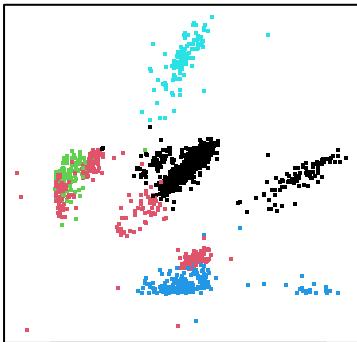
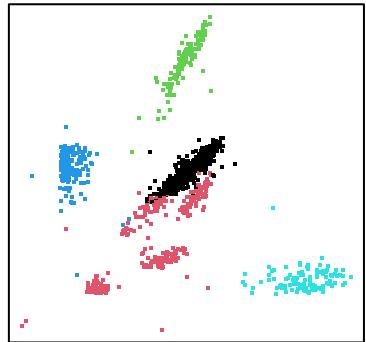
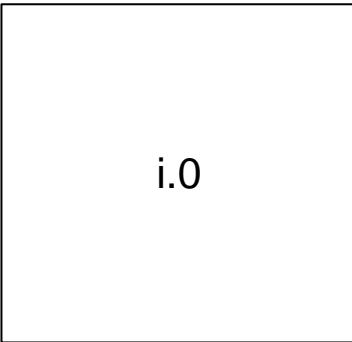
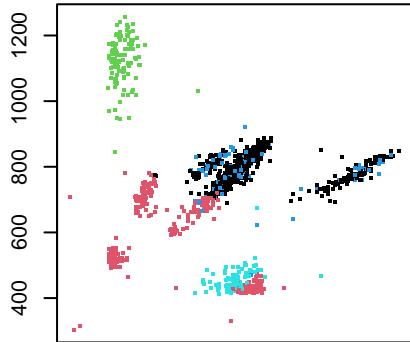
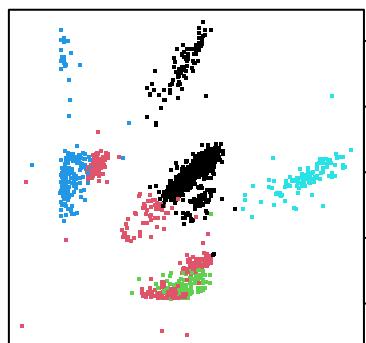
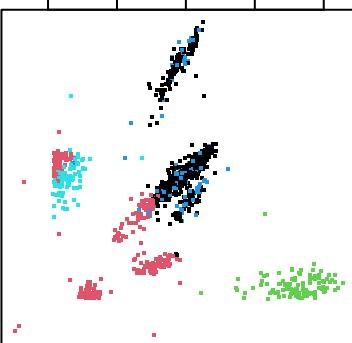
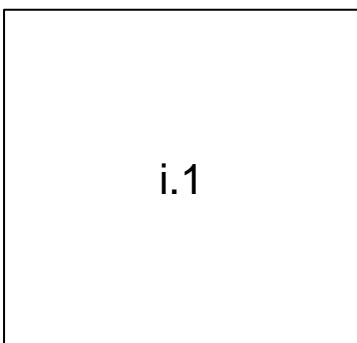
400 600 800 1000 1200



400 600 800 1000 1200

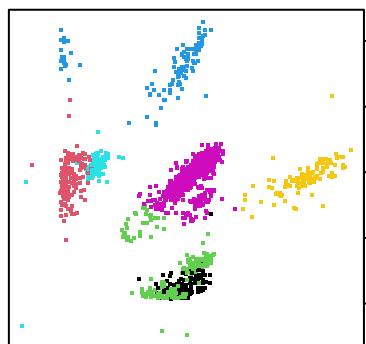
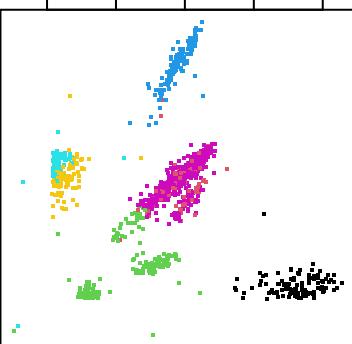
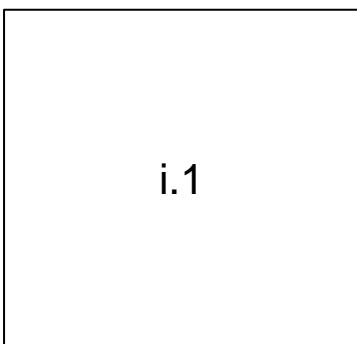
I66_ann.txt _ 5 NN

400 600 800 1000 1200

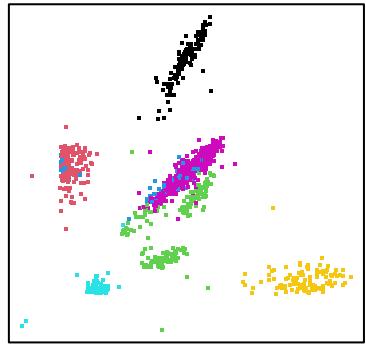
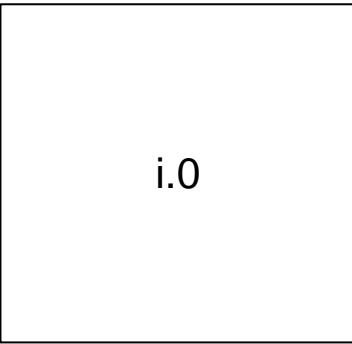
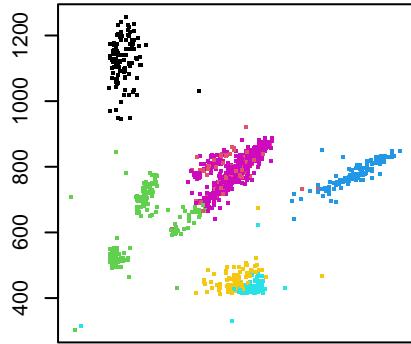


I66_ann.txt _ 7 NN

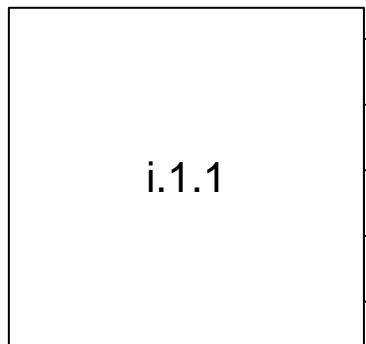
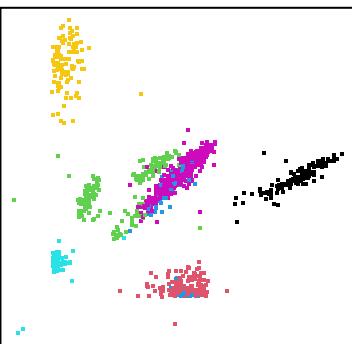
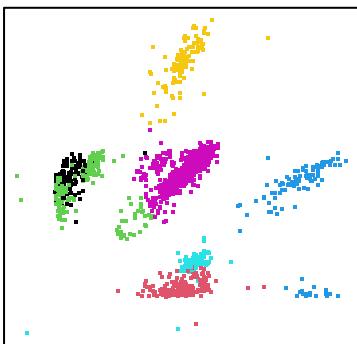
400 600 800 1000 1200



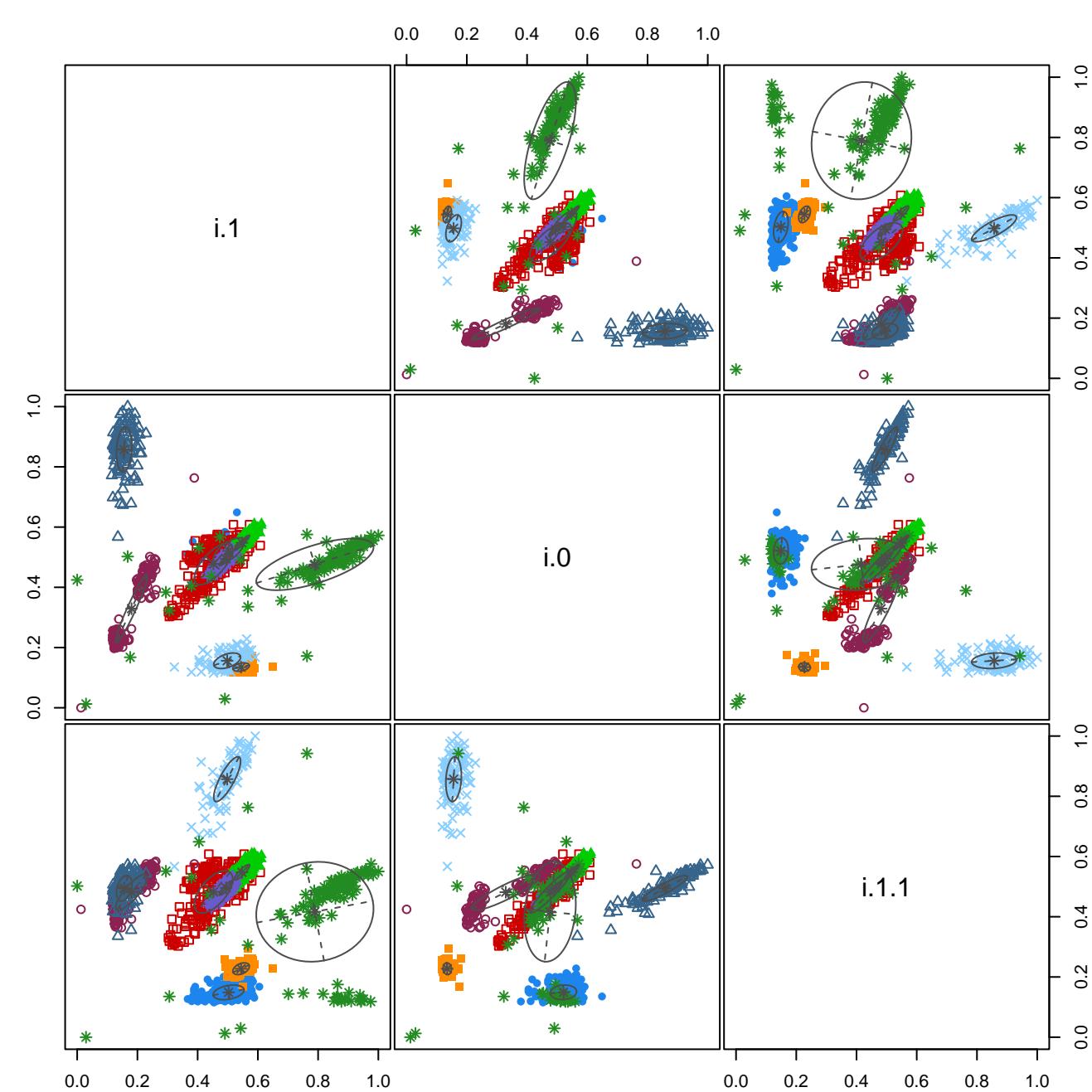
400 600 800 1000 1200



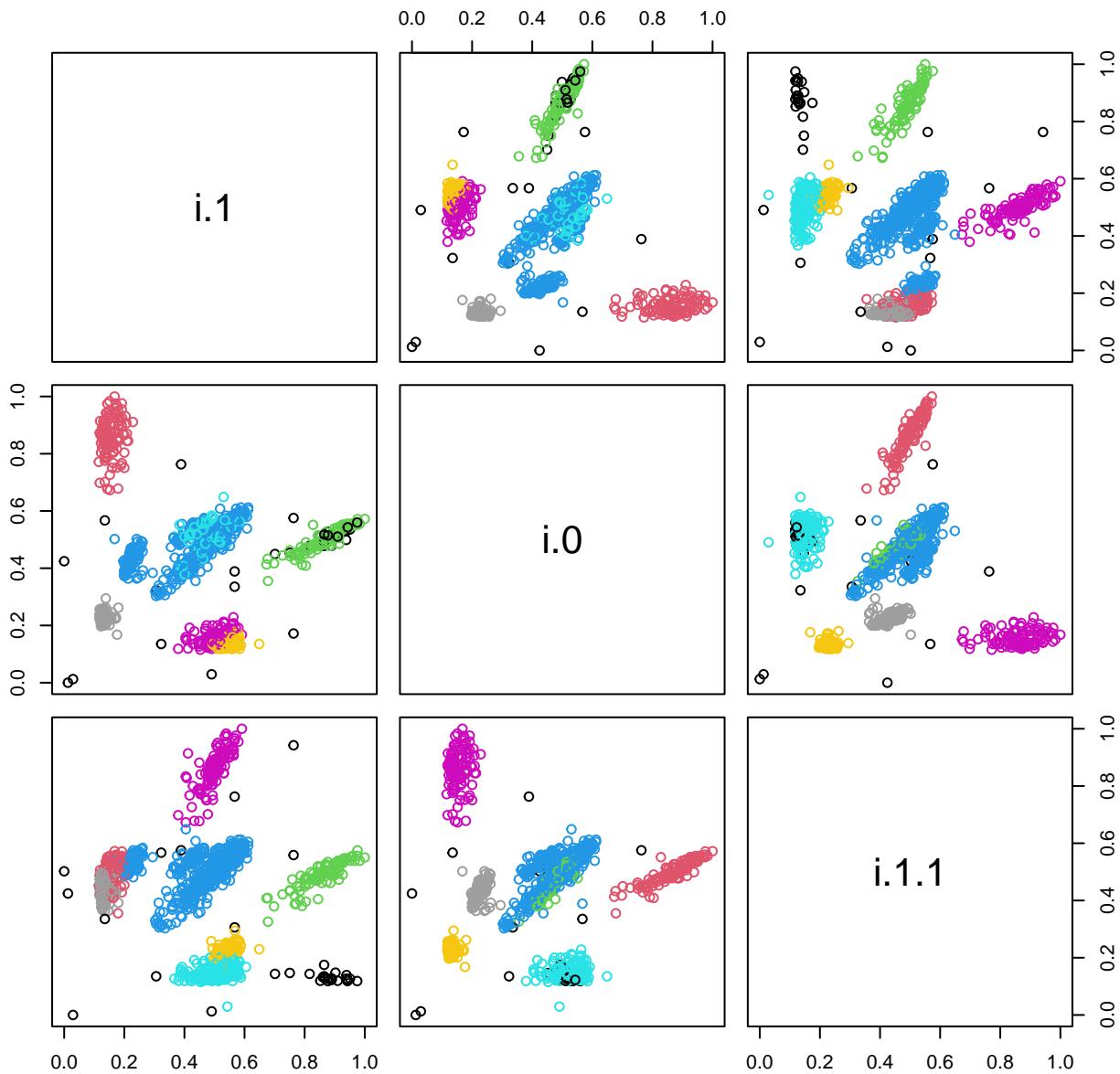
400 600 800 1000 1200



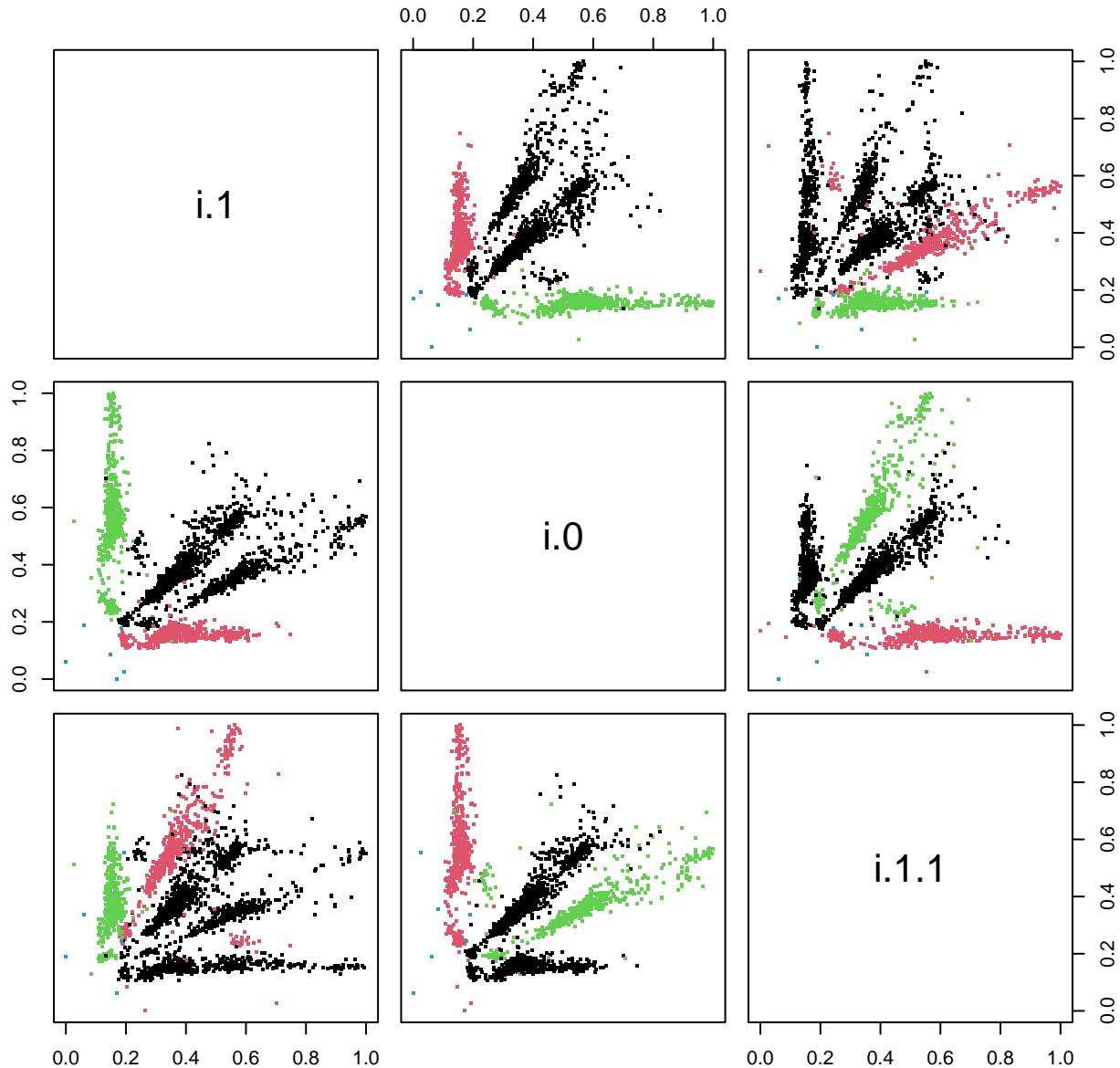
400 600 800 1000 1200



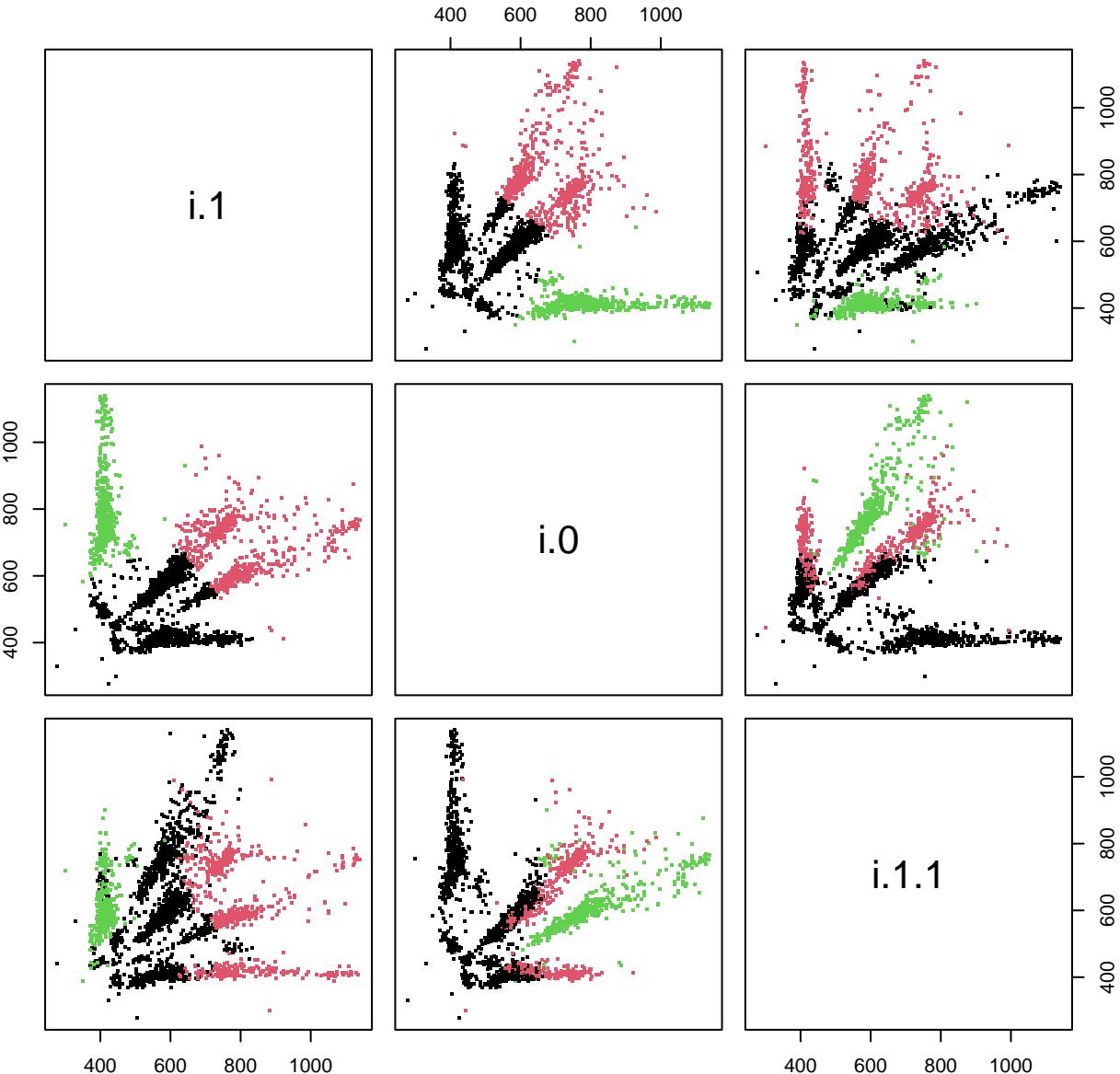
i66_ann.txt_DBScan,eps=0.10,MinPts=3



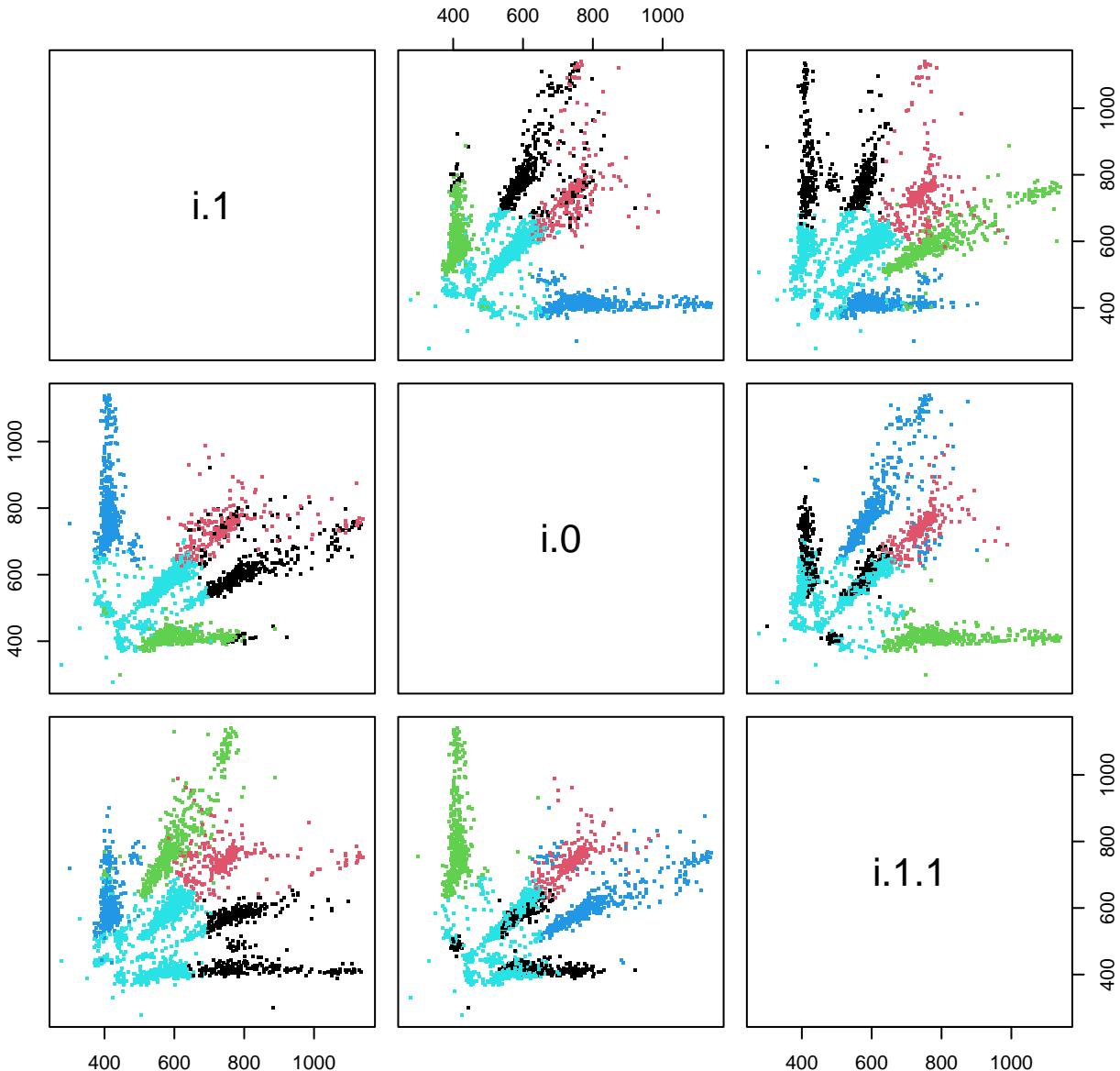
I67_ann.txt coloured by filter



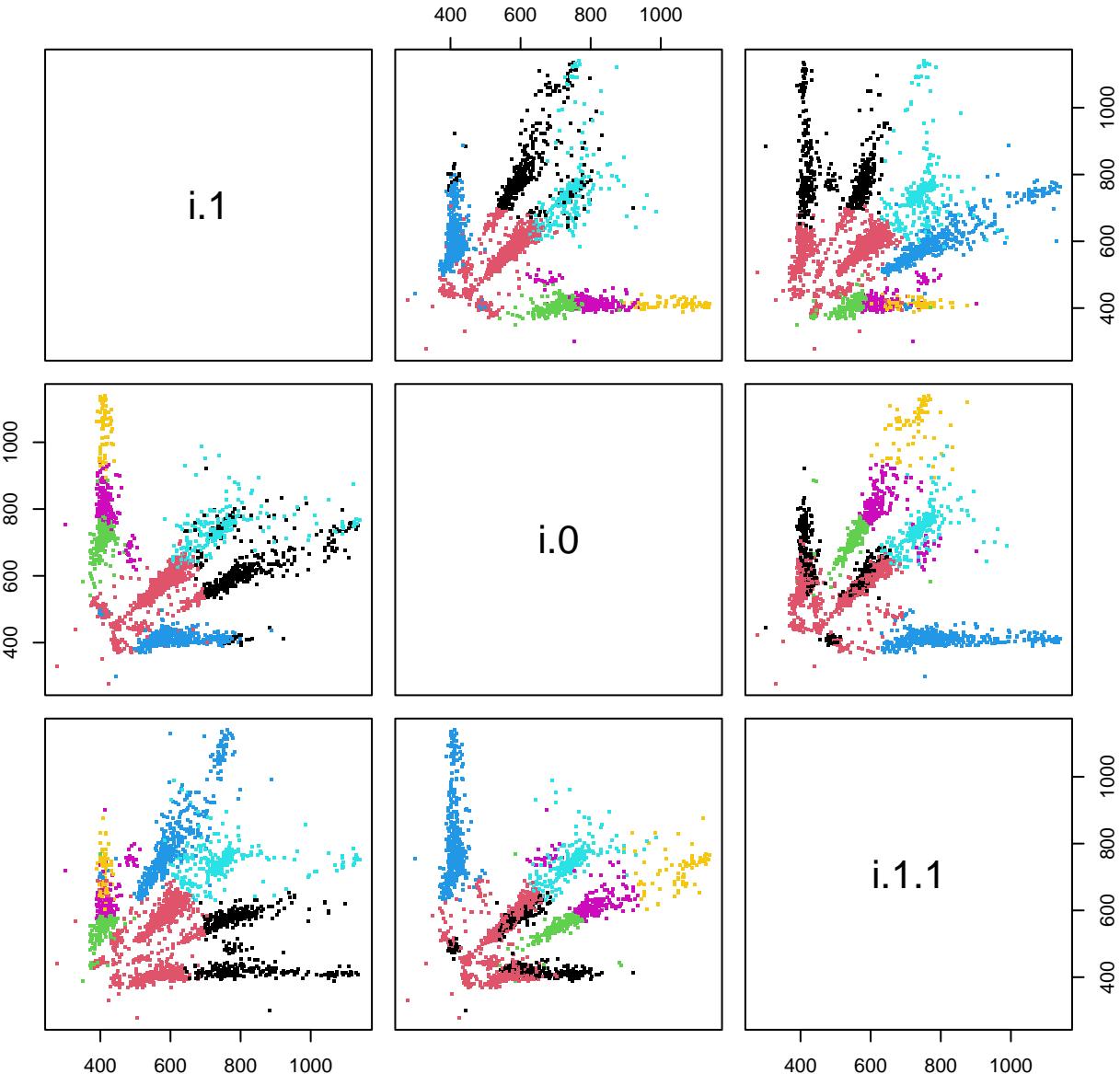
I67_ann.txt _ 3 NN



I67_ann.txt _ 5 NN

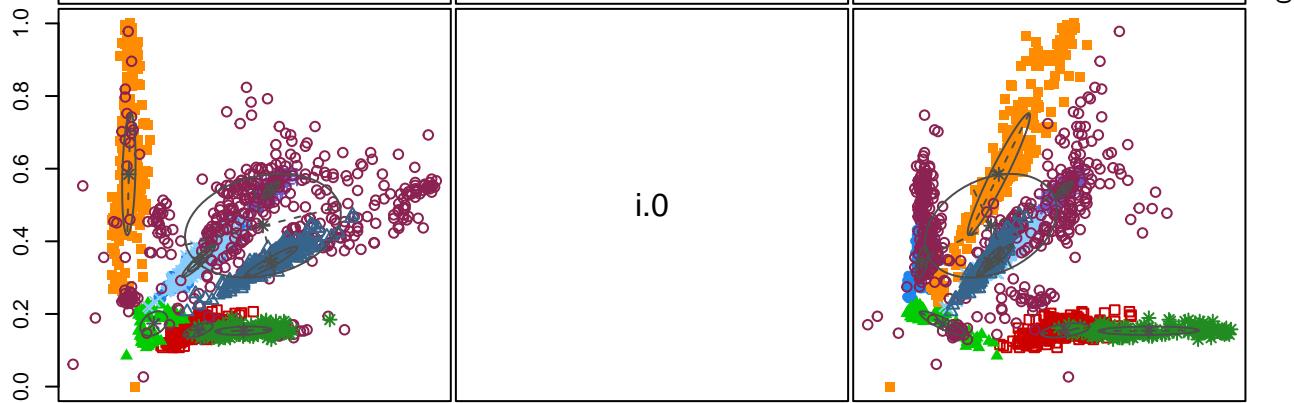
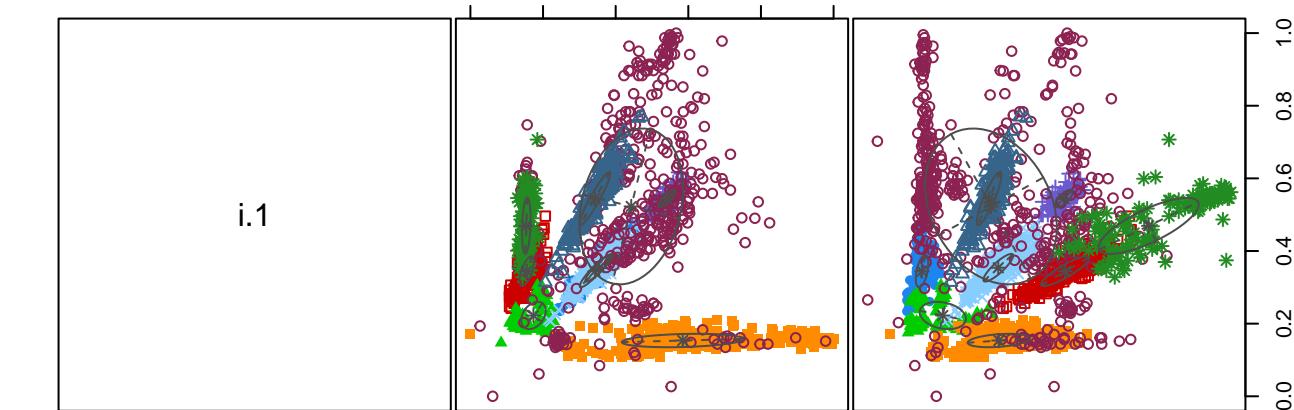


I67_ann.txt _ 7 NN

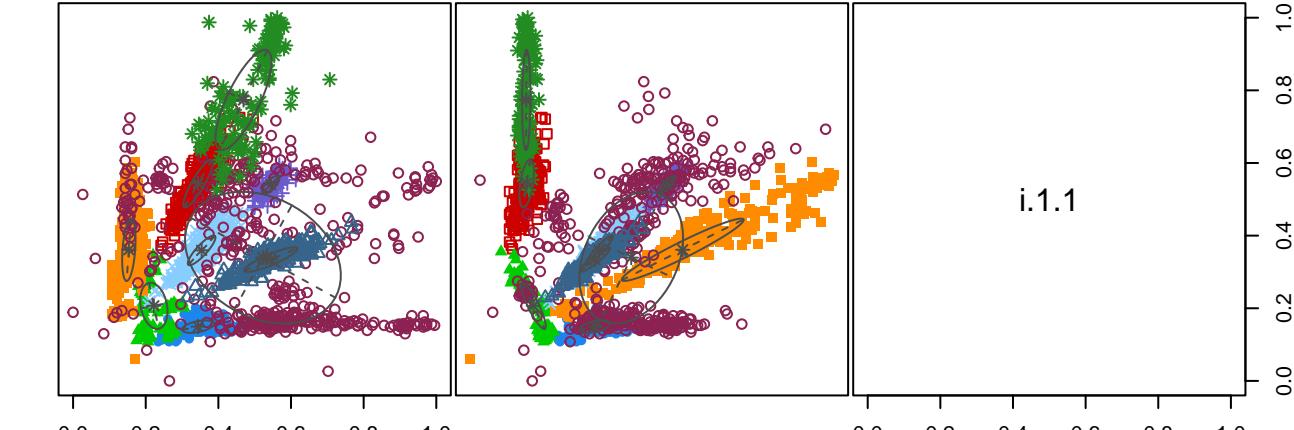


0.0 0.2 0.4 0.6 0.8 1.0

i.1

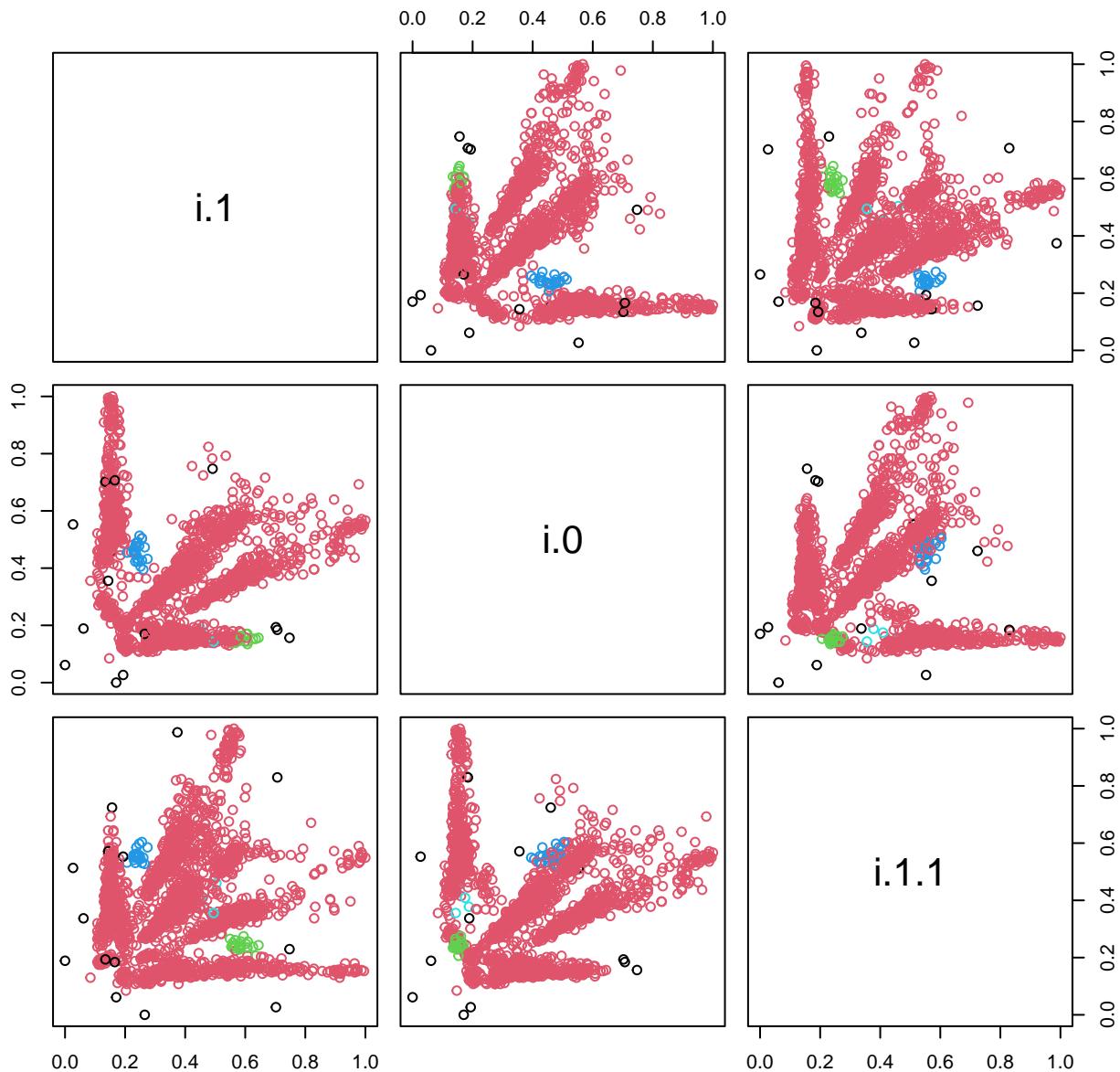


i.0

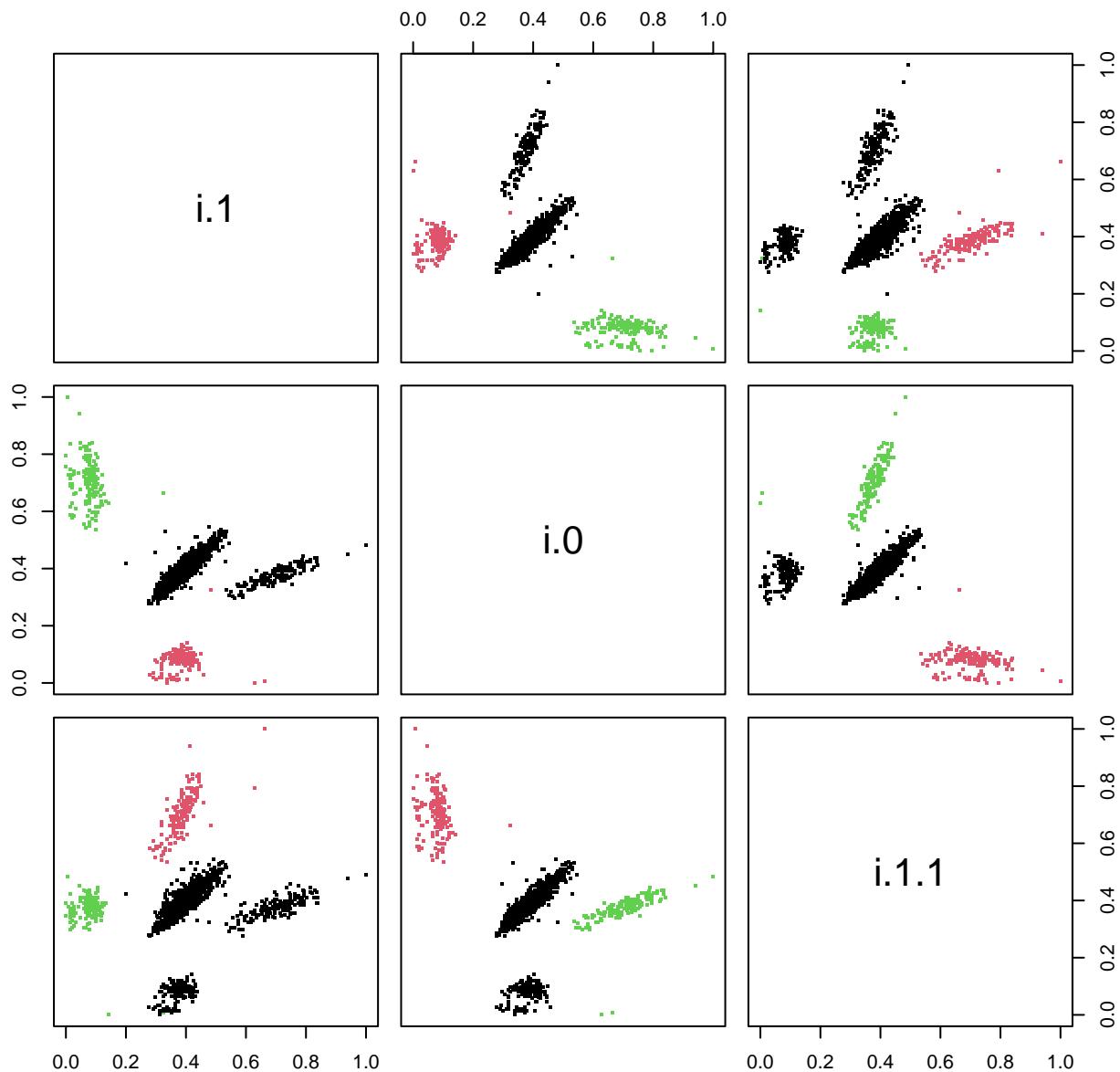


i.1.1

i67_ann.txt_DBScan,eps=0.10,MinPts=3

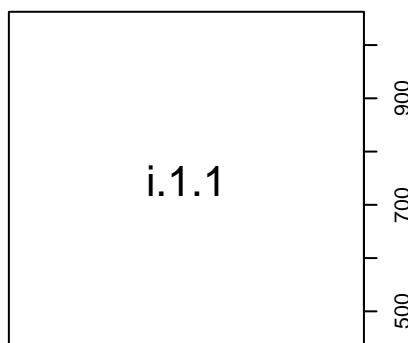
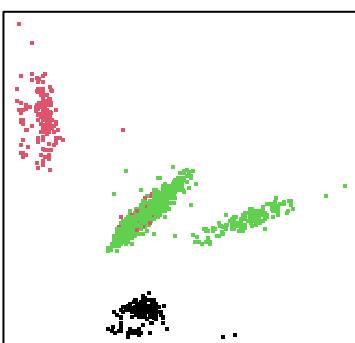
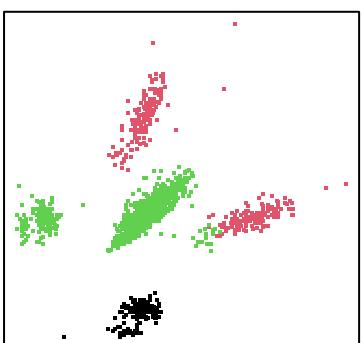
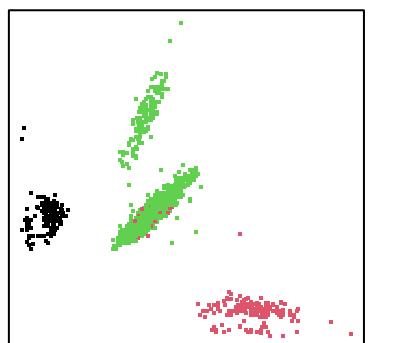
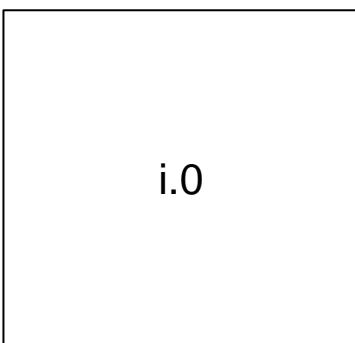
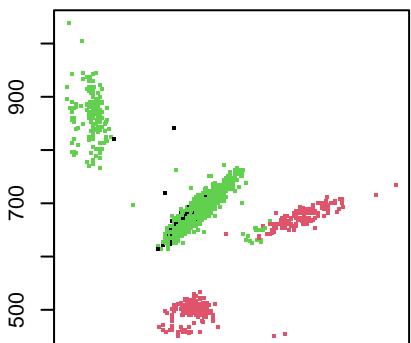
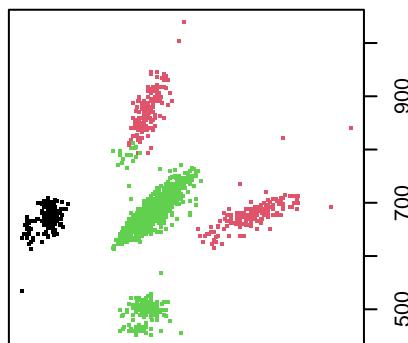
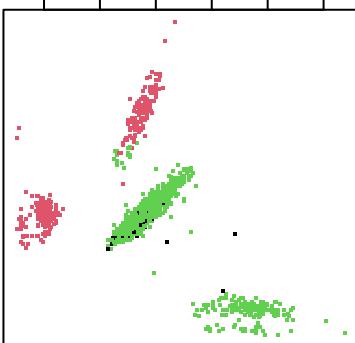
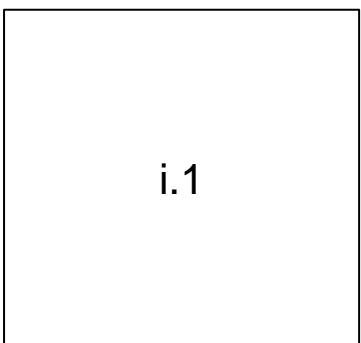


I68_ann.txt coloured by filter



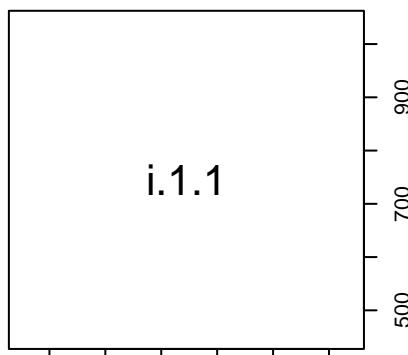
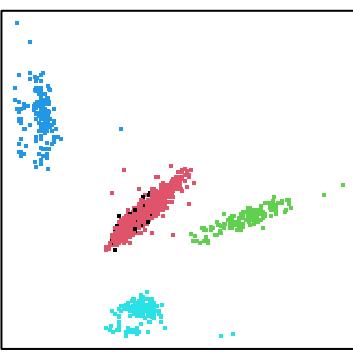
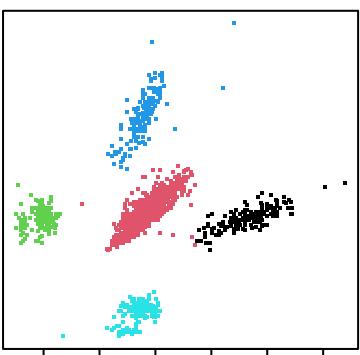
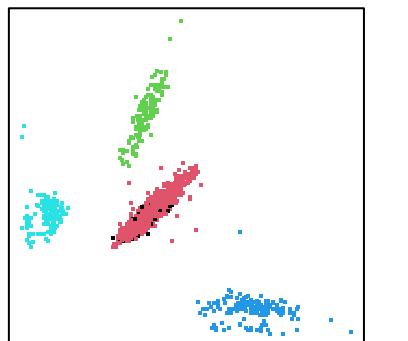
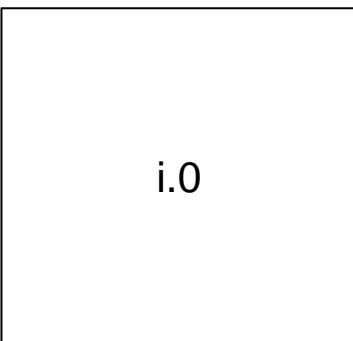
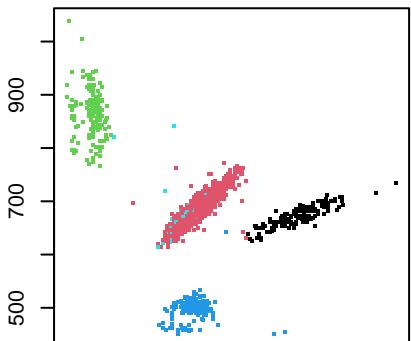
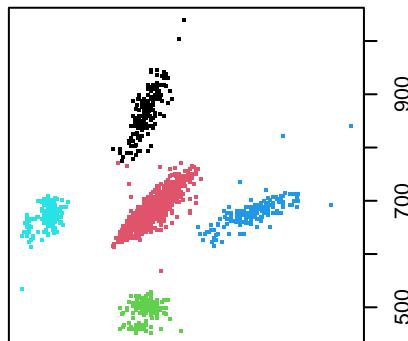
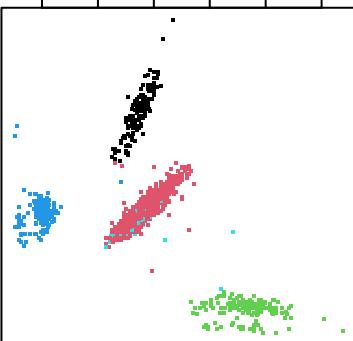
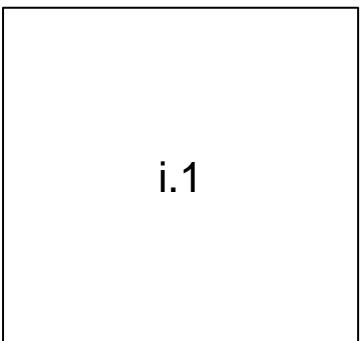
I68_ann.txt _ 3 NN

500 600 700 800 900



I68_ann.txt _ 5 NN

500 600 700 800 900



500 600 700 800 900

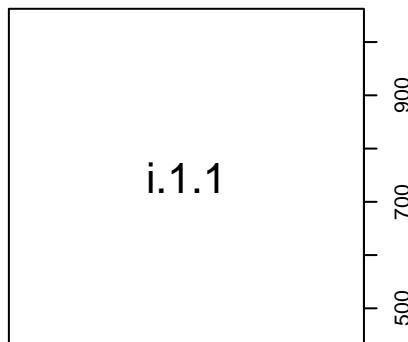
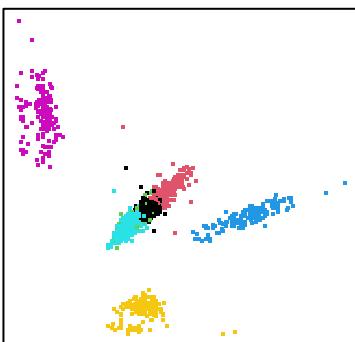
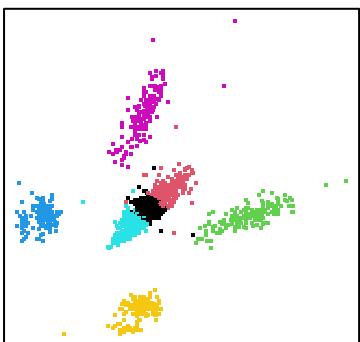
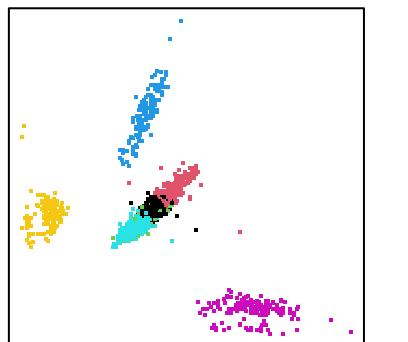
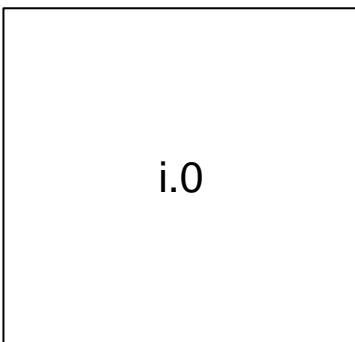
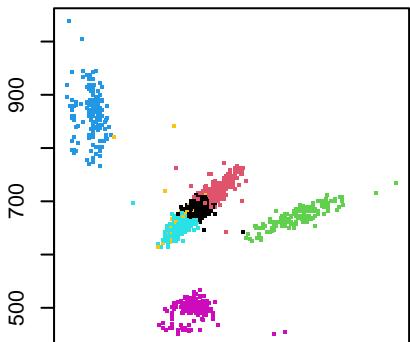
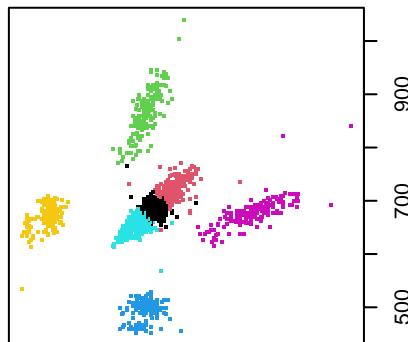
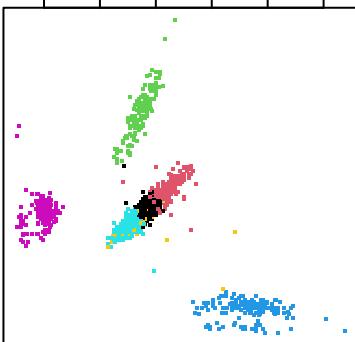
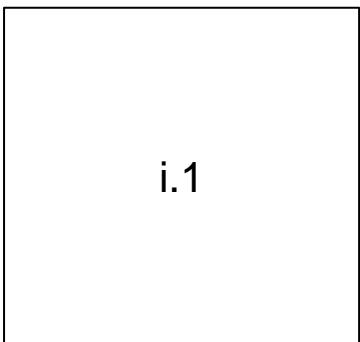
500 600 700 800 900

900
700
500

900
700
500

I68_ann.txt _ 7 NN

500 600 700 800 900



900
700
500

900
700
500

500 600 700 800 900

500 600 700 800 900

0.0 0.2 0.4 0.6 0.8 1.0

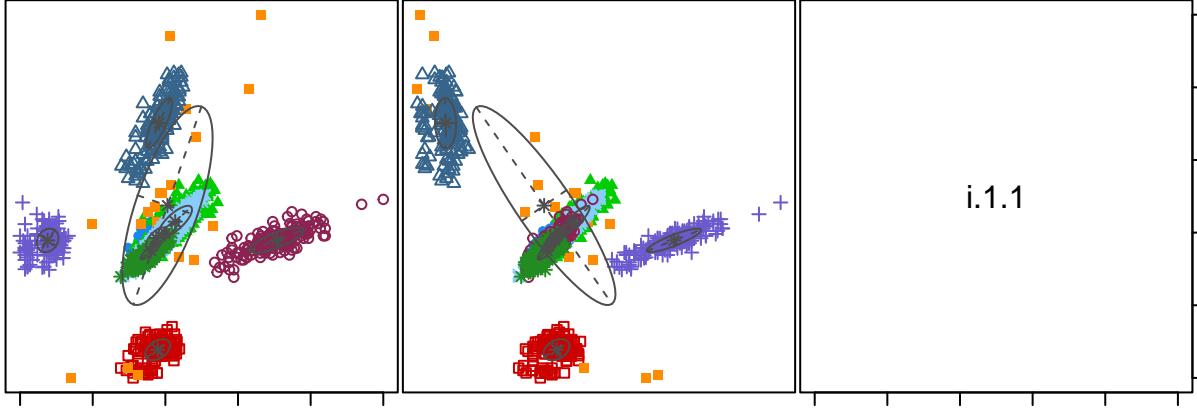
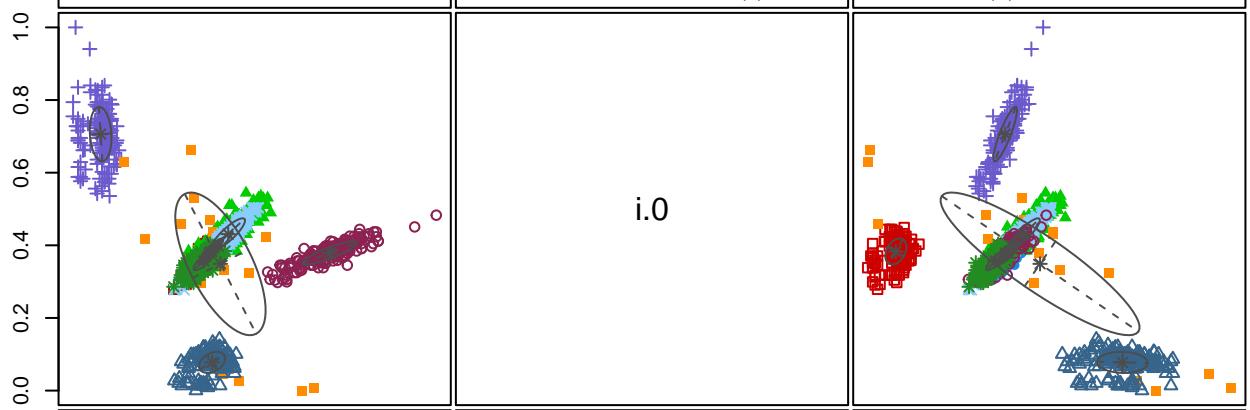
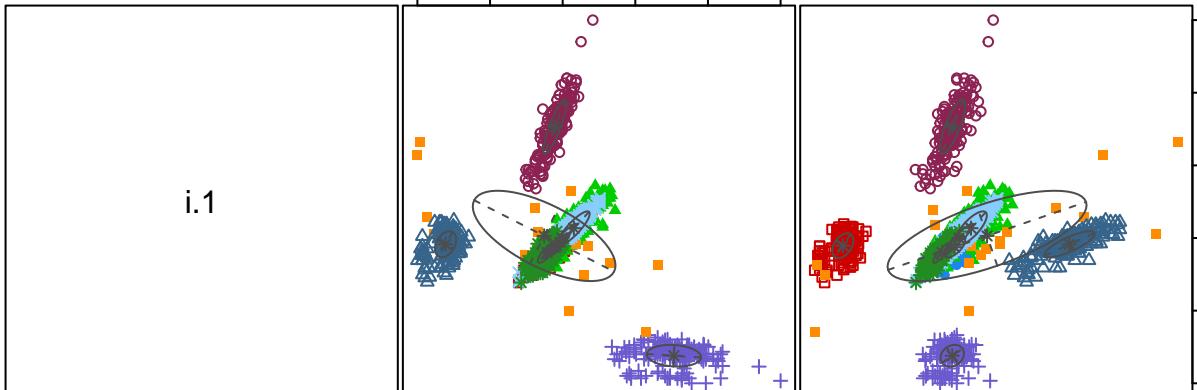
i.1

1.0
0.8
0.6
0.4
0.2
0.0

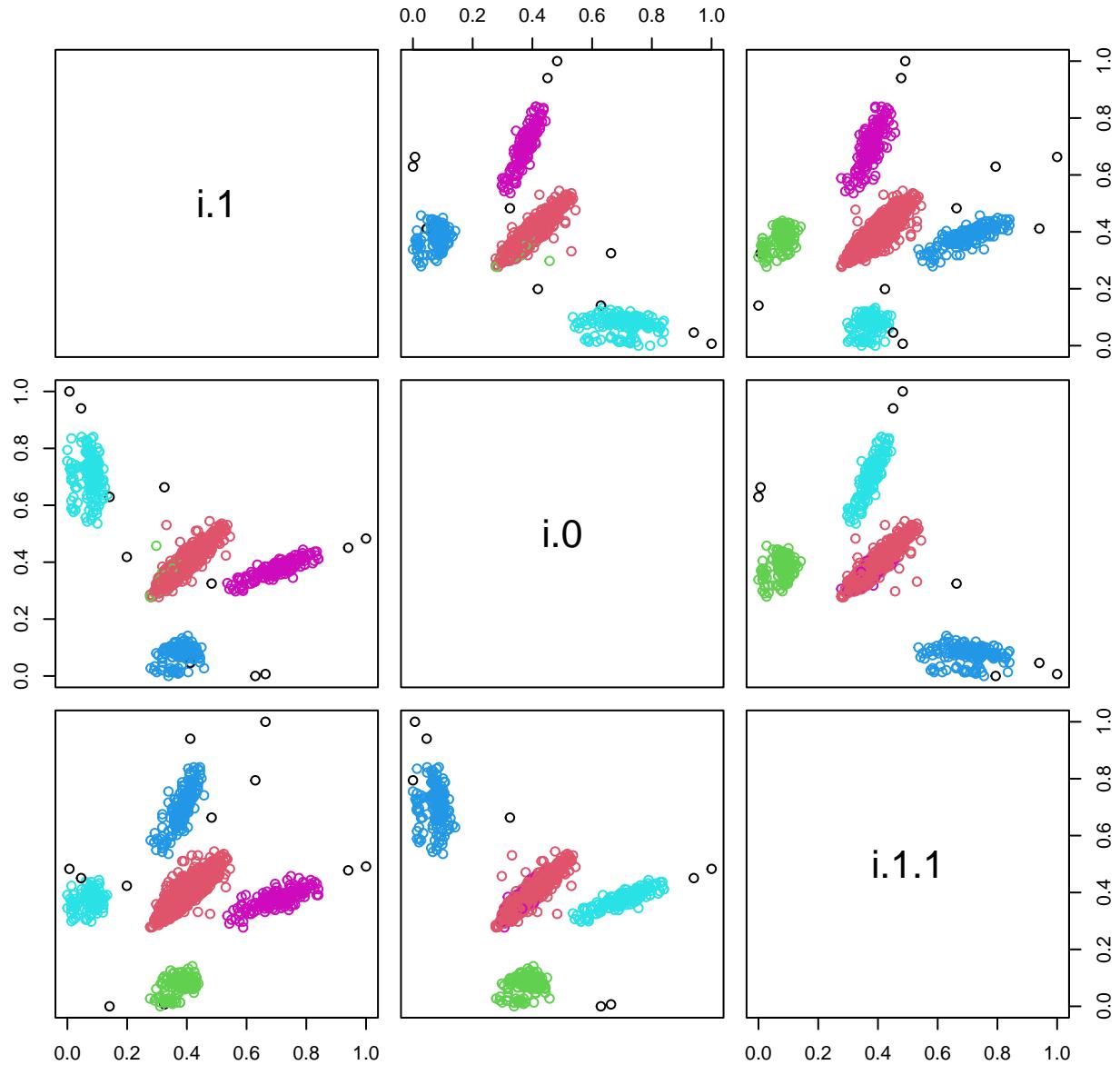
i.0

0.0 0.2 0.4 0.6 0.8 1.0

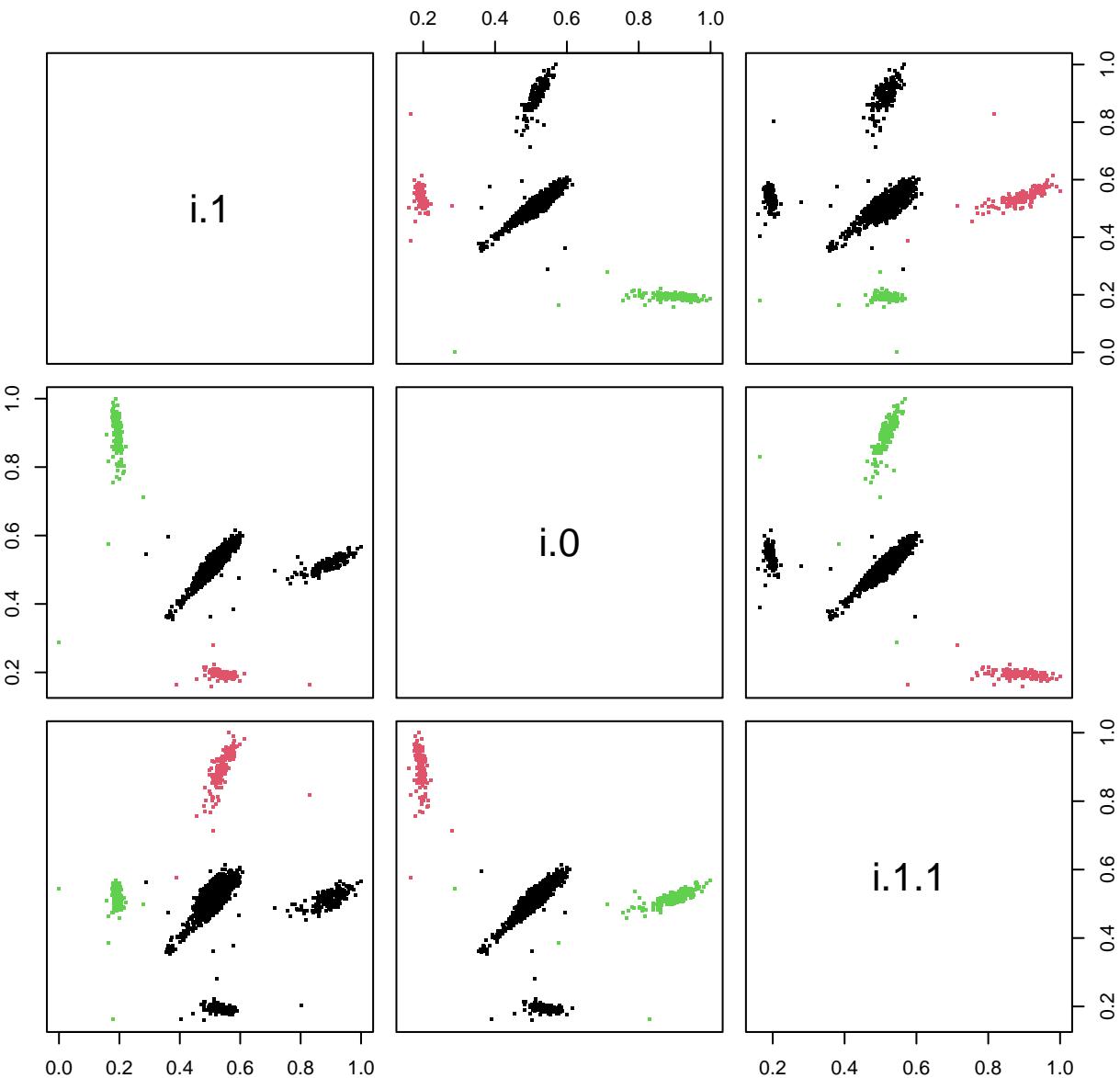
i.1.1

1.0
0.8
0.6
0.4
0.2
0.01.0
0.8
0.6
0.4
0.2
0.0

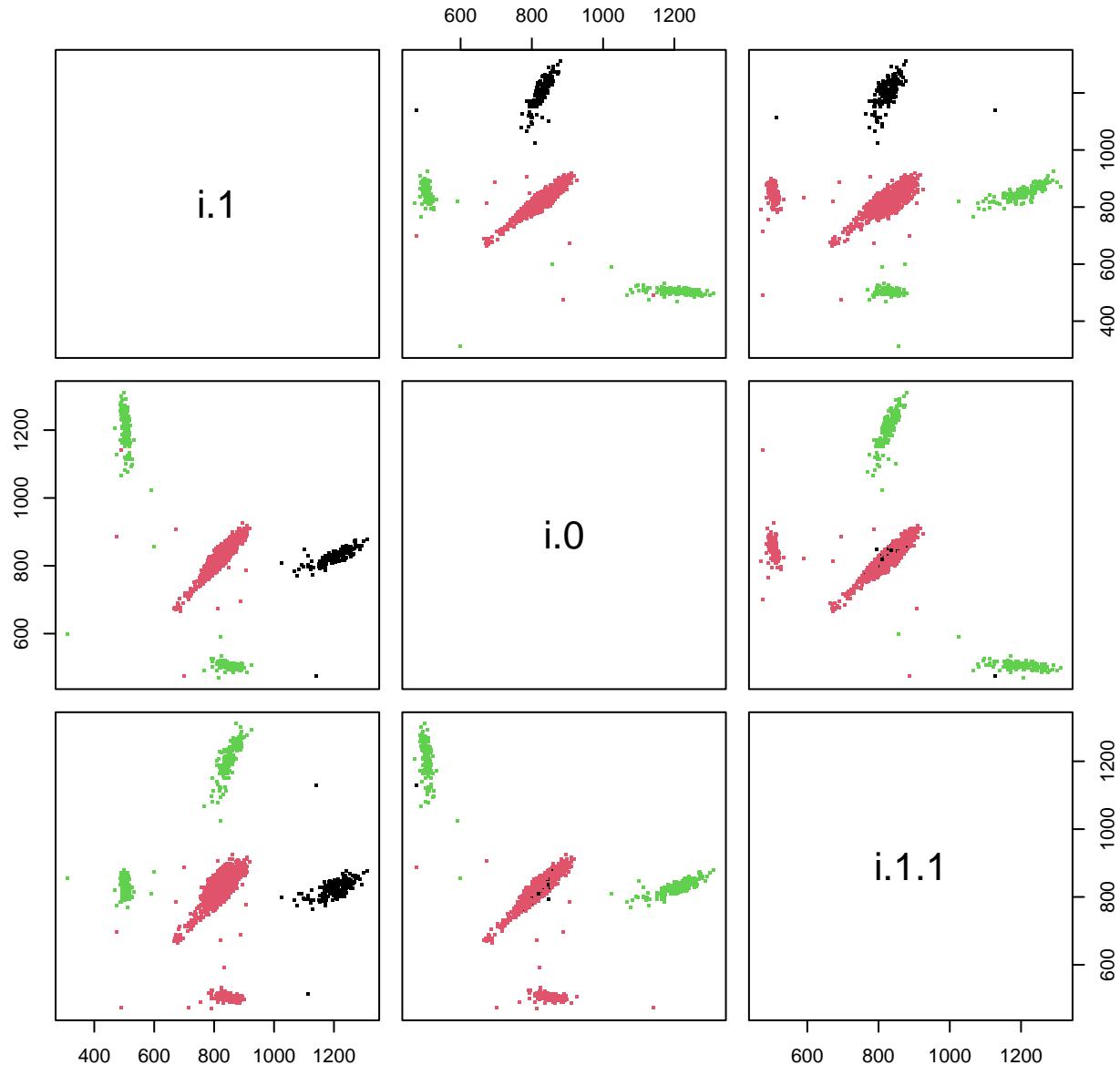
i68_ann.txt_DBScan,eps=0.10,MinPts=3



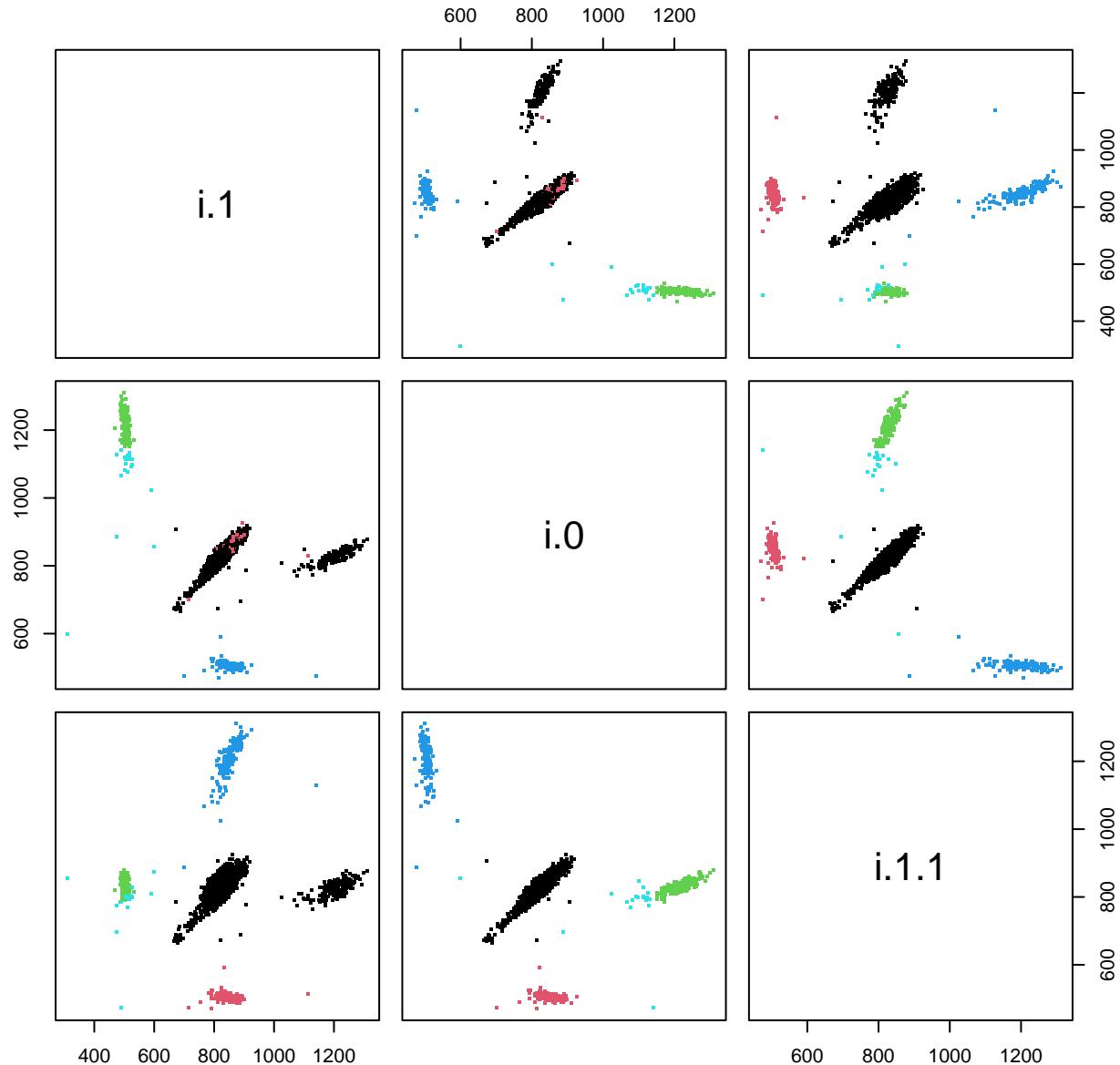
I69_ann.txt coloured by filter



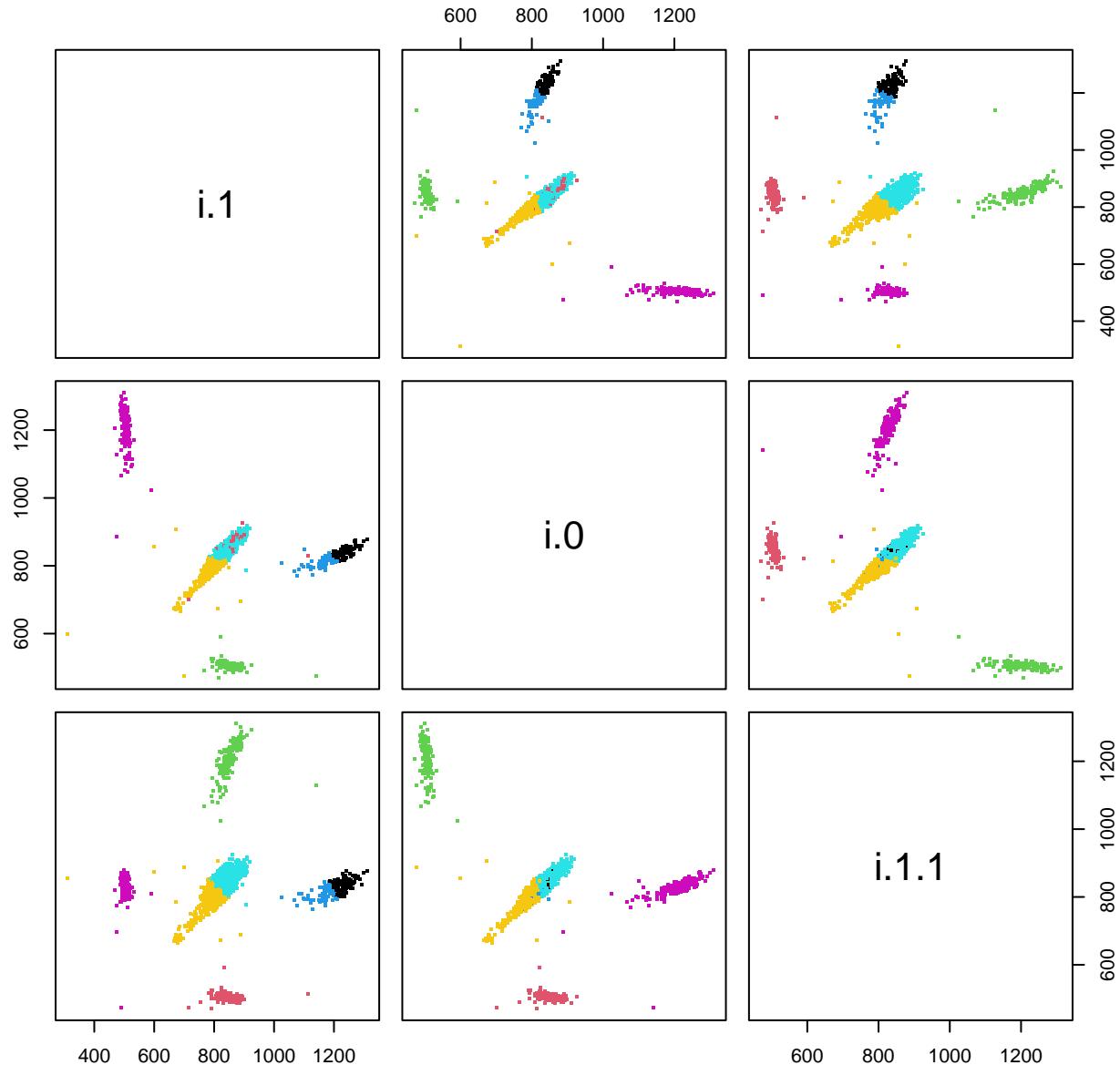
I69_ann.txt _ 3 NN



I69_ann.txt _ 5 NN



I69_ann.txt _ 7 NN



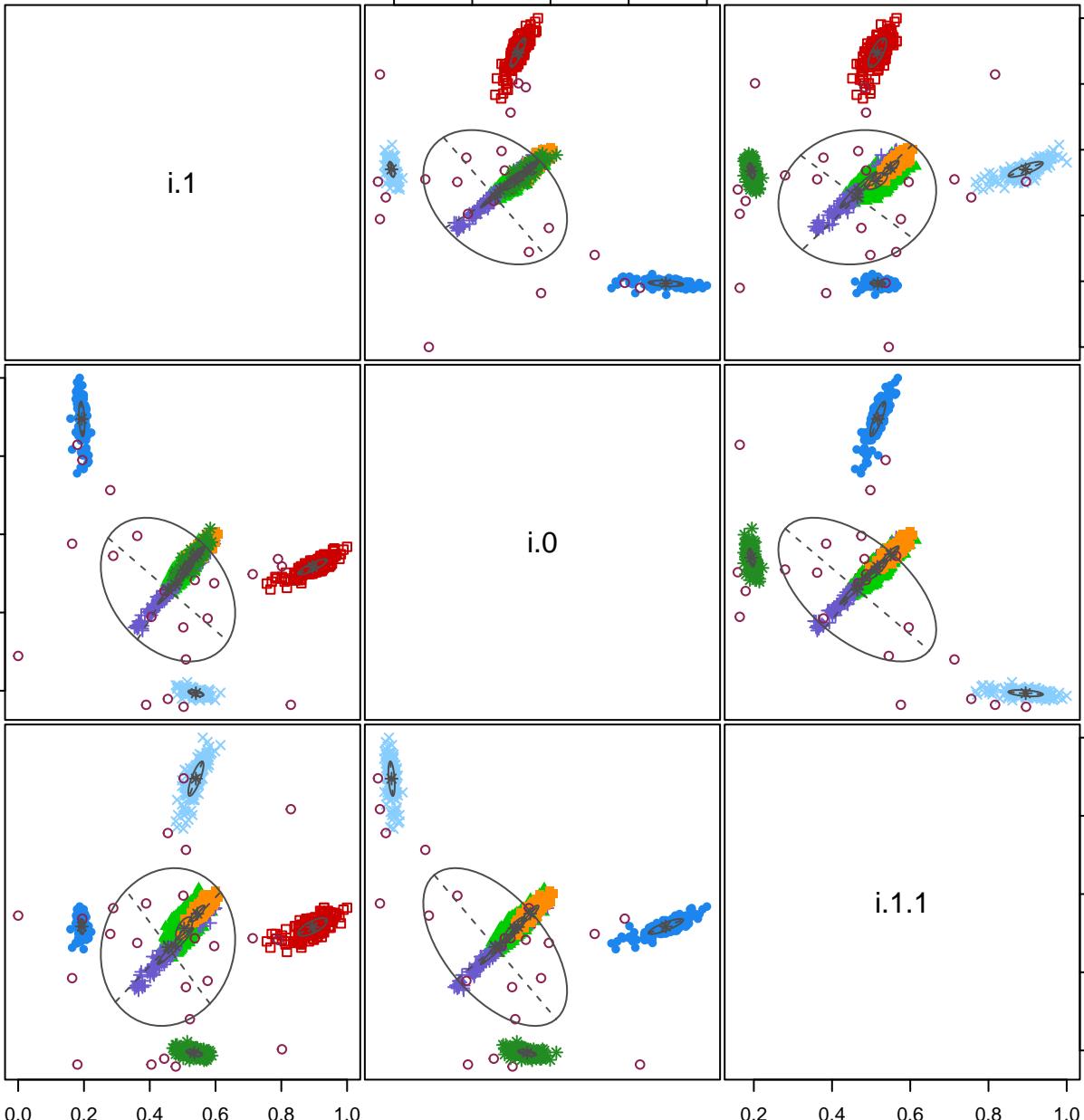
0.2 0.4 0.6 0.8 1.0

i.1

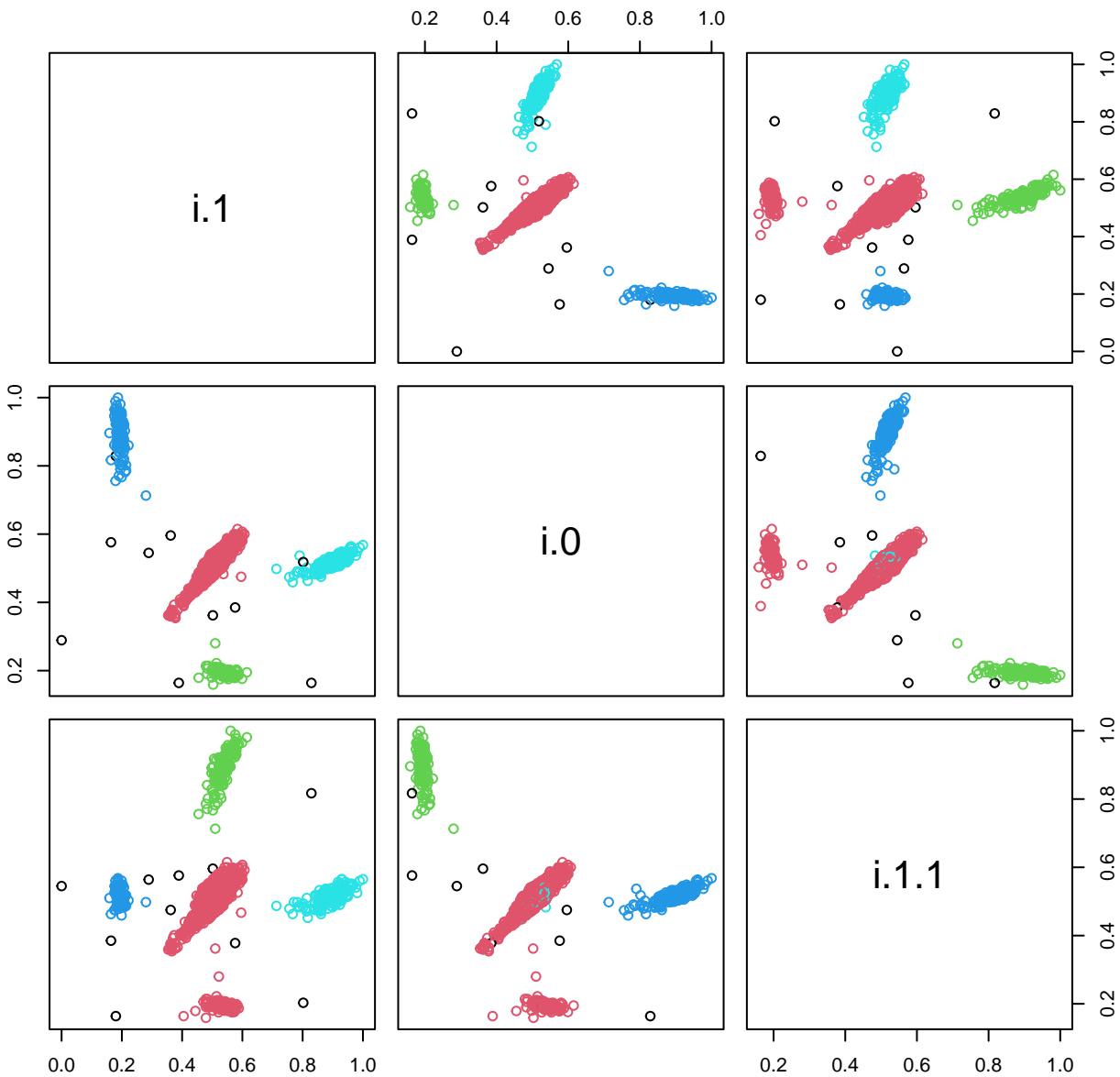
1.0
0.8
0.6
0.4
0.2

i.0

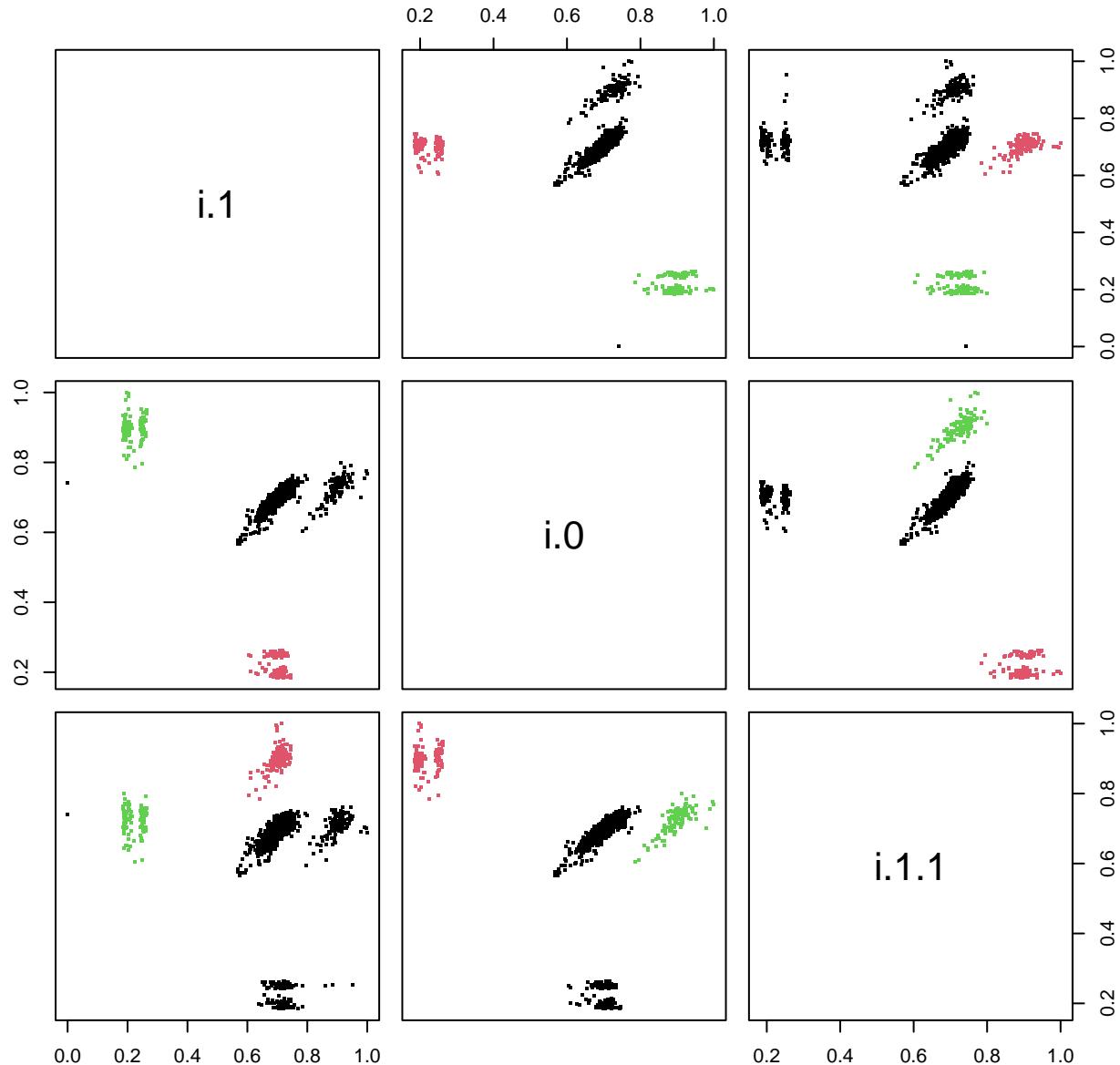
i.1.1

1.0
0.8
0.6
0.4
0.2
0.01.0
0.8
0.6
0.4
0.2
0.0

i69_ann.txt_DBScan,eps=0.10,MinPts=3

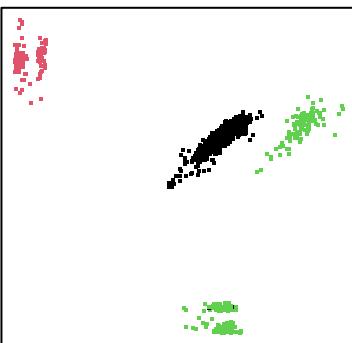
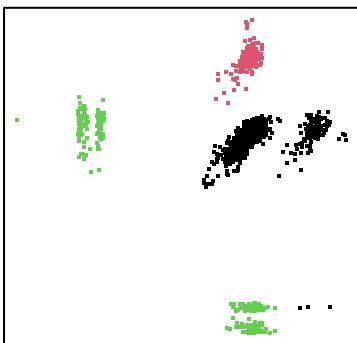
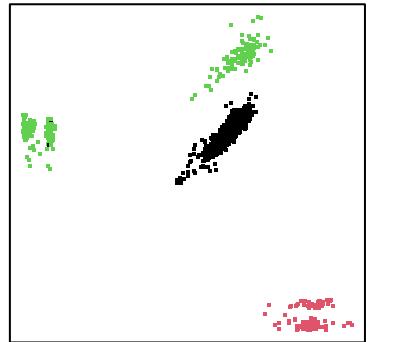
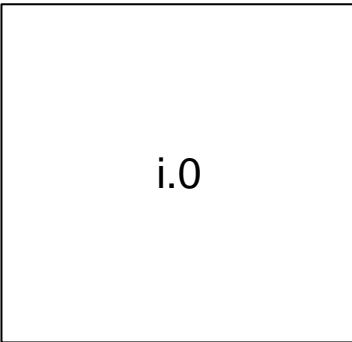
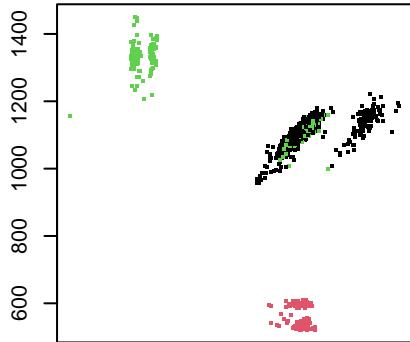
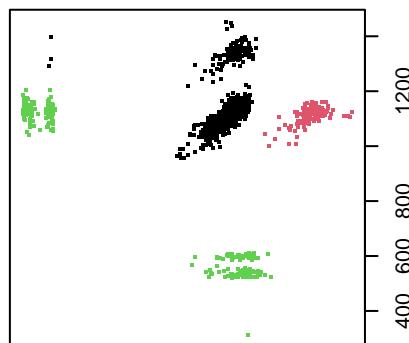
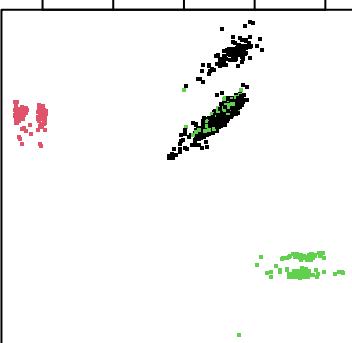
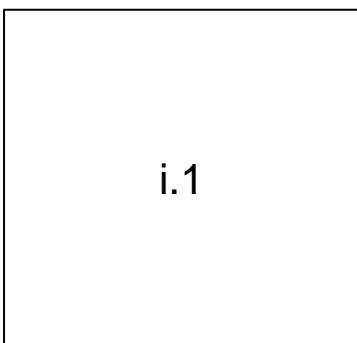


I70_ann.txt coloured by filter



I70_ann.txt _ 3 NN

600 800 1000 1200 1400

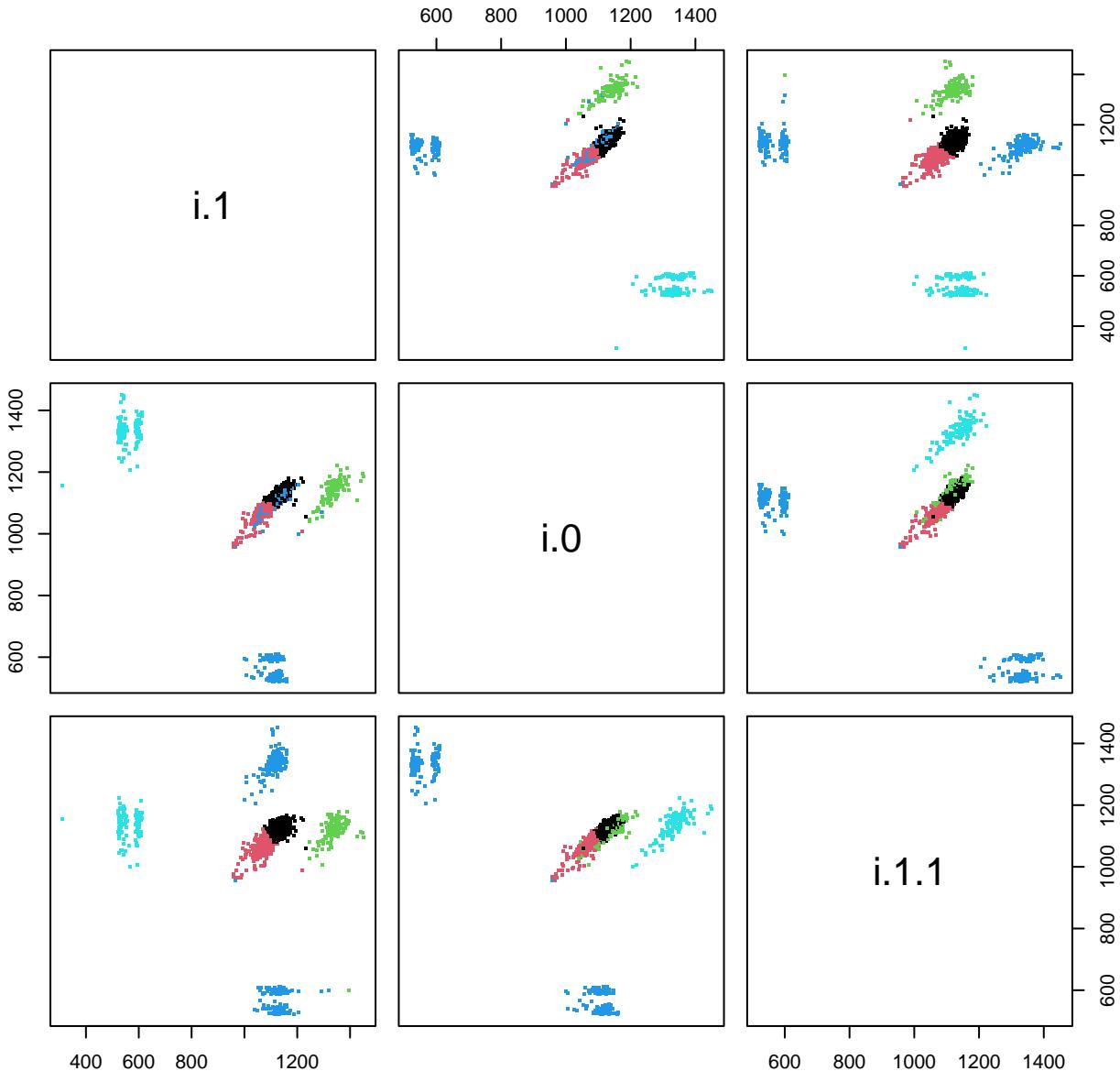


400 600 800 1000 1200 1400

600 800 1000 1200 1400

400 600 800 1000 1200

I70_ann.txt _ 5 NN



I70_ann.txt _ 7 NN

600 800 1000 1200 1400

i.1

600 800 1000 1200

400 600 800 1000

600 800 1000 1200 1400

i.0

600 800 1000 1200 1400

i.1.1

400 600 800 1000 1200

600 800 1000 1200 1400

0.2 0.4 0.6 0.8 1.0

i.1

1.0
0.8
0.6
0.4
0.2

i.0

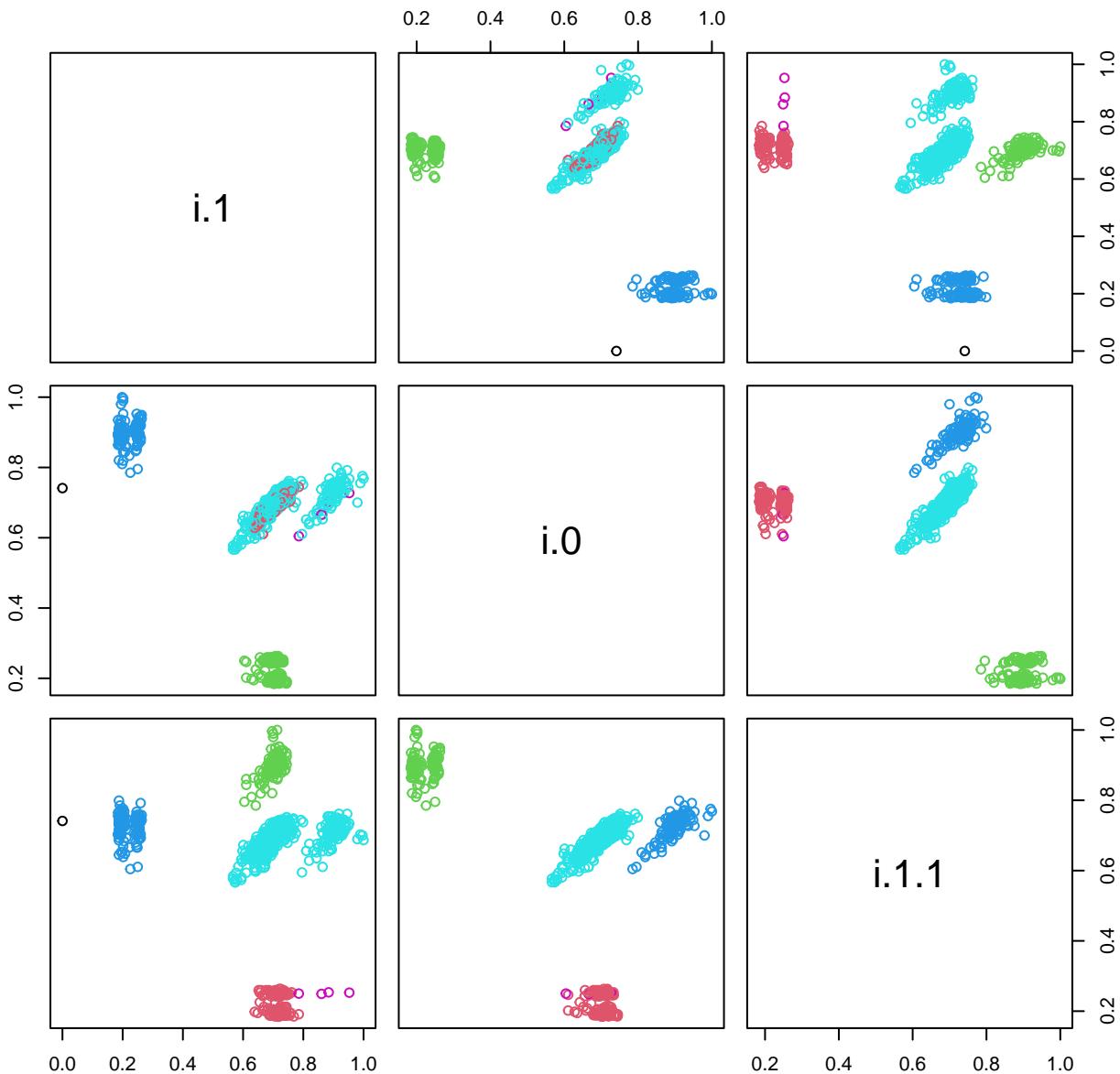
0.0 0.2 0.4 0.6 0.8 1.0

i.1.1

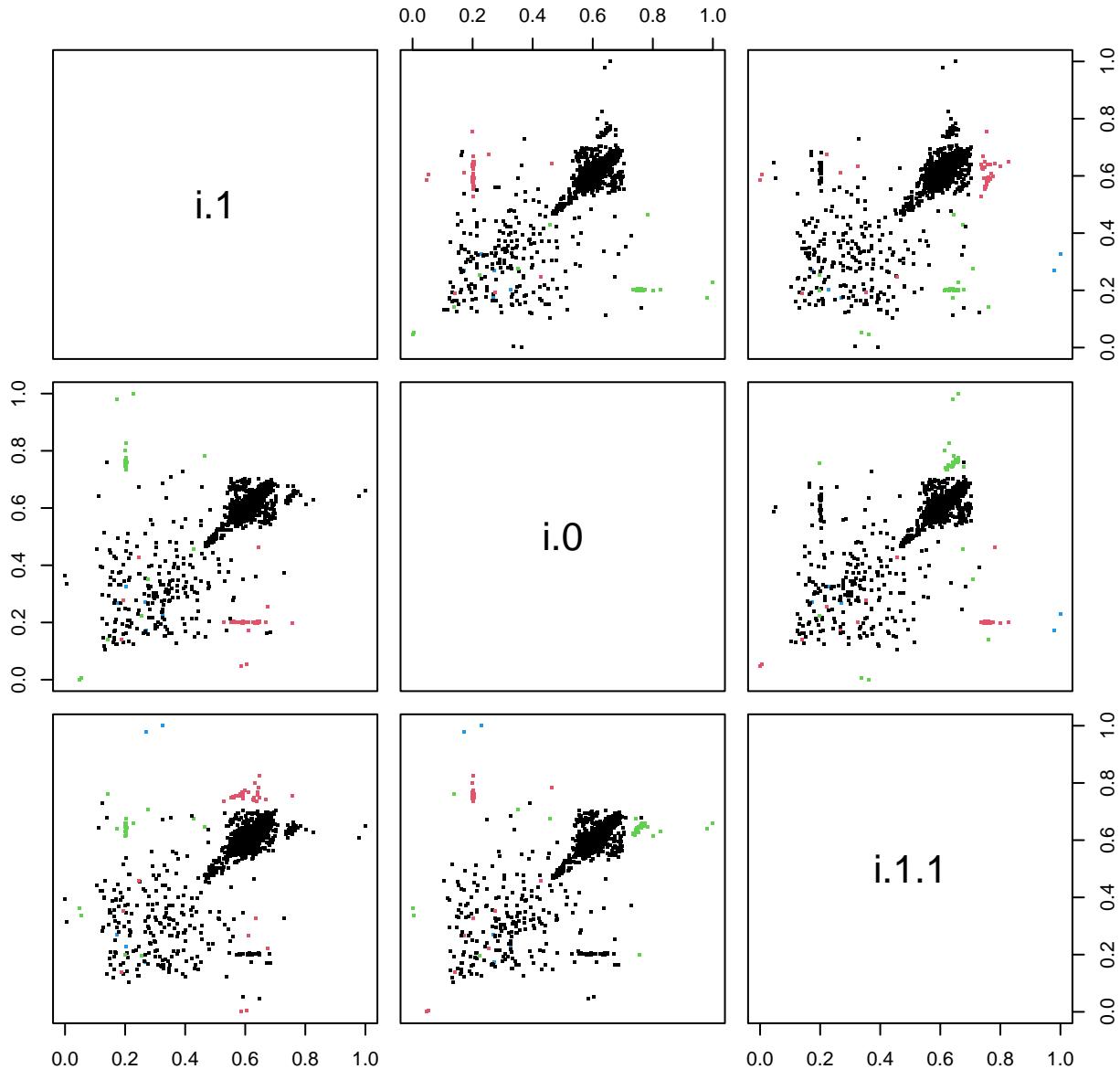
1.0
0.8
0.6
0.4
0.2

1.0
0.8
0.6
0.4
0.2

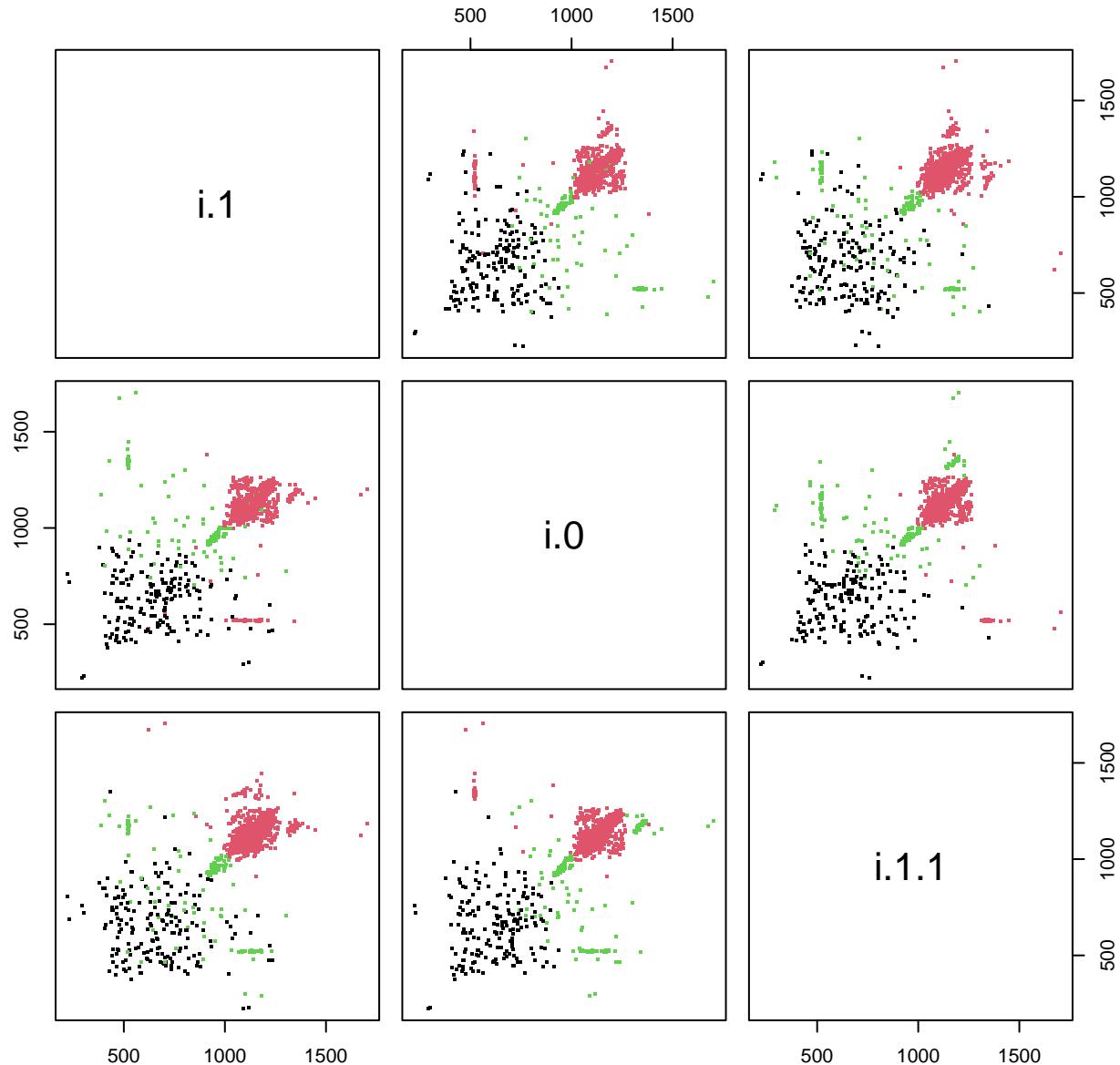
i70_ann.txt_DBScan,eps=0.10,MinPts=3



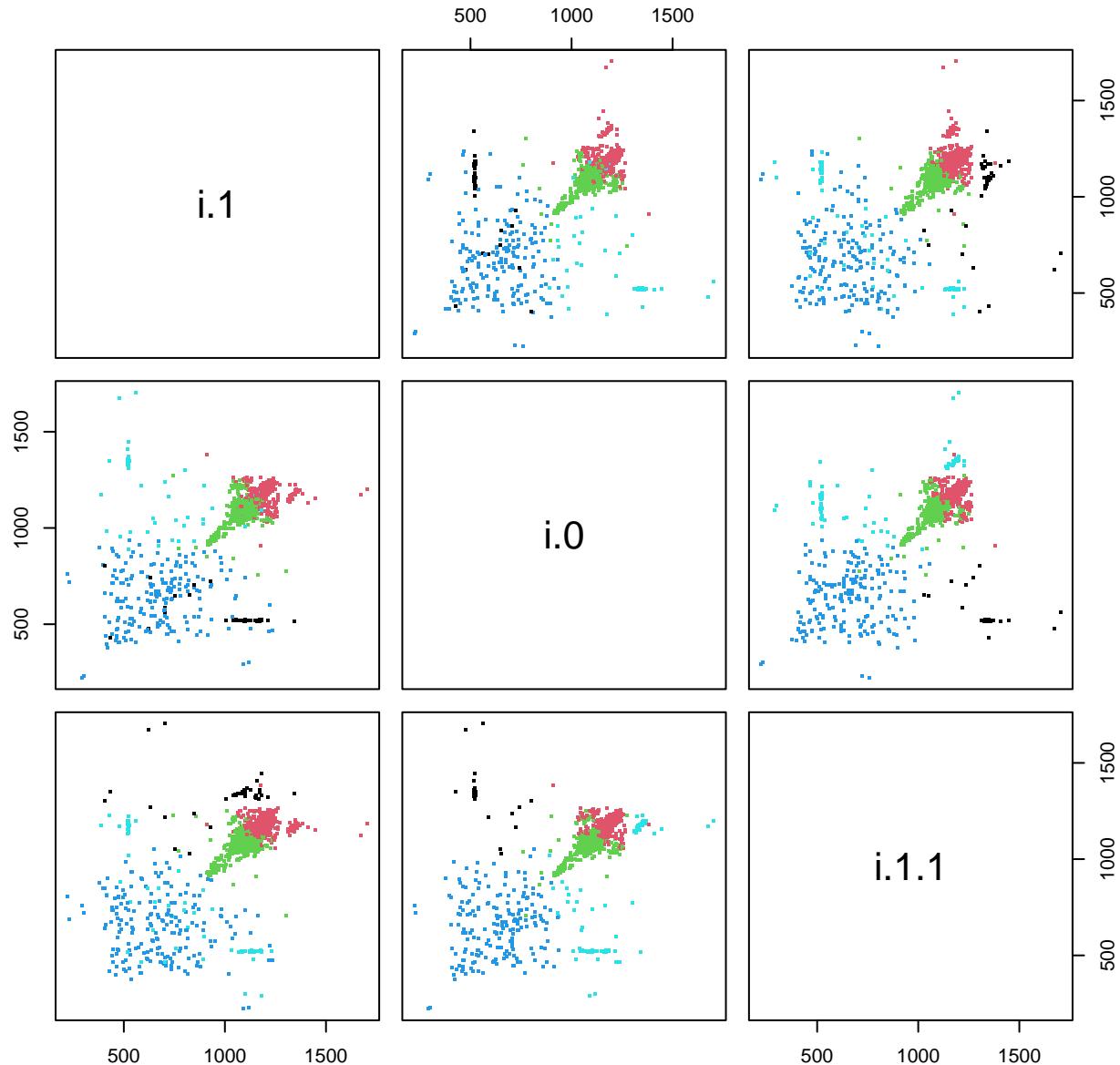
I71_ann.txt coloured by filter



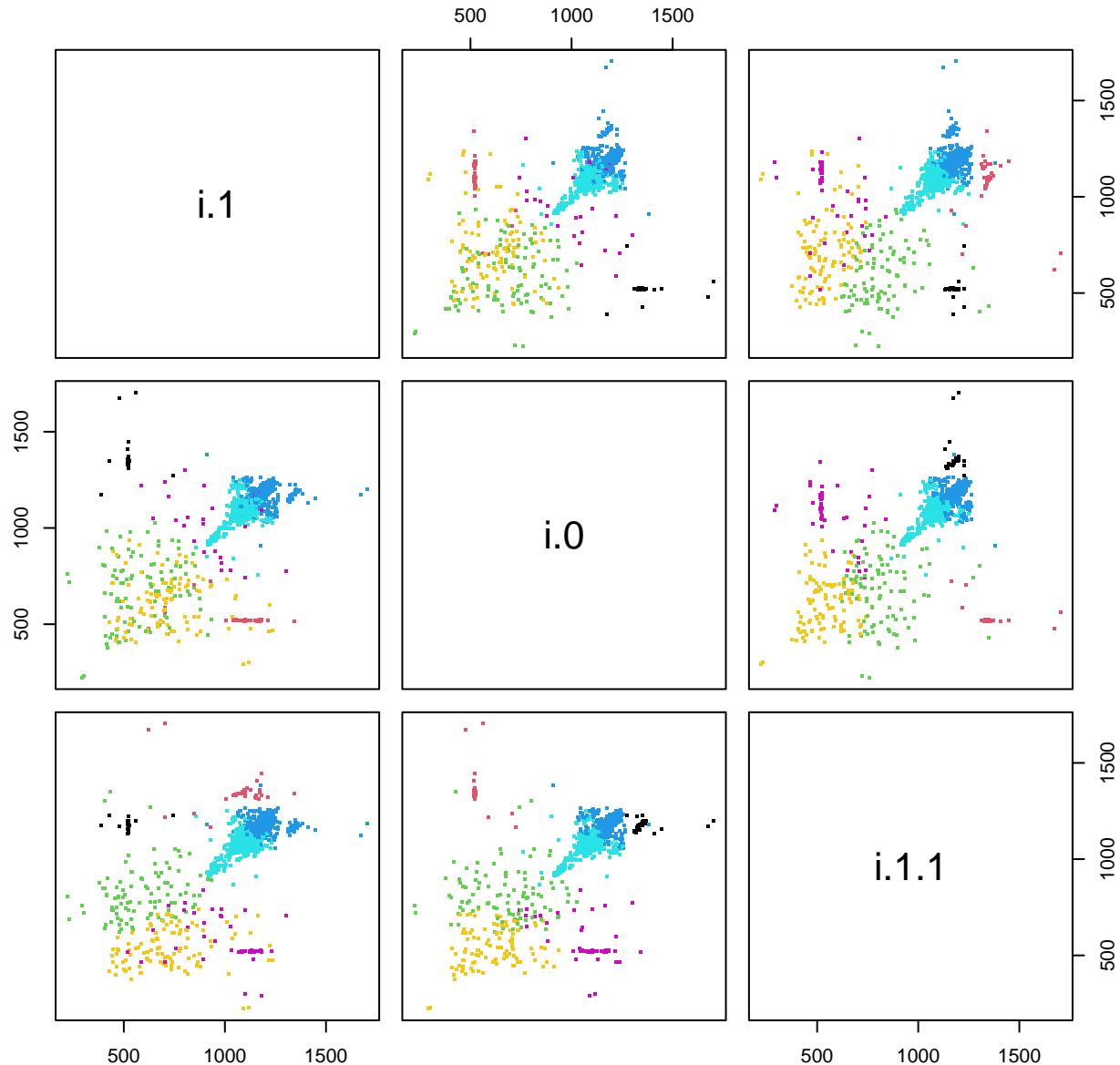
I71_ann.txt _ 3 NN

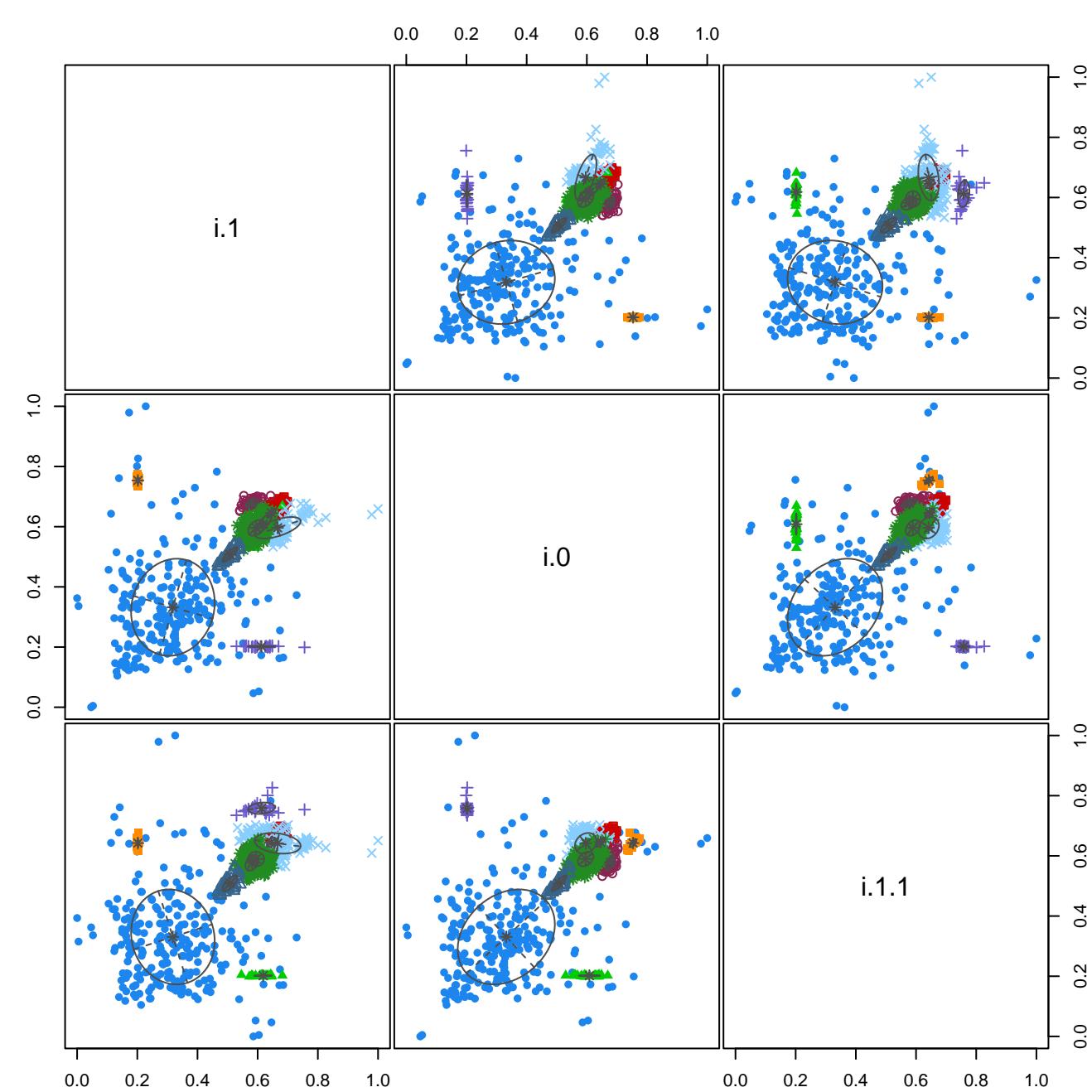


I71_ann.txt _ 5 NN

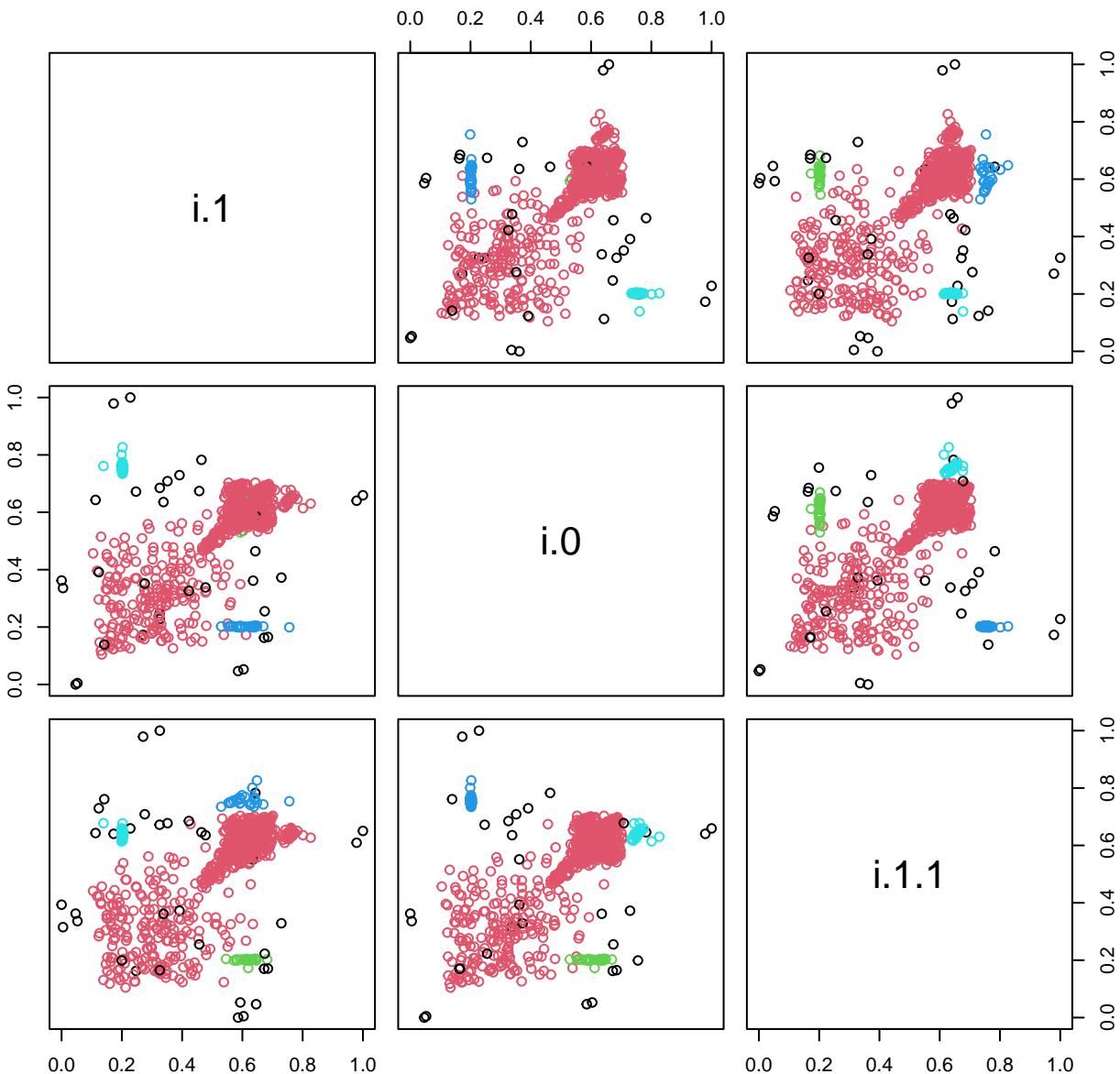


I71_ann.txt _ 7 NN

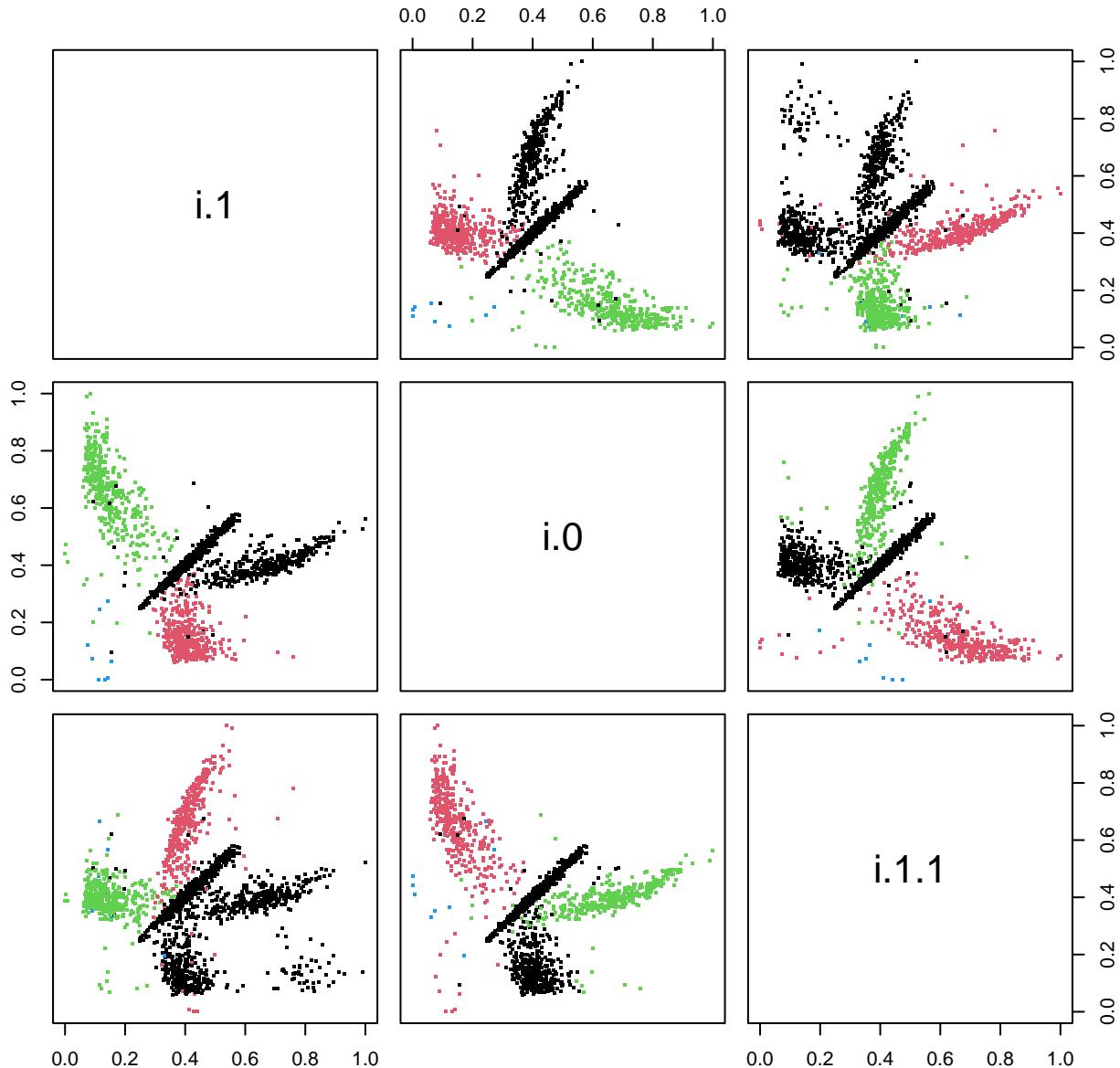




I71_ann.txt_DBScan,eps=0.10,MinPts=3

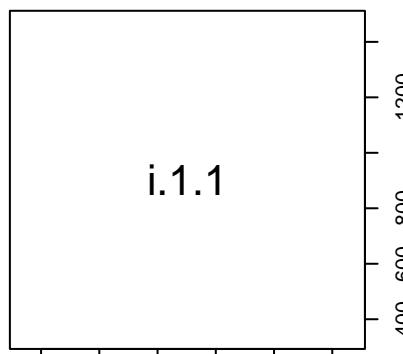
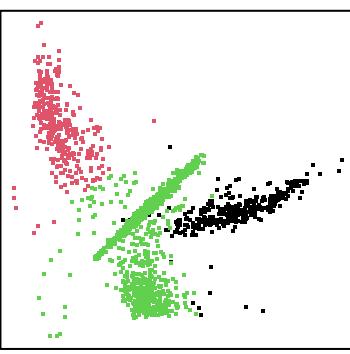
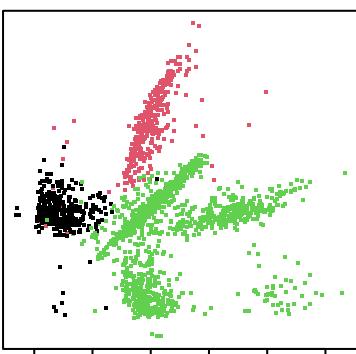
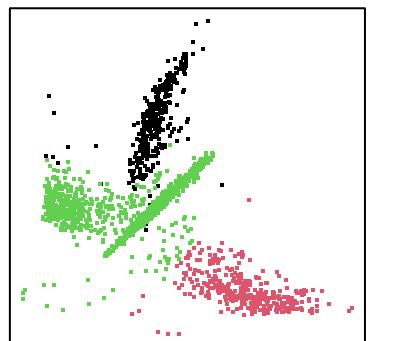
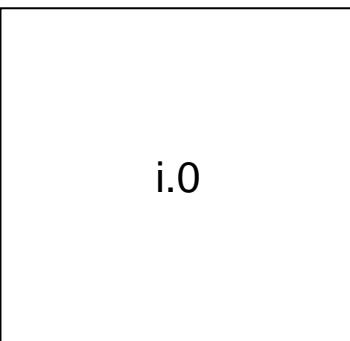
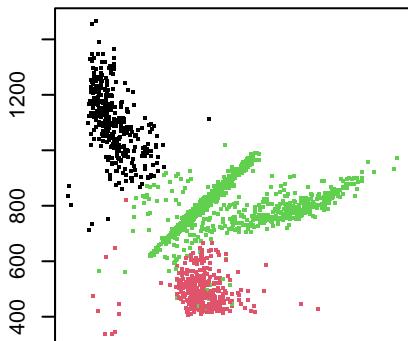
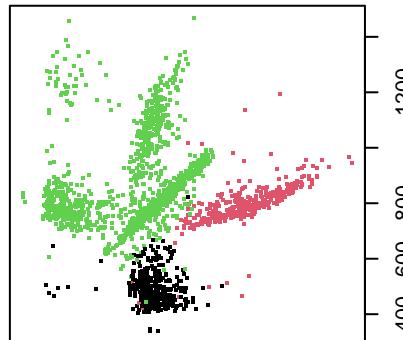
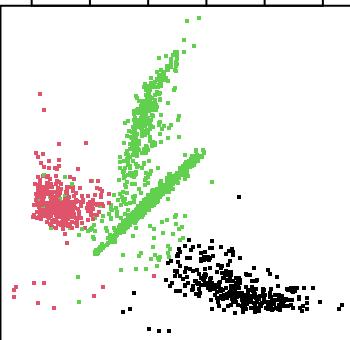
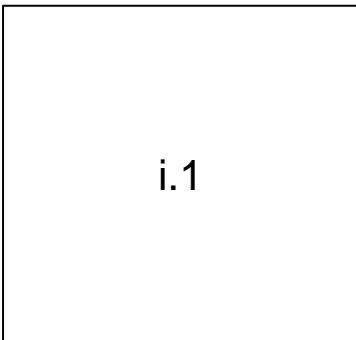


I72_ann.txt coloured by filter



I72_ann.txt _ 3 NN

400 600 800 1200

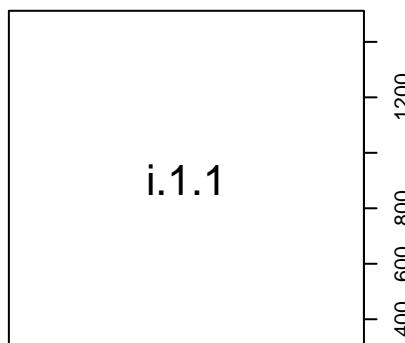
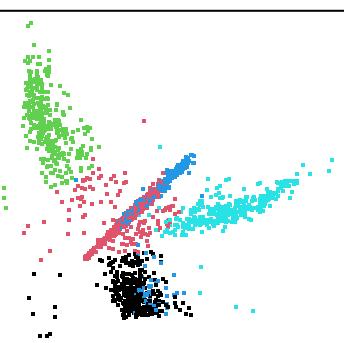
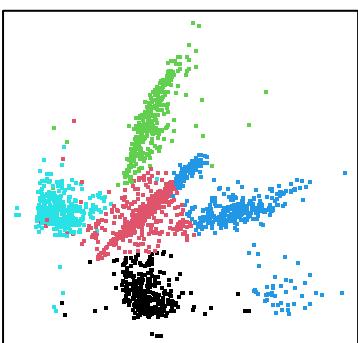
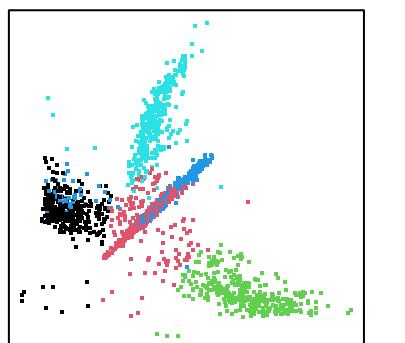
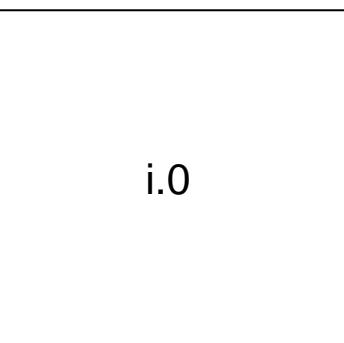
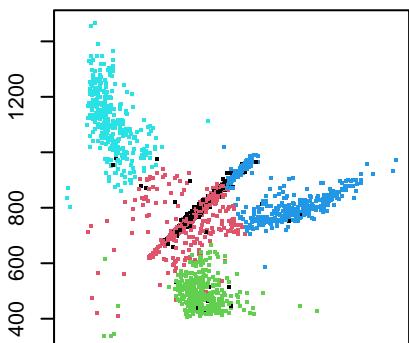
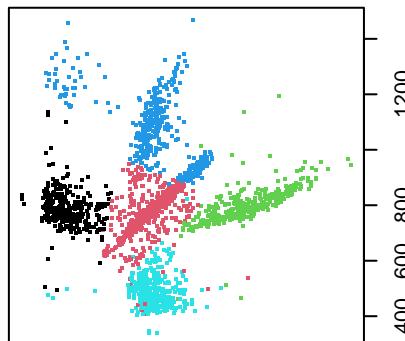
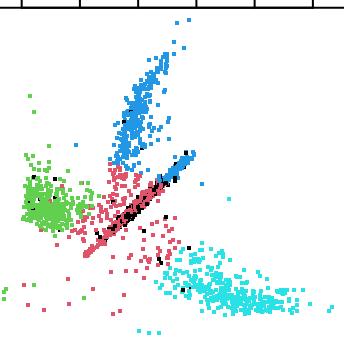
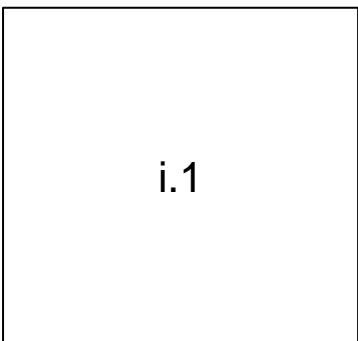


400 600 800 1200

400 600 800 1200

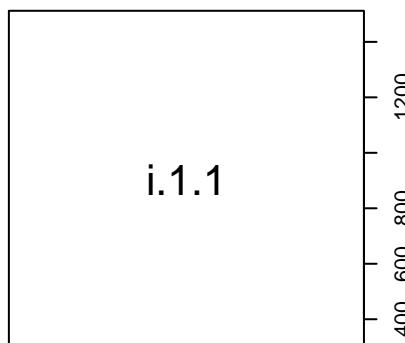
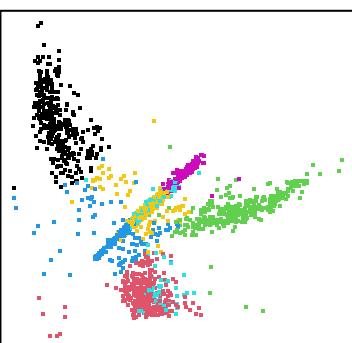
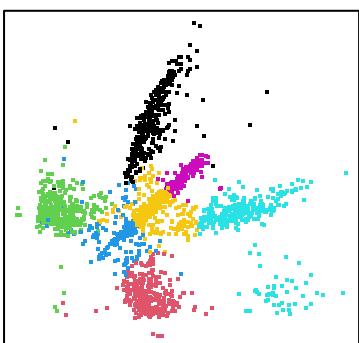
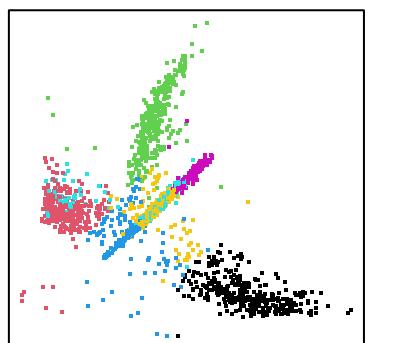
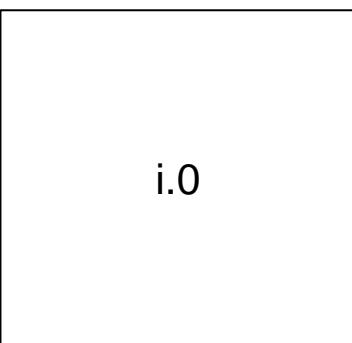
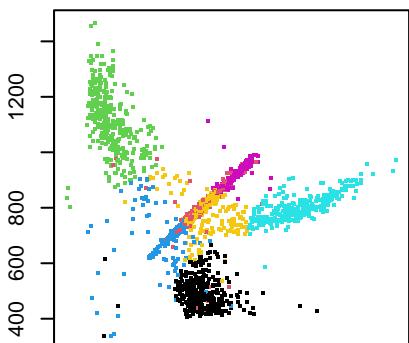
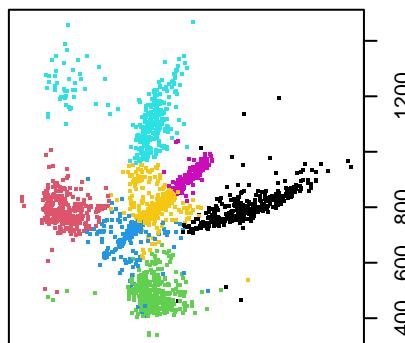
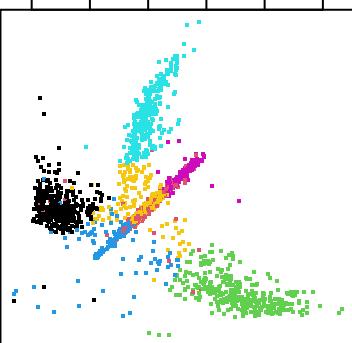
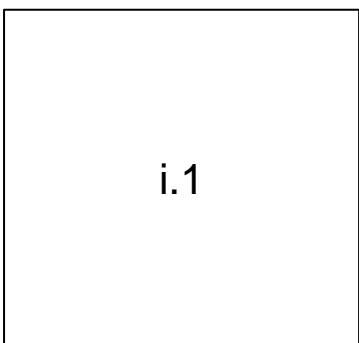
I72_ann.txt _ 5 NN

400 600 800 1200



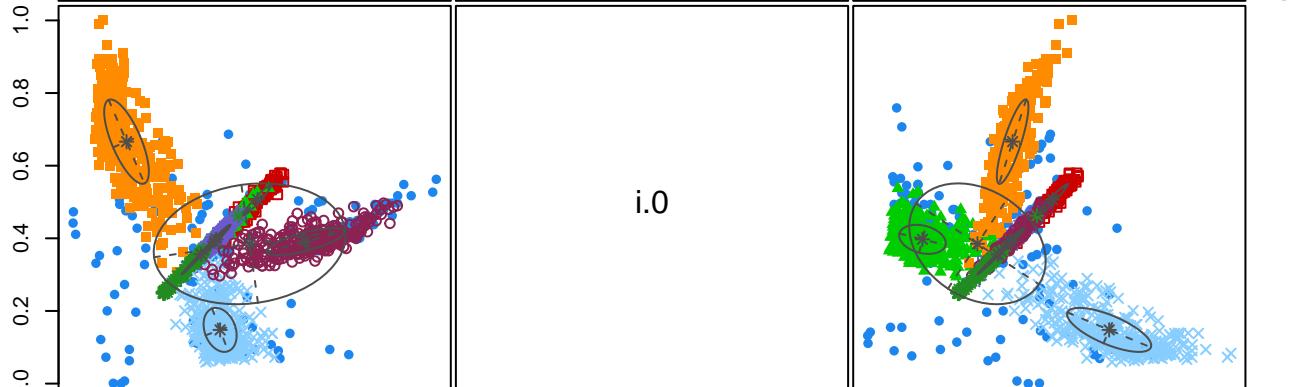
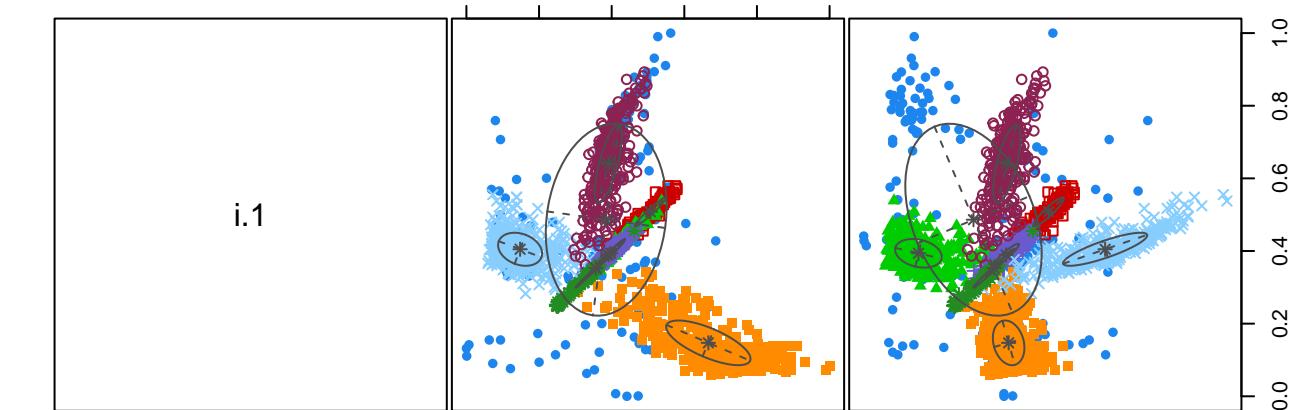
I72_ann.txt _ 7 NN

400 600 800 1200

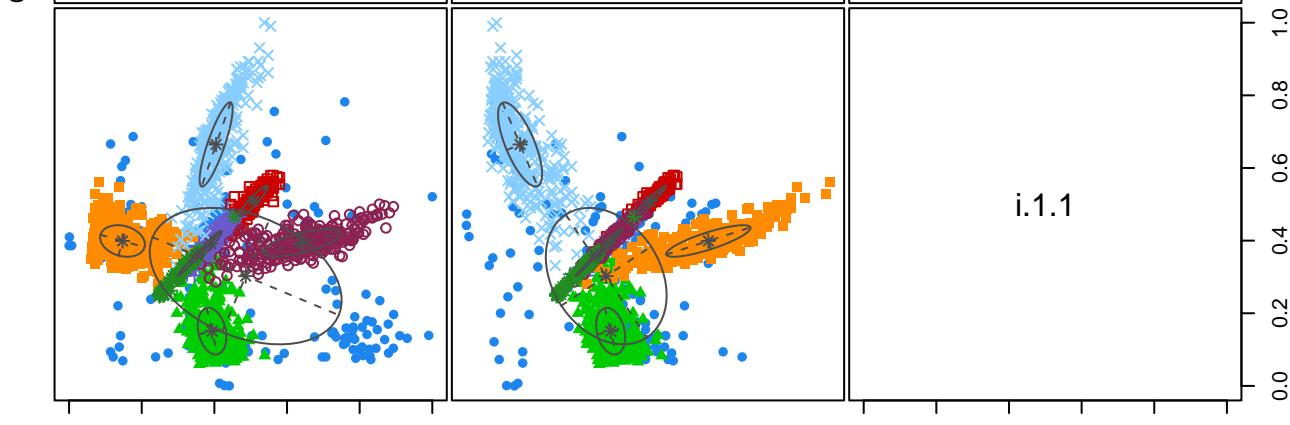


0.0 0.2 0.4 0.6 0.8 1.0

i.1

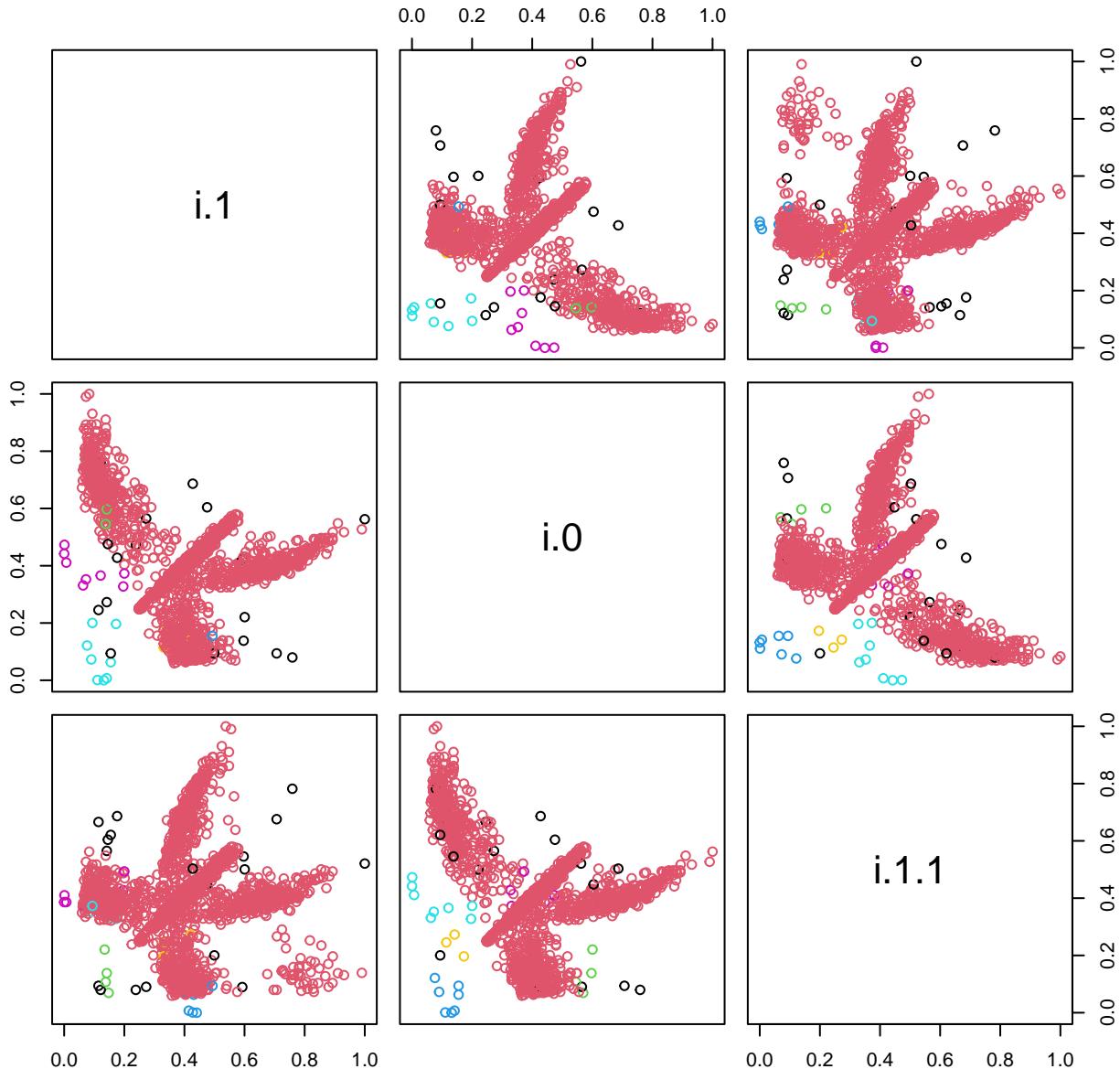


i.0

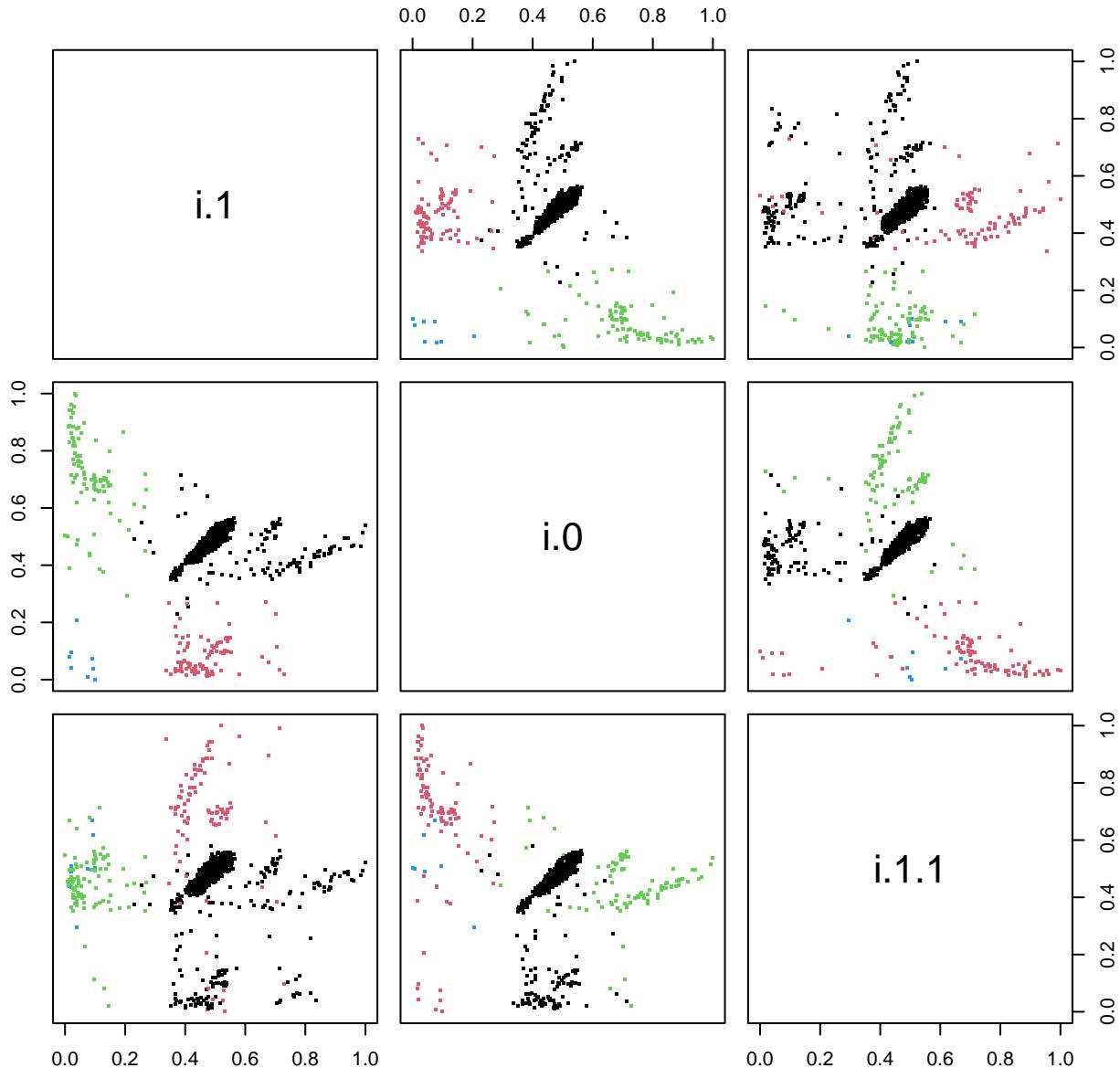


i.1.1

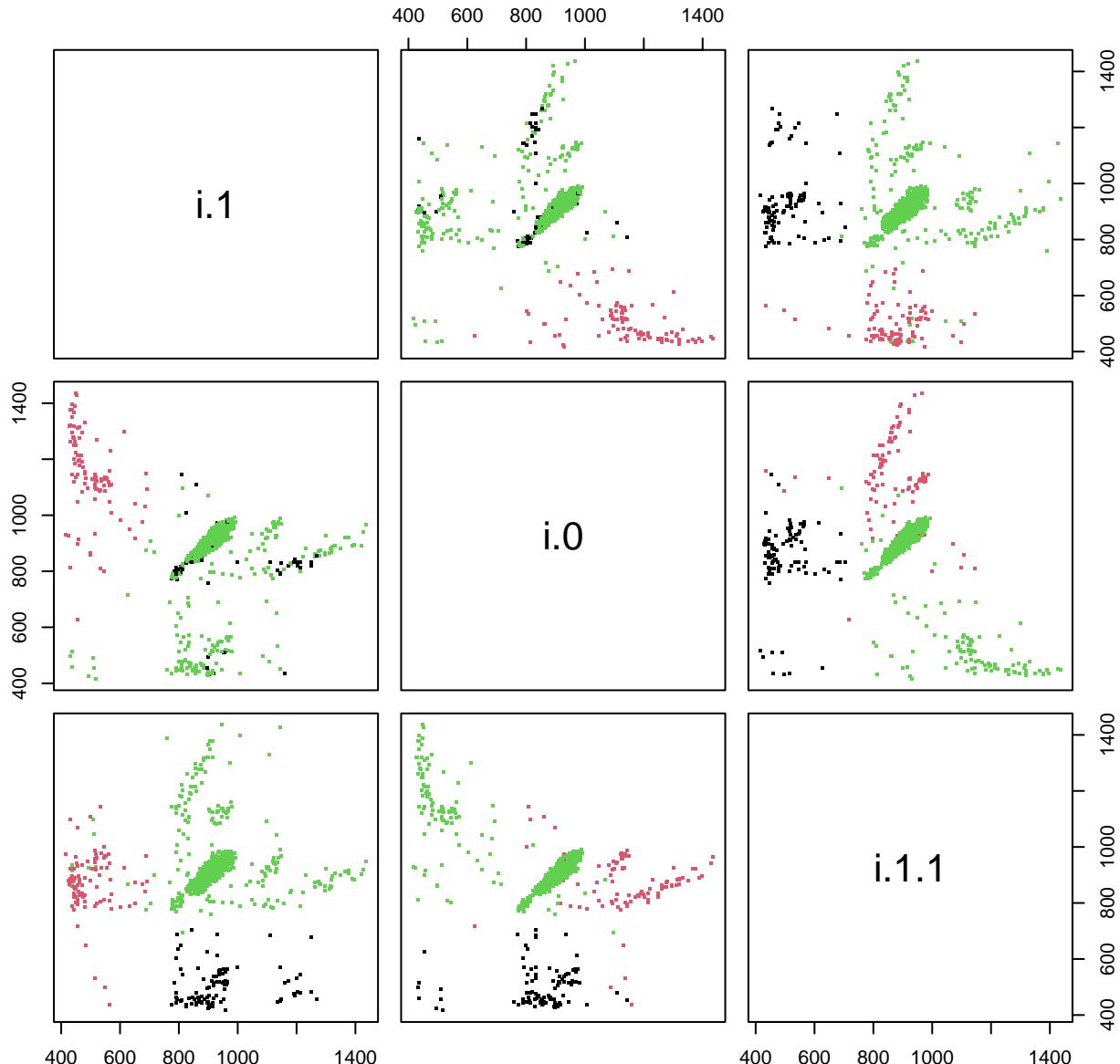
i72_ann.txt_DBScan,eps=0.10,MinPts=3



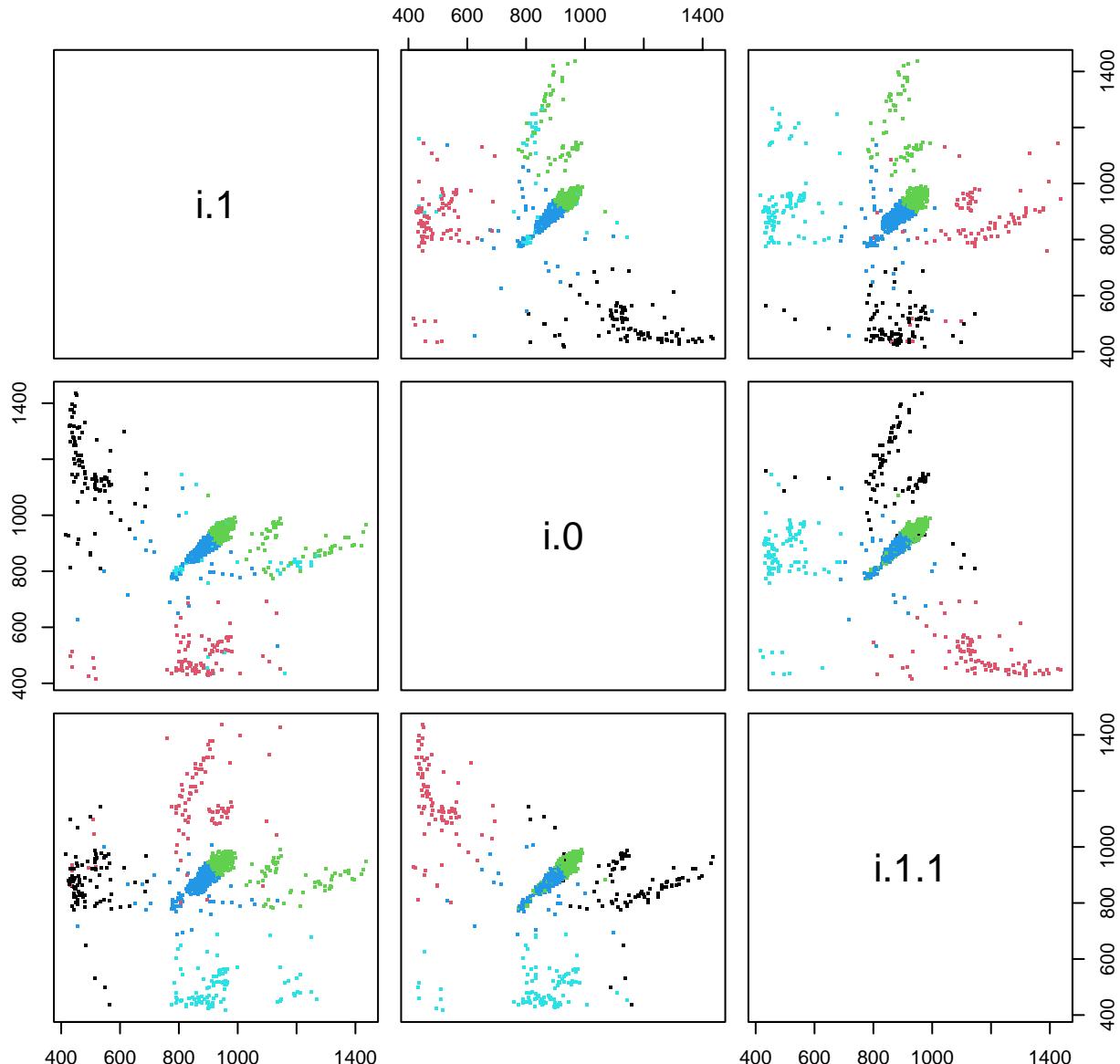
I73_ann.txt coloured by filter



I73_ann.txt _ 3 NN

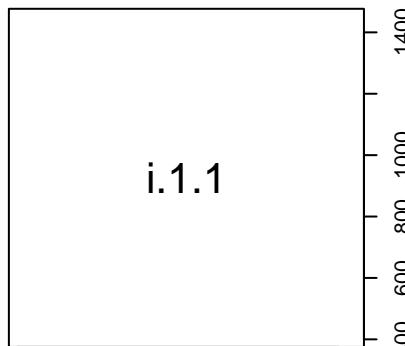
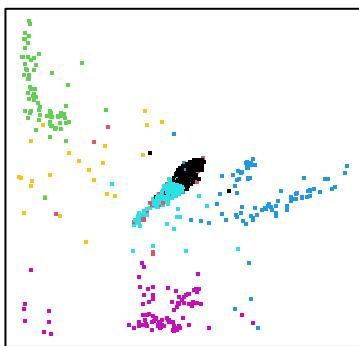
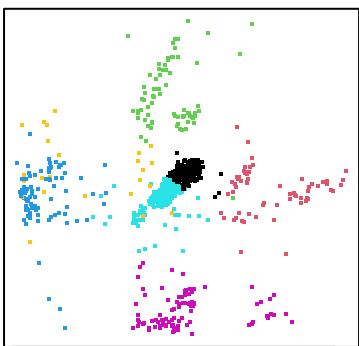
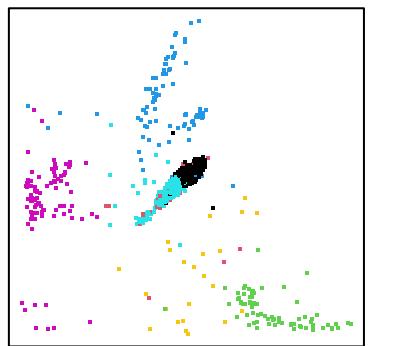
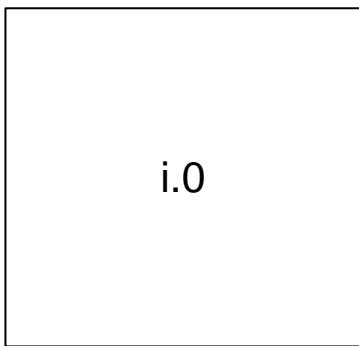
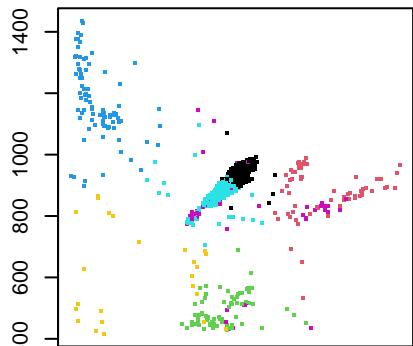
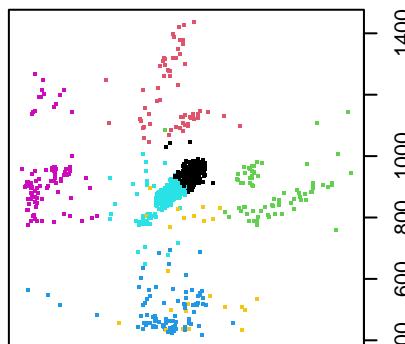
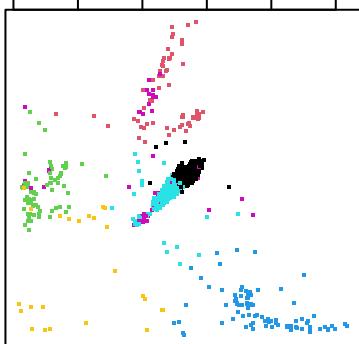
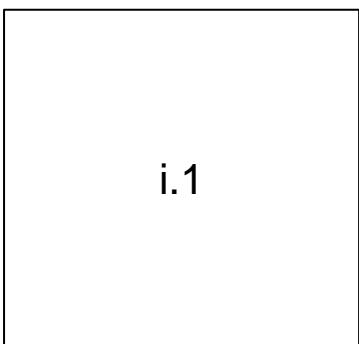


I73_ann.txt _ 5 NN



I73_ann.txt _ 7 NN

400 600 800 1000 1400

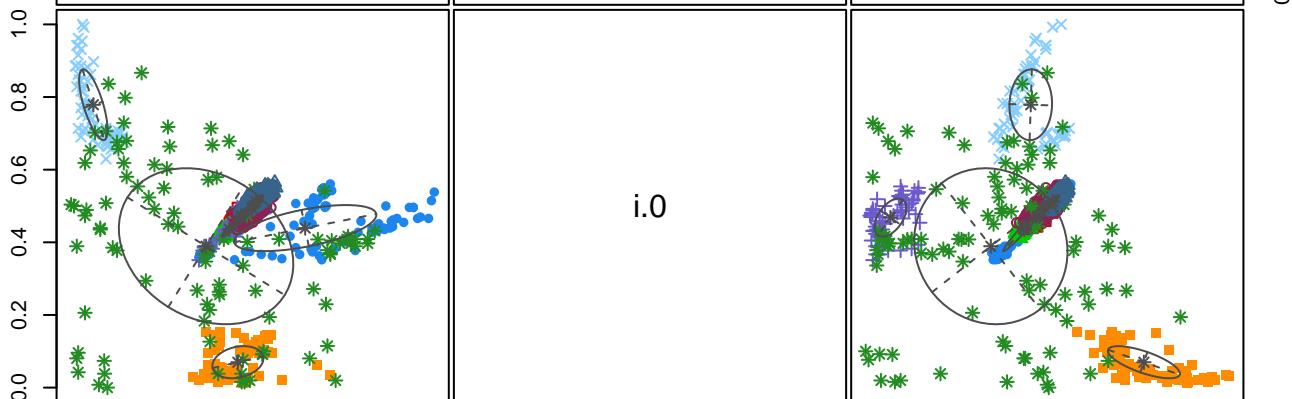
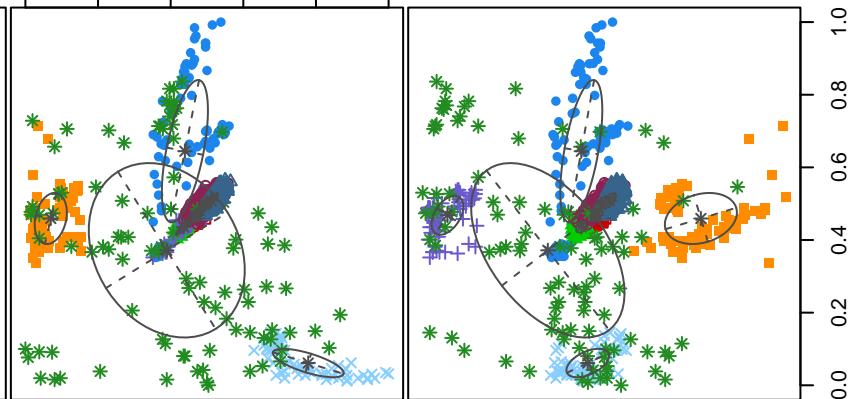


400 600 800 1000 1400

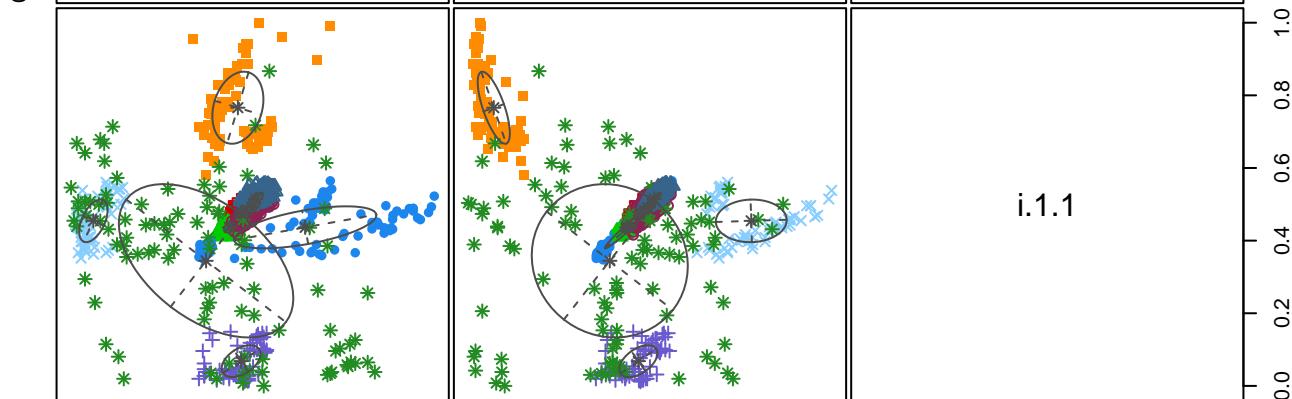
400 600 800 1000 1400

0.0 0.2 0.4 0.6 0.8 1.0

i.1

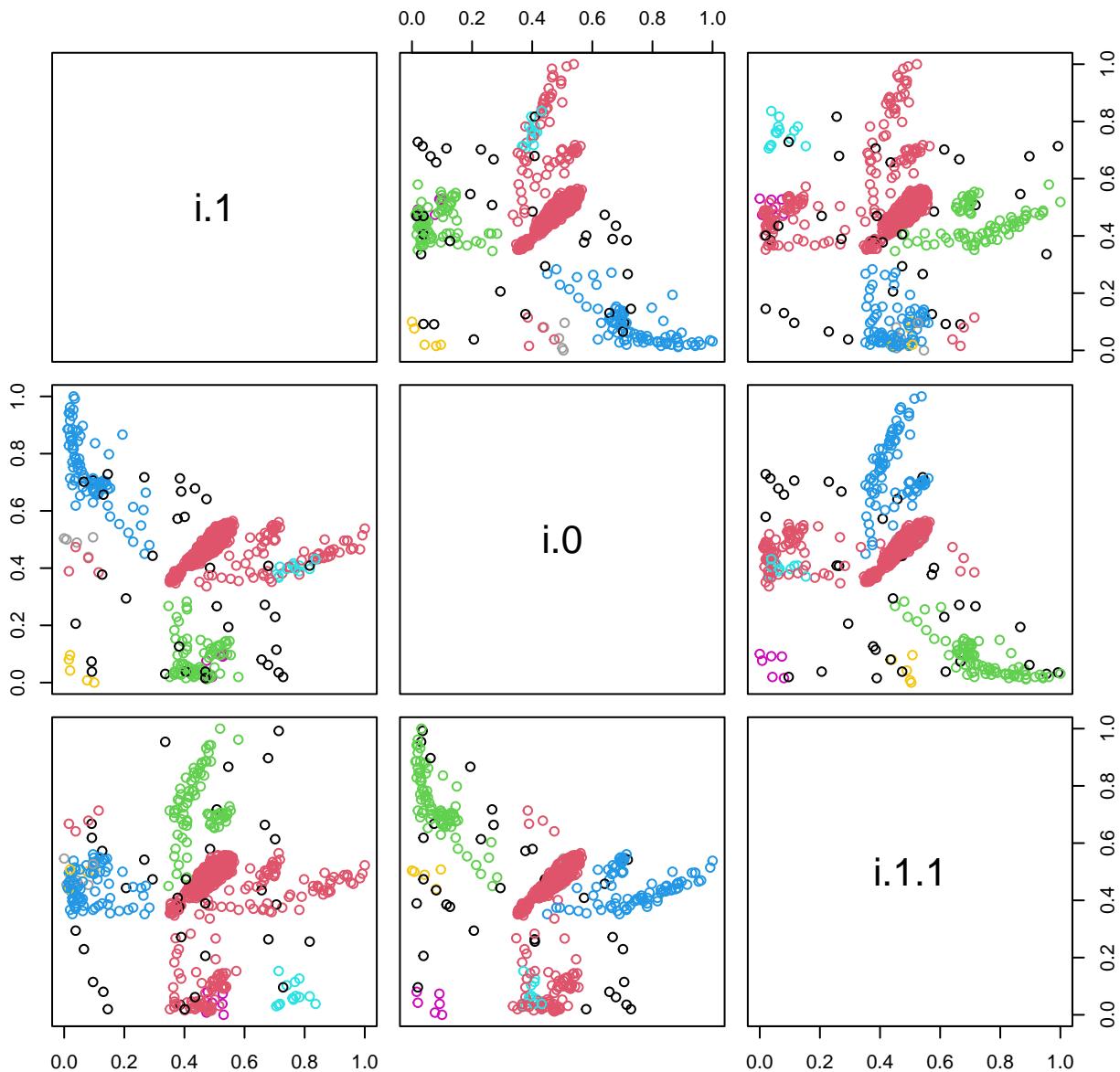


i.0

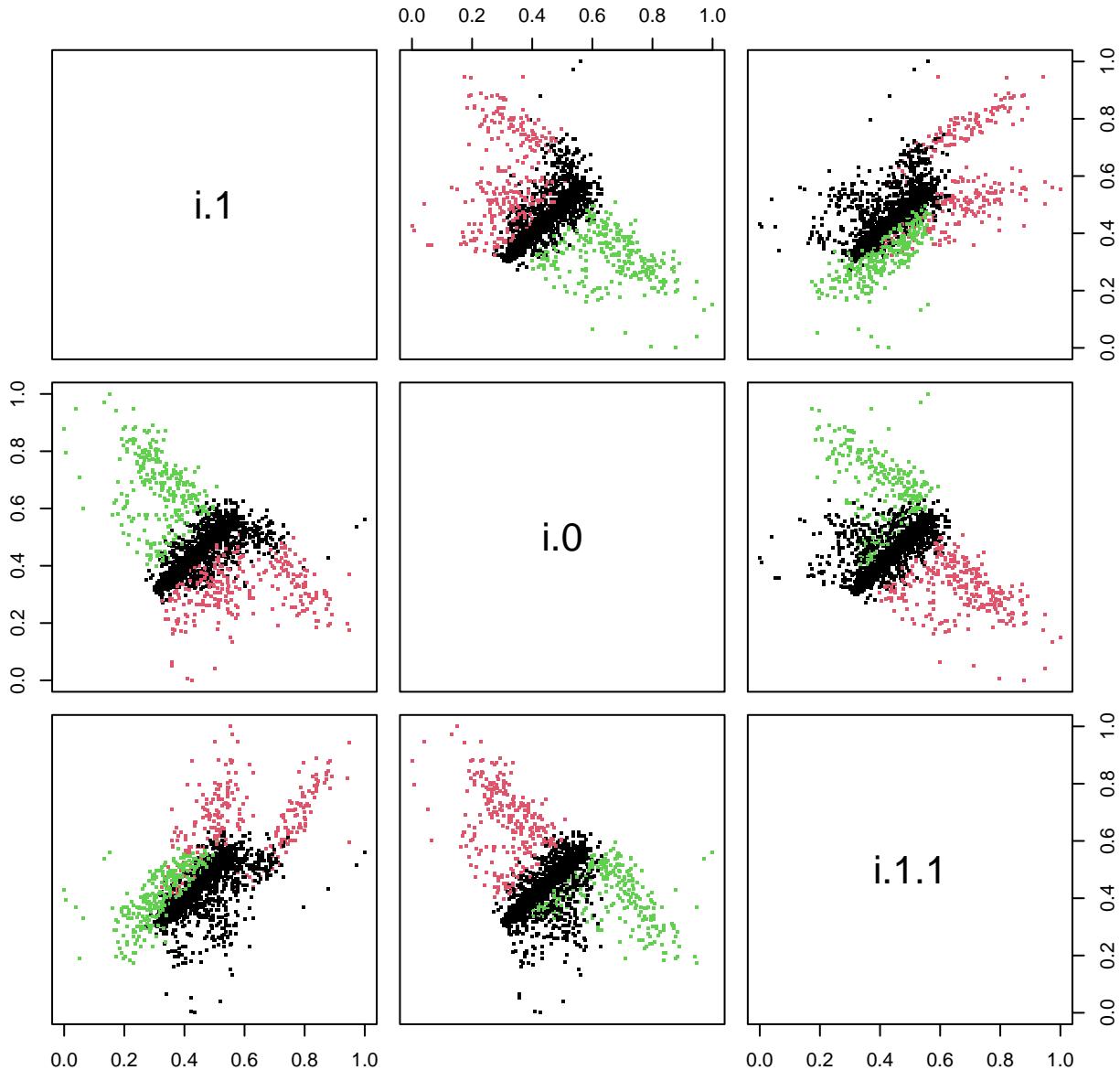


i.1.1

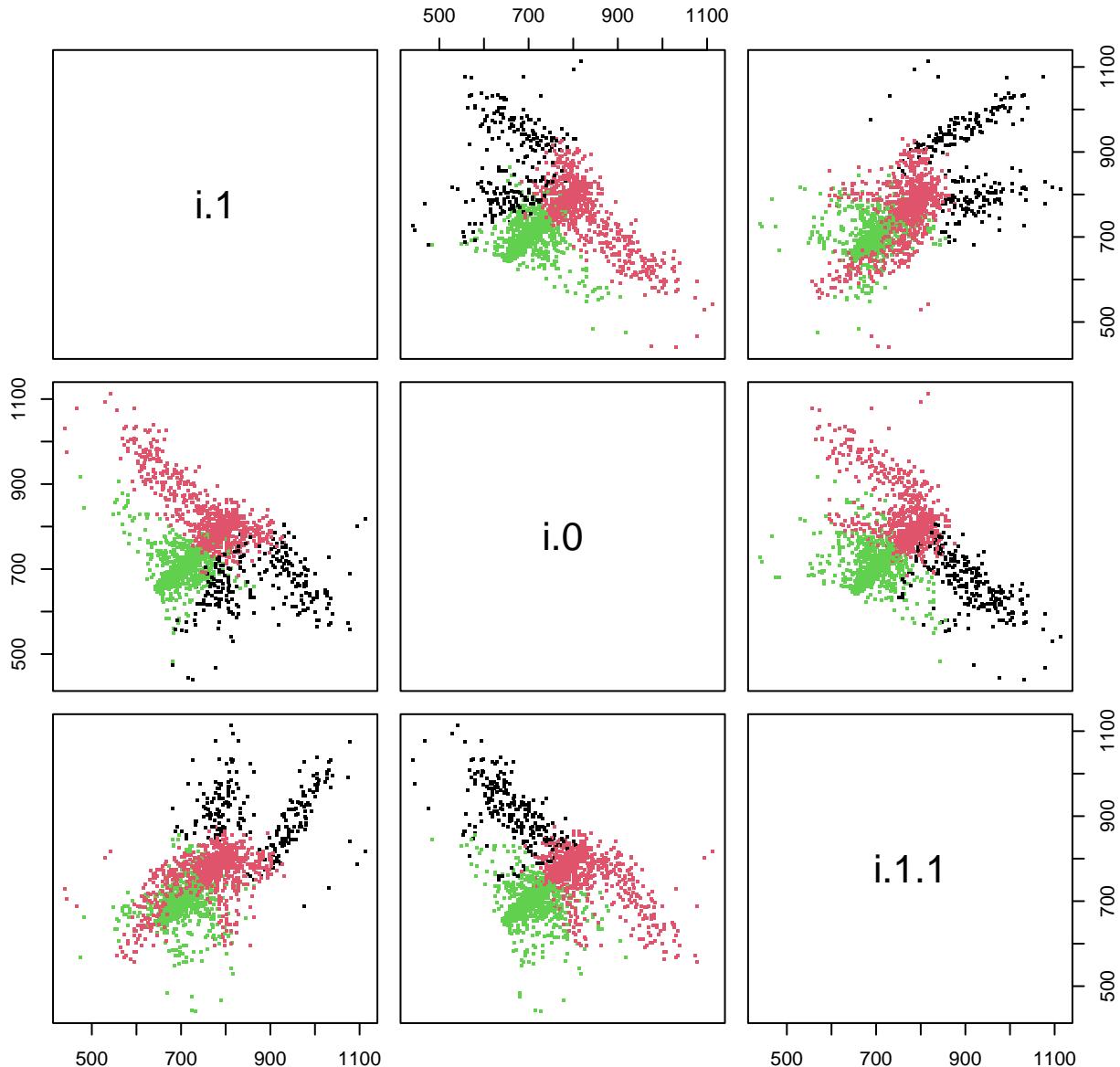
I73_ann.txt_DBScan,eps=0.10,MinPts=3



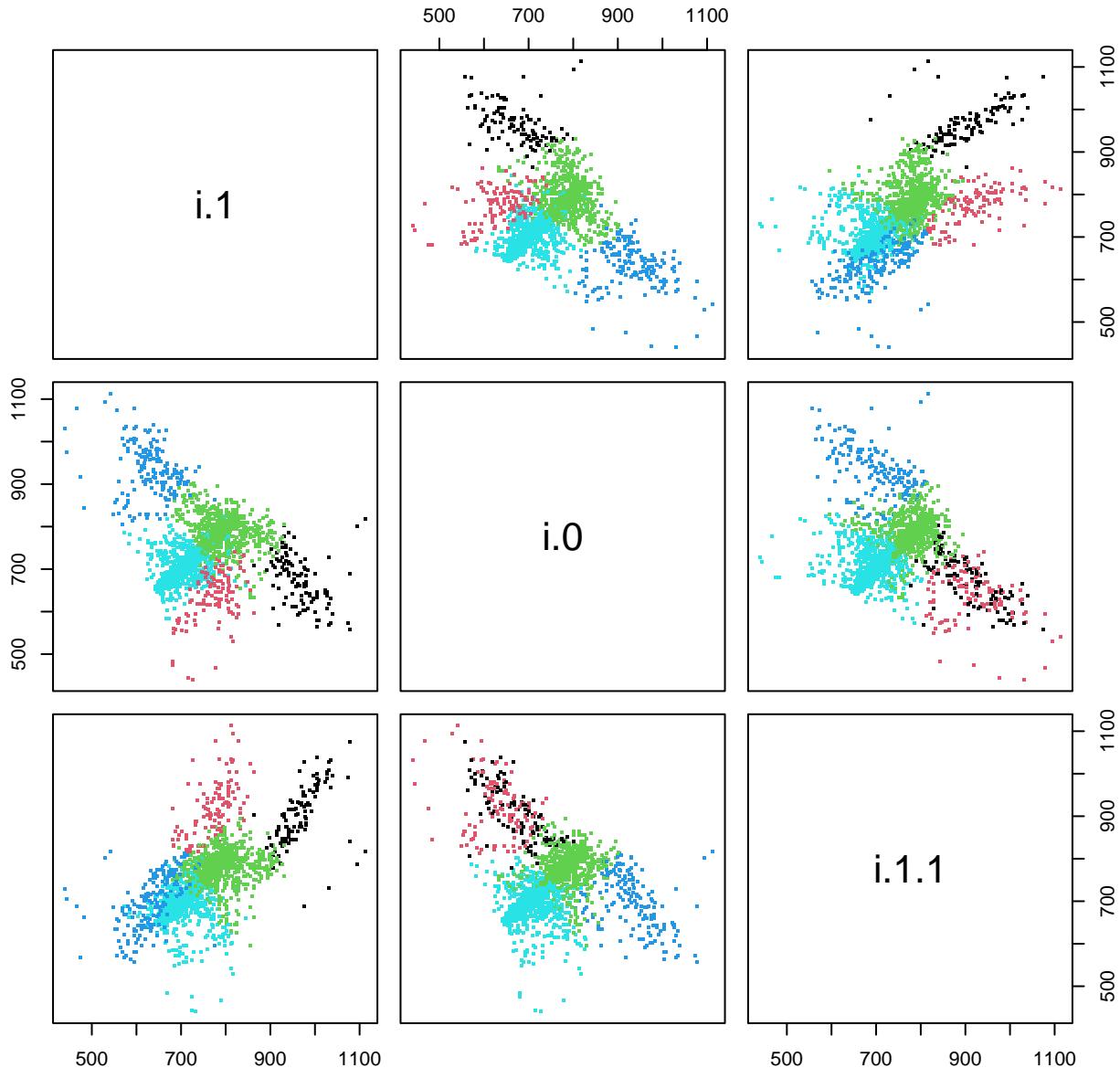
I74_ann.txt coloured by filter



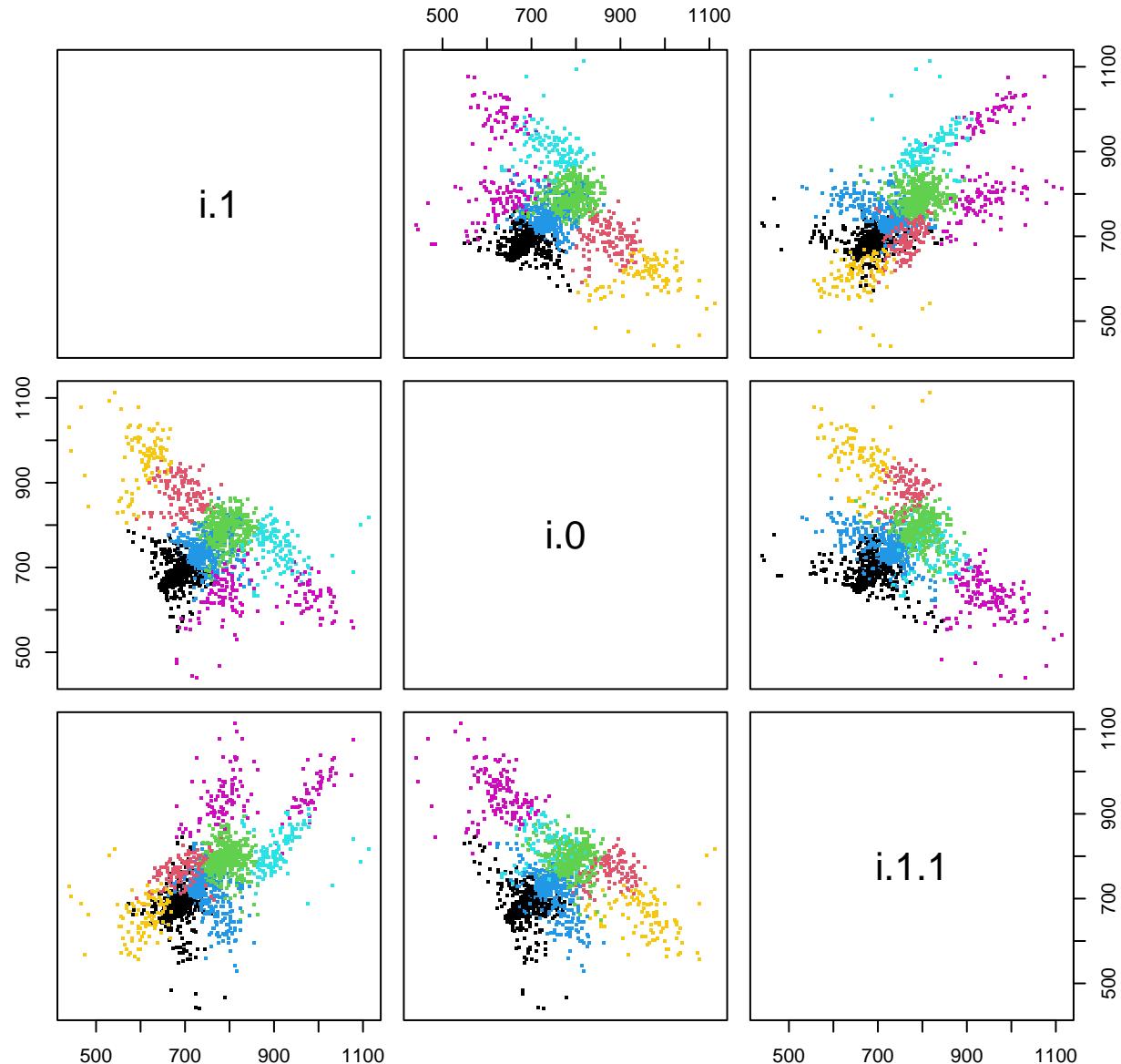
I74_ann.txt _ 3 NN



I74_ann.txt _ 5 NN

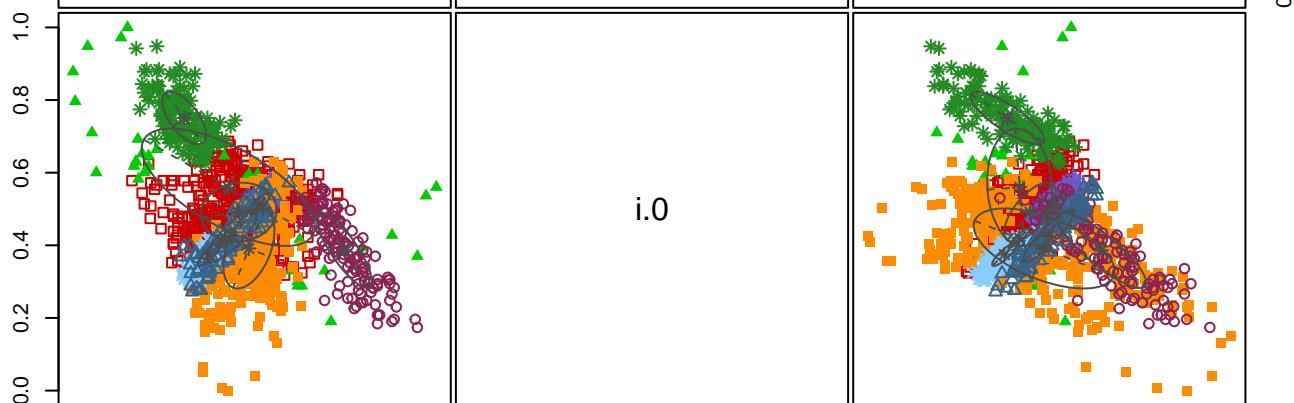
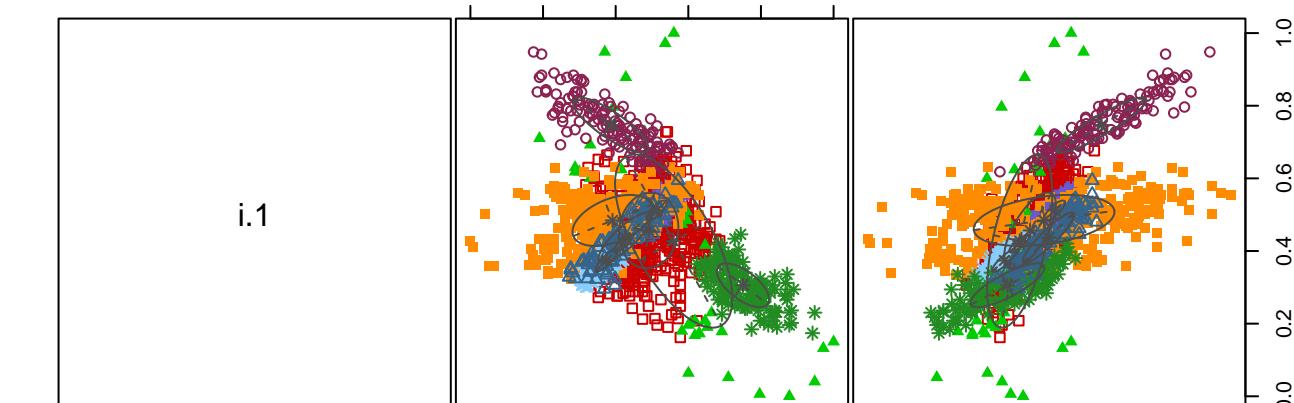


I74_ann.txt _ 7 NN

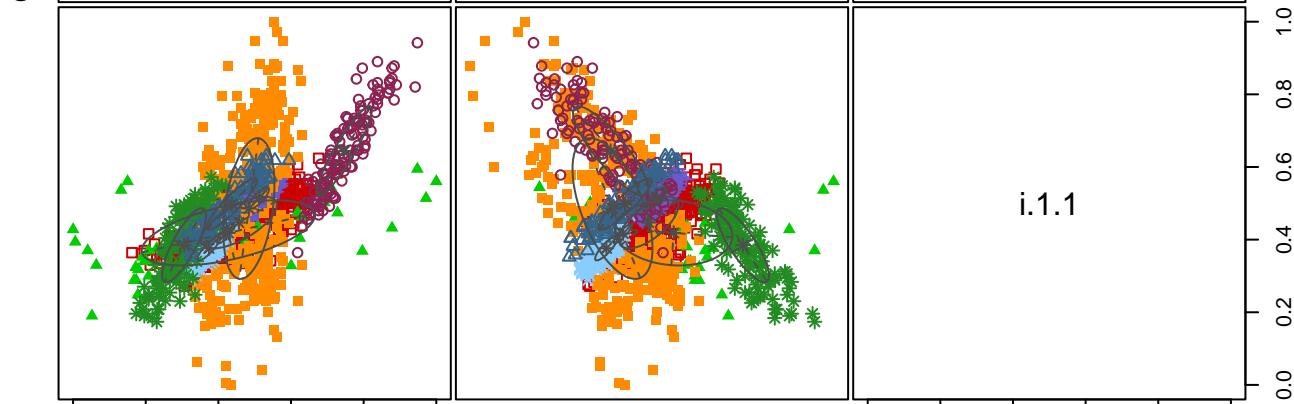


0.0 0.2 0.4 0.6 0.8 1.0

i.1

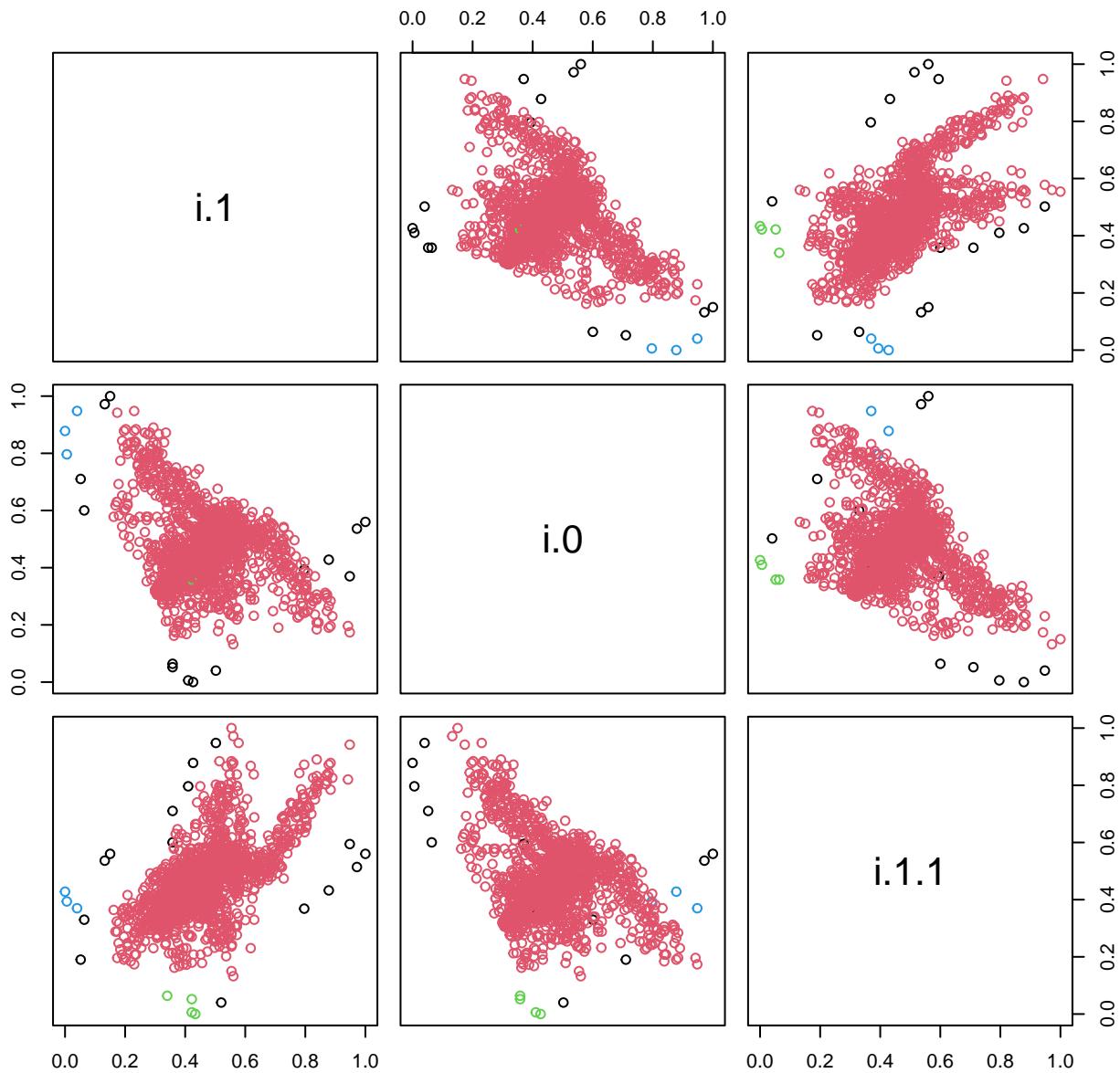


i.0



i.1.1

i74_ann.txt_DBScan,eps=0.10,MinPts=3



with_hist_plots_b1_f1.pdf coloured by filter

