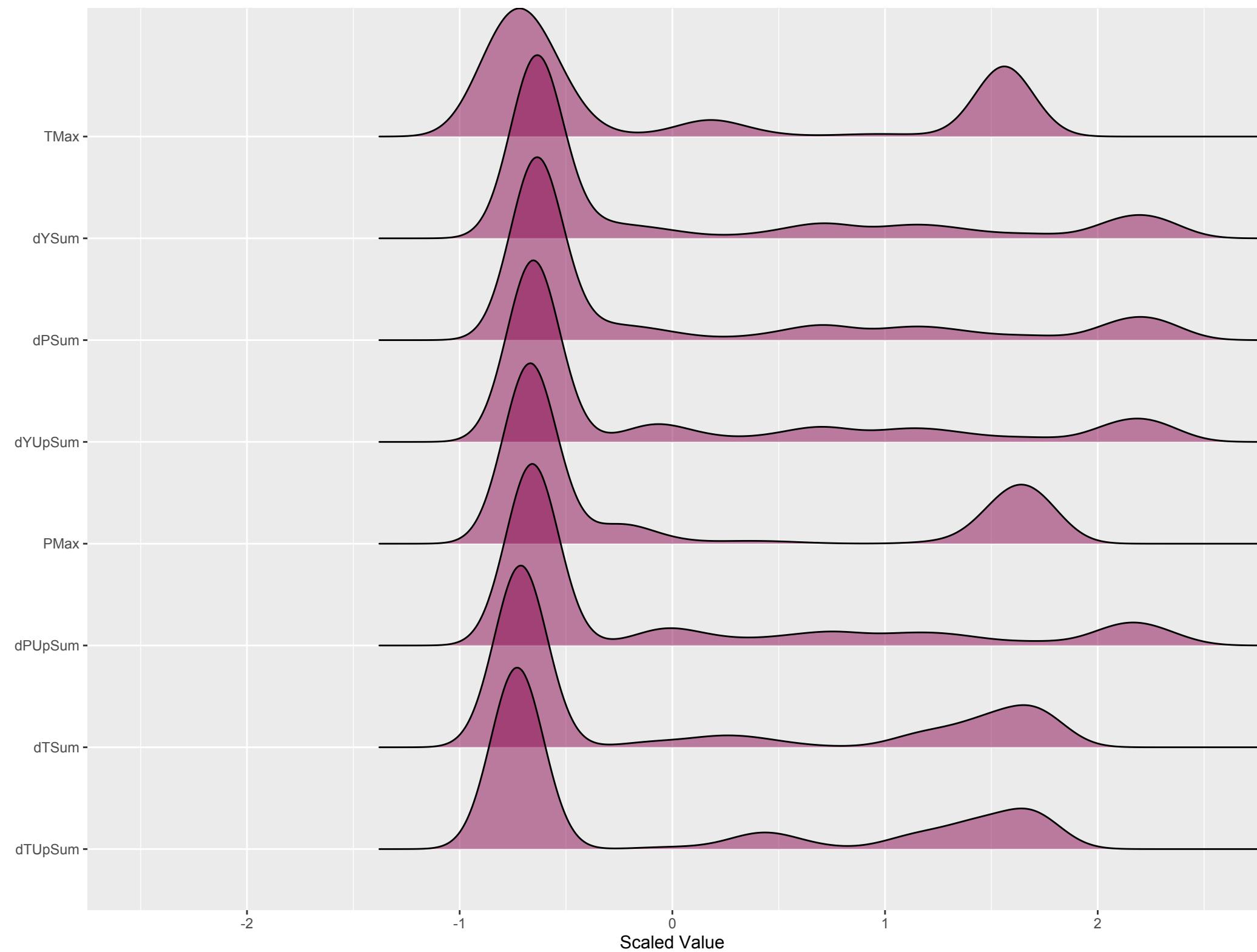
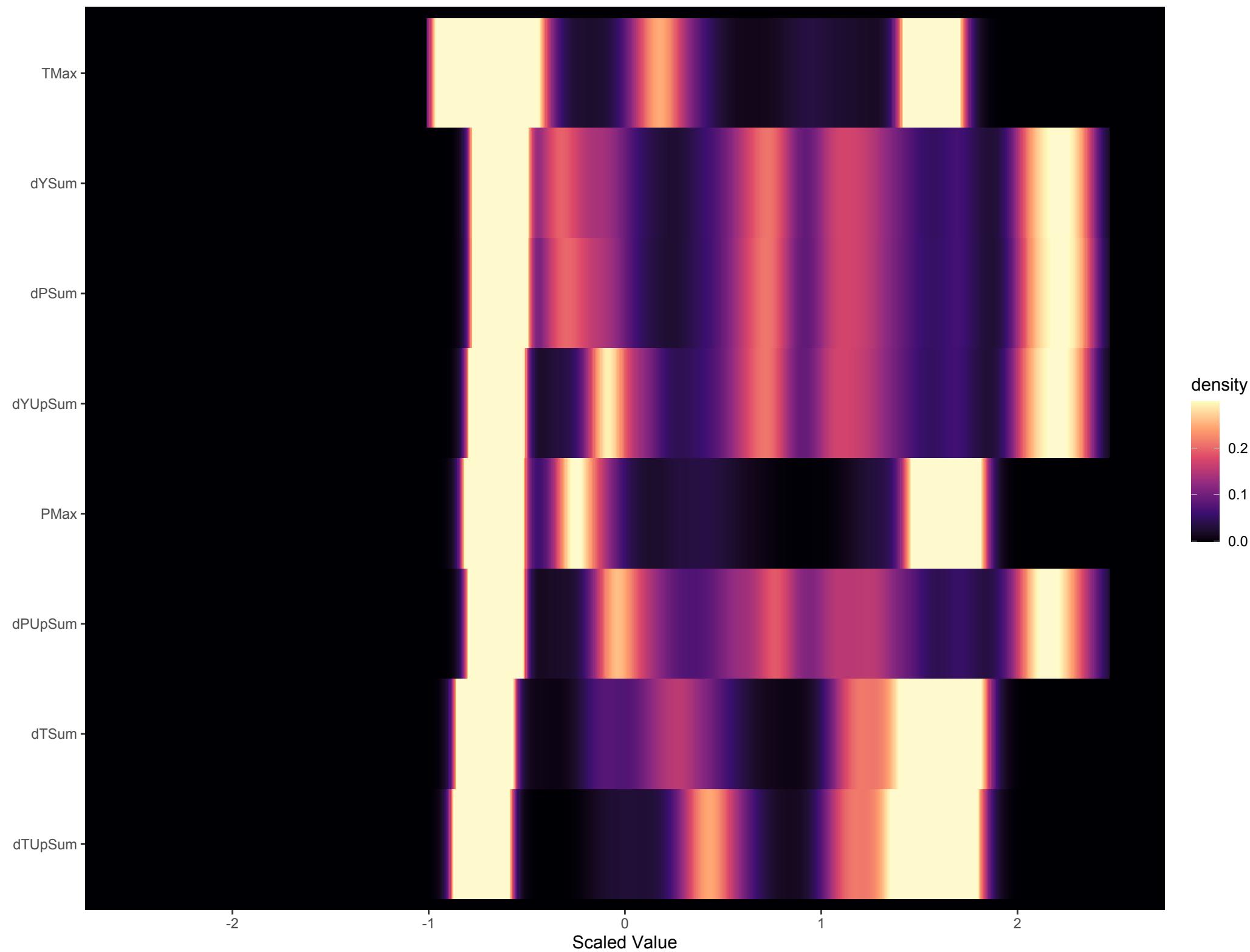


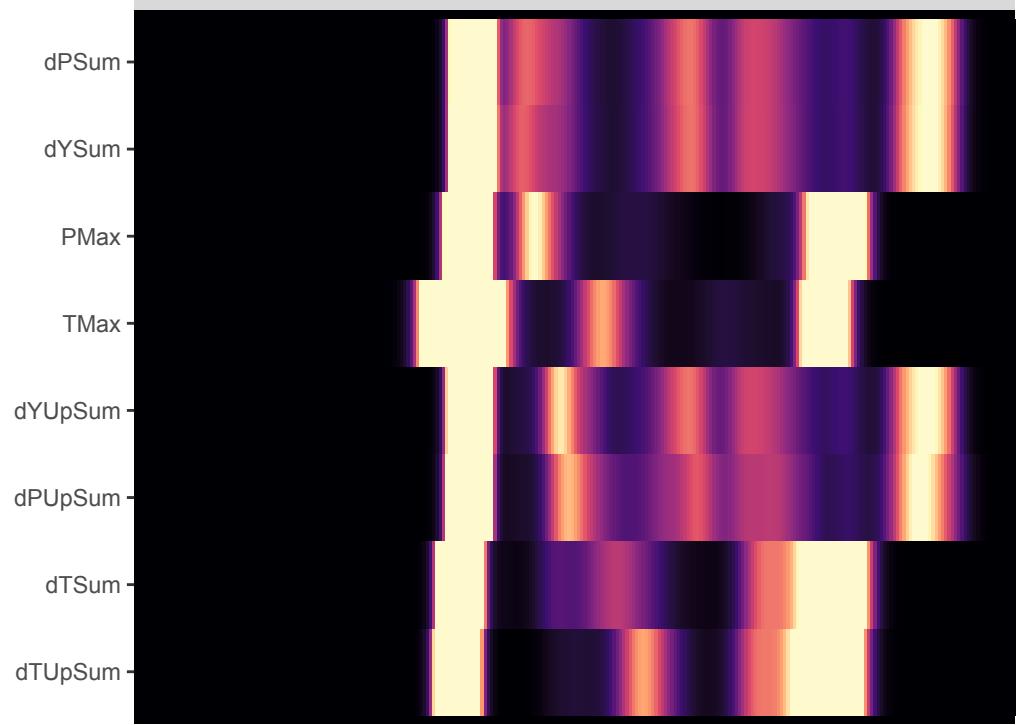
cda46



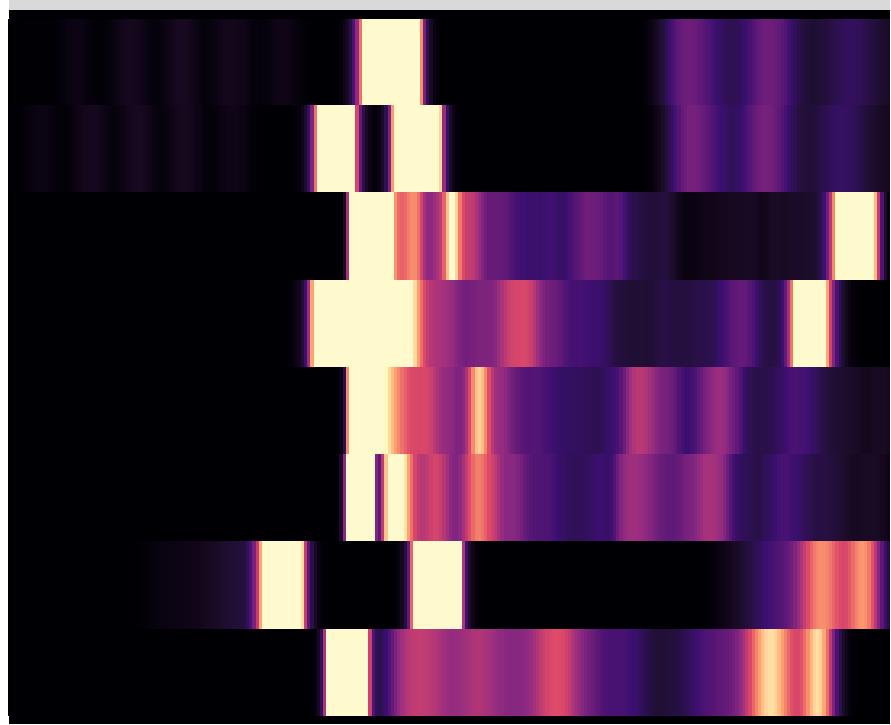
cda46



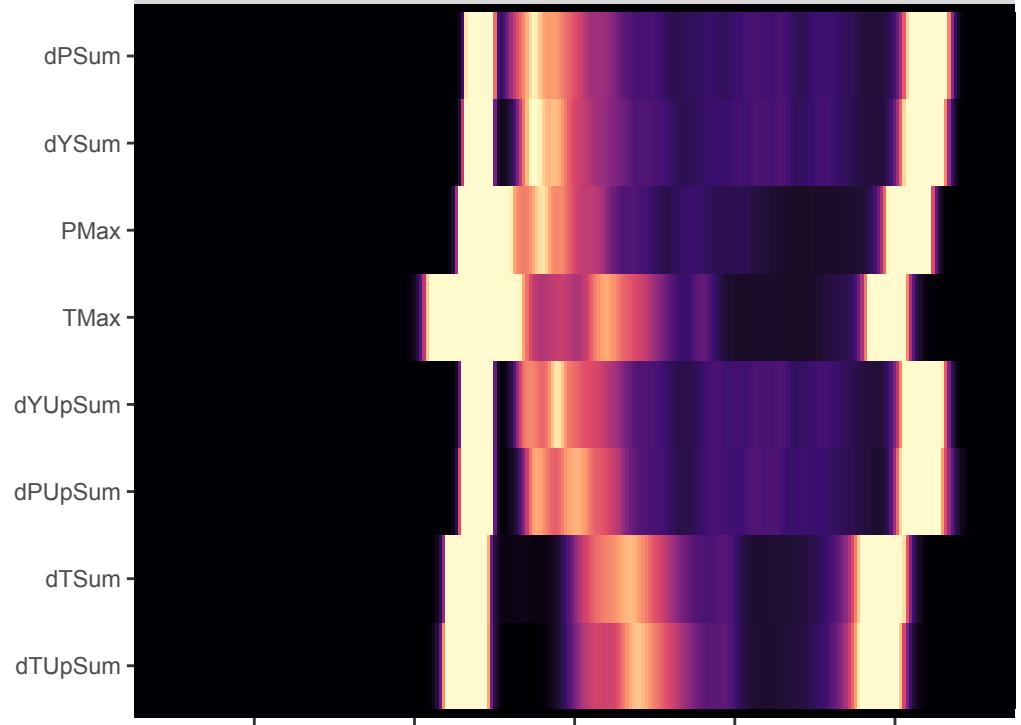
cda46



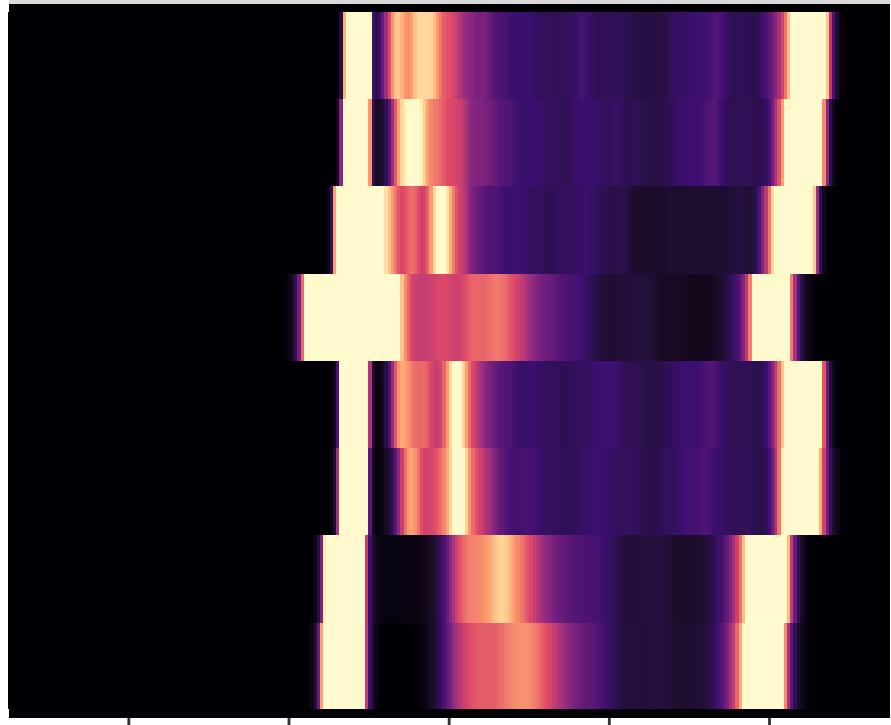
cda62



cda78



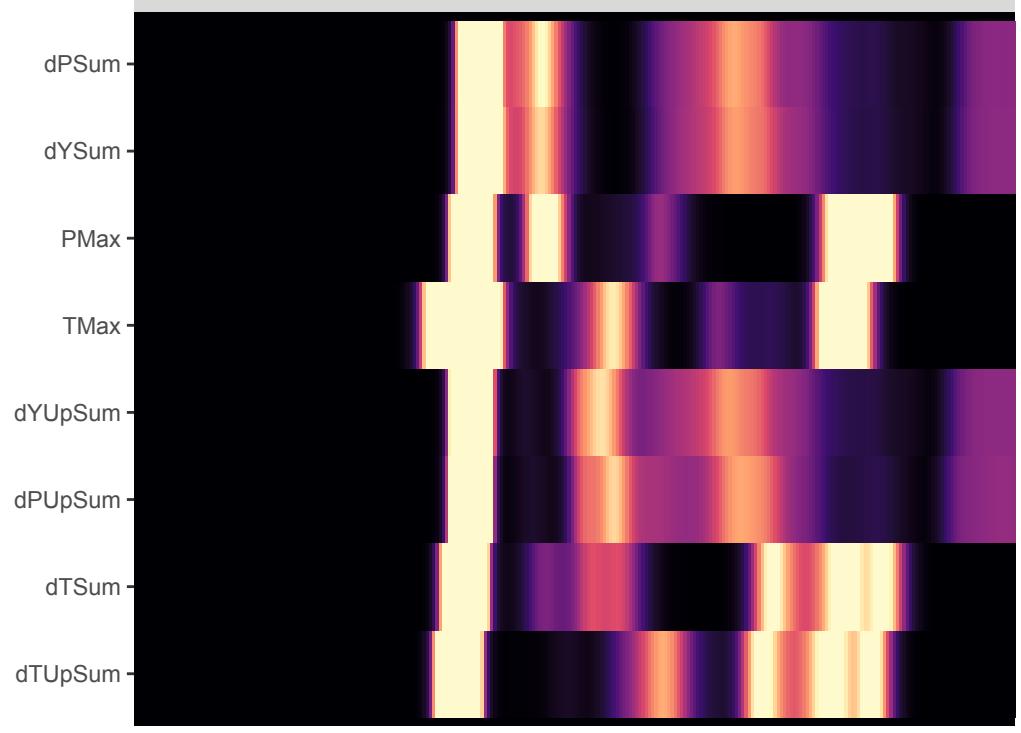
cda94



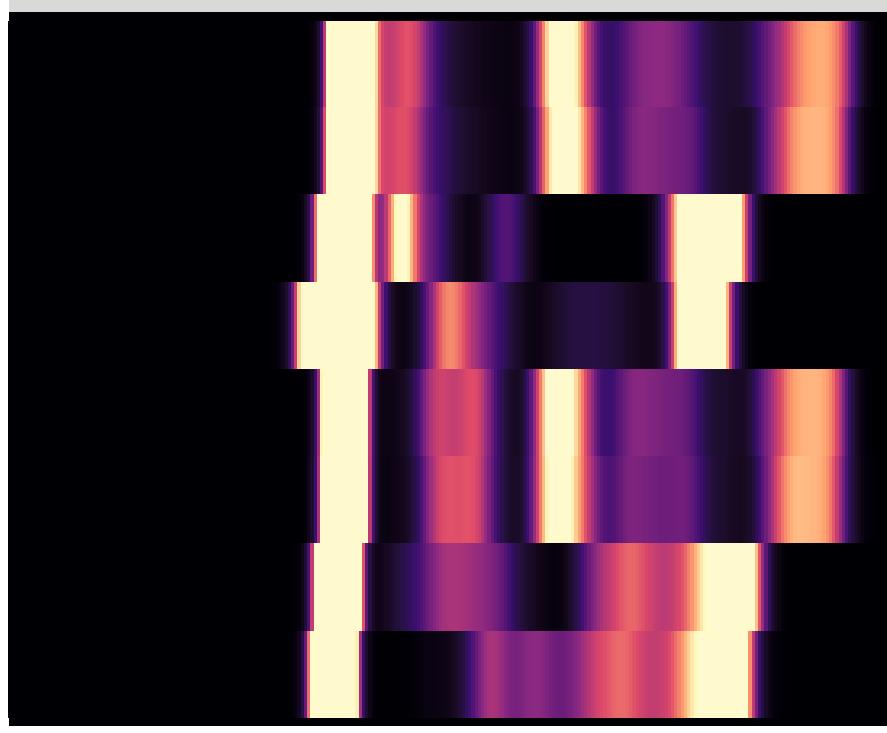
Scaled Value

density
0.2
0.1
0.0

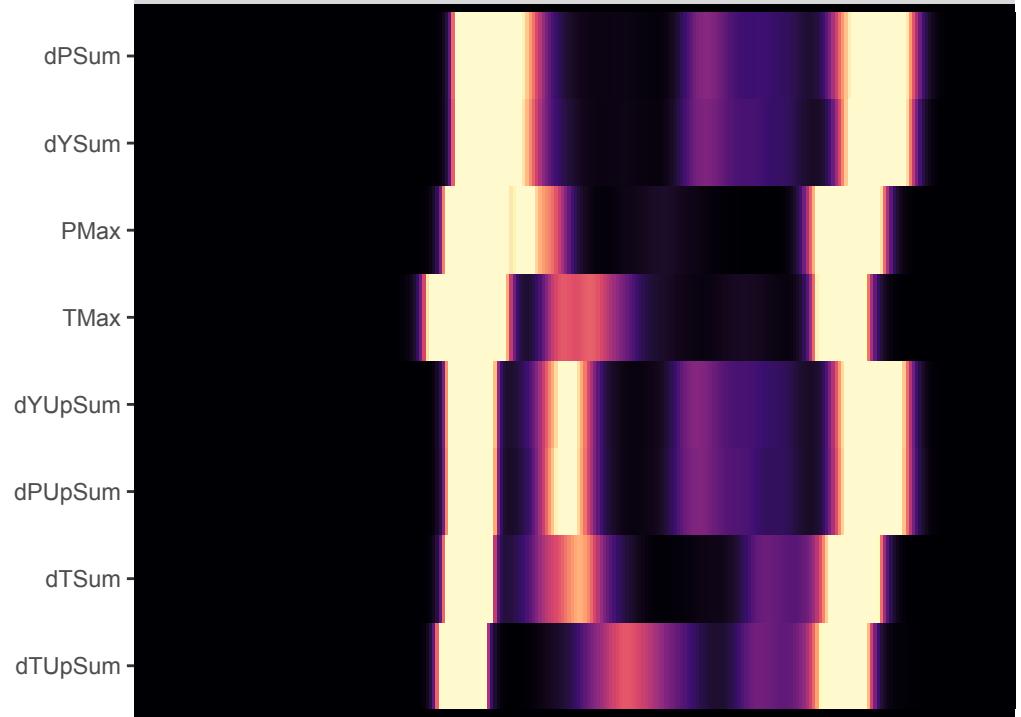
cdb46



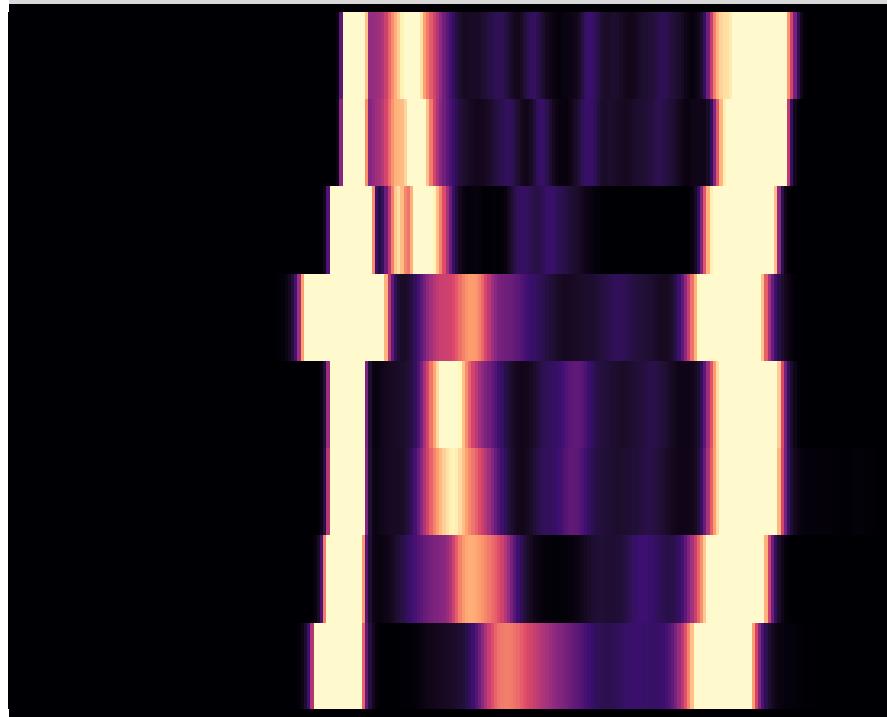
cdb62



cdb78



cdb94

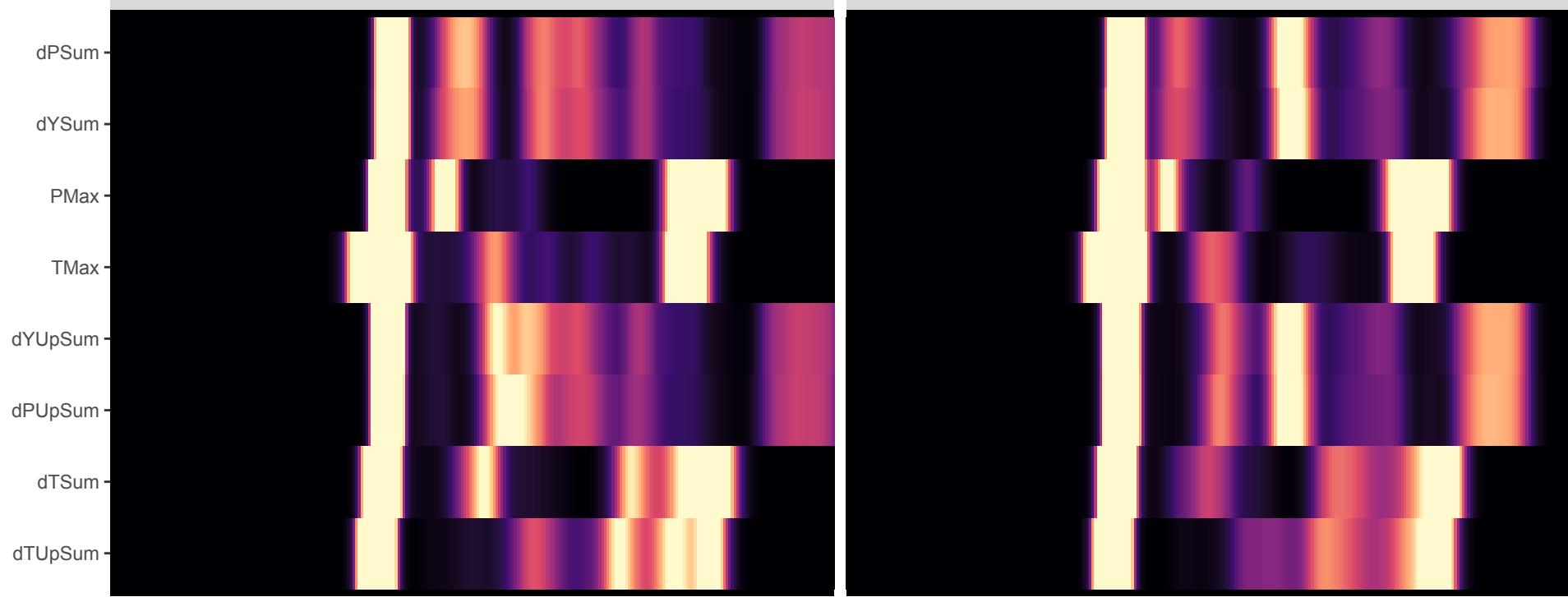


Scaled Value

density

0.2
0.1
0.0

cdc46

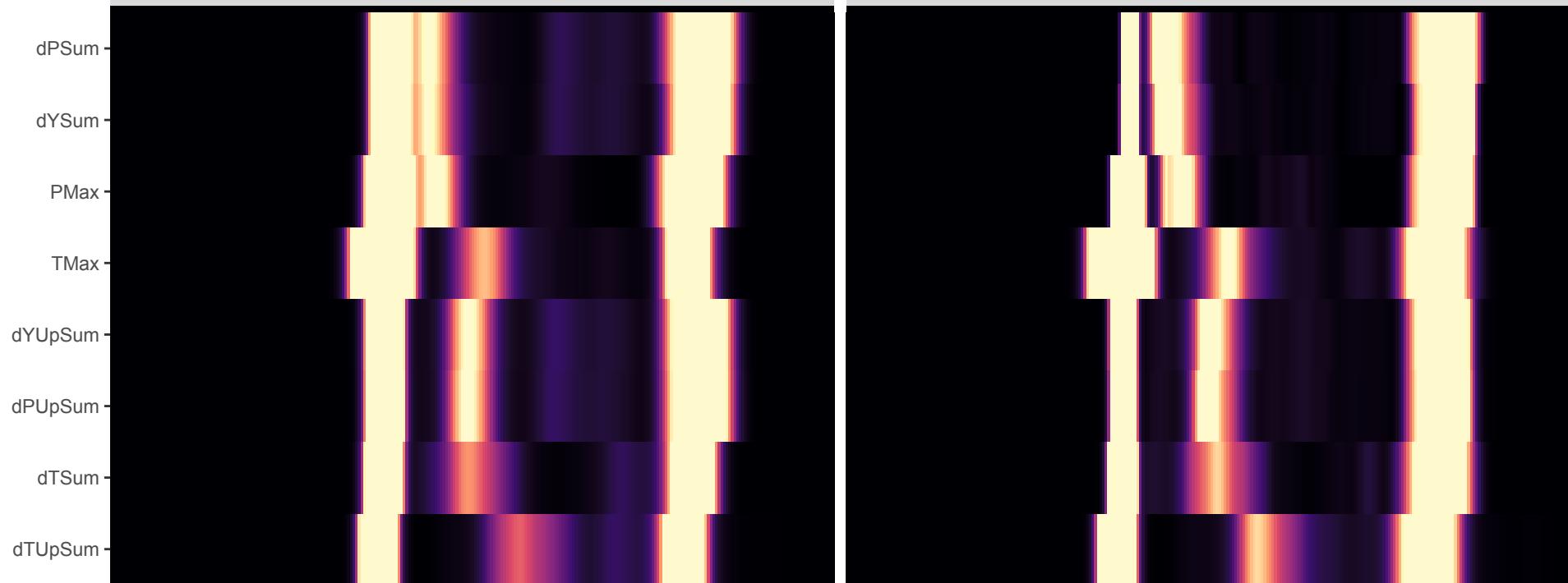


cdc62

density



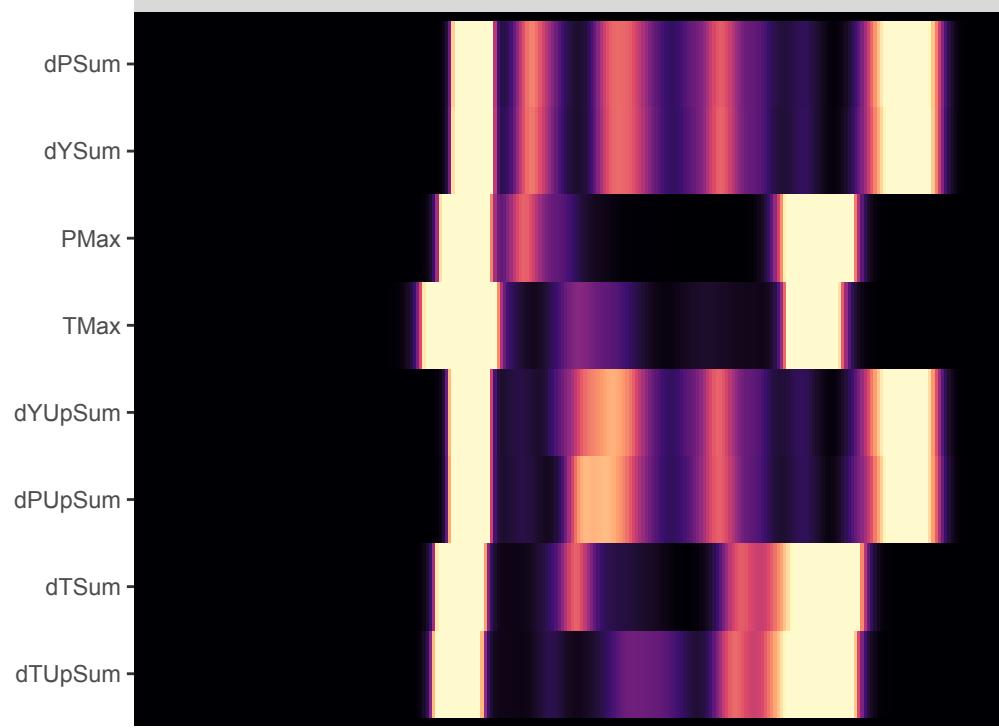
cdc78



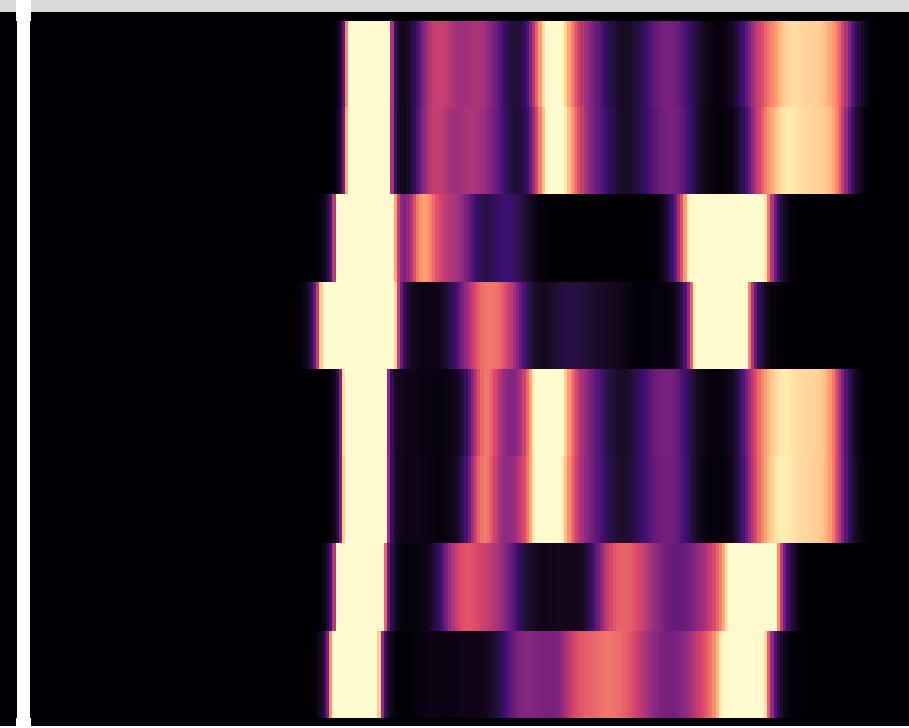
cdc94

Scaled Value

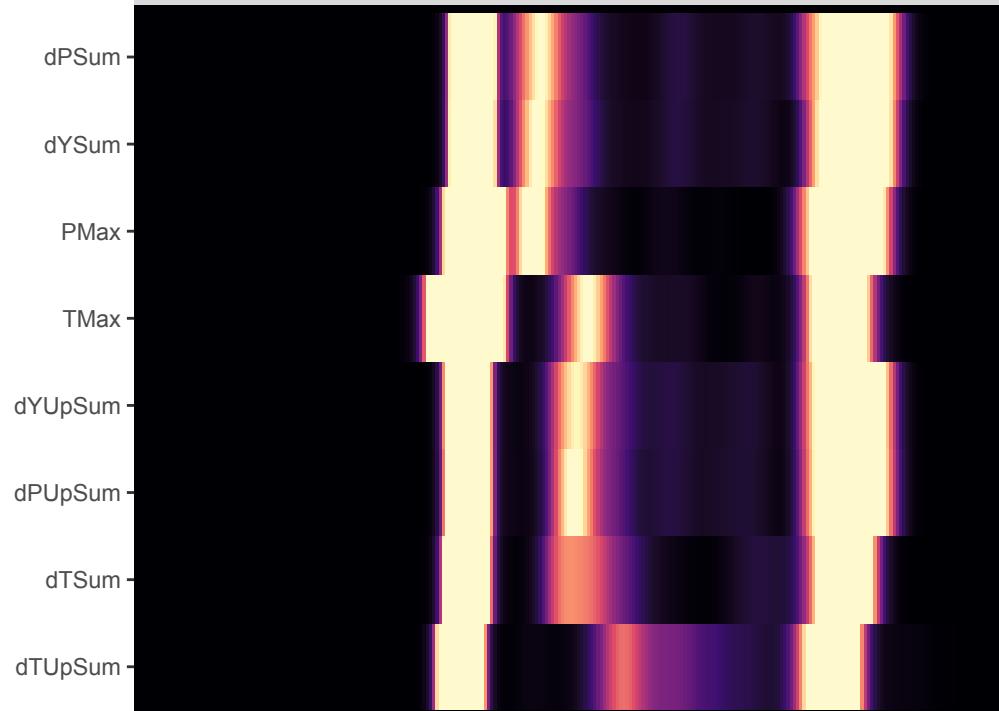
cdd46



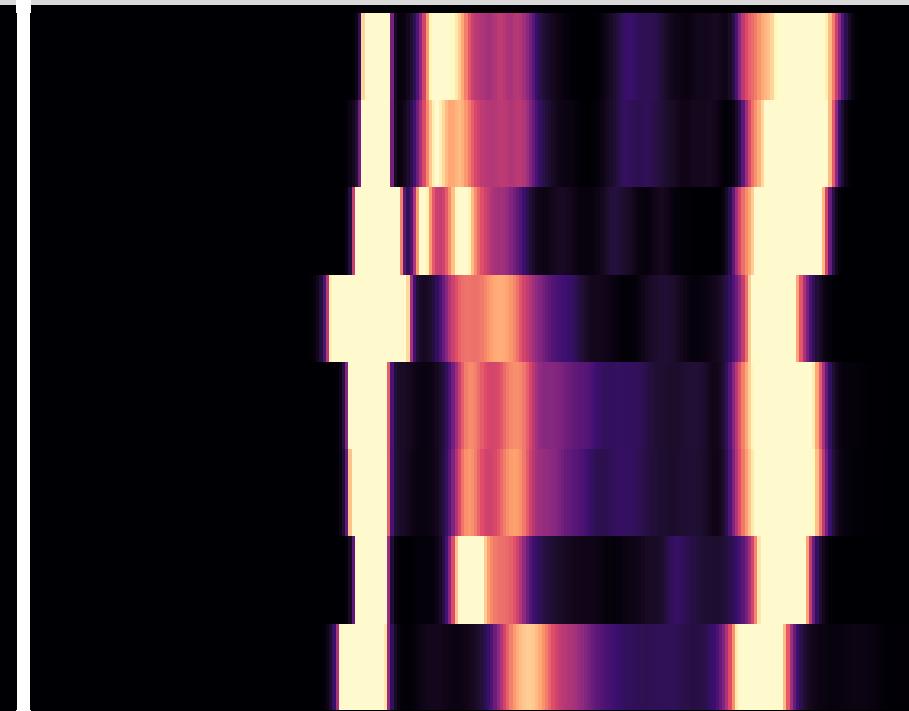
cdd62



cdd78



cdd94

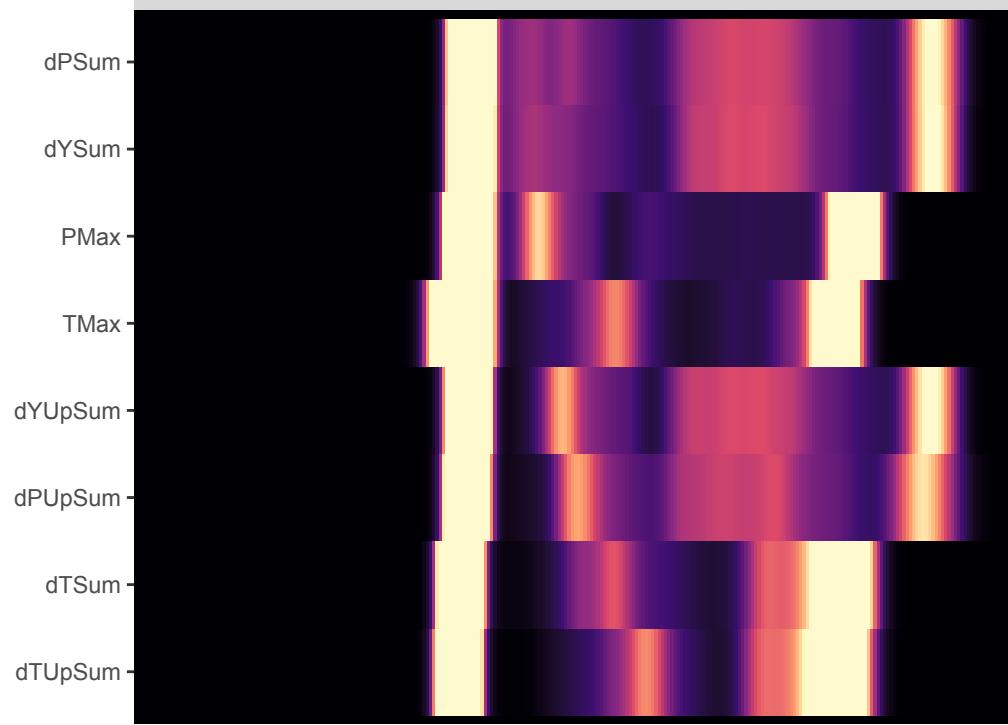


Scaled Value

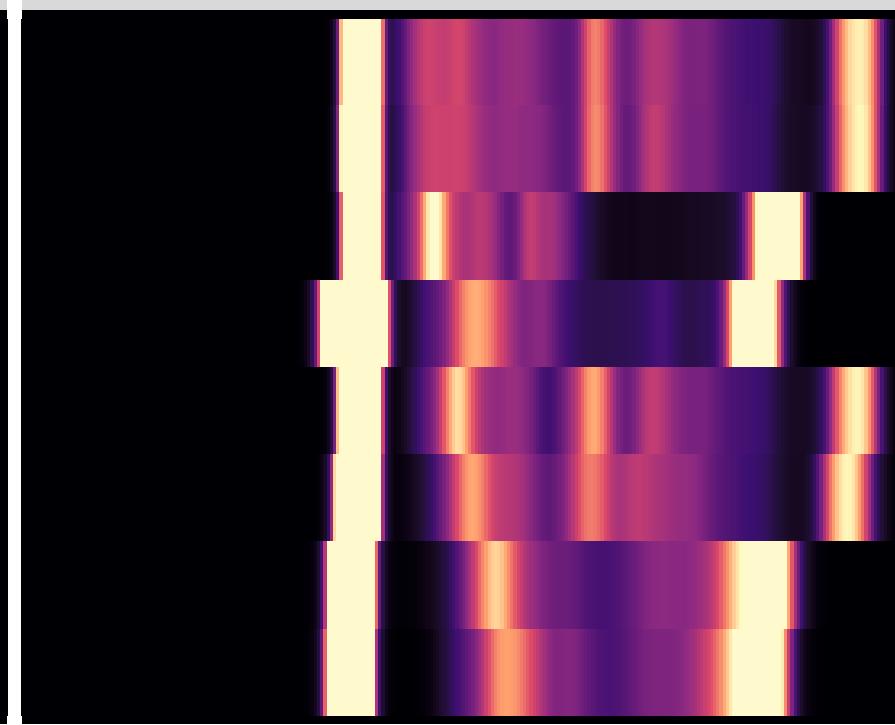
density

0.2
0.1
0.0

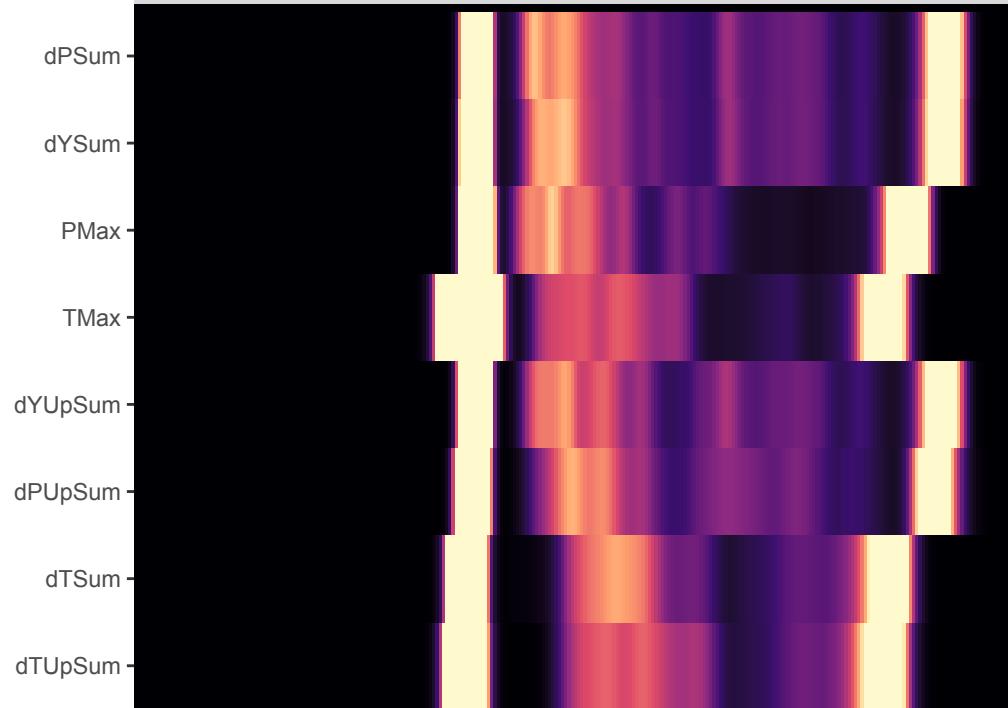
cde46



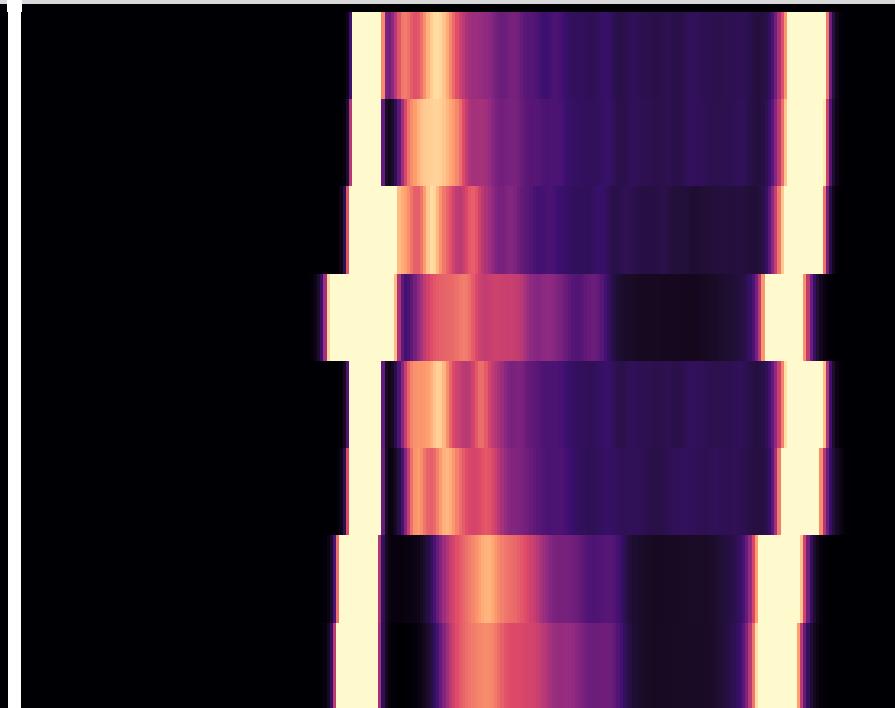
cde62



cde78



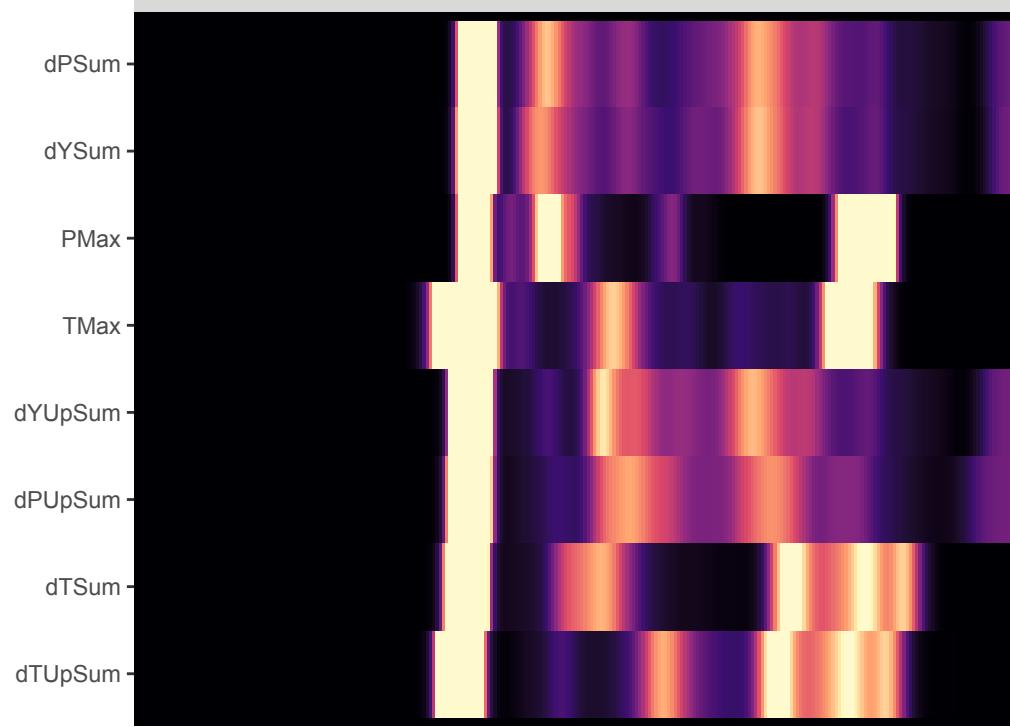
cde94



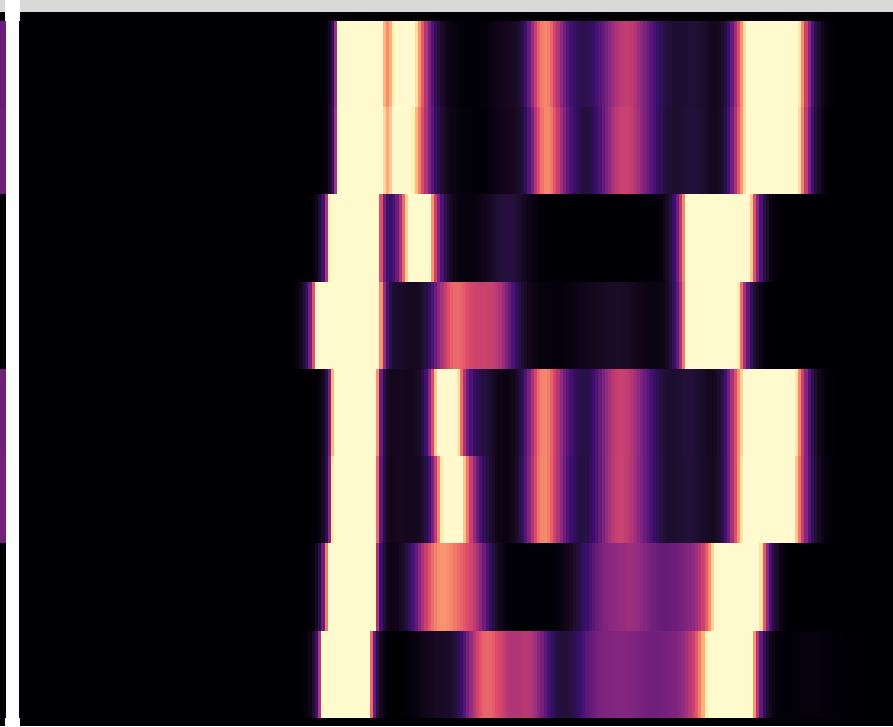
Scaled Value

density
0.2
0.1
0.0

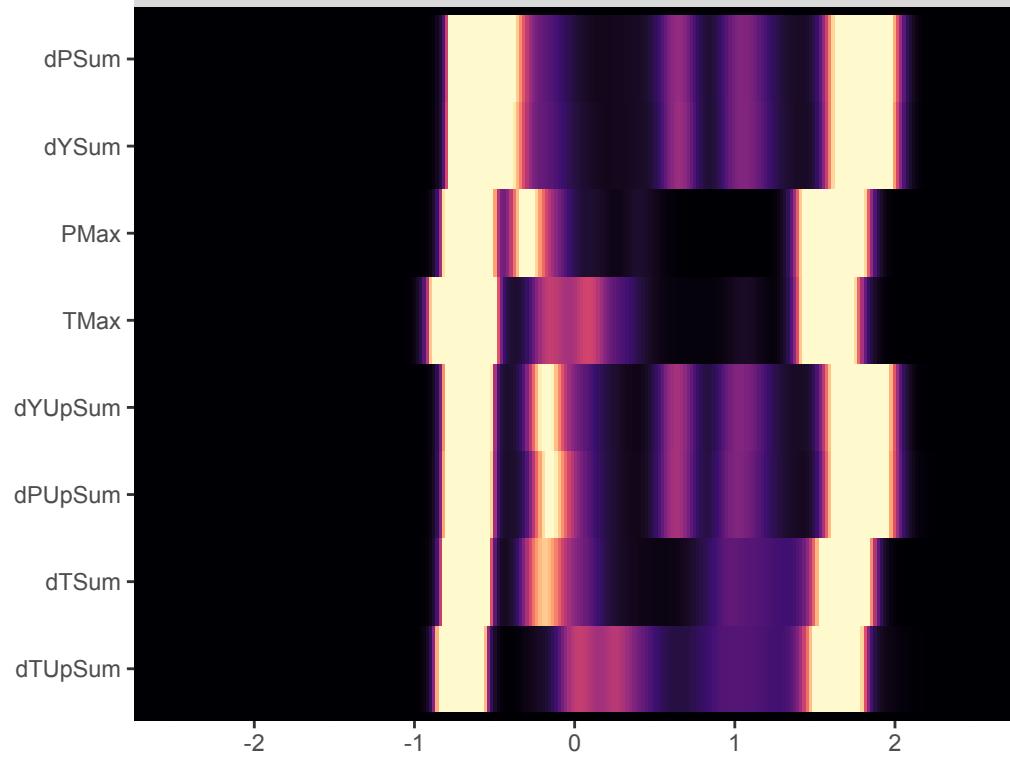
cdf46



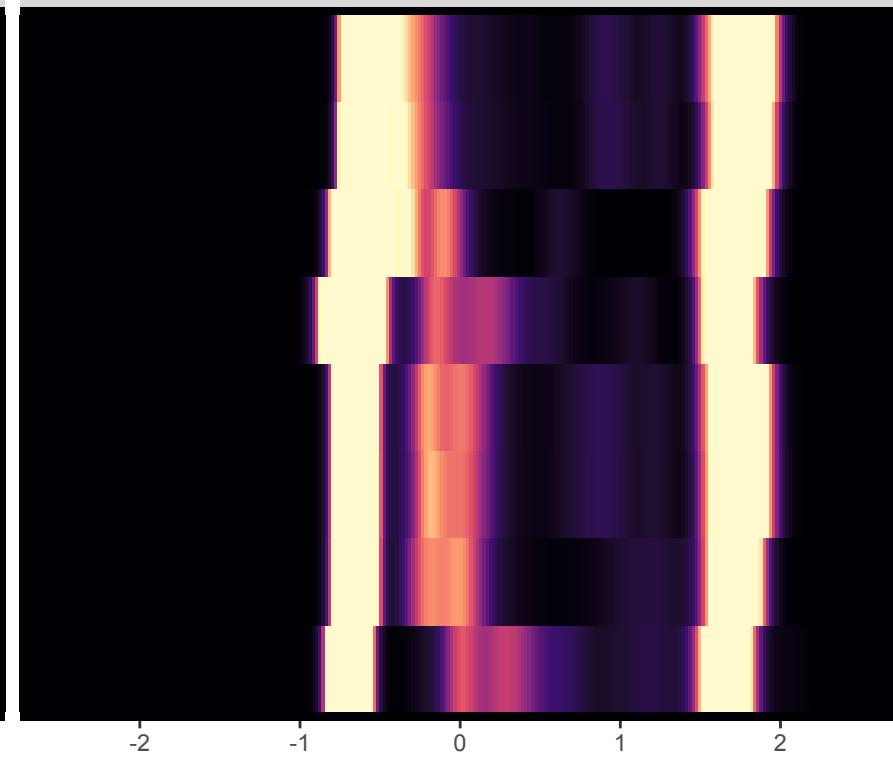
cdf62



cdf78



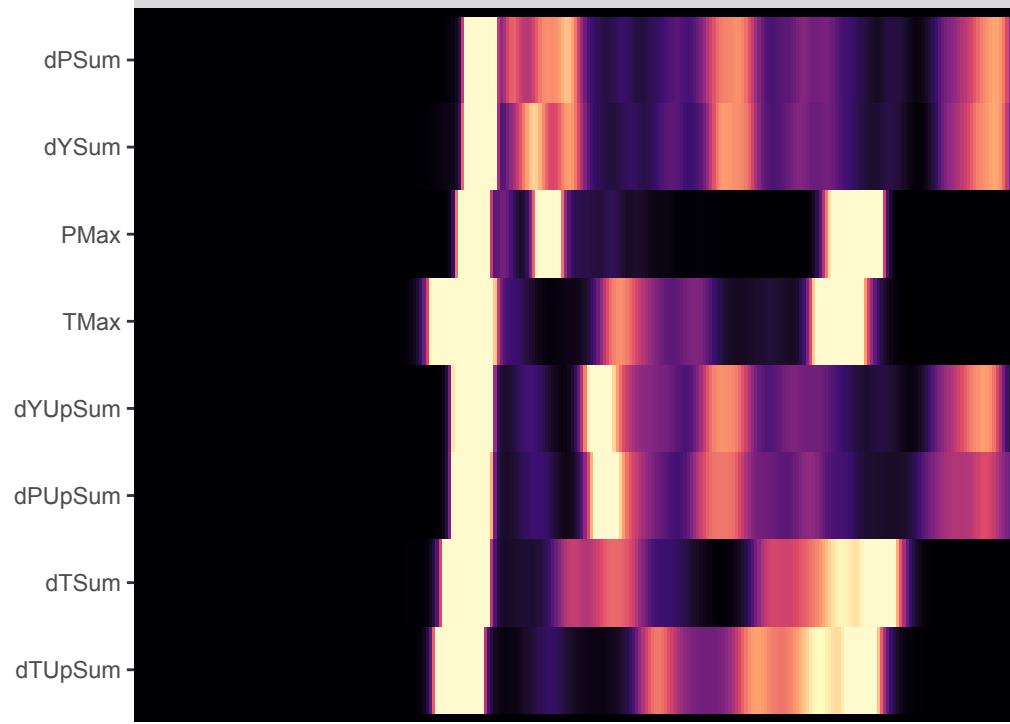
cdf94



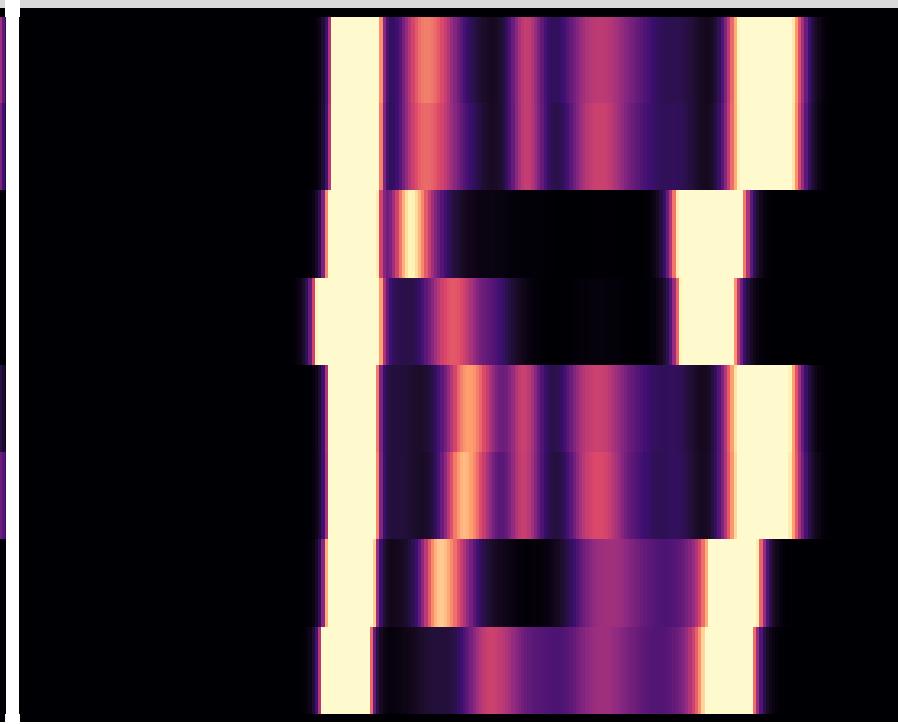
Scaled Value

density
0.2
0.1
0.0

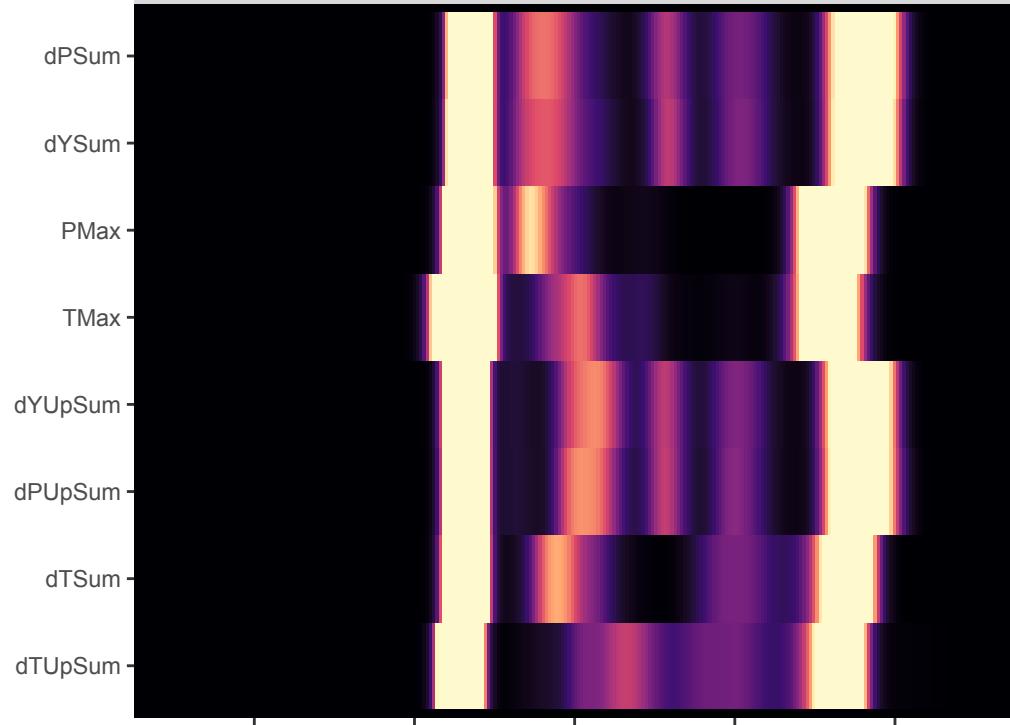
cdg46



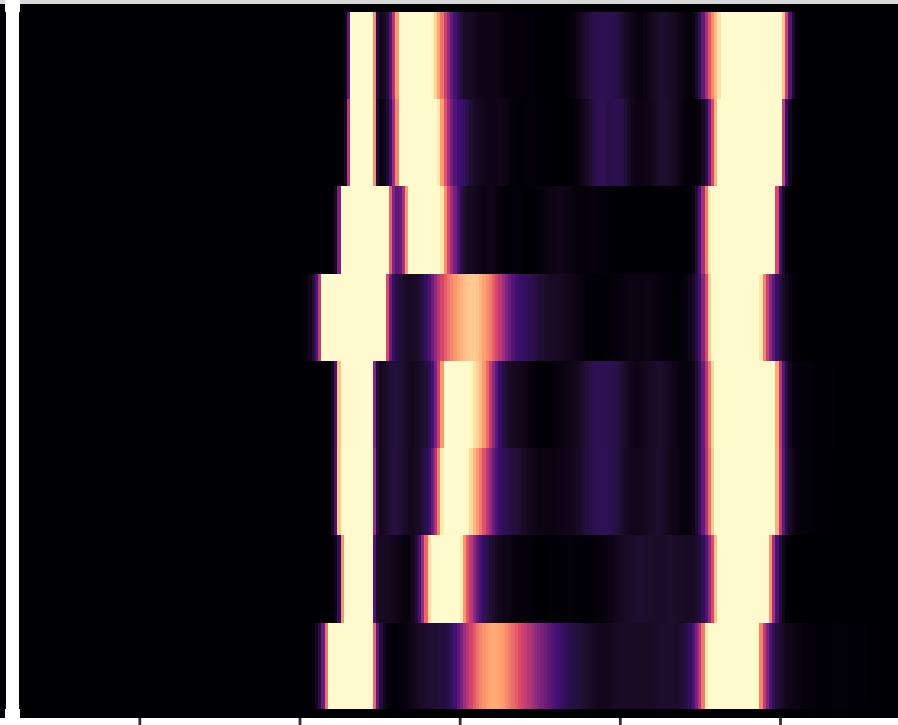
cdg62



cdg78



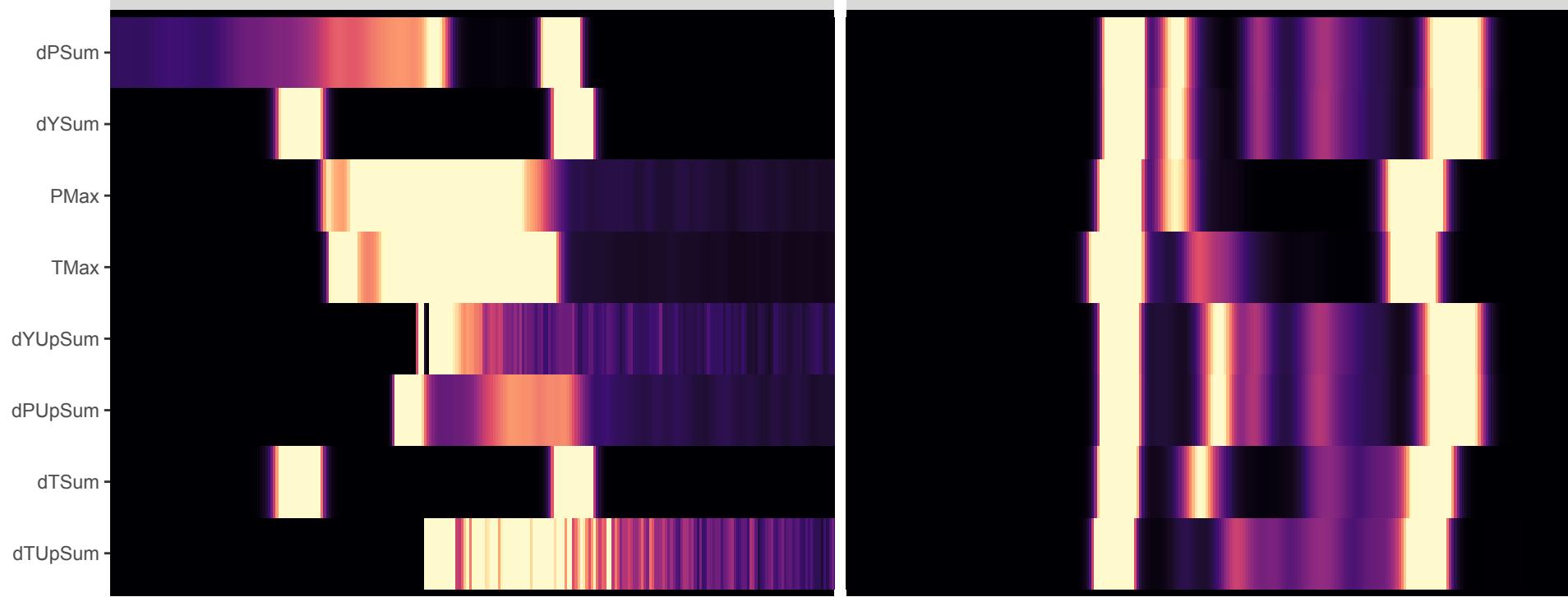
cdg94



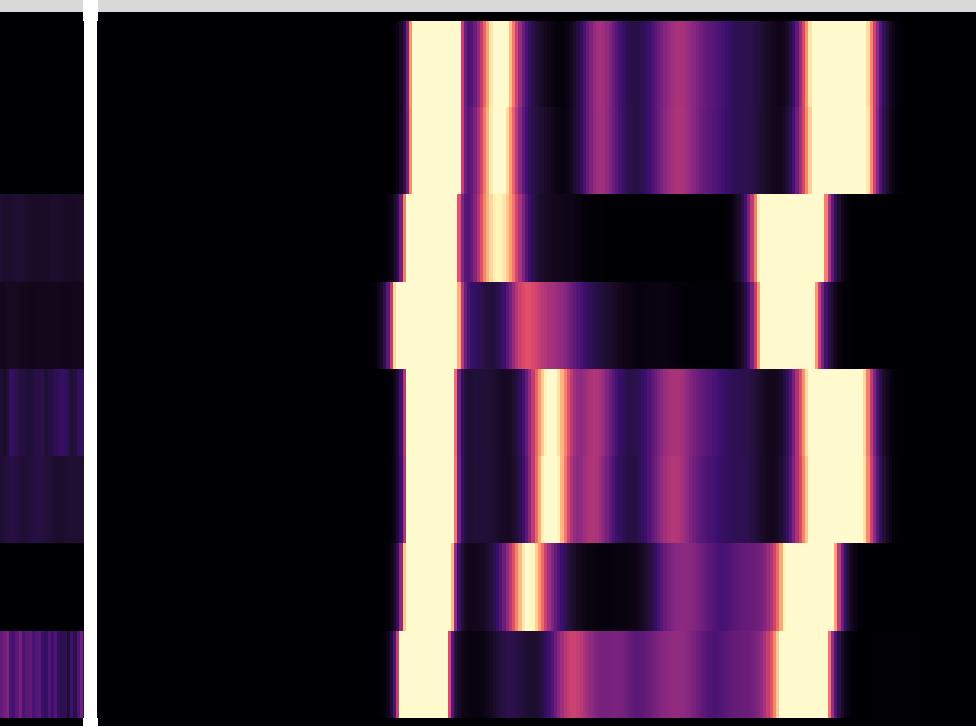
Scaled Value

density
0.2
0.1
0.0

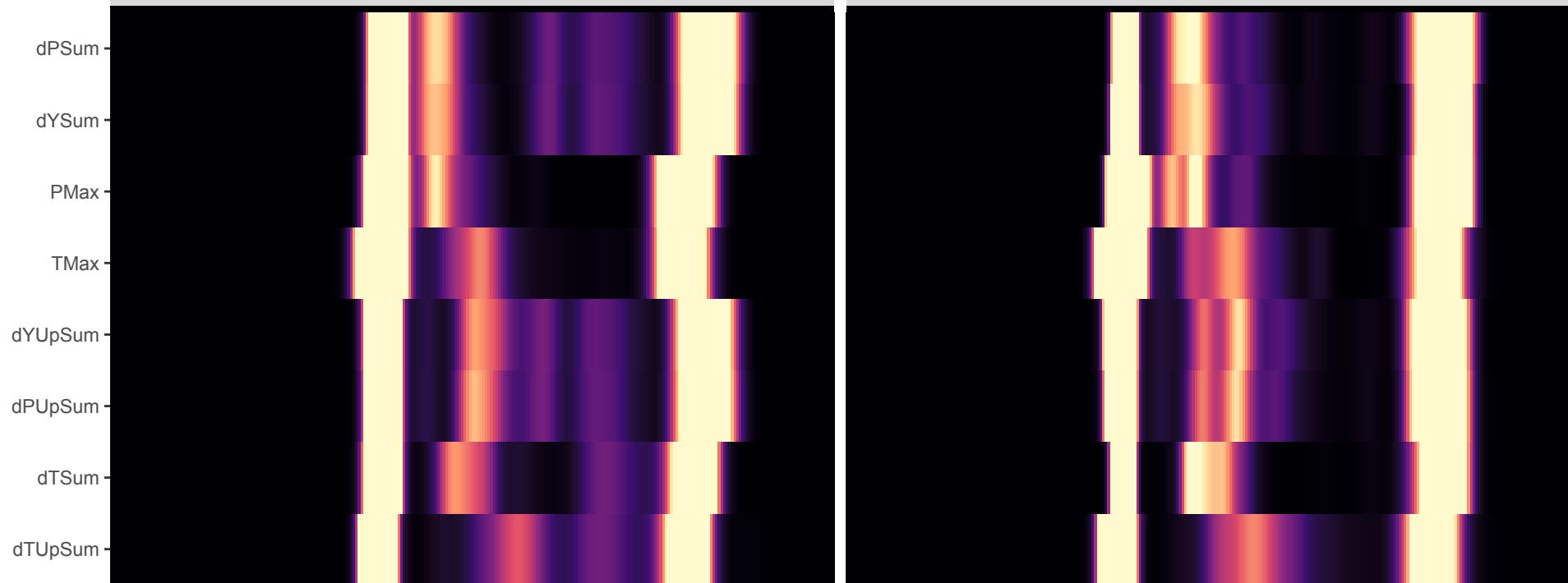
cdh46



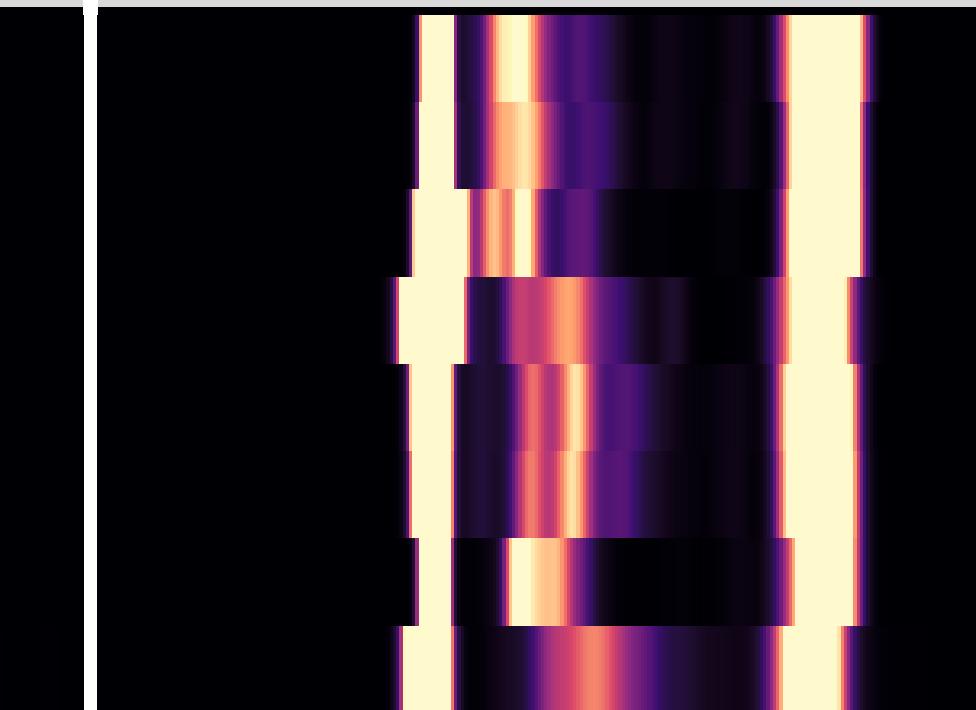
cdh62



cdh78



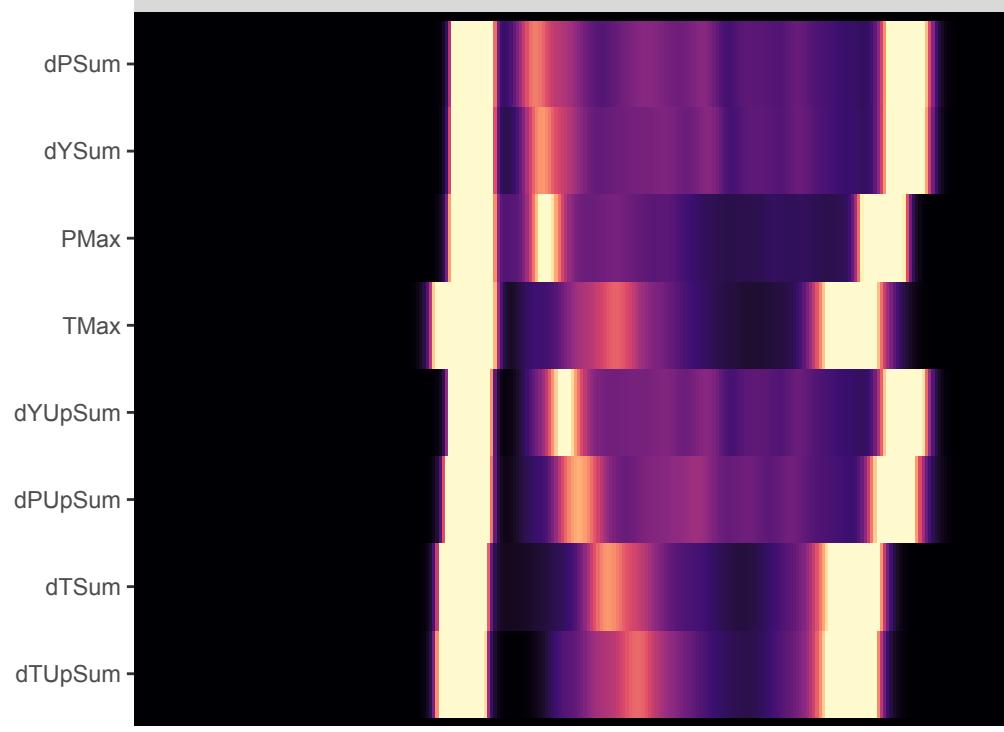
cdh94



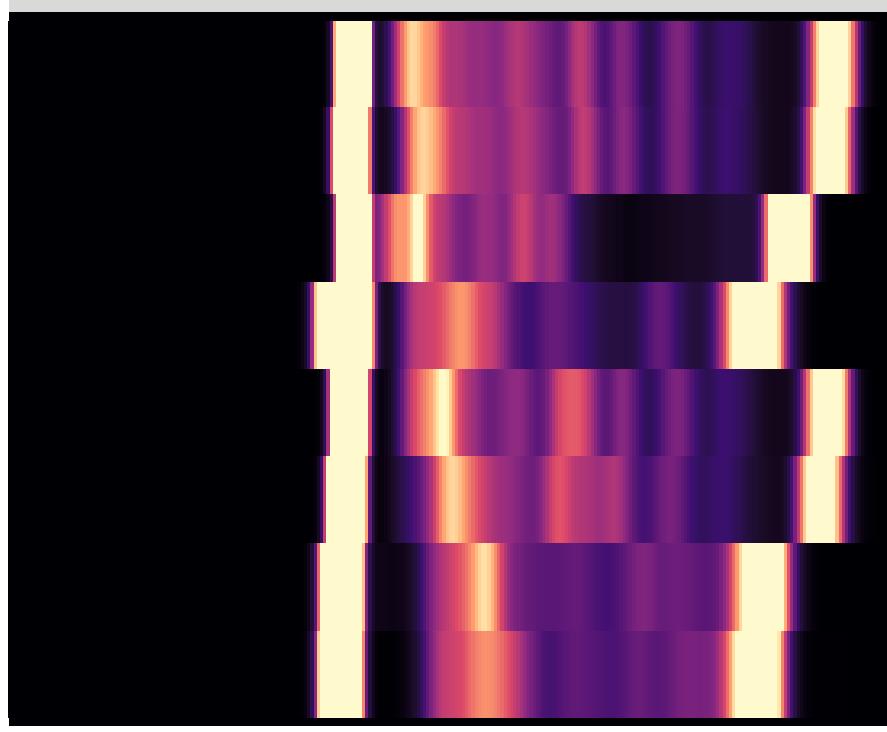
Scaled Value

density
0.2
0.1
0.0

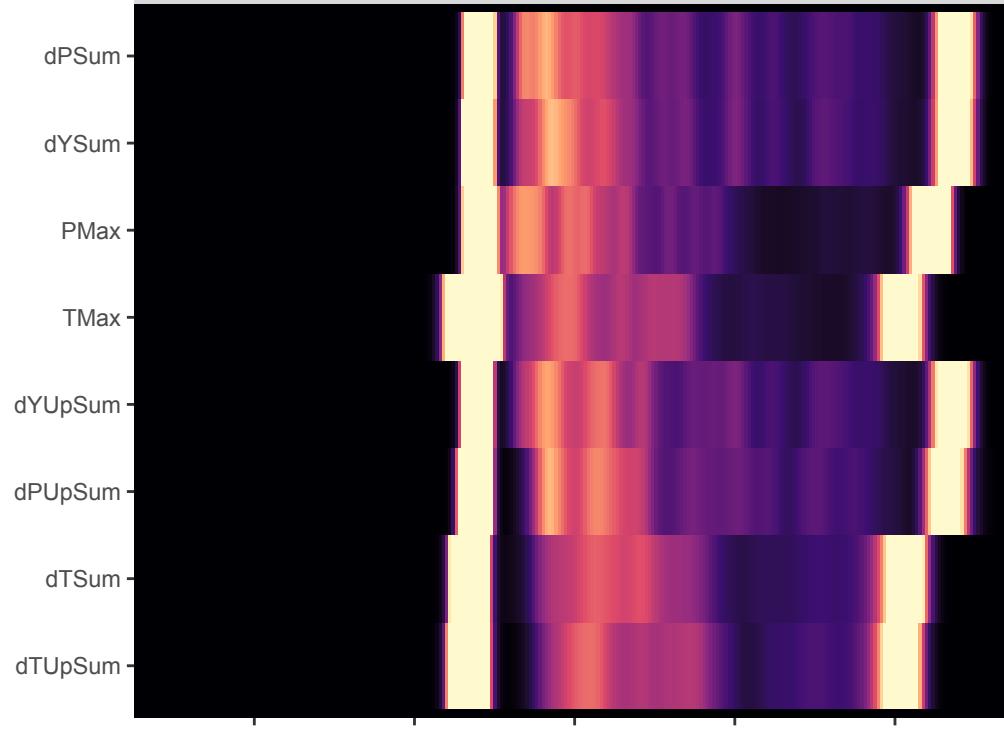
cdi46



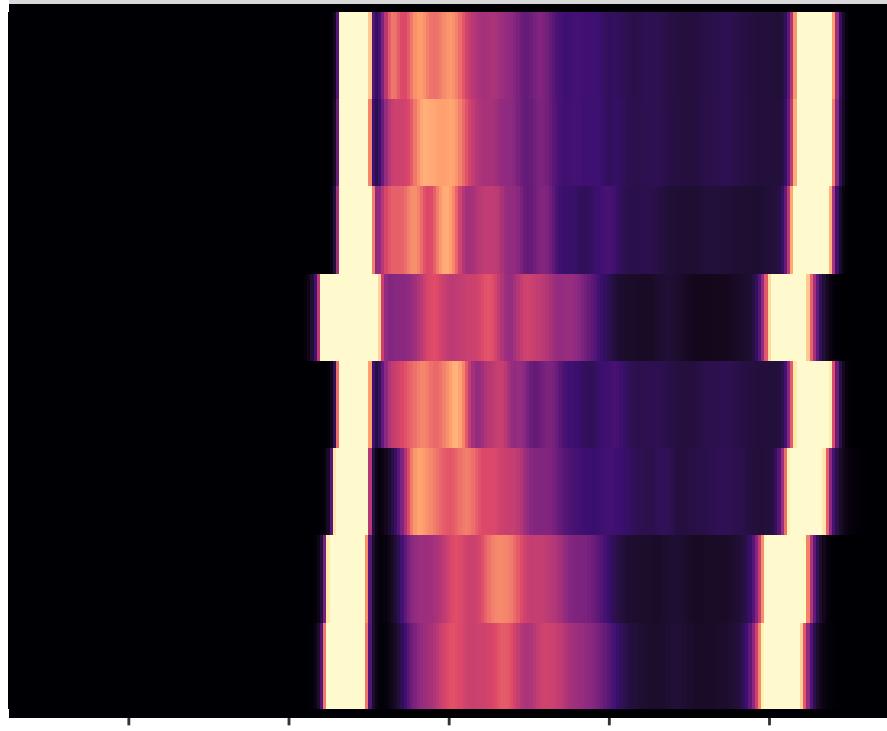
cdi62



cdi78



cdi94

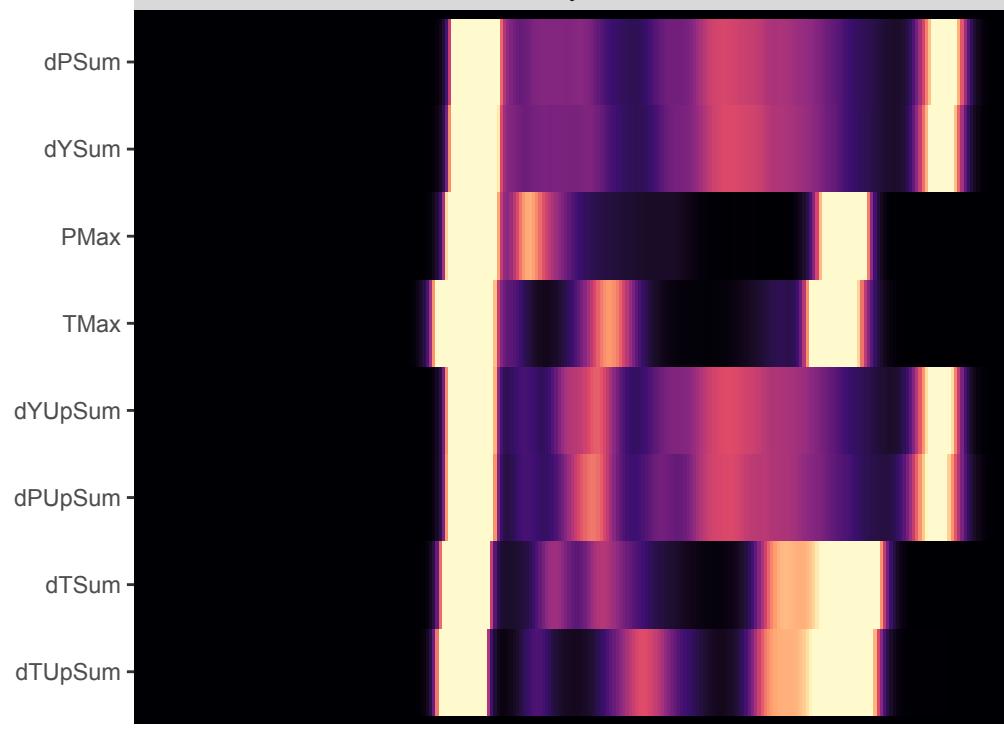


Scaled Value

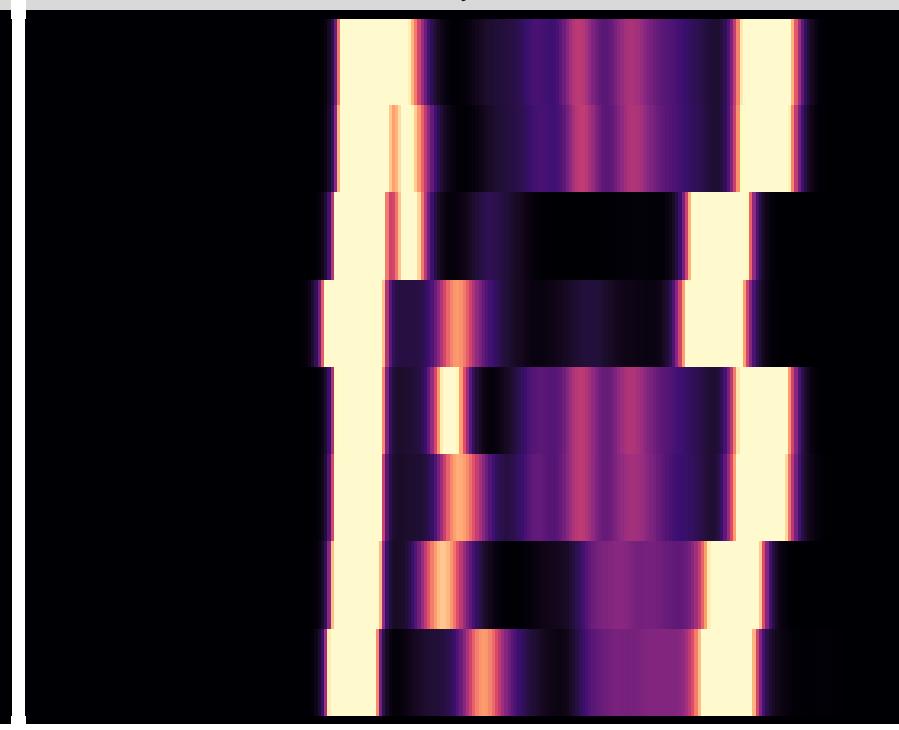
density

0.2
0.1
0.0

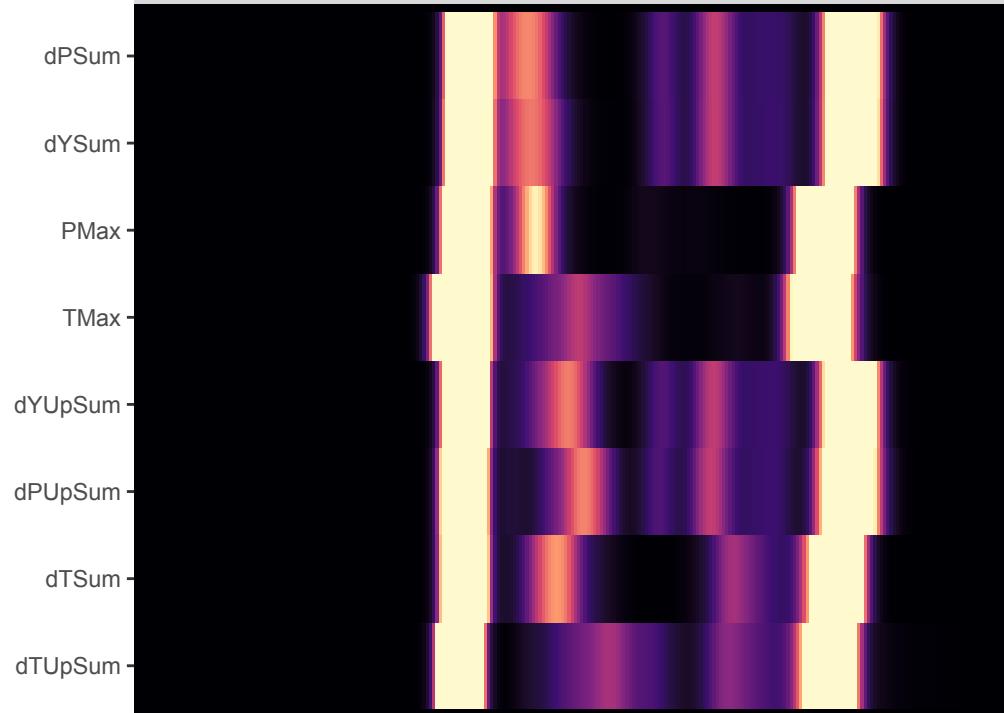
cdj46



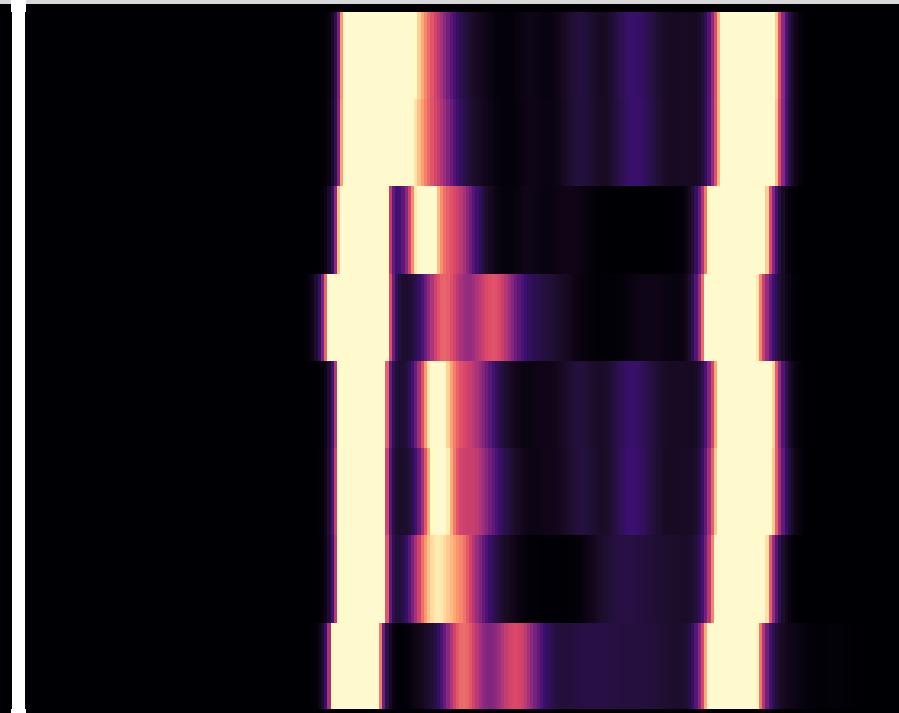
cdj62



cdj78



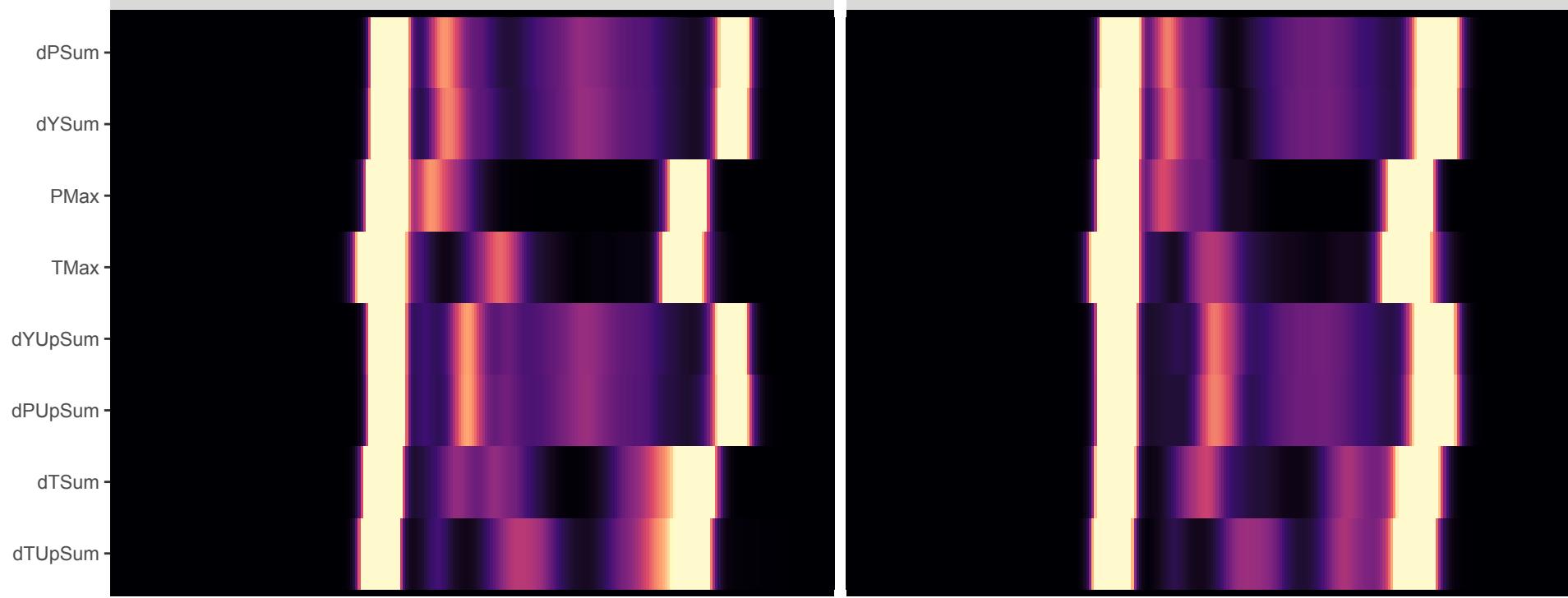
cdj94



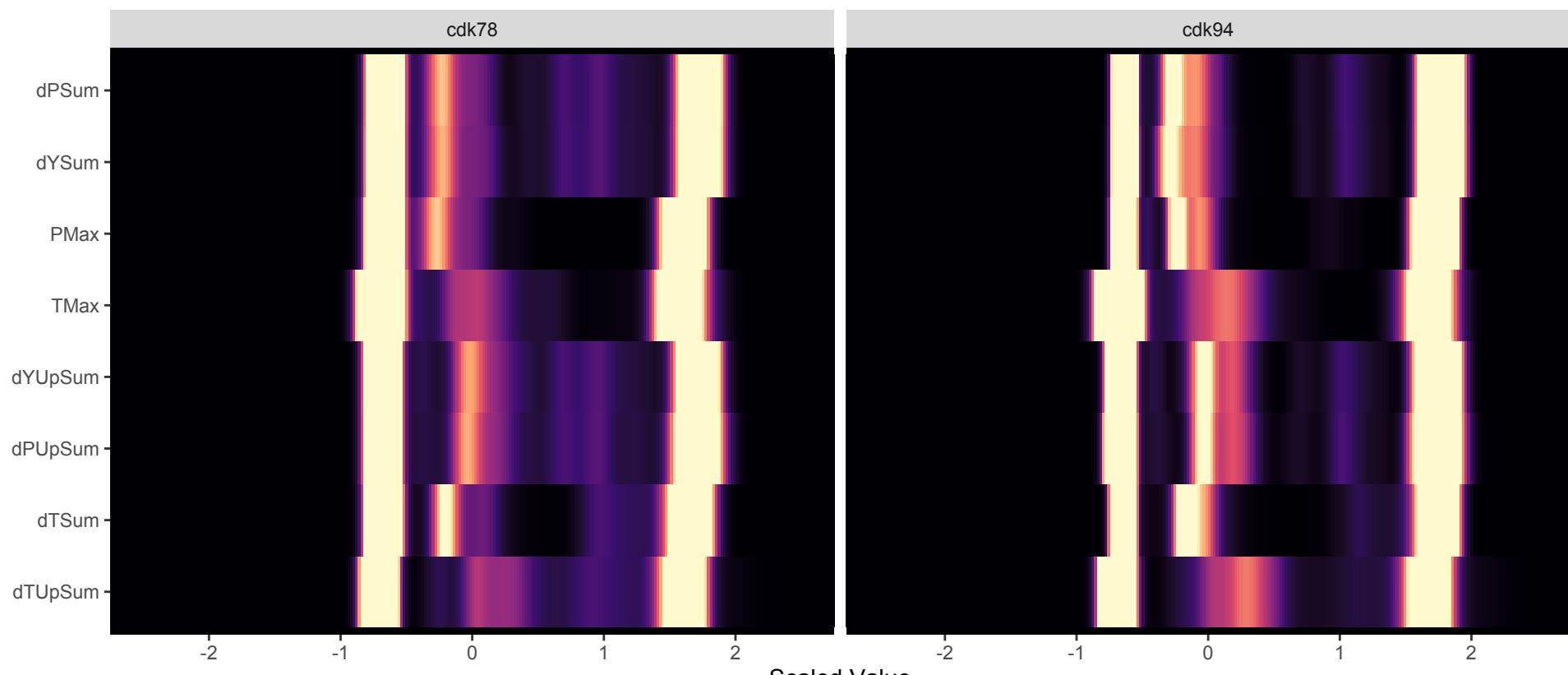
Scaled Value

density
0.2
0.1
0.0

cdk46



cdk62



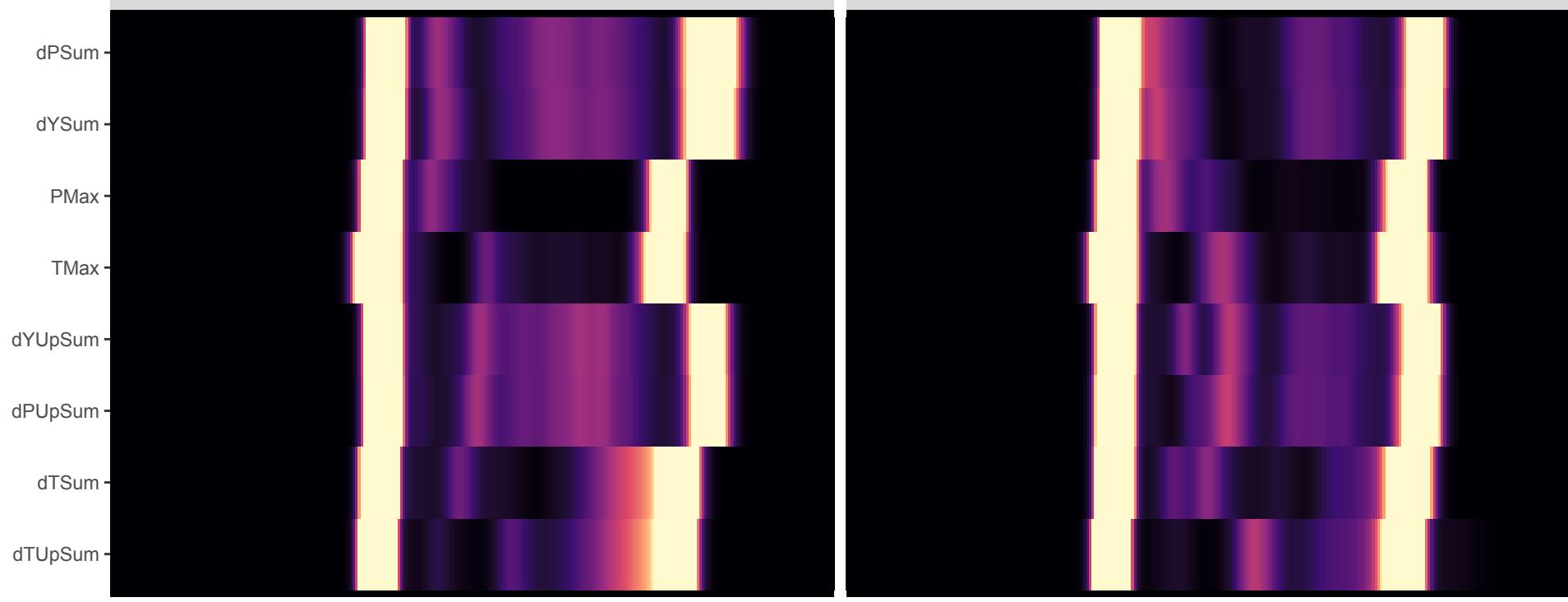
cdk78

cdk94

density

0.2
0.1
0.0

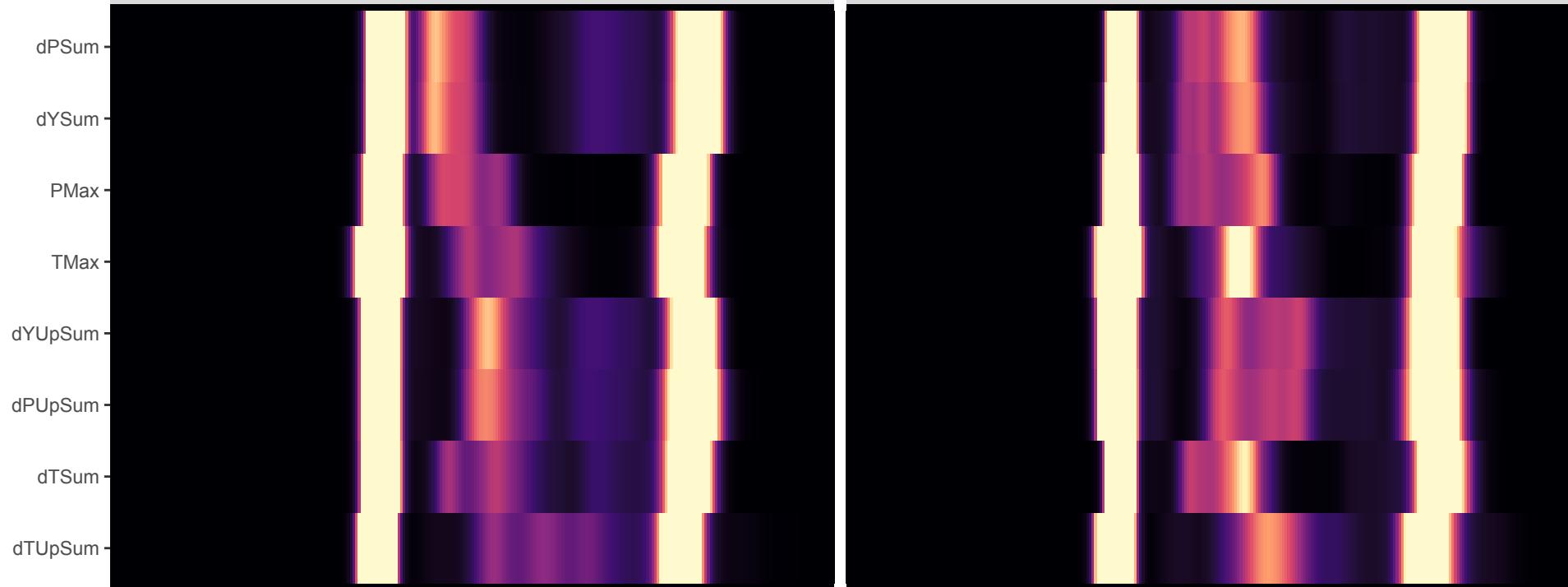
cdl46



cdl62

density
0.2
0.1
0.0

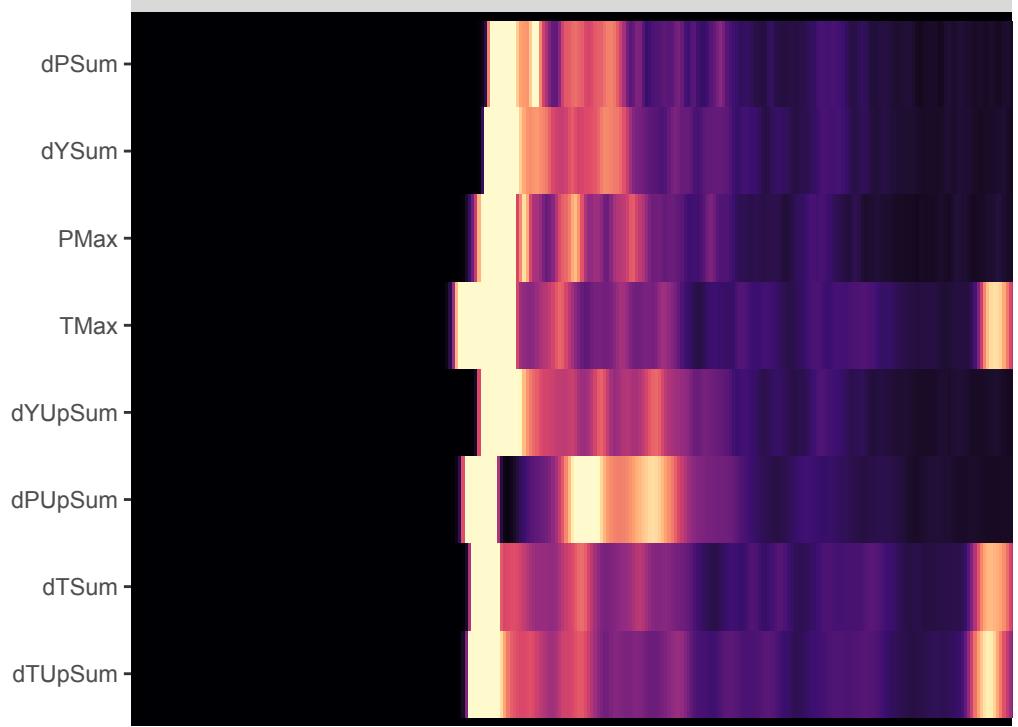
cdl78



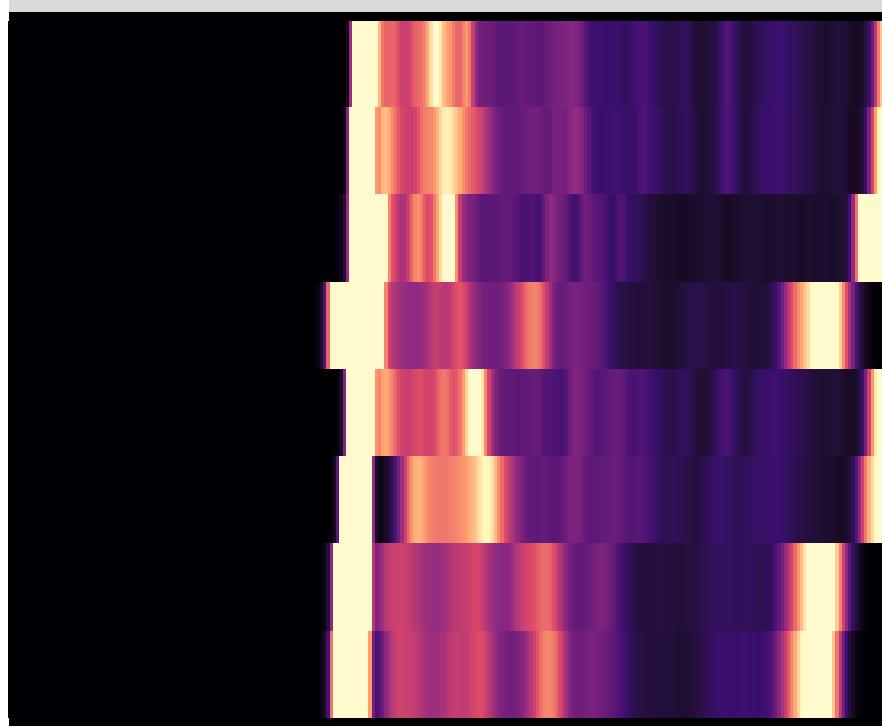
cdl94

Scaled Value

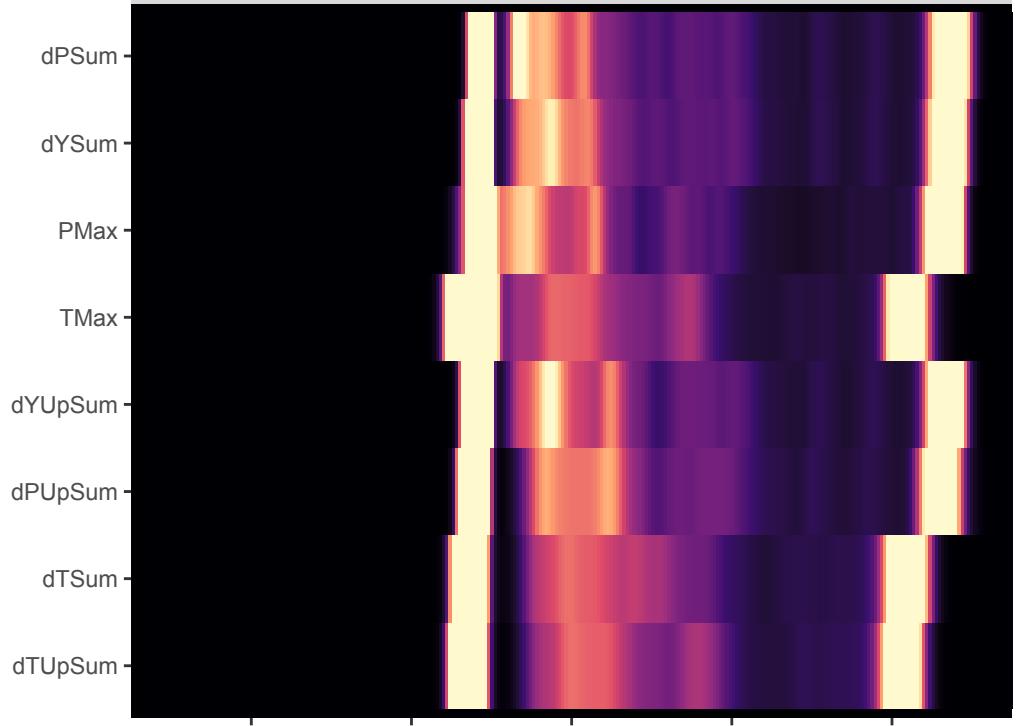
cdm46



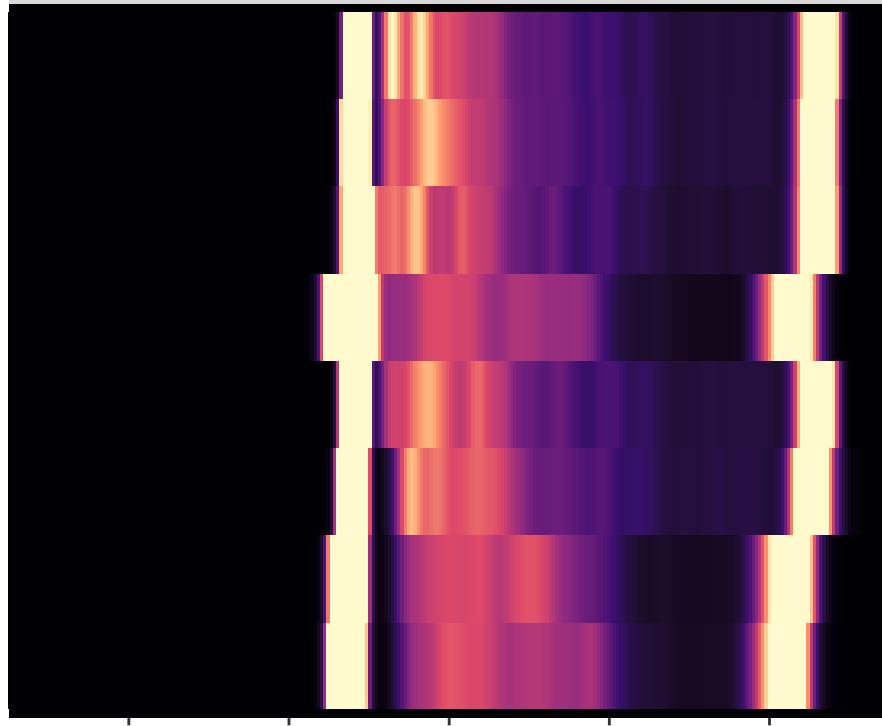
cdm62



cdm78



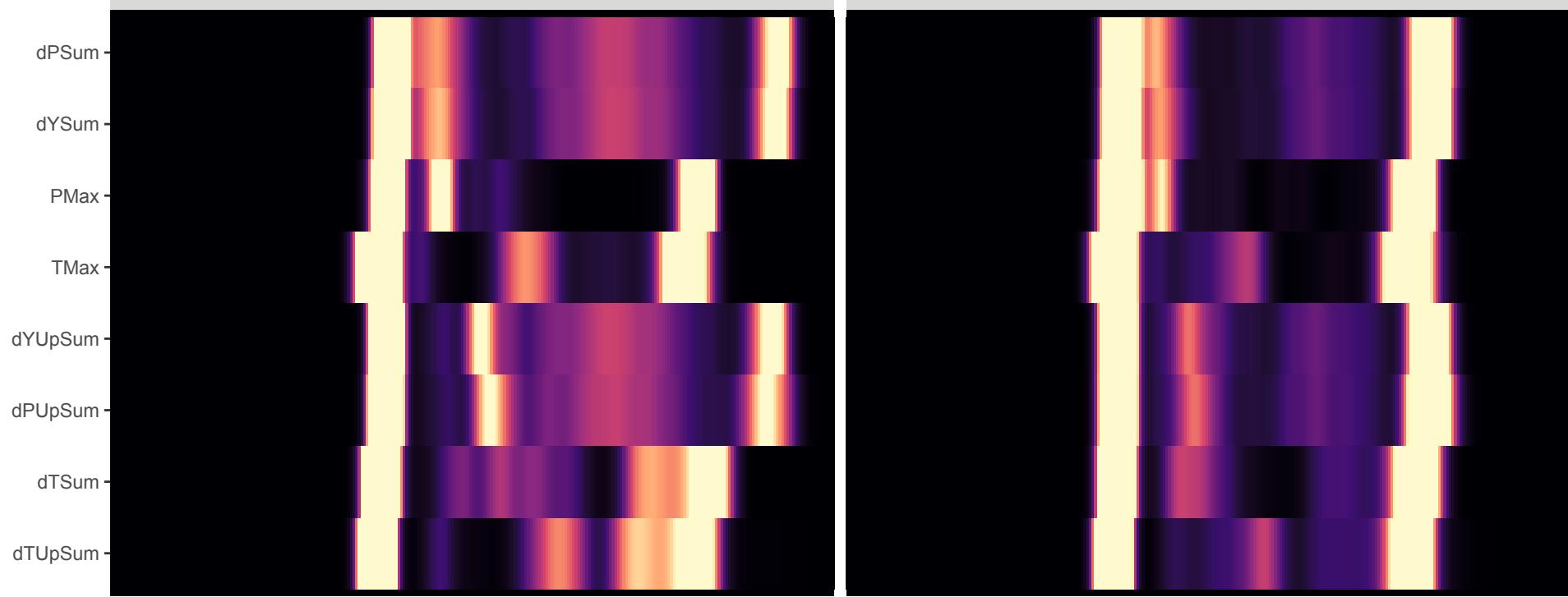
cdm94



Scaled Value

density
0.2
0.1
0.0

cdn46

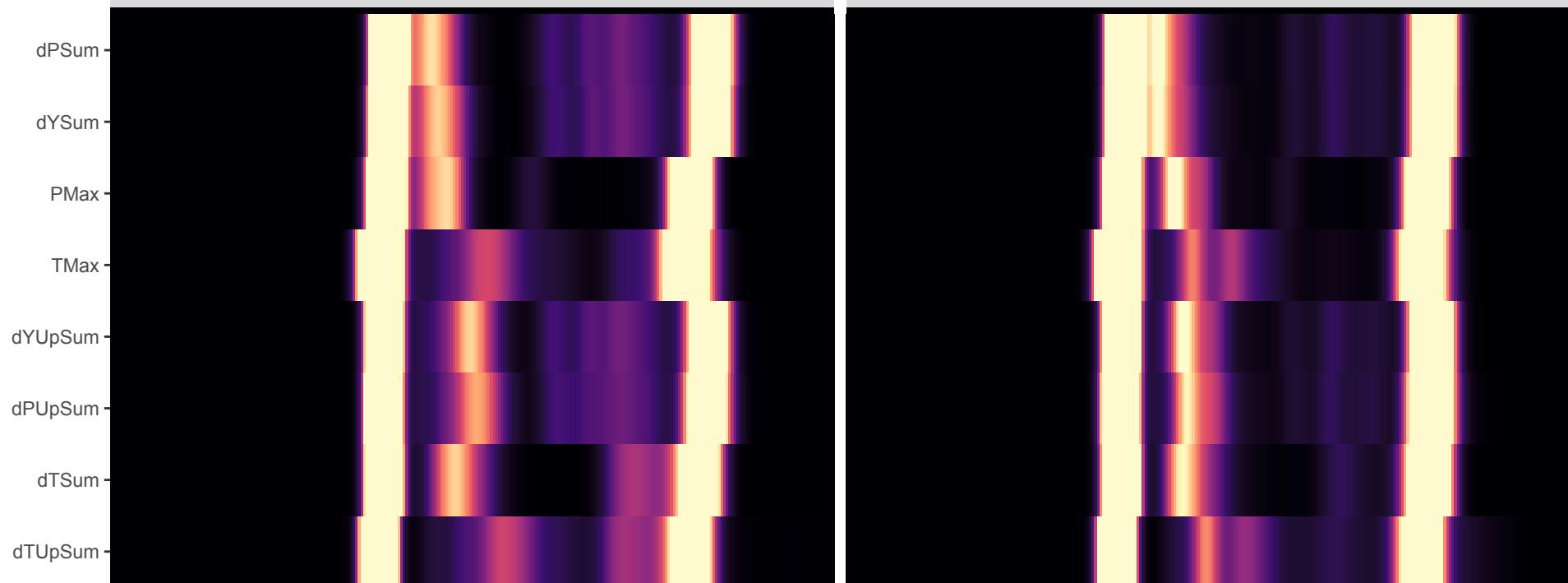


cdn62

density

0.0
0.1
0.2

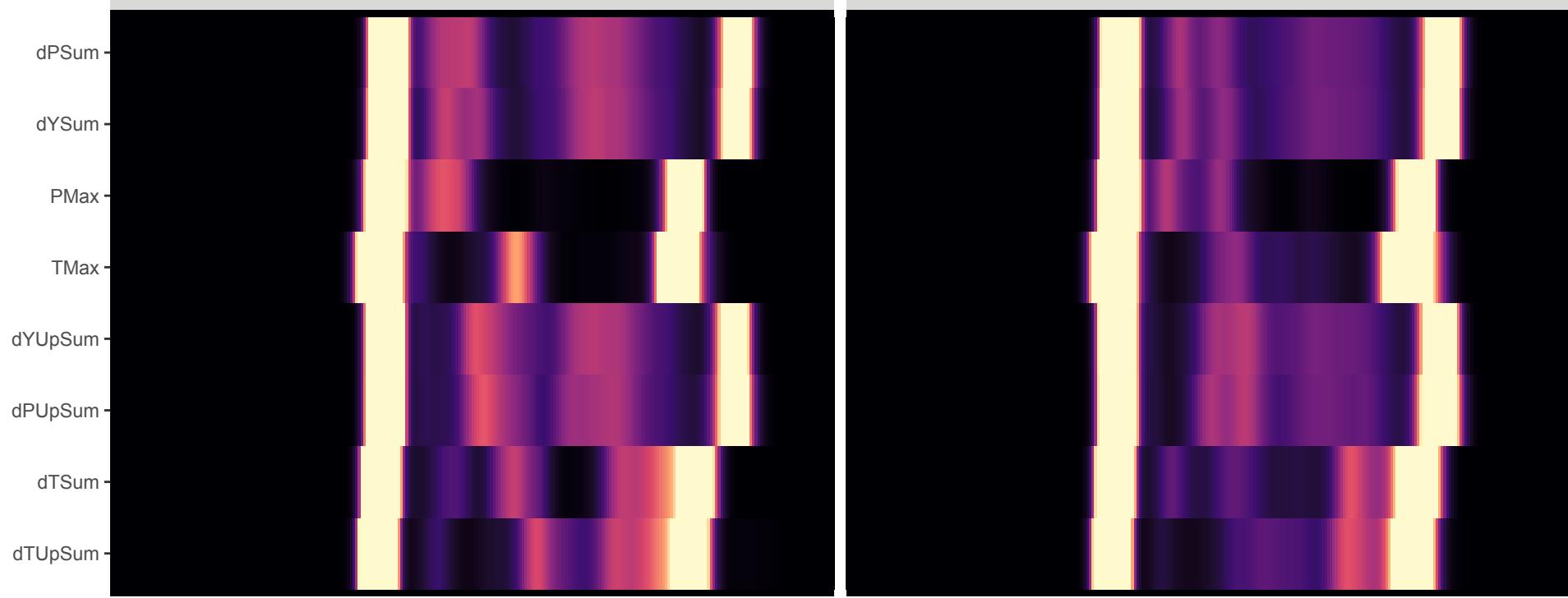
cdn78



cdn94

Scaled Value

cd046

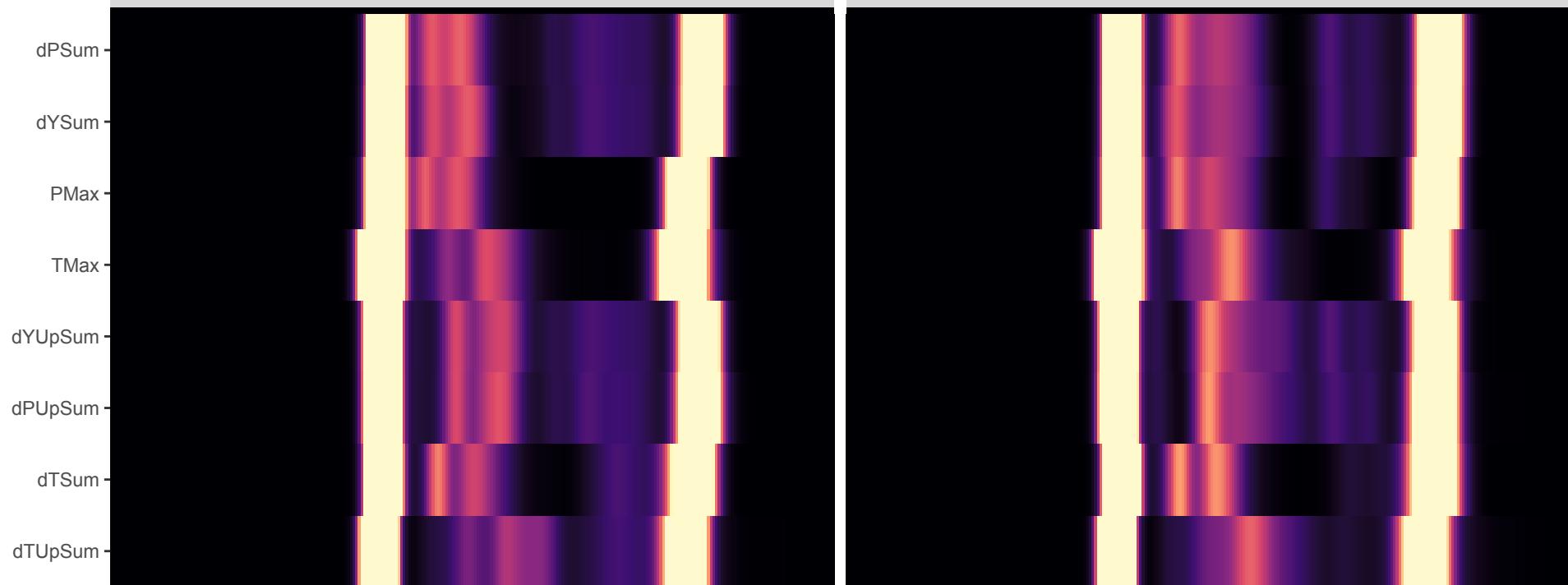


cd062

density

0.0
0.1
0.2

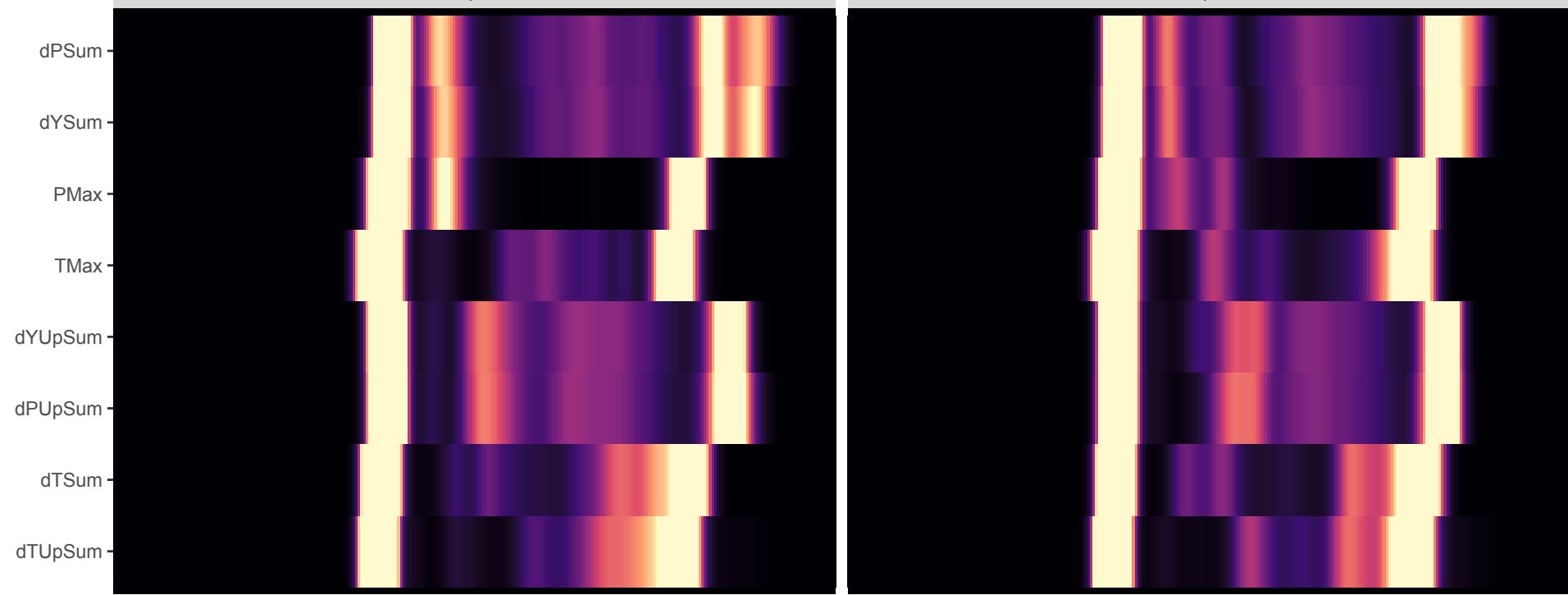
cd078



cd094

Scaled Value

cdp46

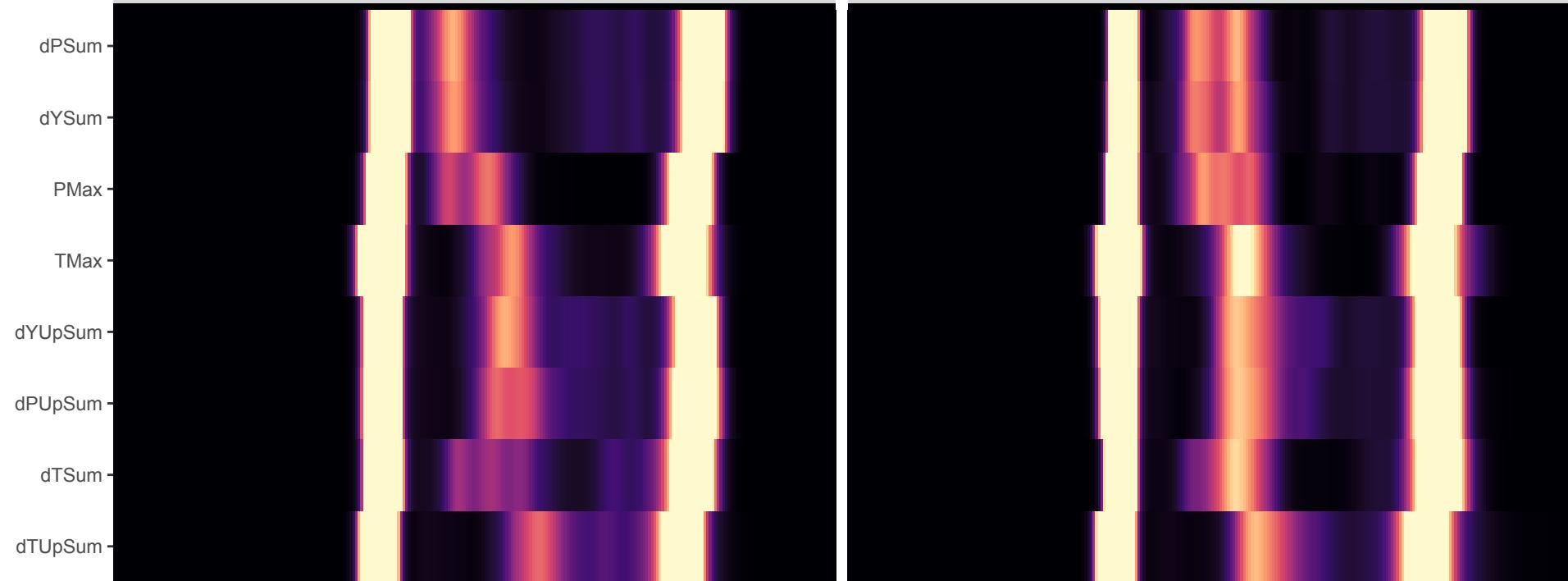


cdp62

density

0.2
0.1
0.0

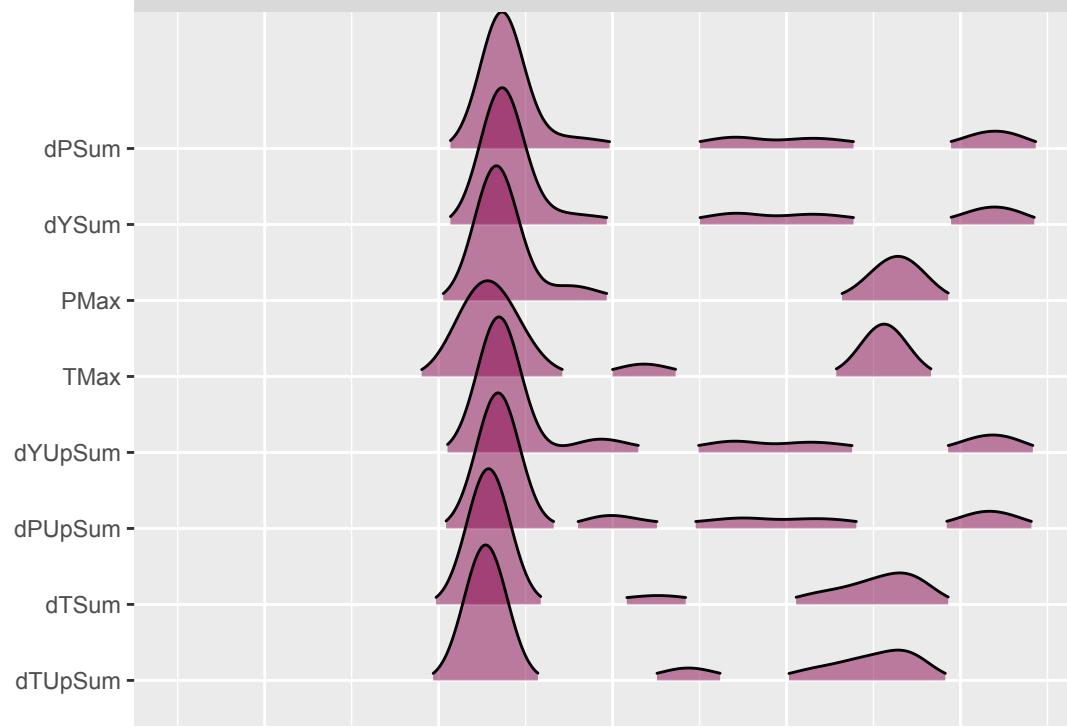
cdp78



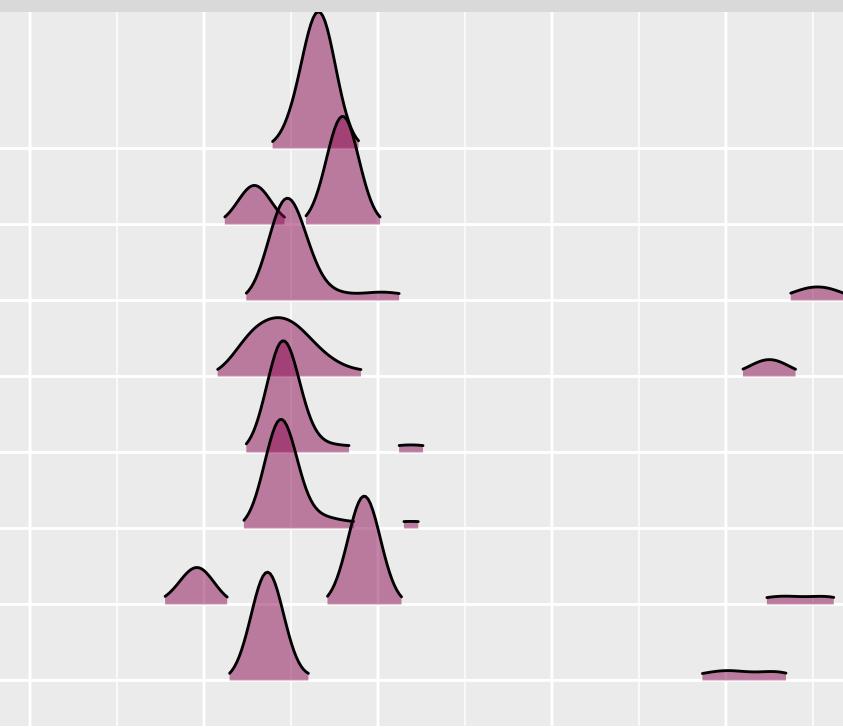
cdp94

Scaled Value

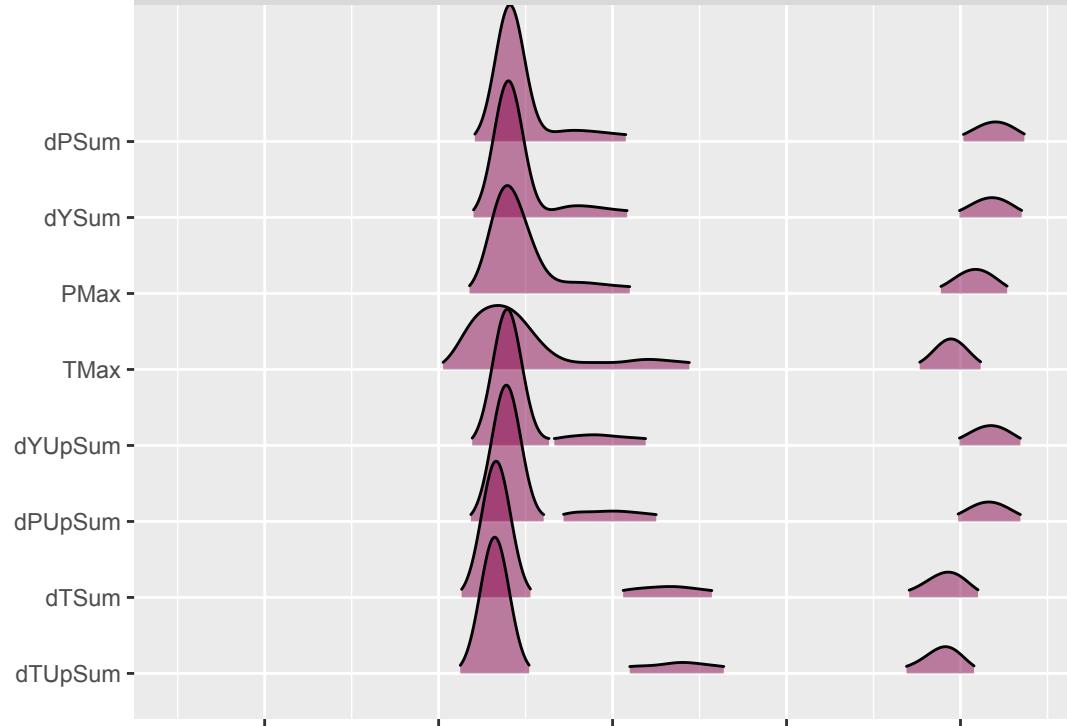
cda46



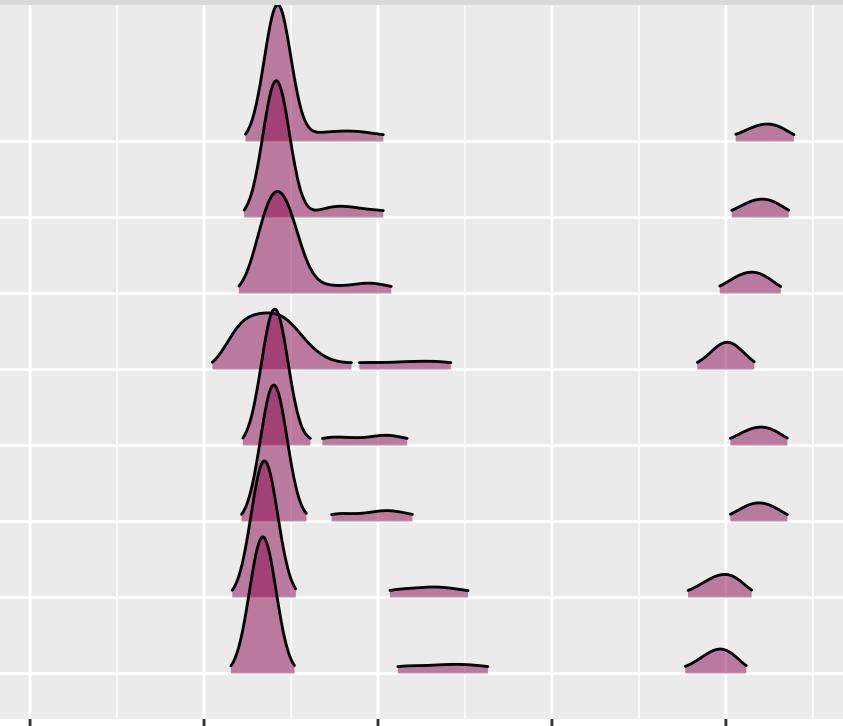
cda62



cda78

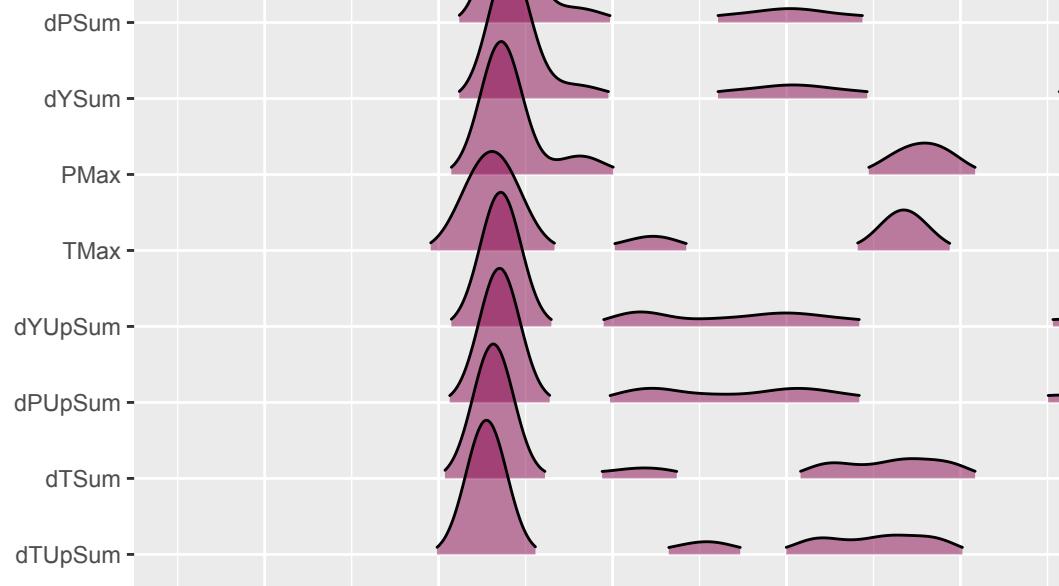


cda94

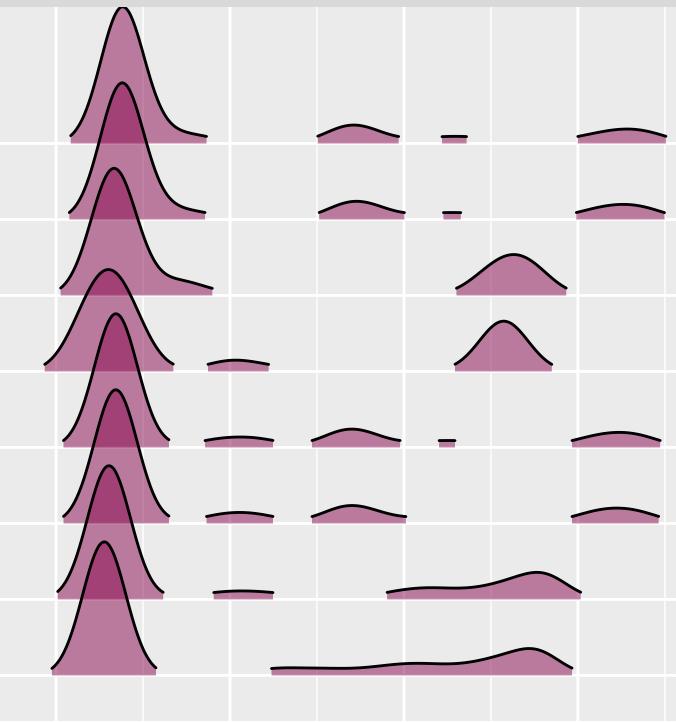


Scaled Value

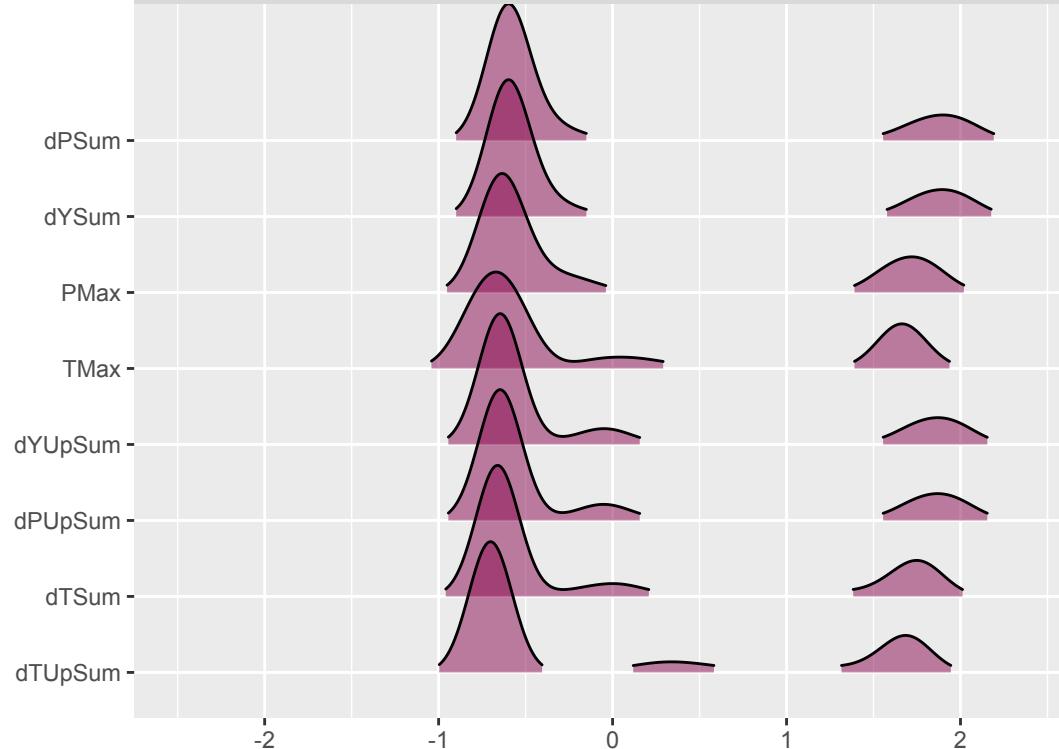
cdb46



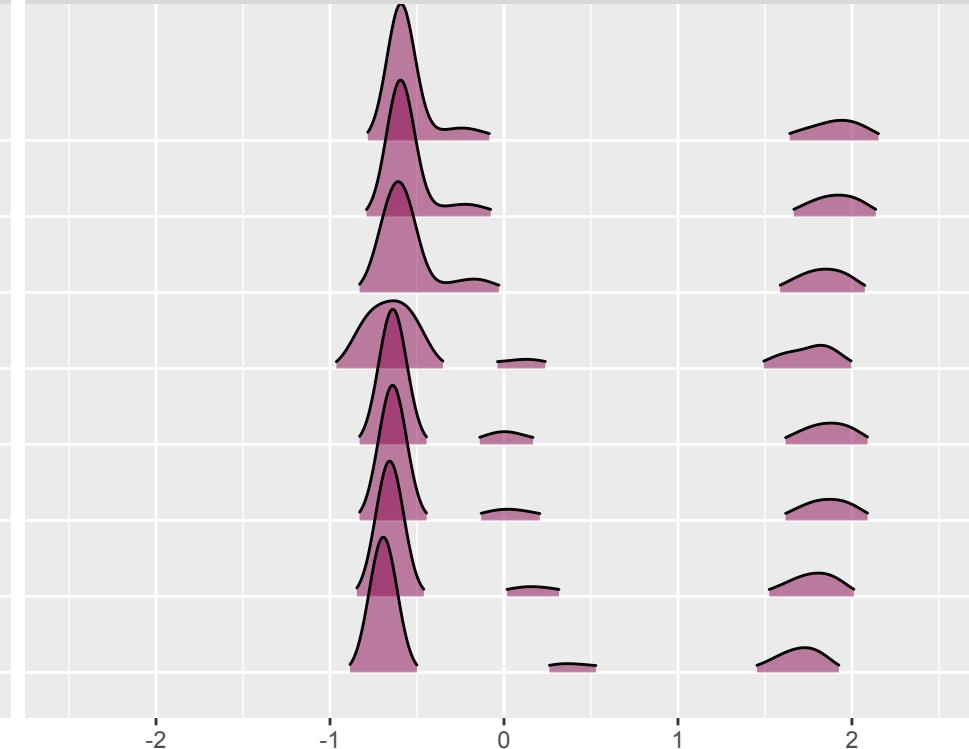
cdb62



cdb78

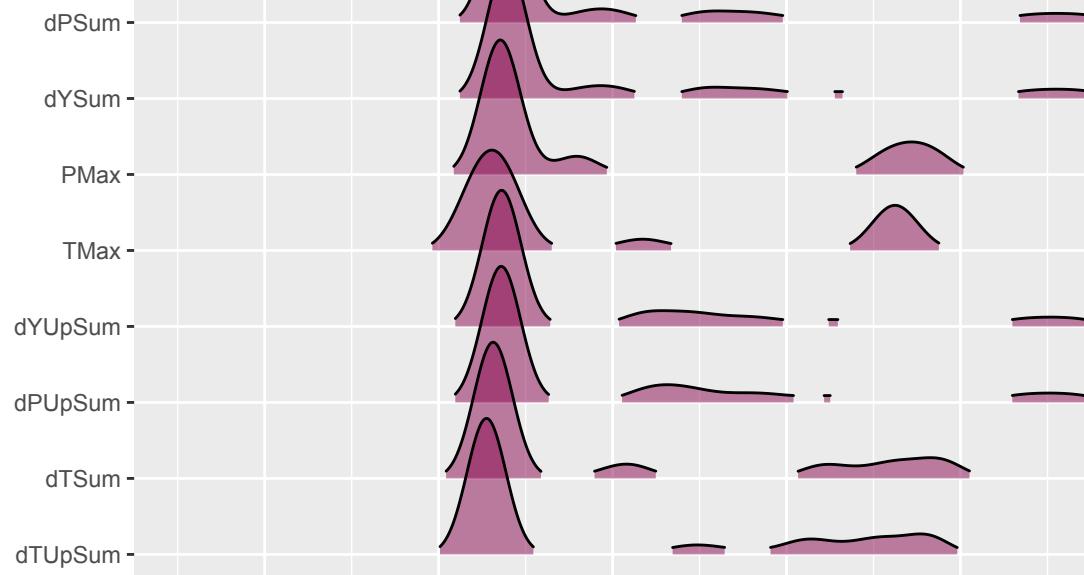


cdb94

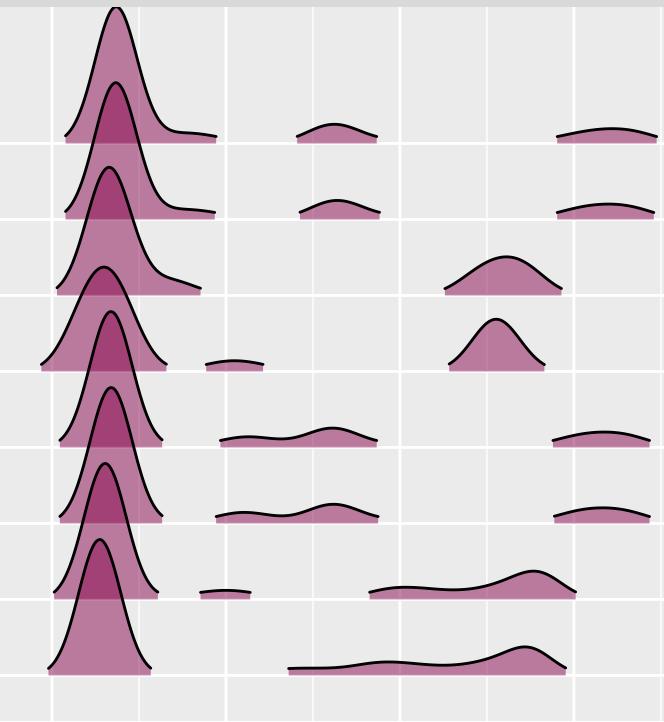


Scaled Value

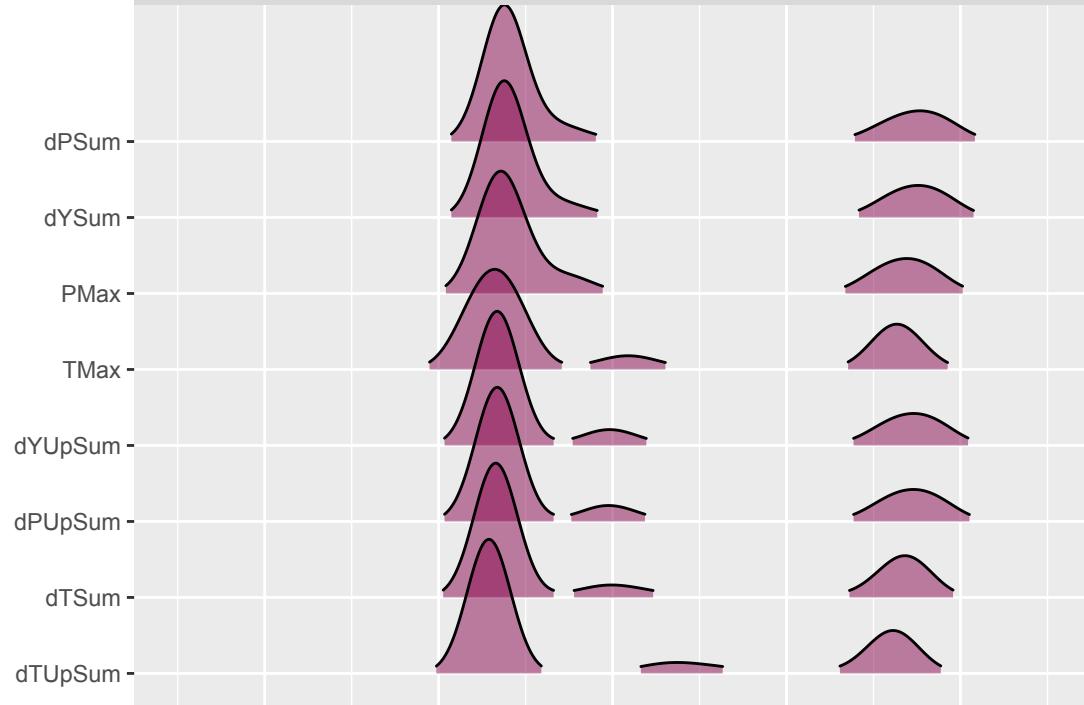
cdc46



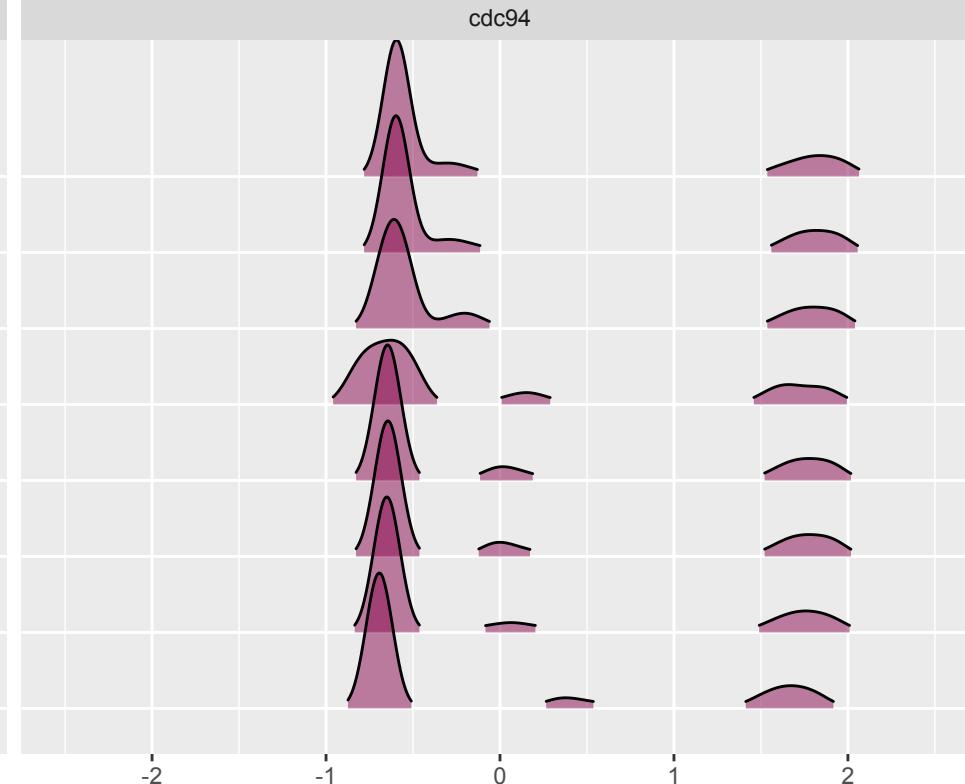
cdc62



cdc78

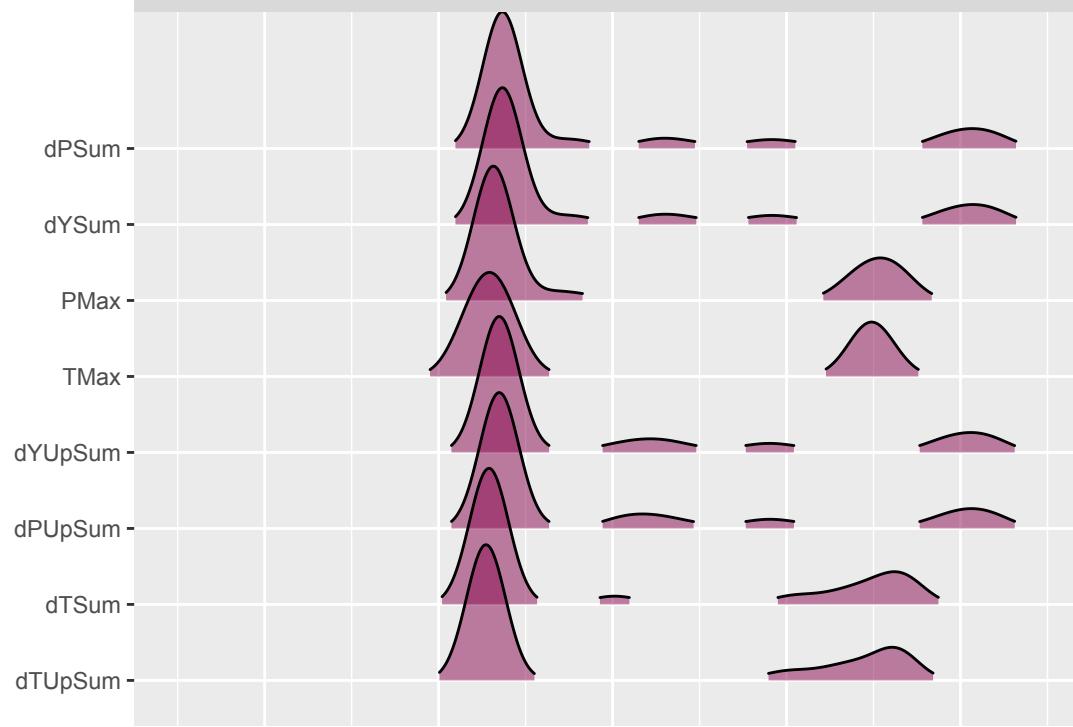


cdc94

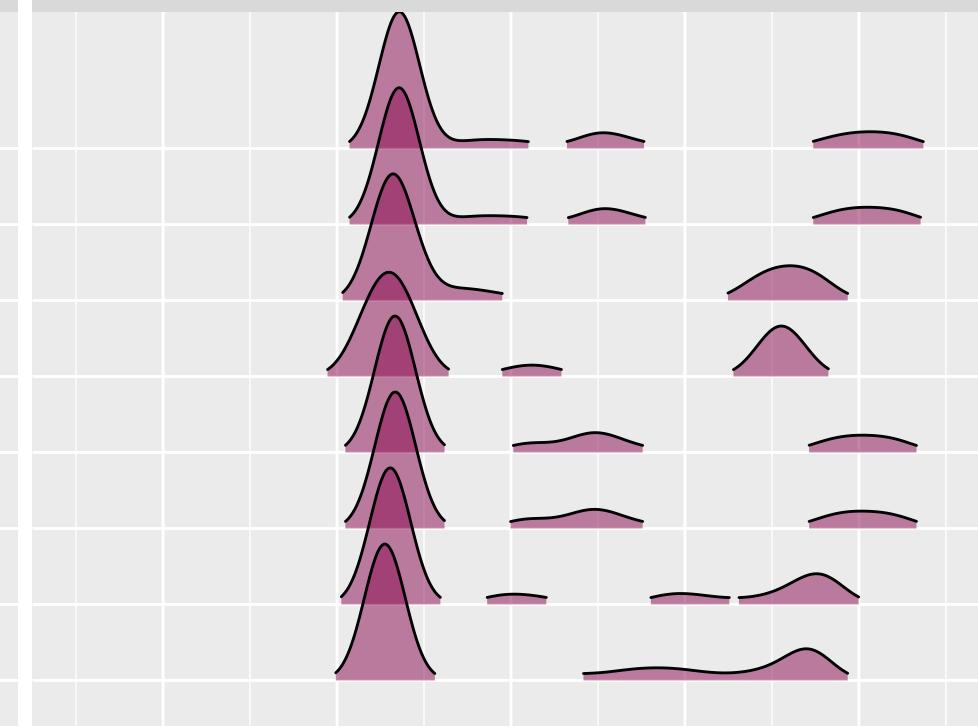


Scaled Value

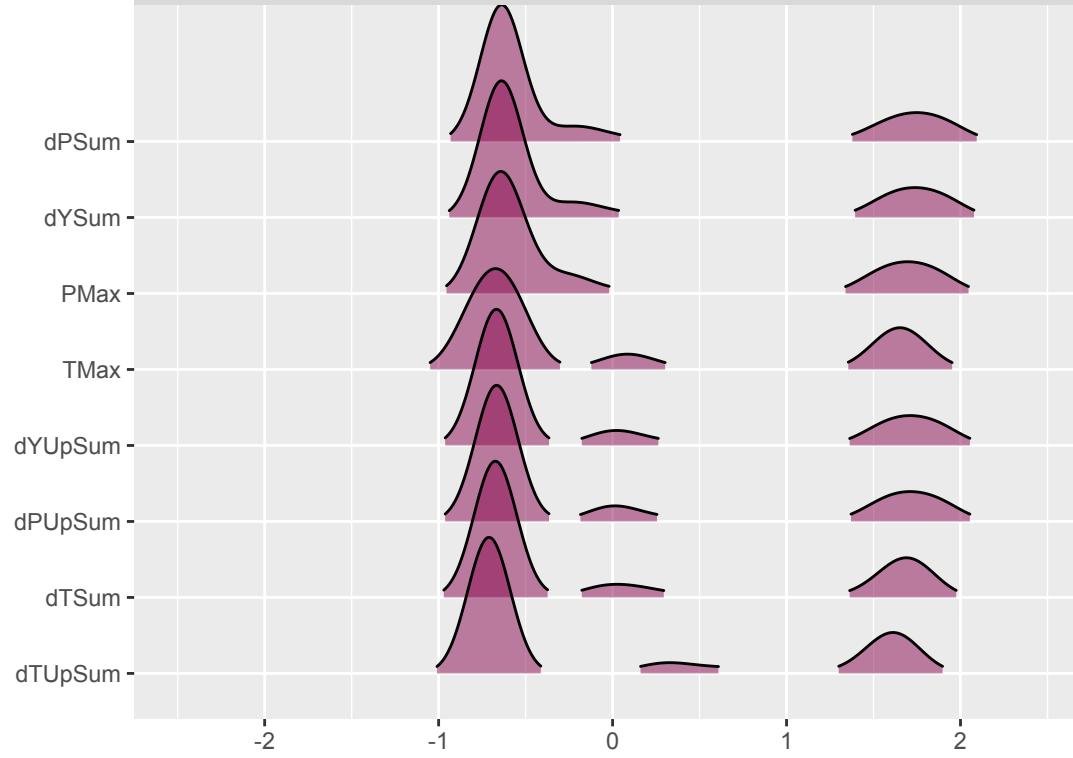
cdd46



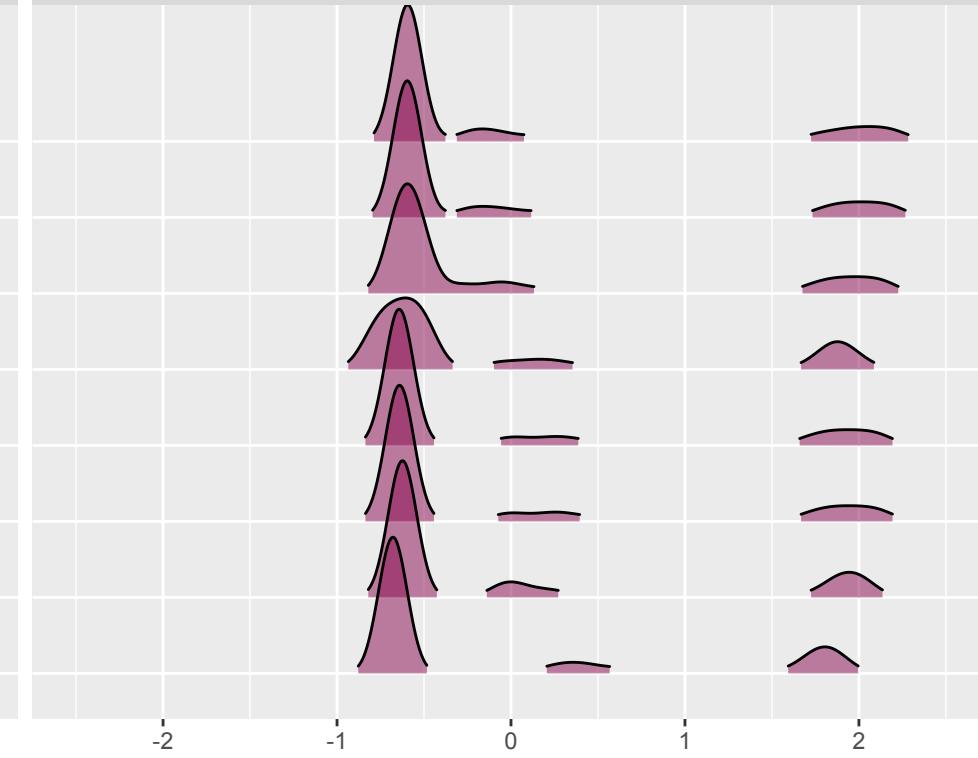
cdd62



cdd78

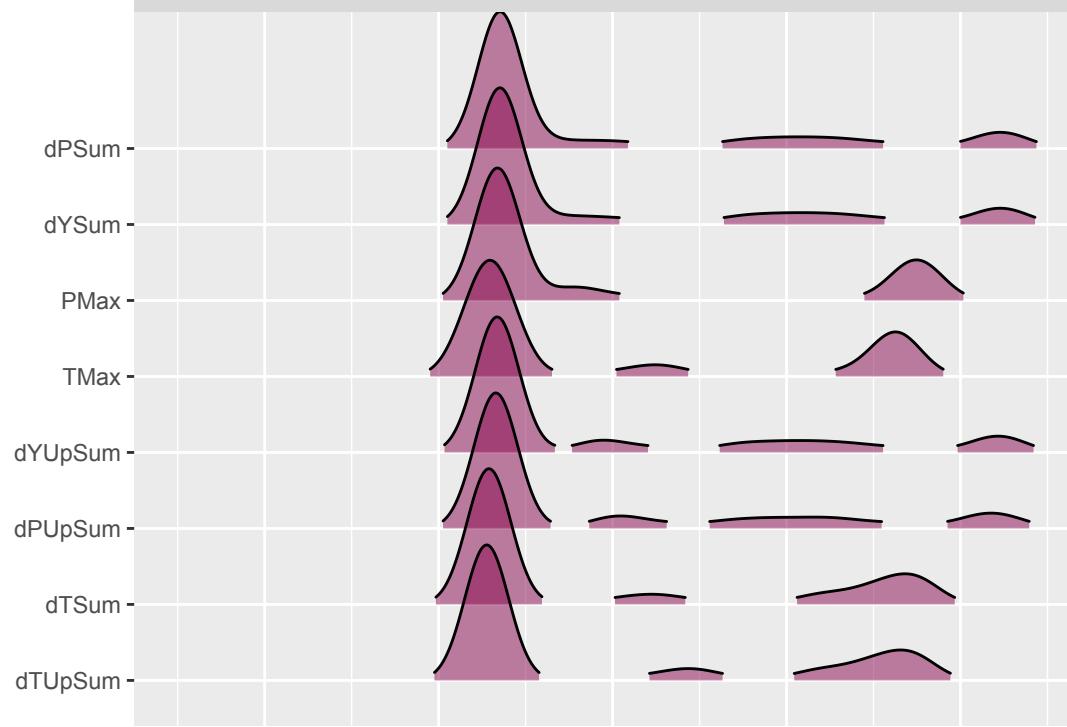


cdd94

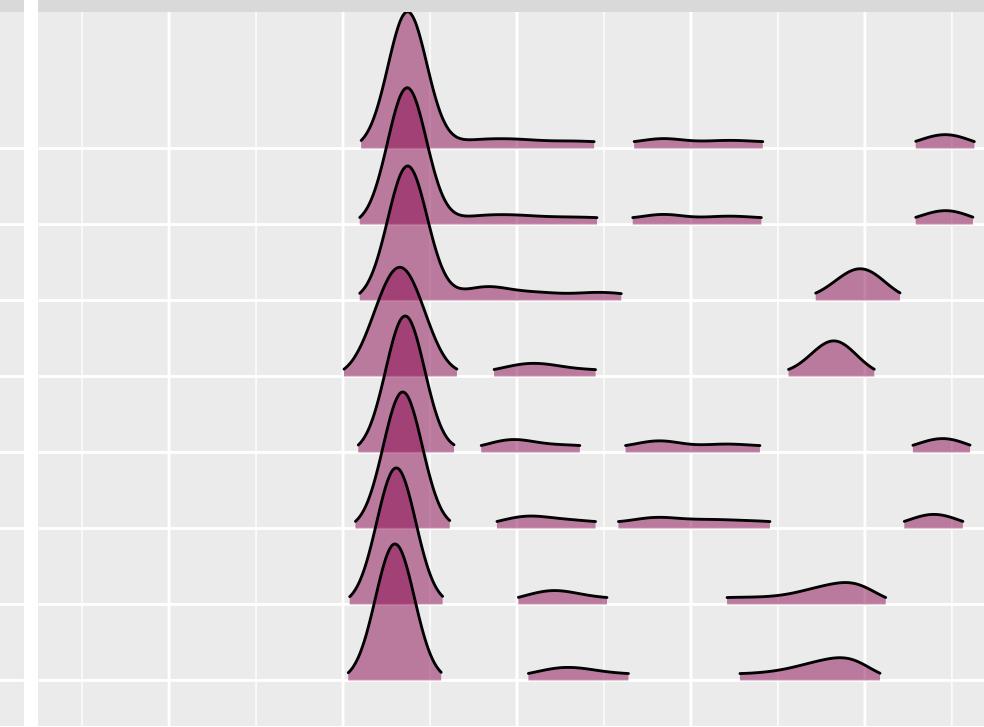


Scaled Value

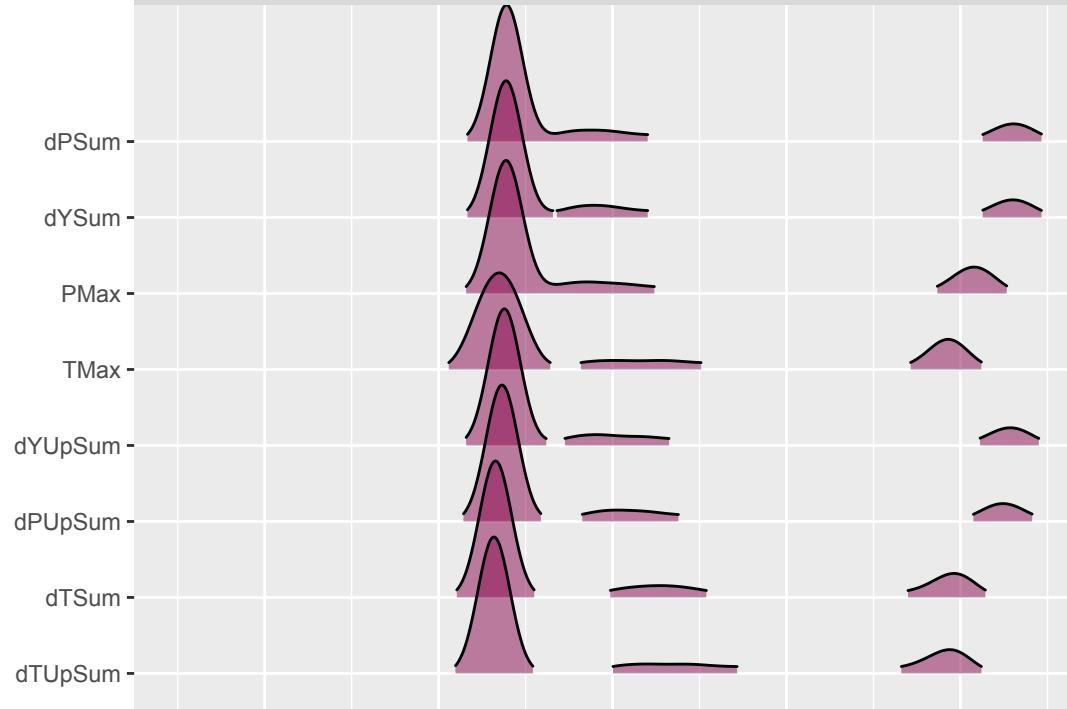
cde46



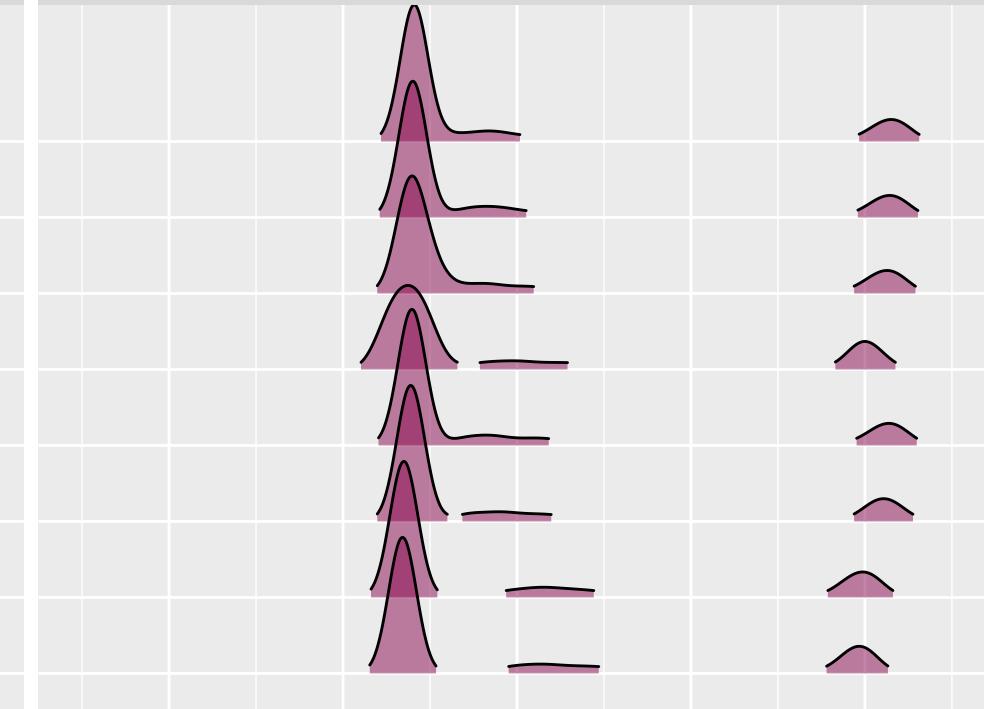
cde62



cde78

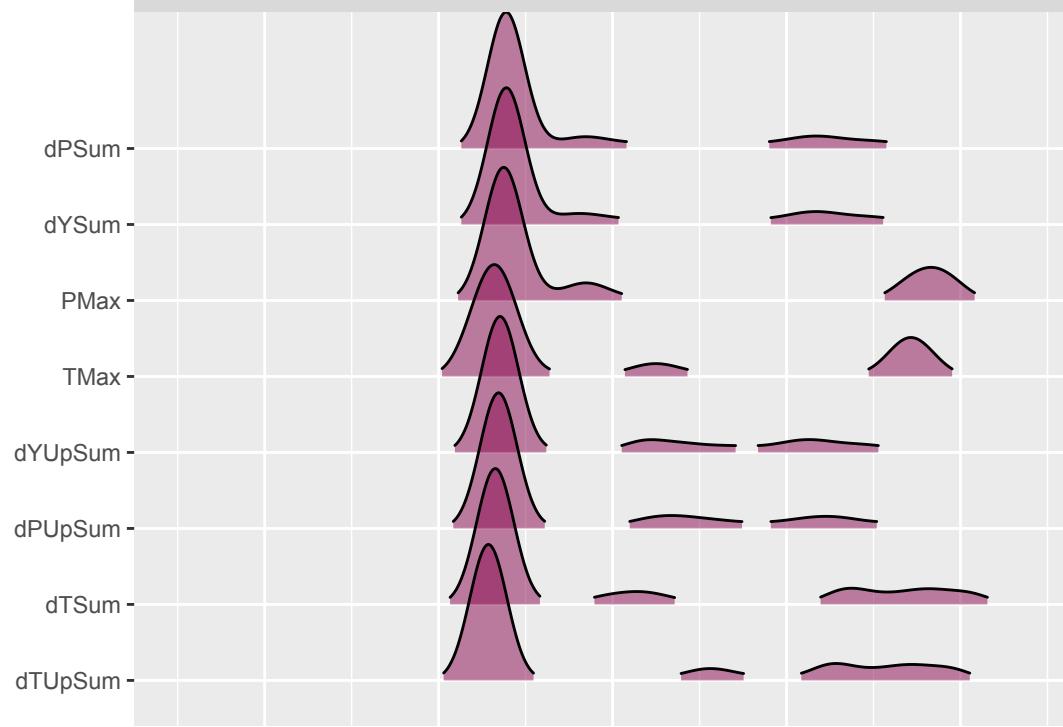


cde94

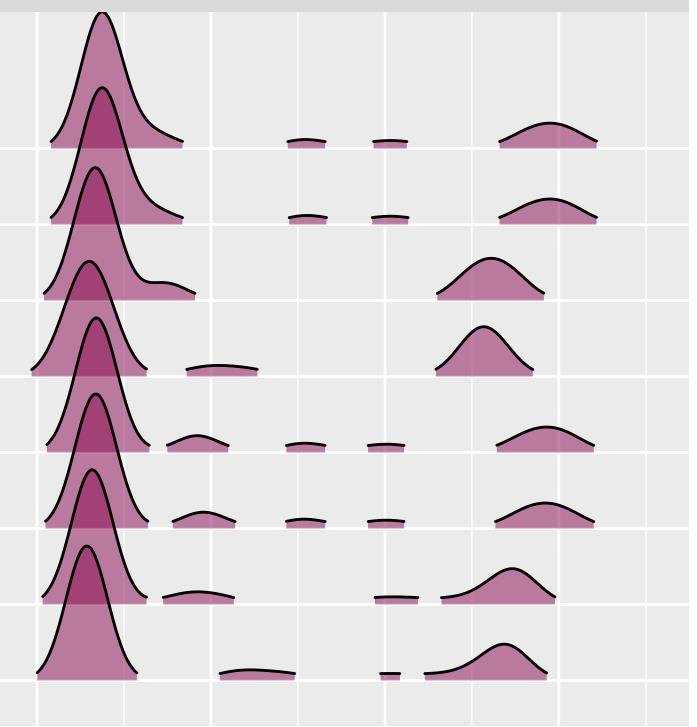


Scaled Value

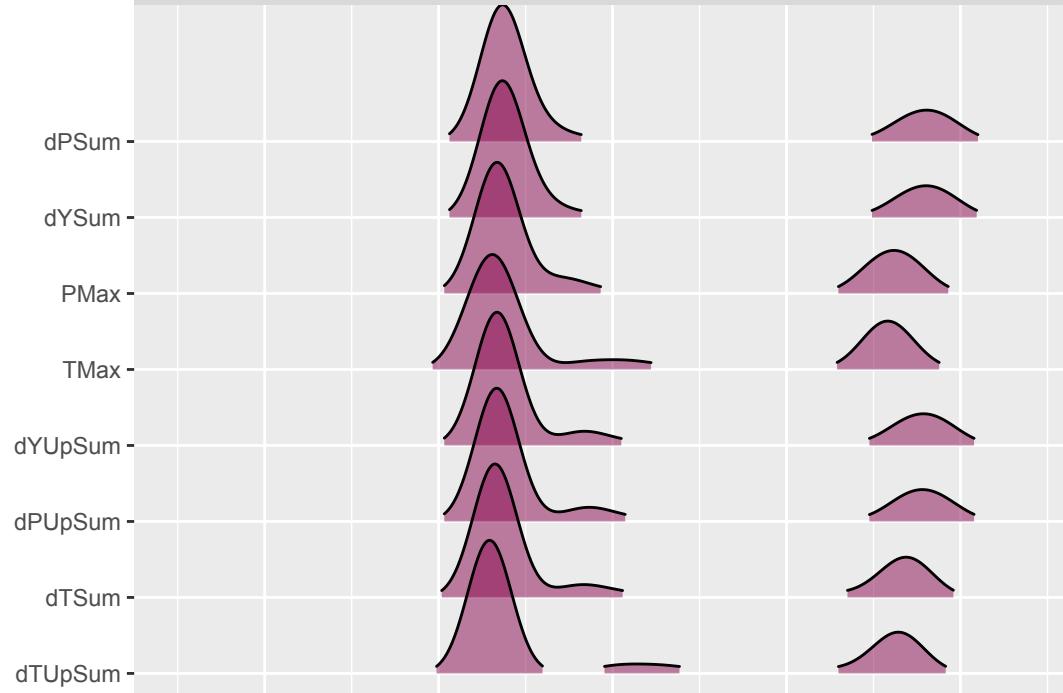
cdf46



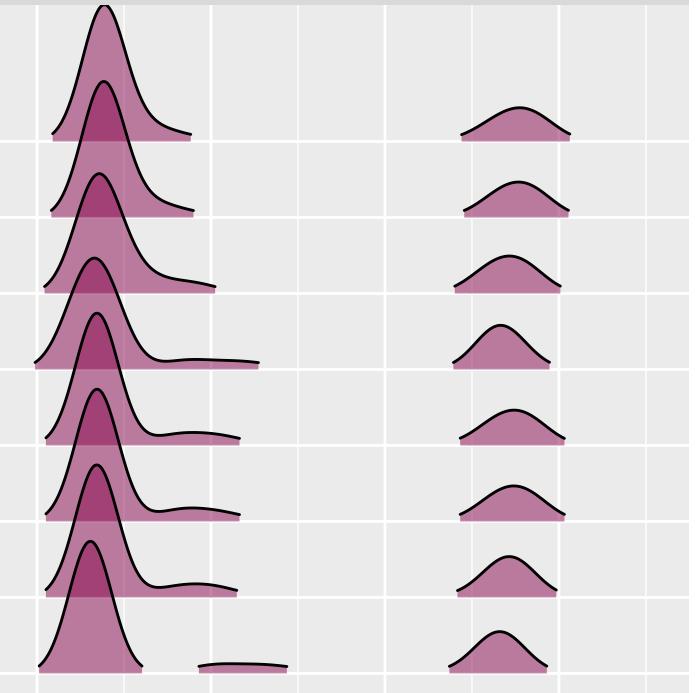
cdf62



cdf78

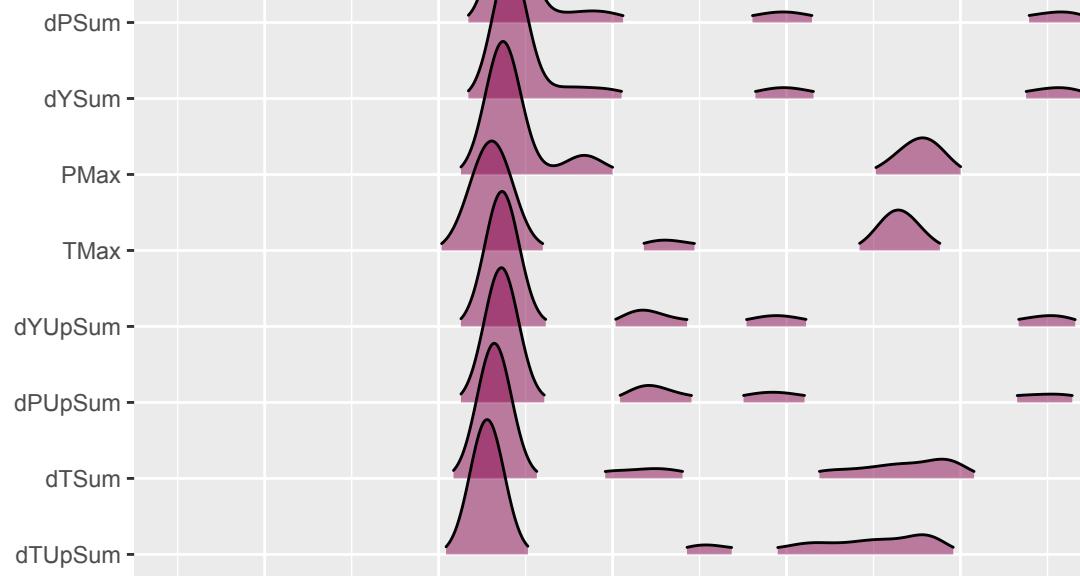


cdf94

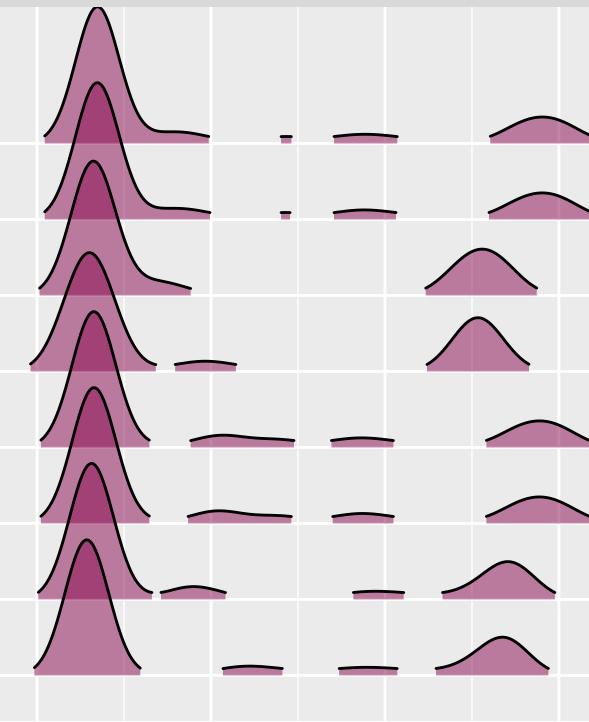


Scaled Value

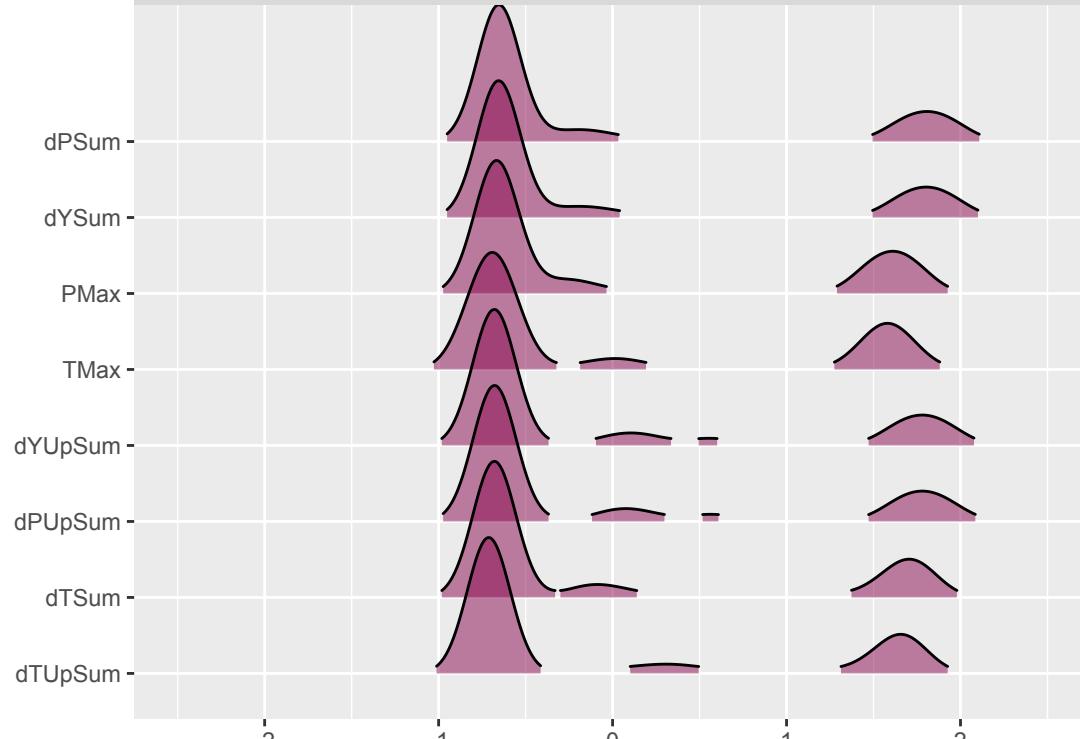
cdg46



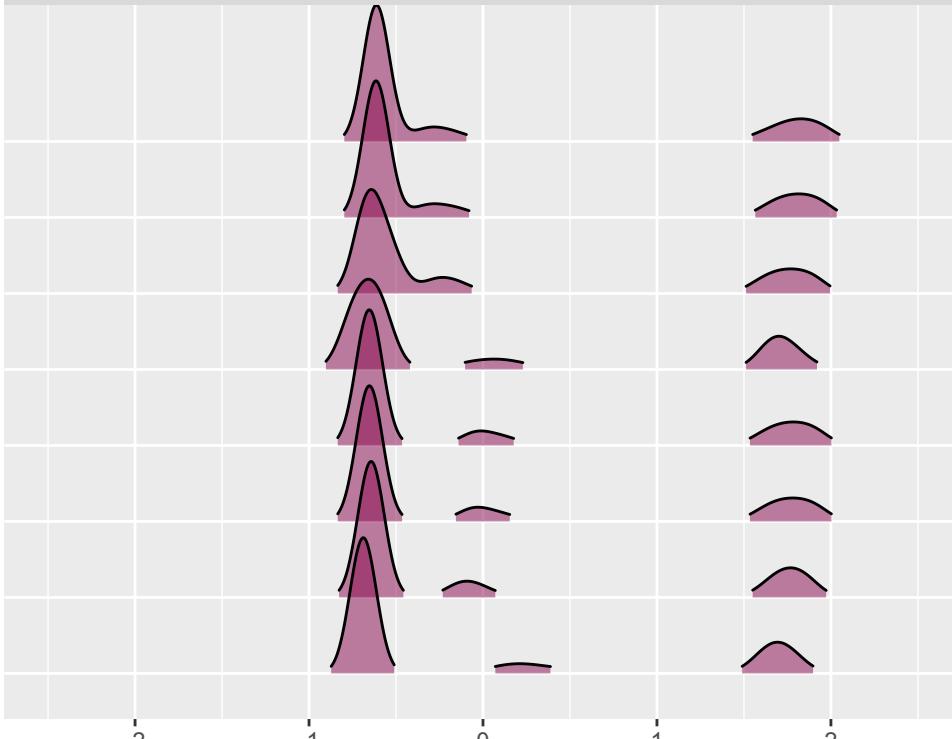
cdg62



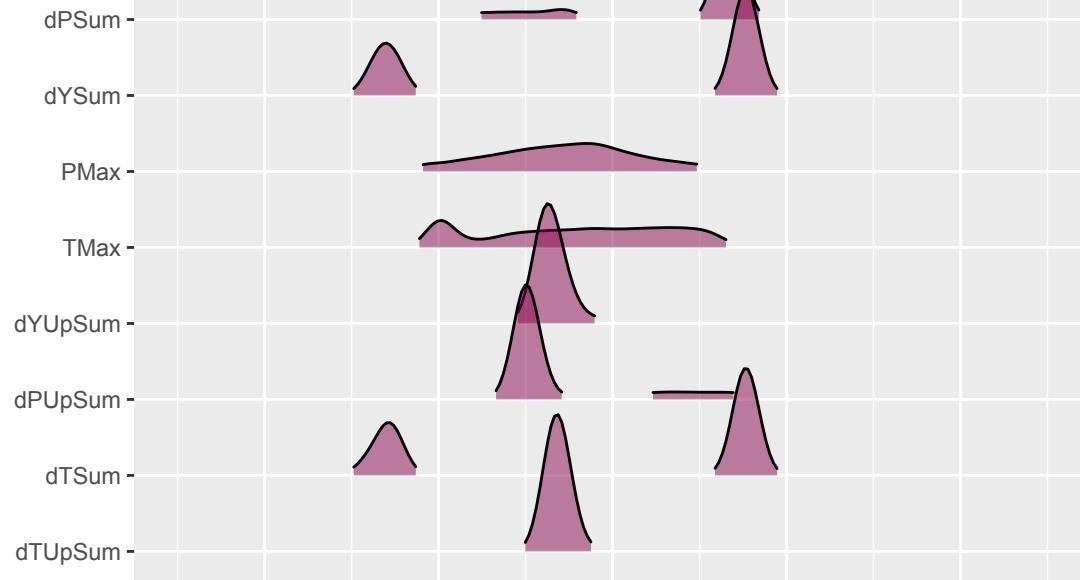
cdg78



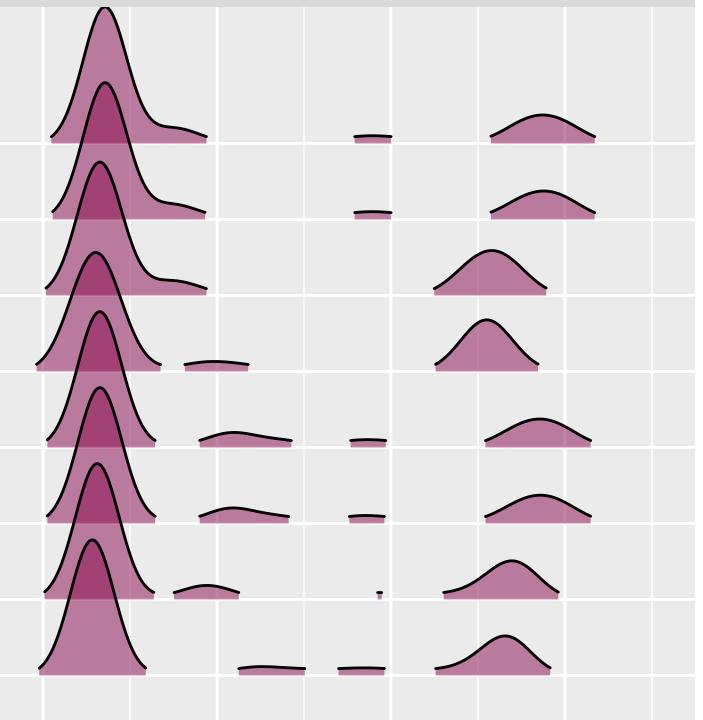
cdg94



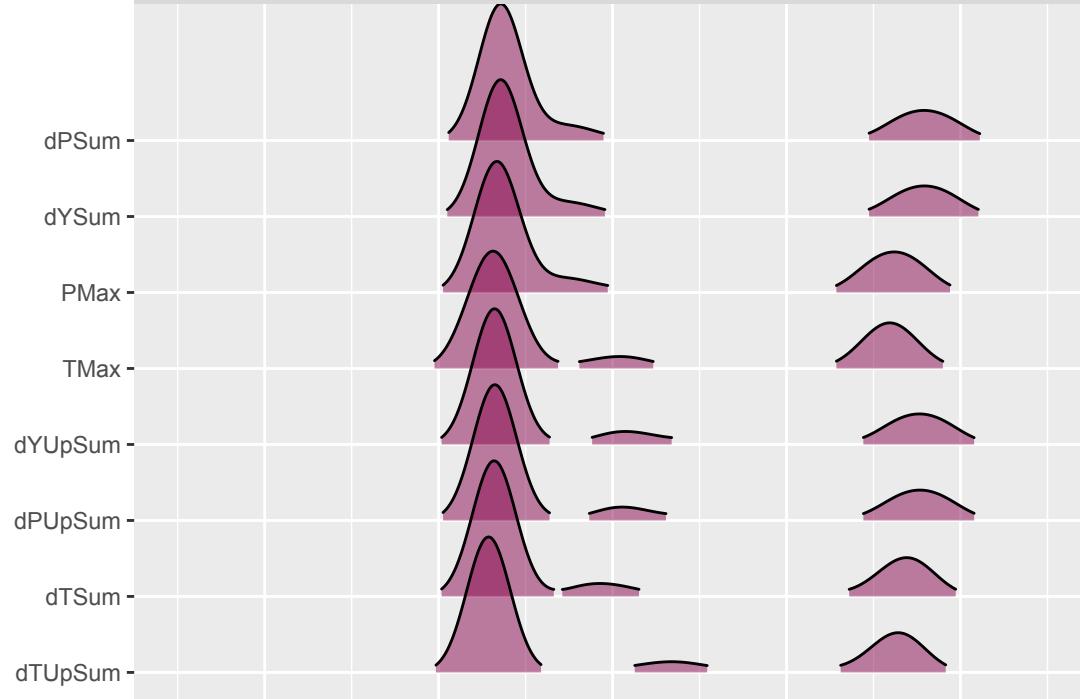
cdh46



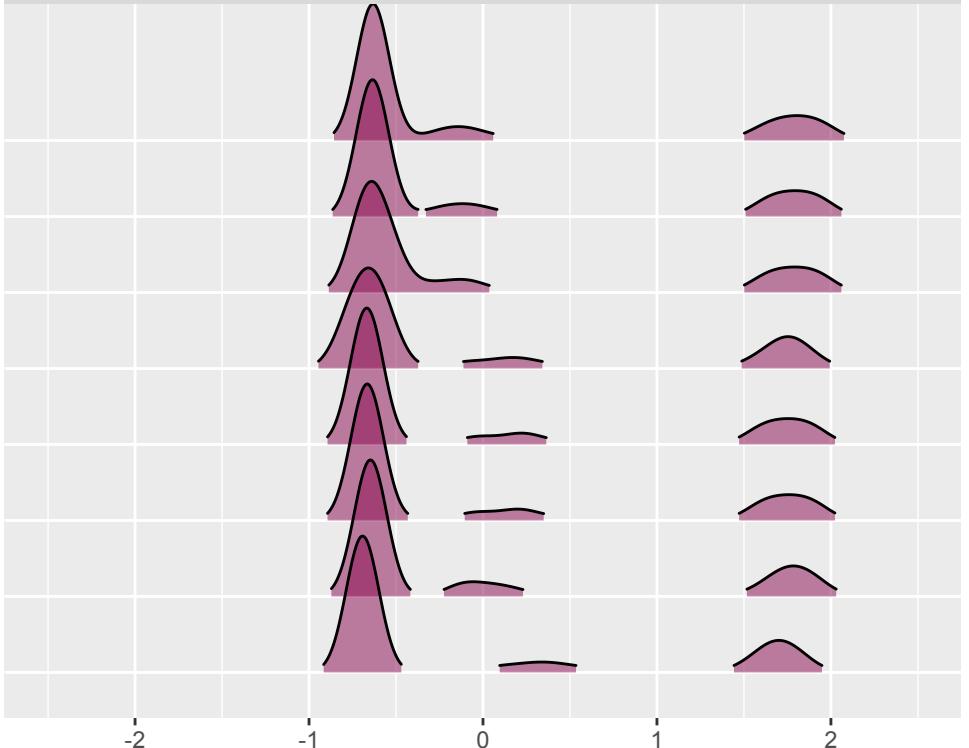
cdh62



cdh78

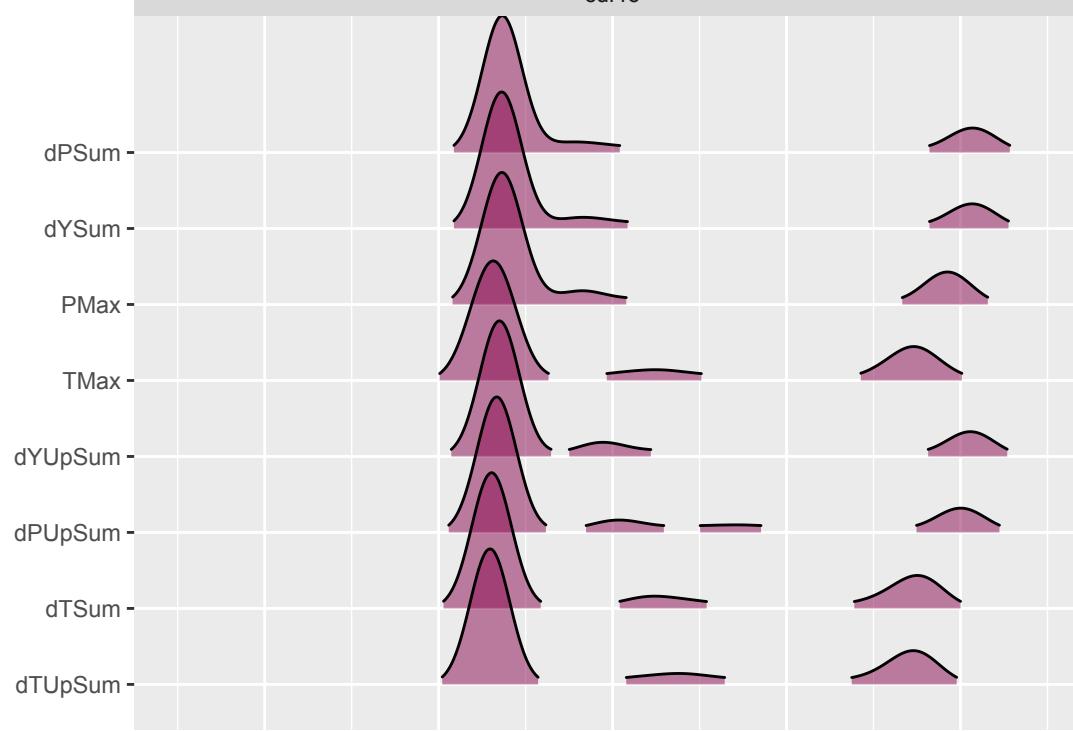


cdh94

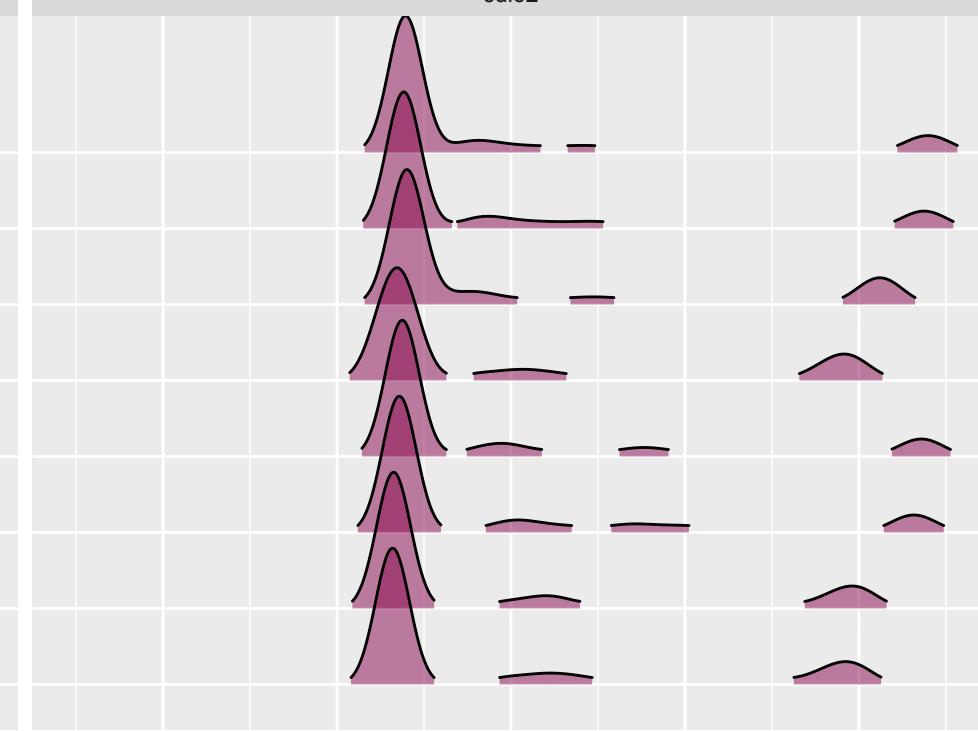


Scaled Value

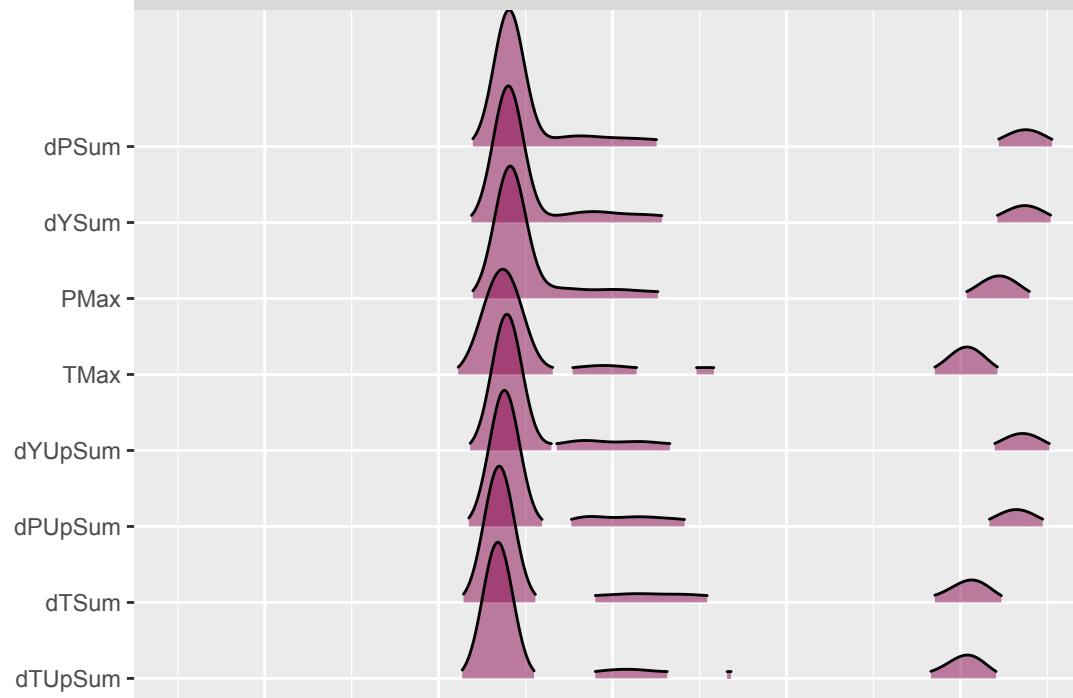
cdi46



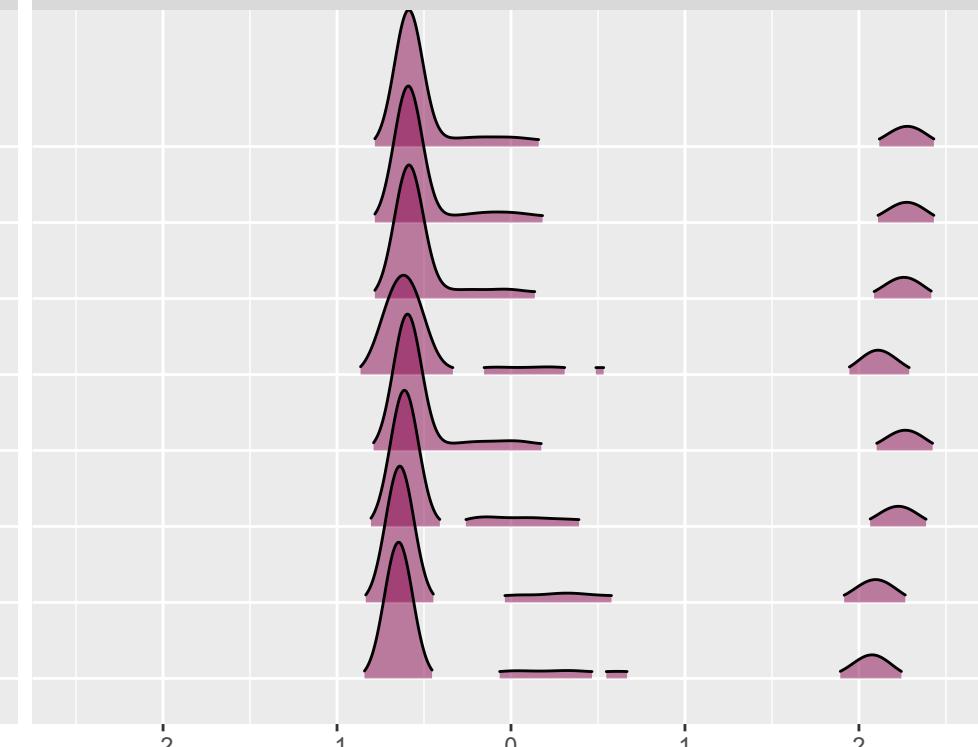
cdi62



cdi78

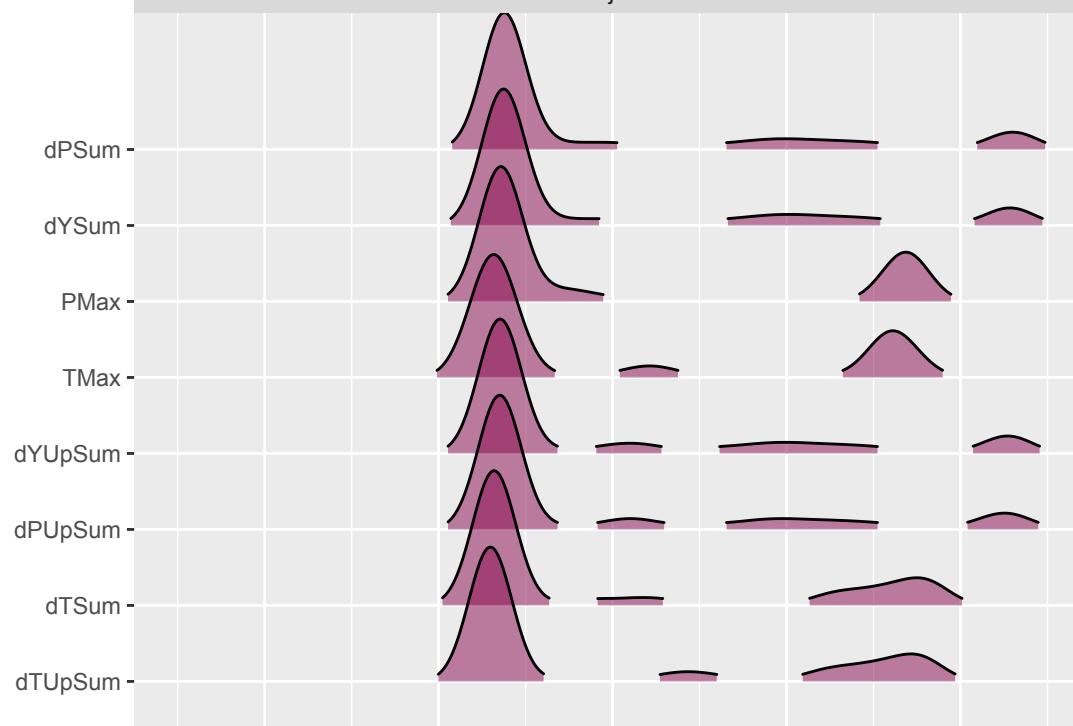


cdi94

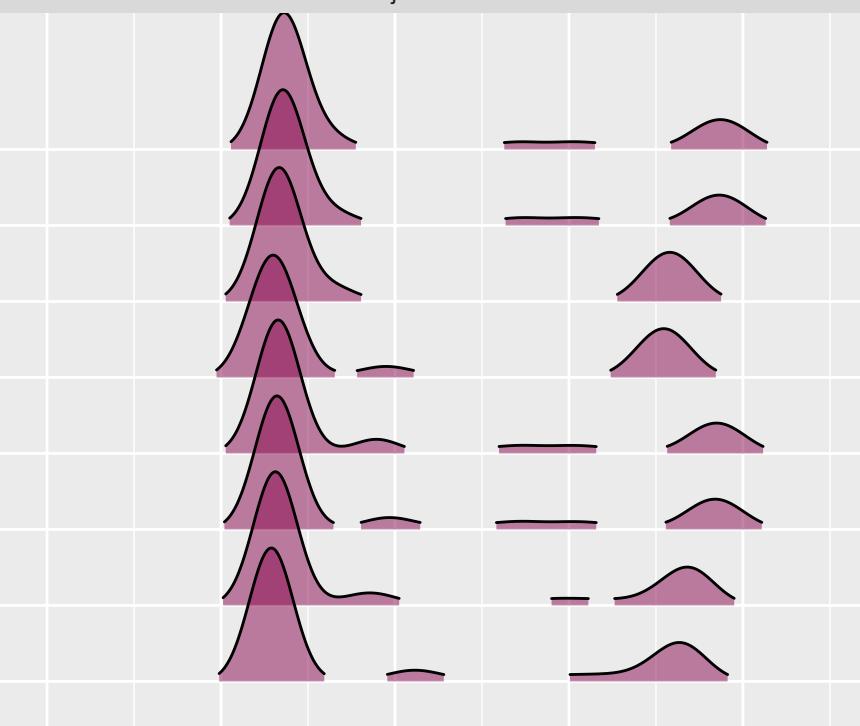


Scaled Value

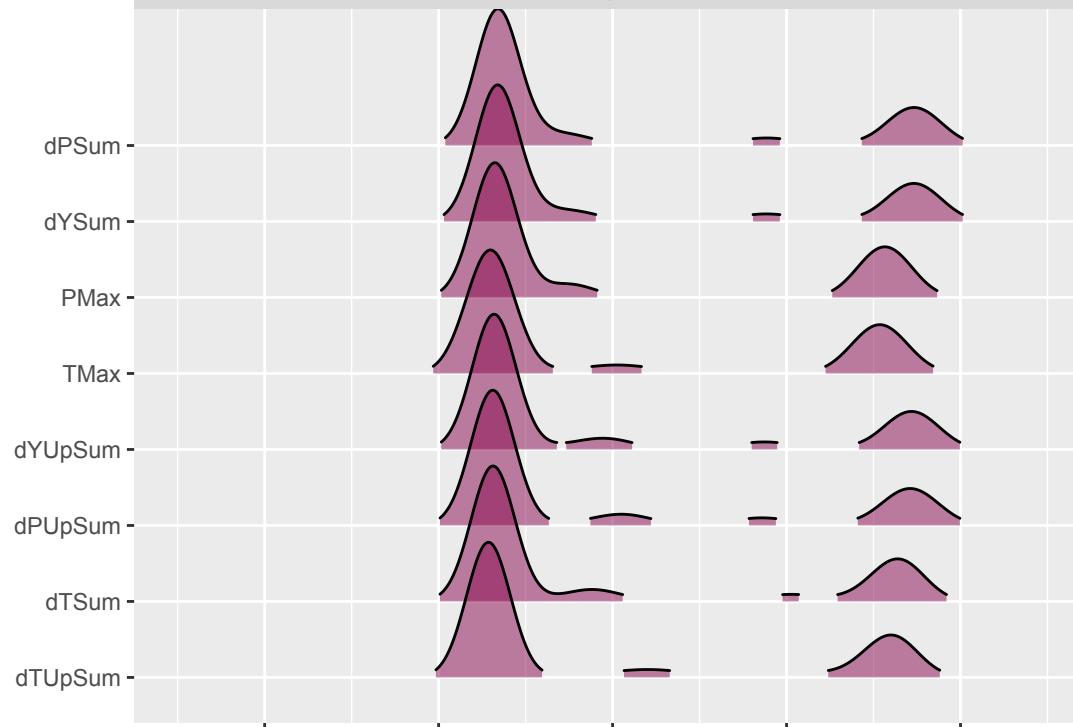
cdj46



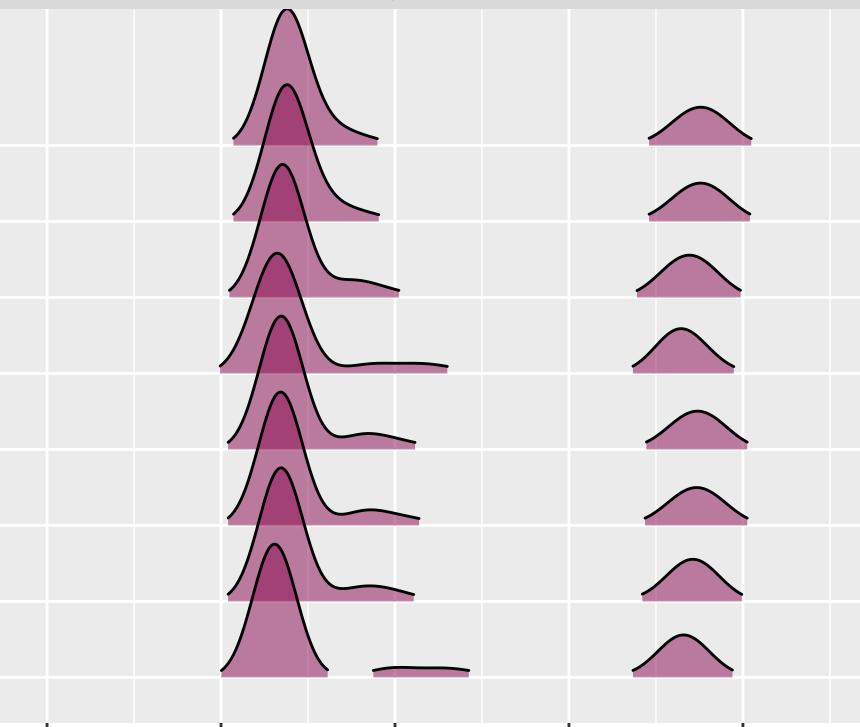
cdj62



cdj78

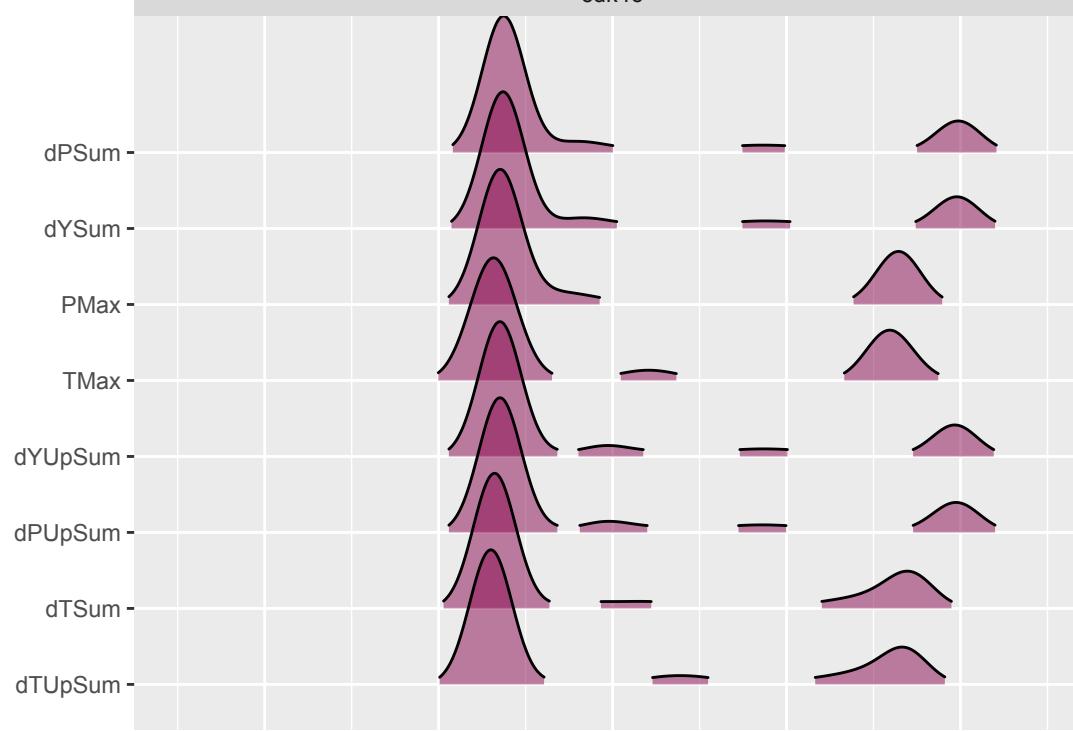


cdj94

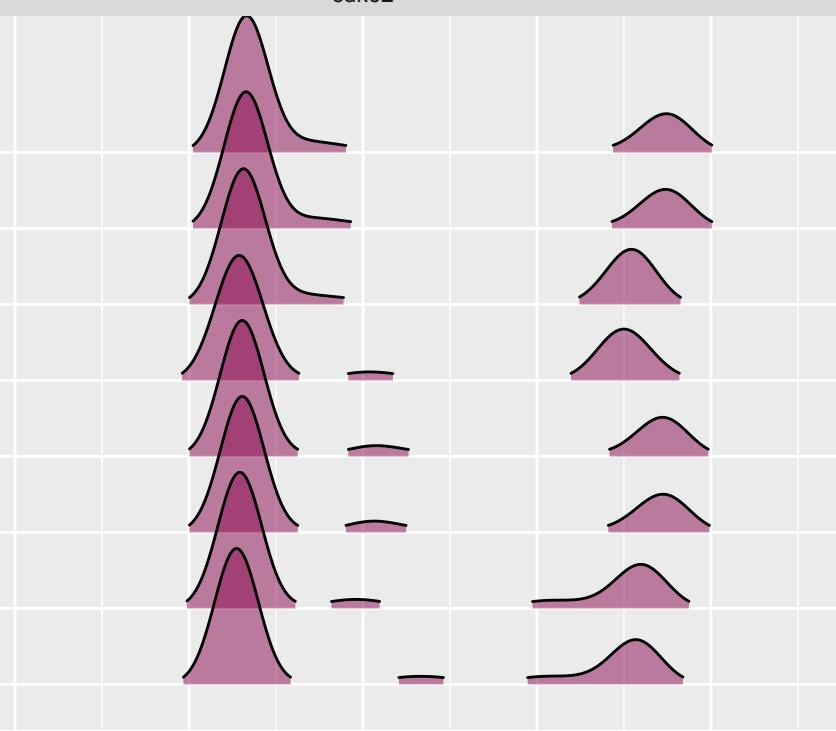


Scaled Value

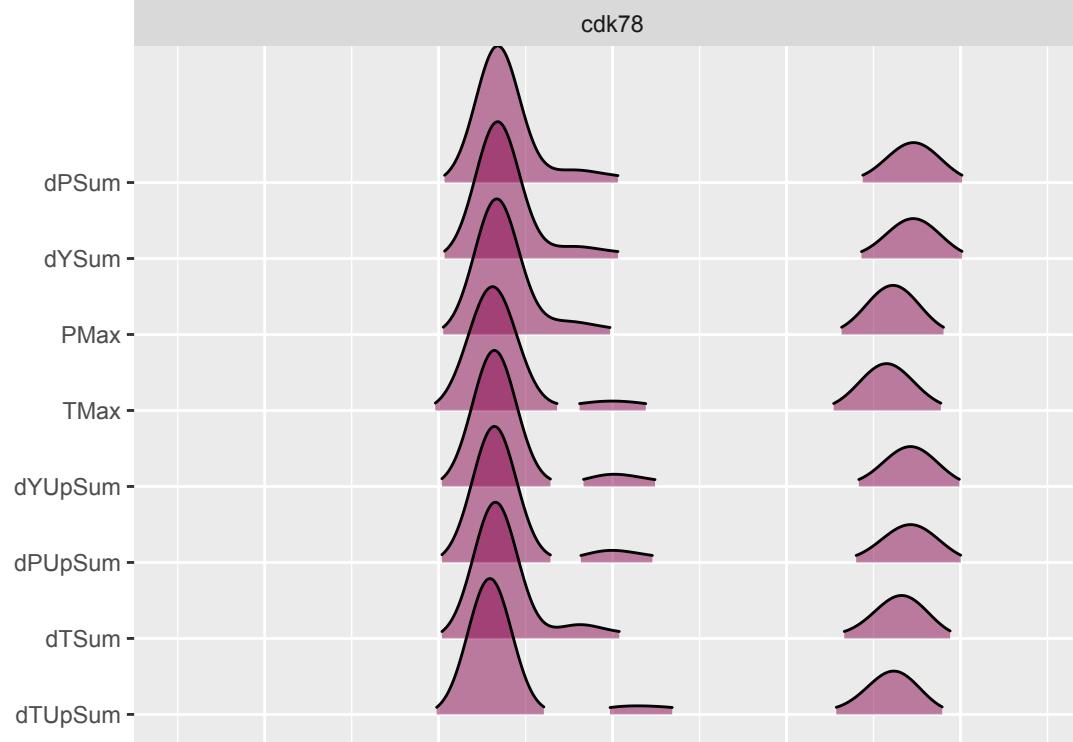
cdk46



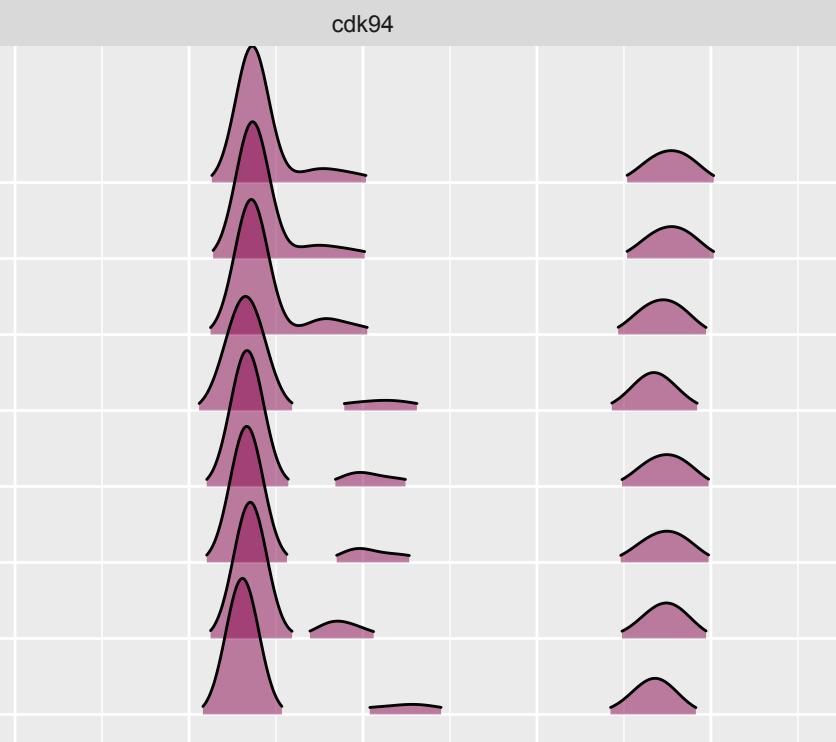
cdk62



cdk78

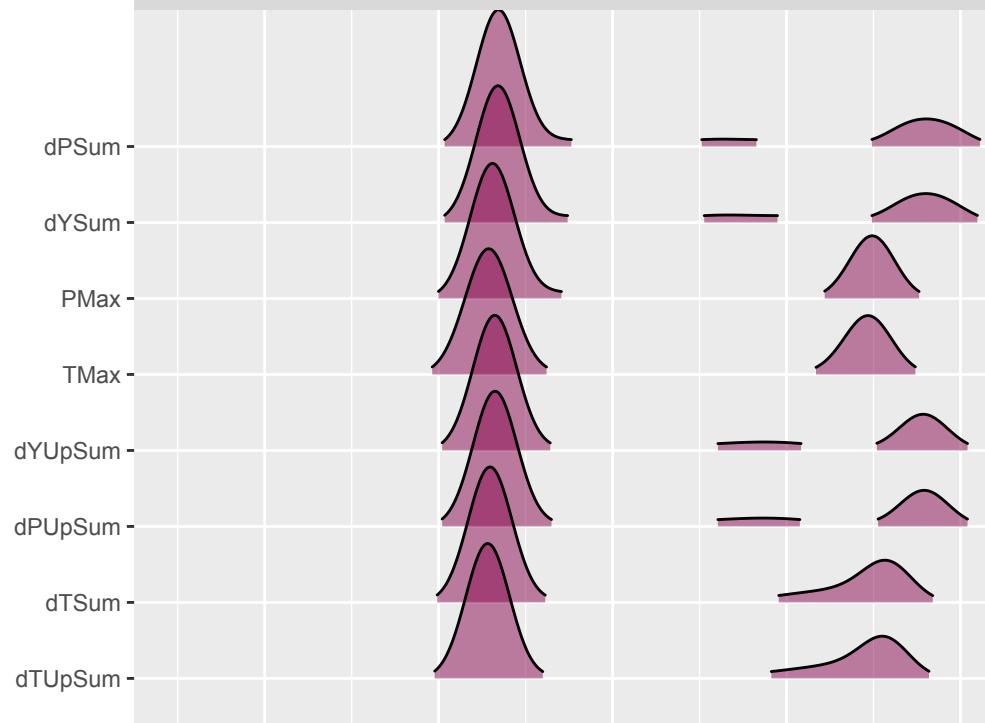


cdk94

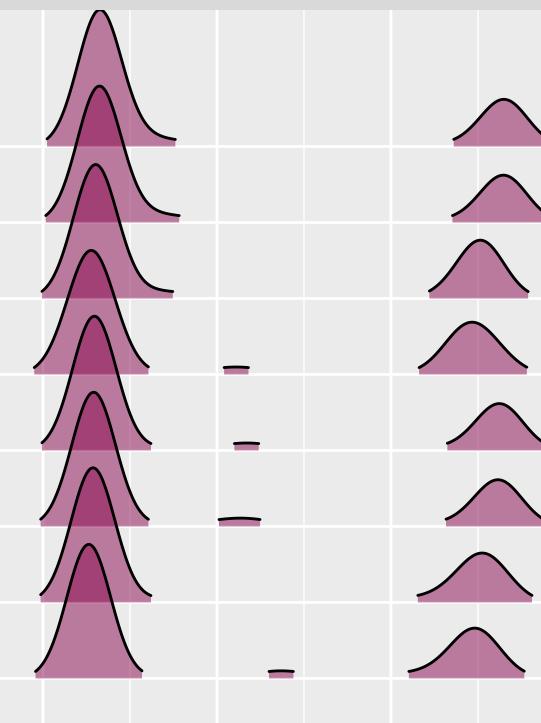


Scaled Value

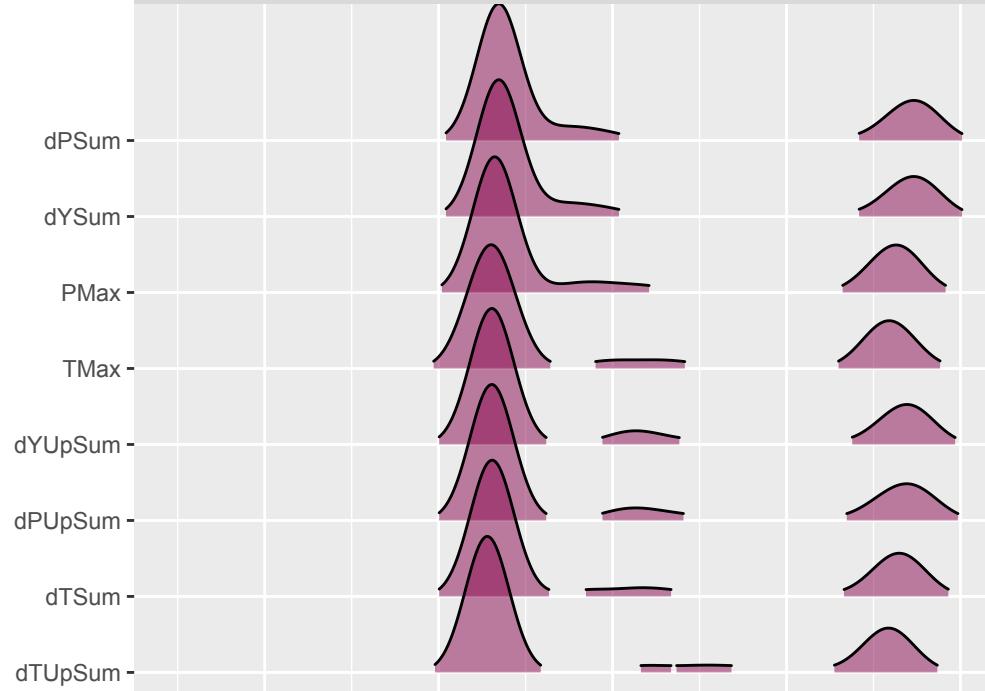
cdl46



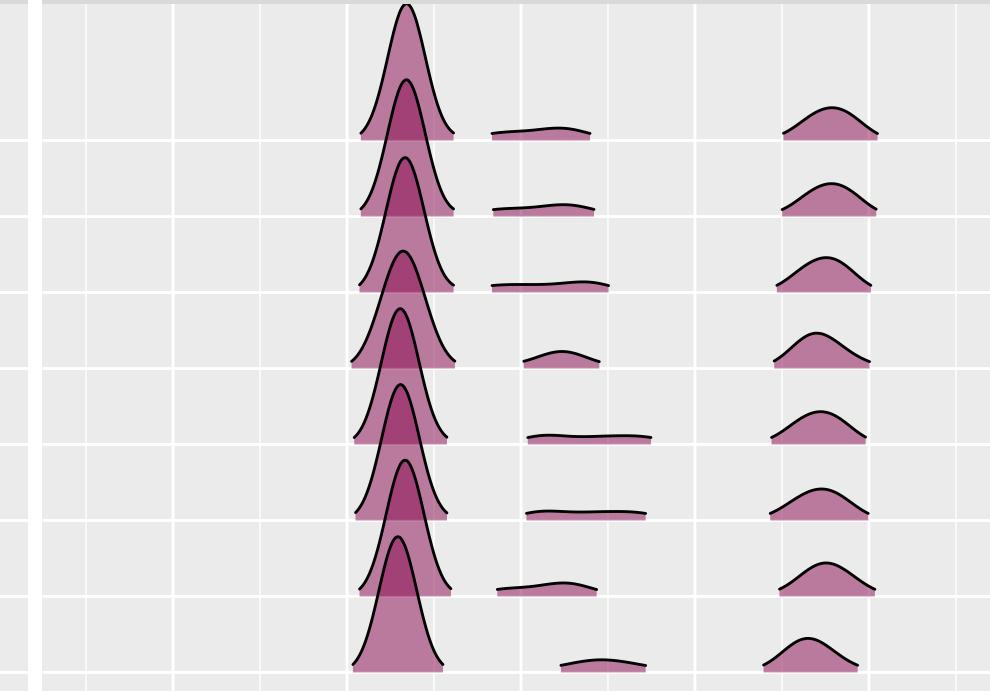
cdl62



cdl78

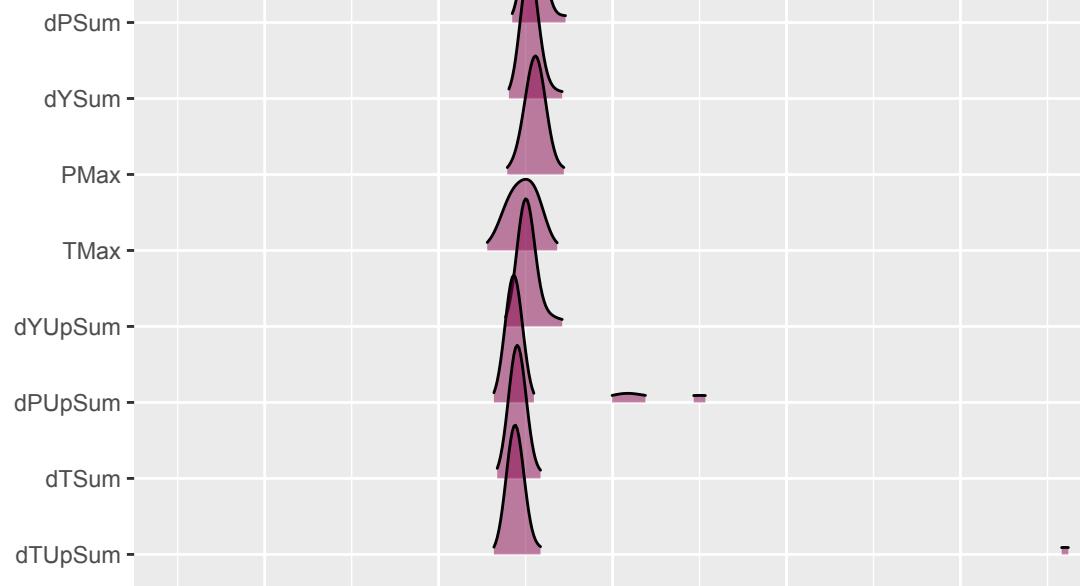


cdl94

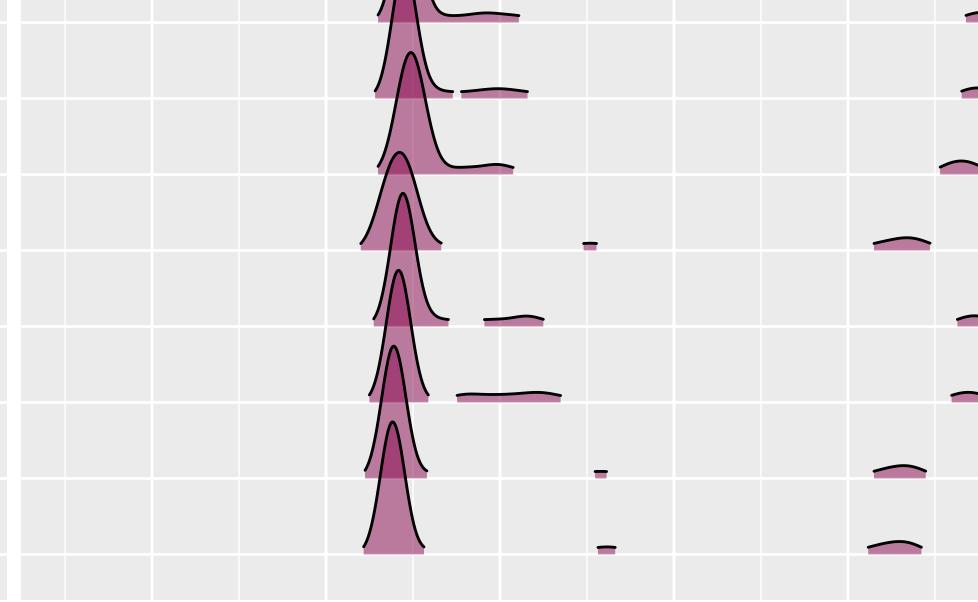


Scaled Value

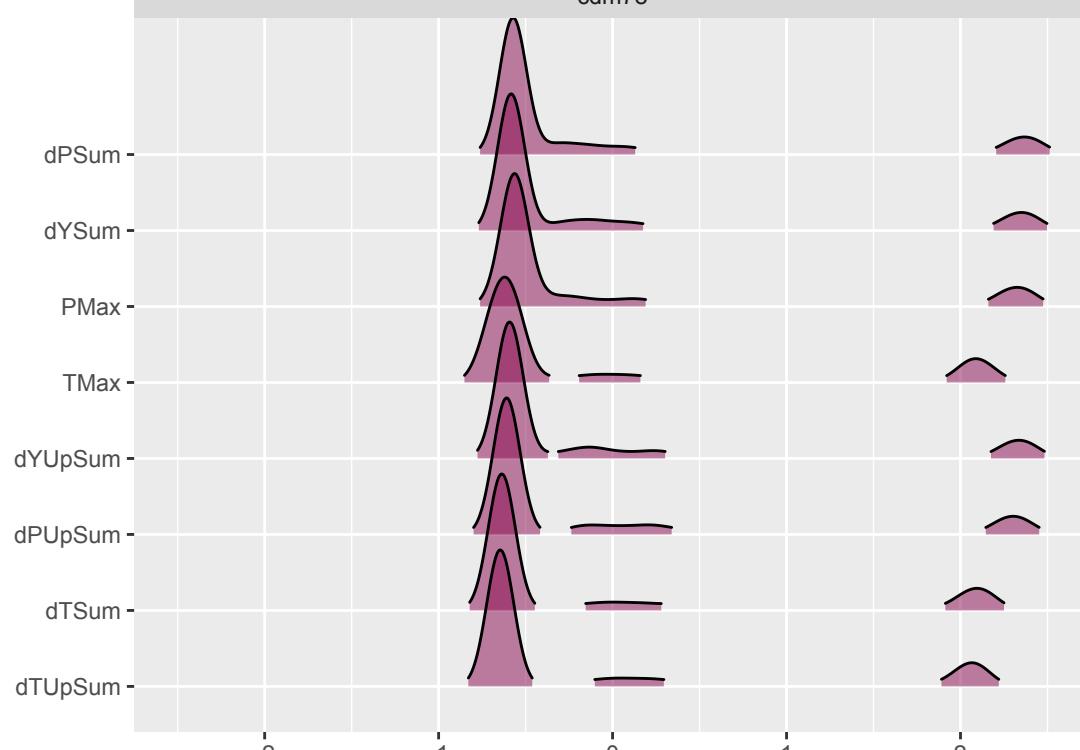
cdm46



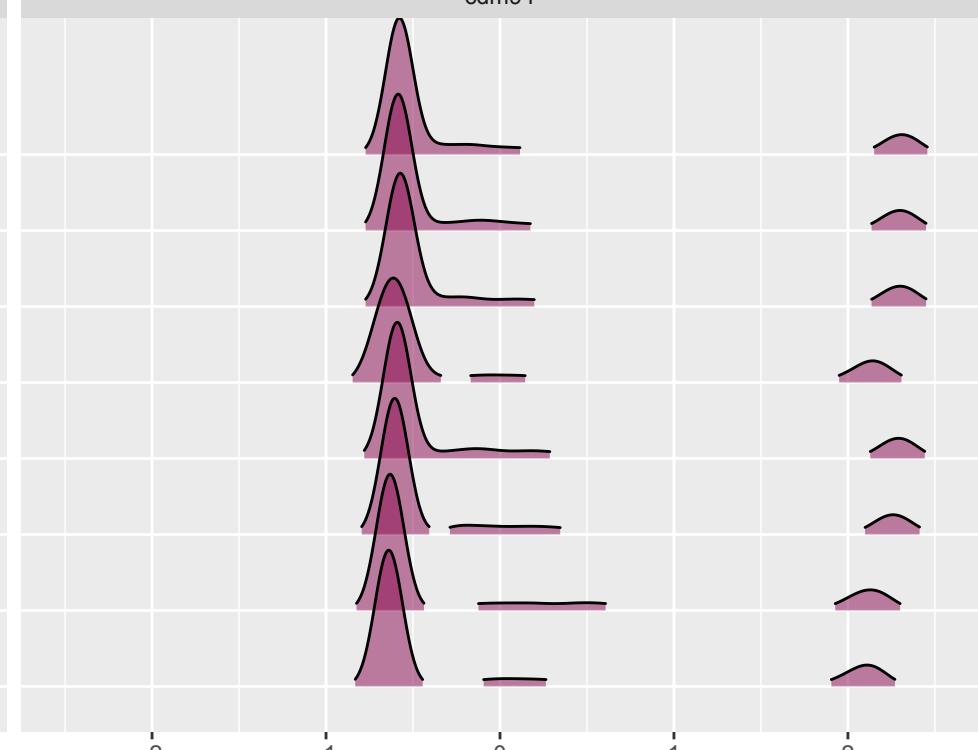
cdm62



cdm78

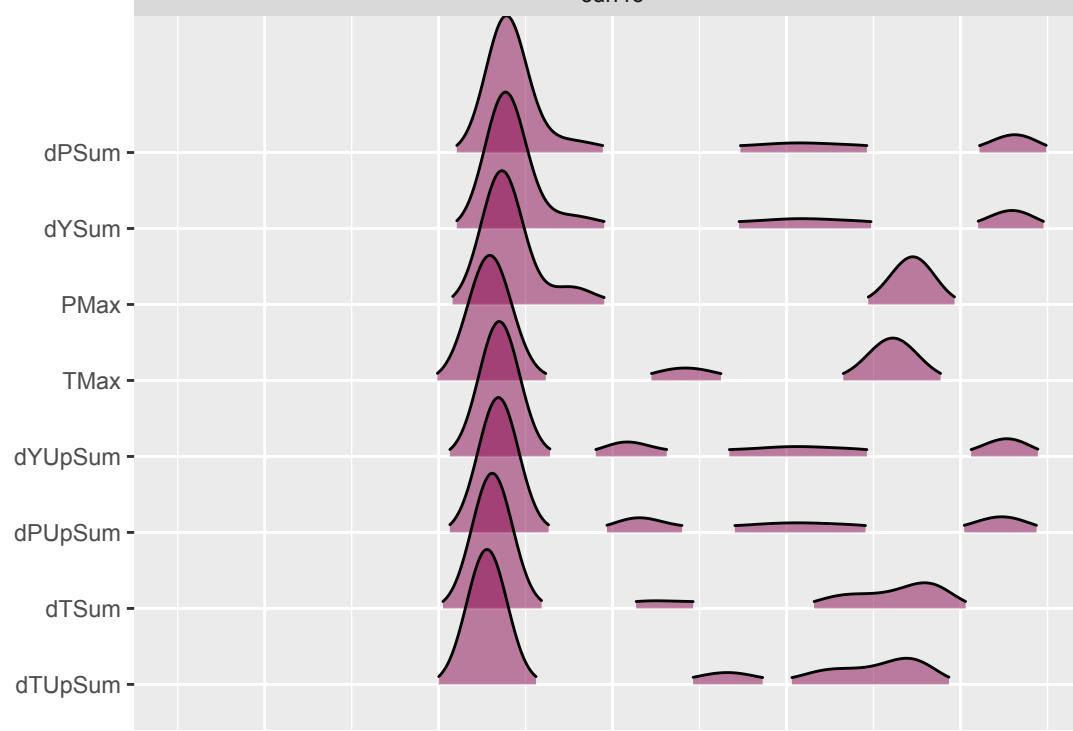


cdm94

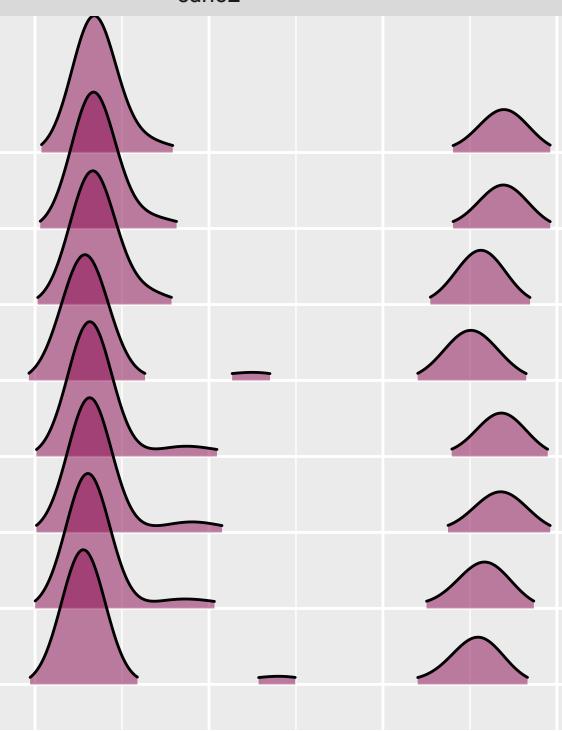


Scaled Value

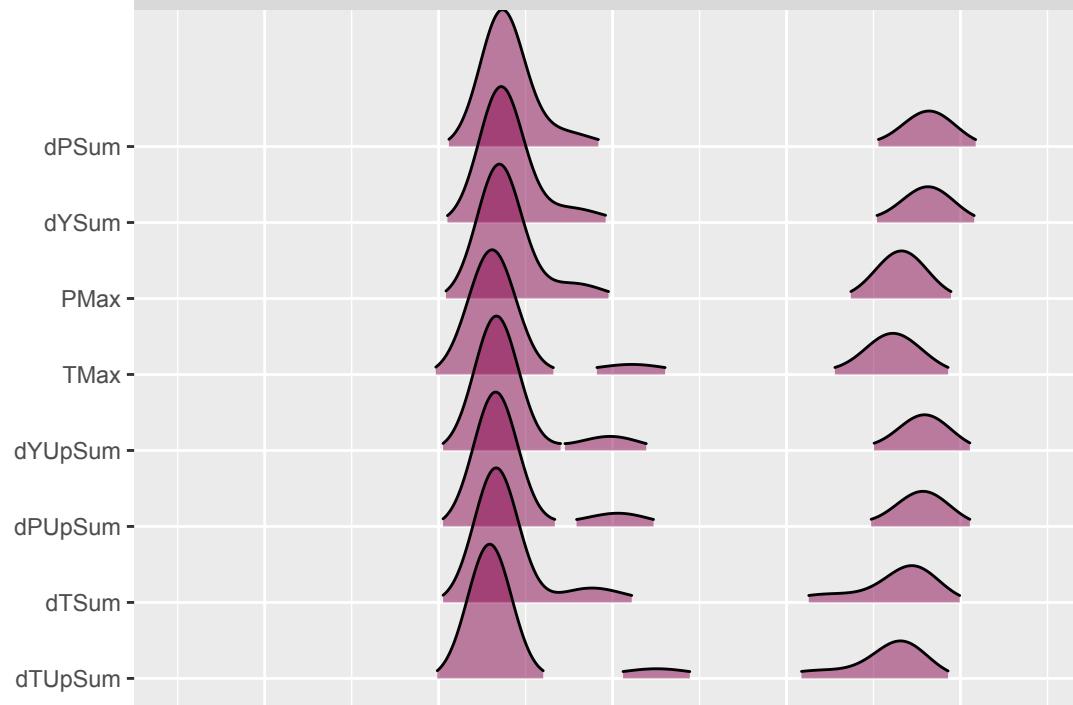
cdn46



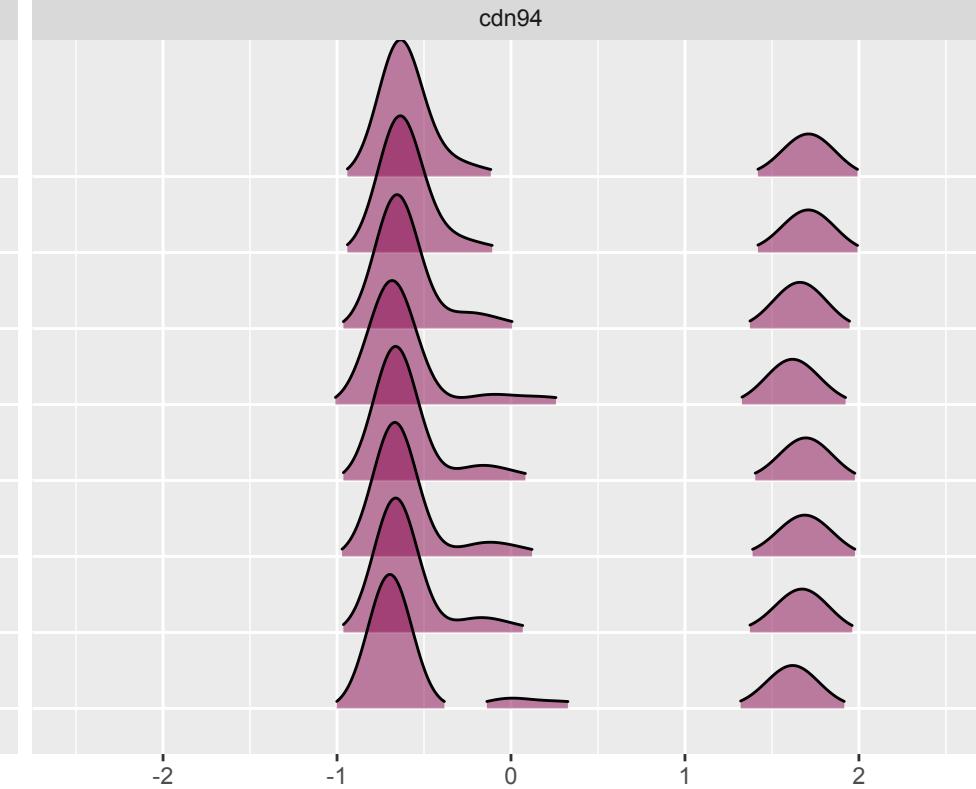
cdn62



cdn78

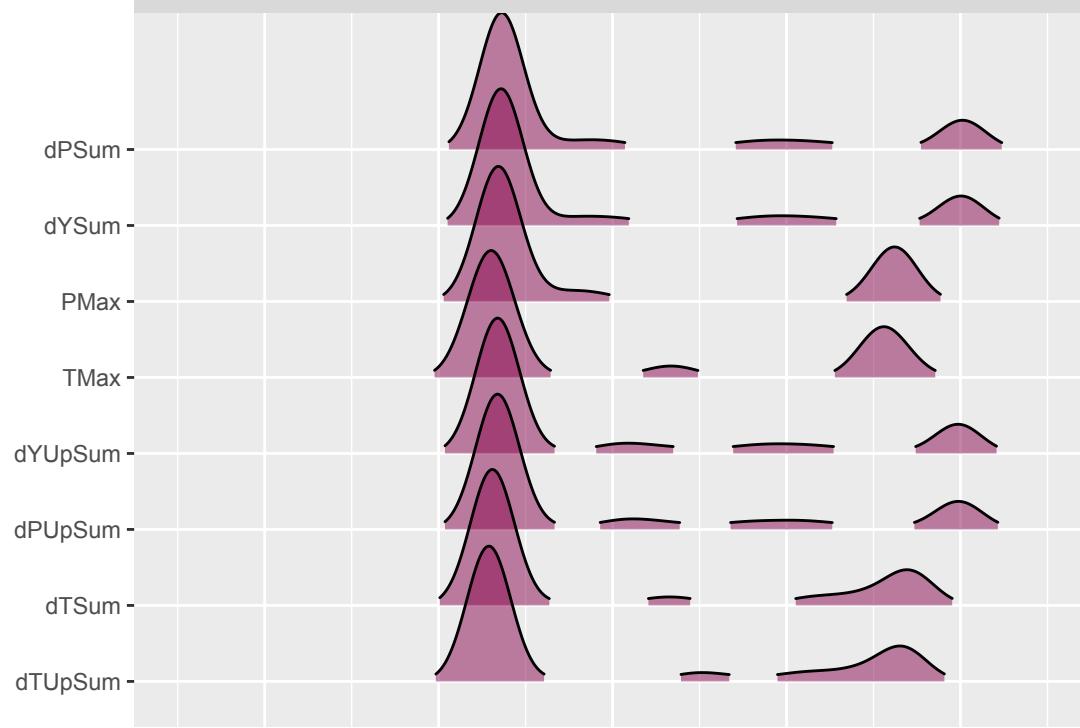


cdn94

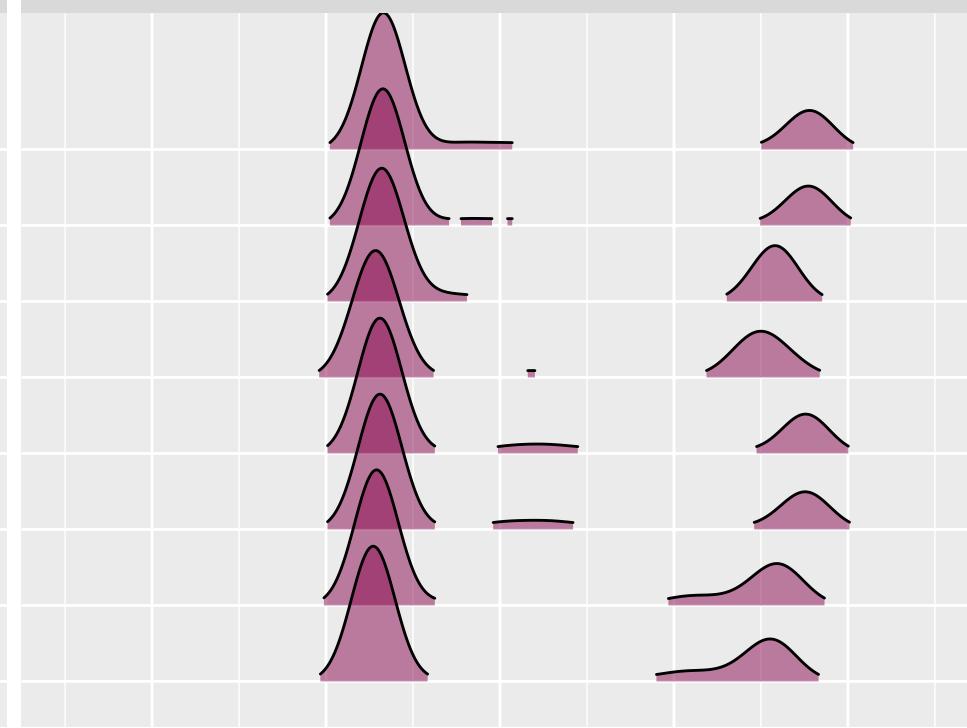


Scaled Value

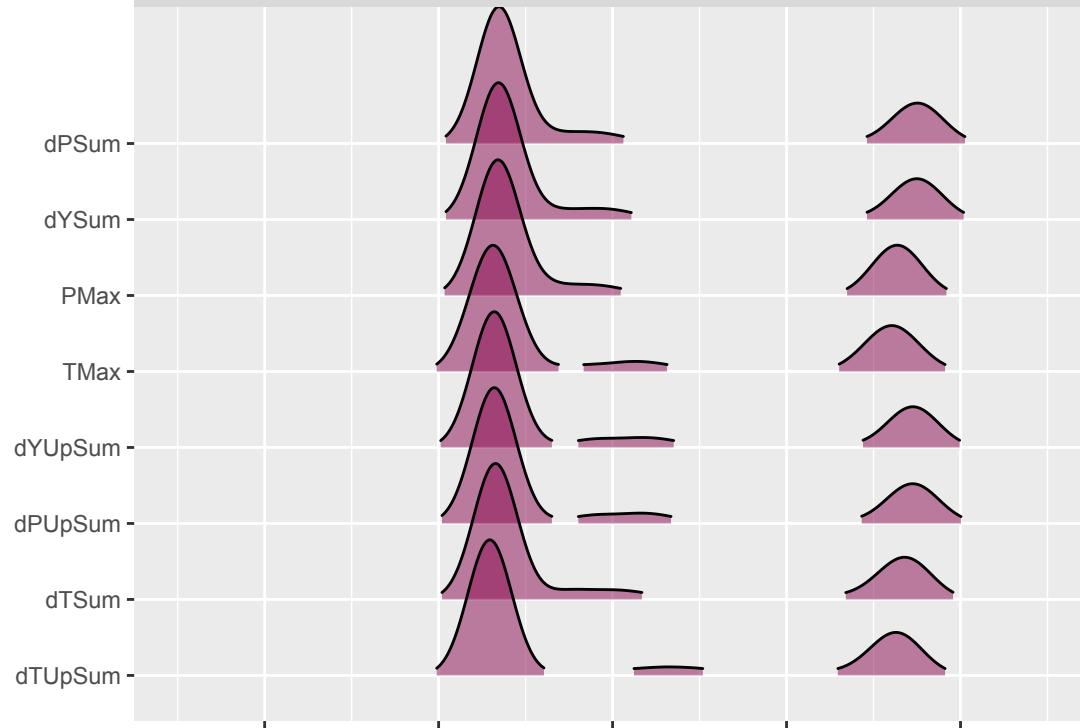
cd046



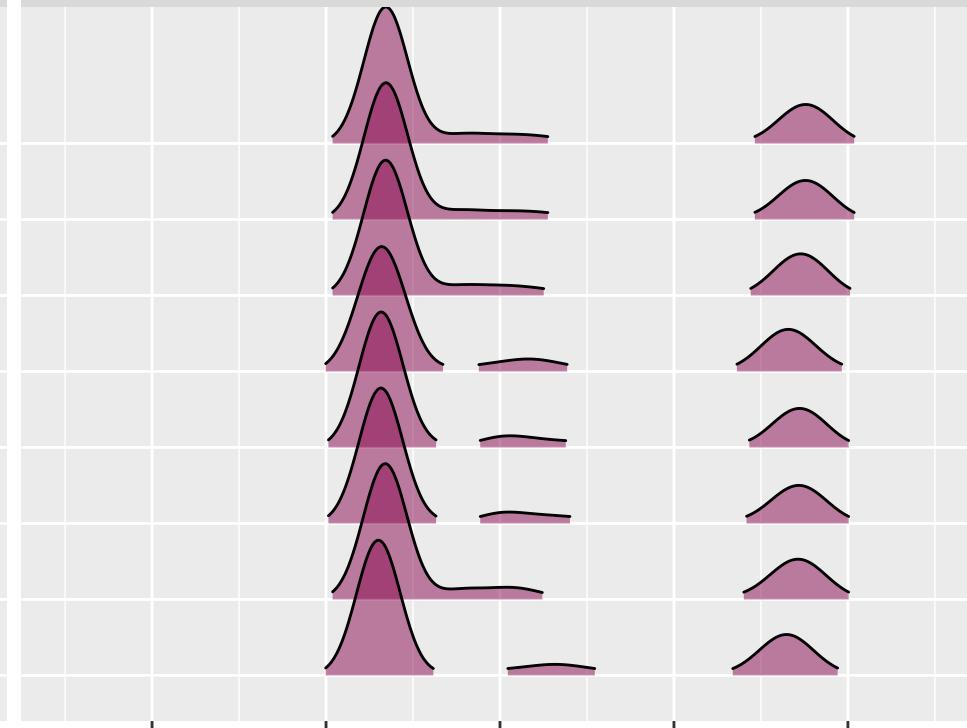
cd062



cd078

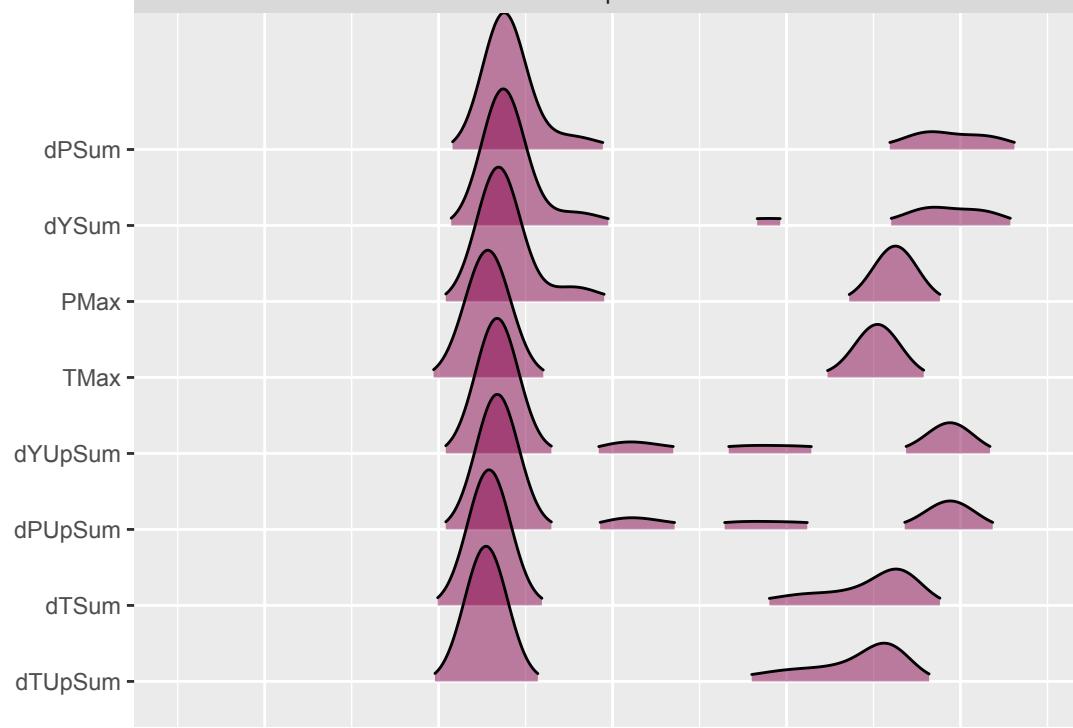


cd094

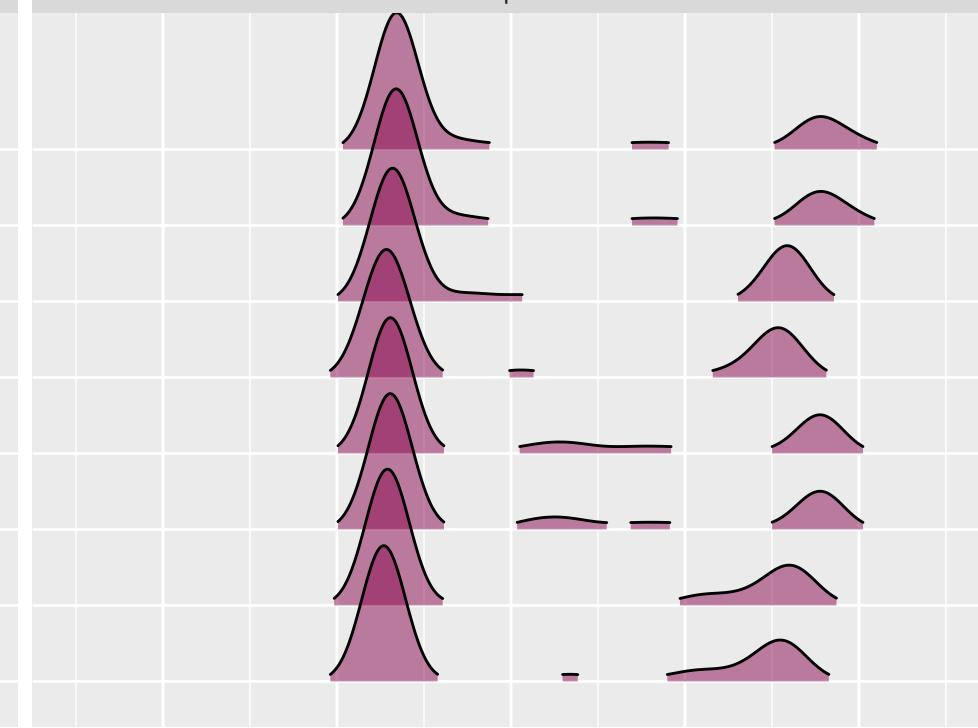


Scaled Value

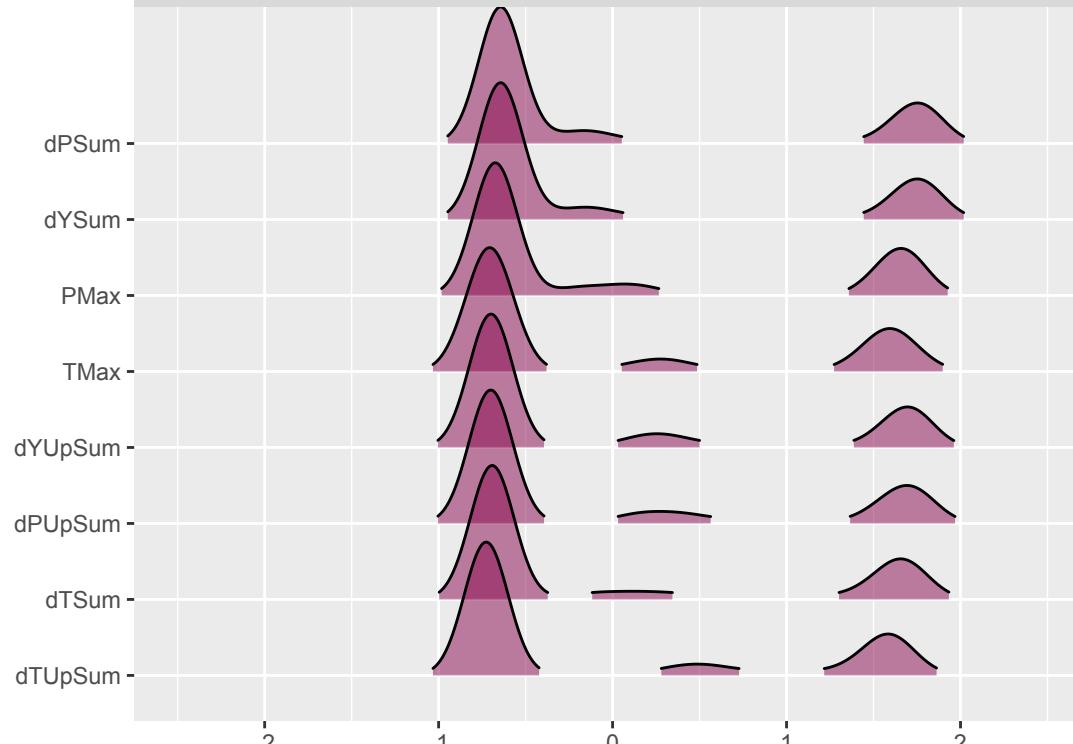
cdp46



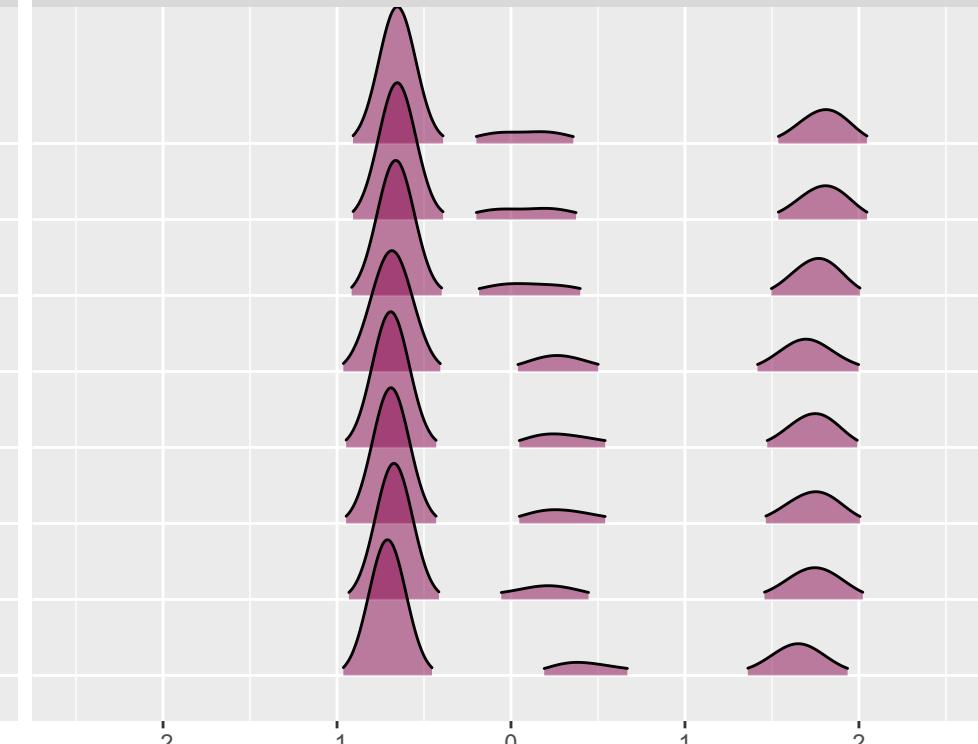
cdp62



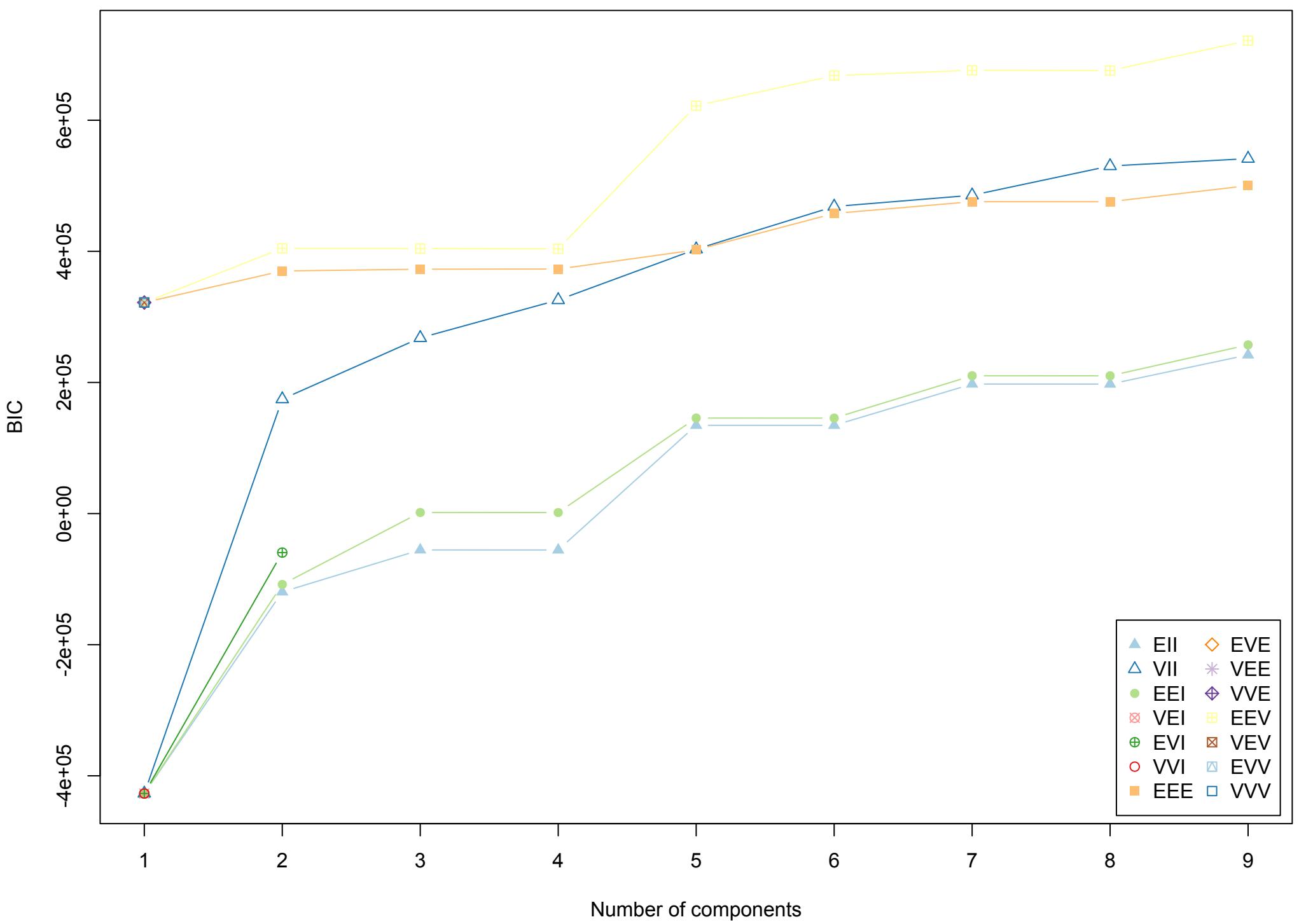
cdp78

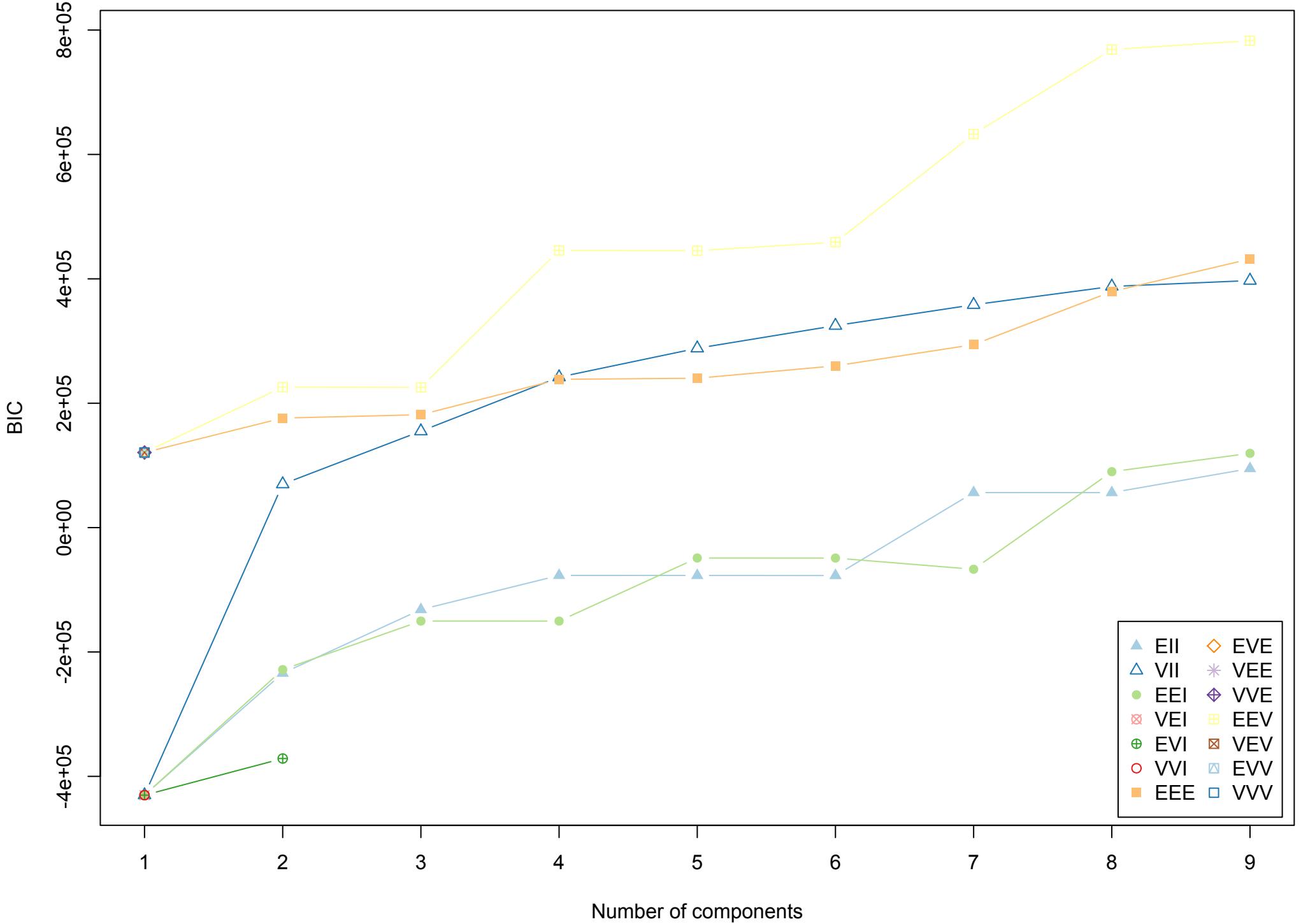


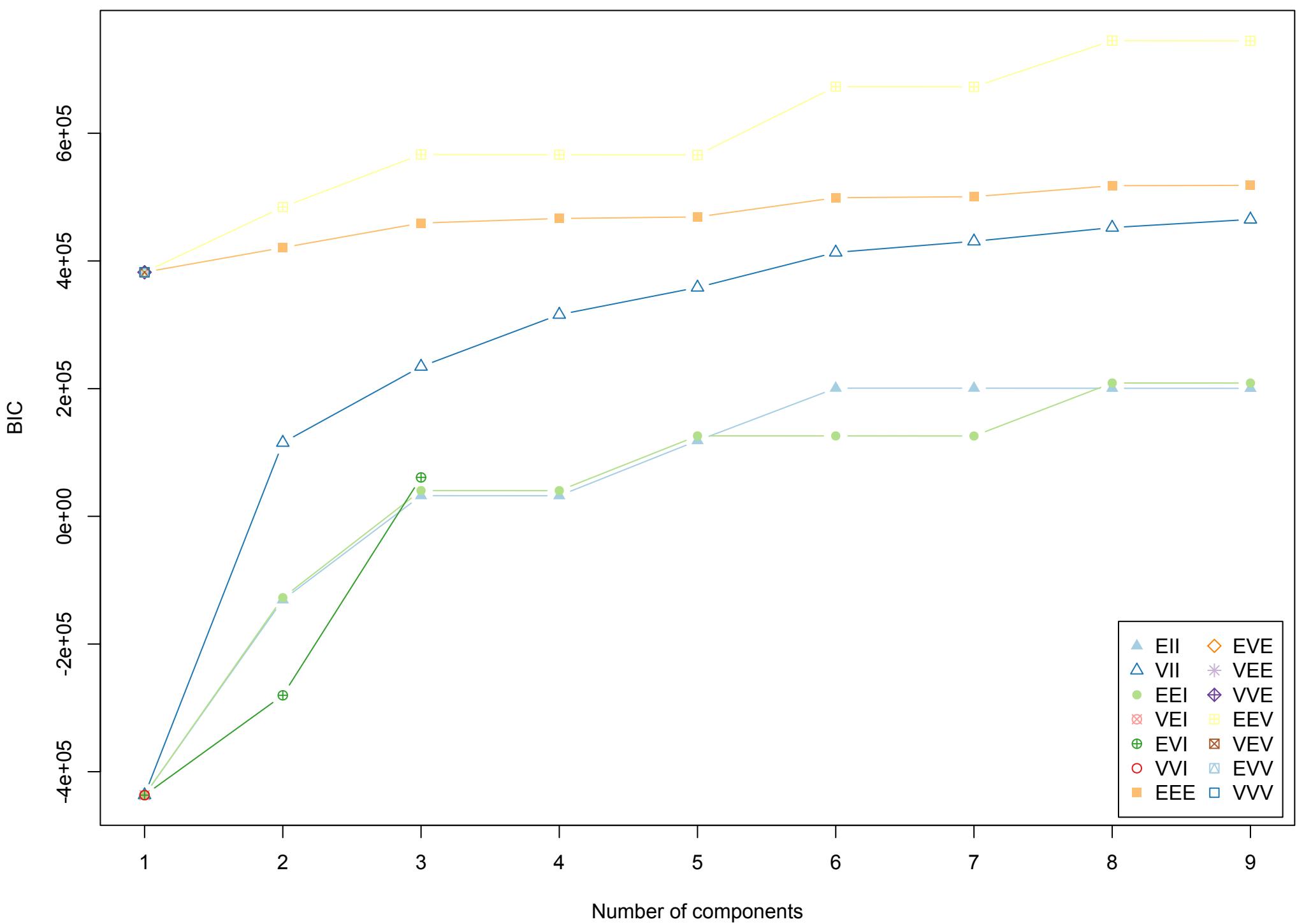
cdp94

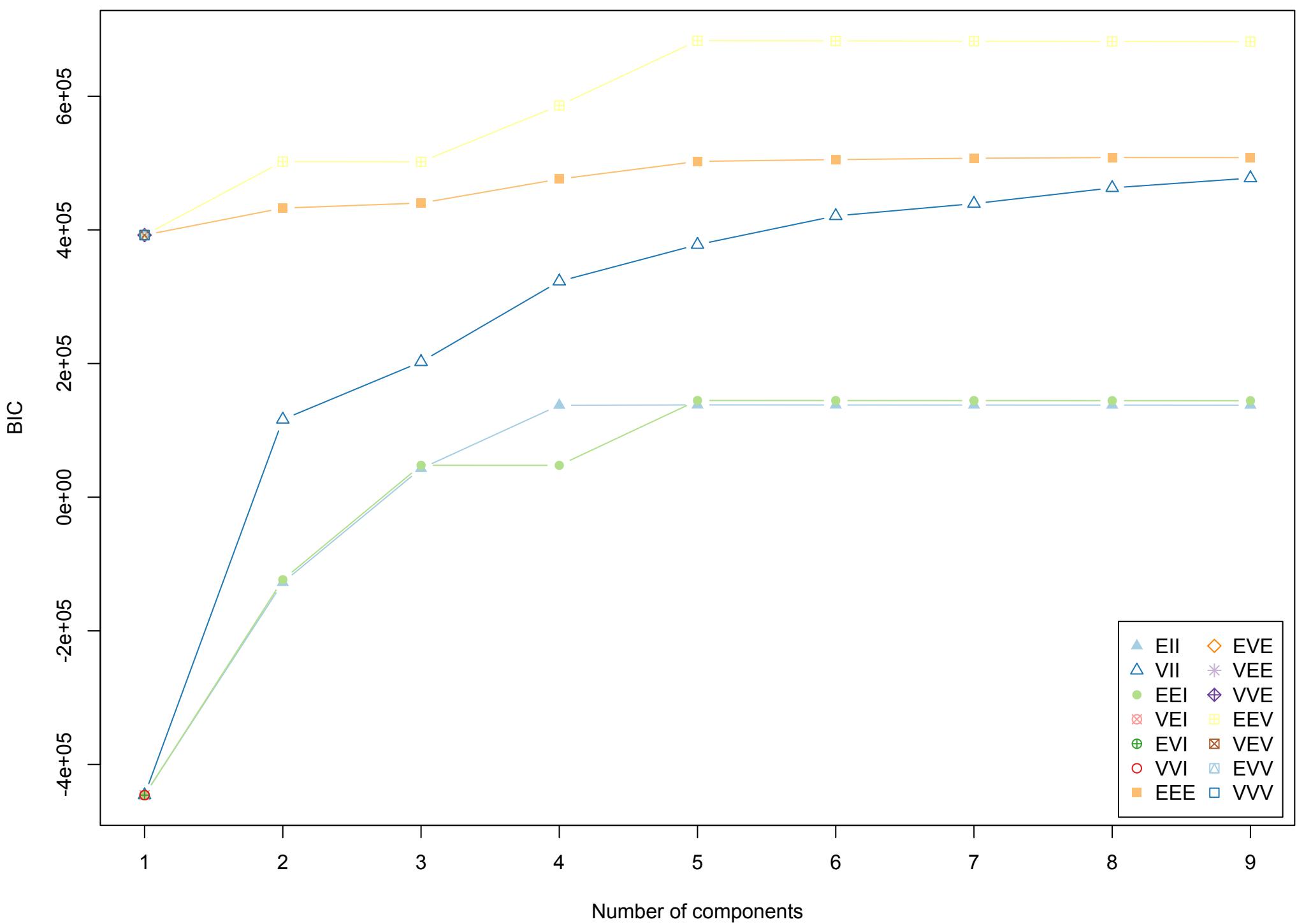


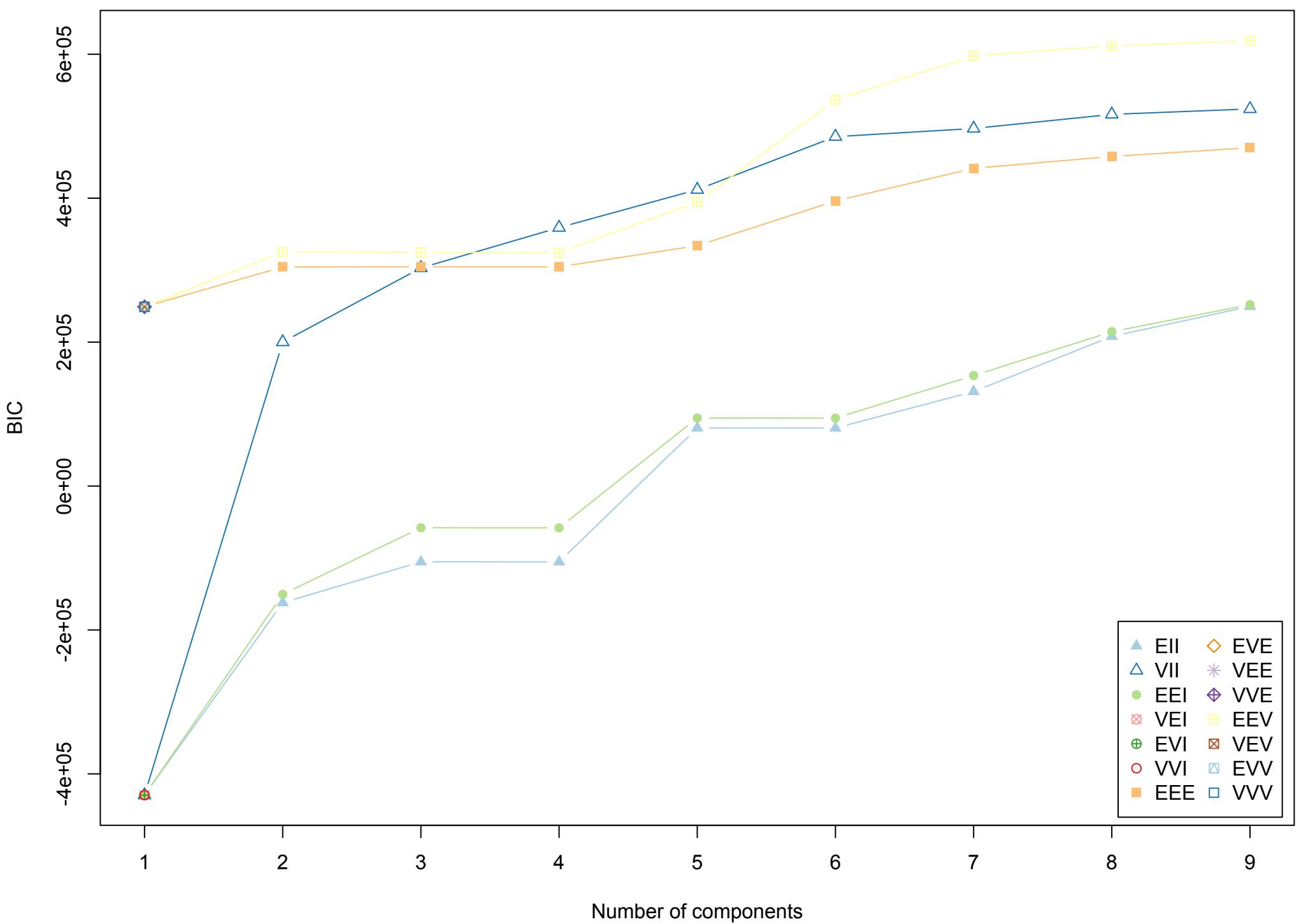
Scaled Value

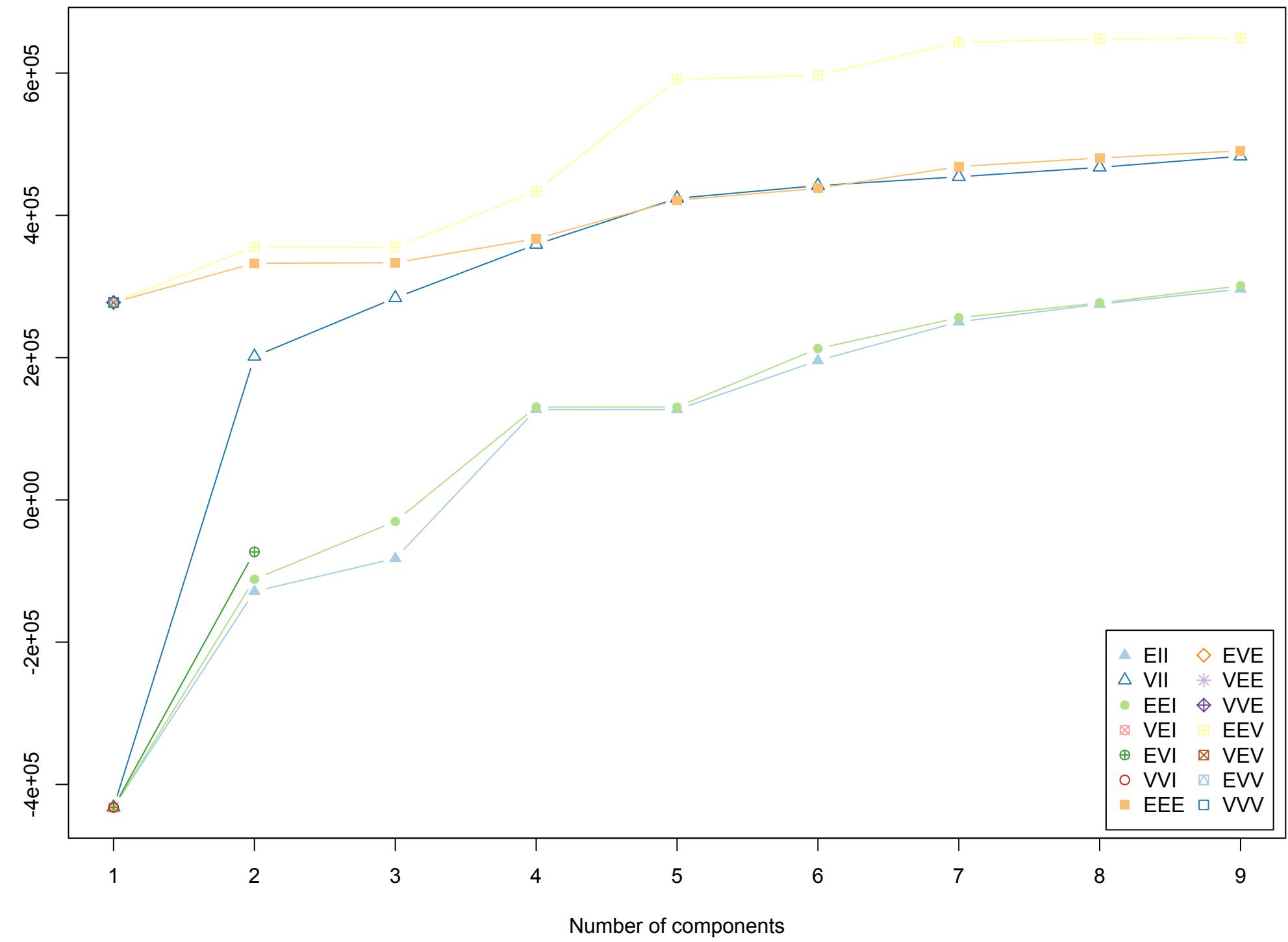


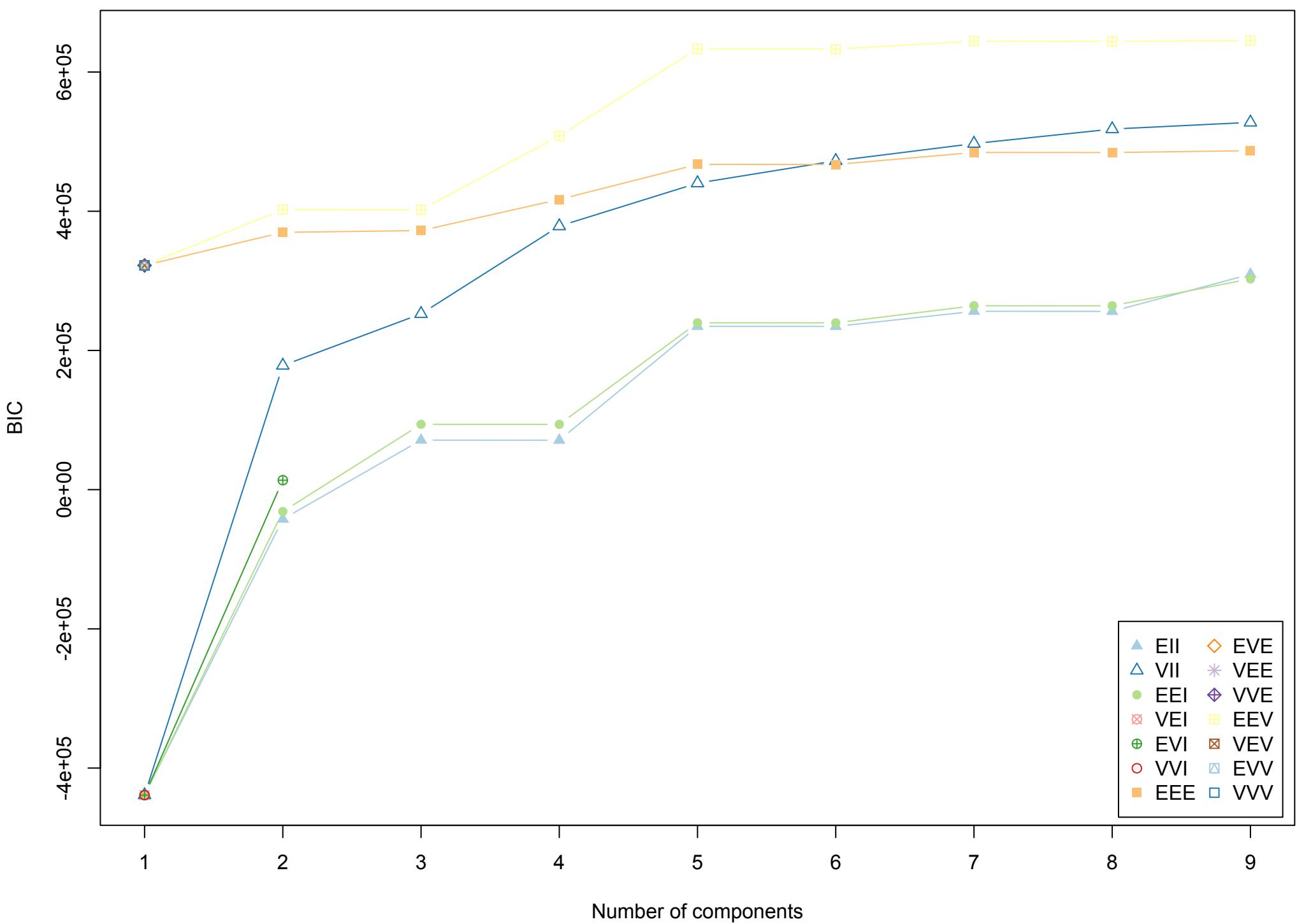


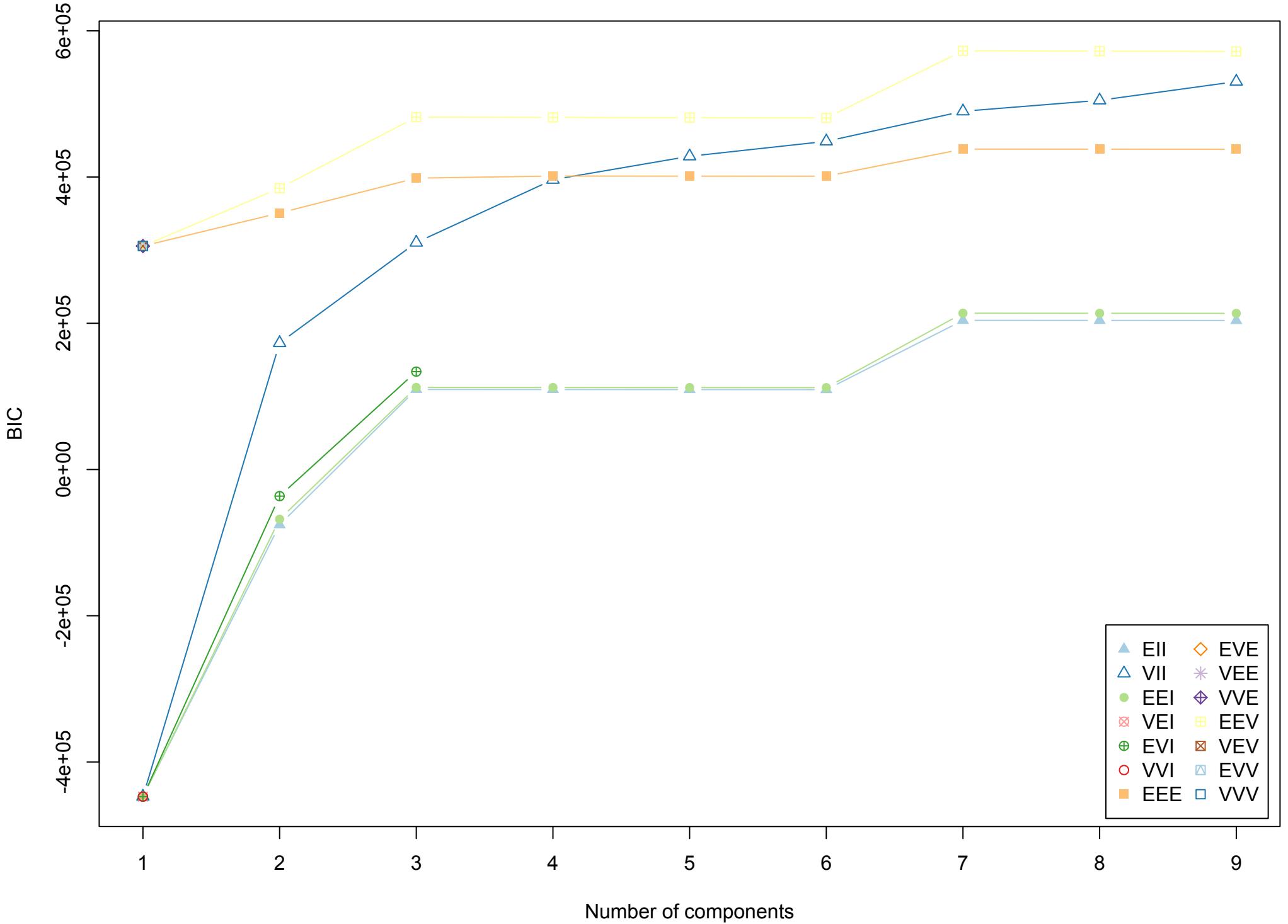


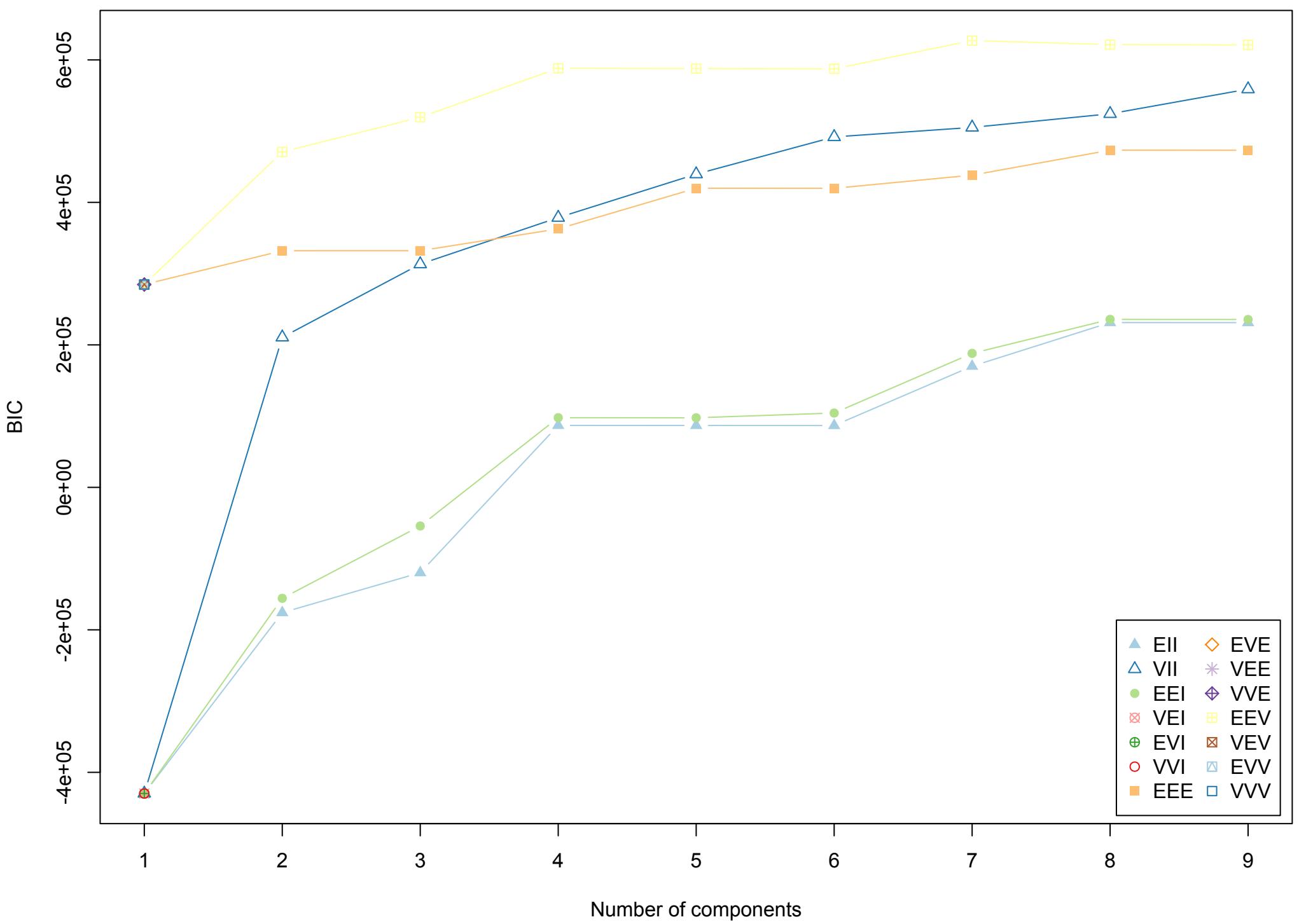


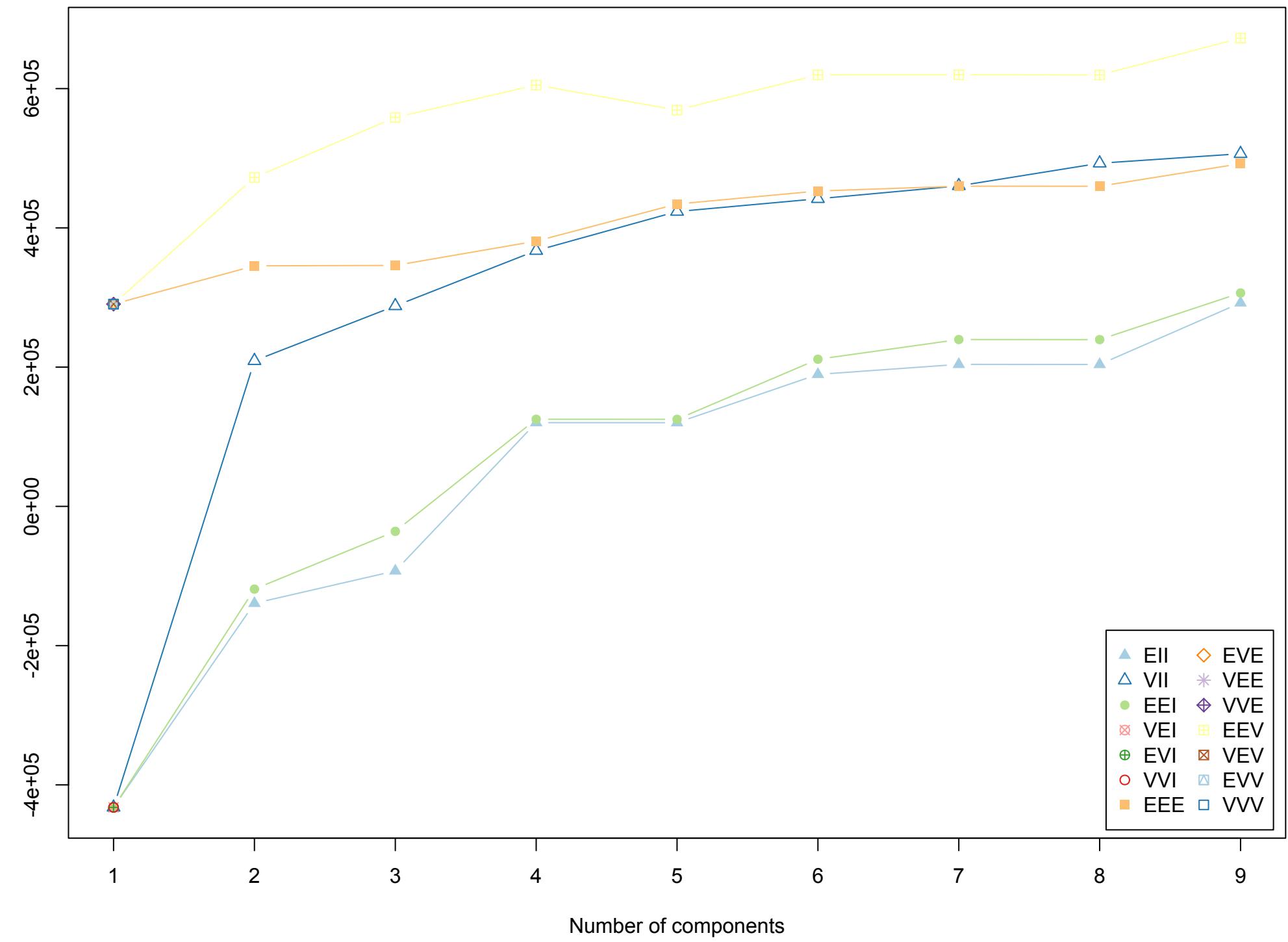


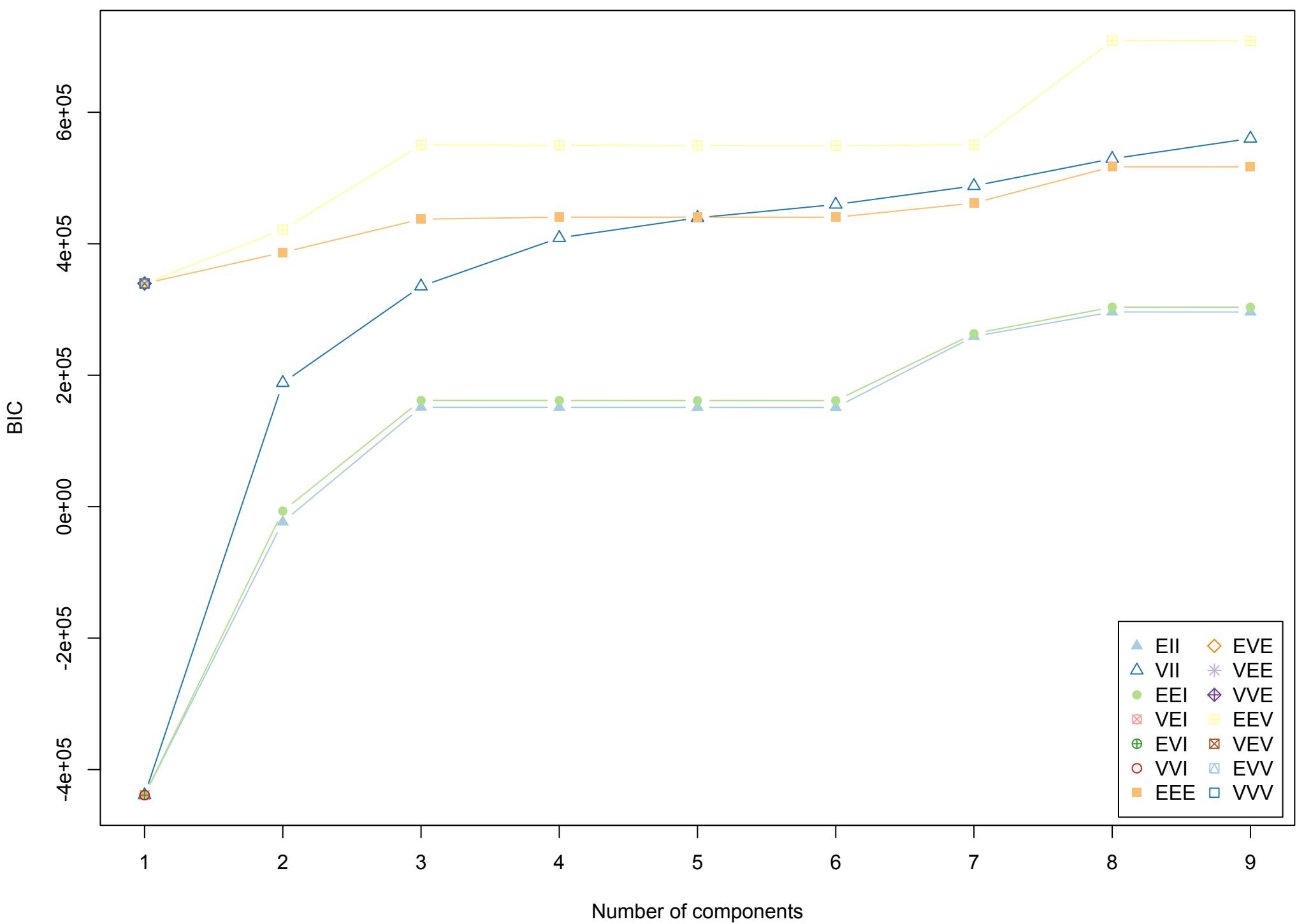


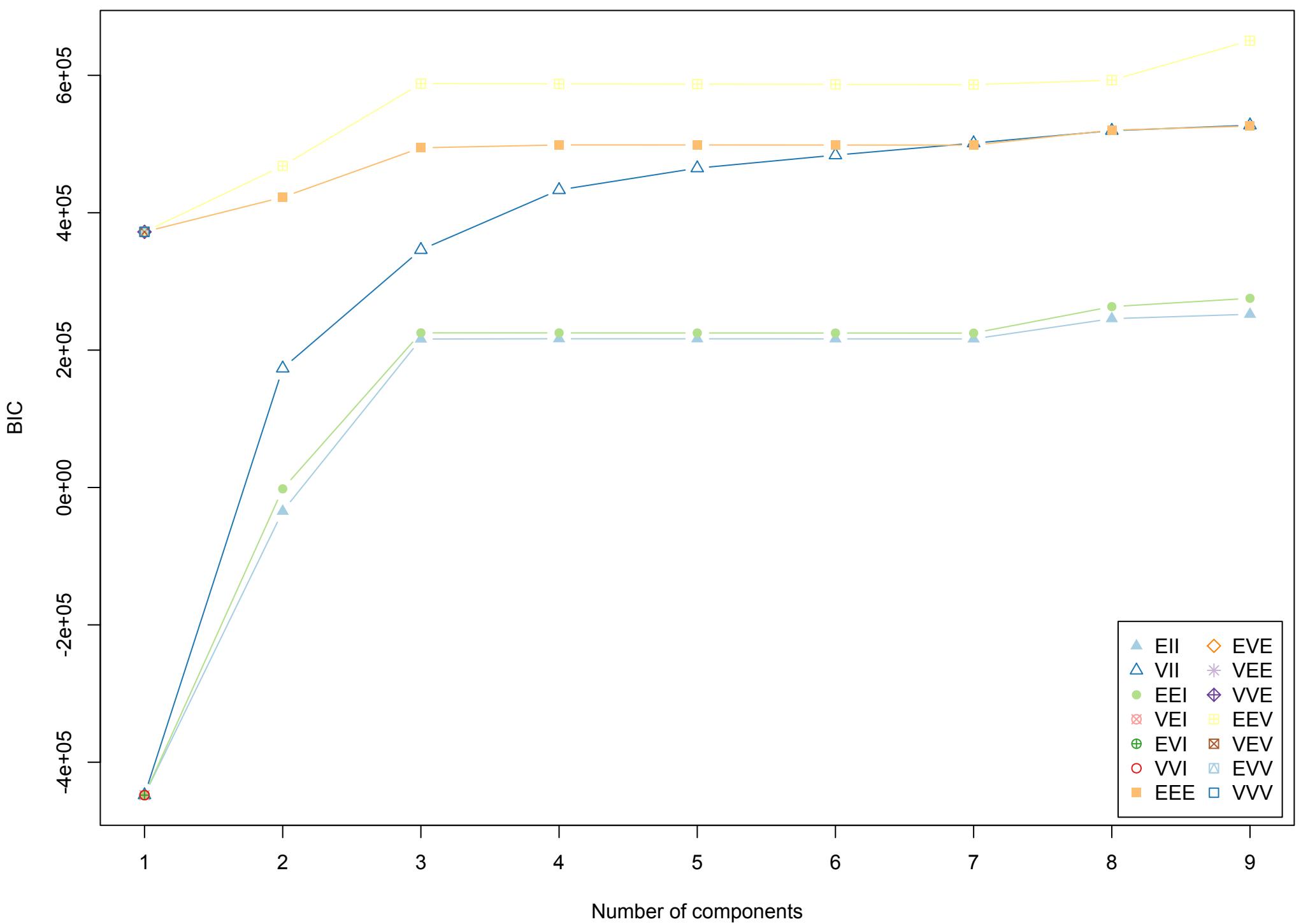


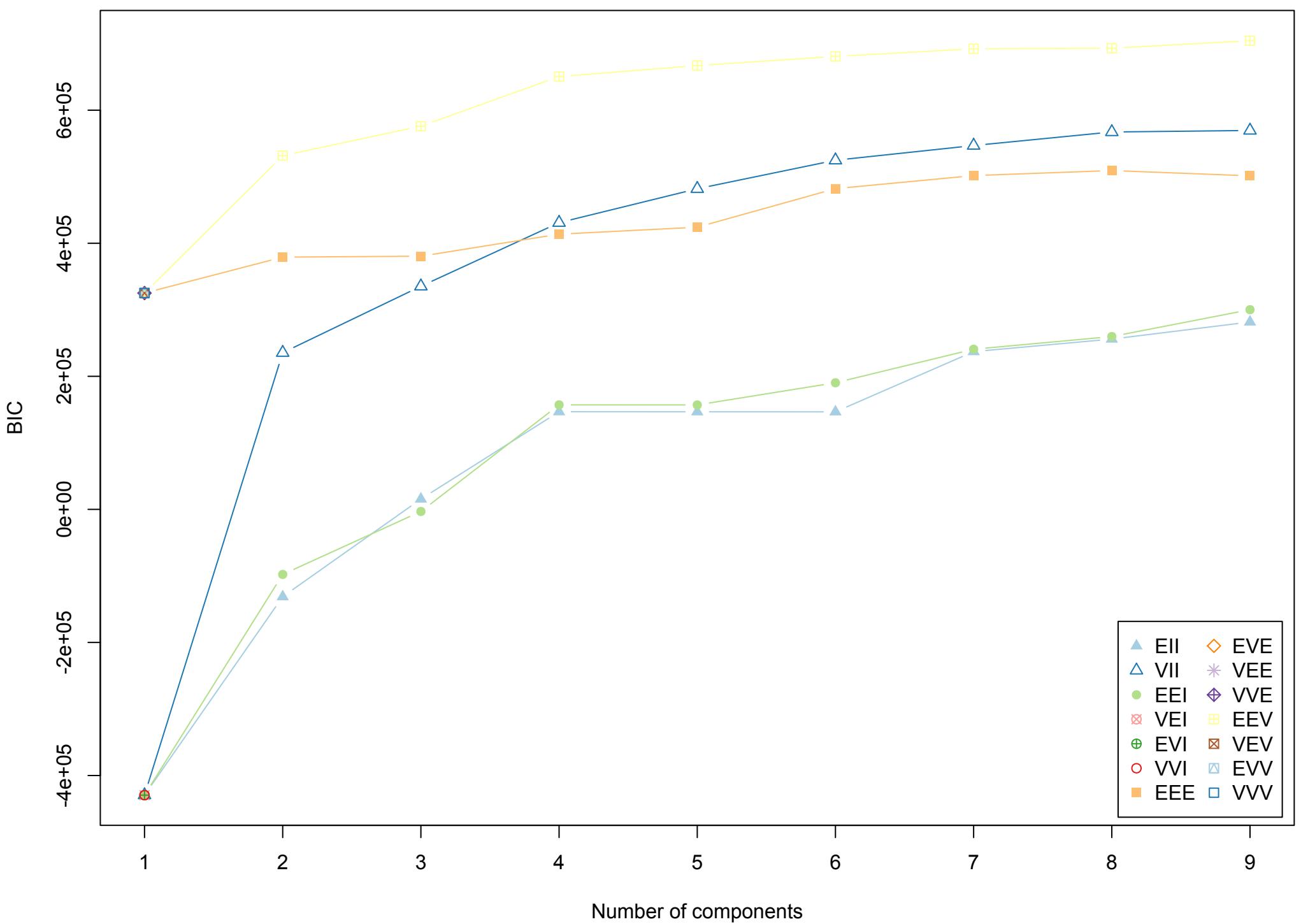


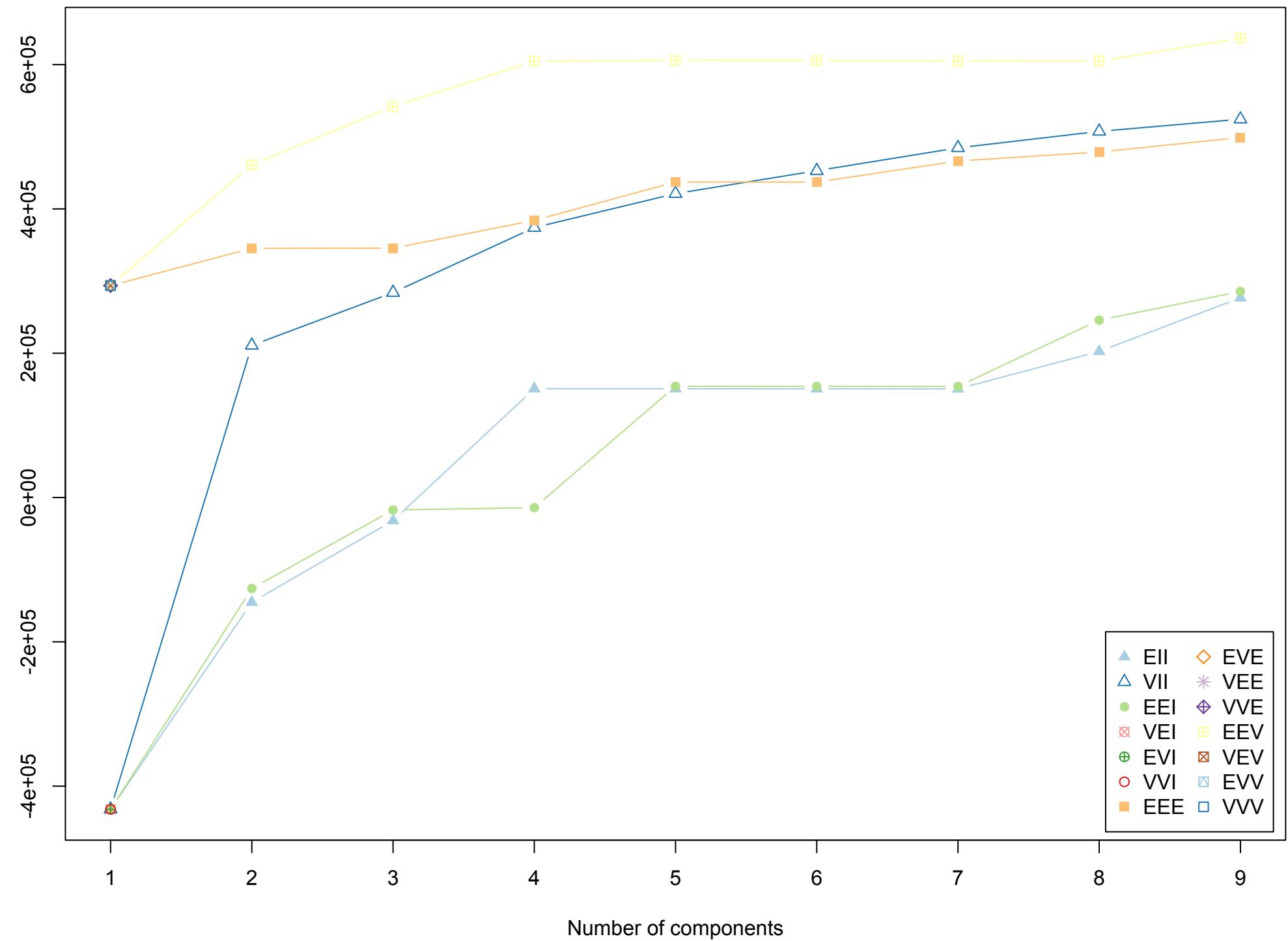


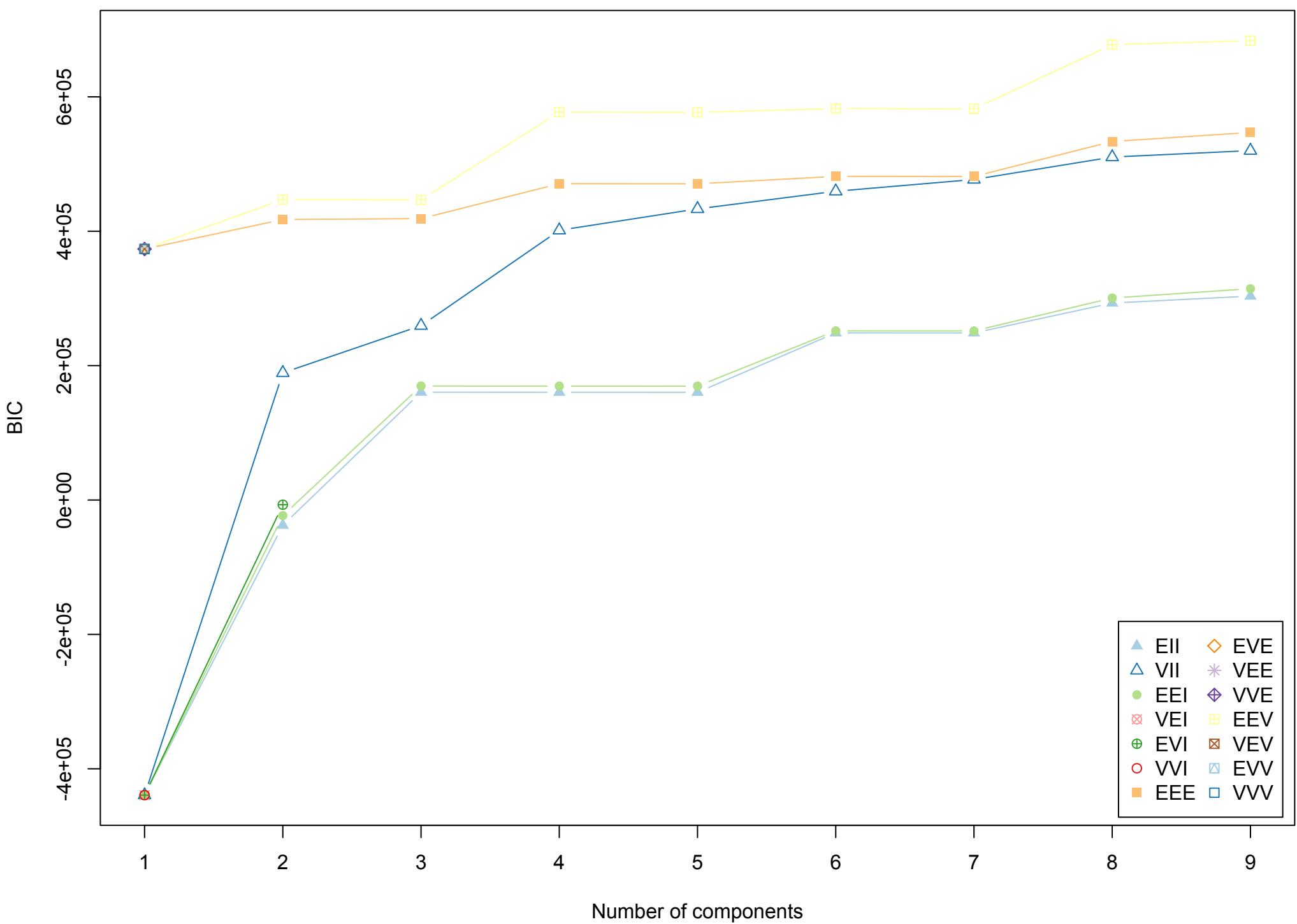


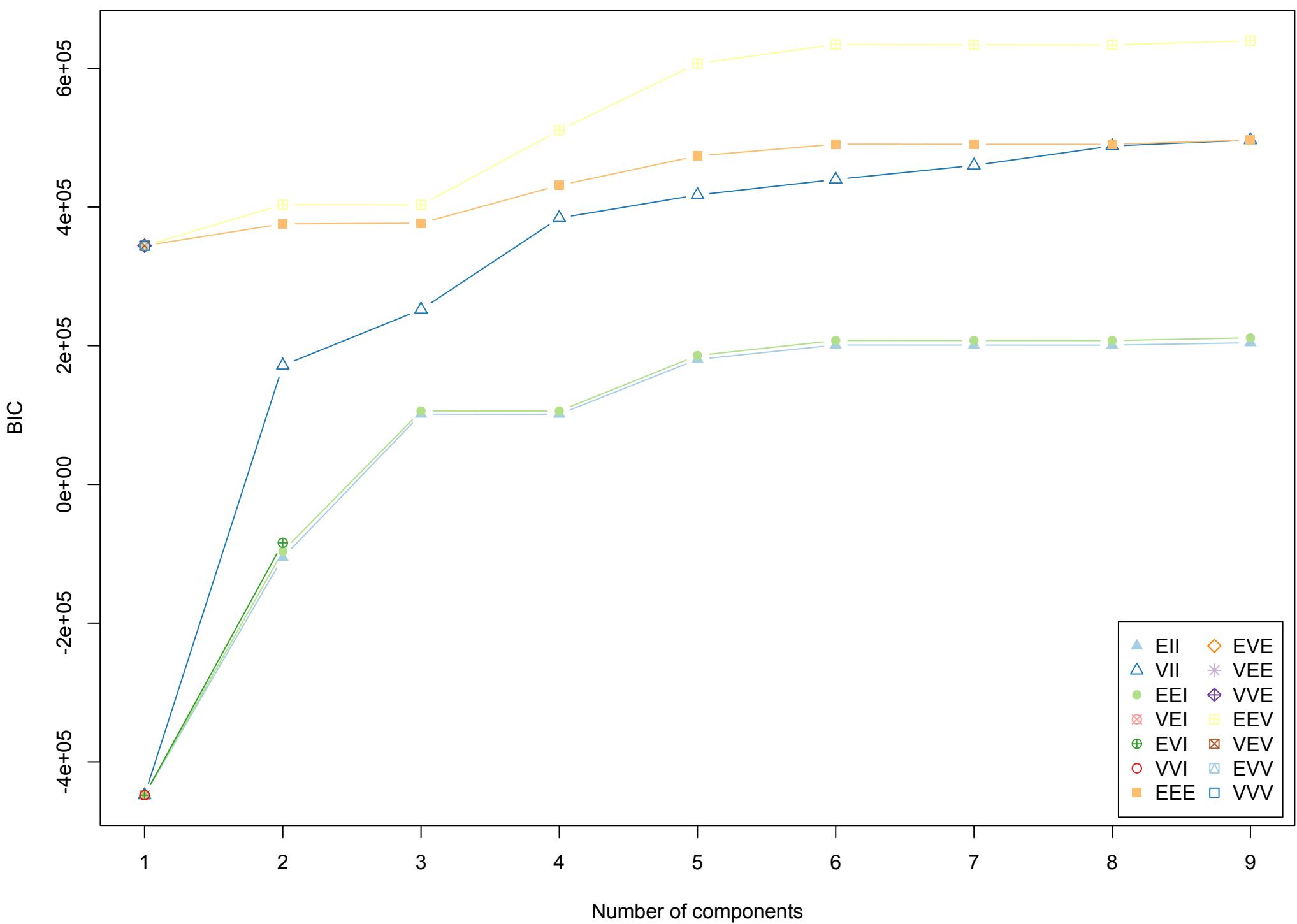


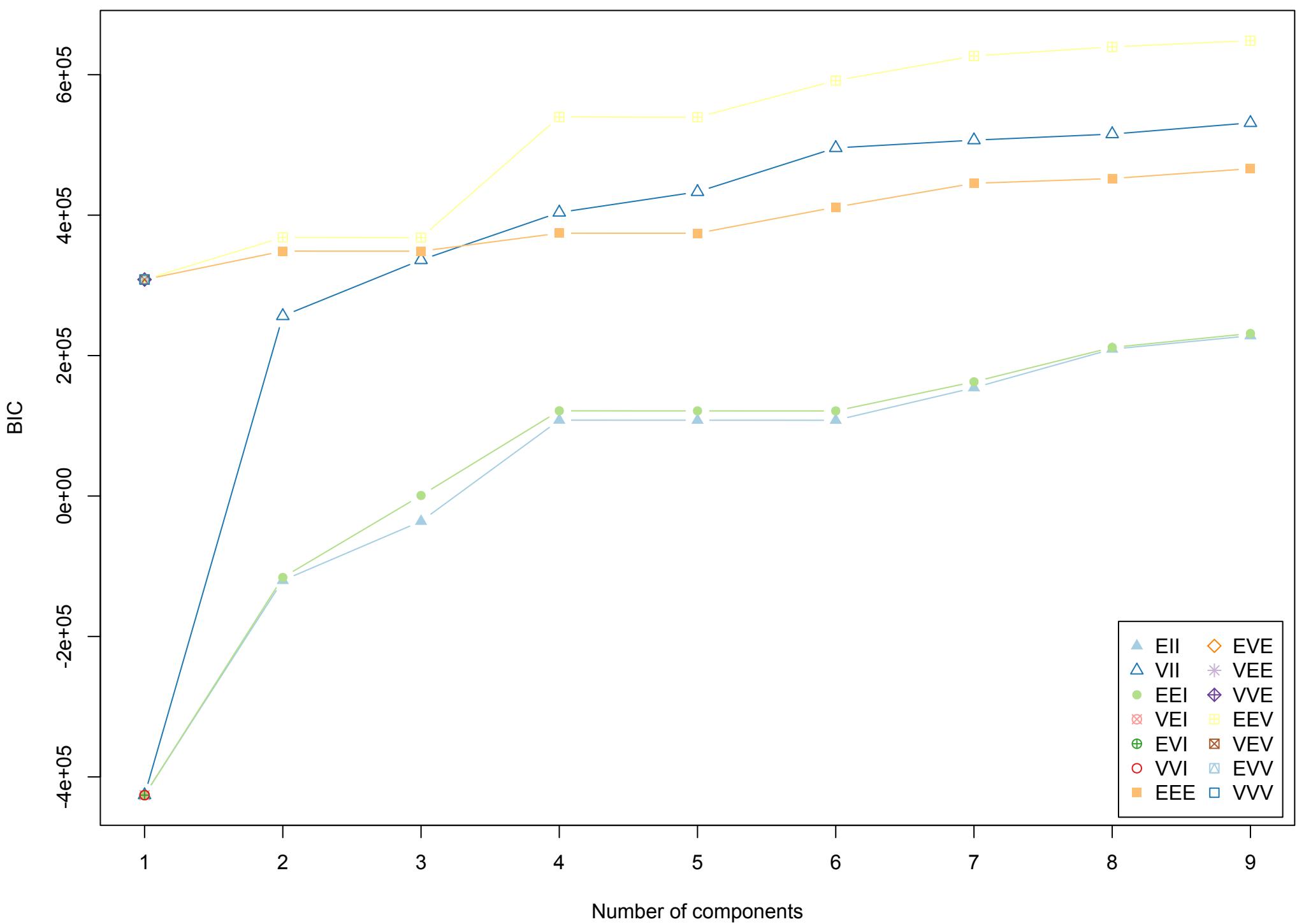


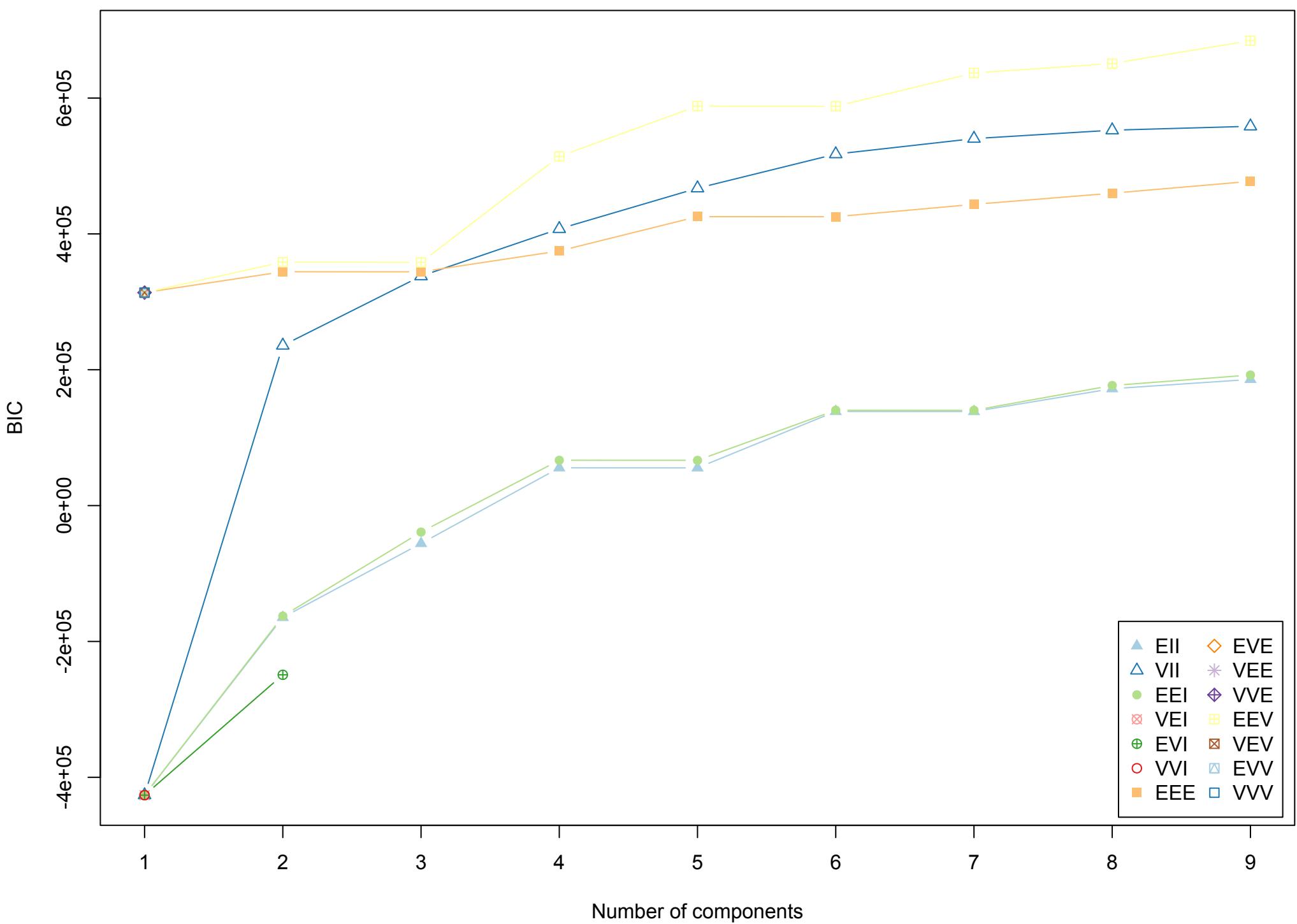


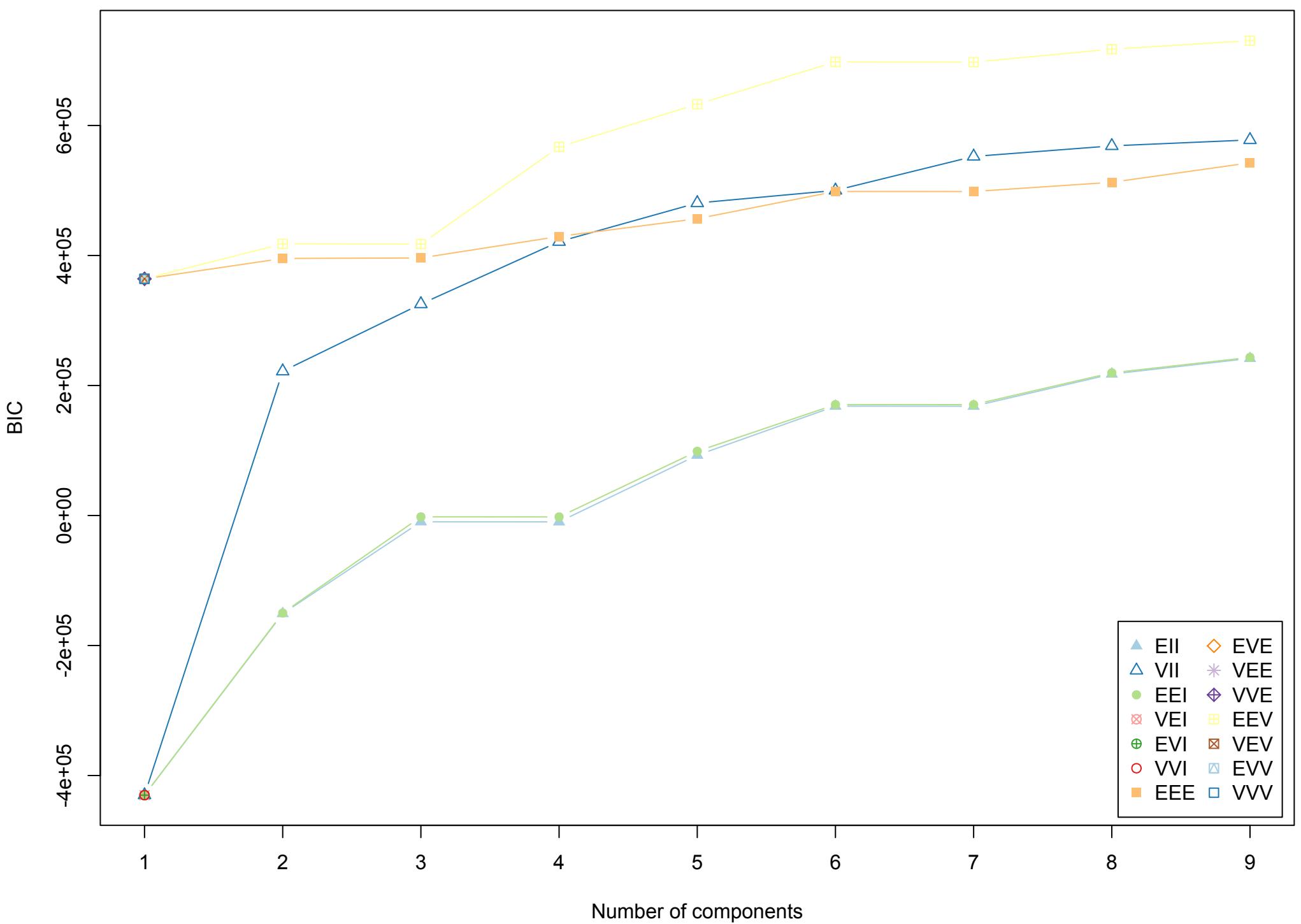


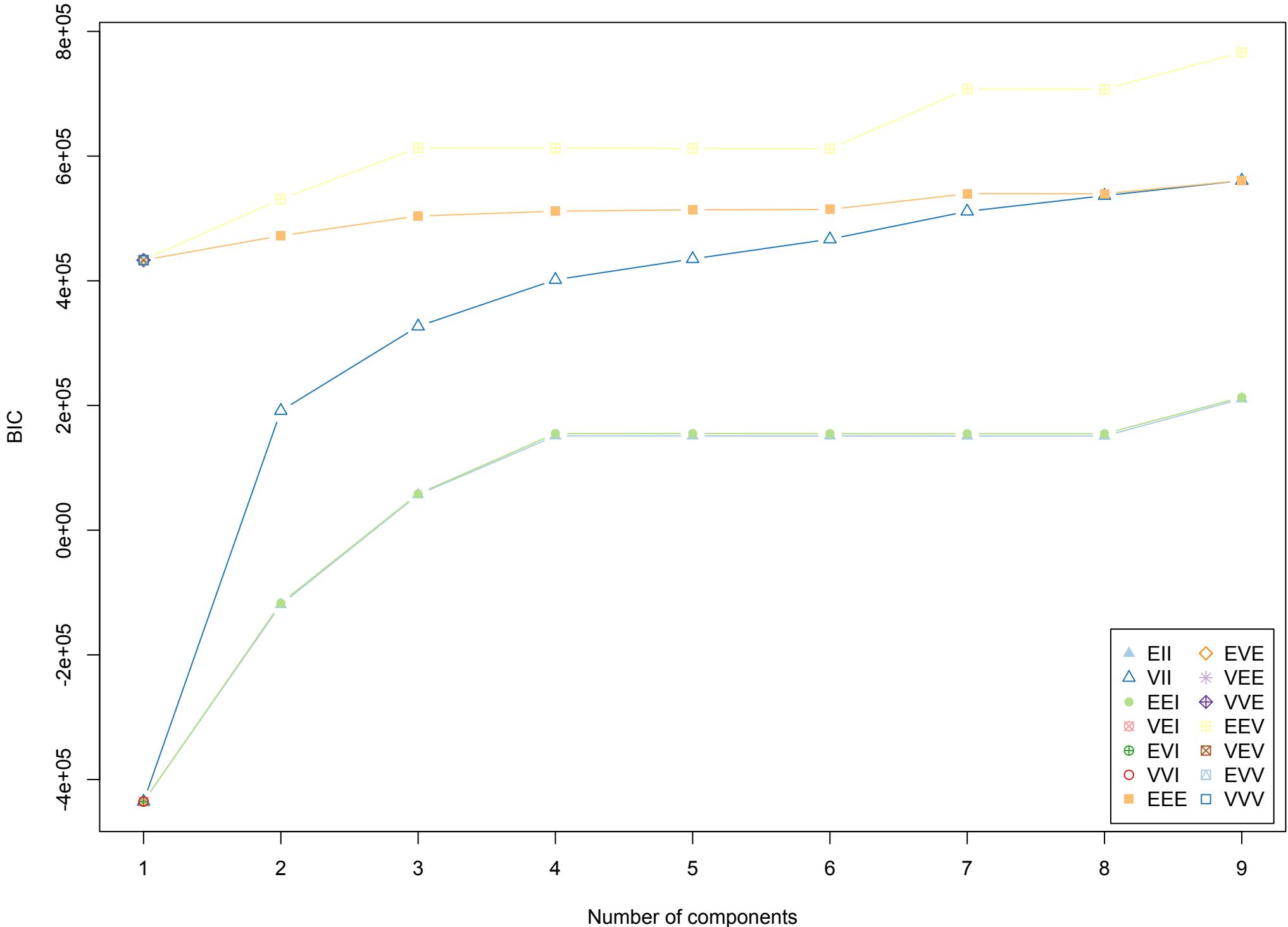


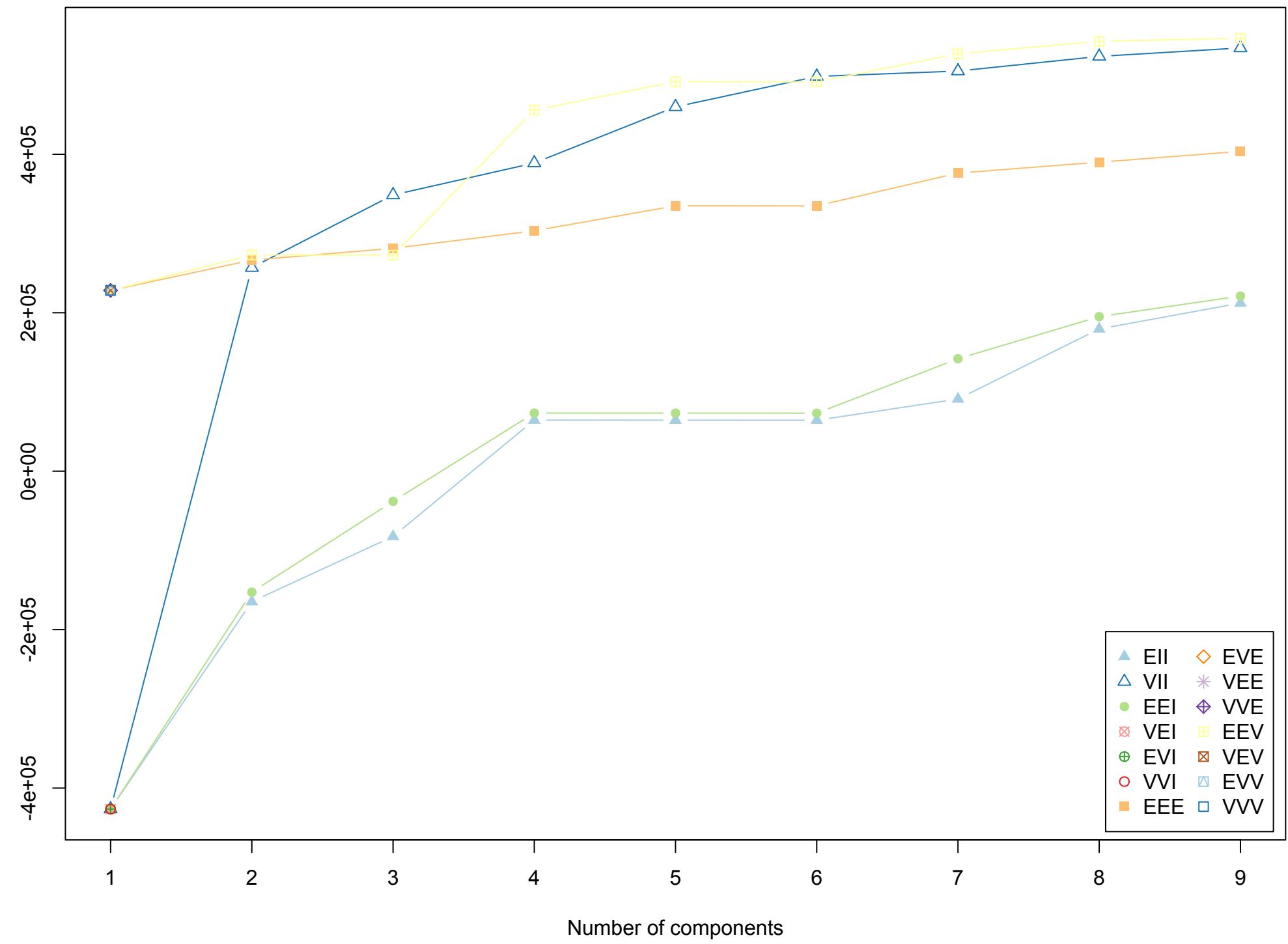


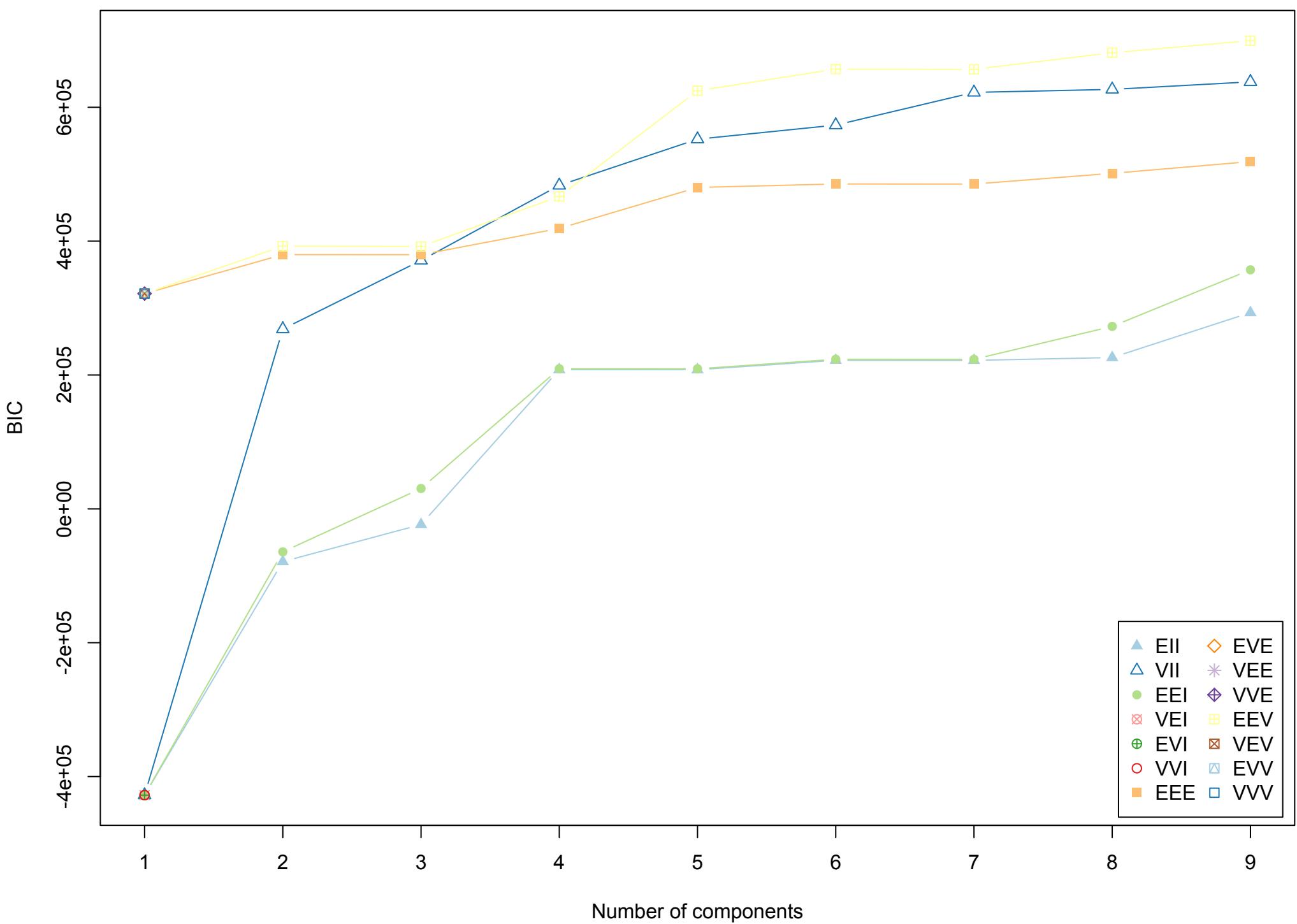


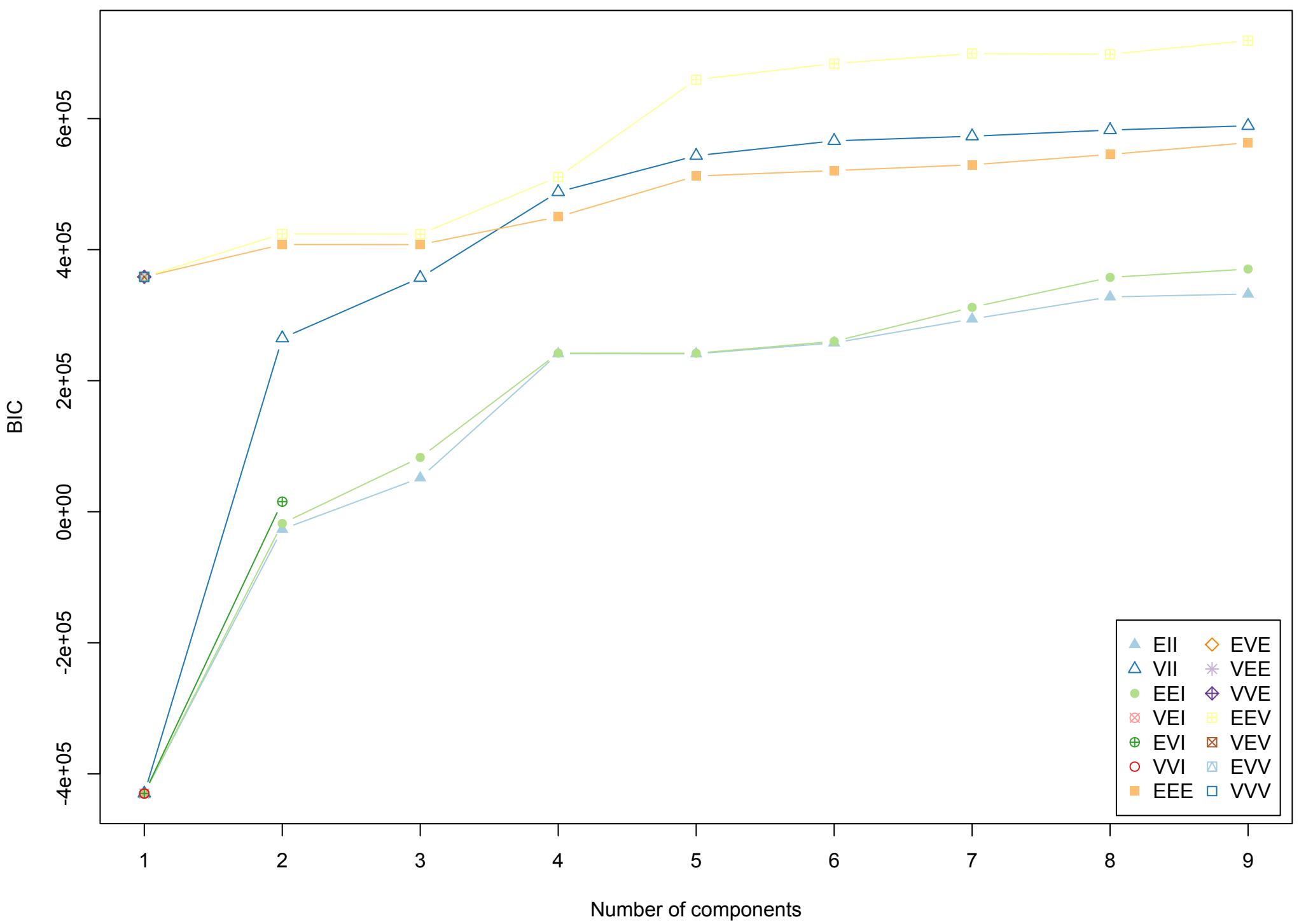


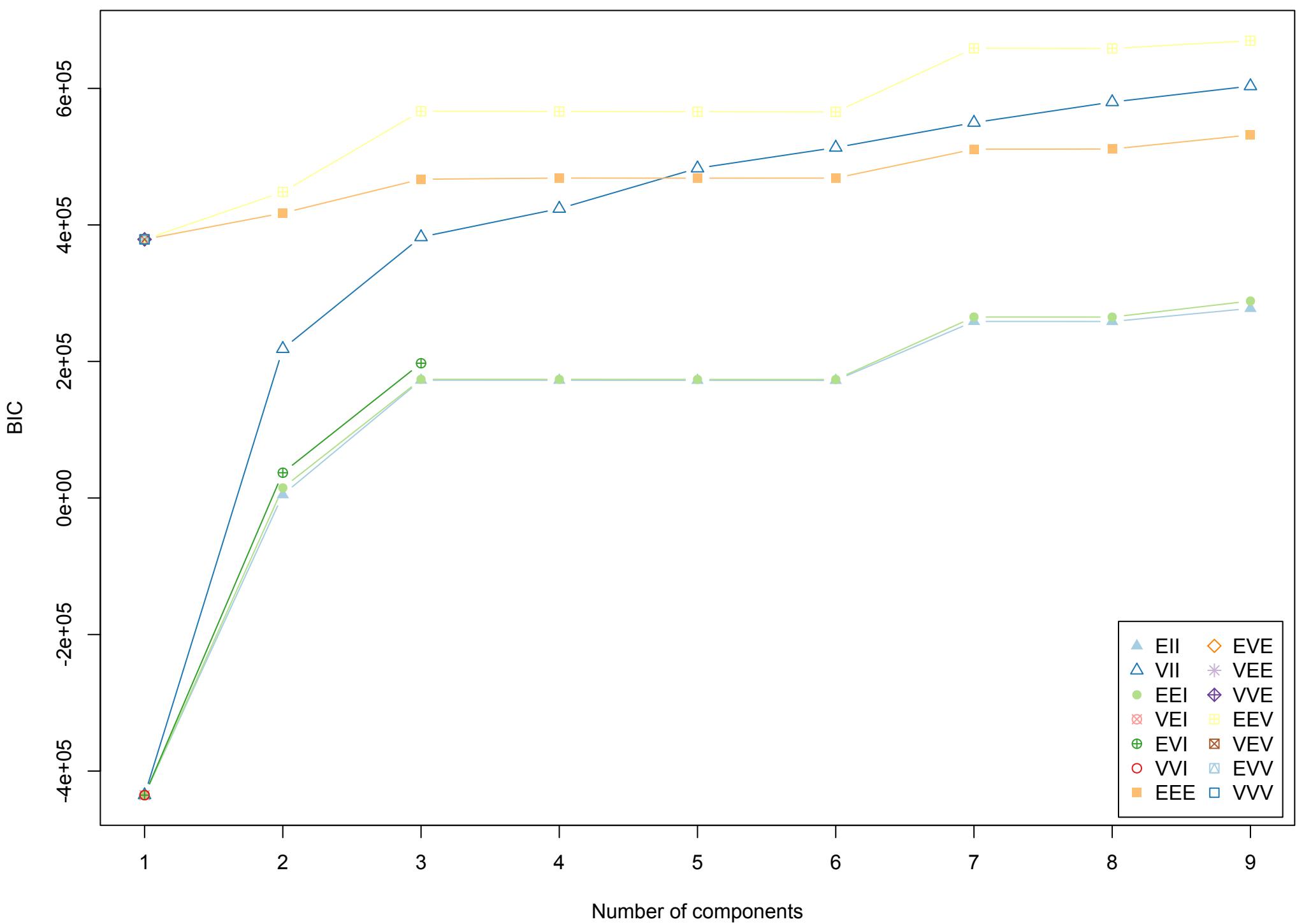


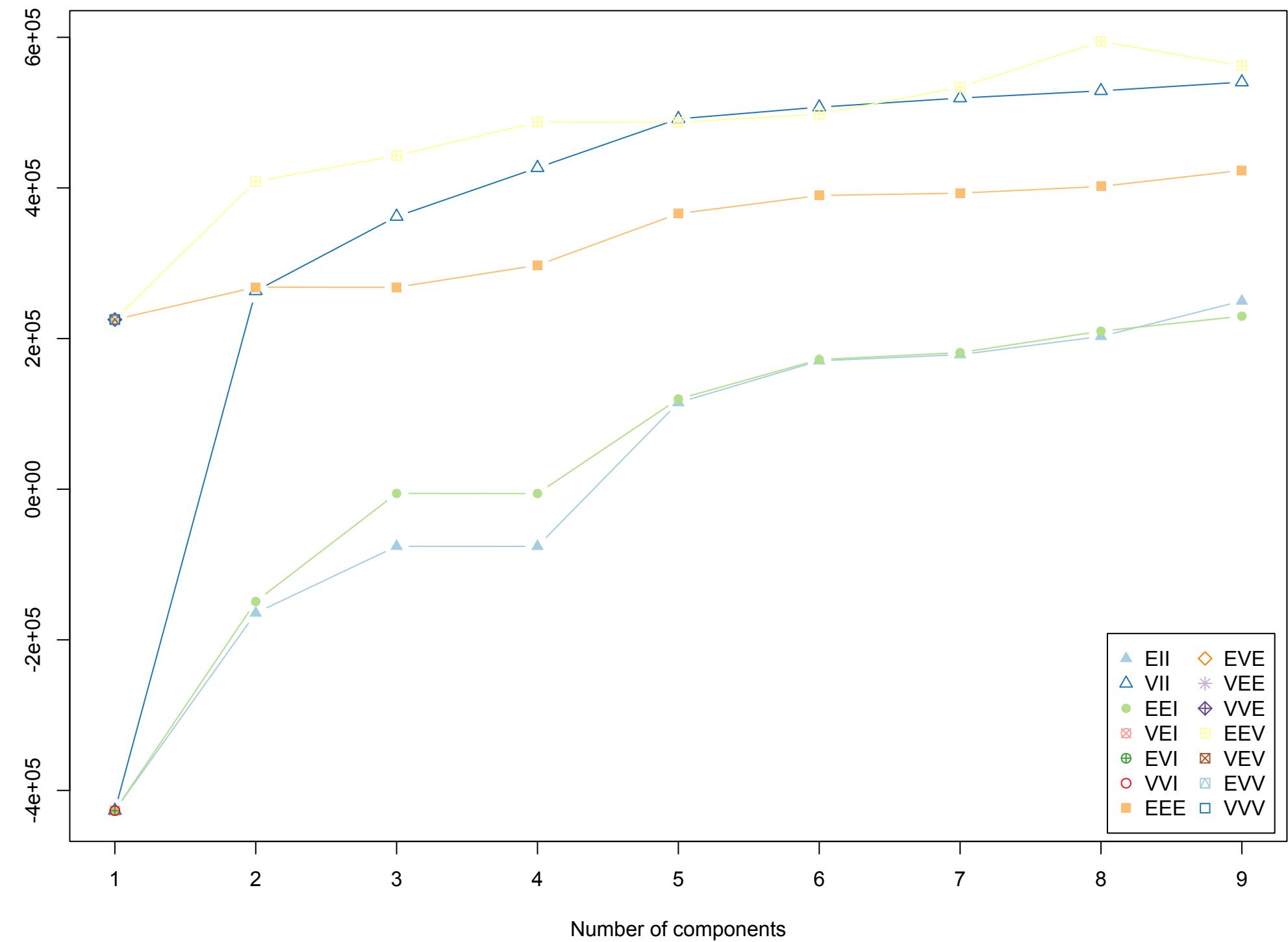


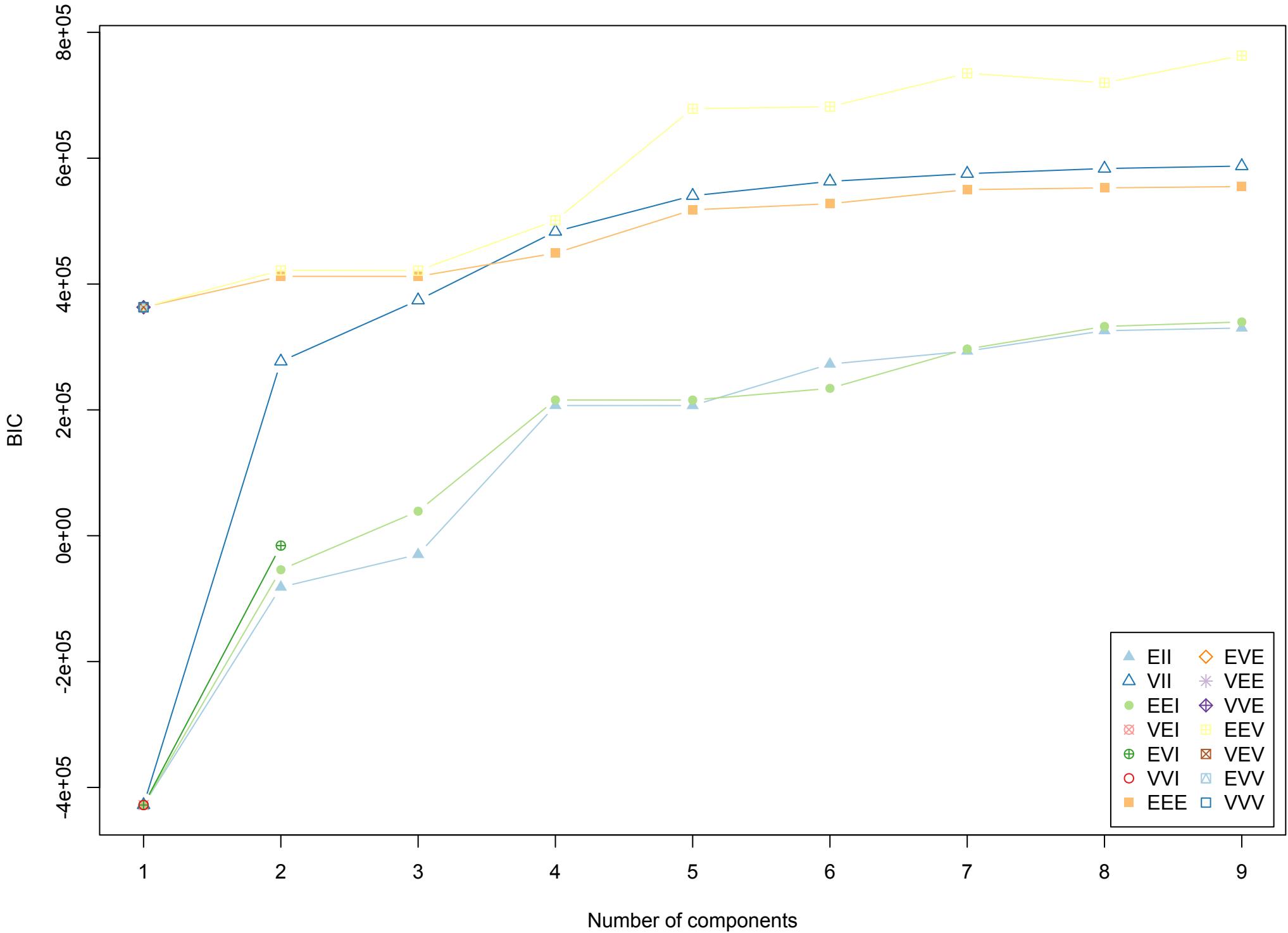


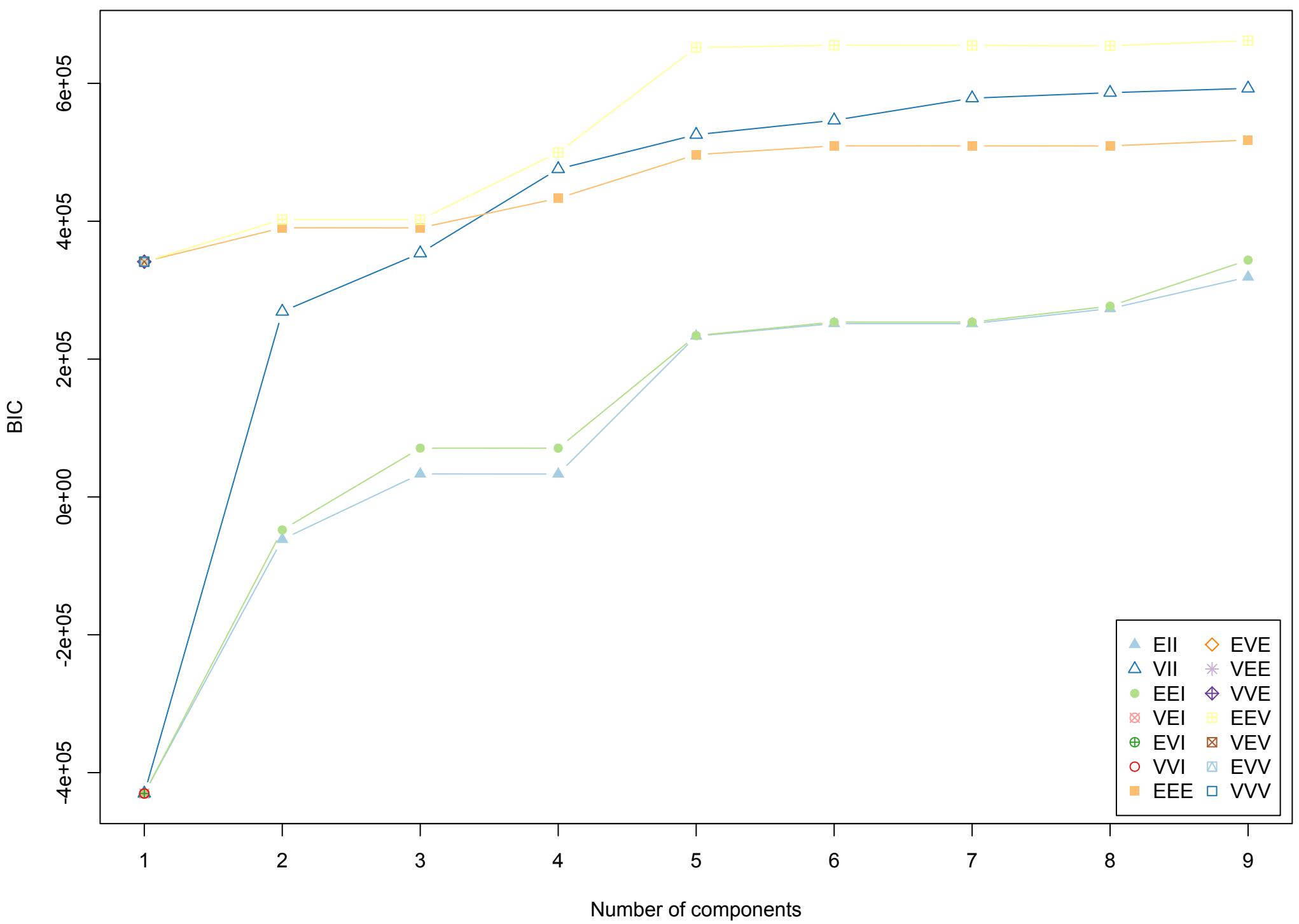


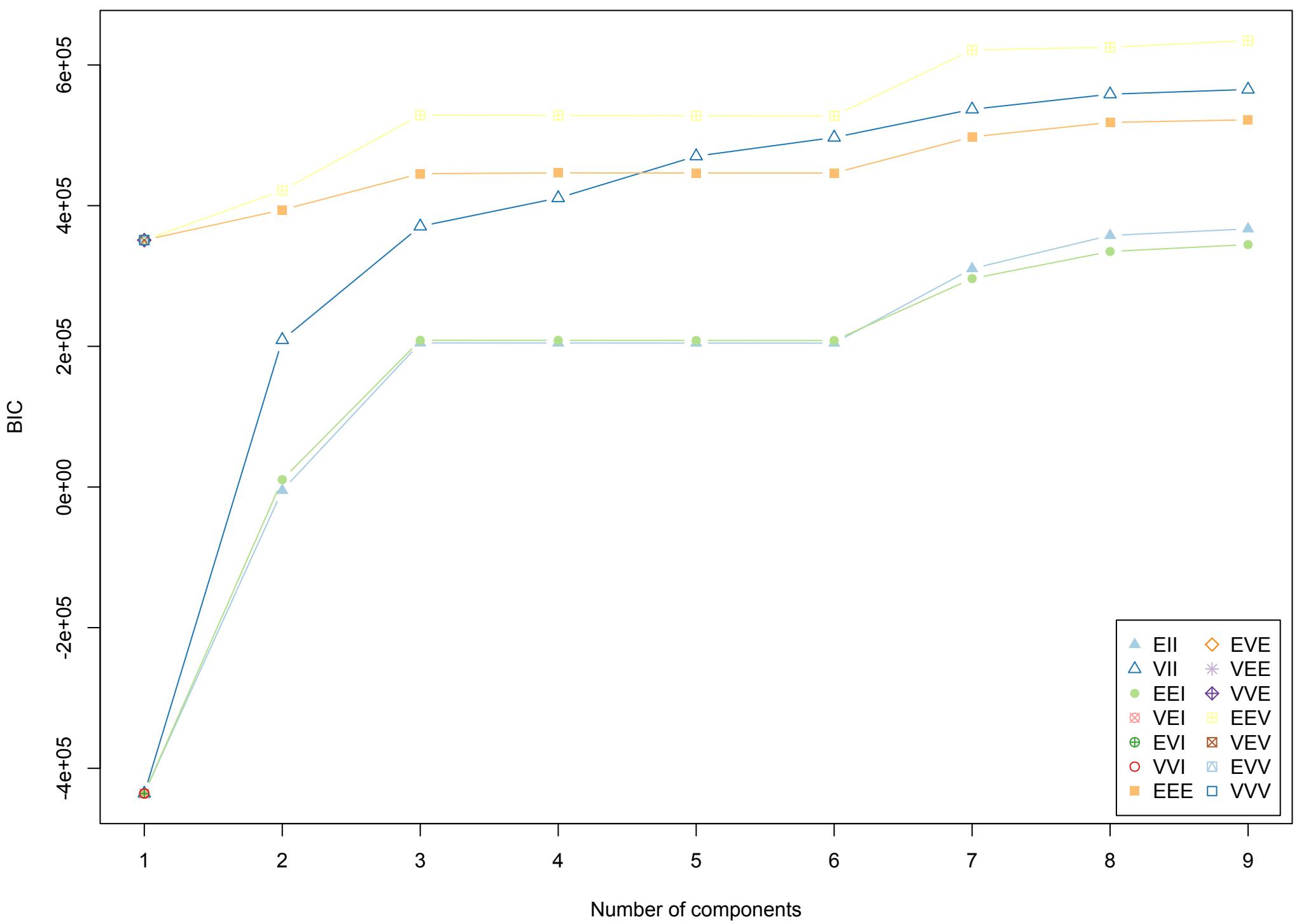


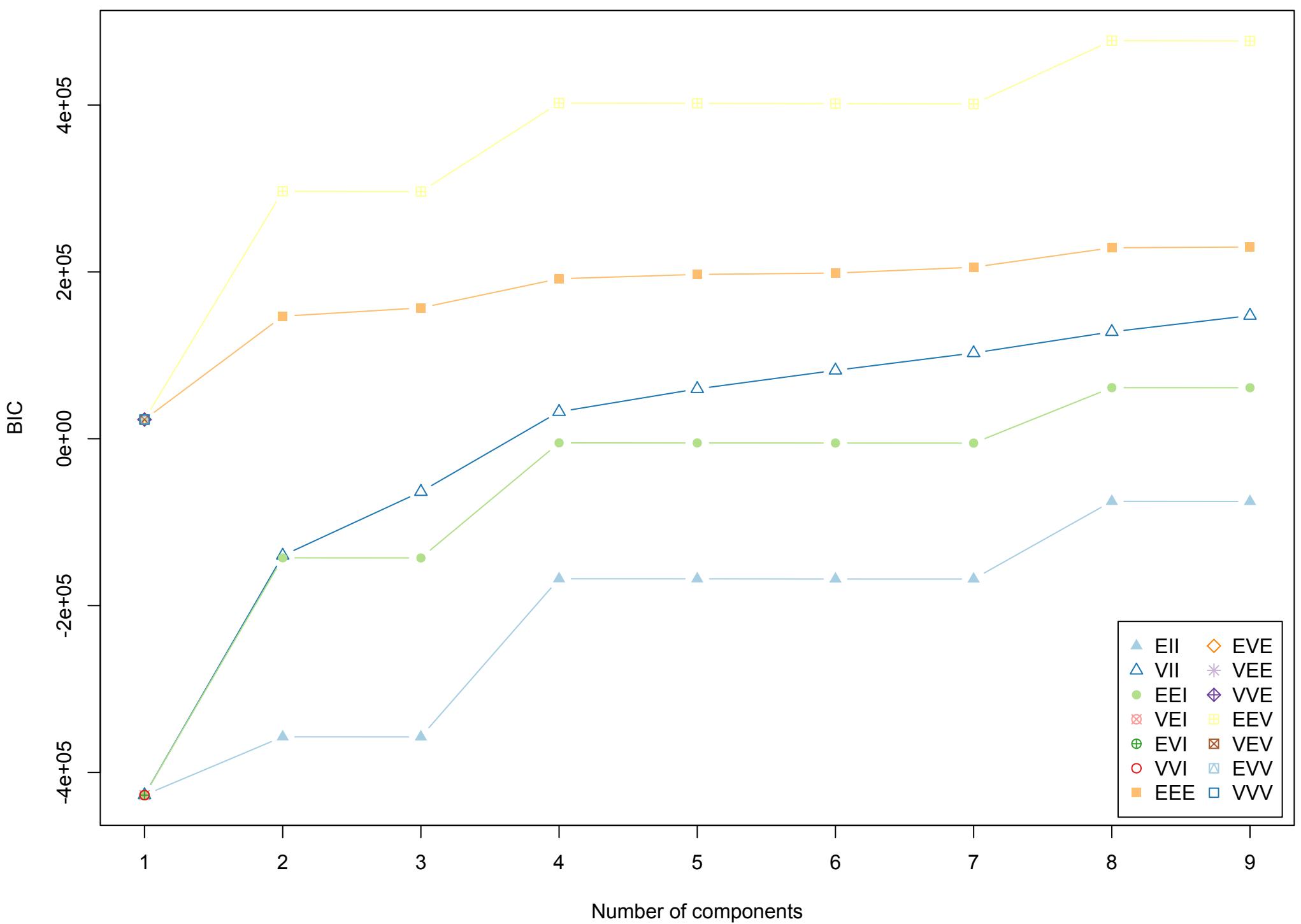


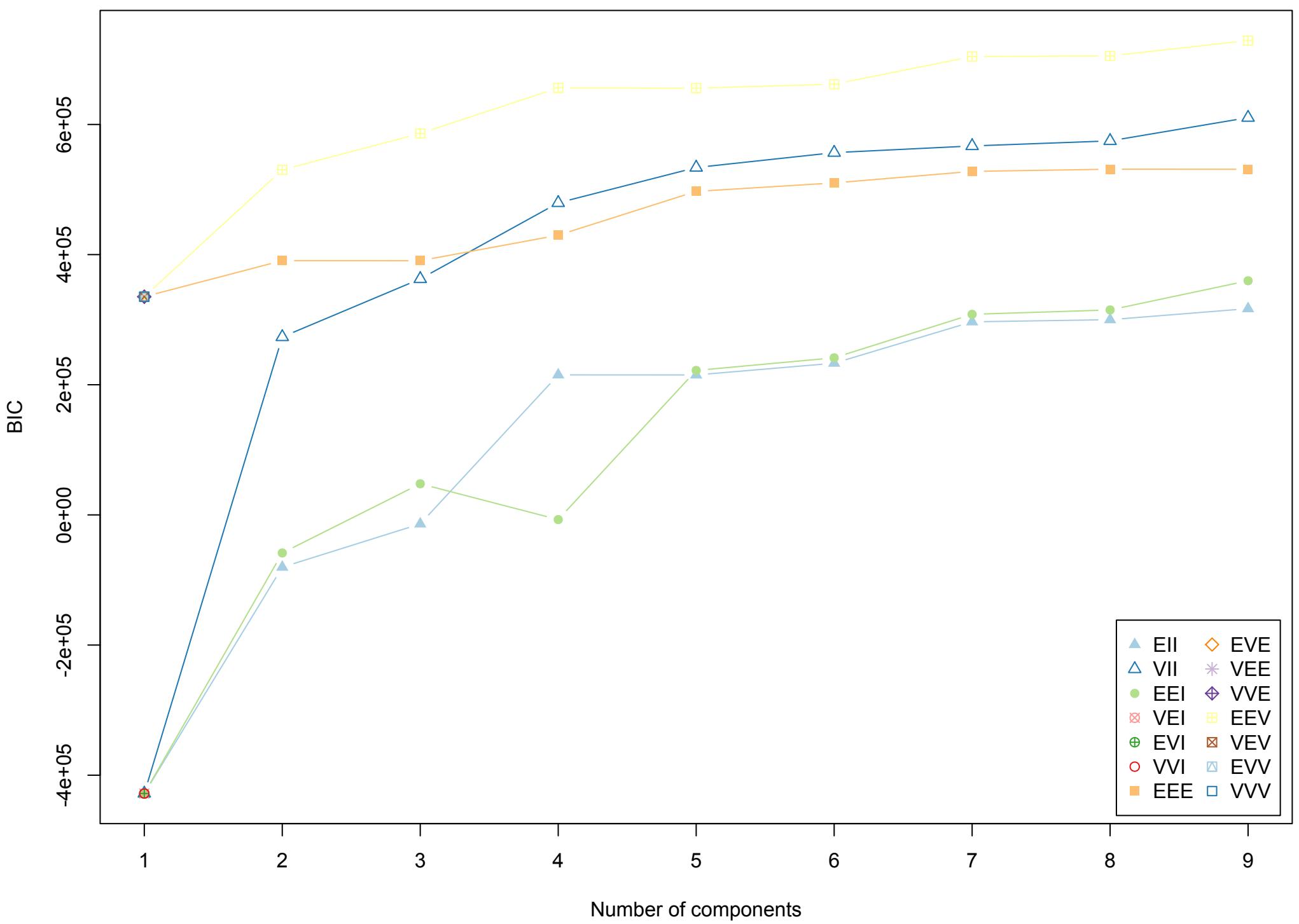


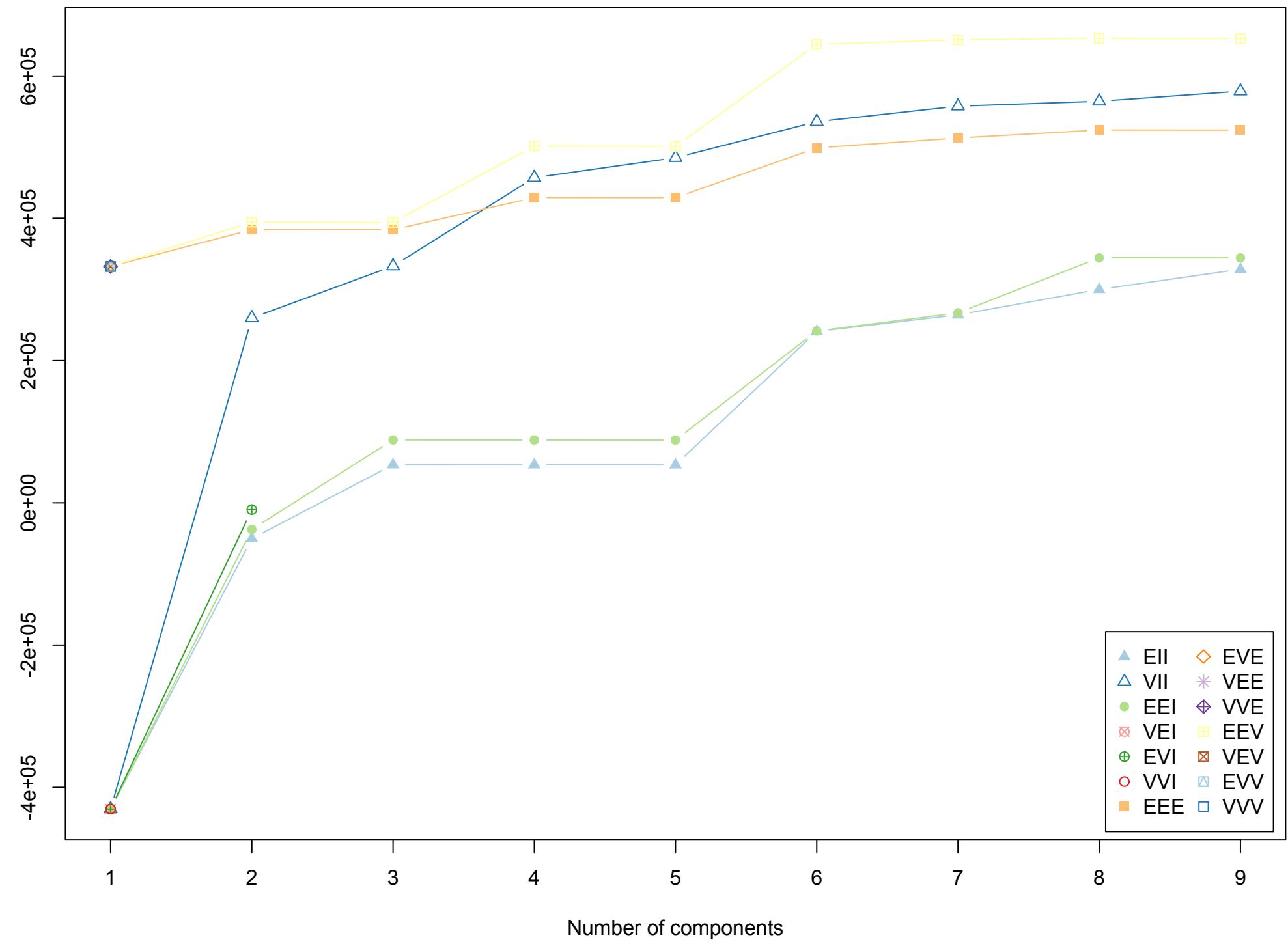


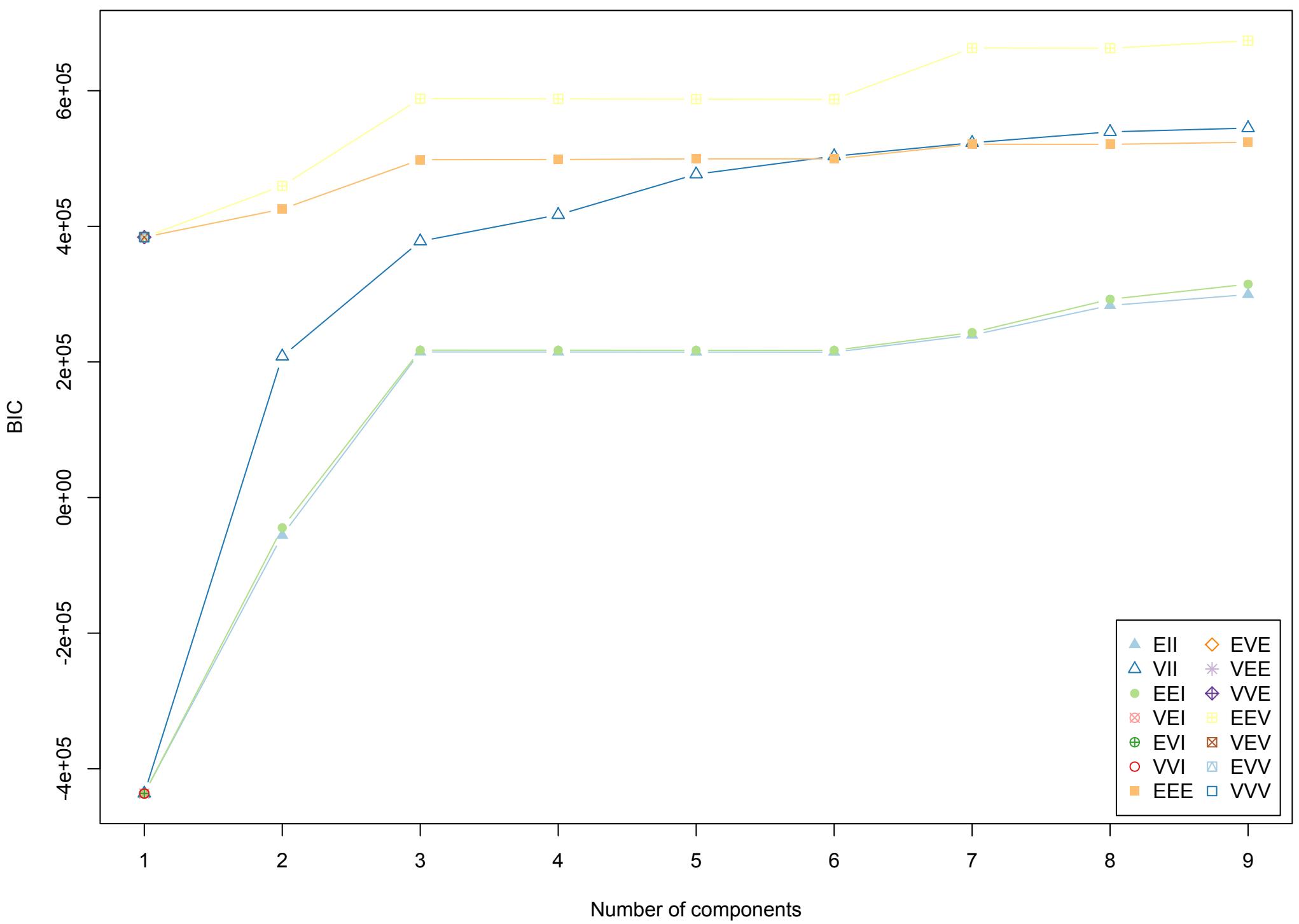


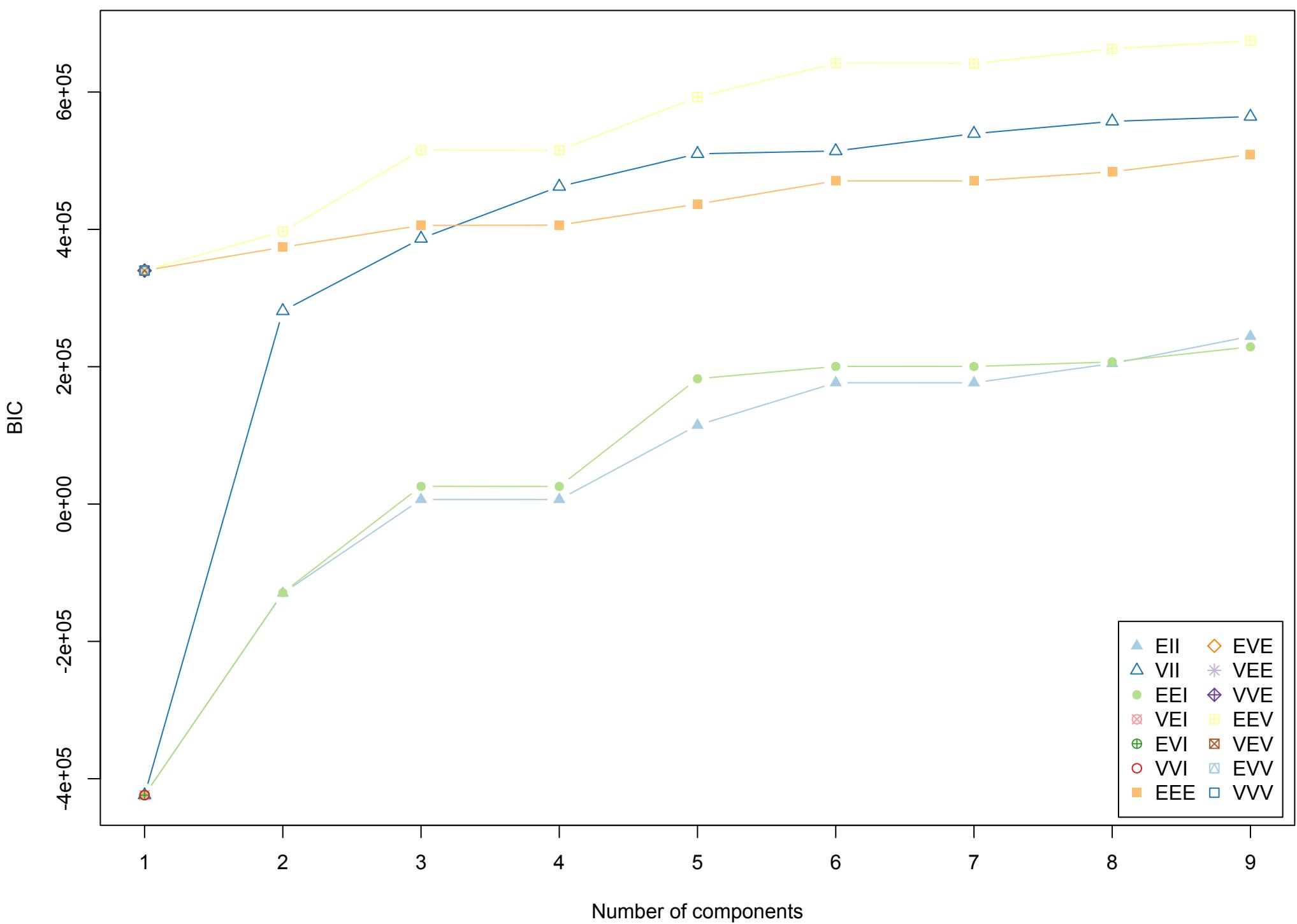


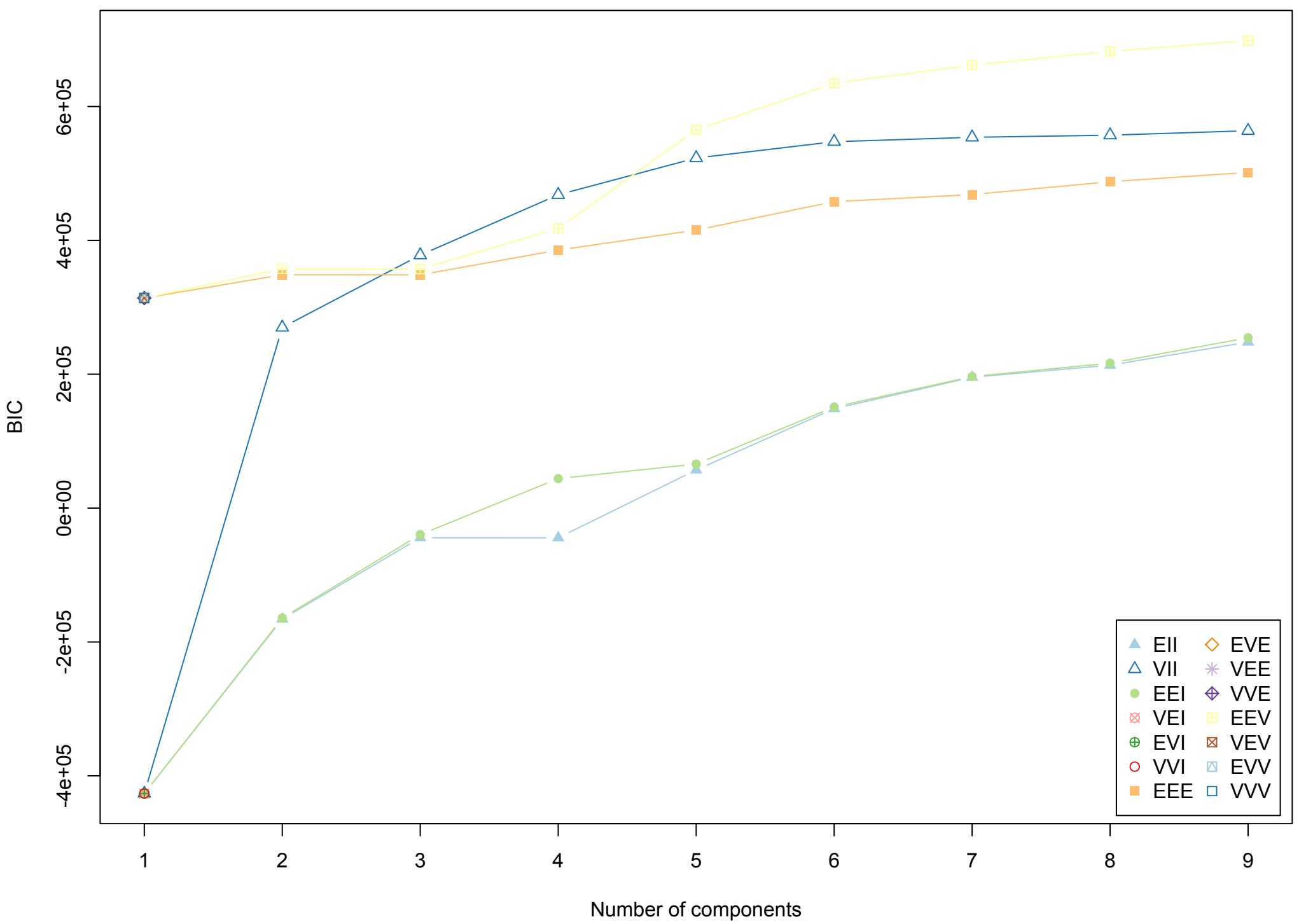


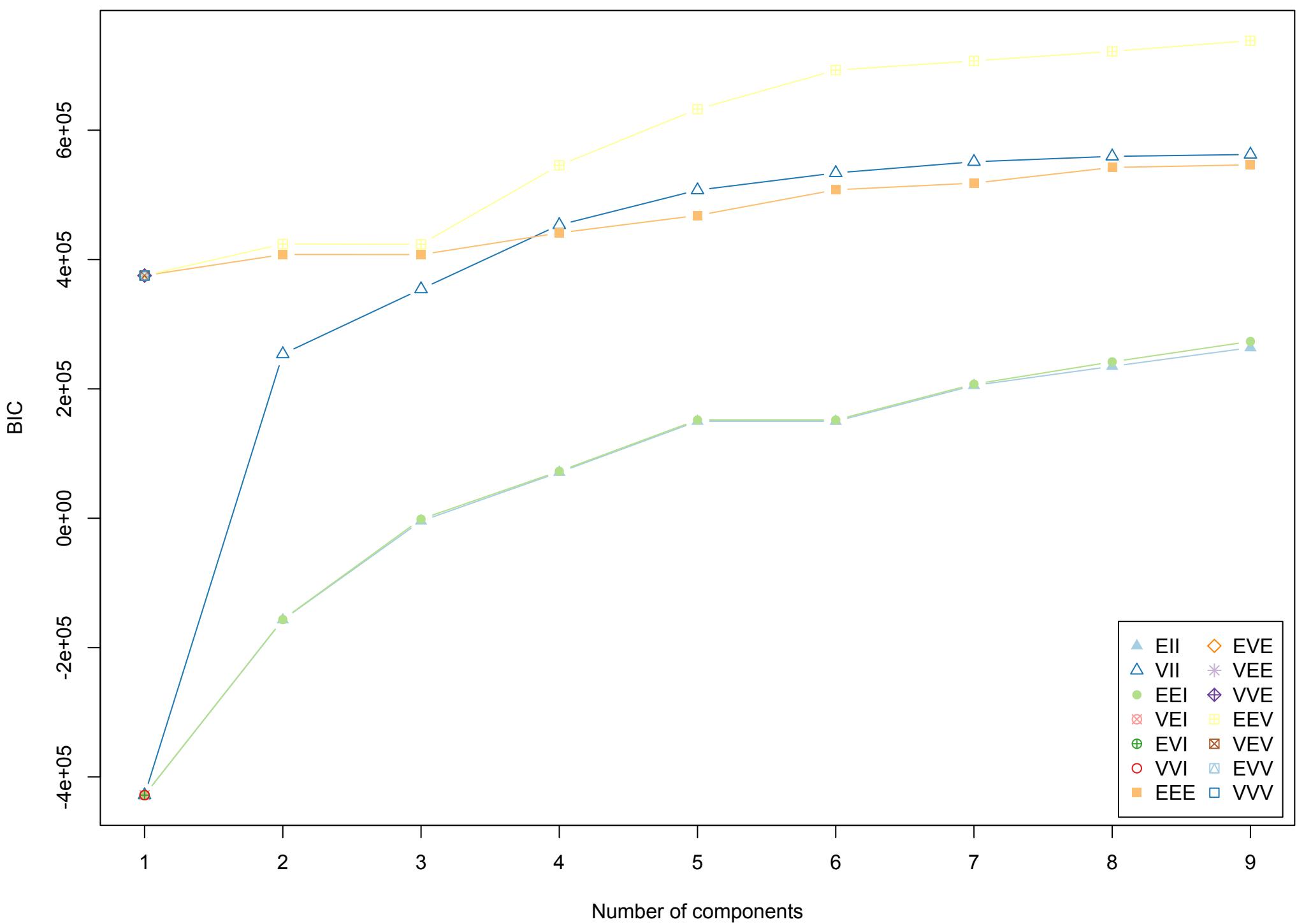


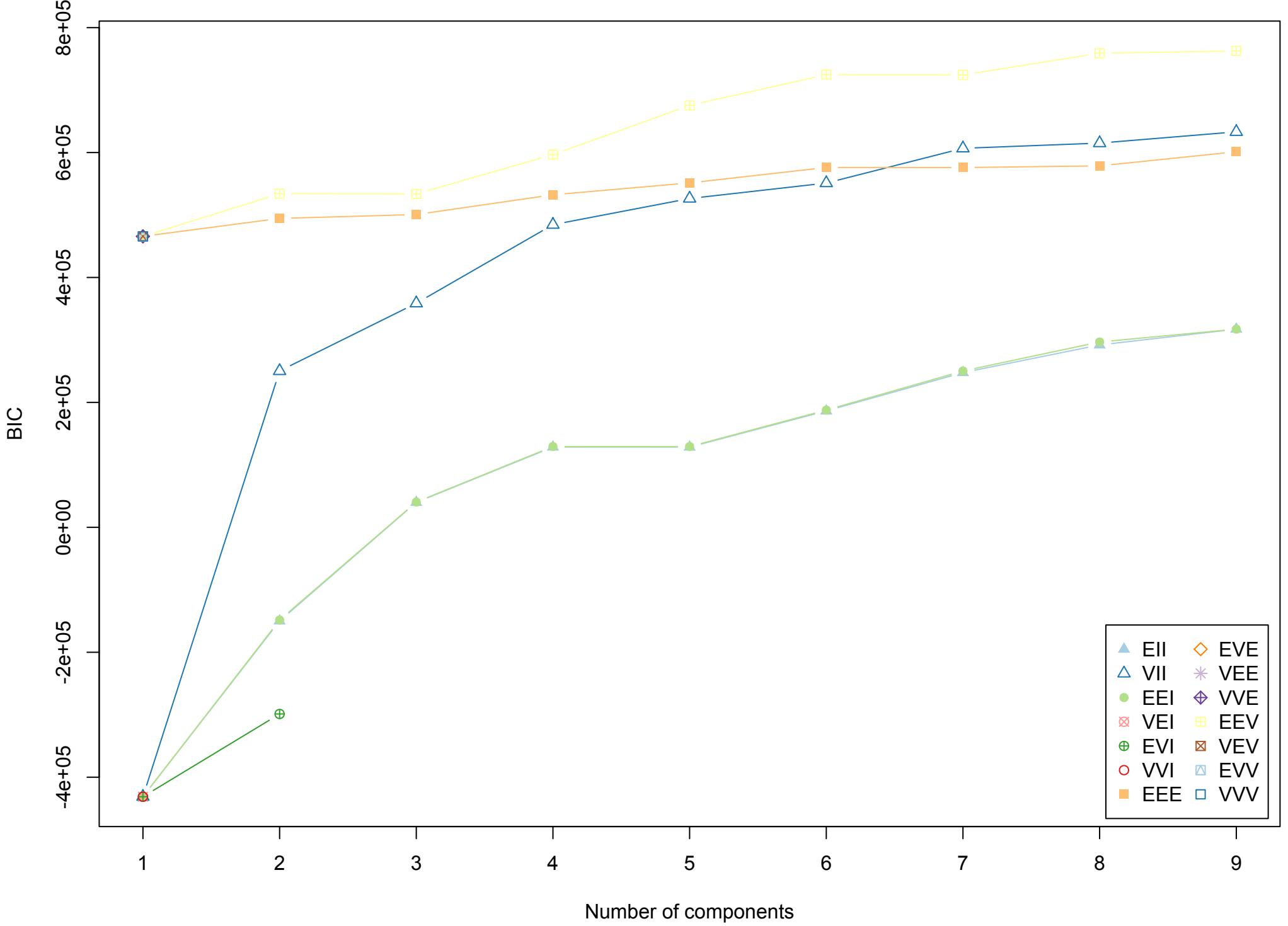


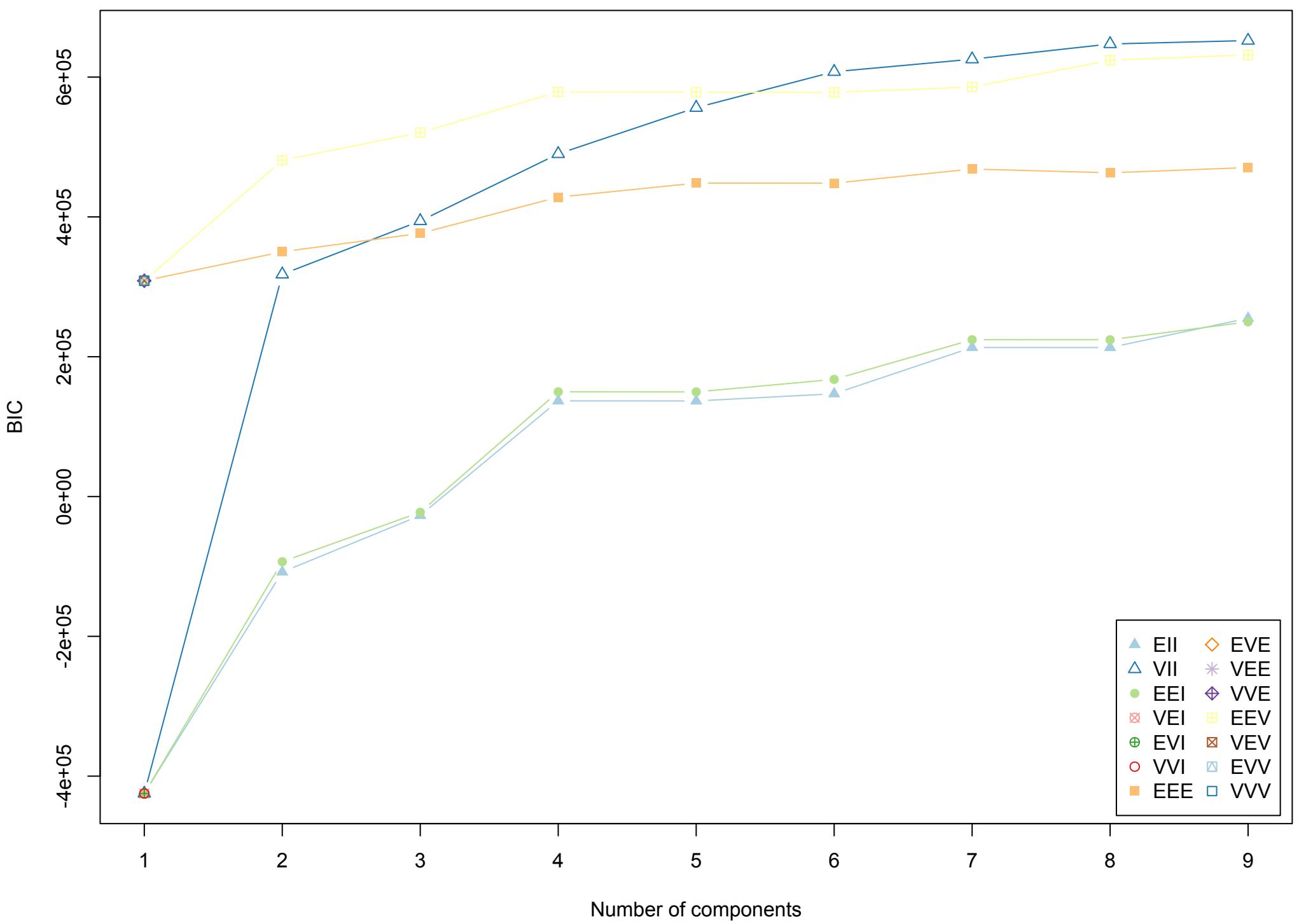


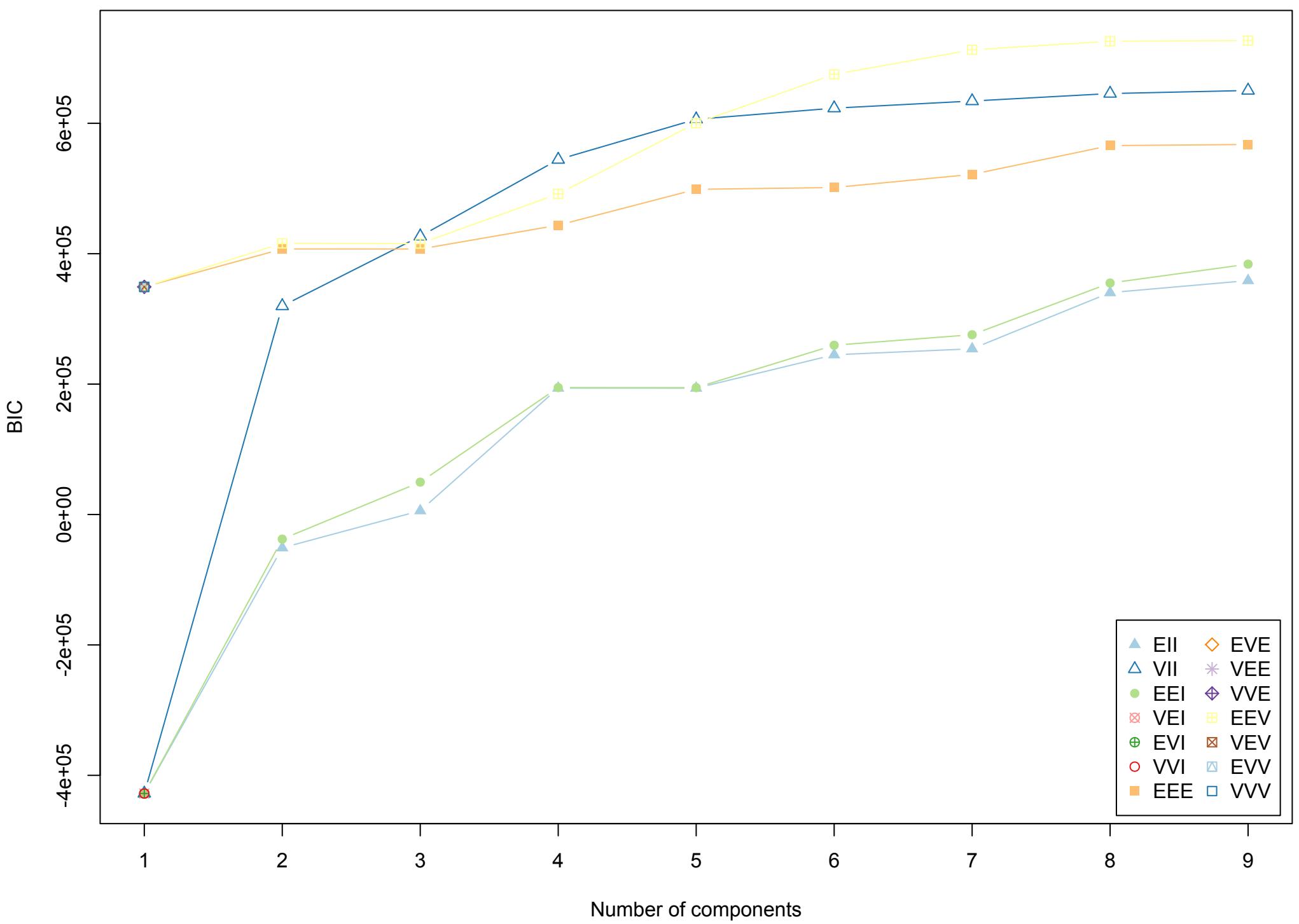


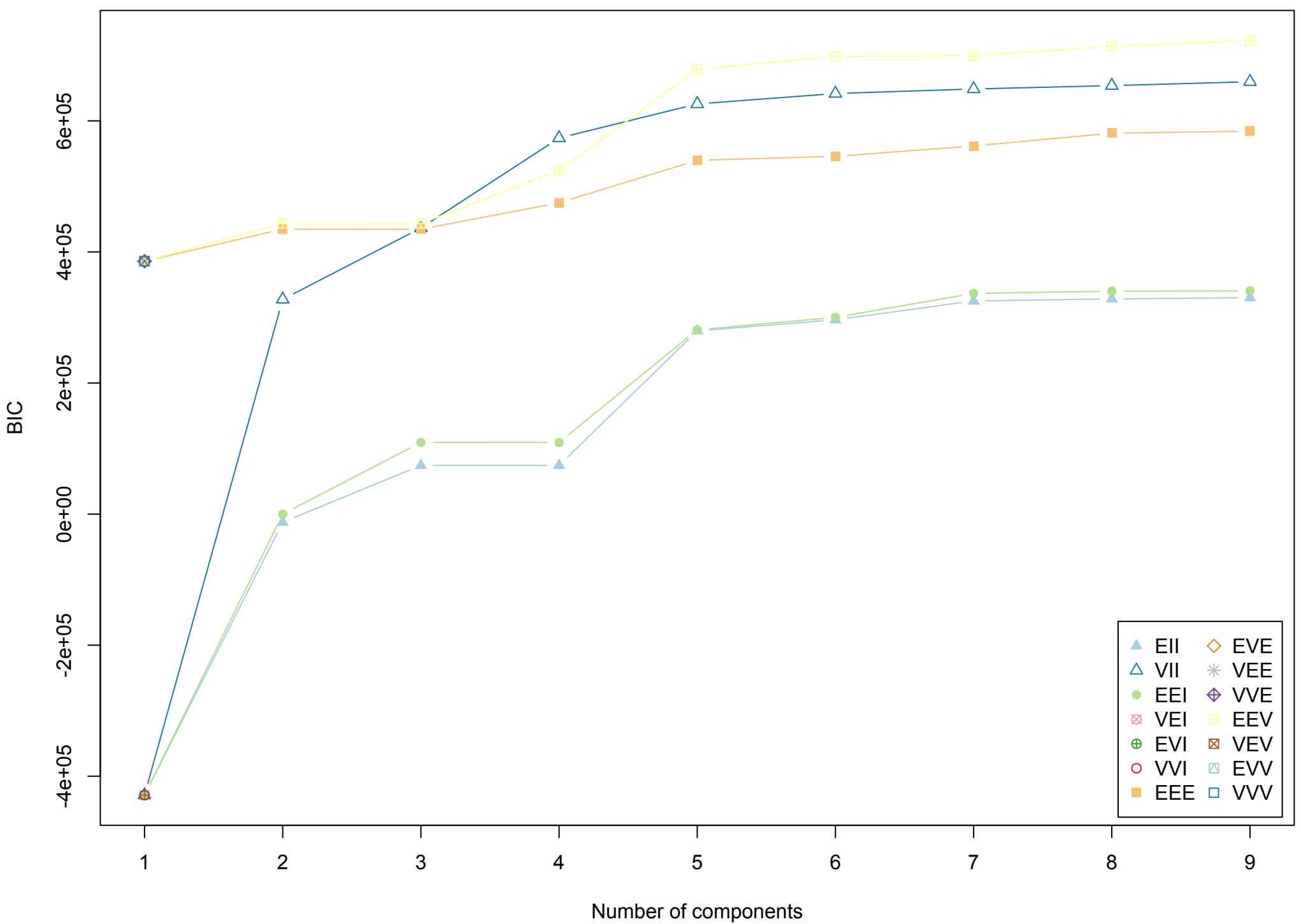


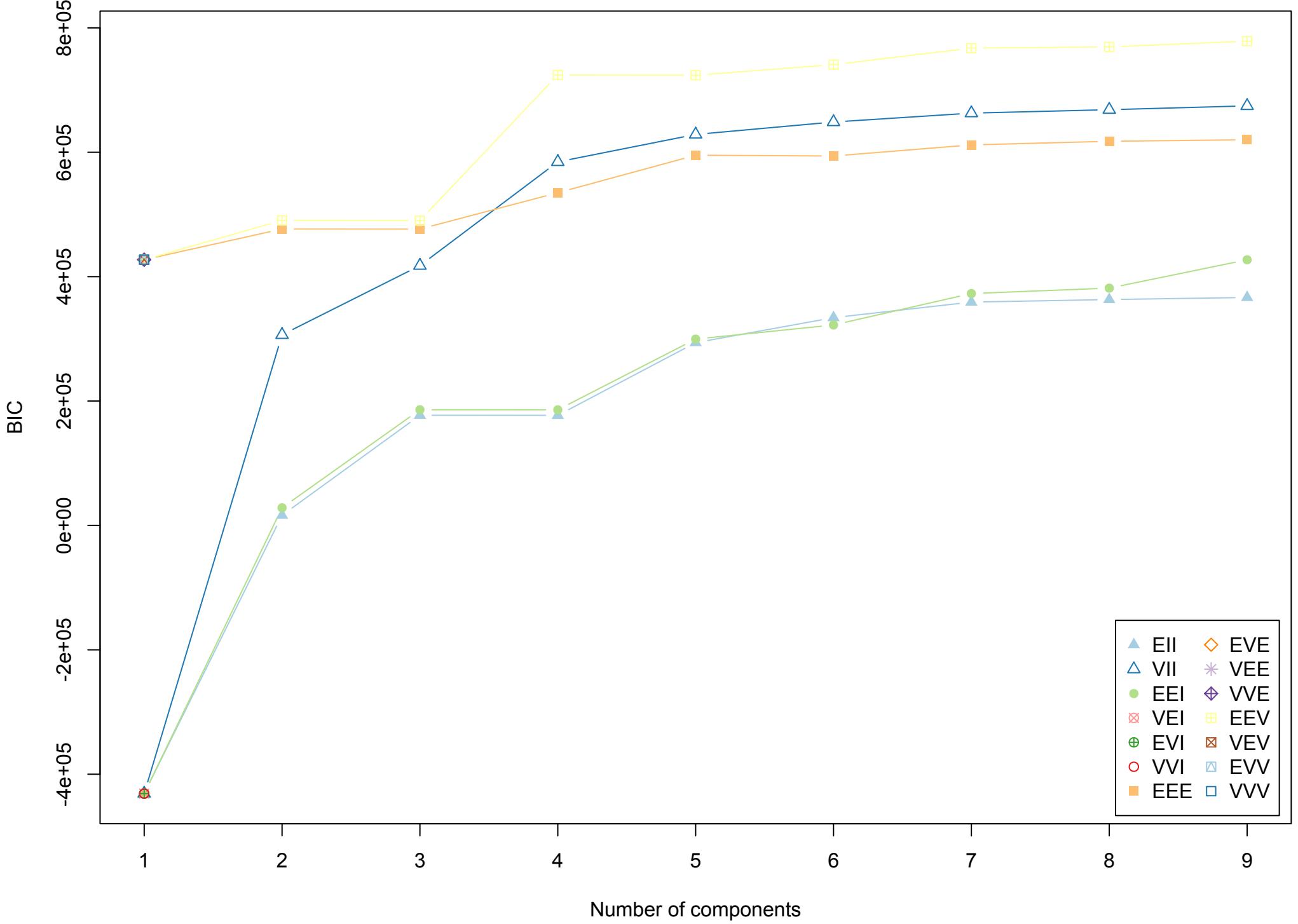


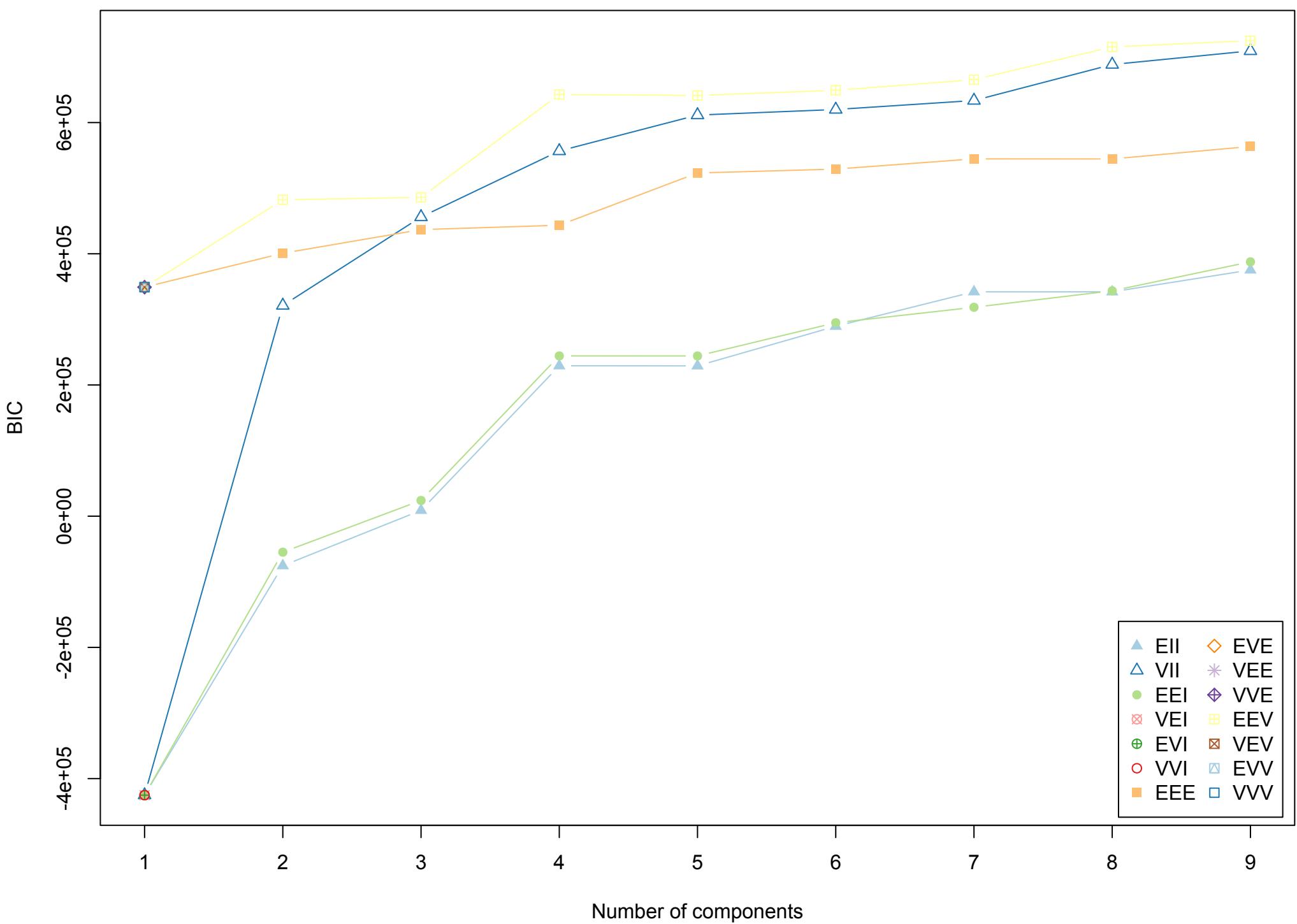


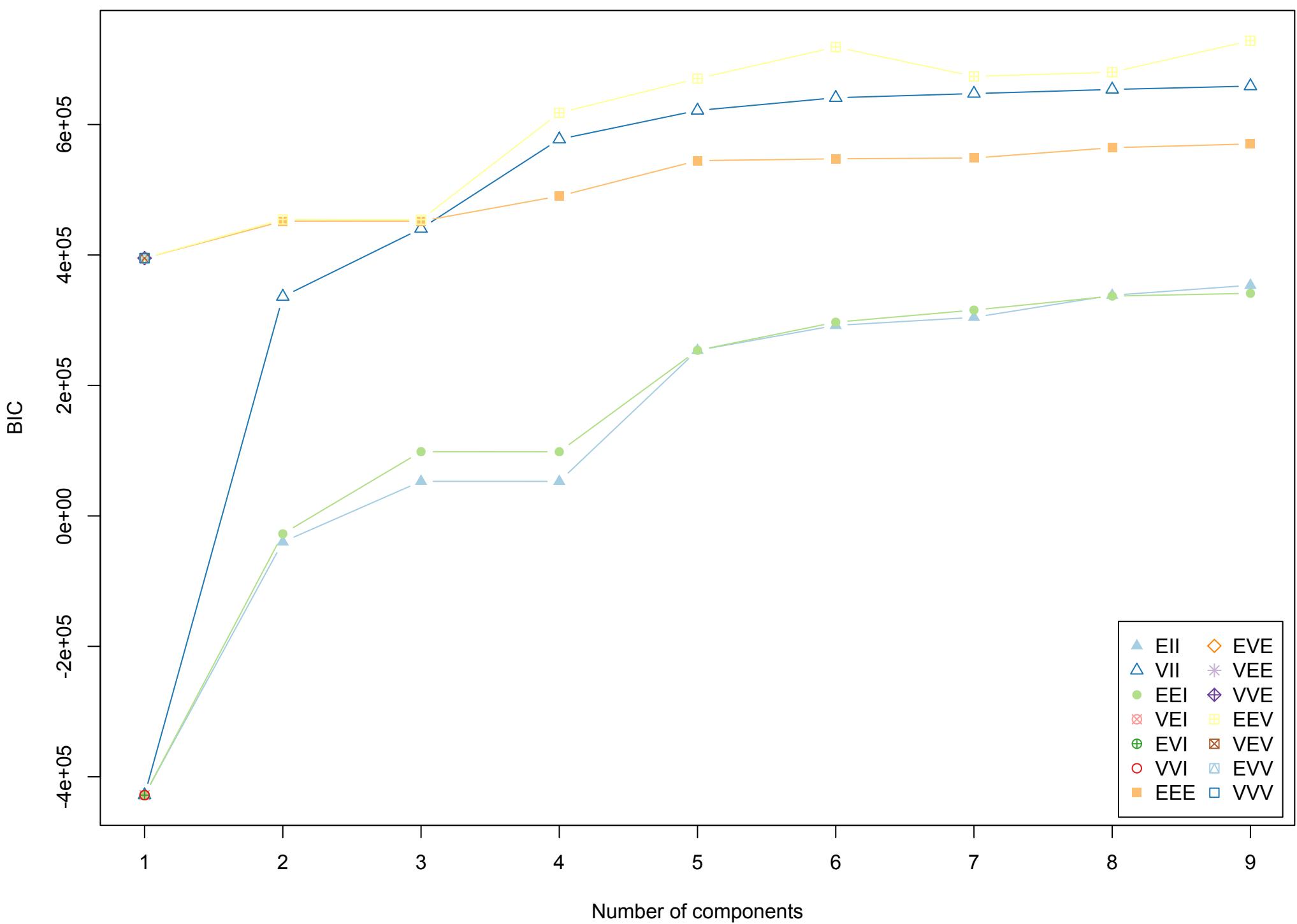


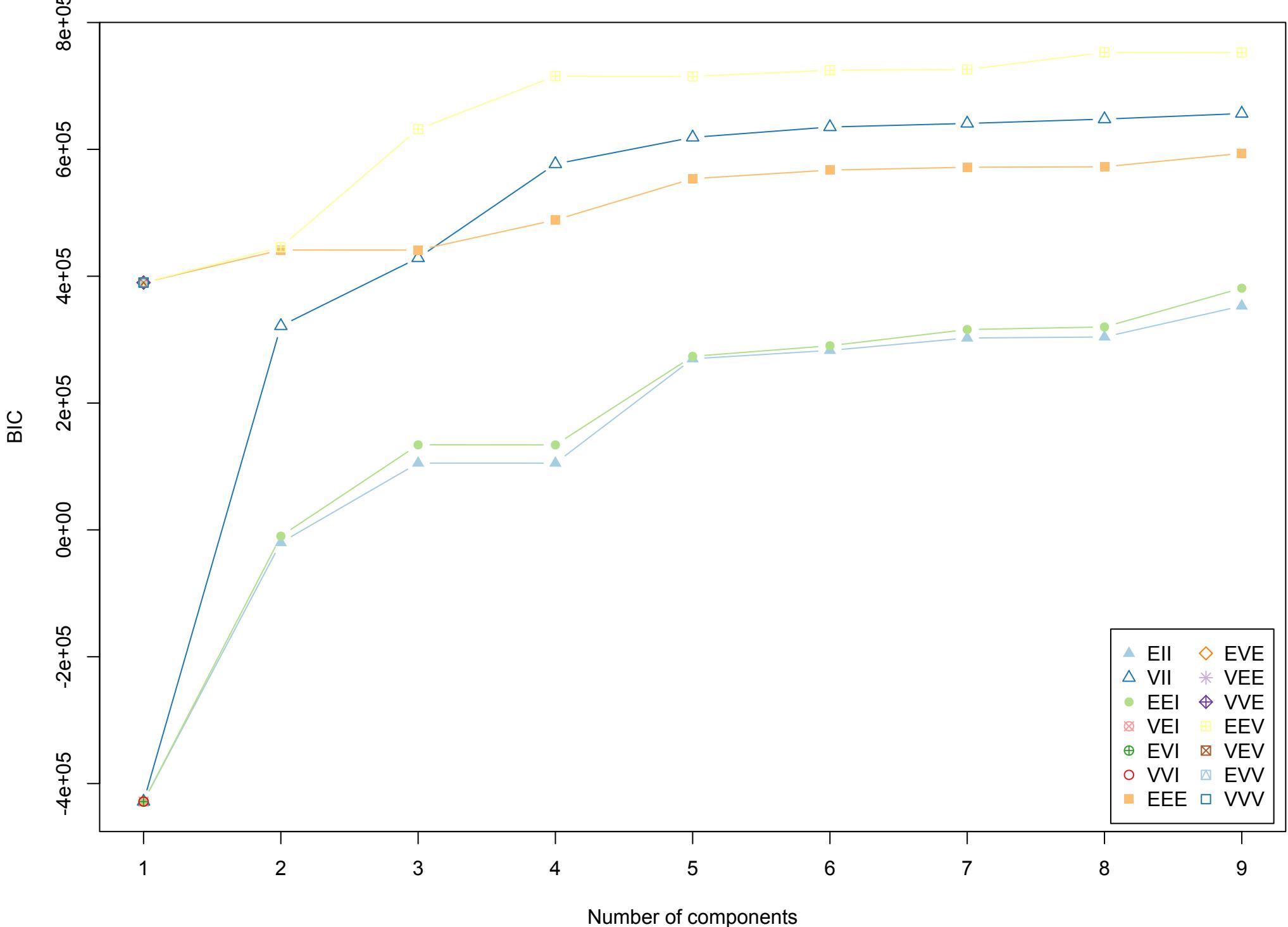


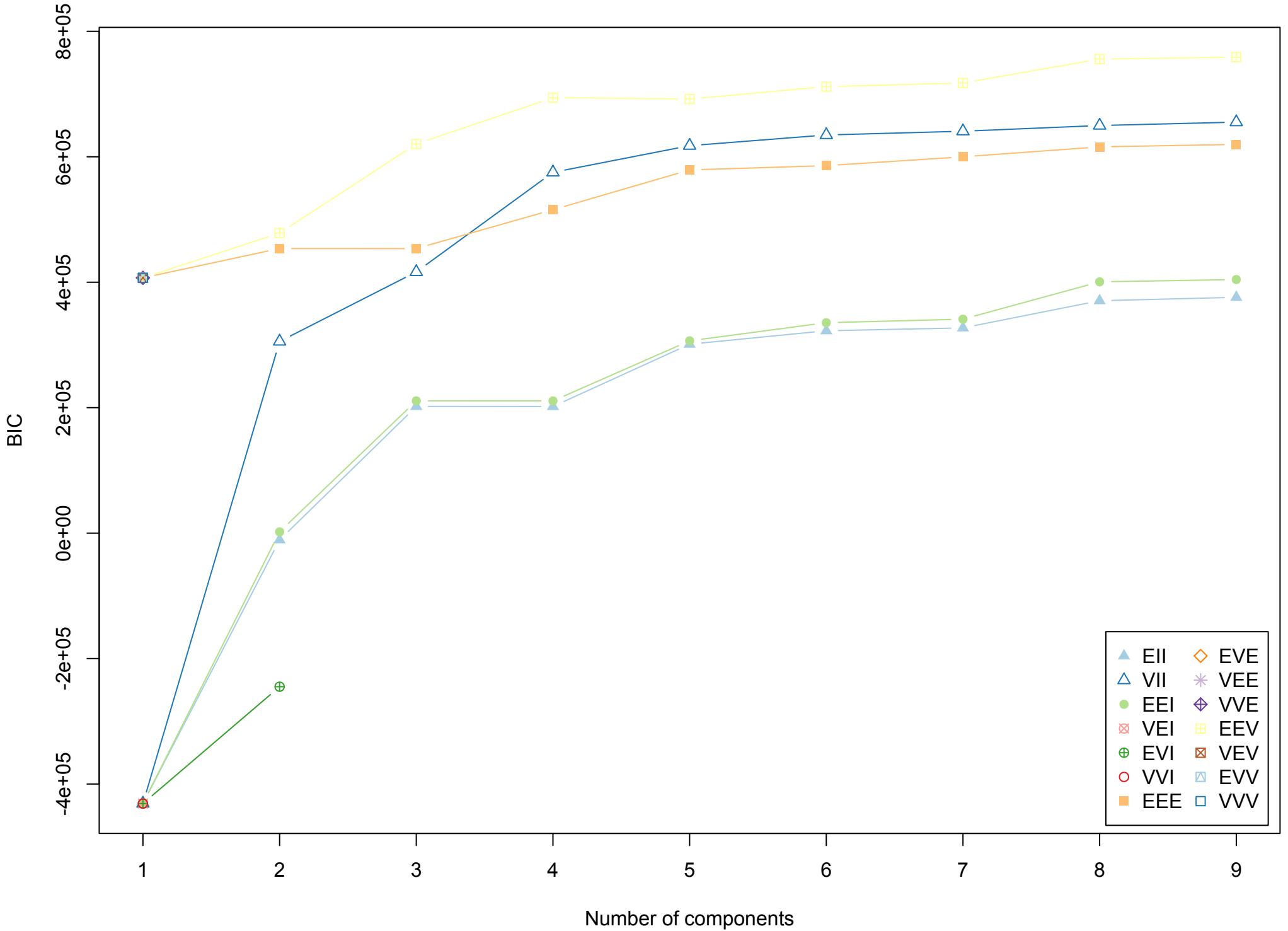


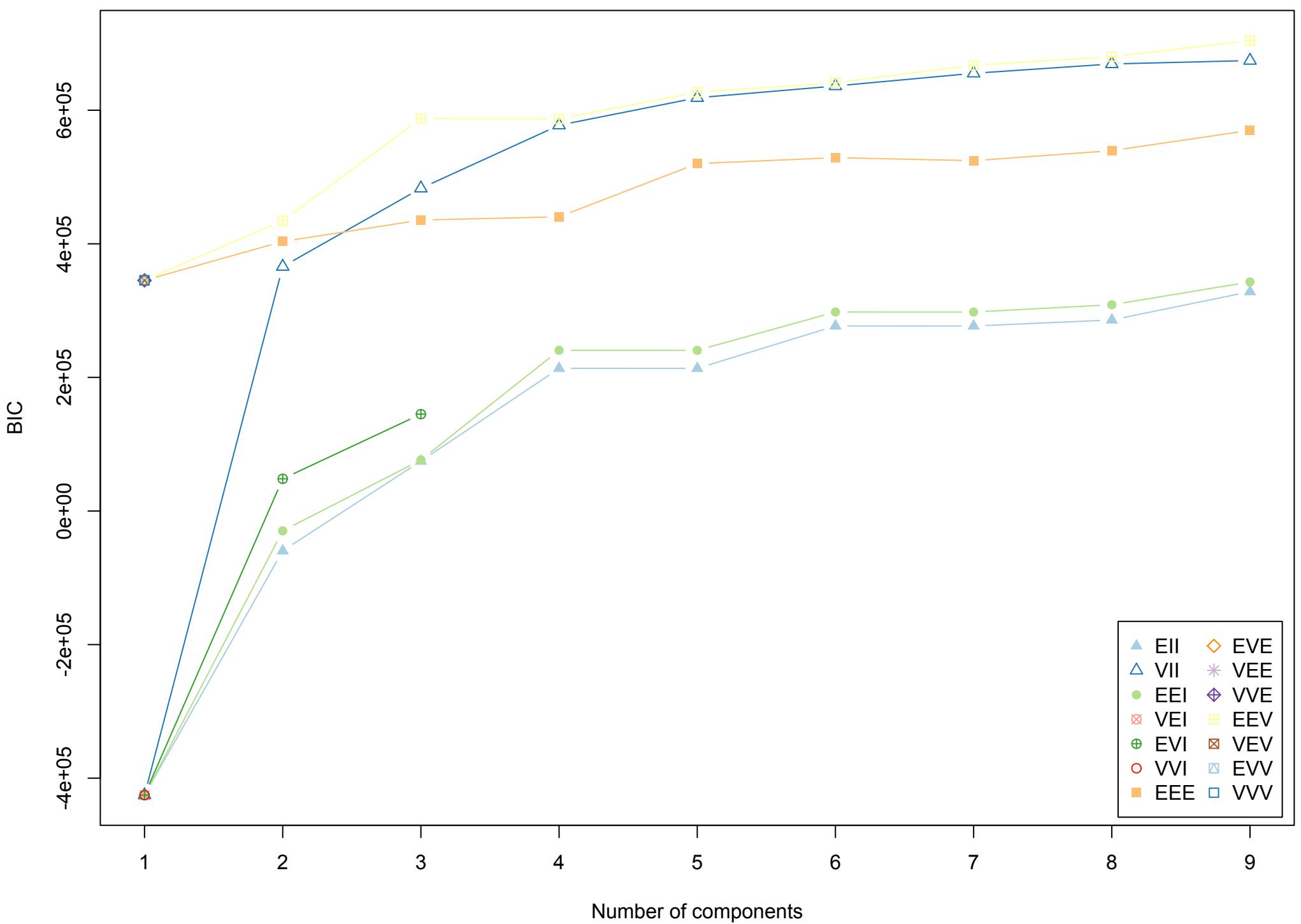


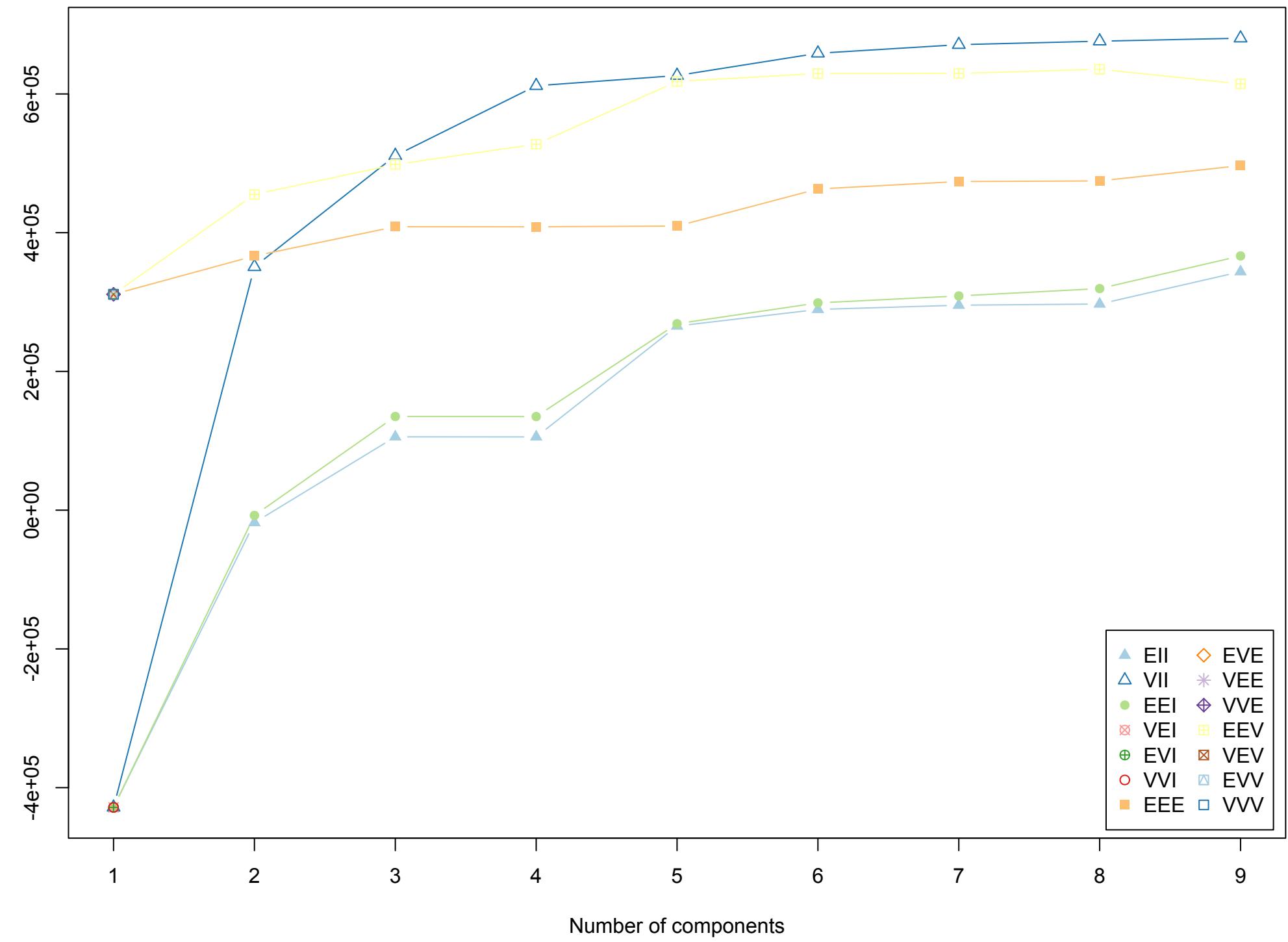


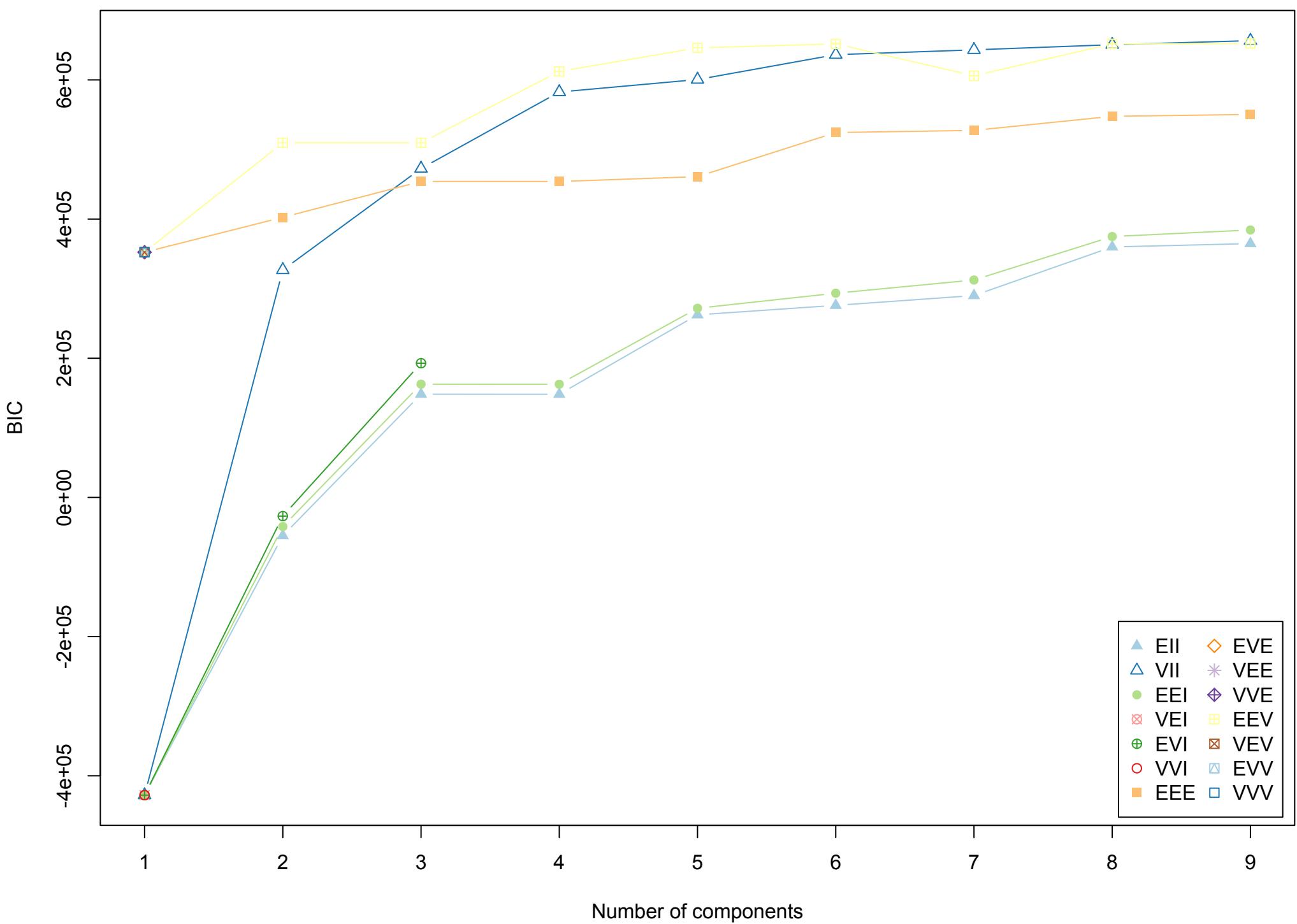


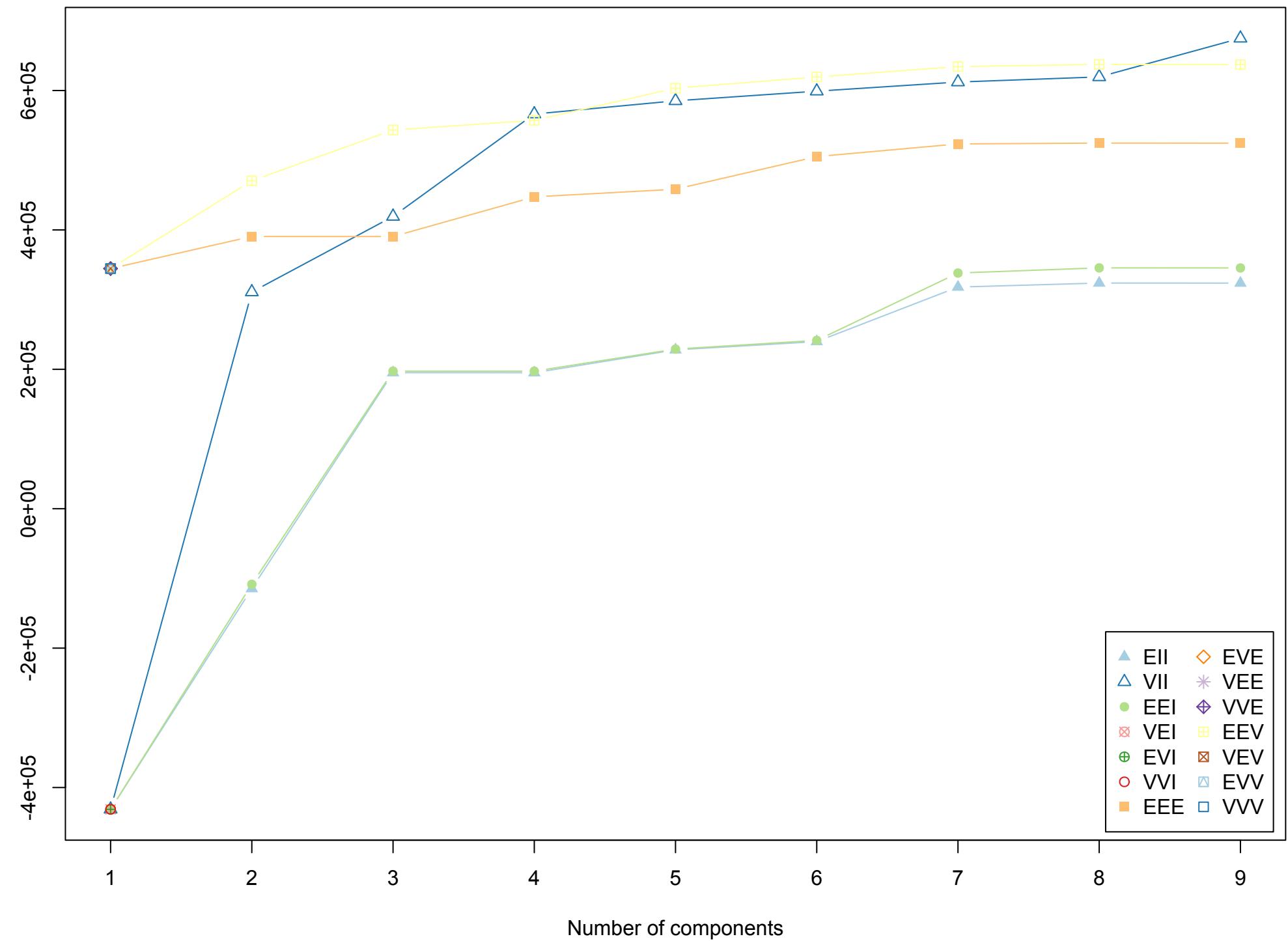


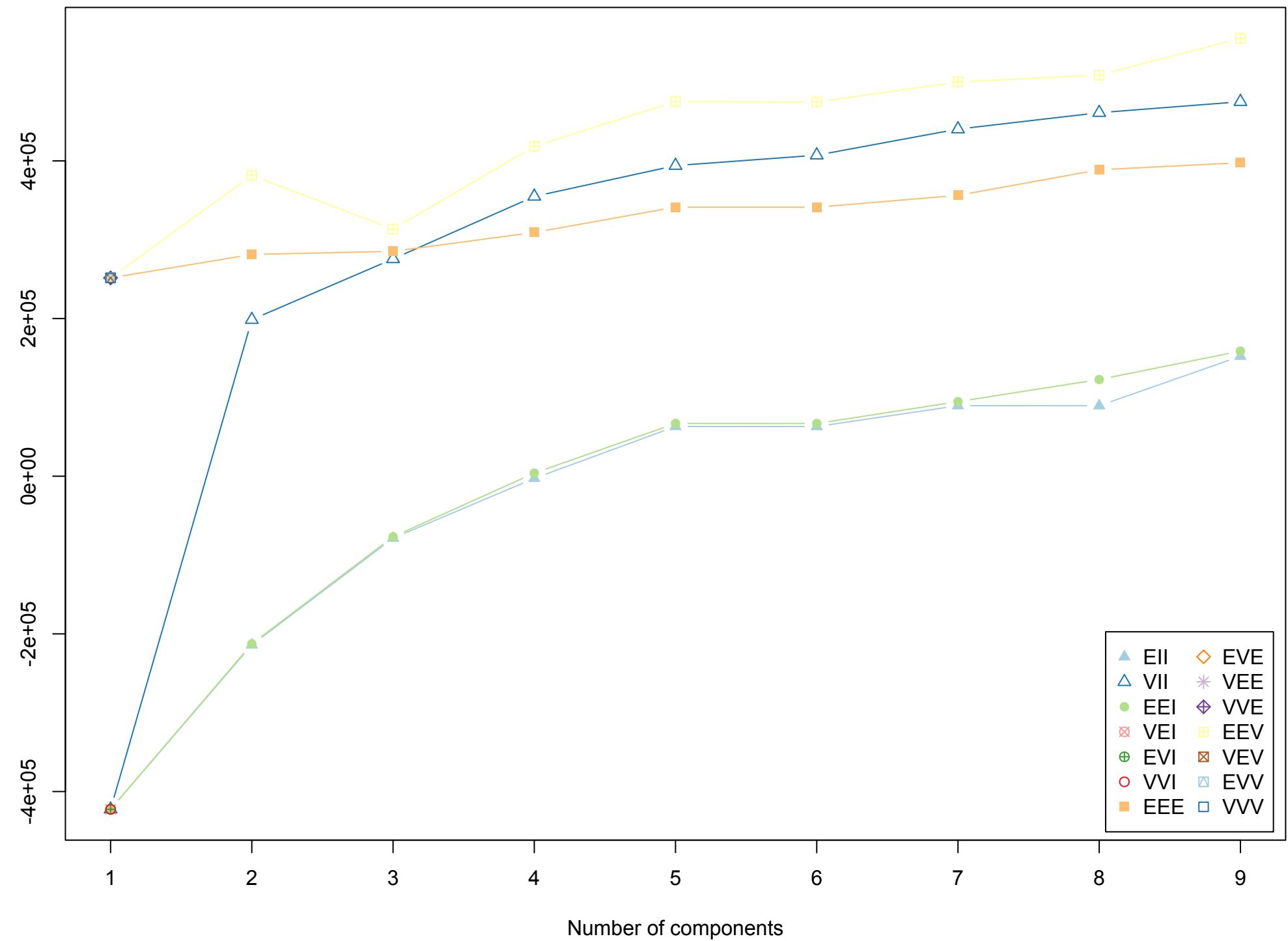


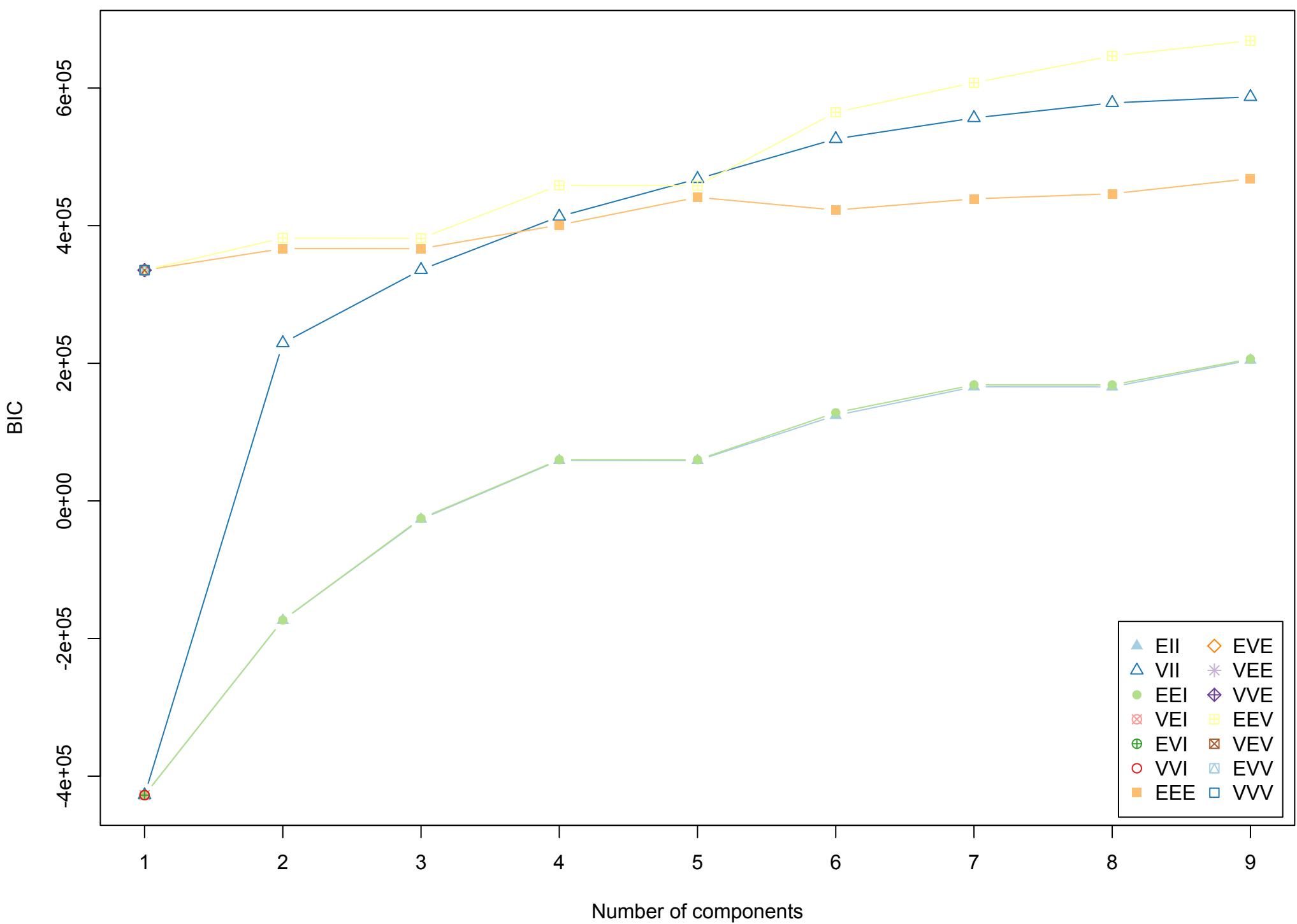


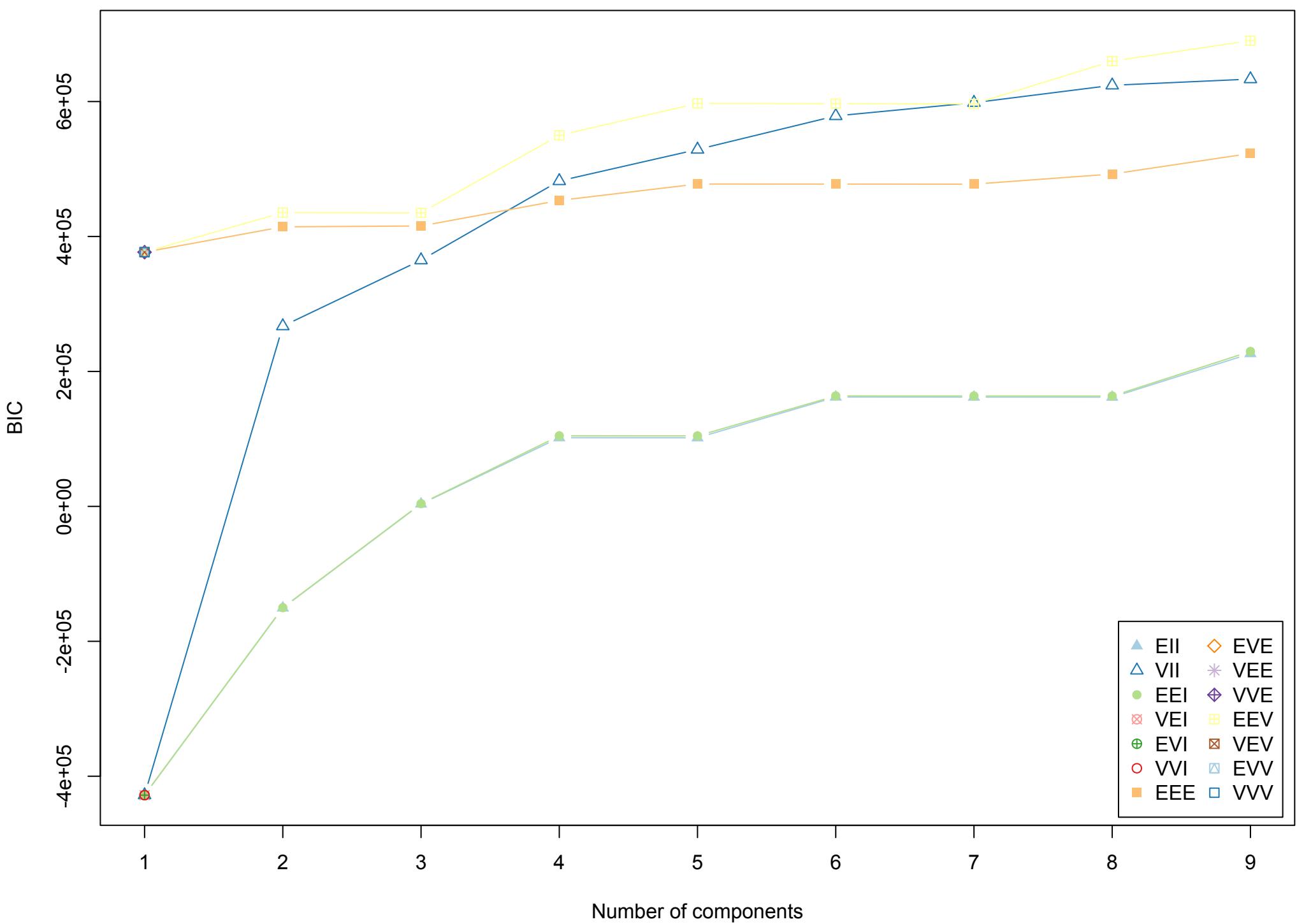


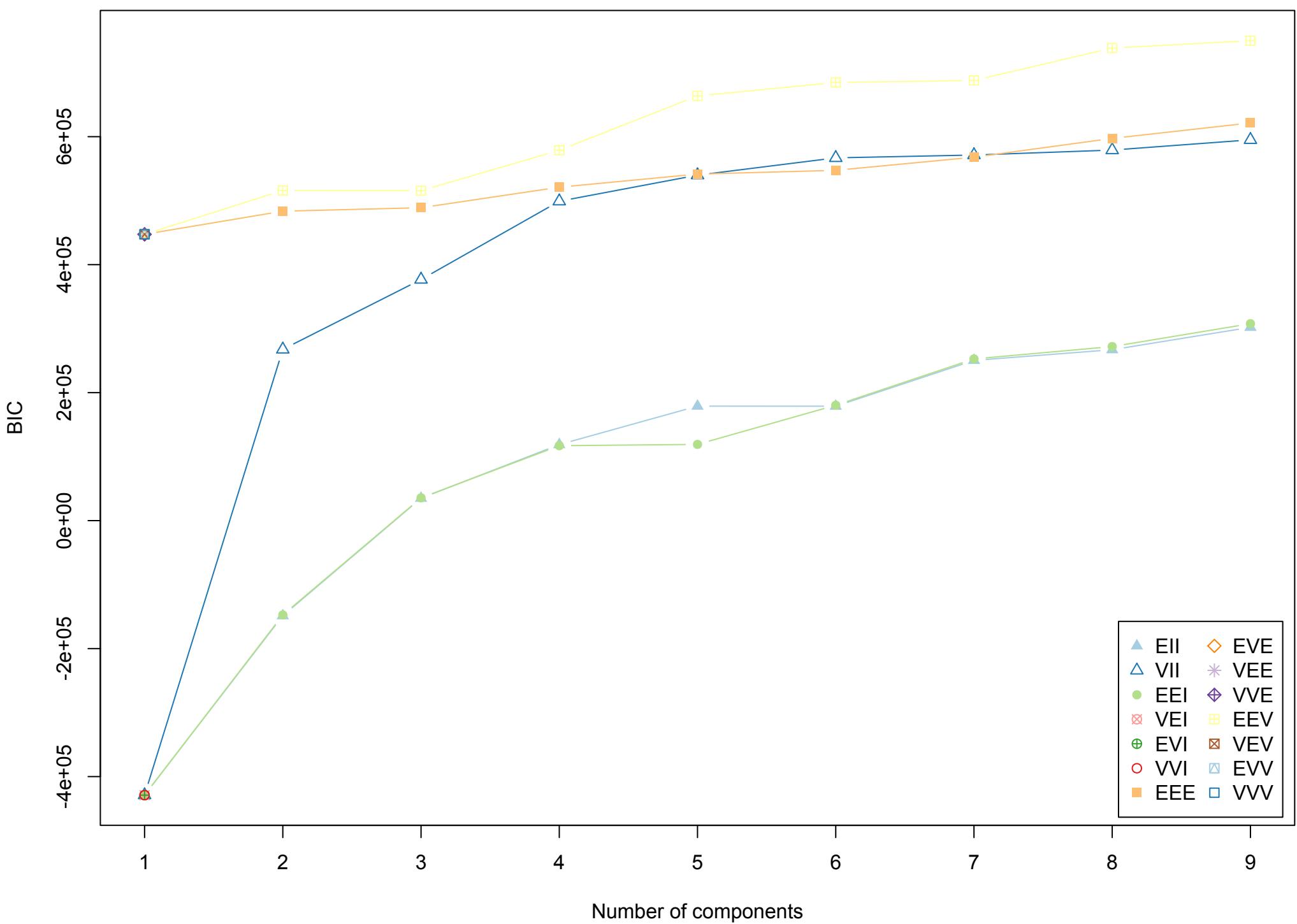


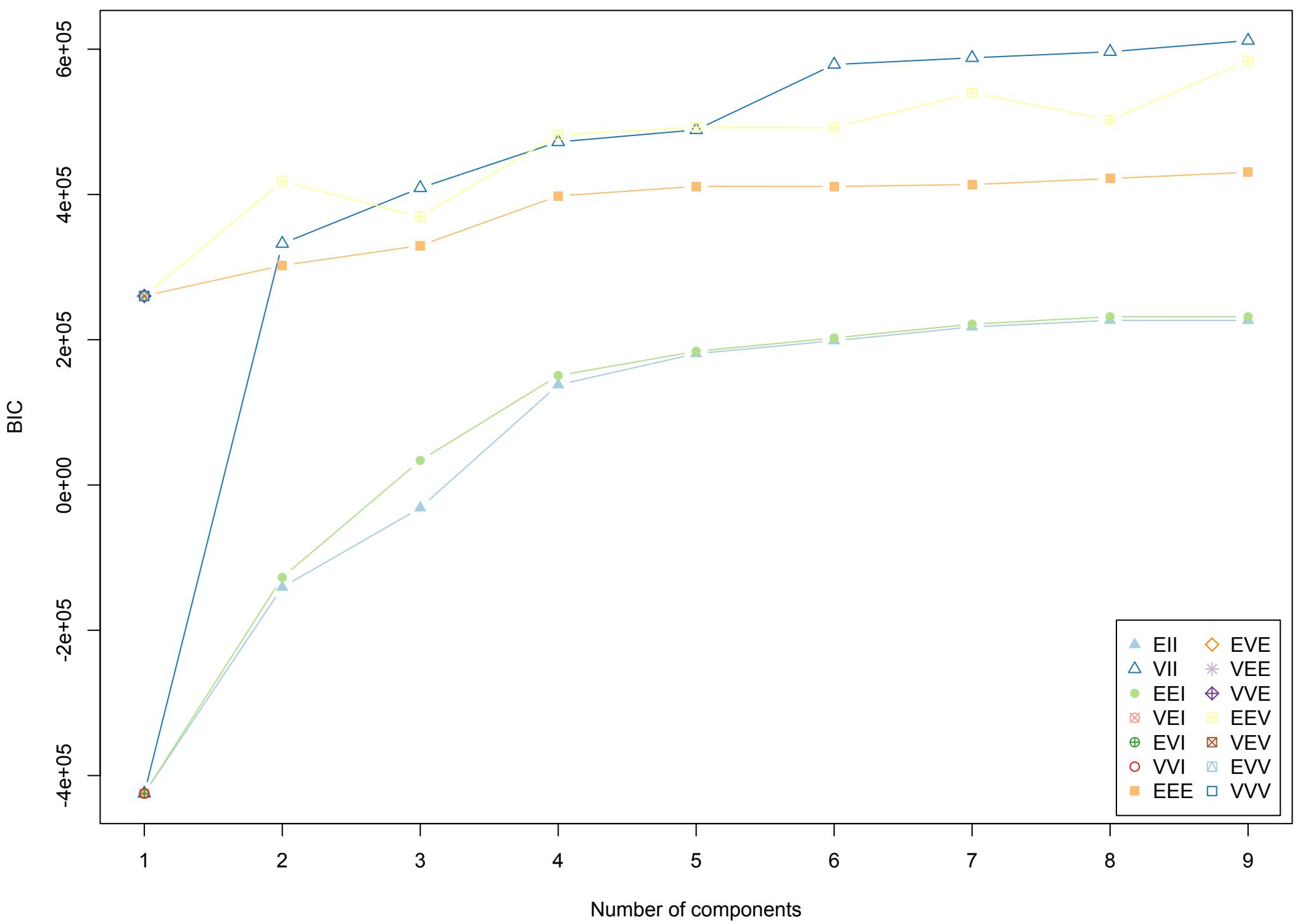


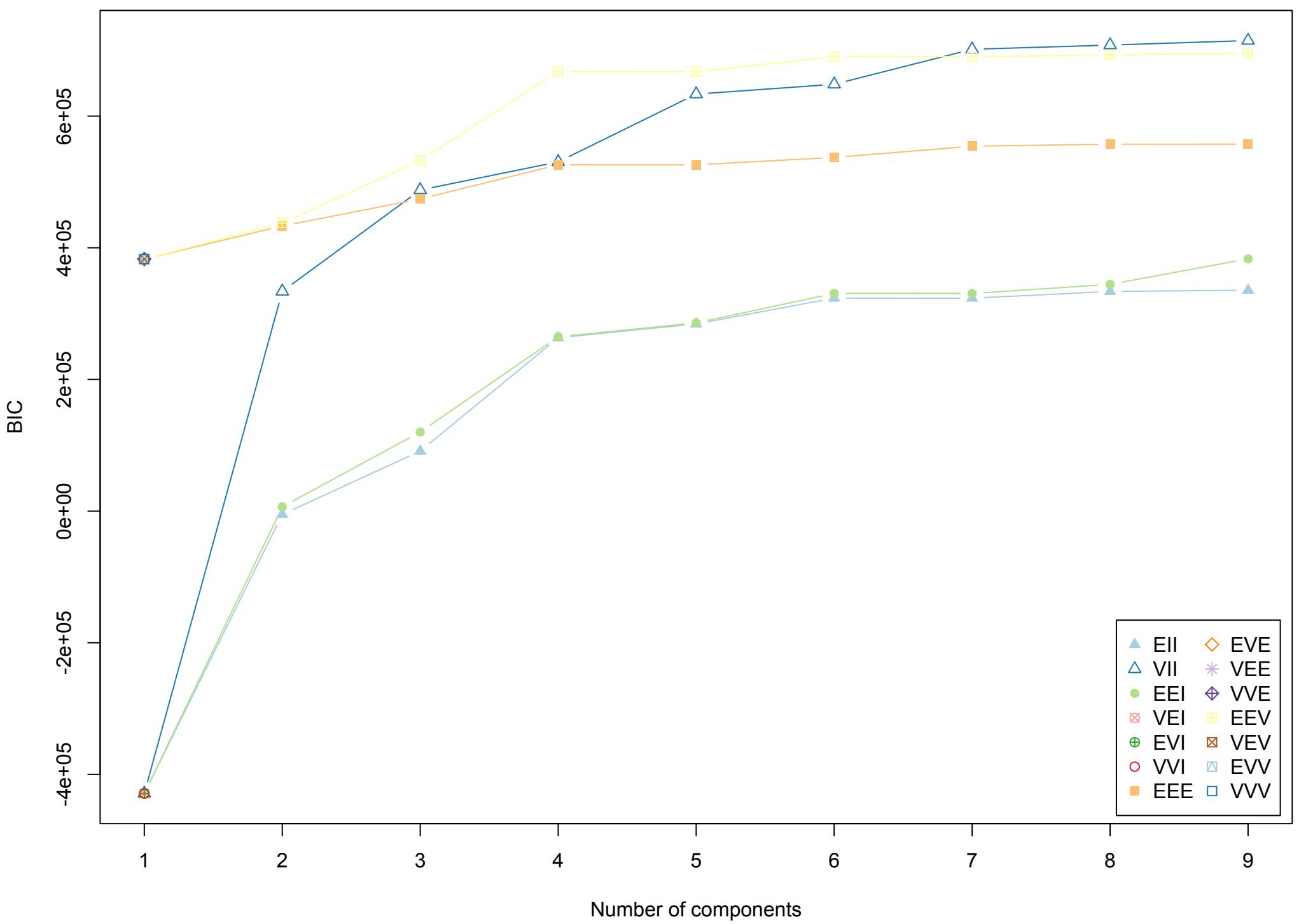


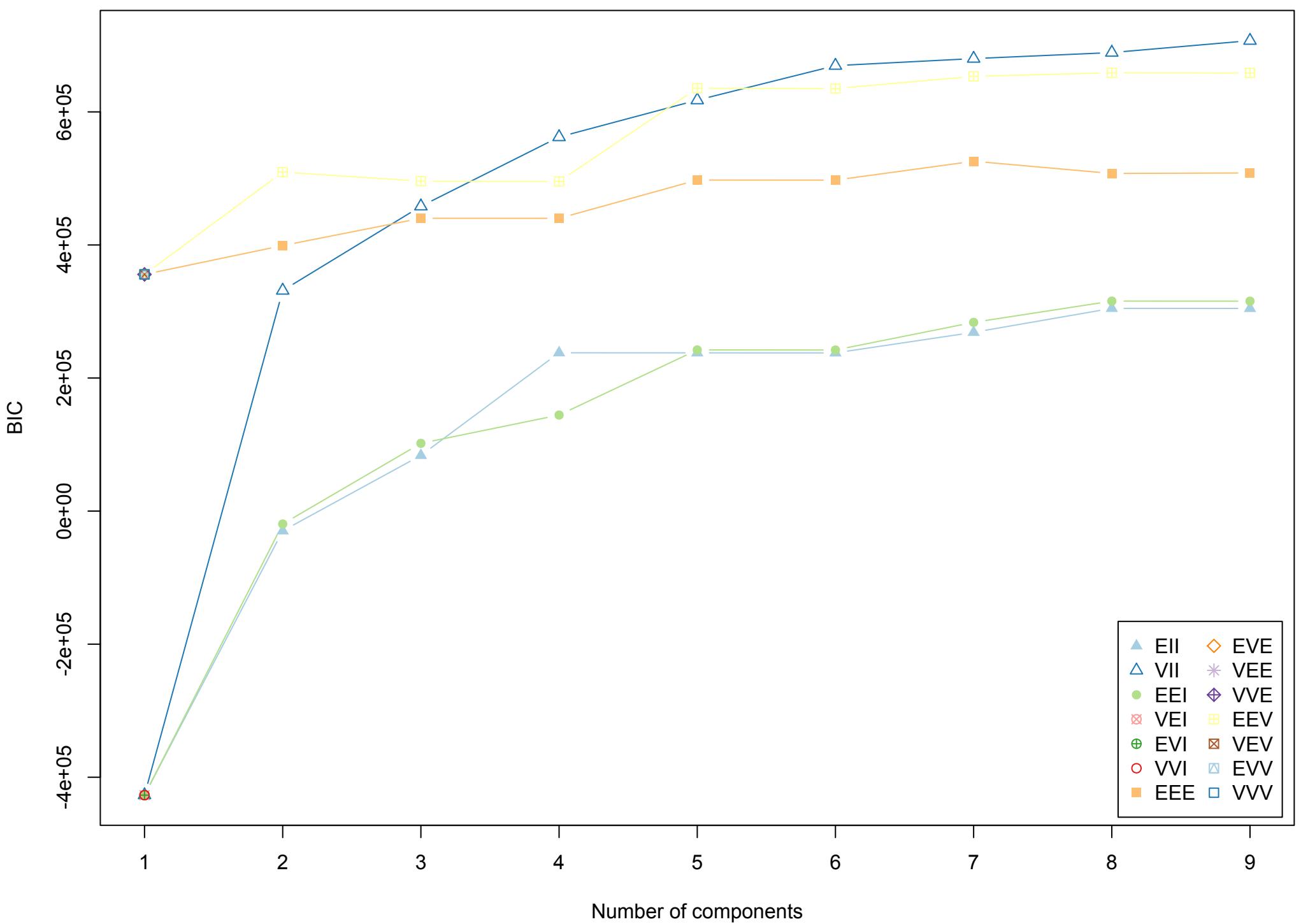


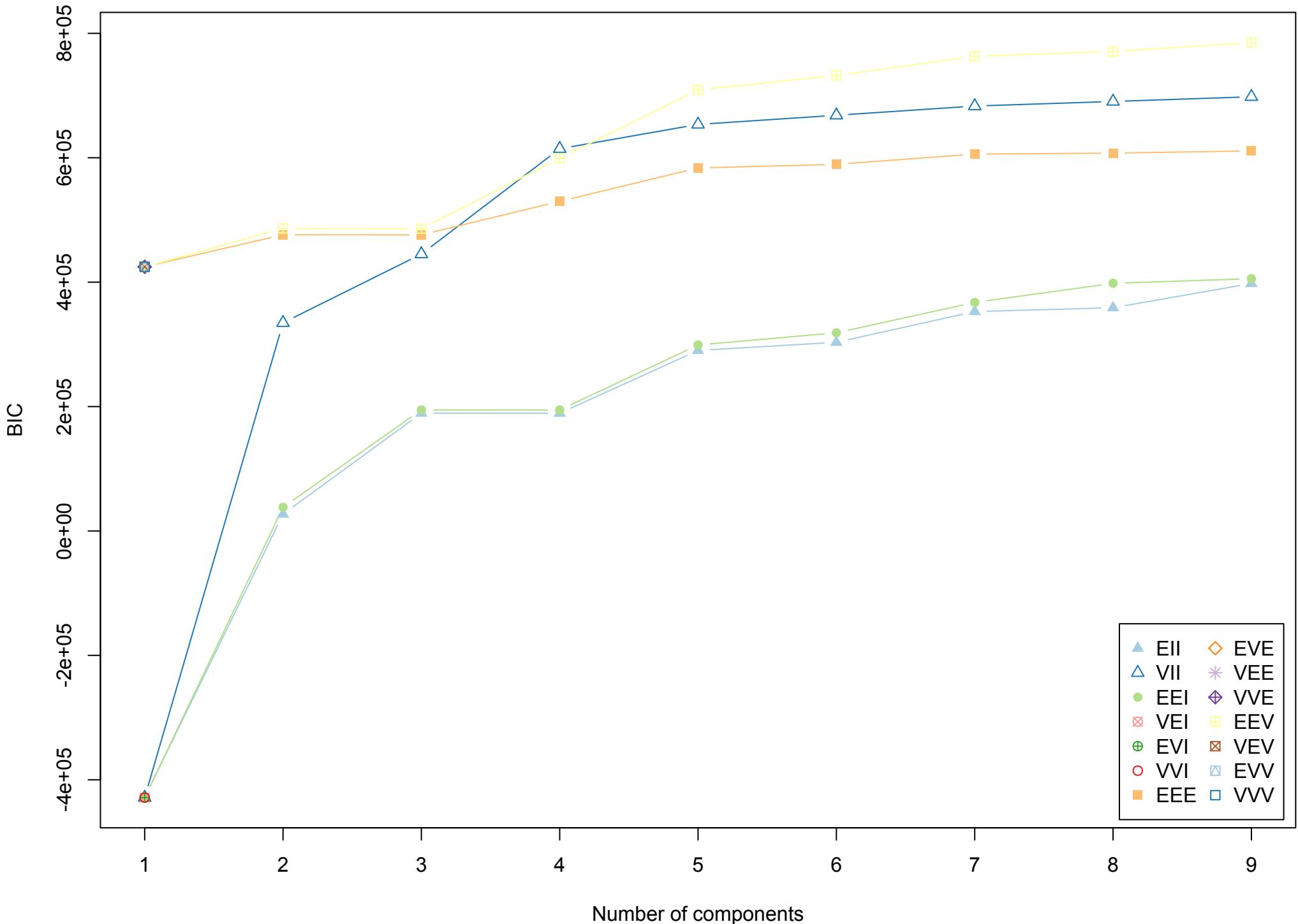


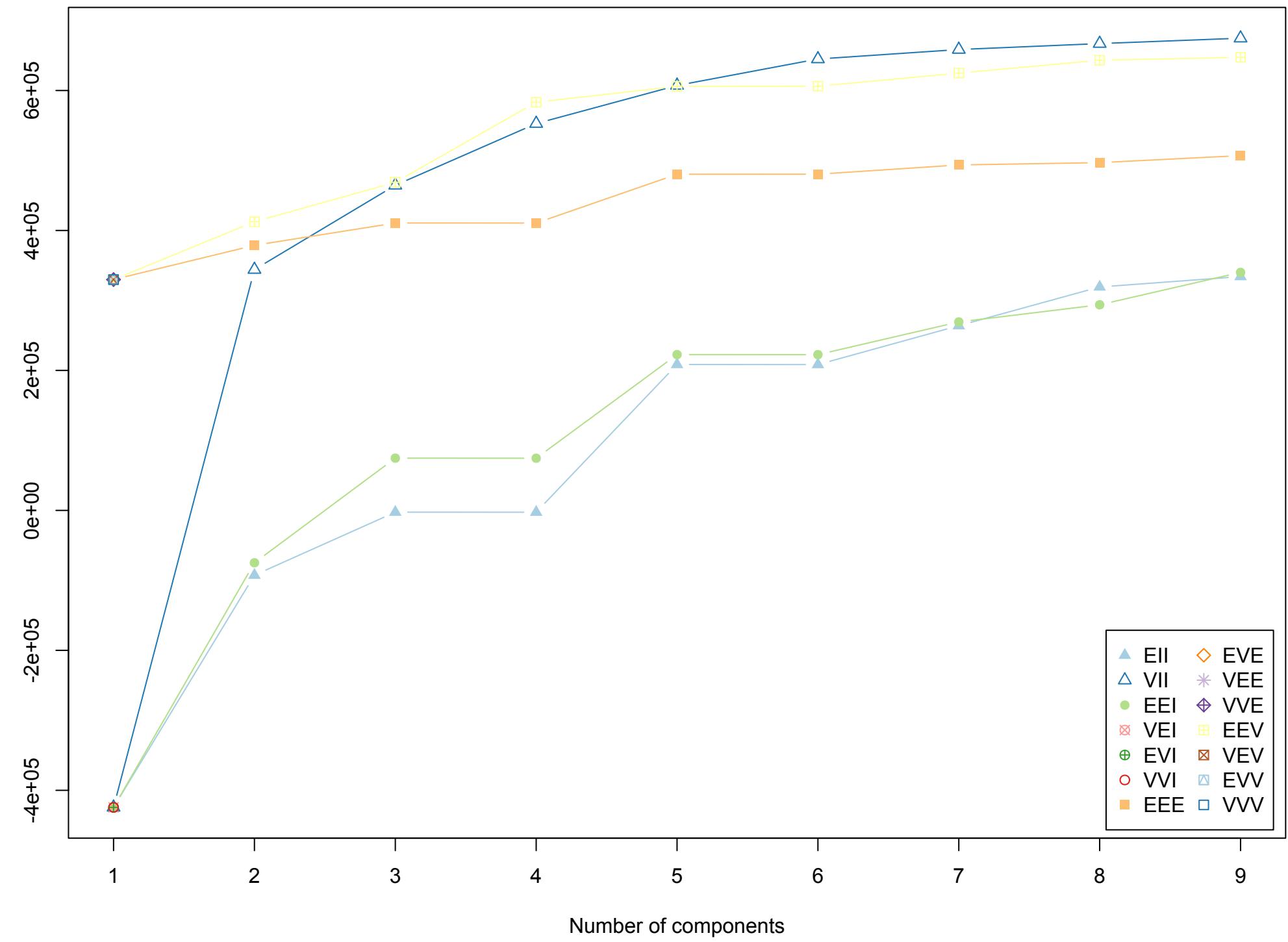


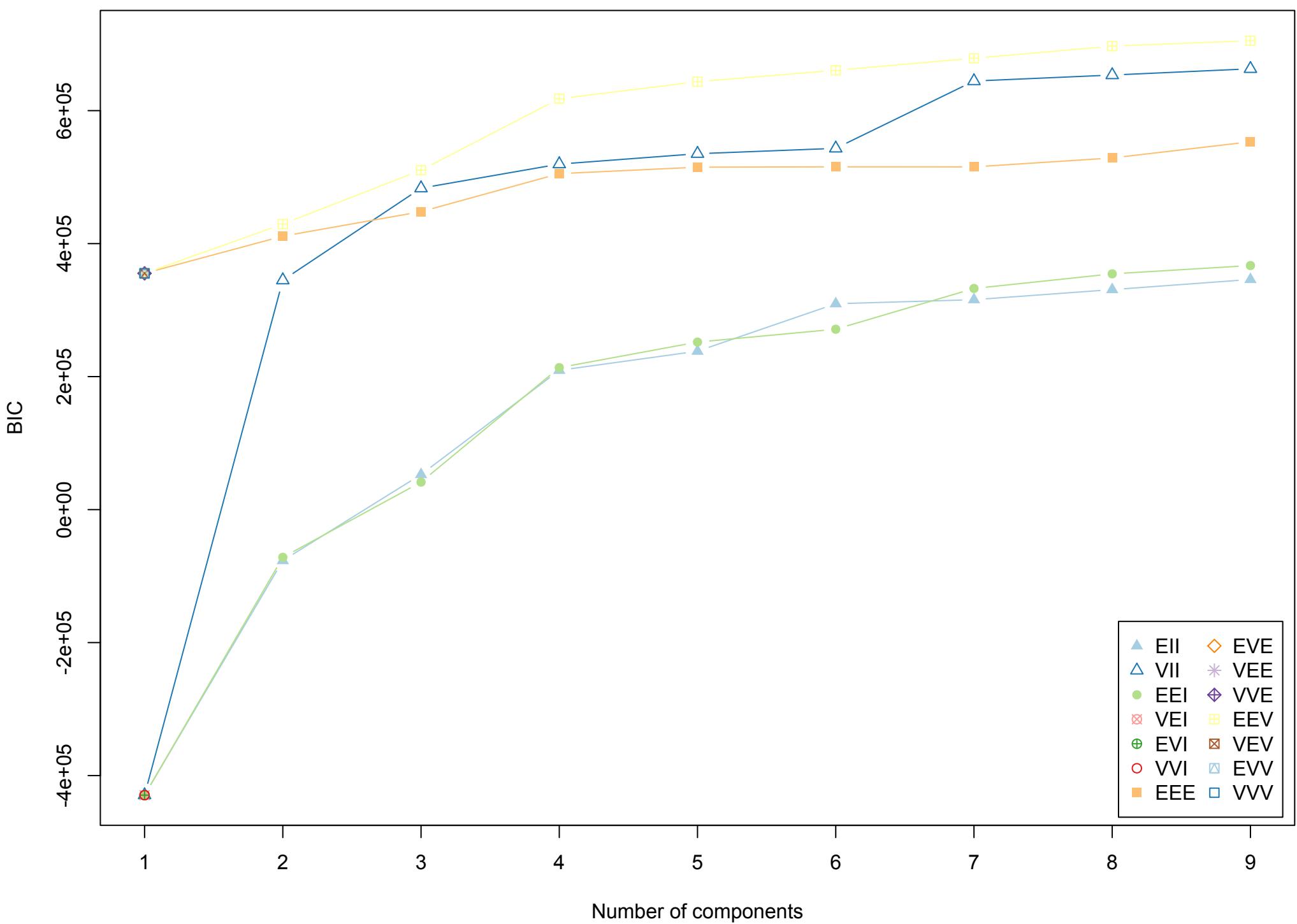


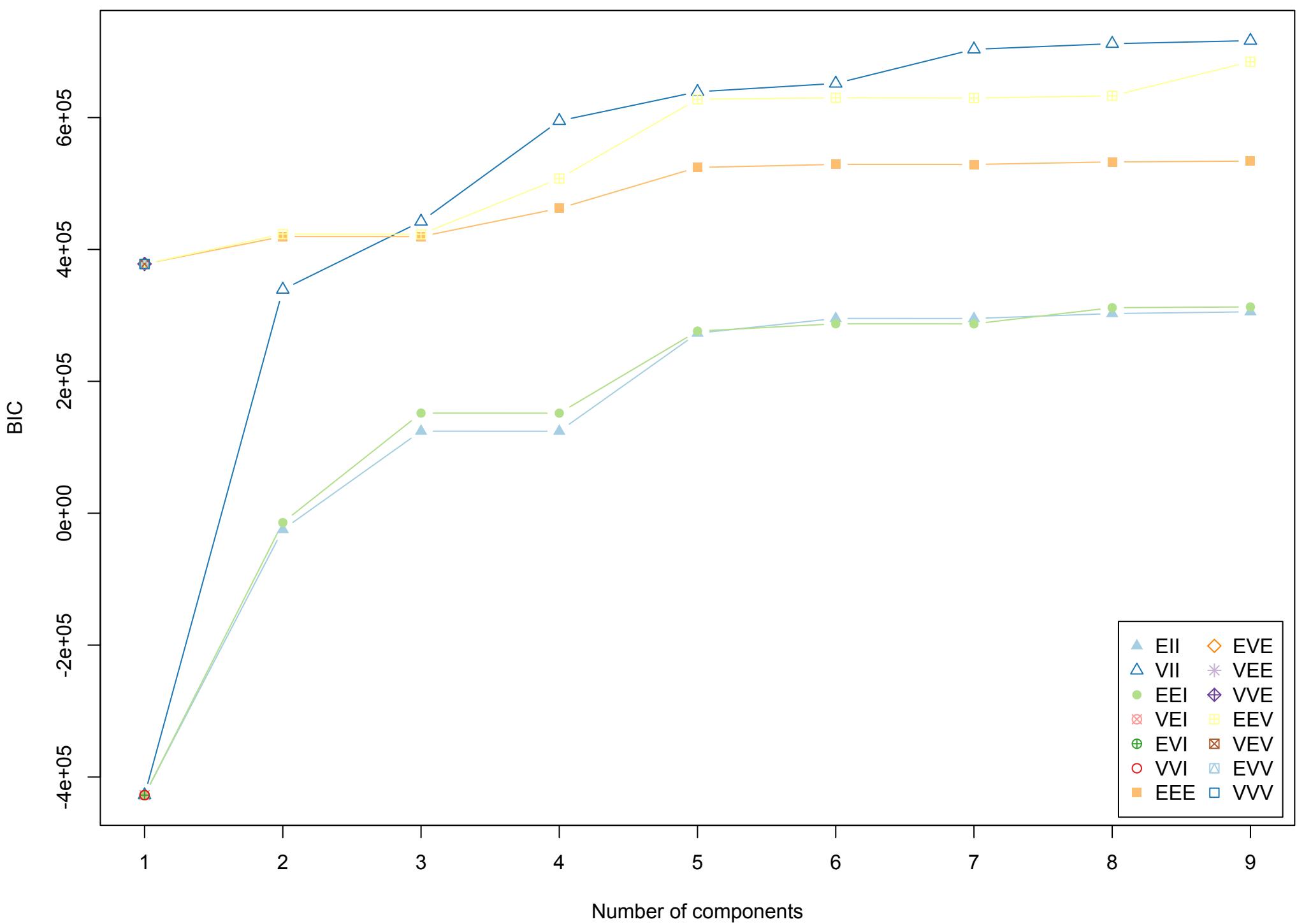


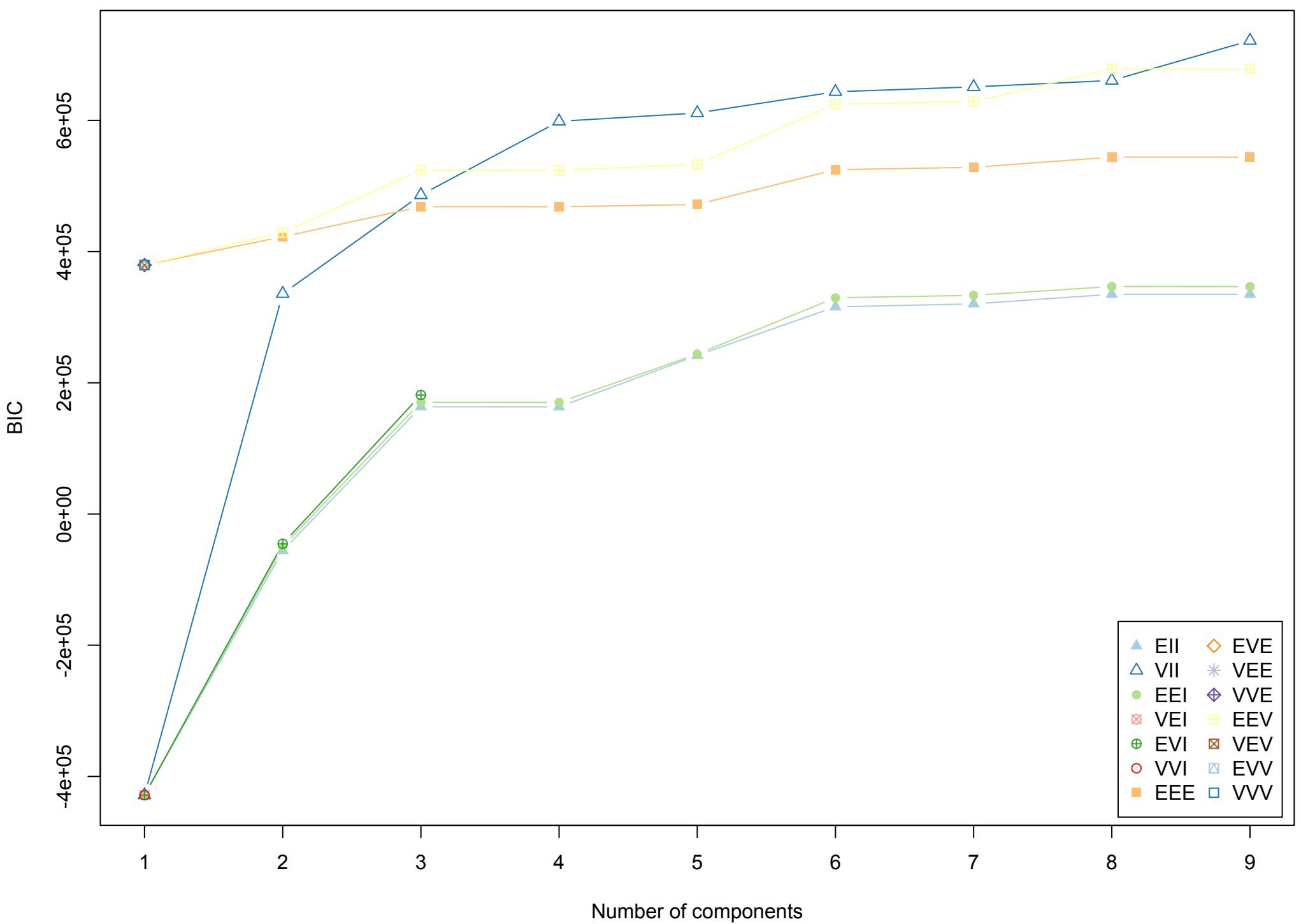


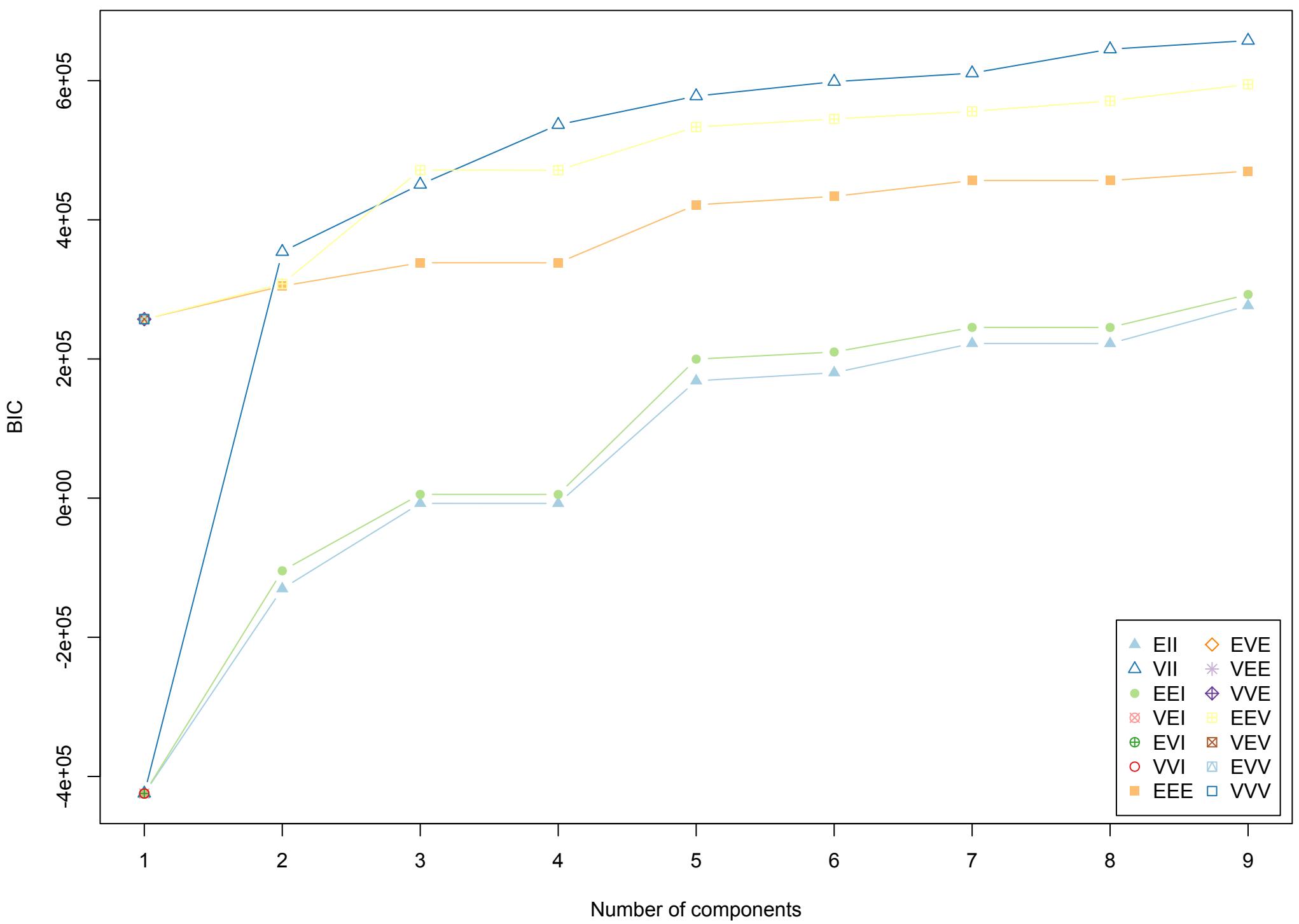


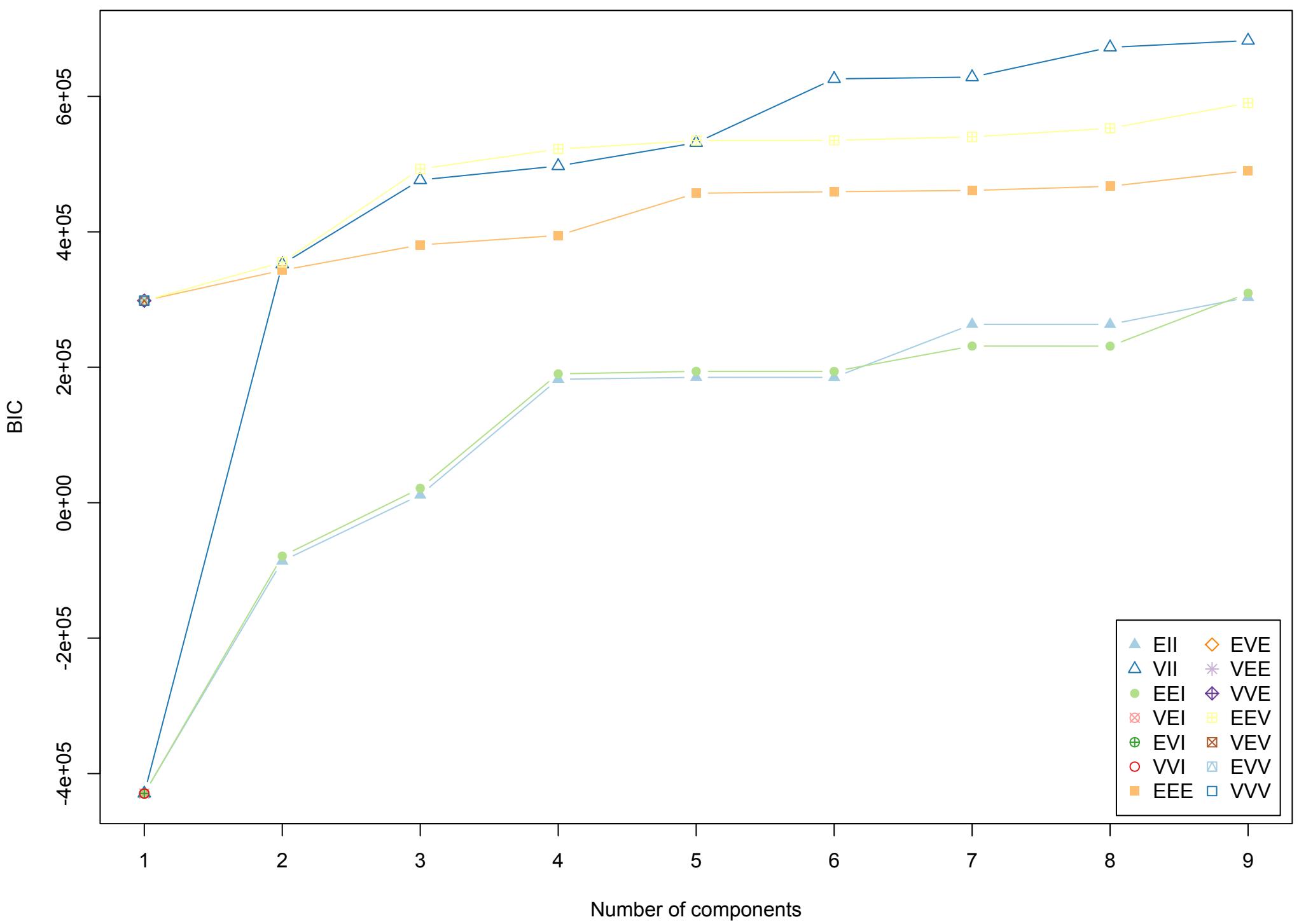


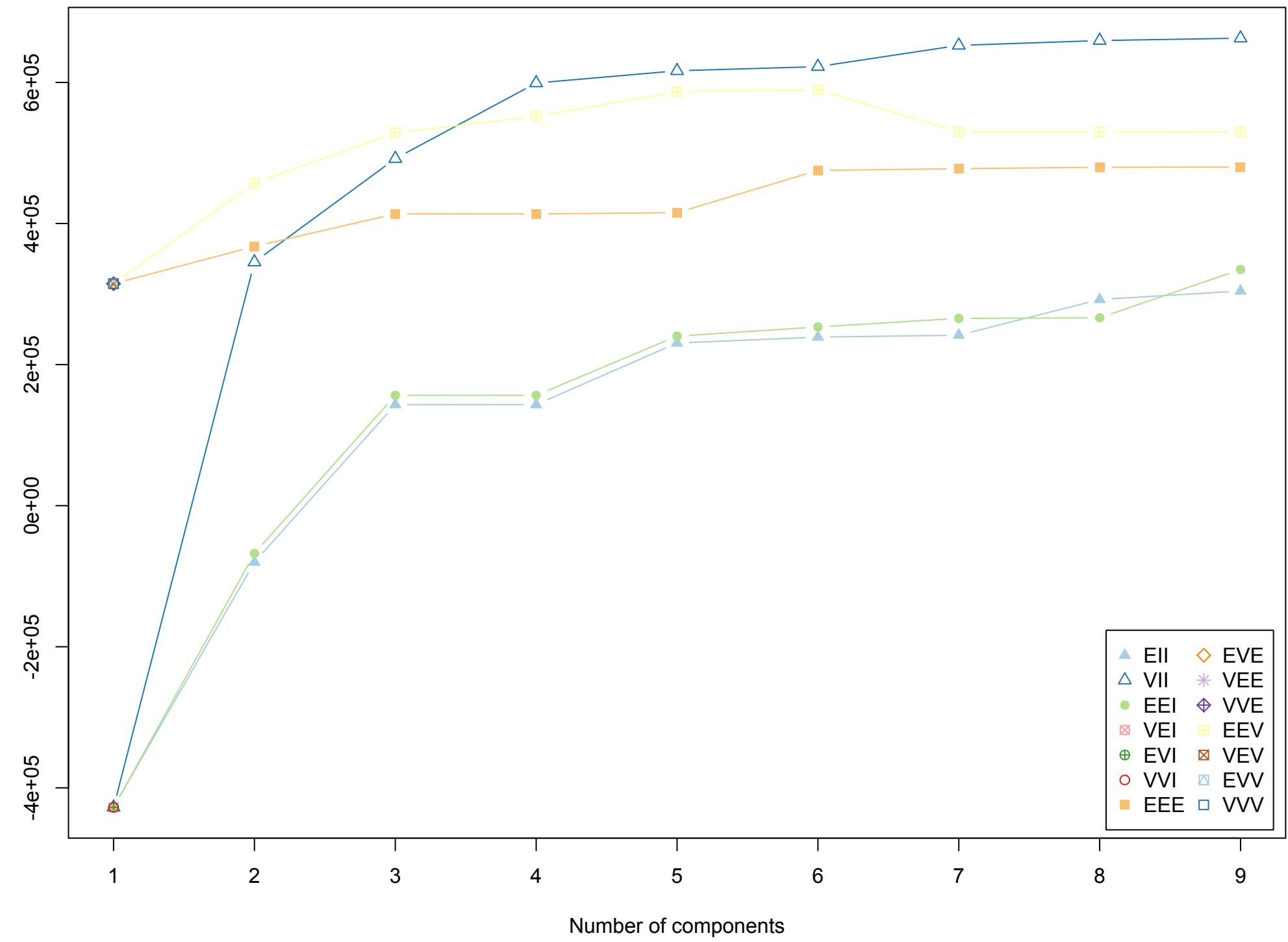


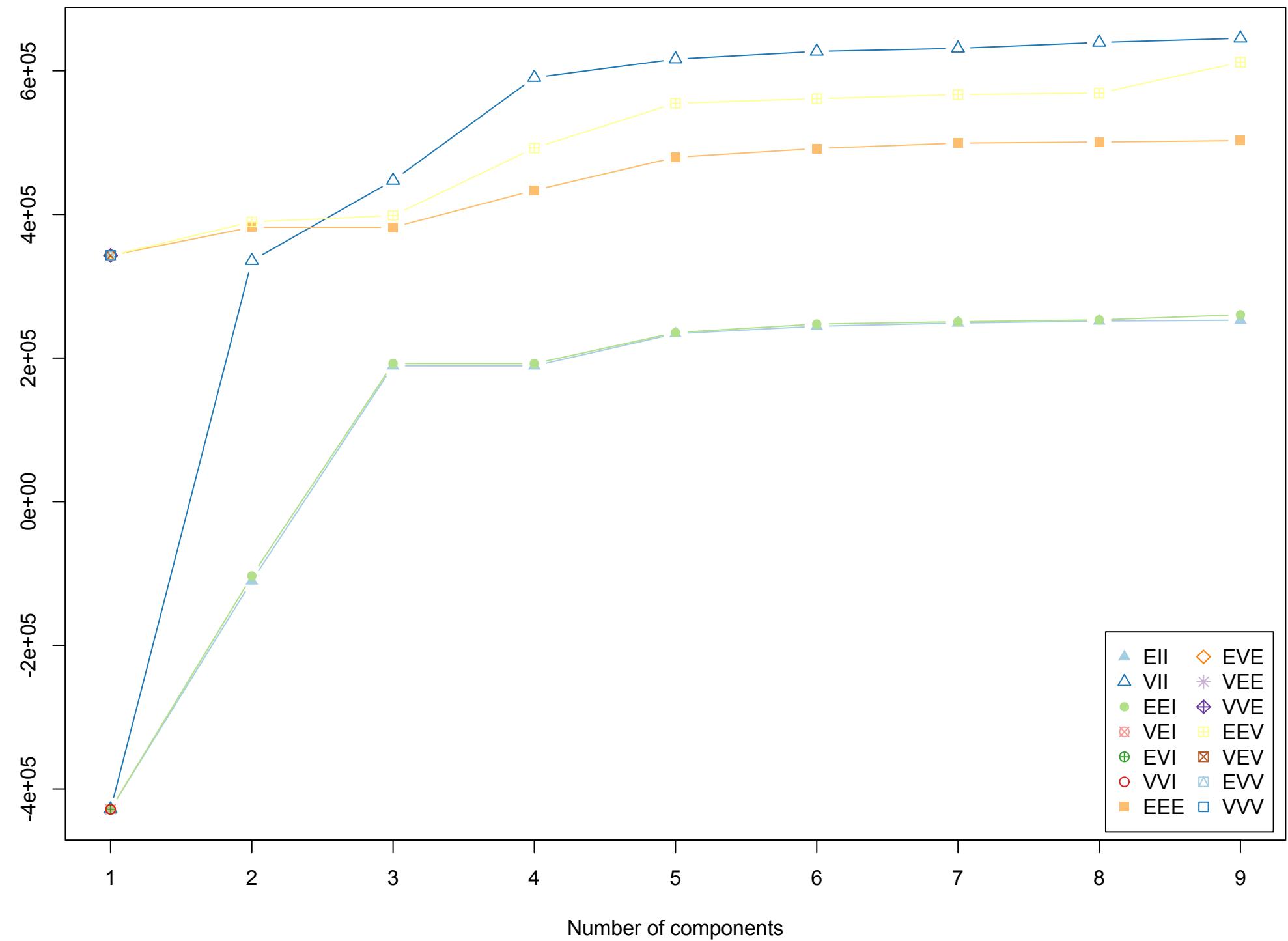


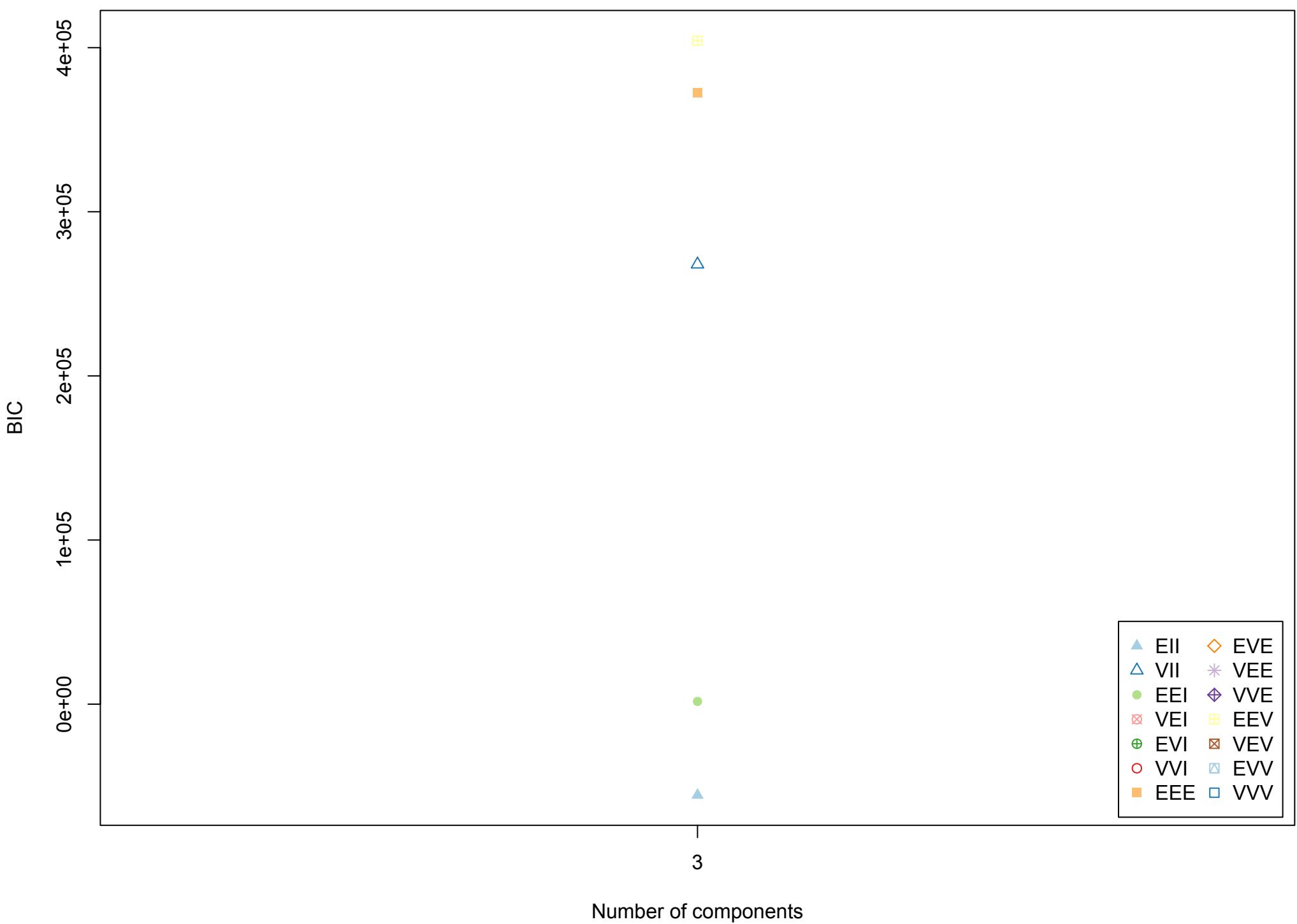


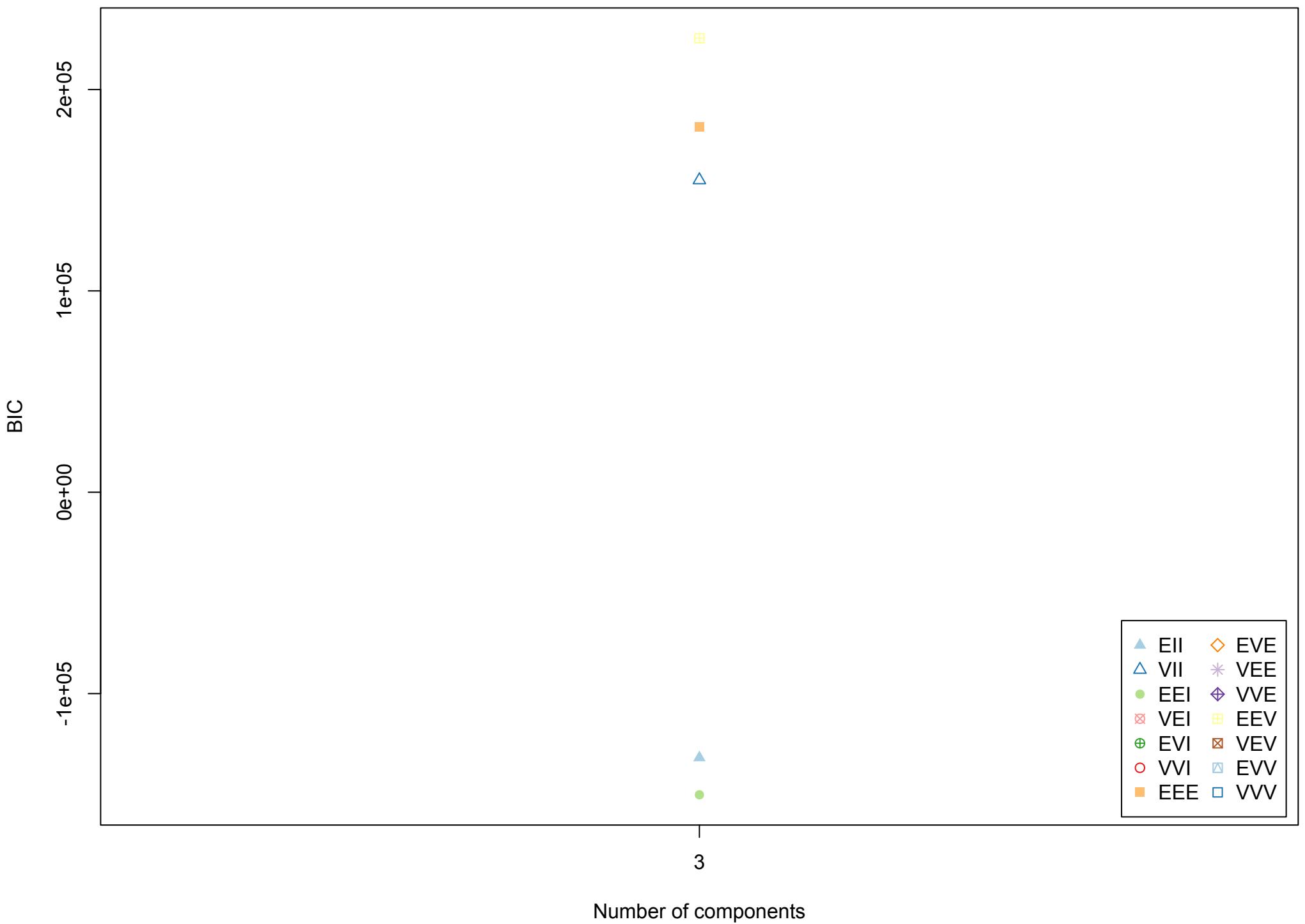


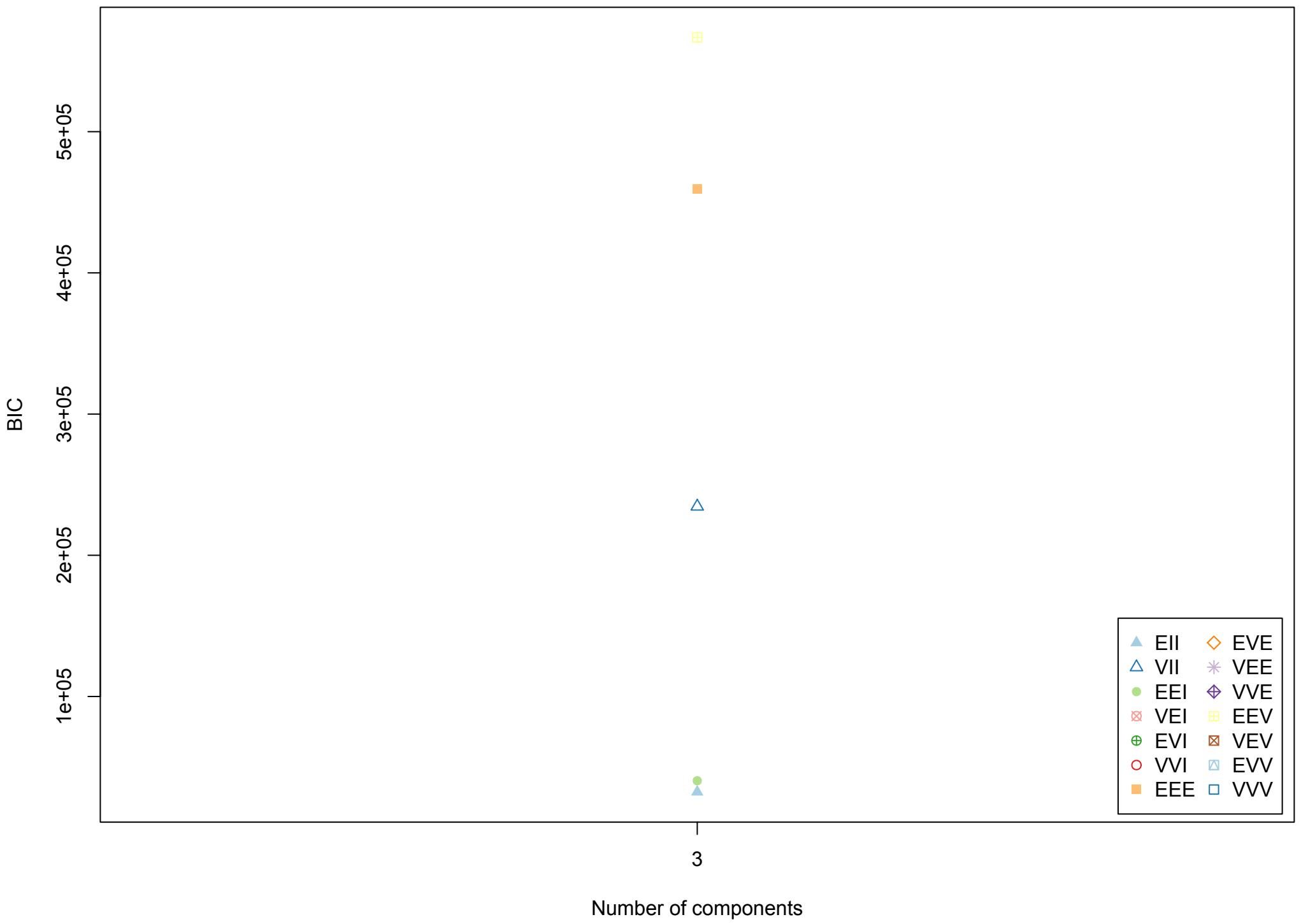


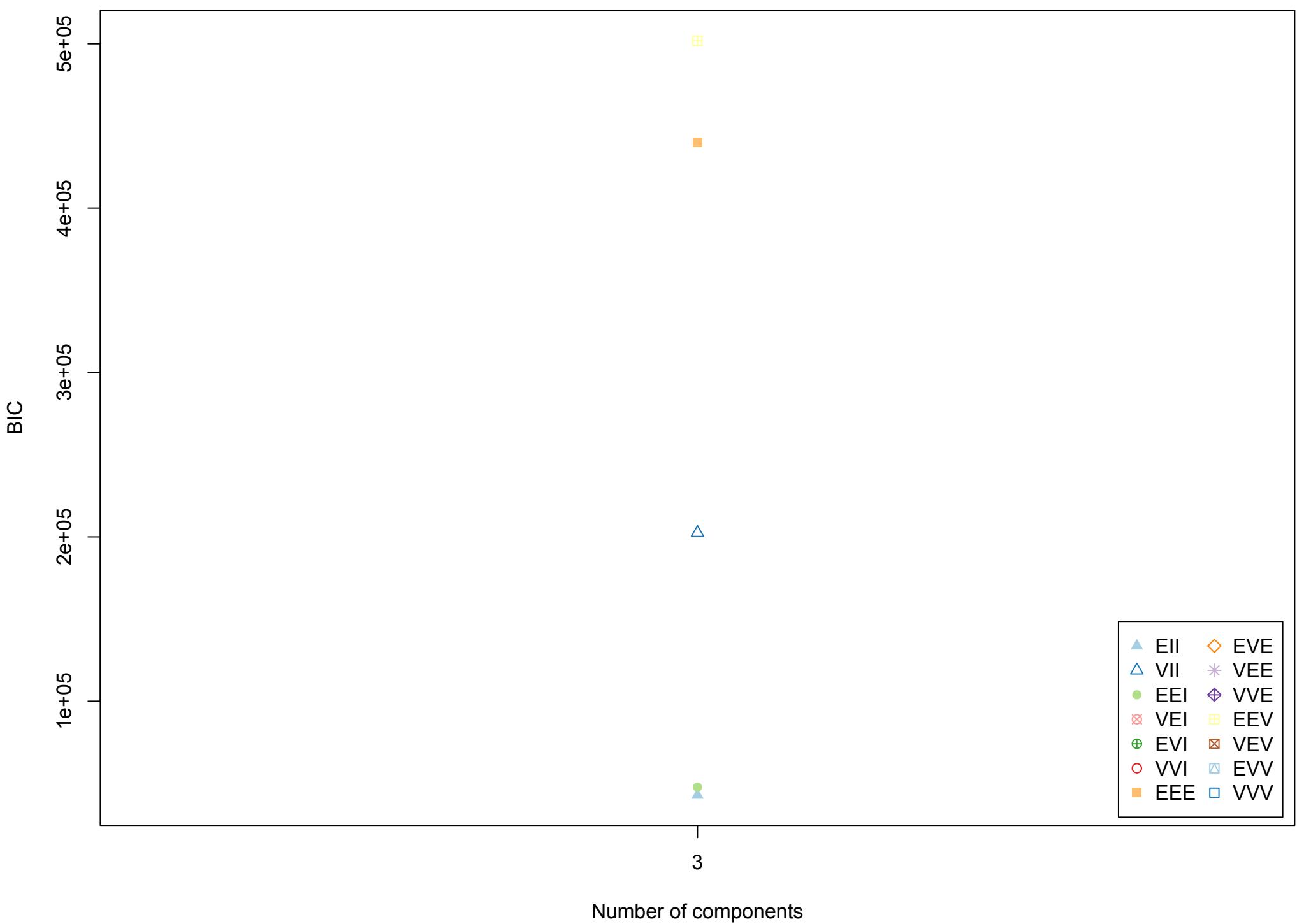


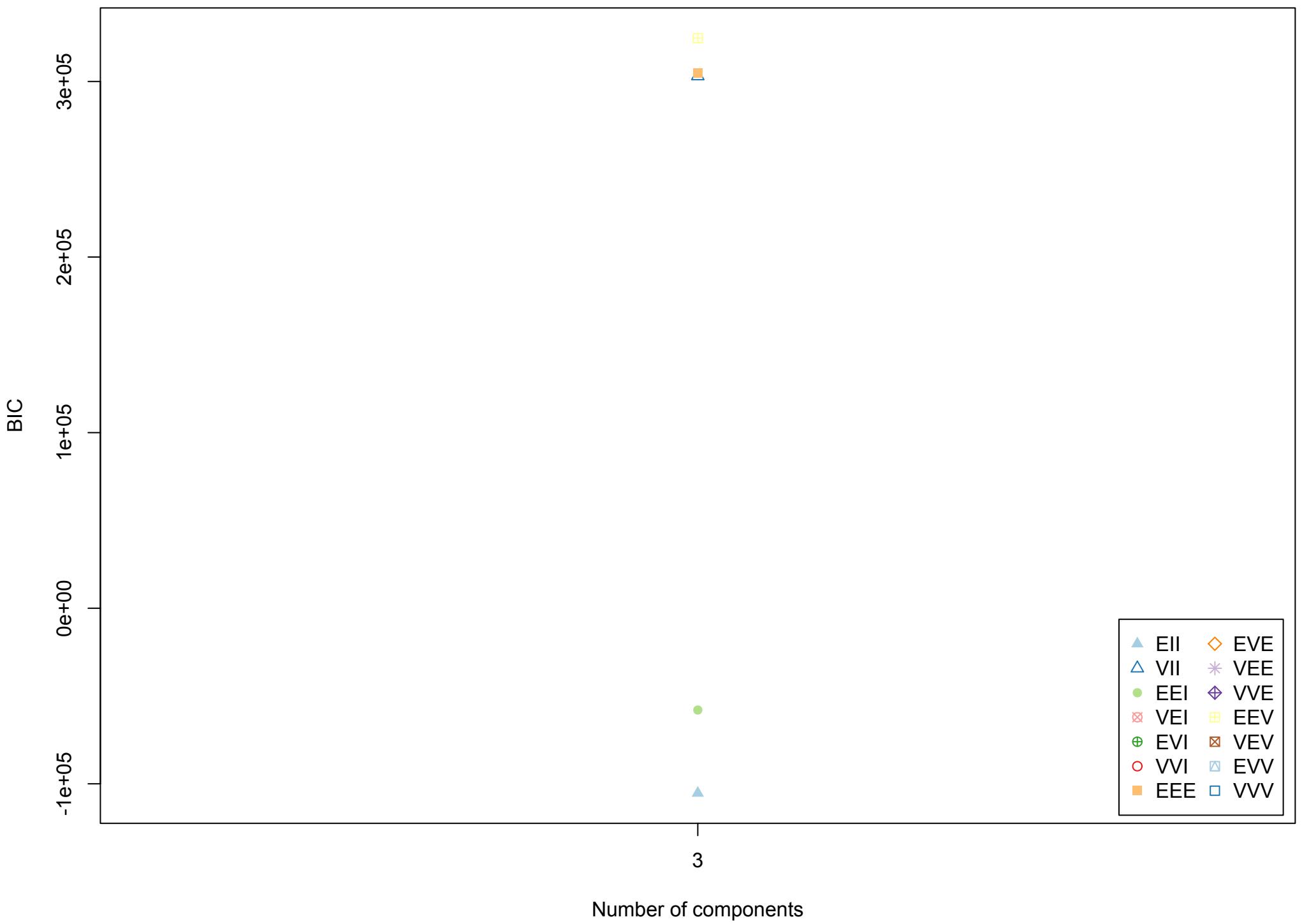


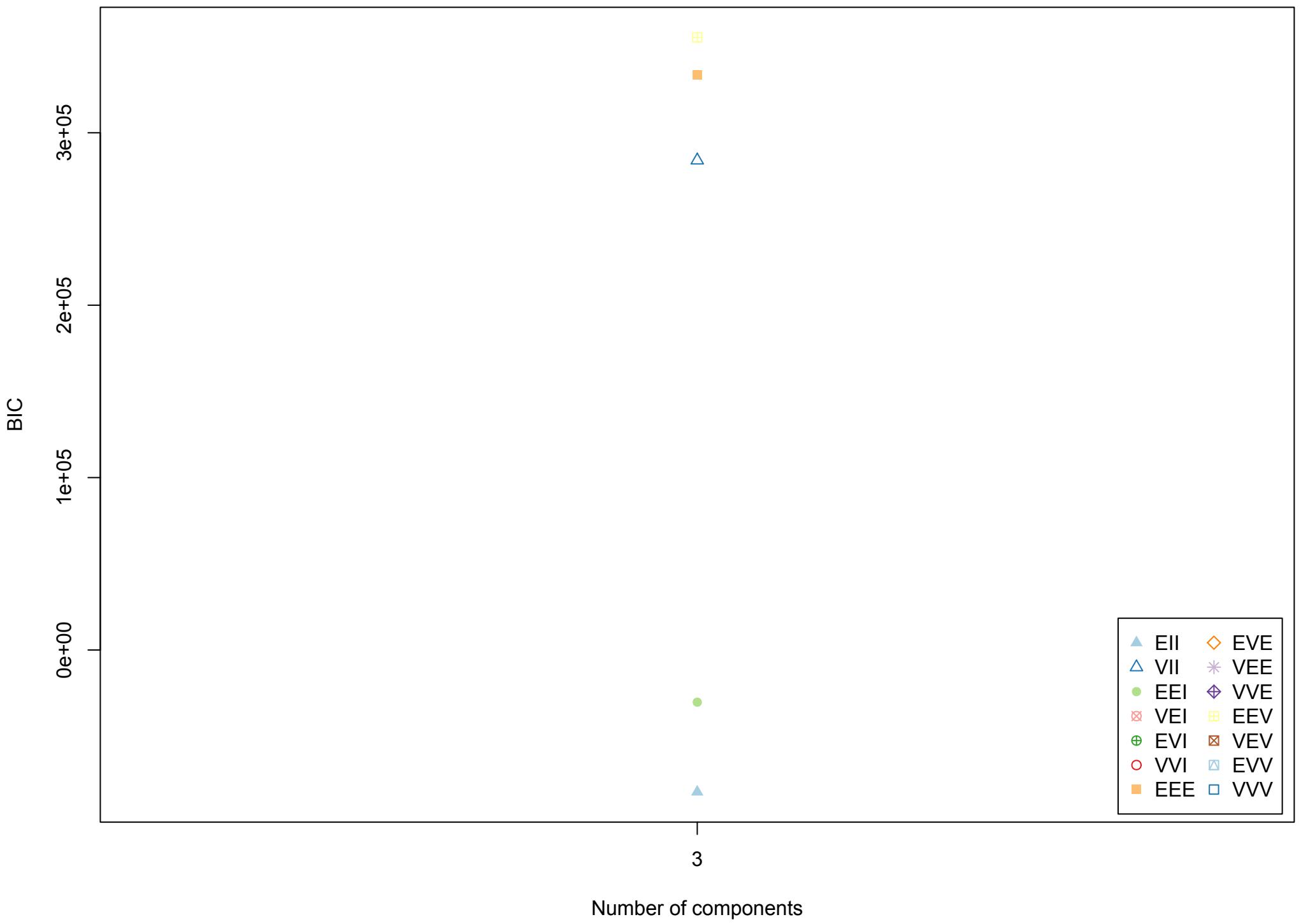


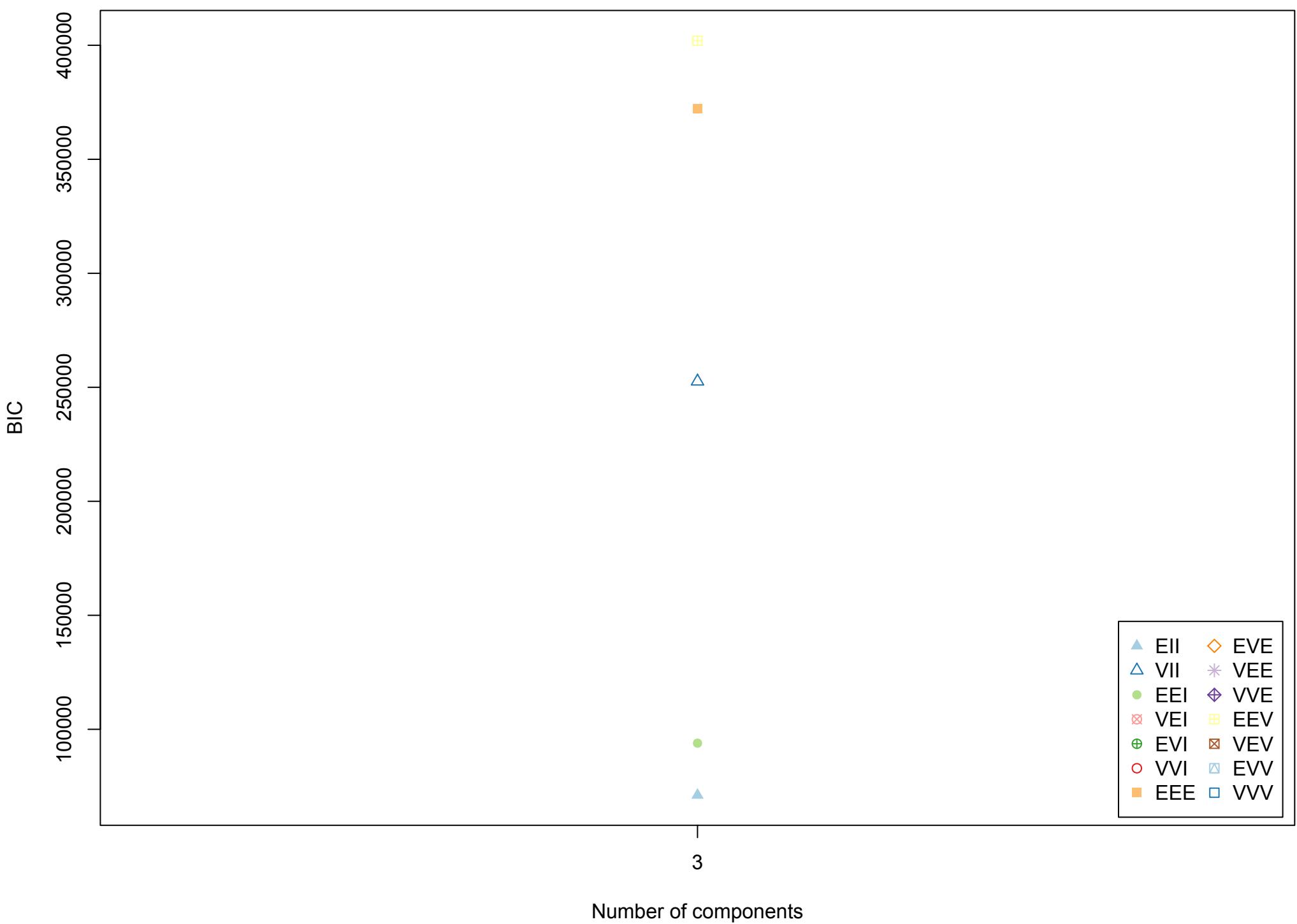


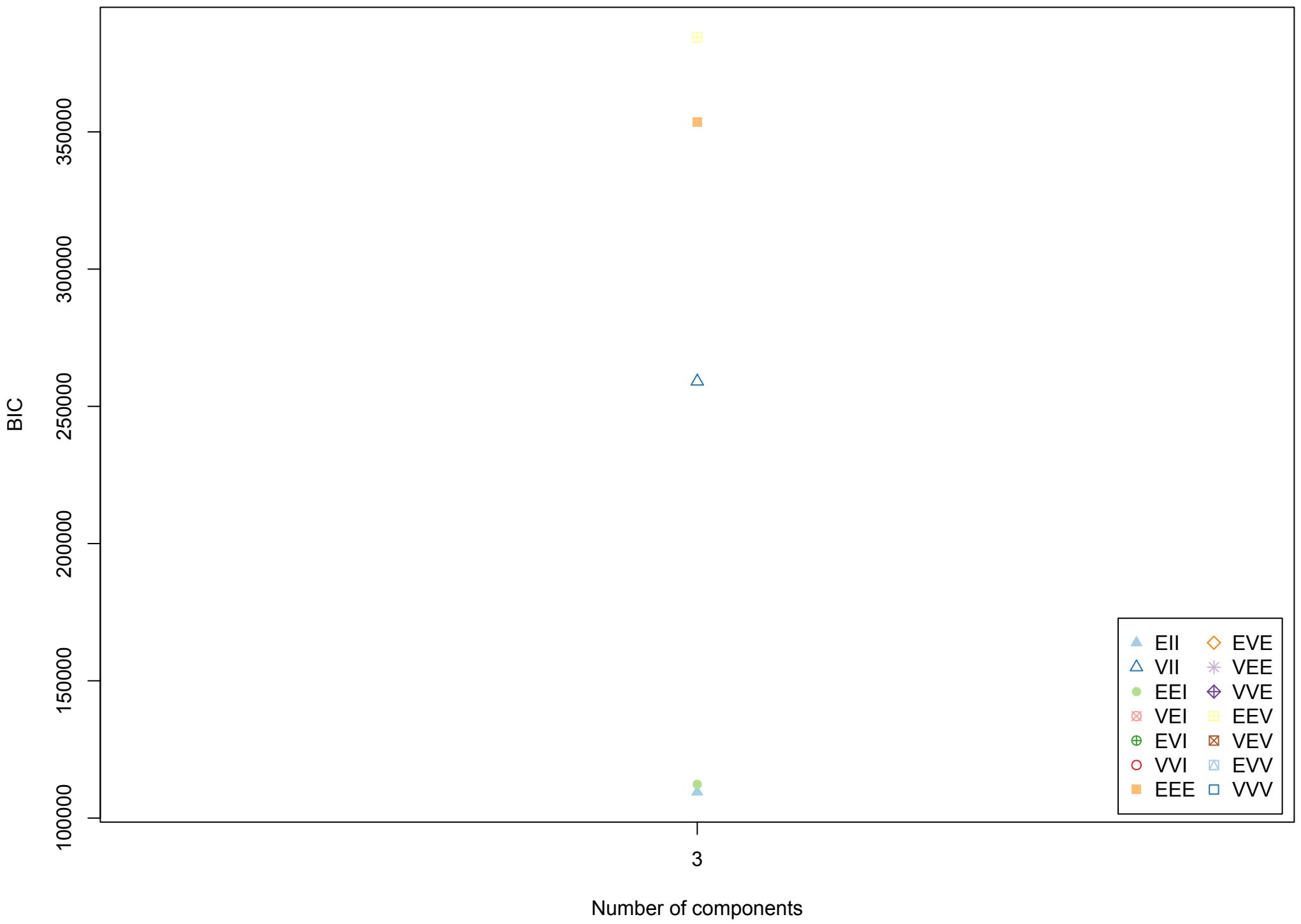


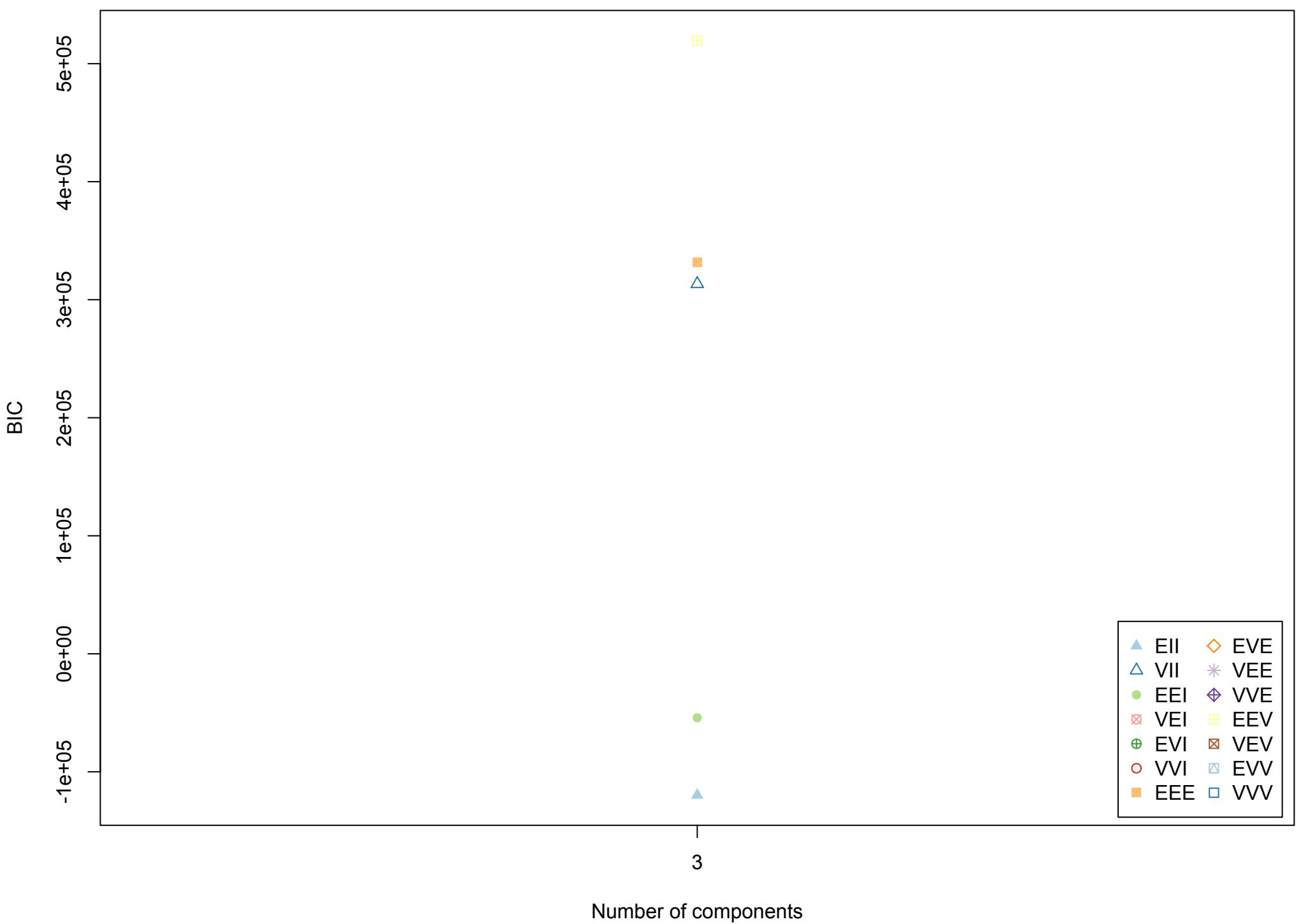


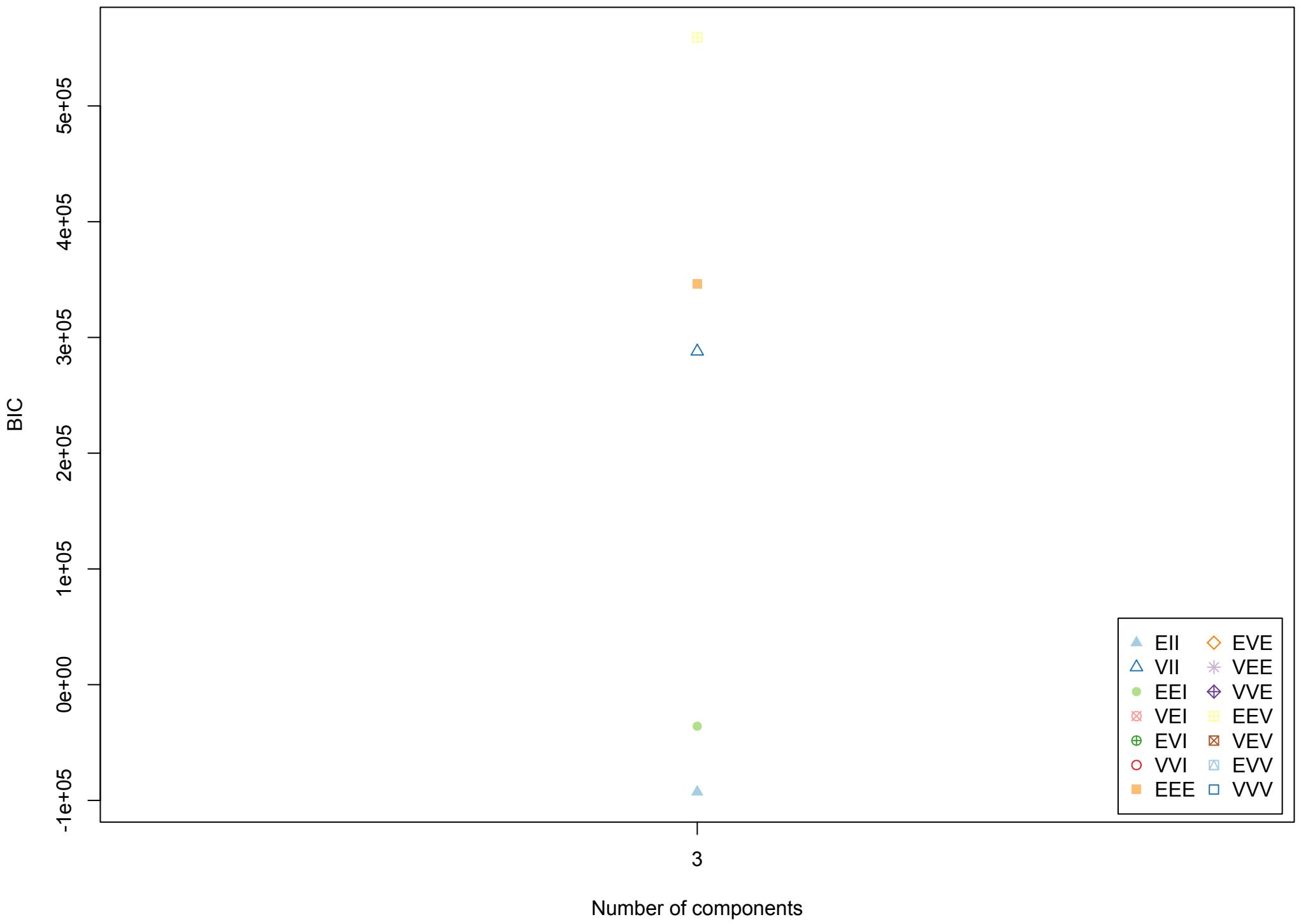


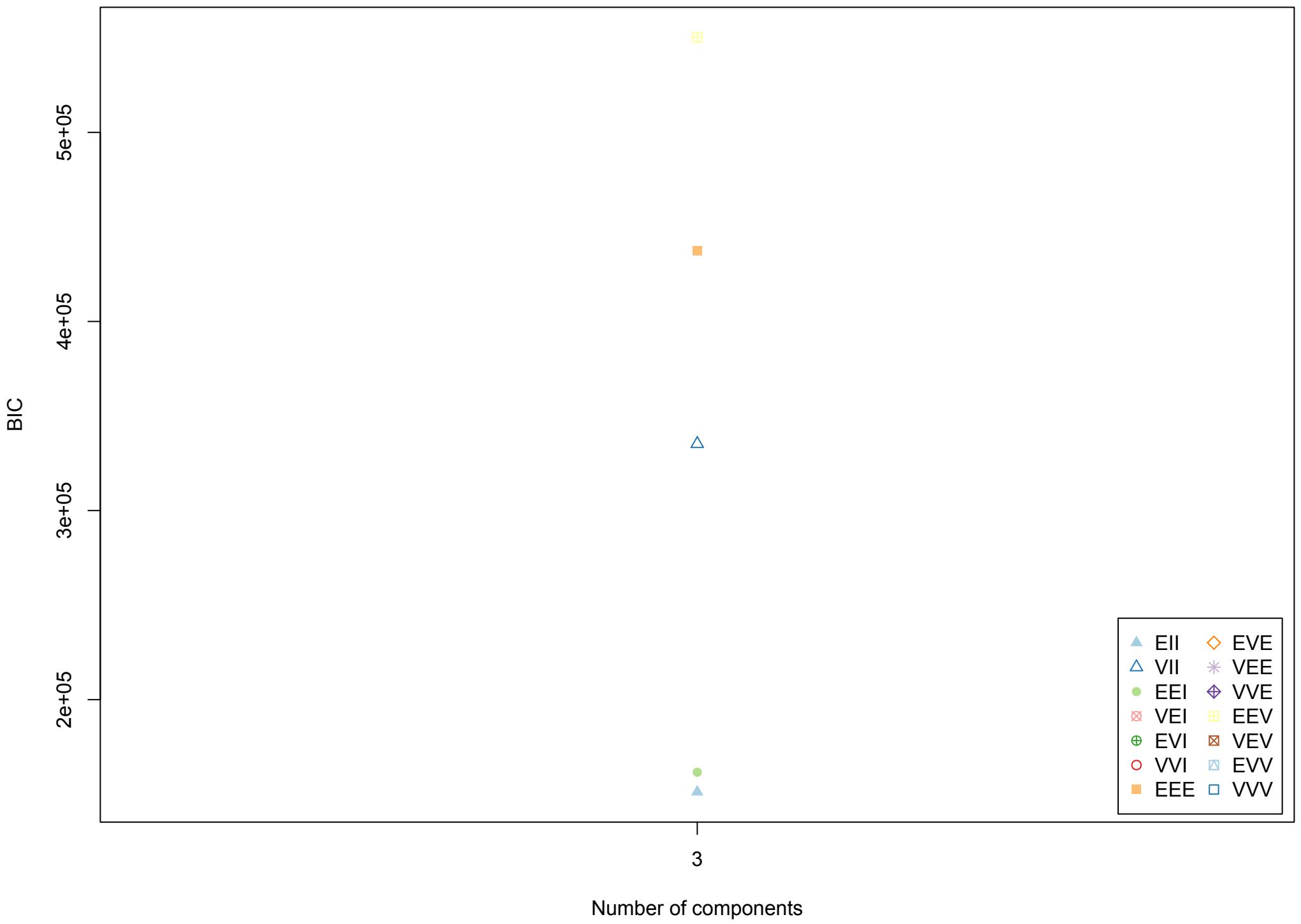


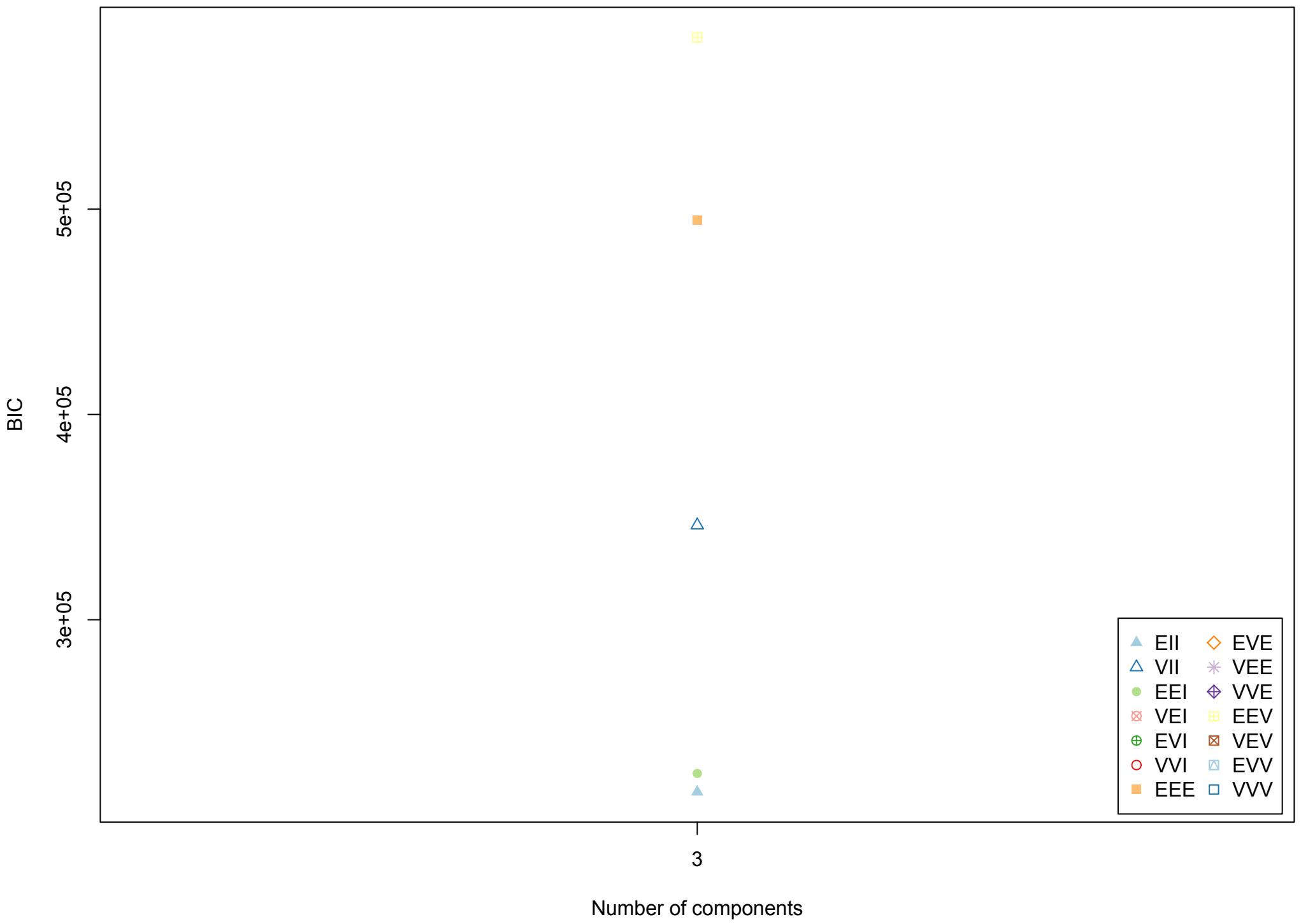


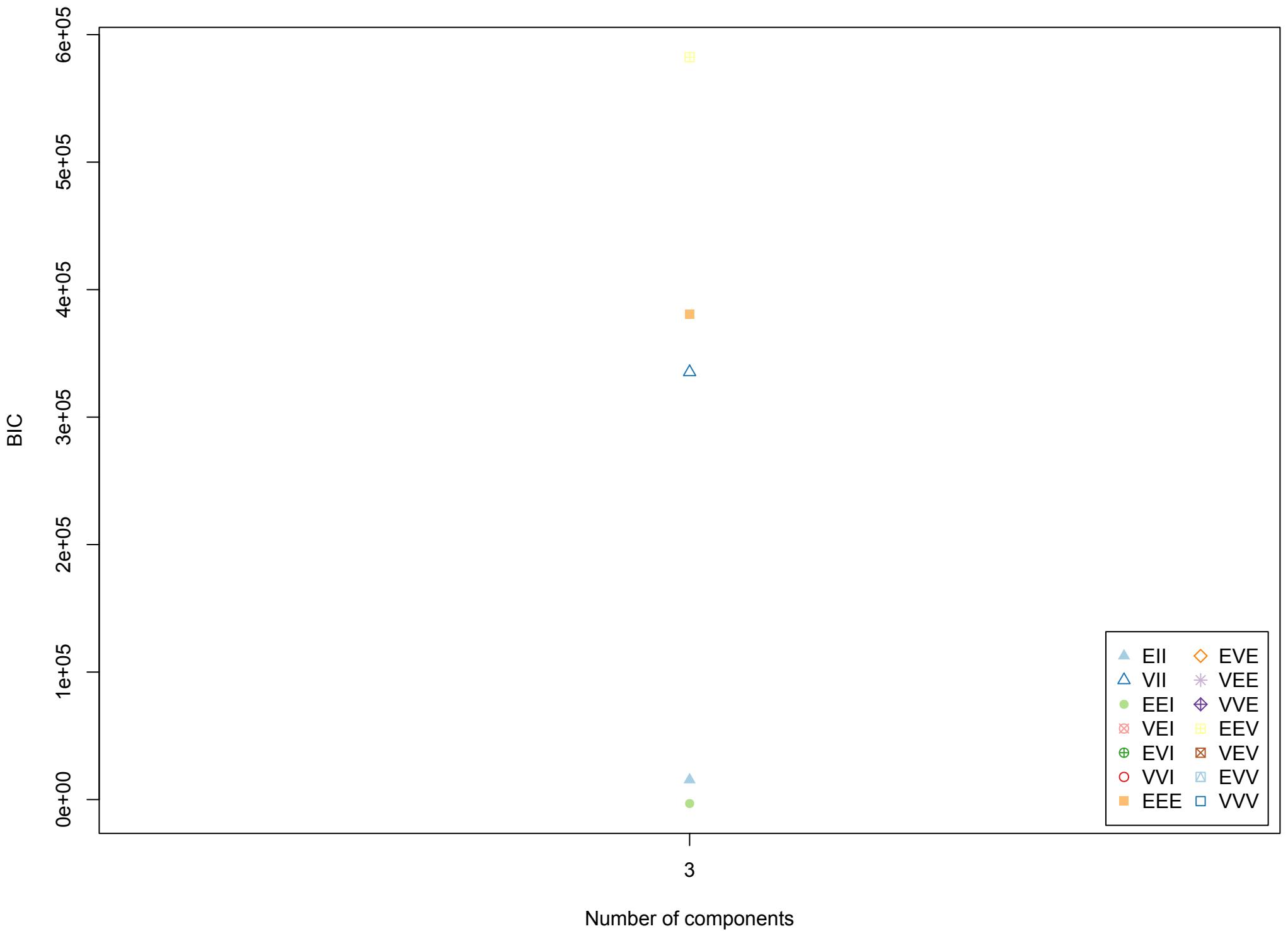


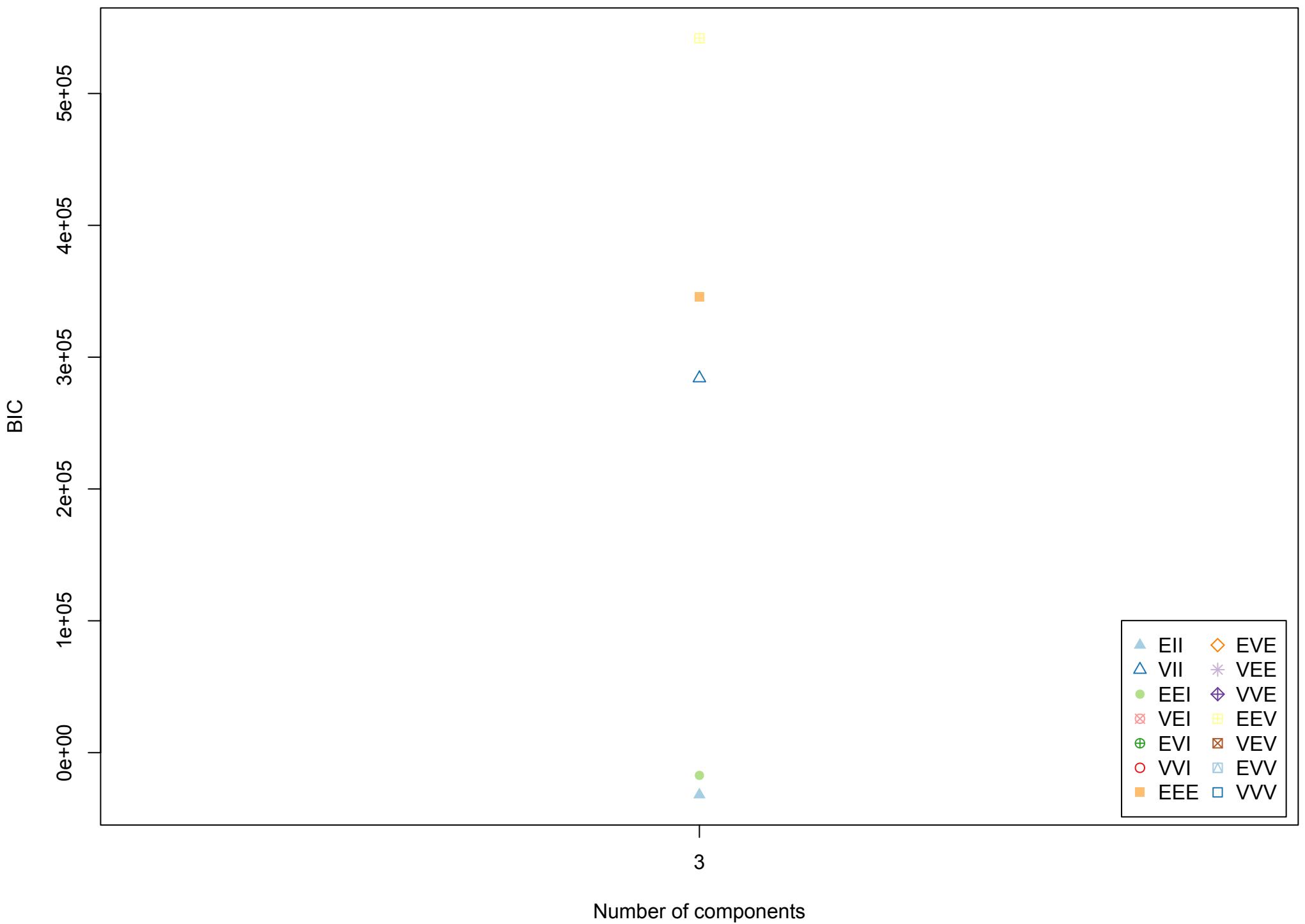


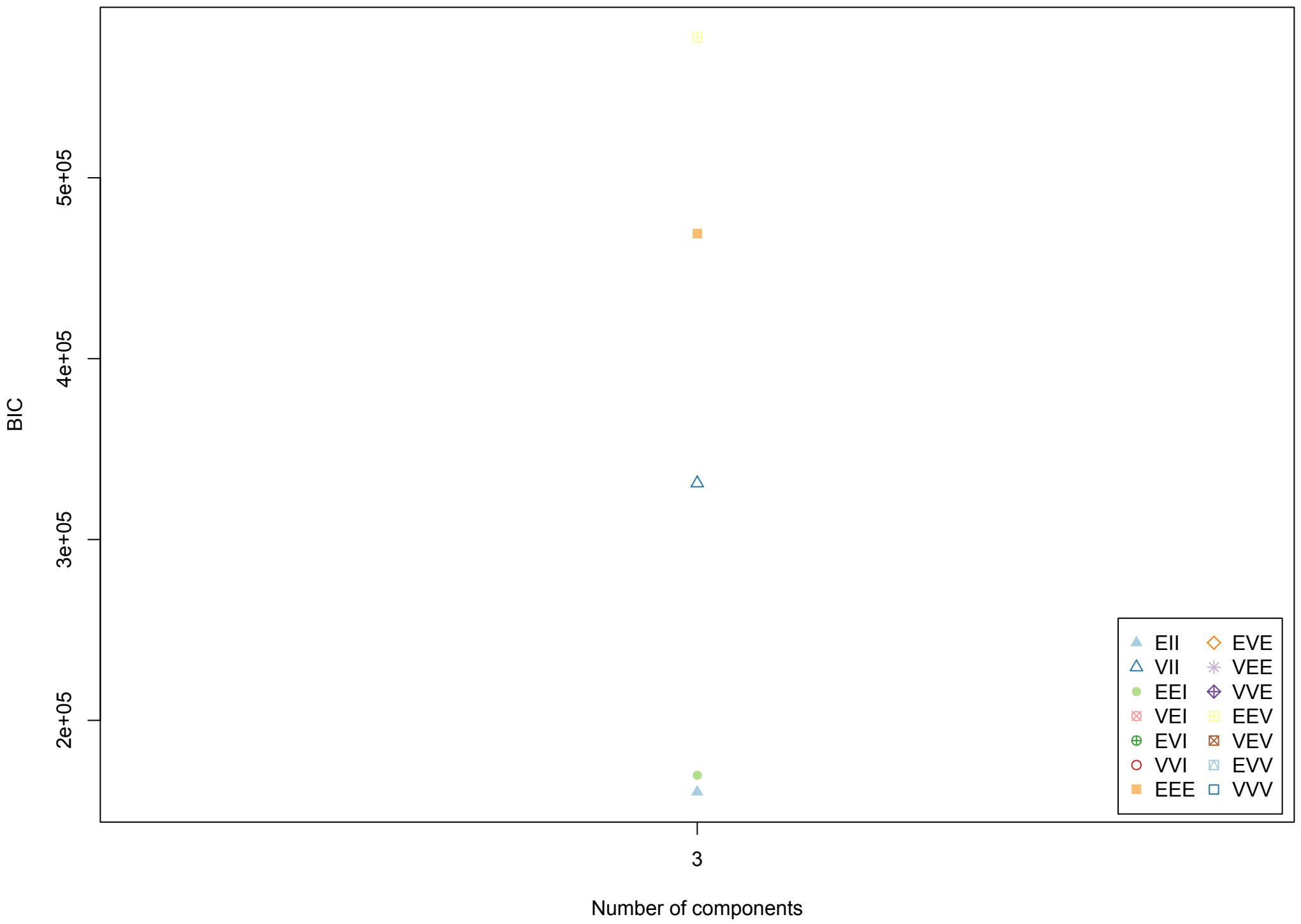


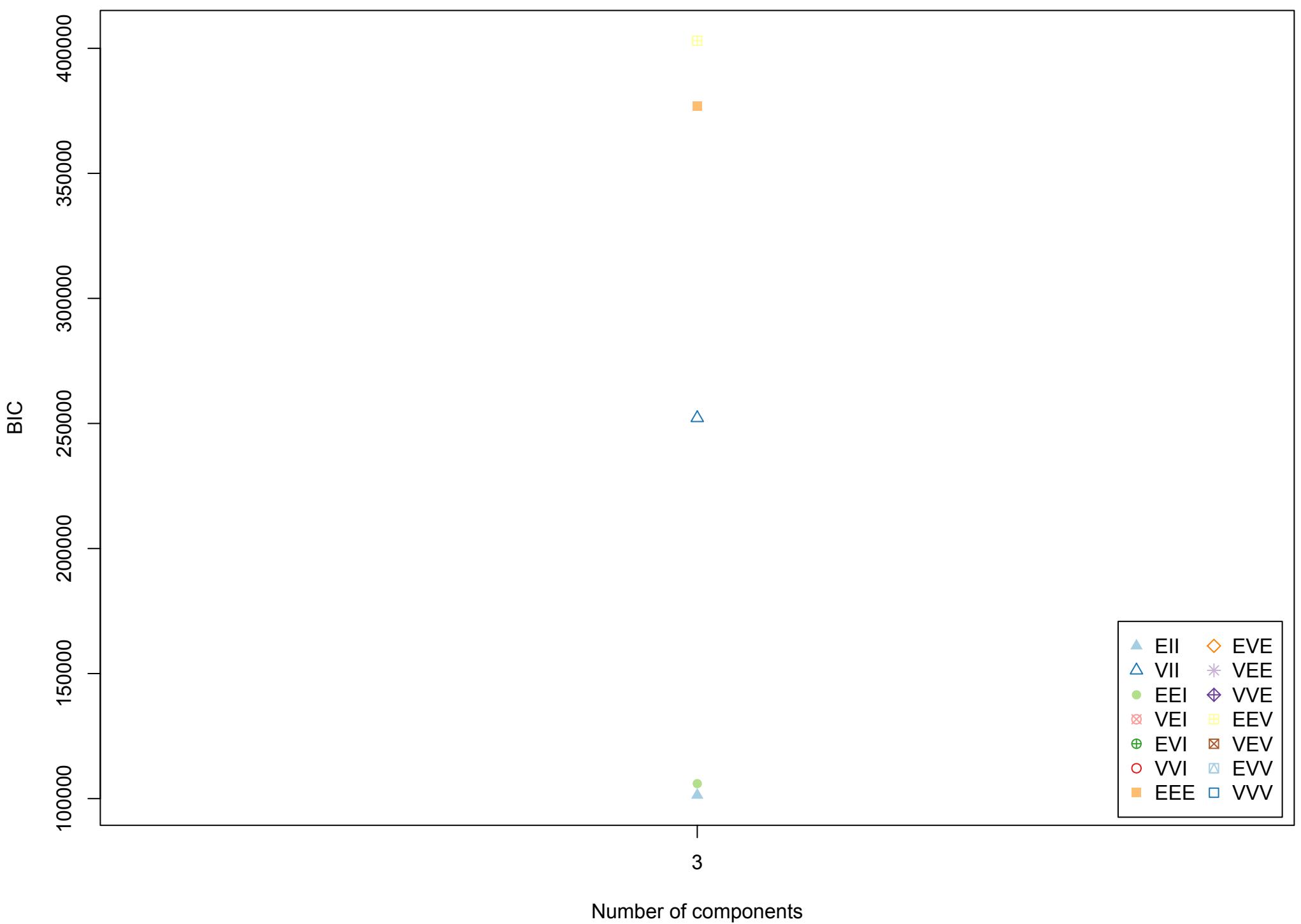


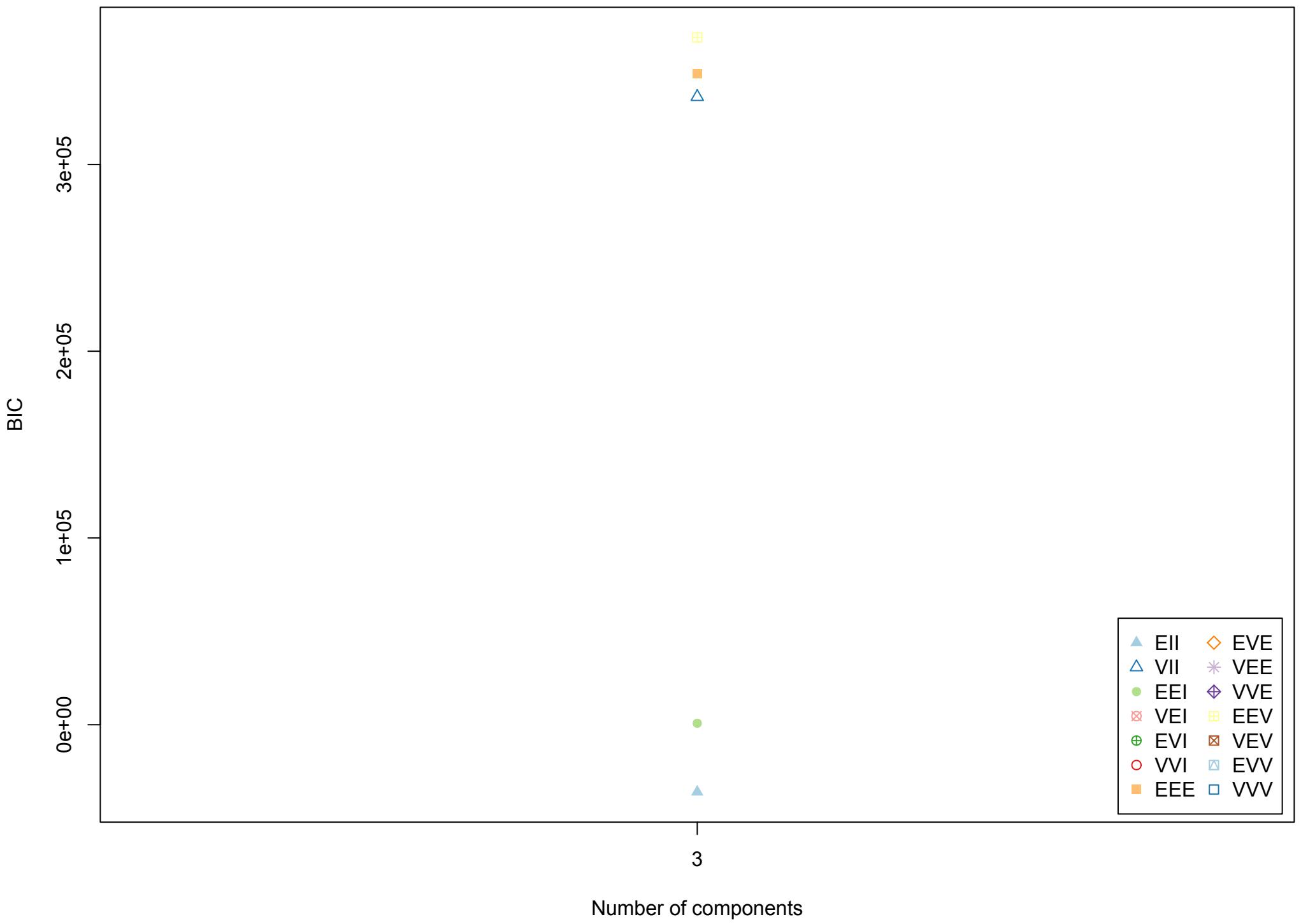


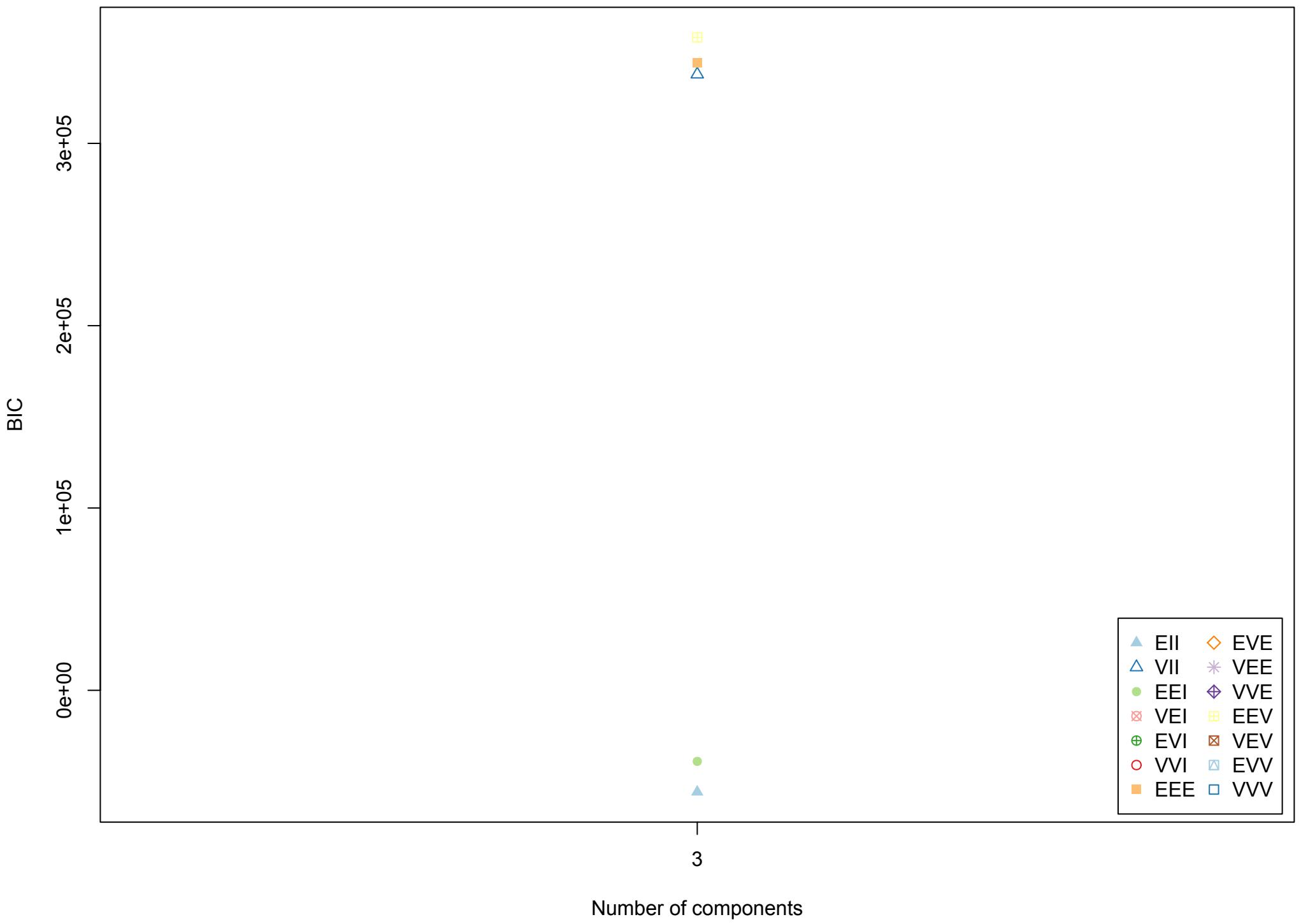


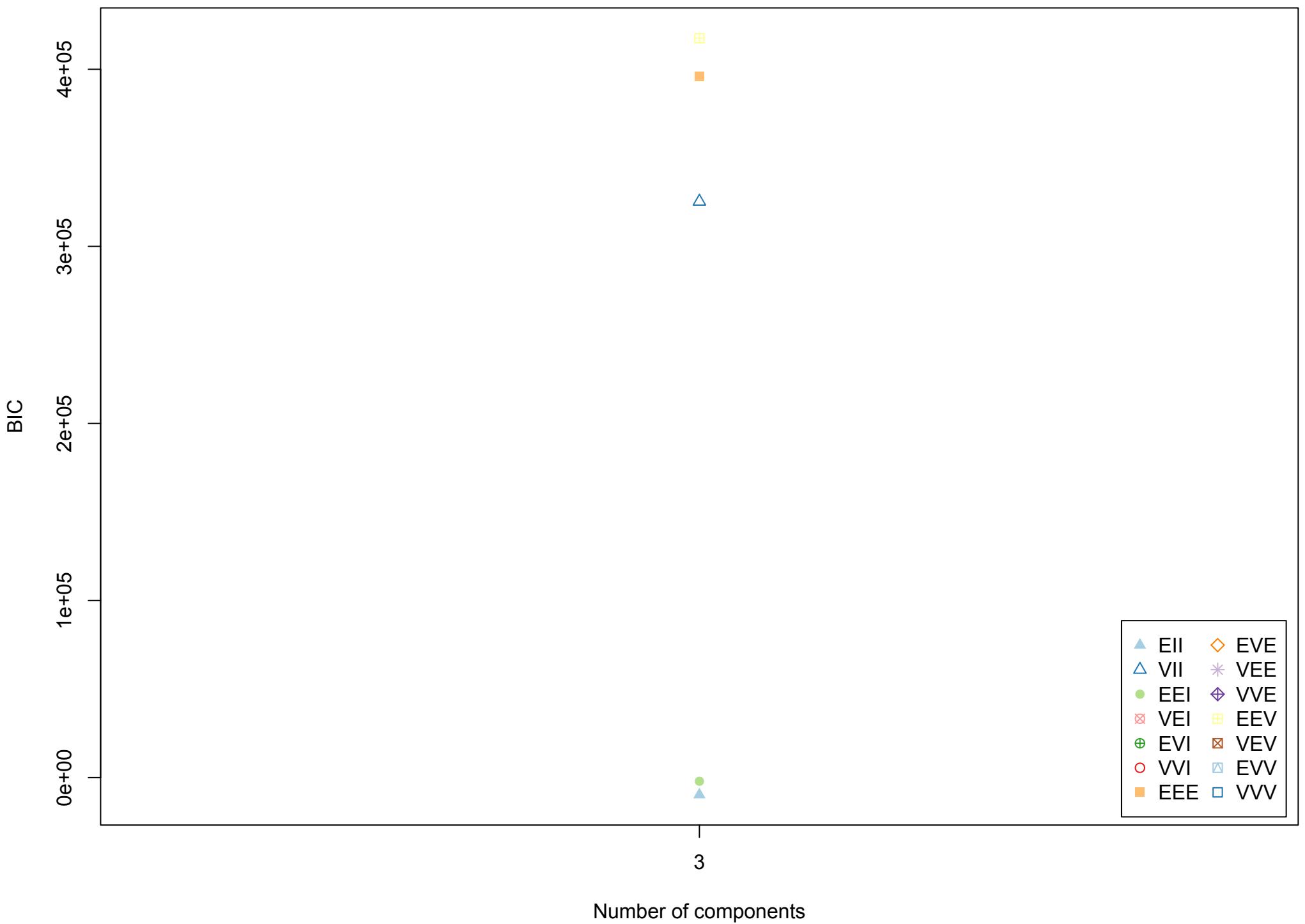


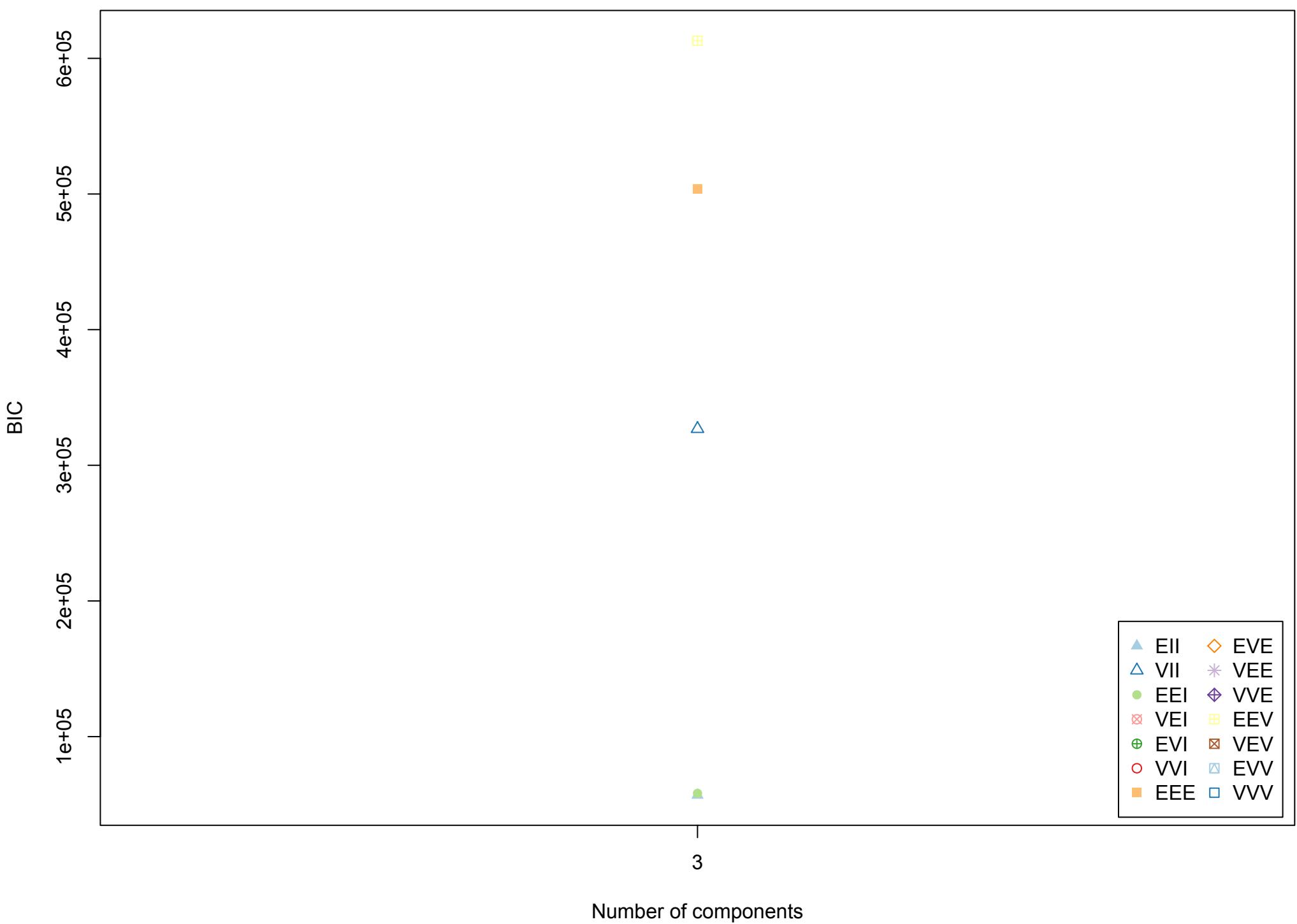


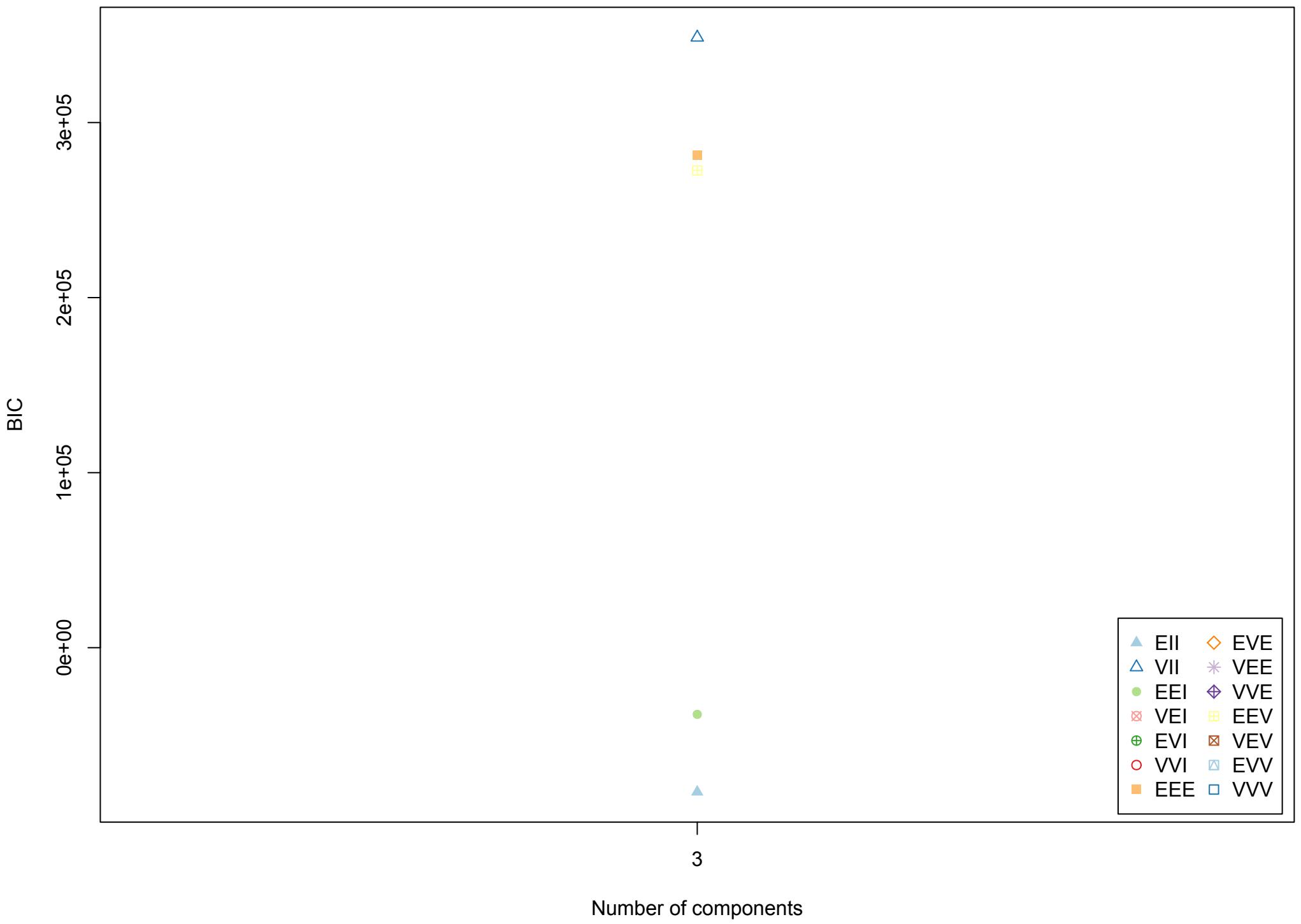


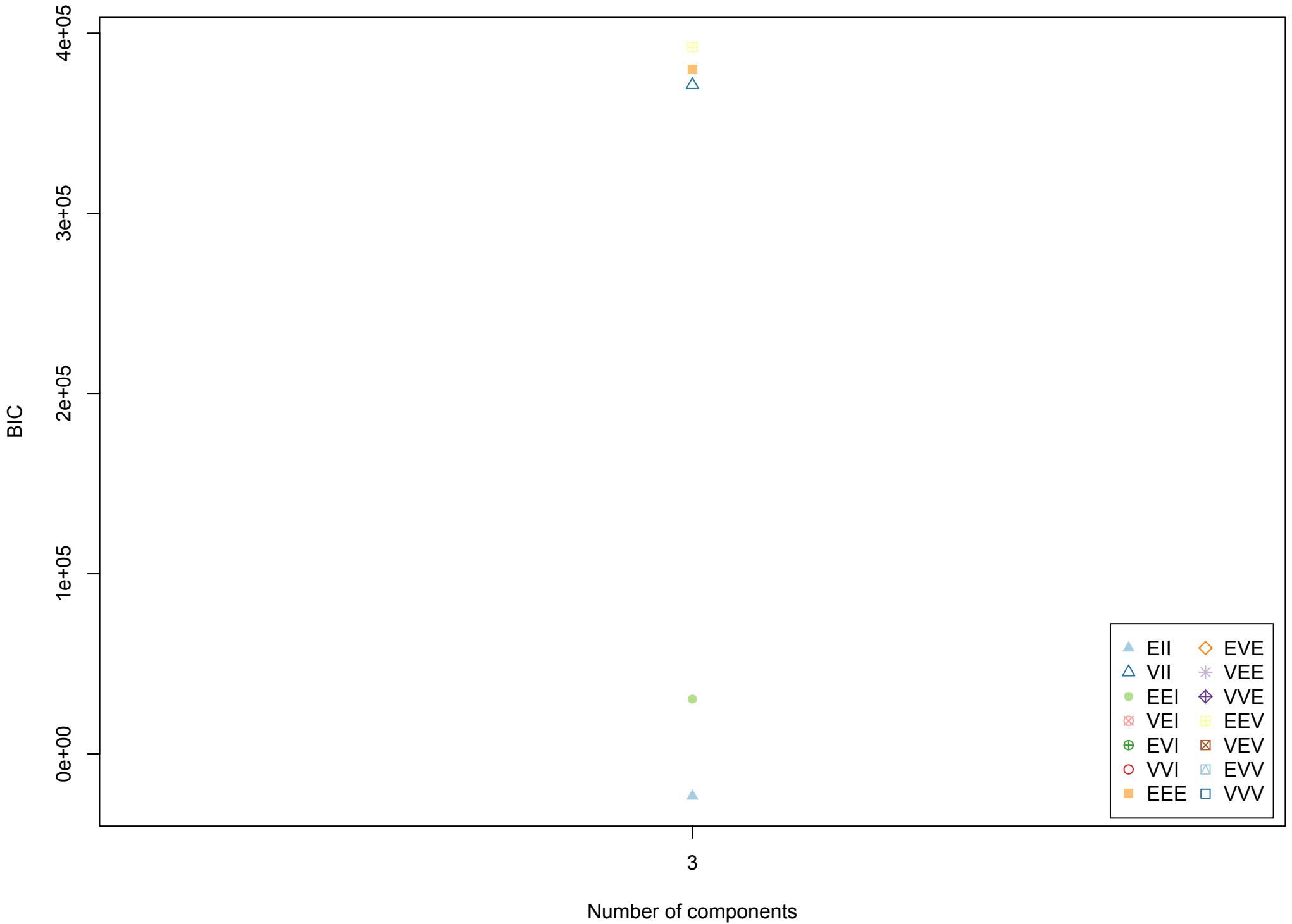


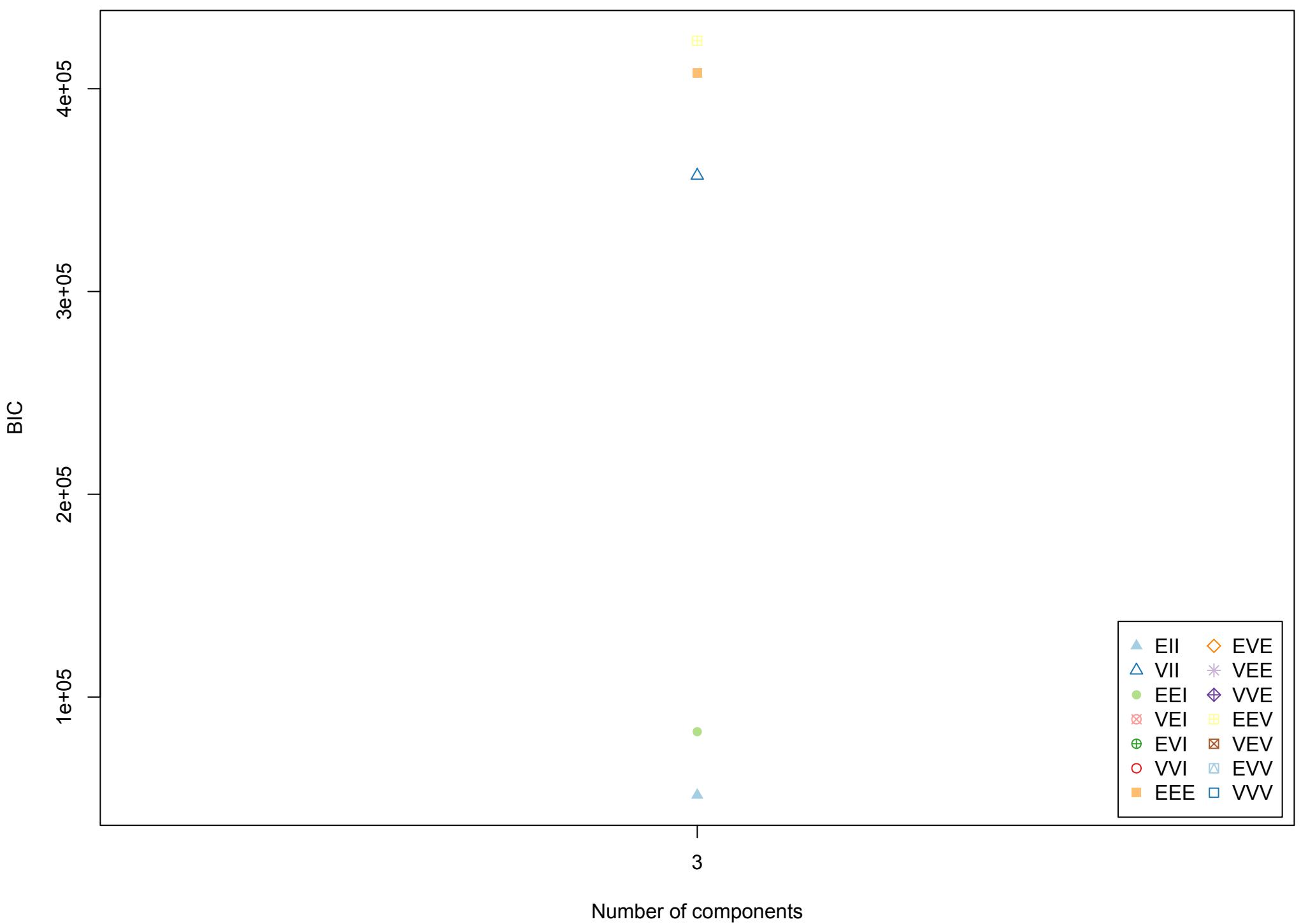


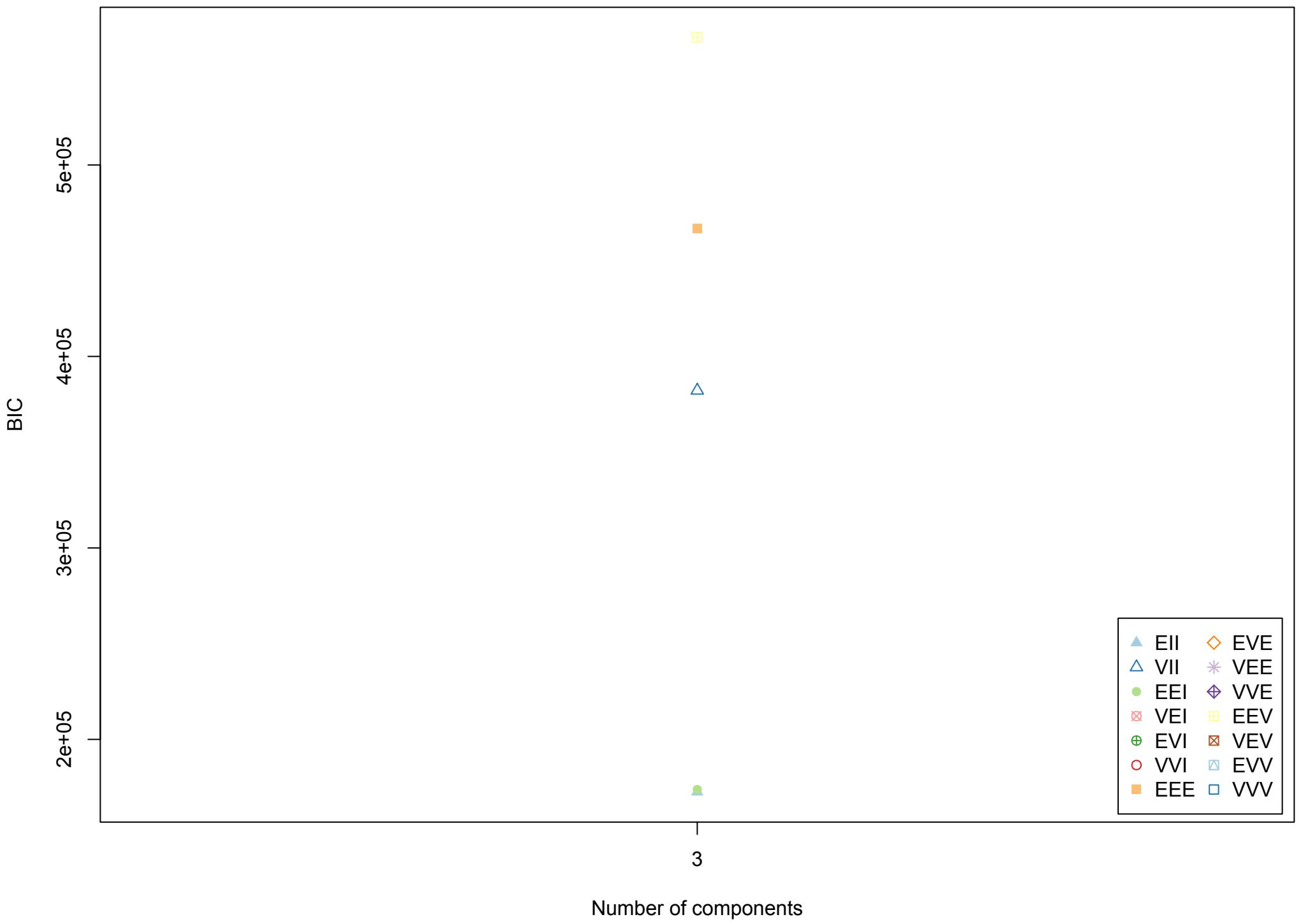


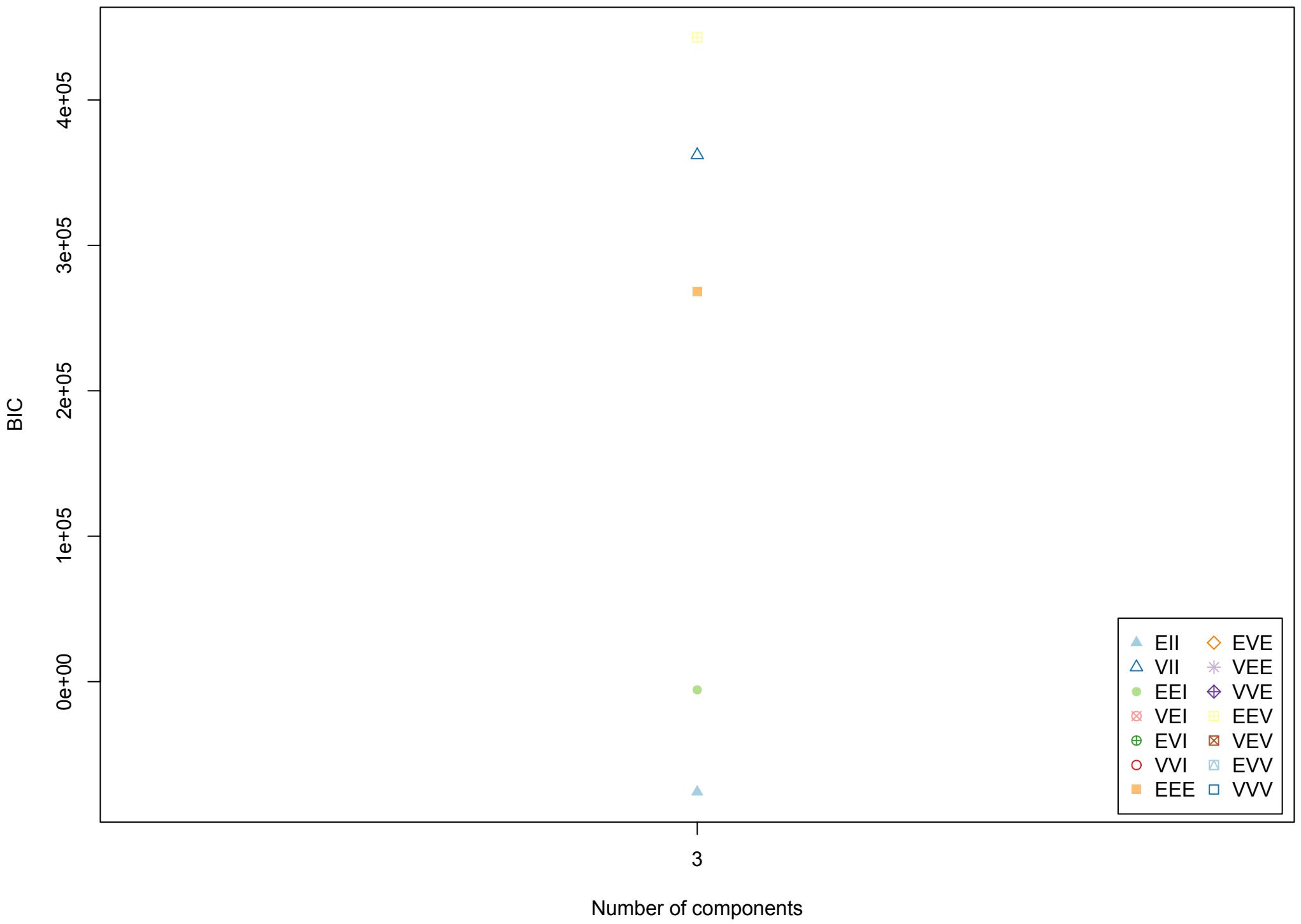


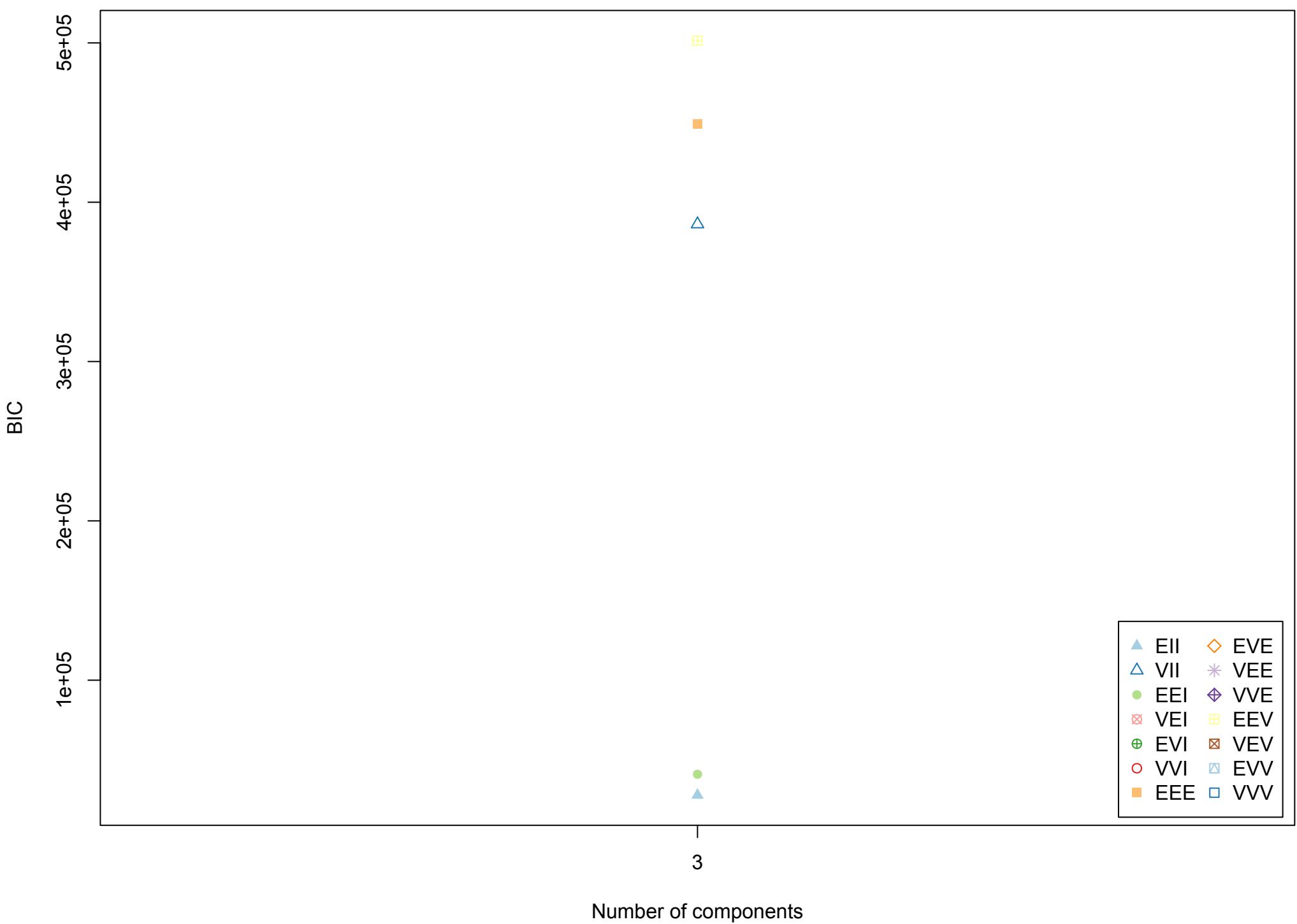


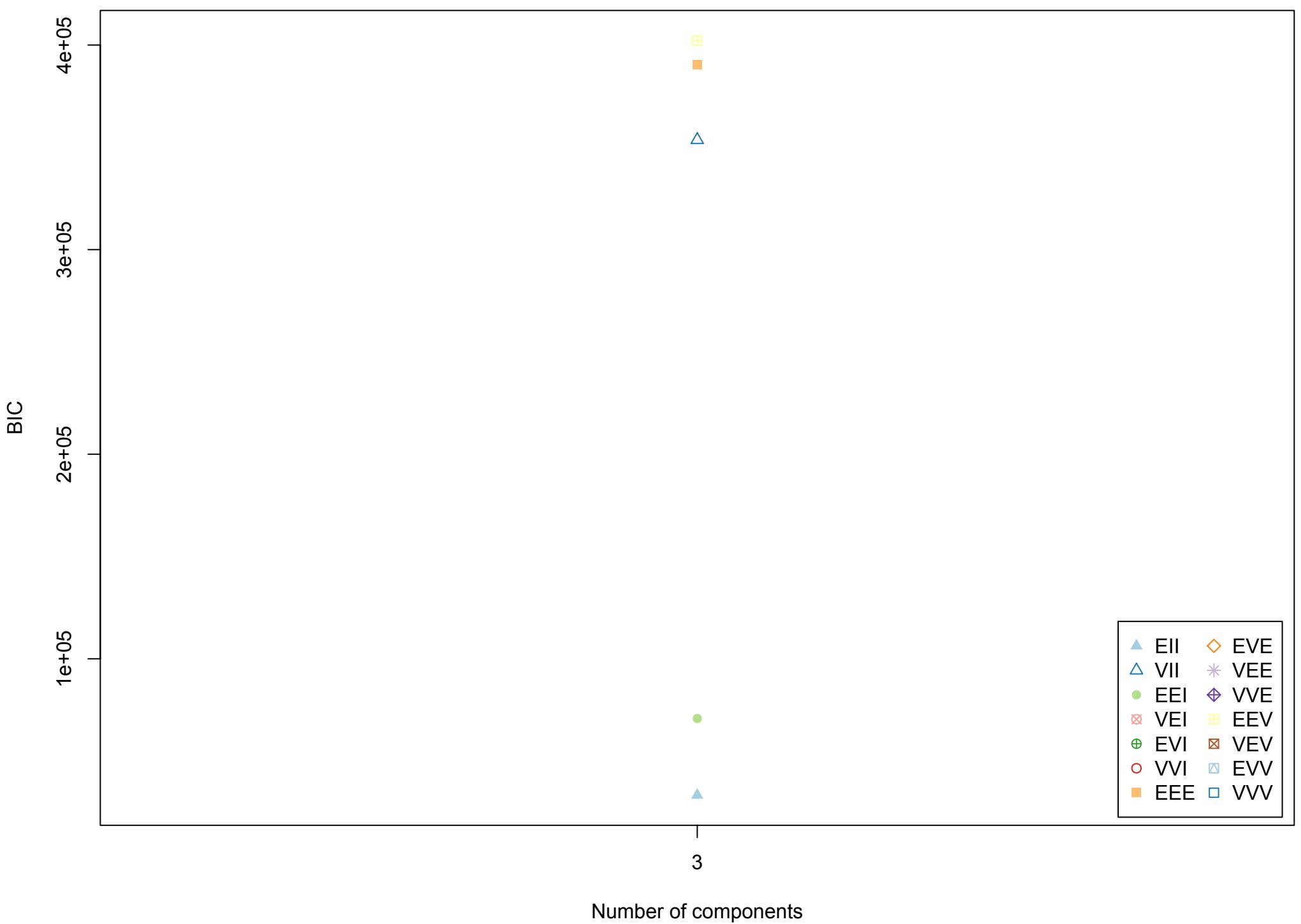


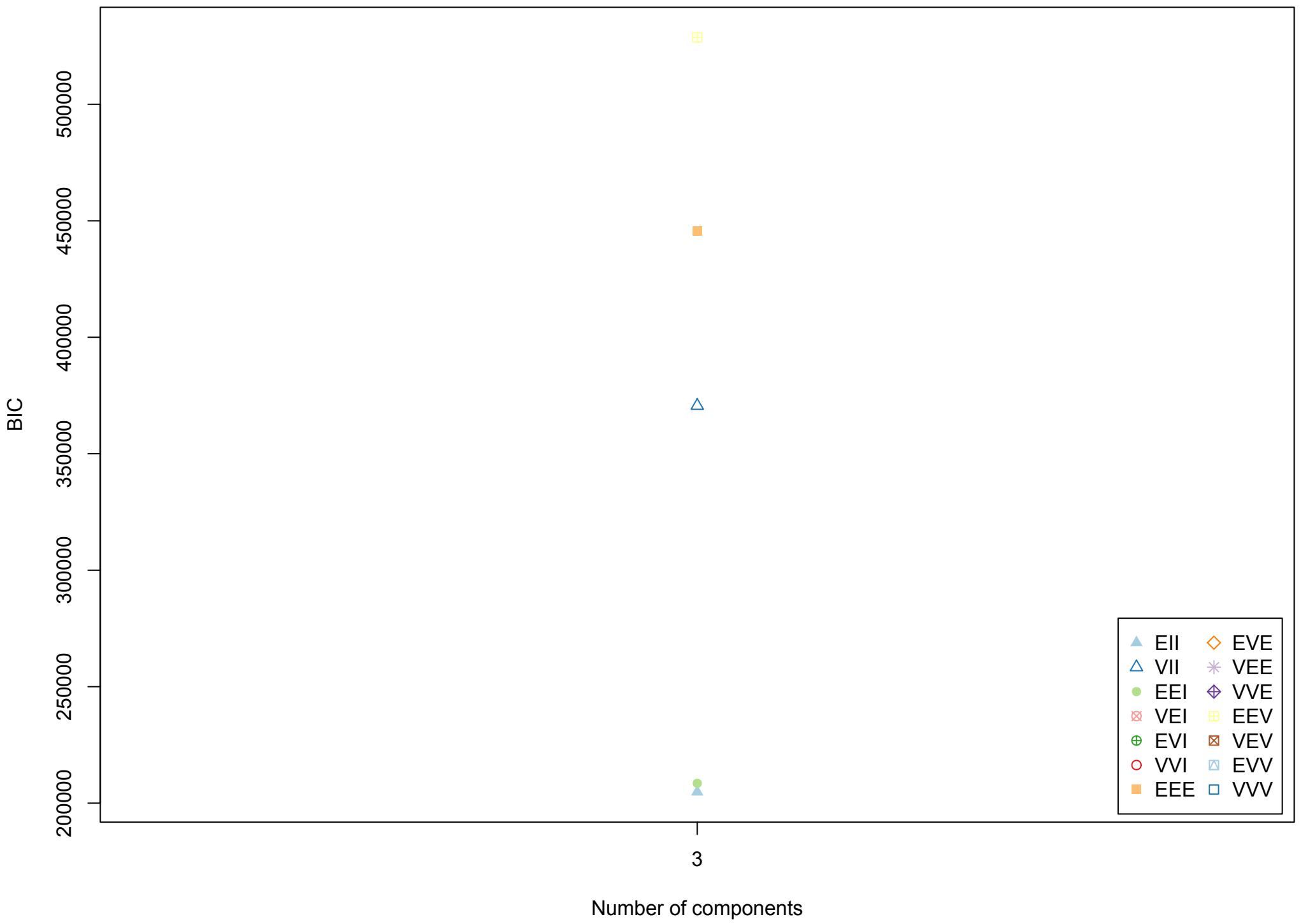


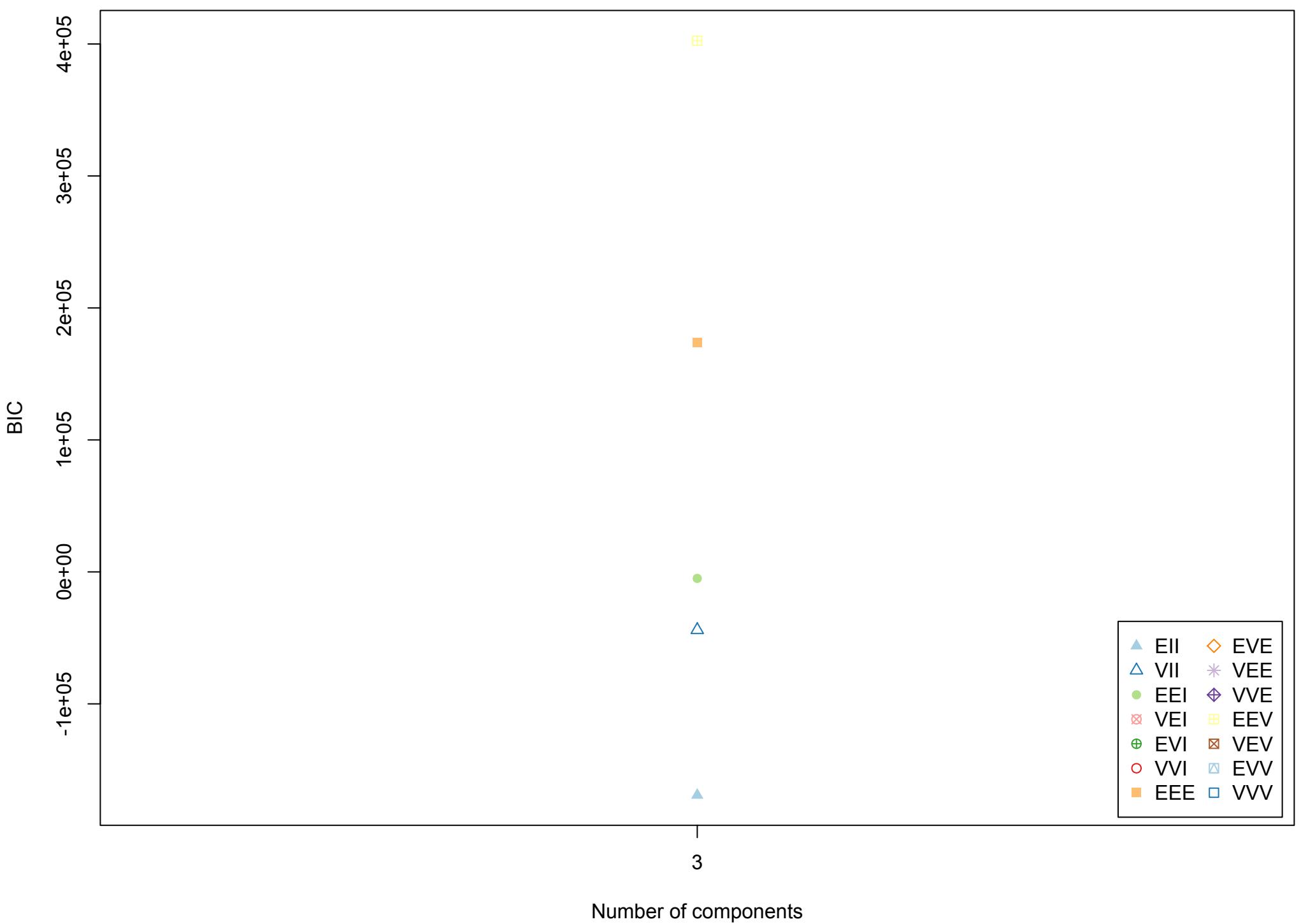


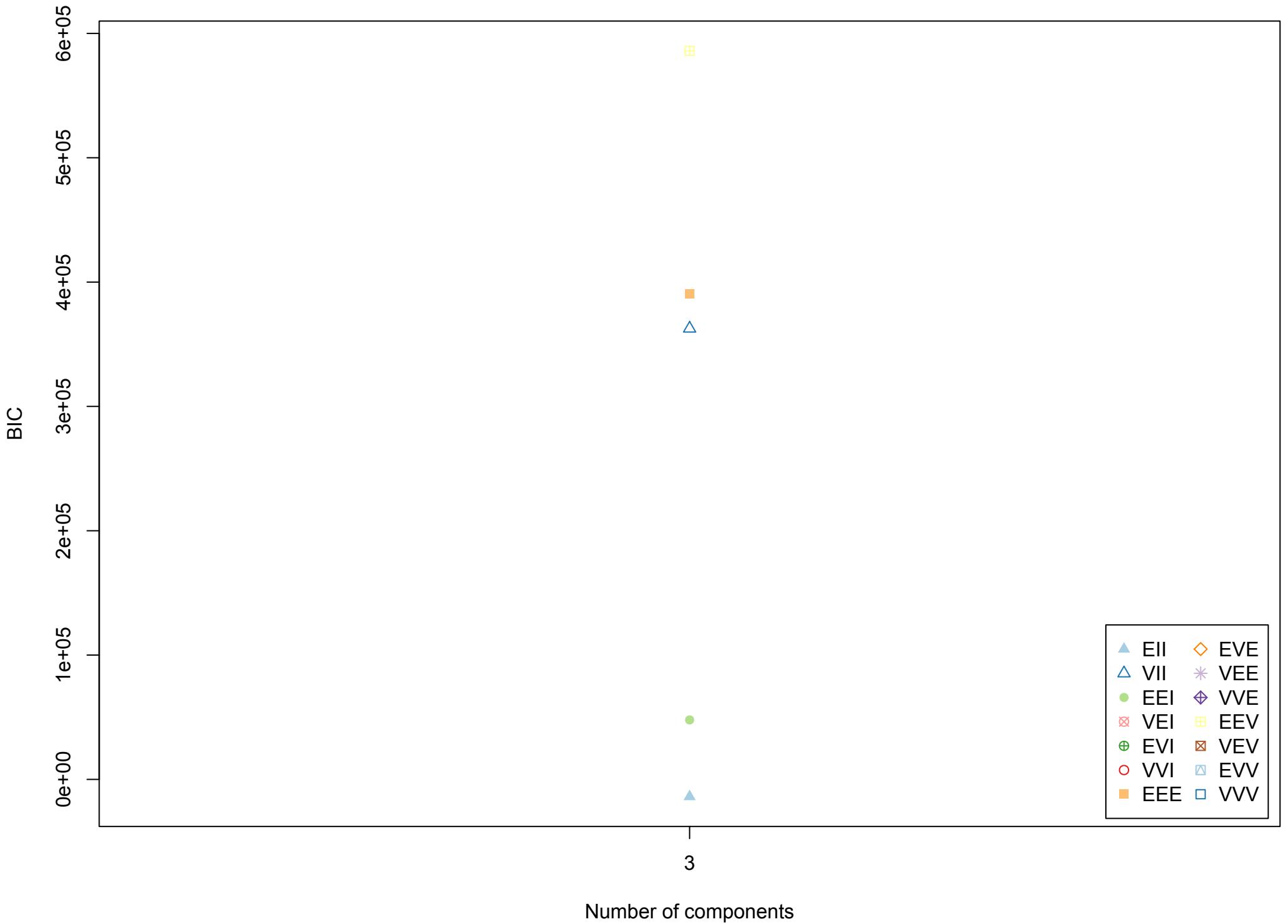


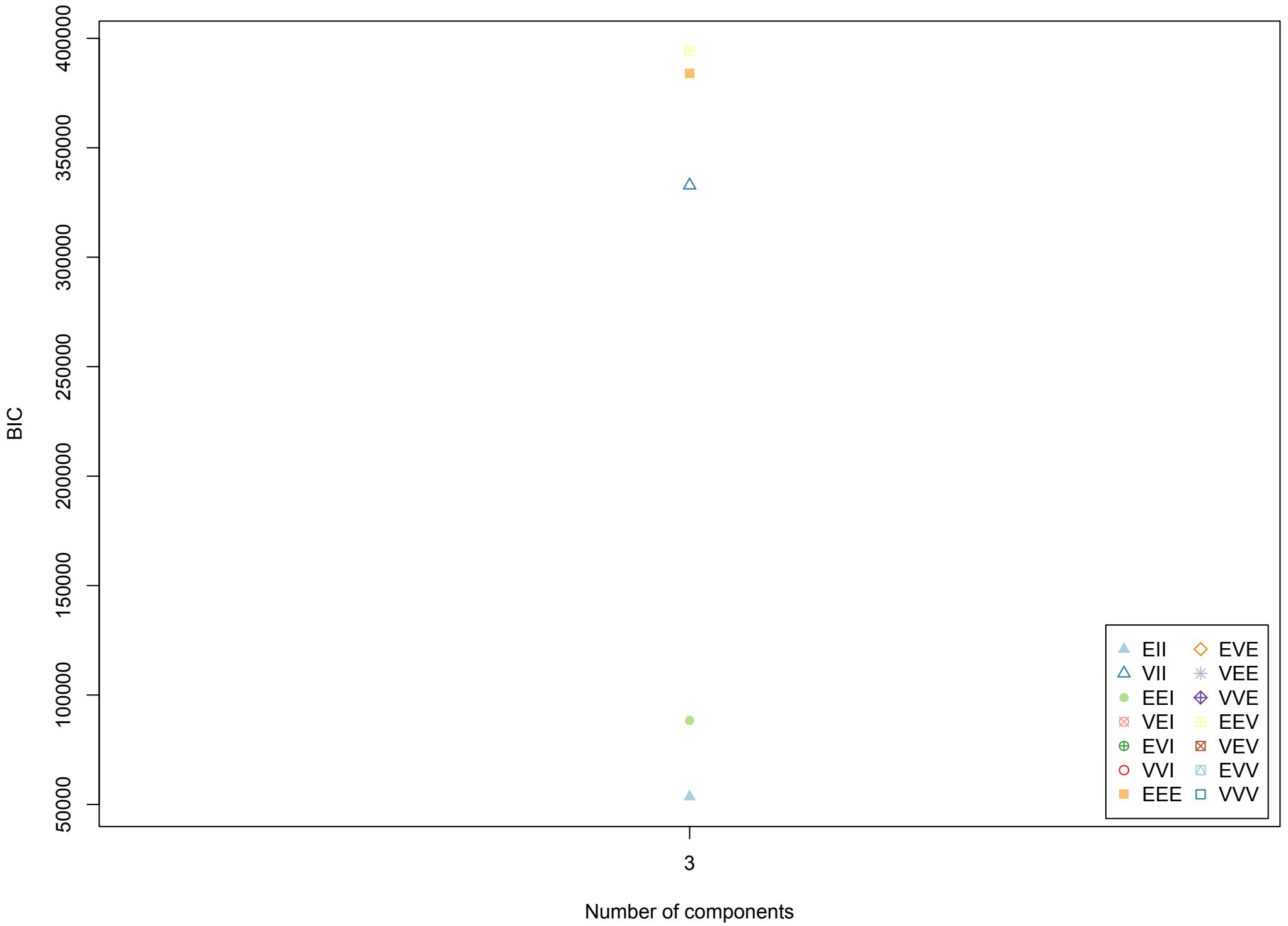


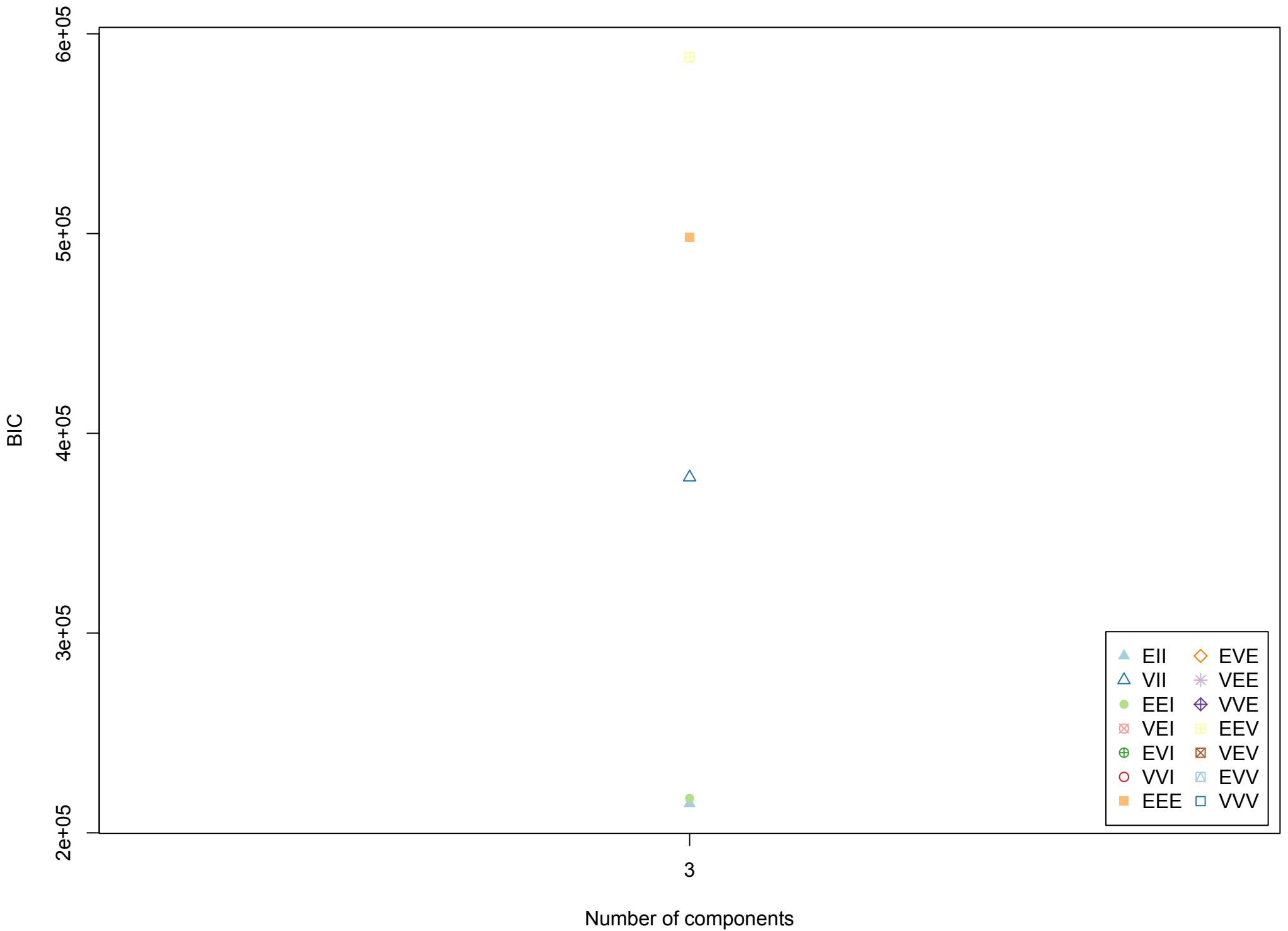


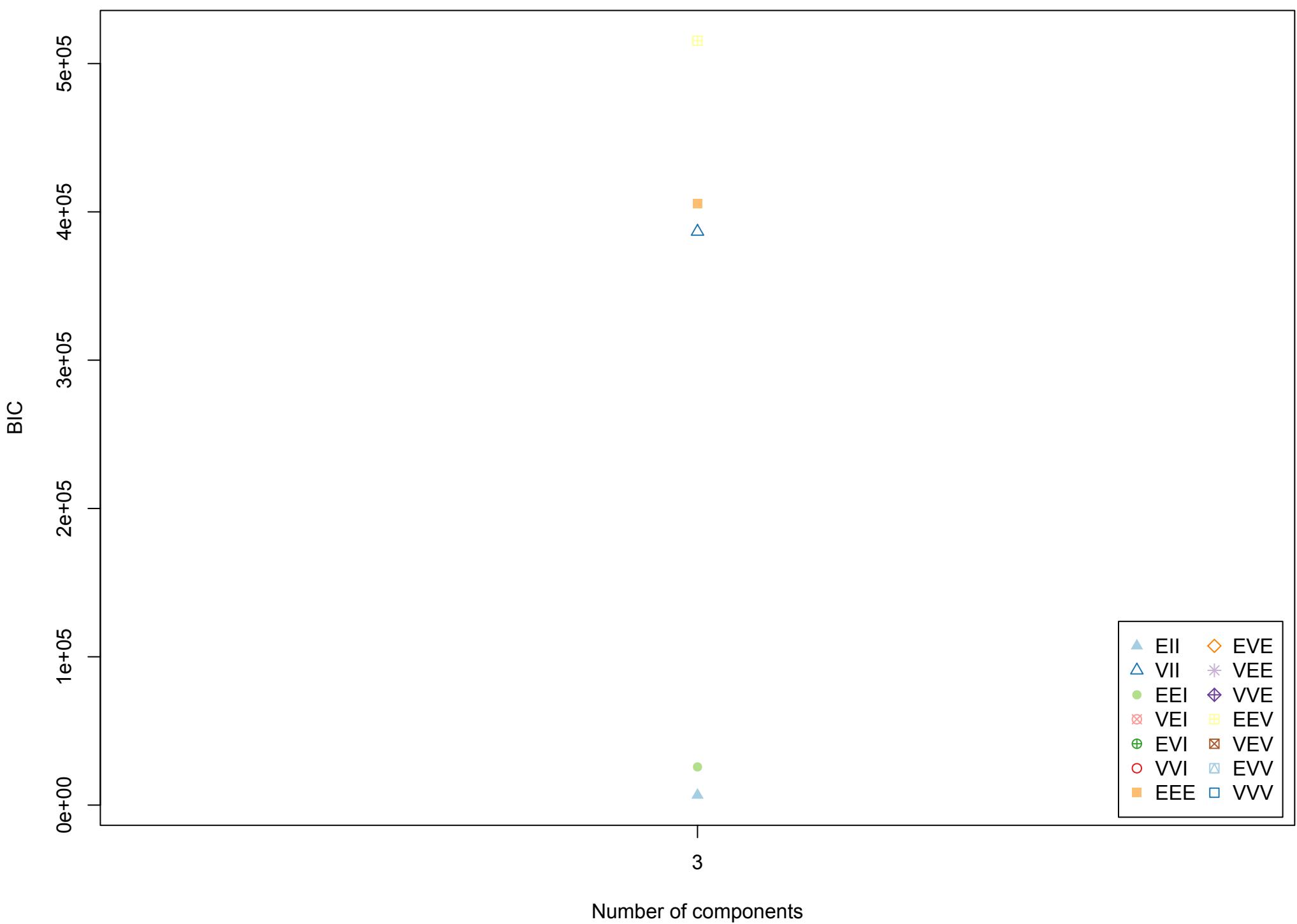


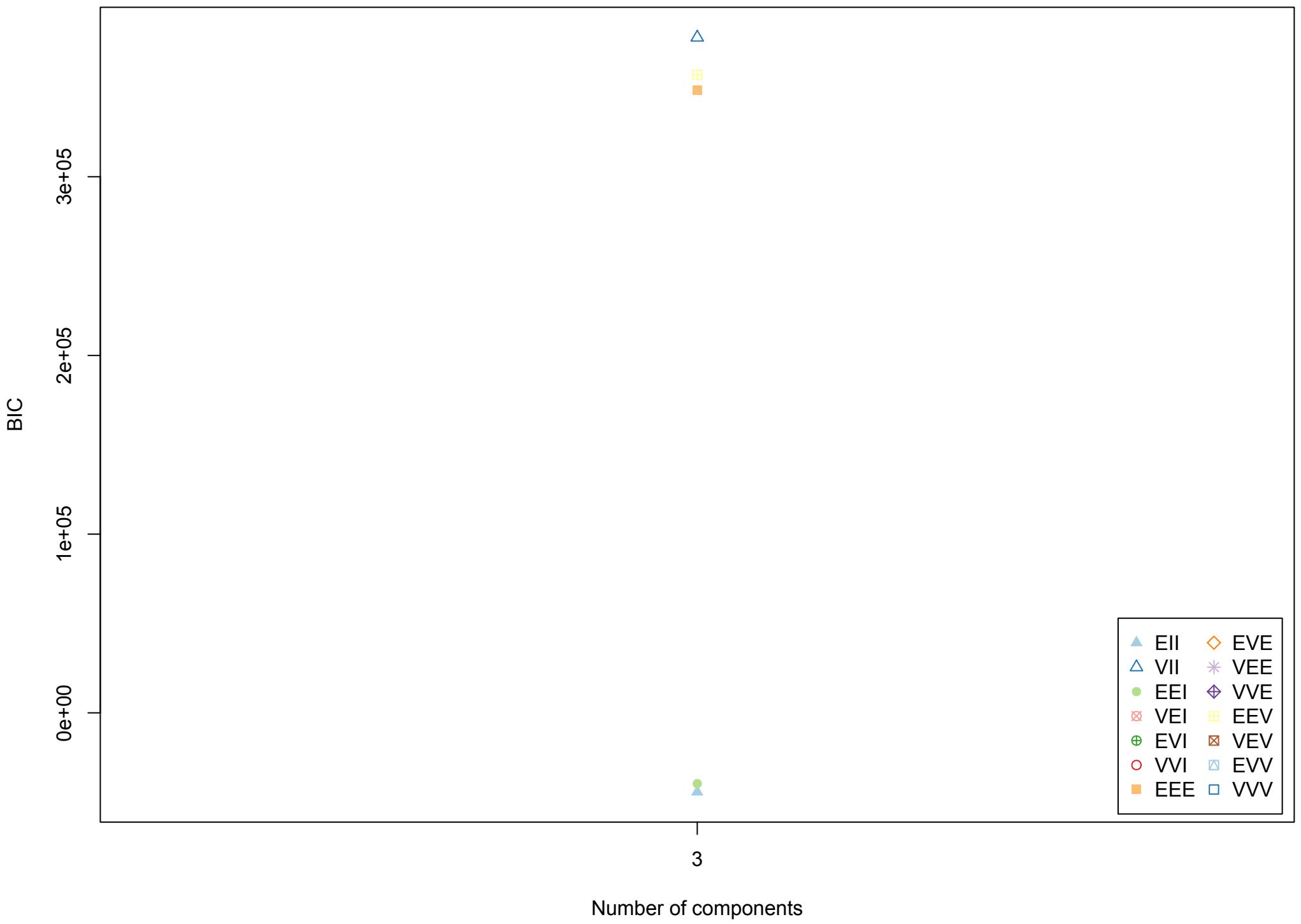


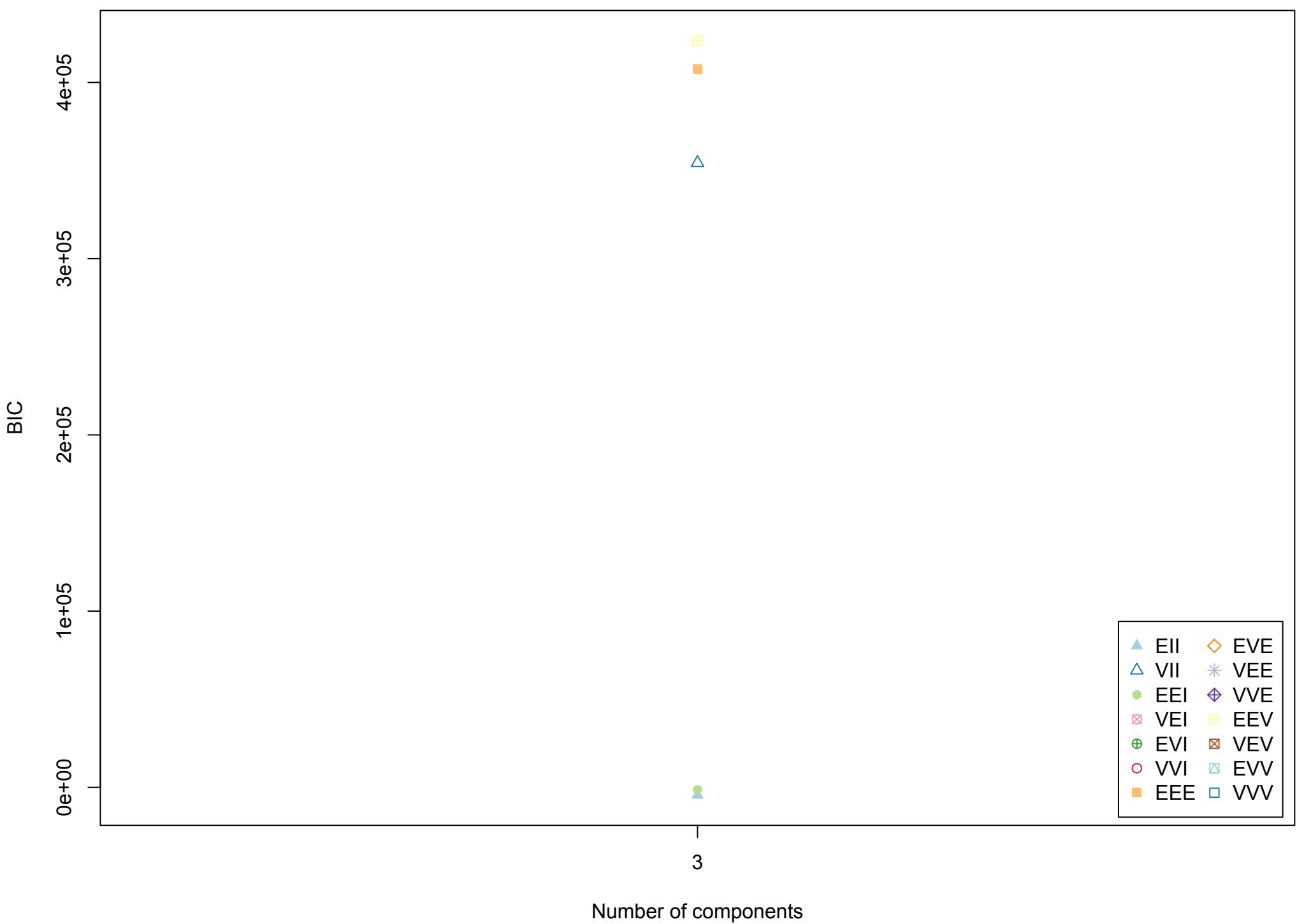


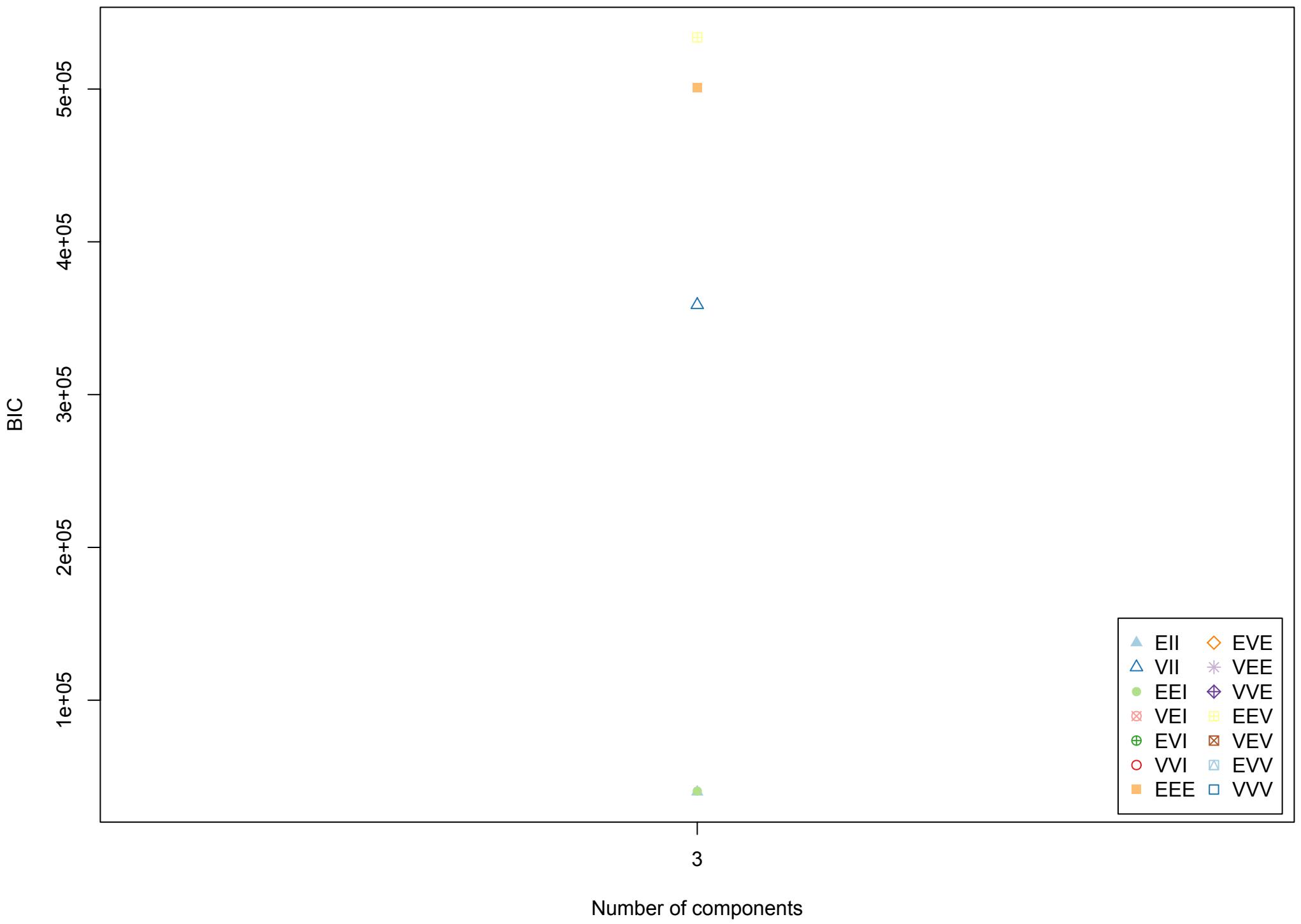


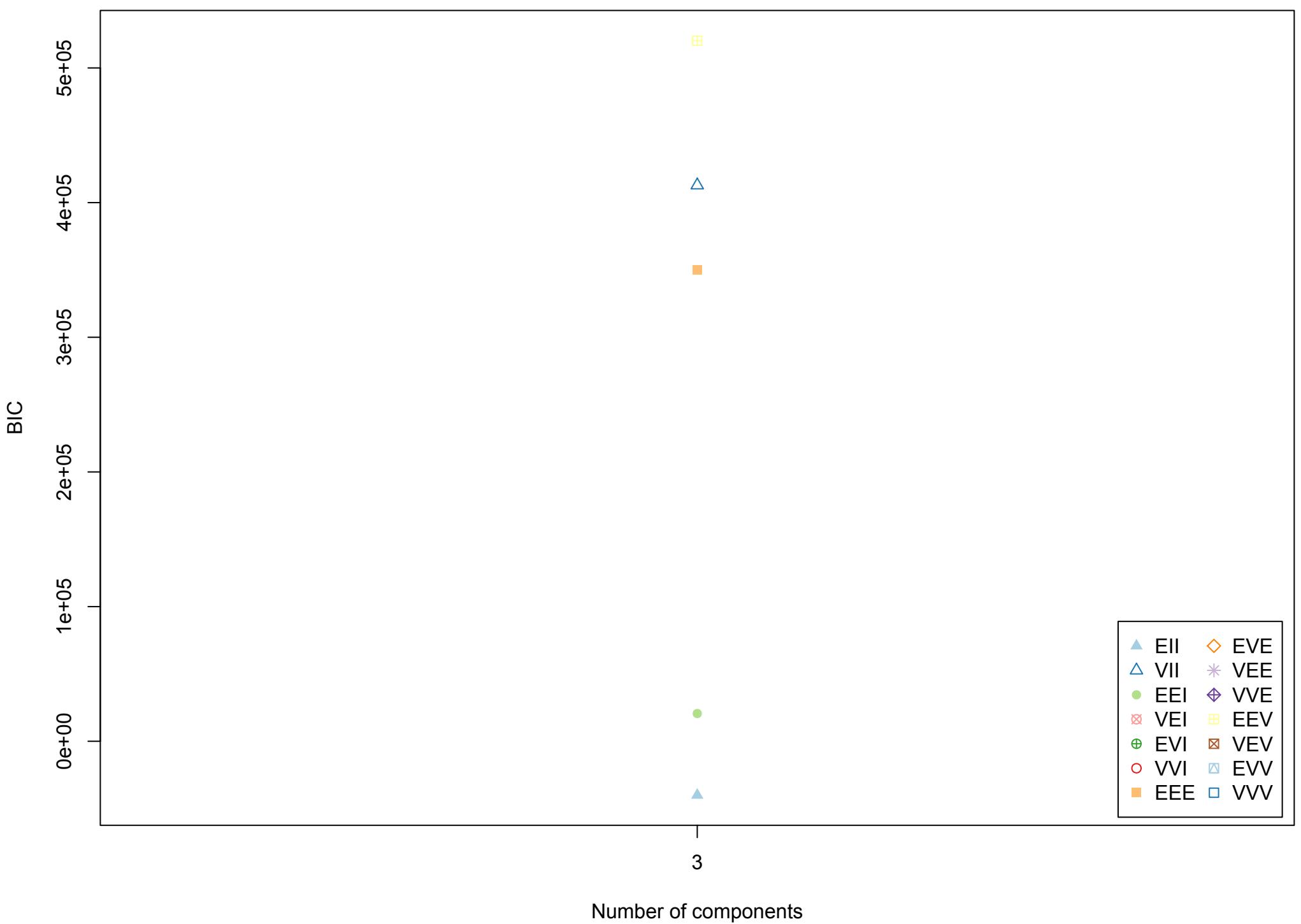


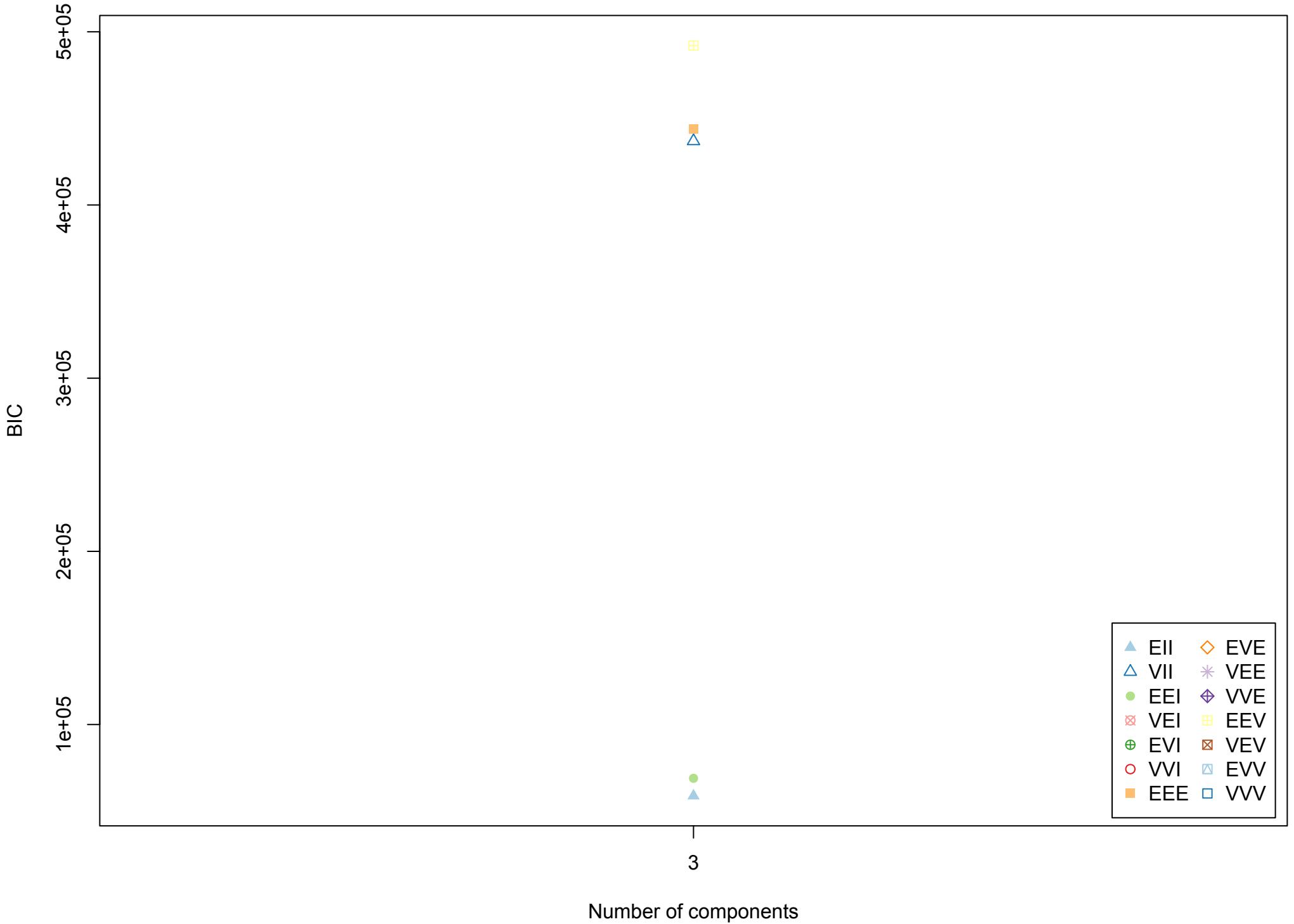


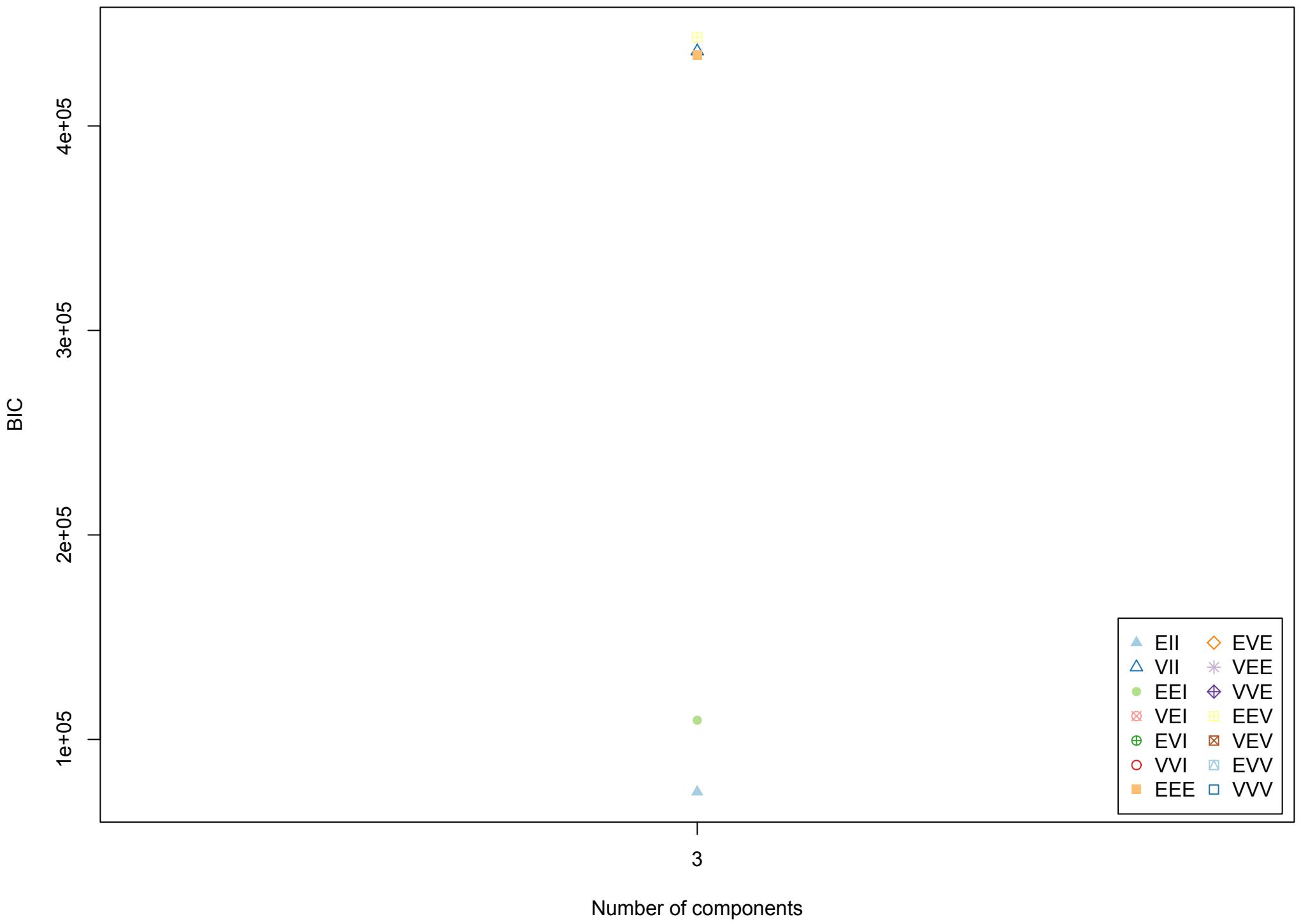


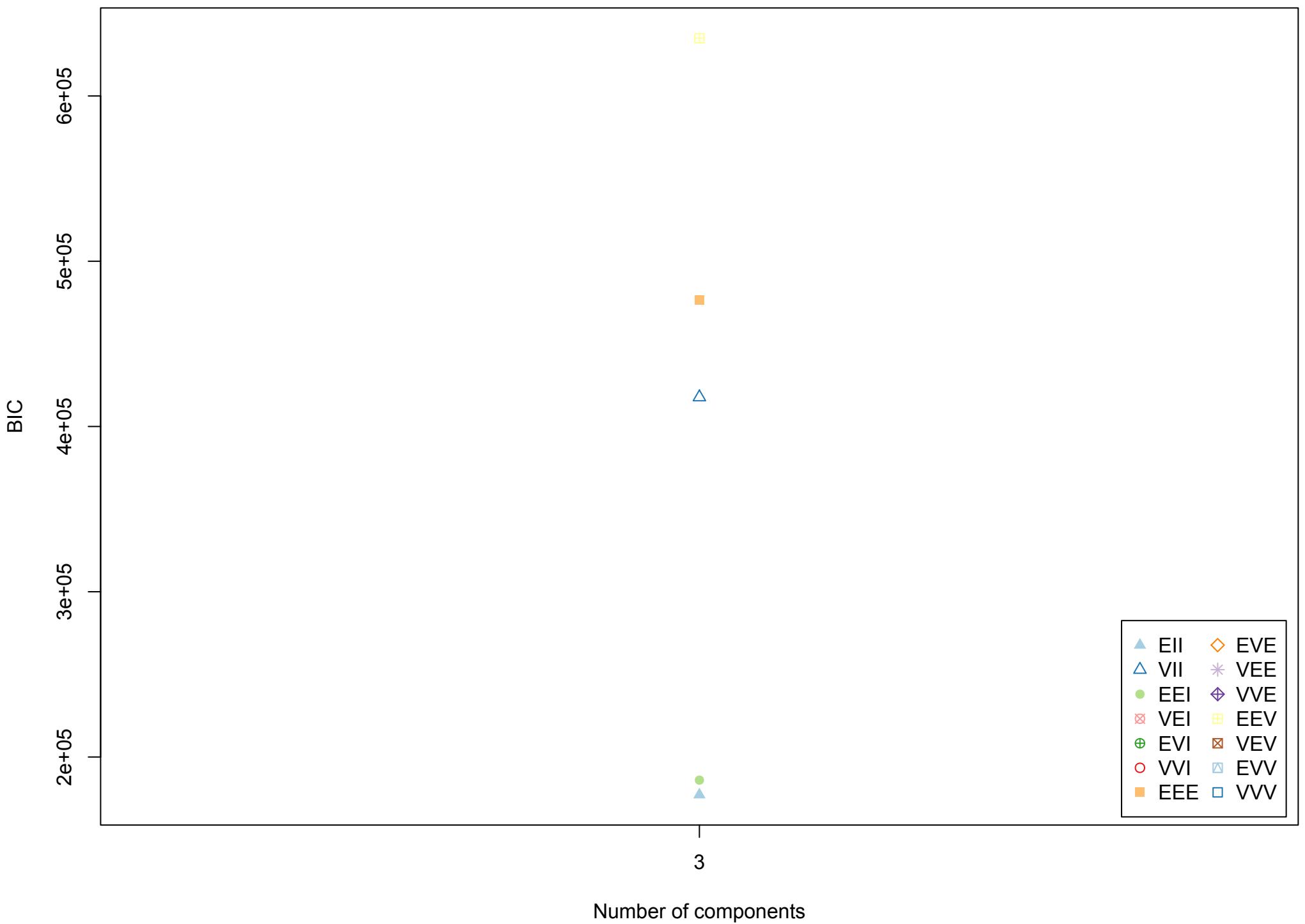


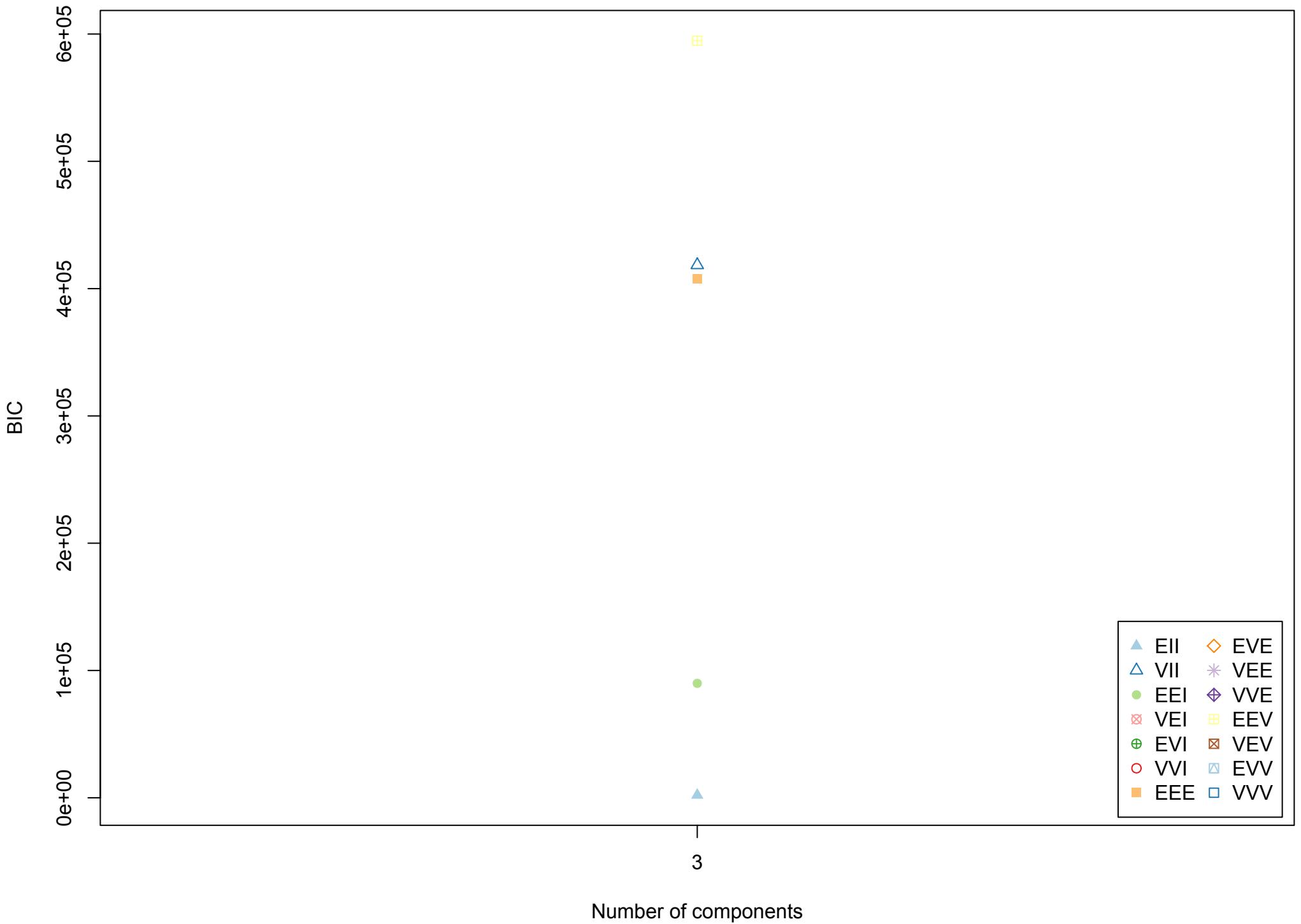


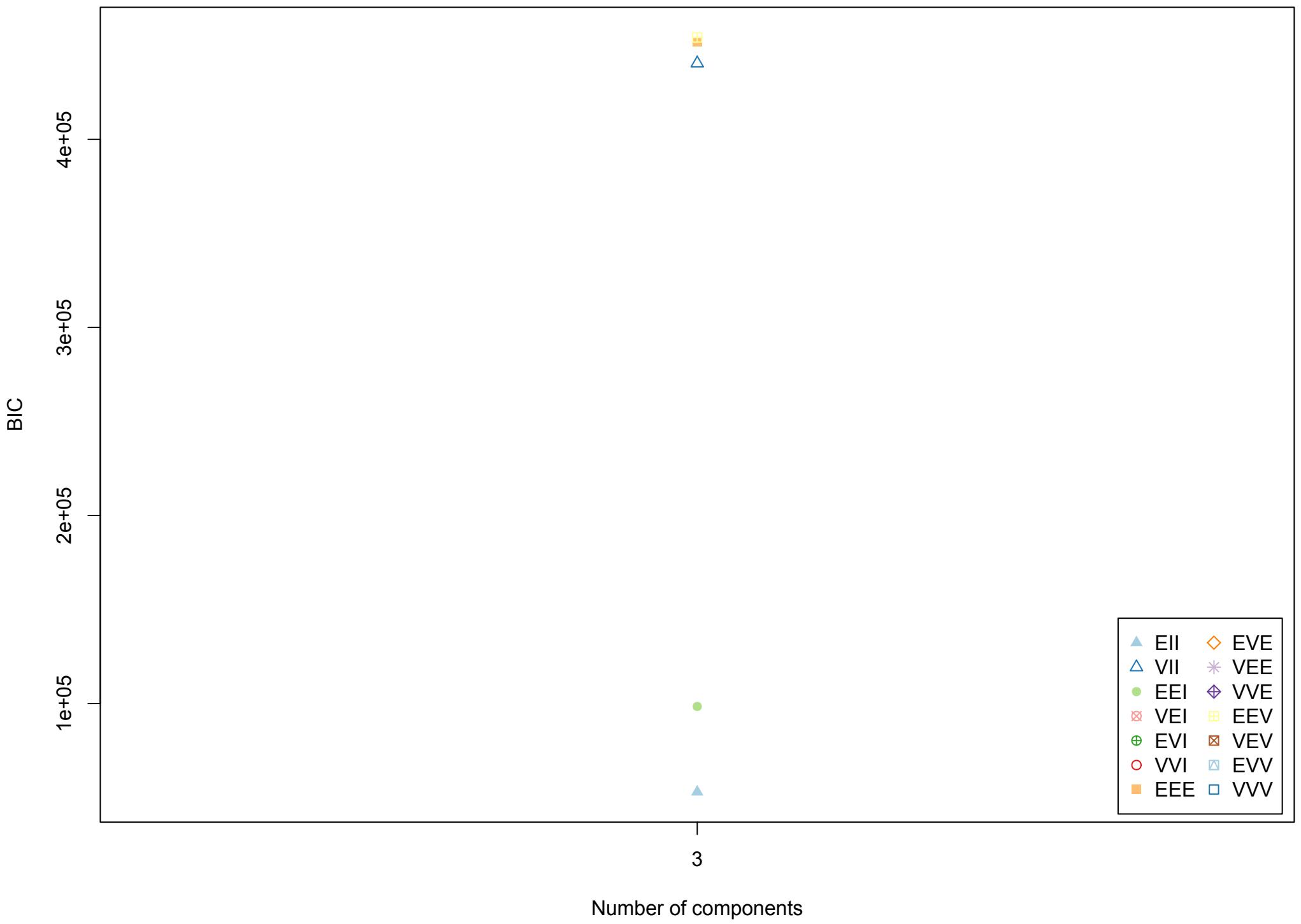


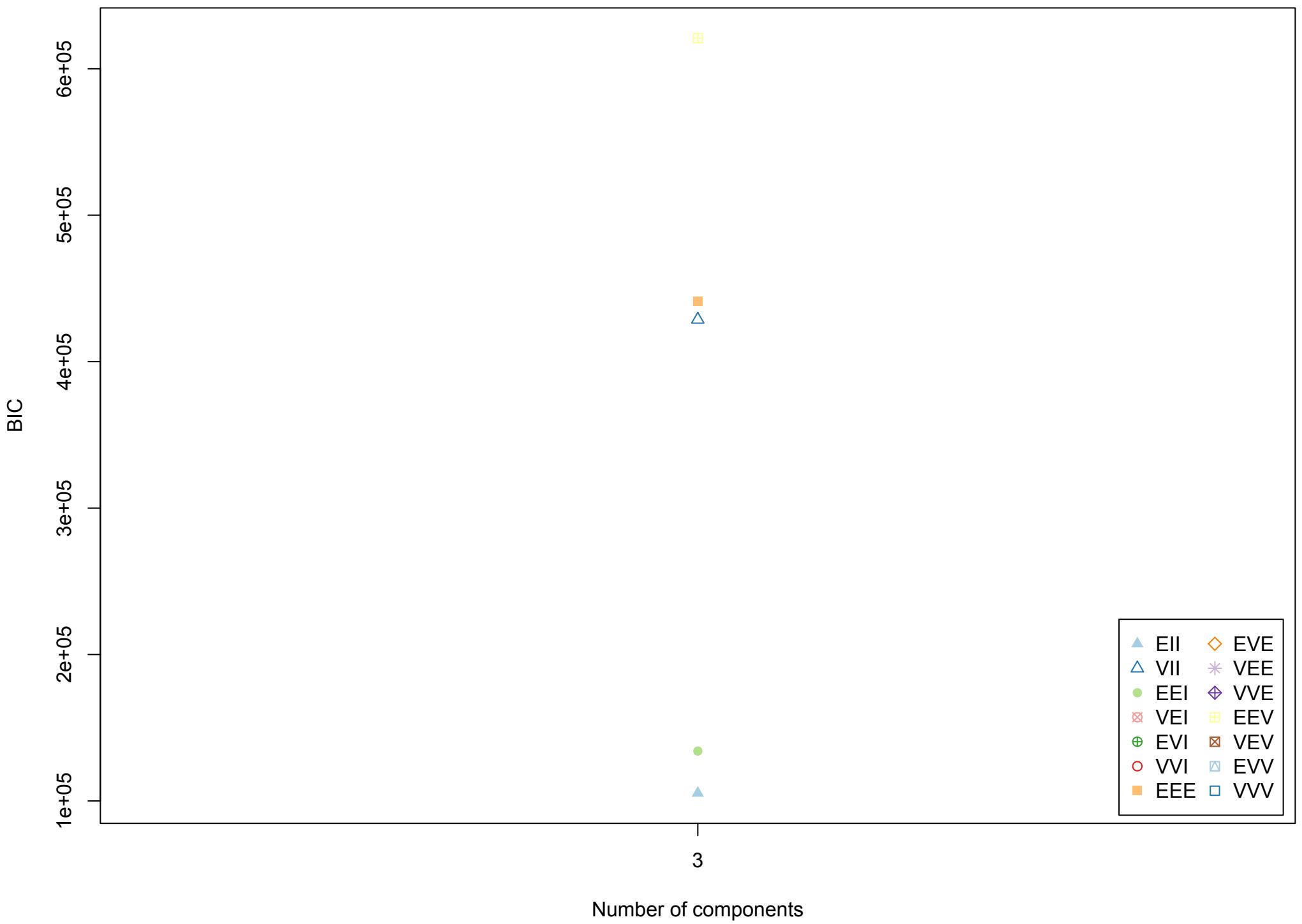


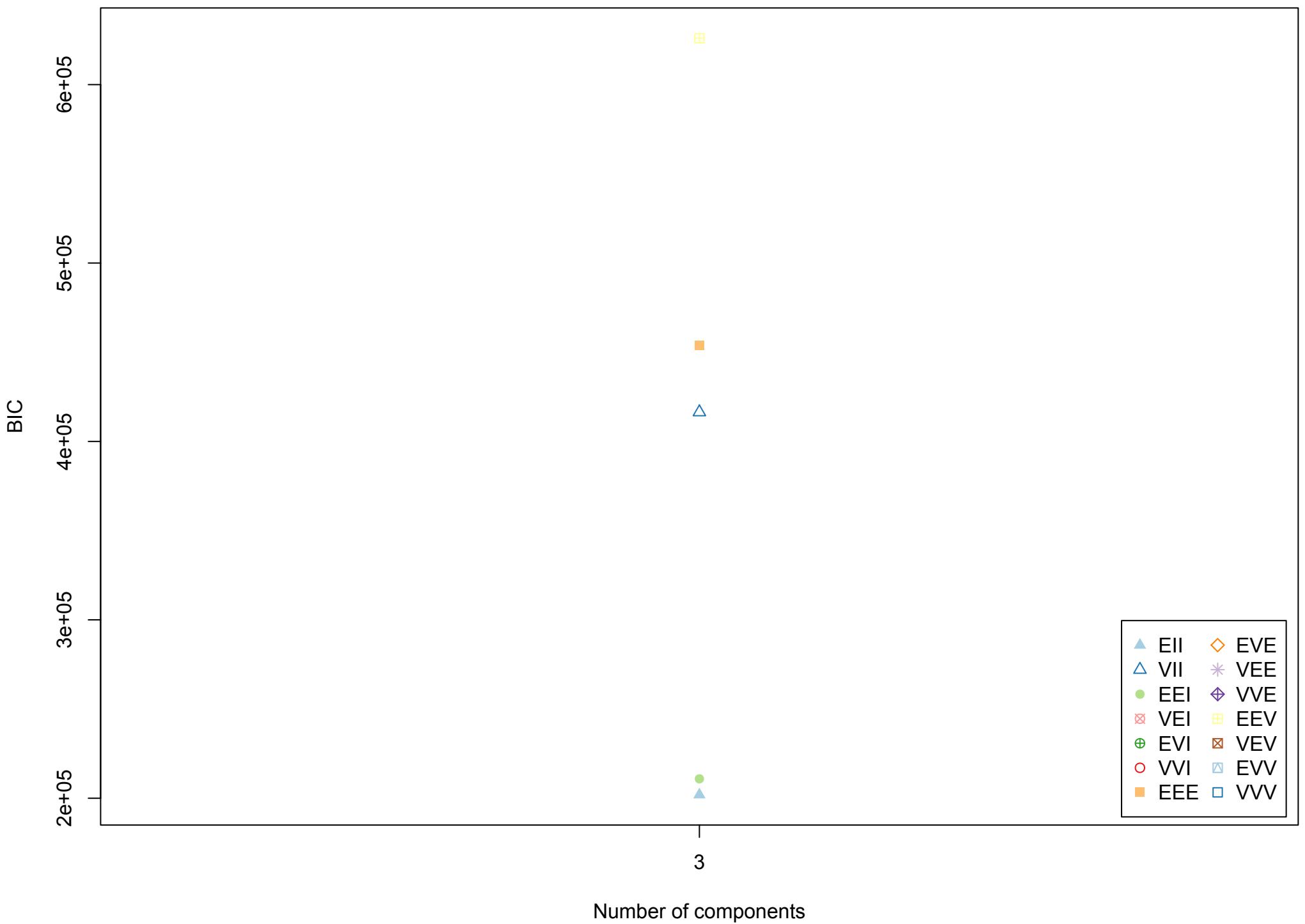


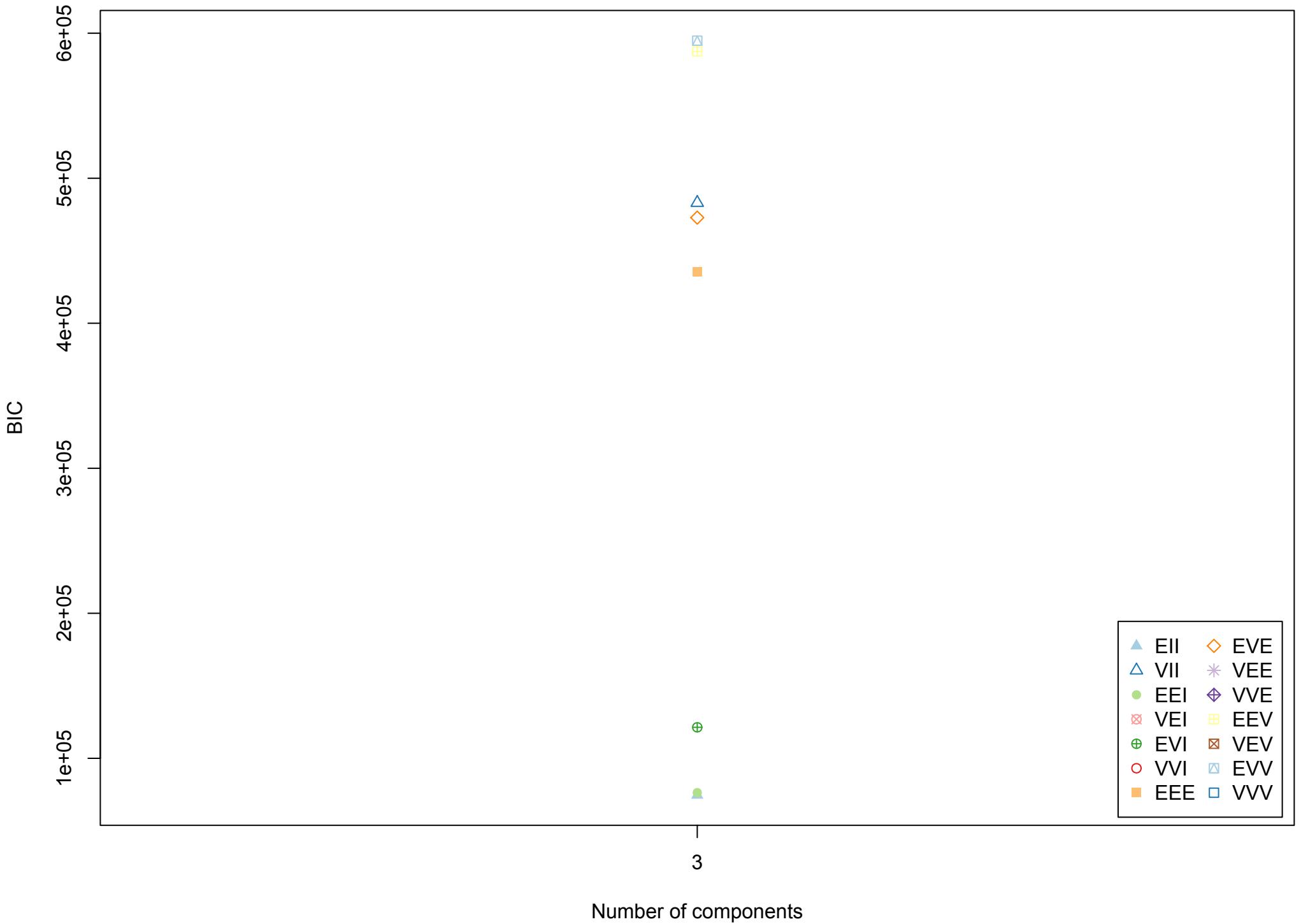


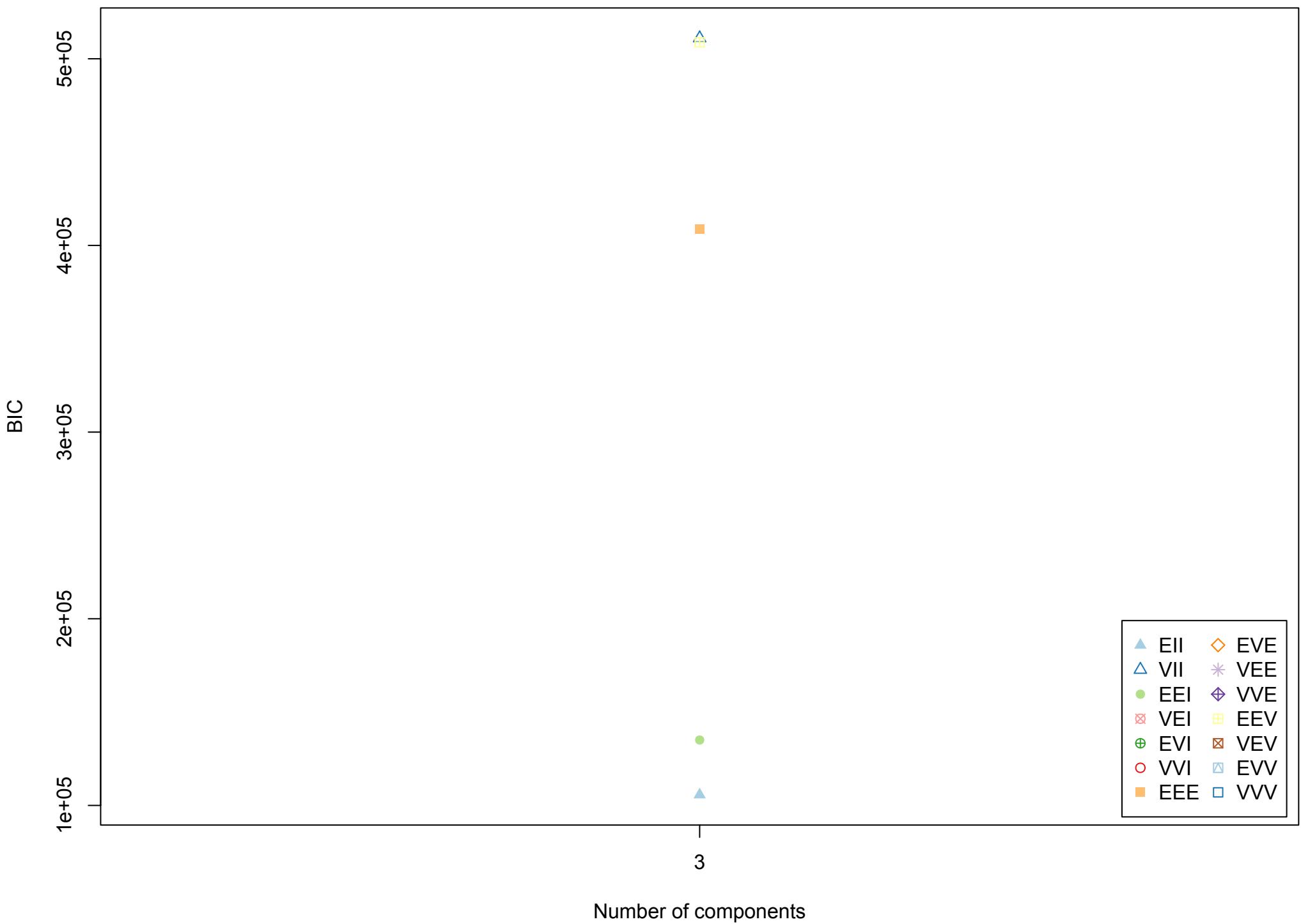


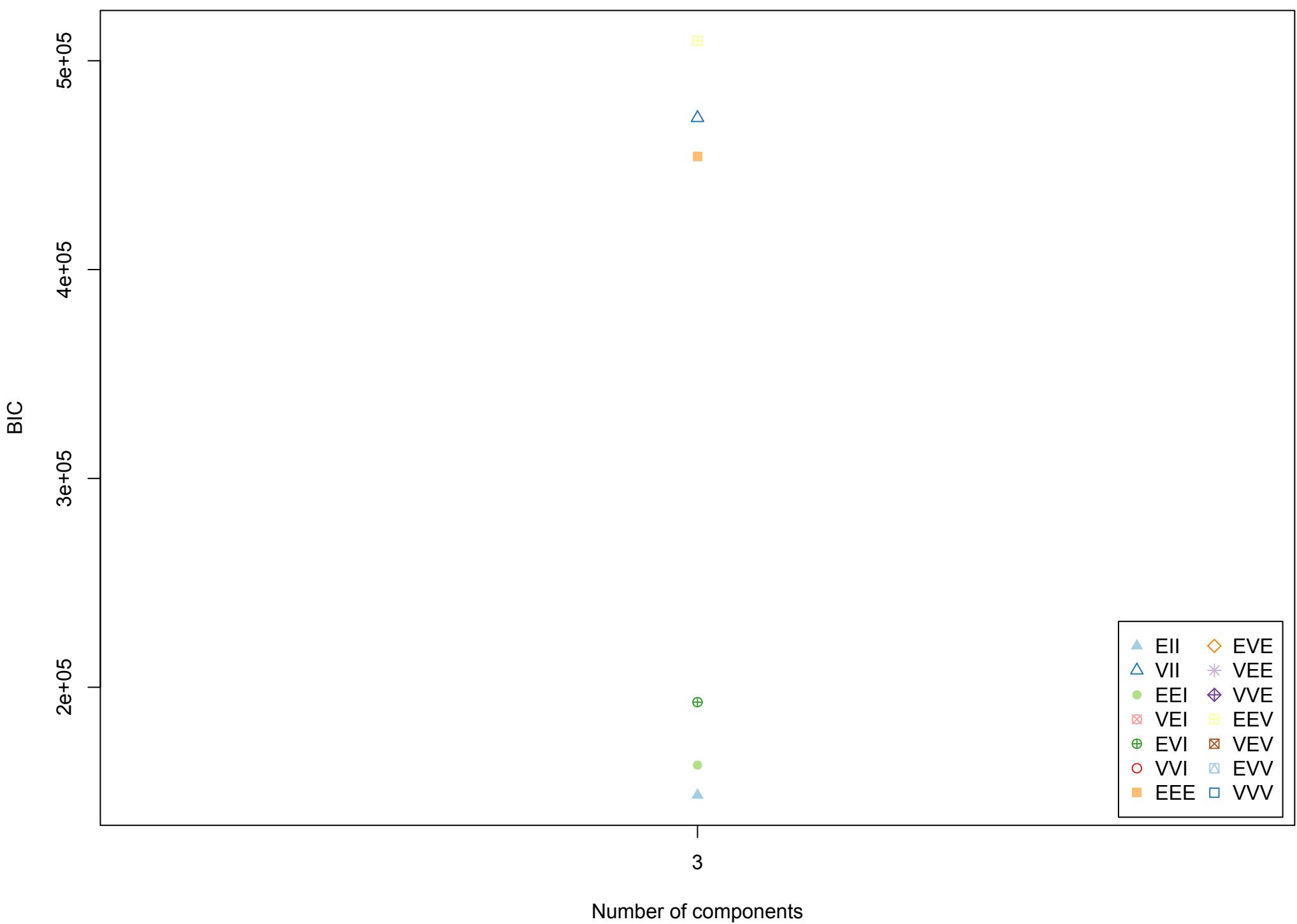


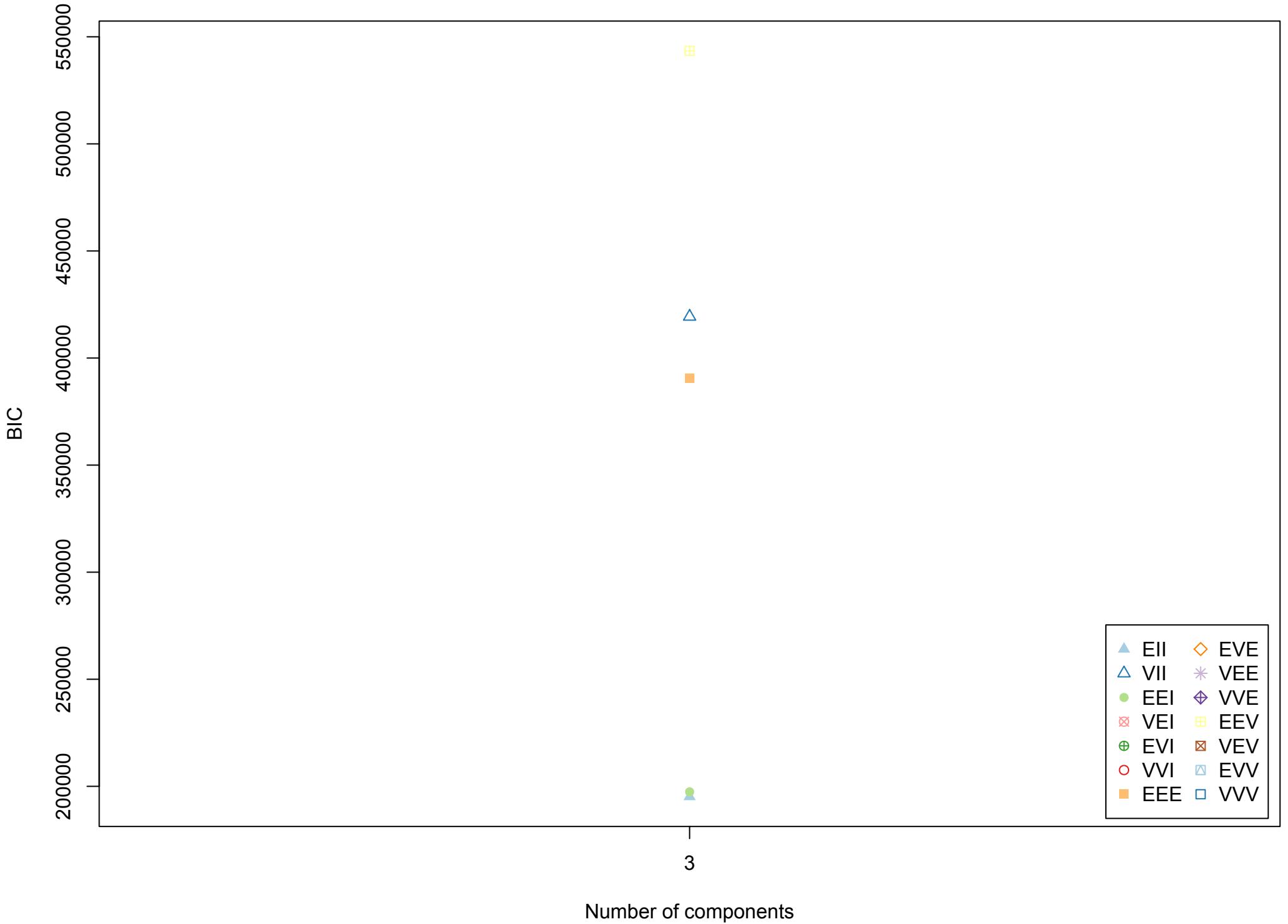


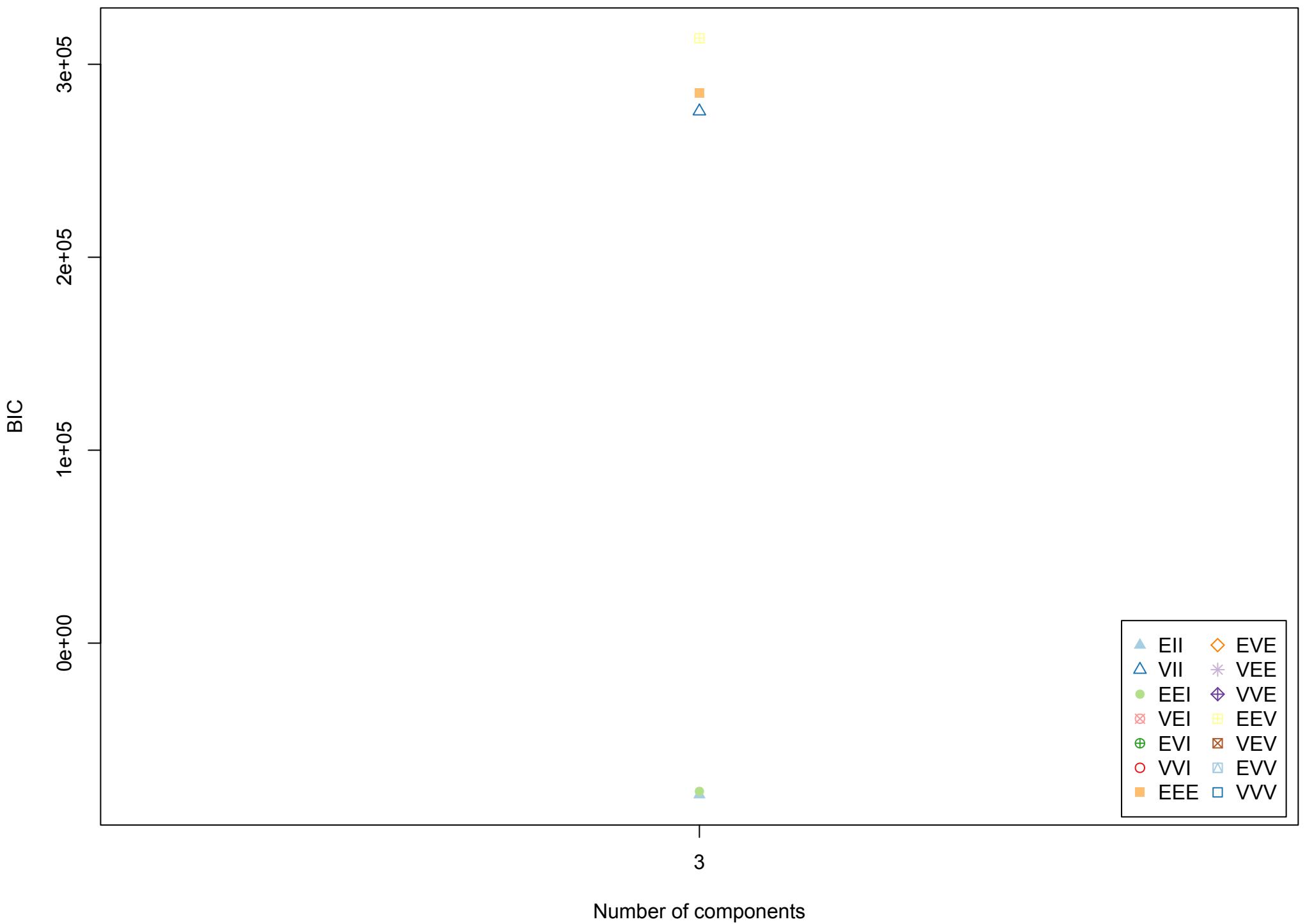


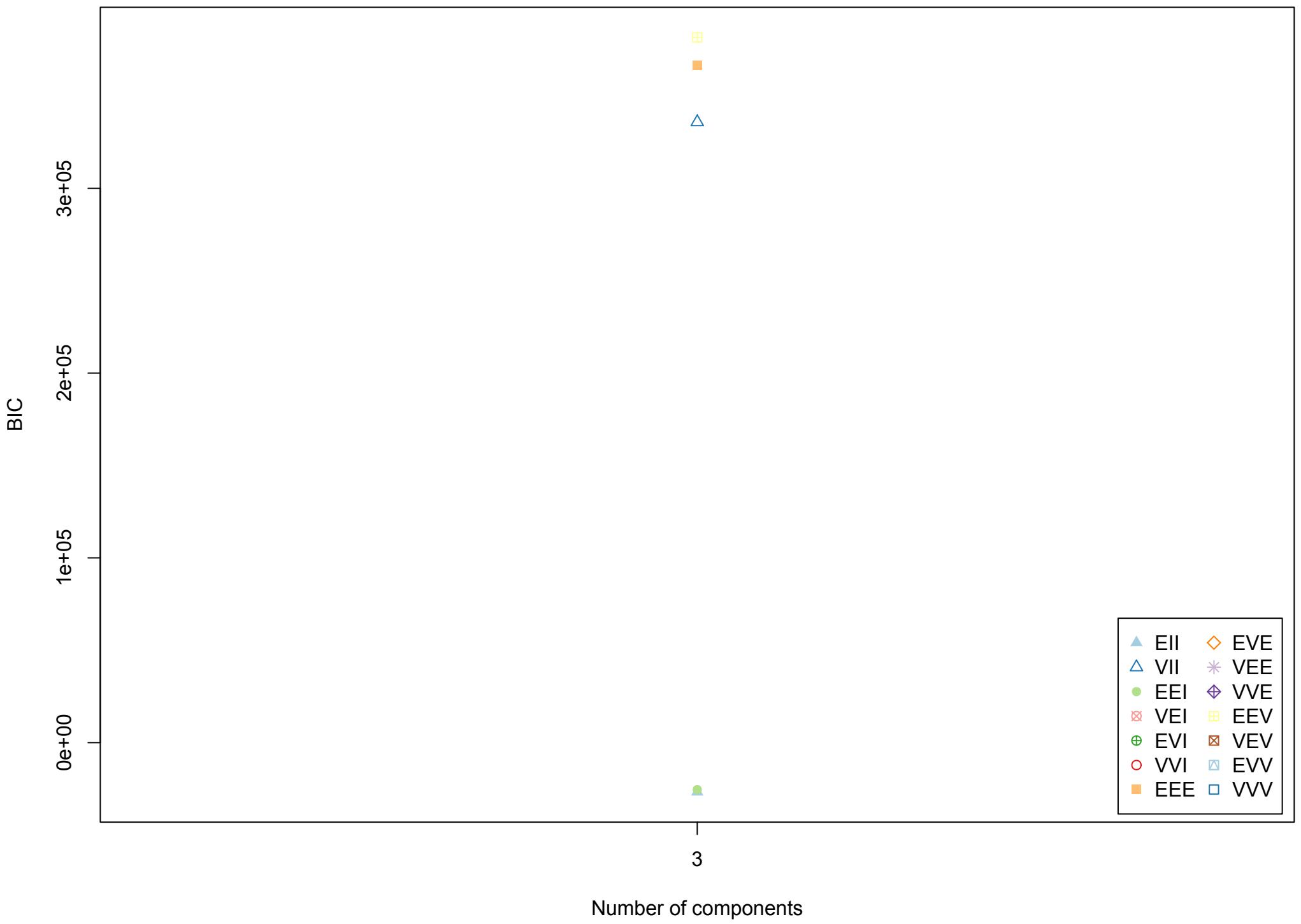


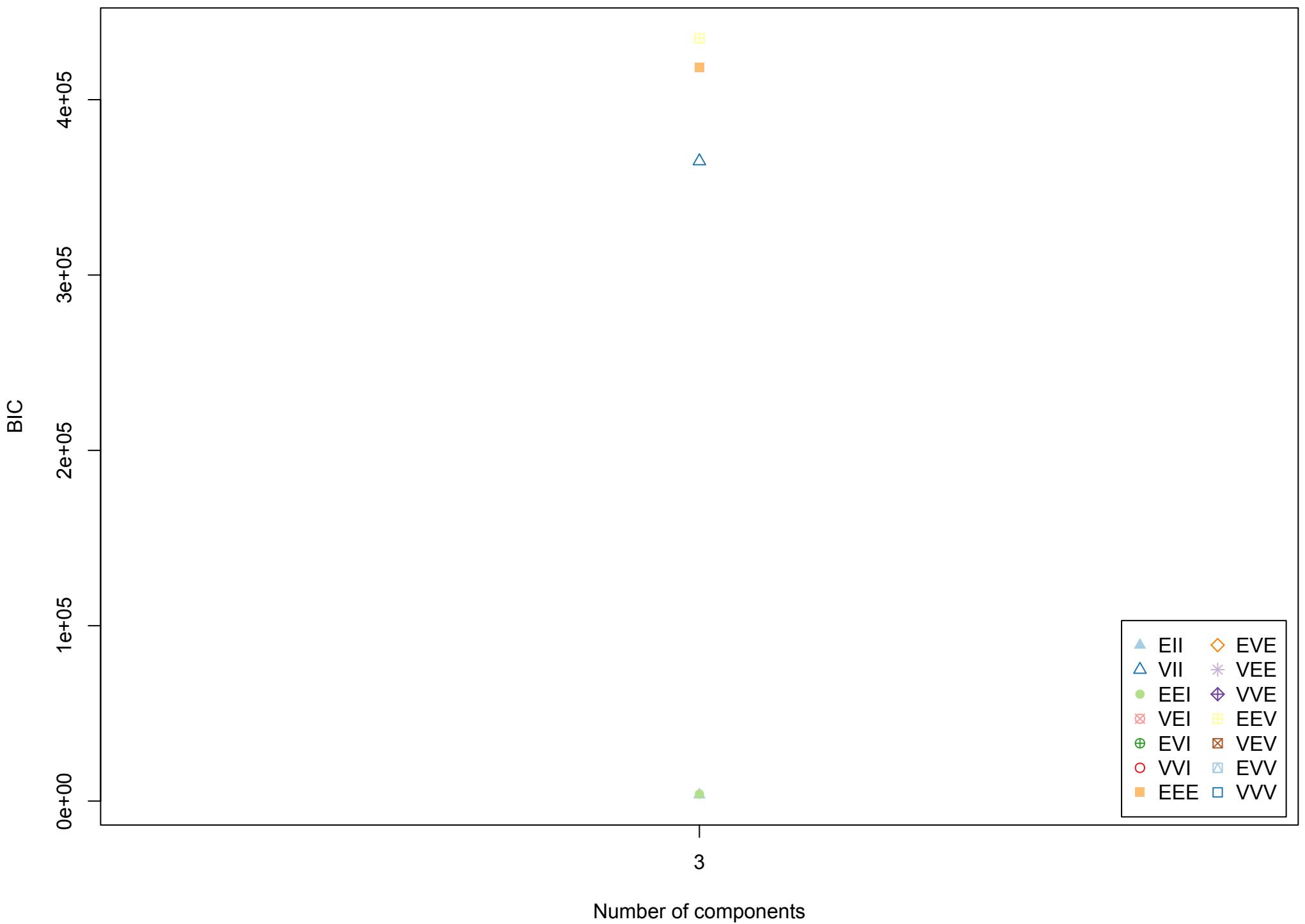


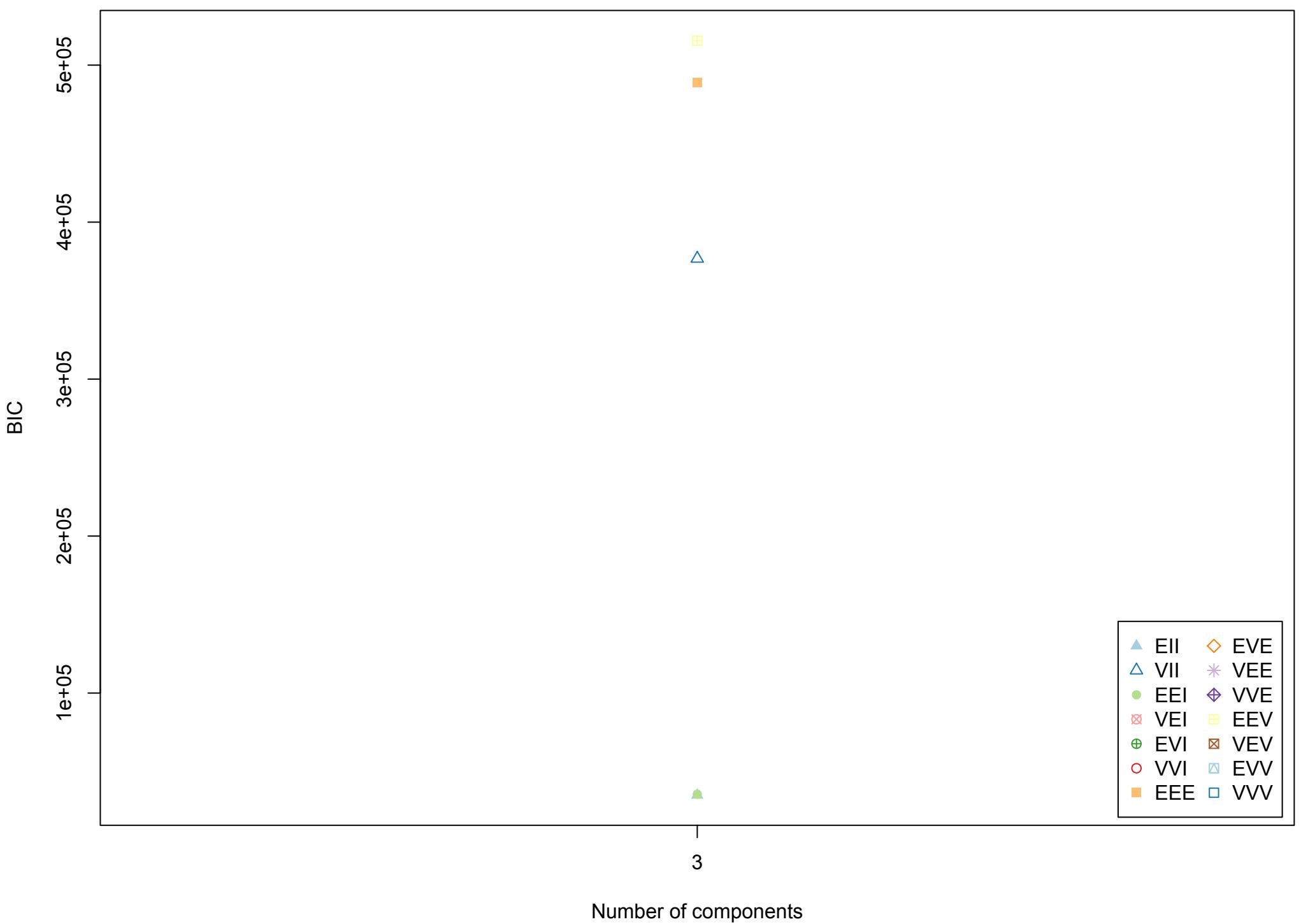


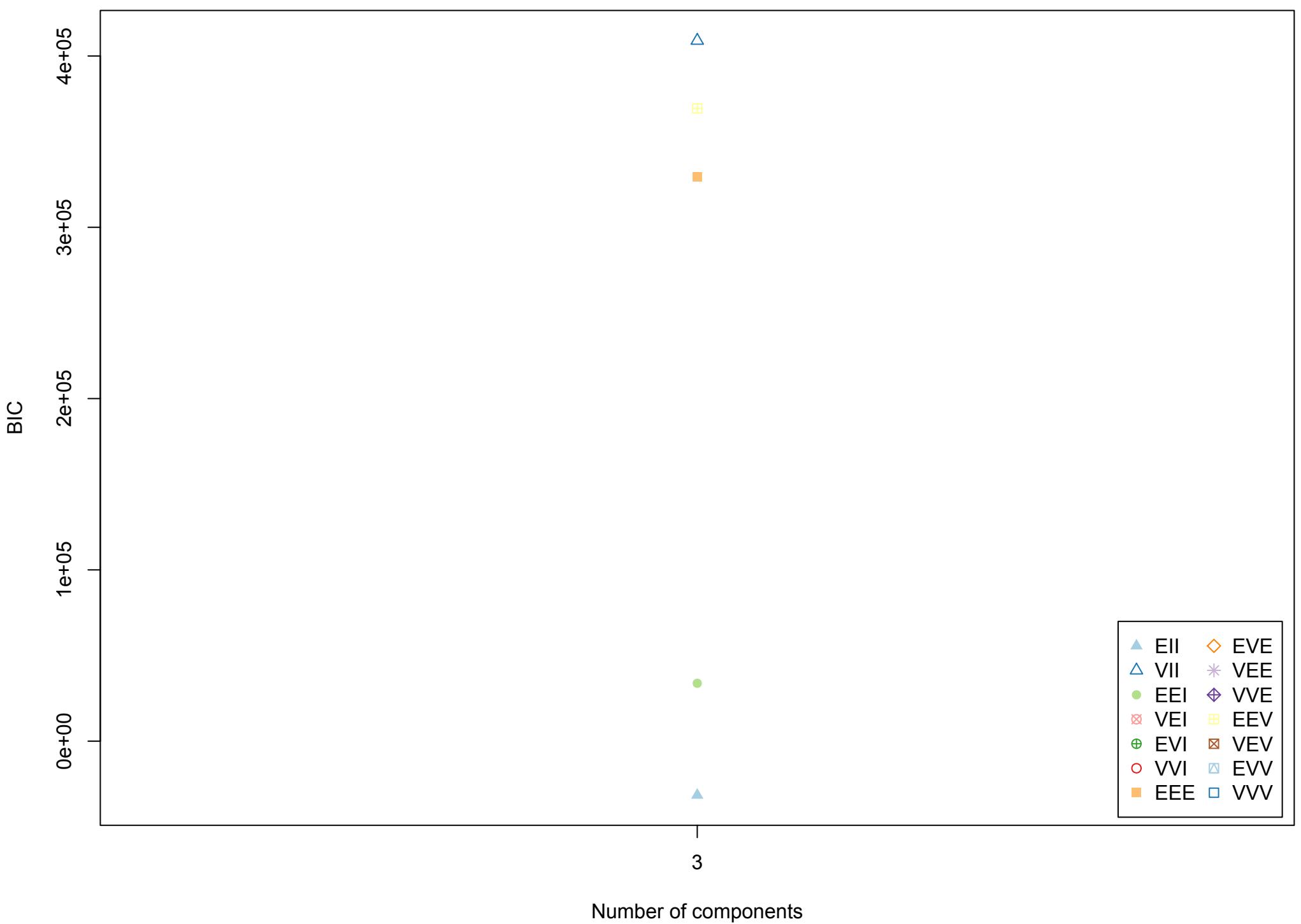


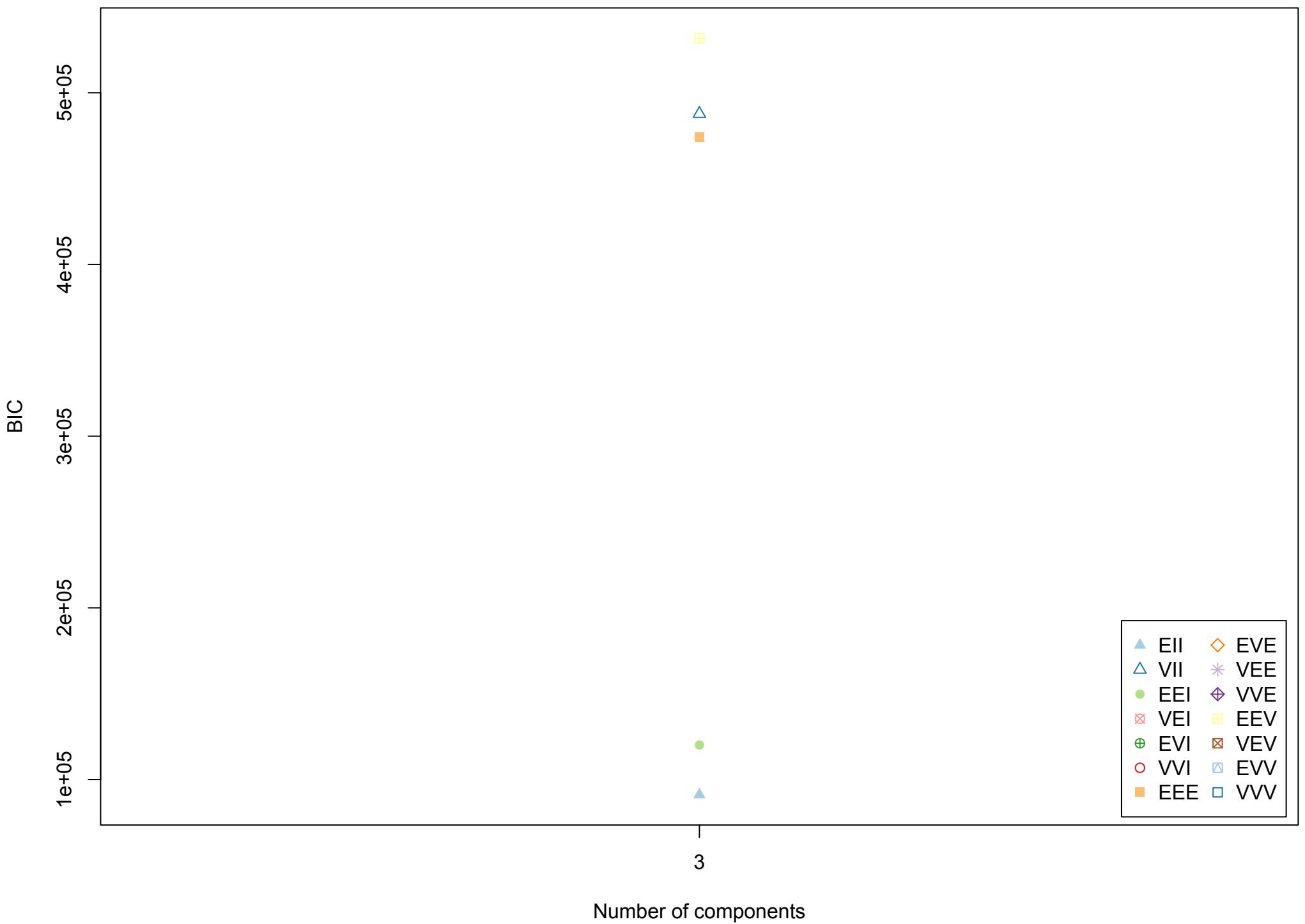


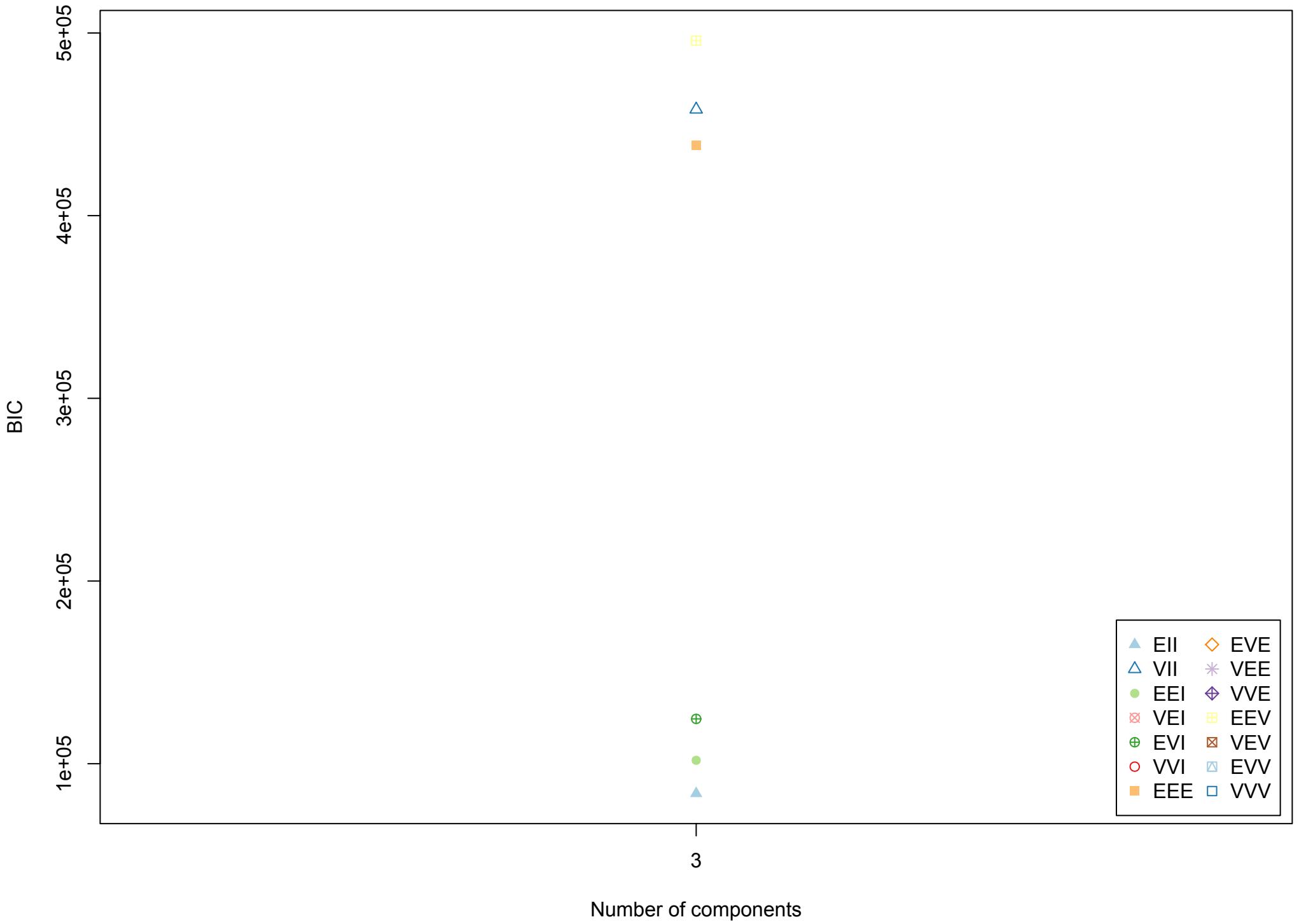


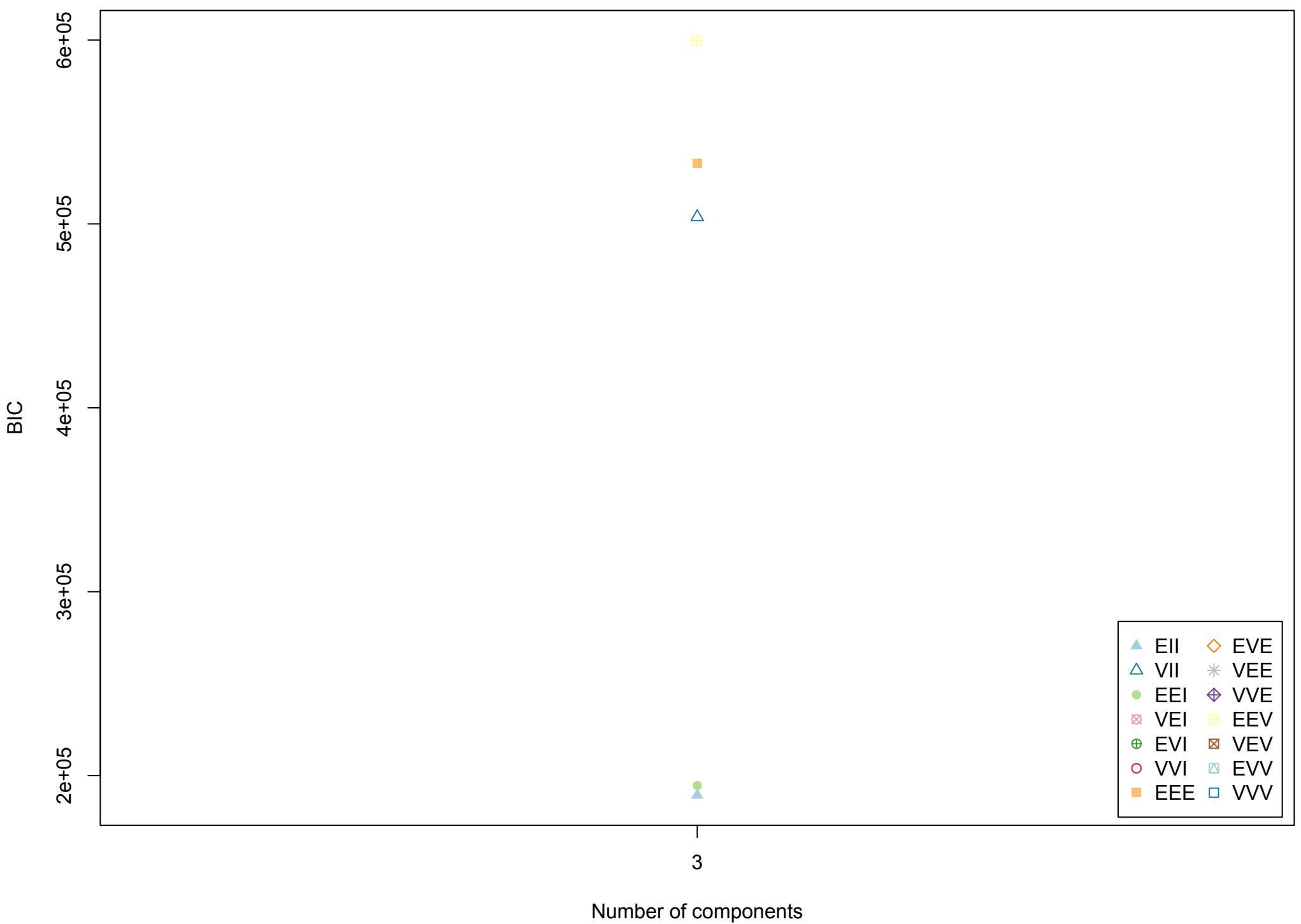


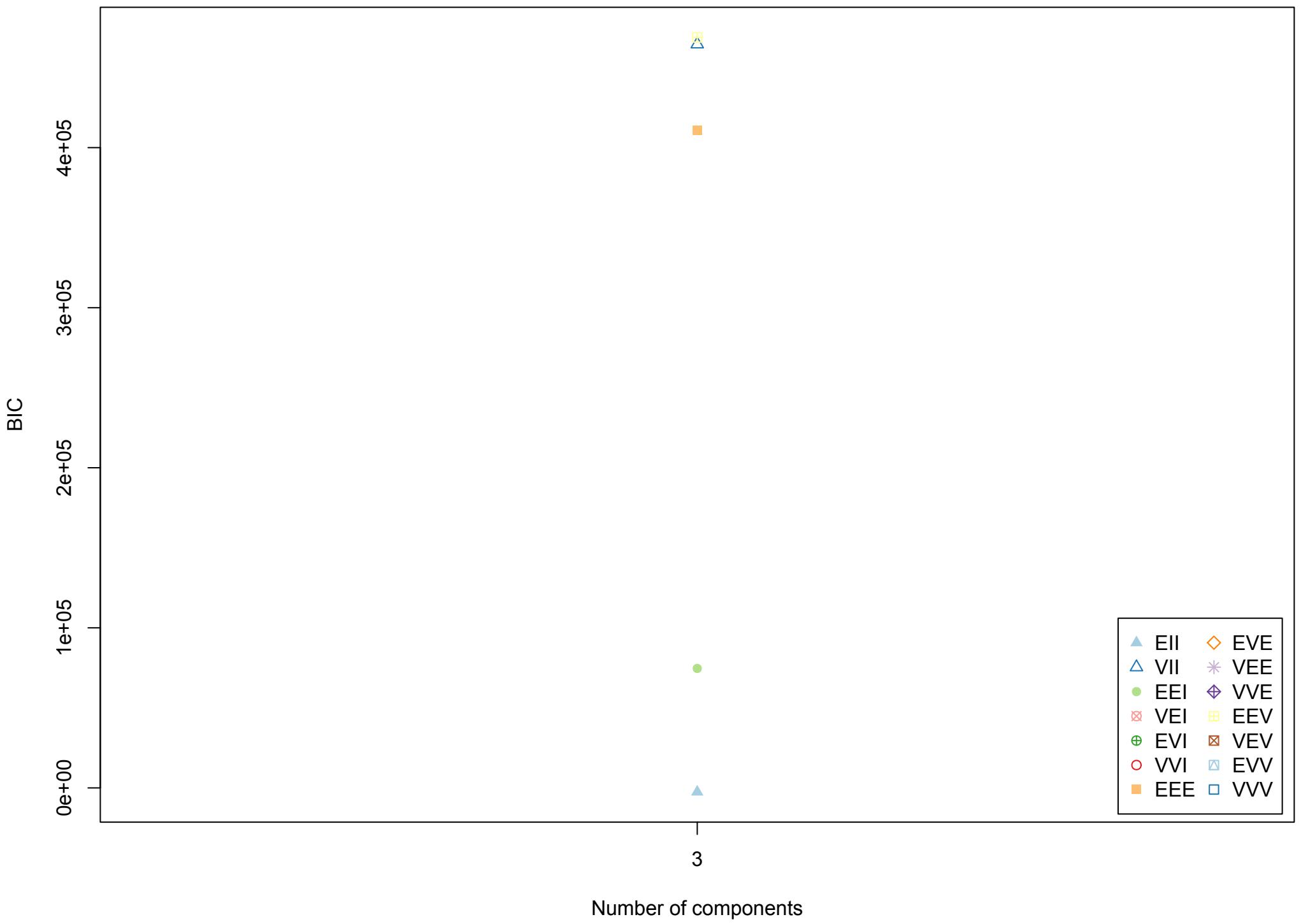


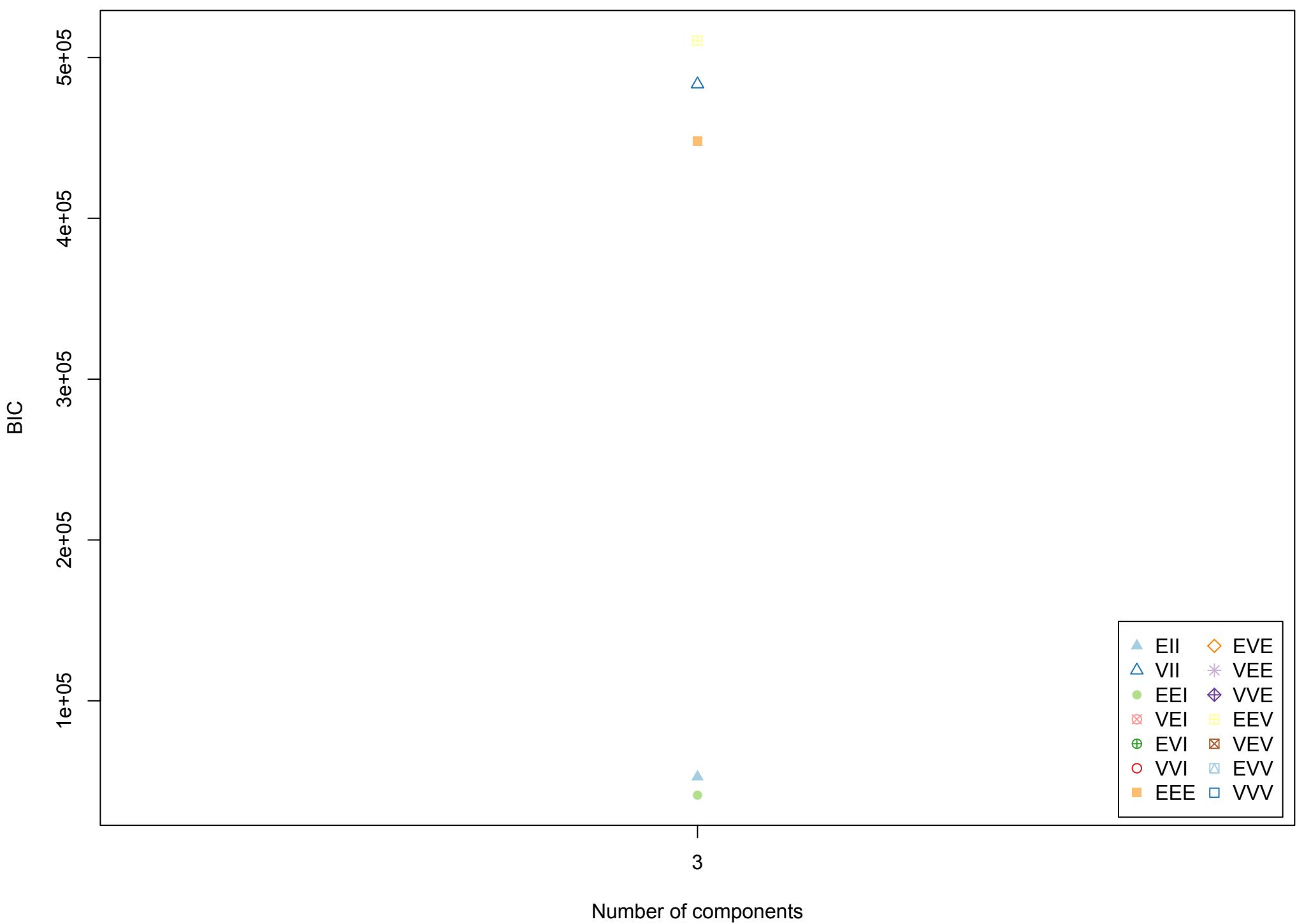


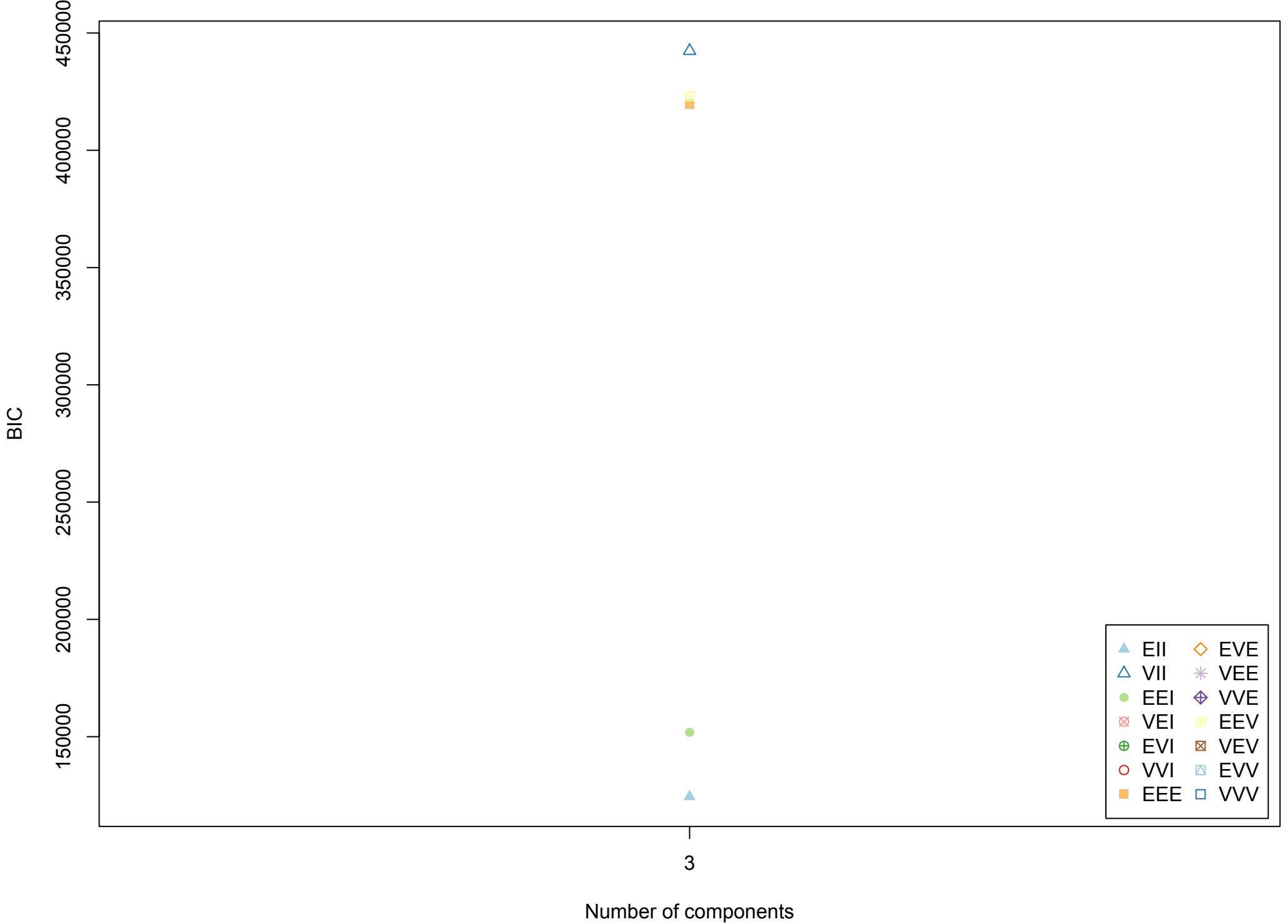


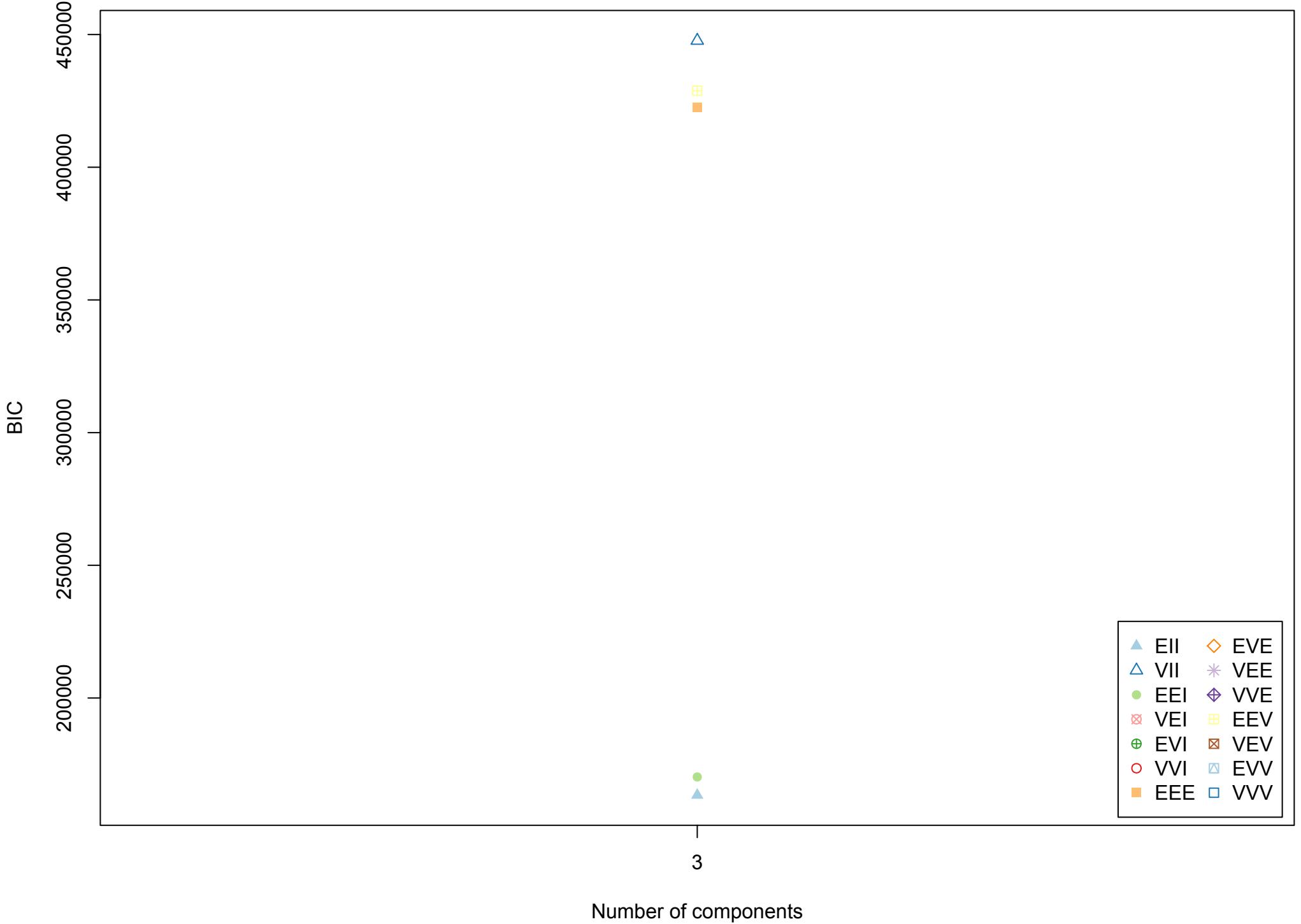


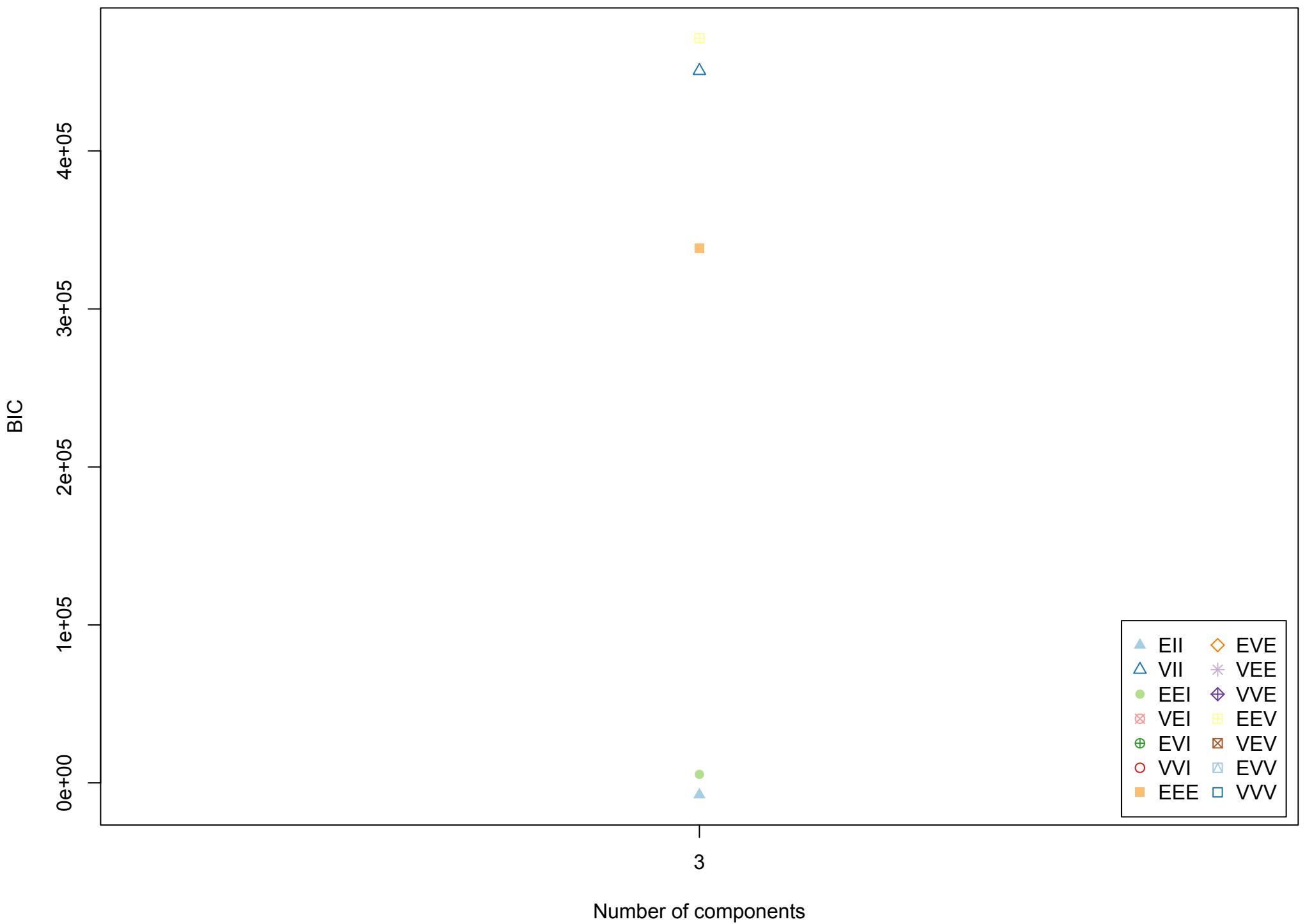


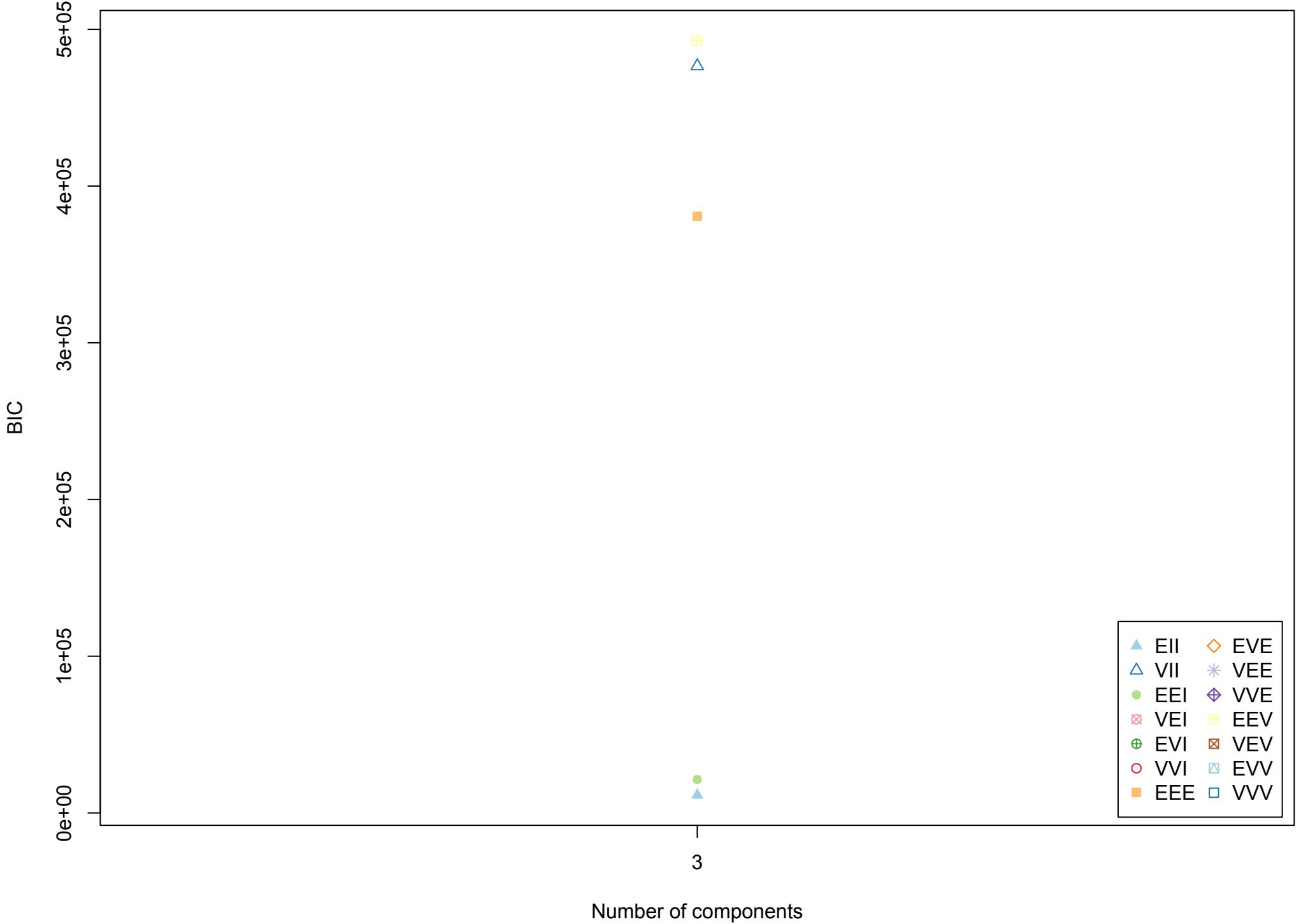


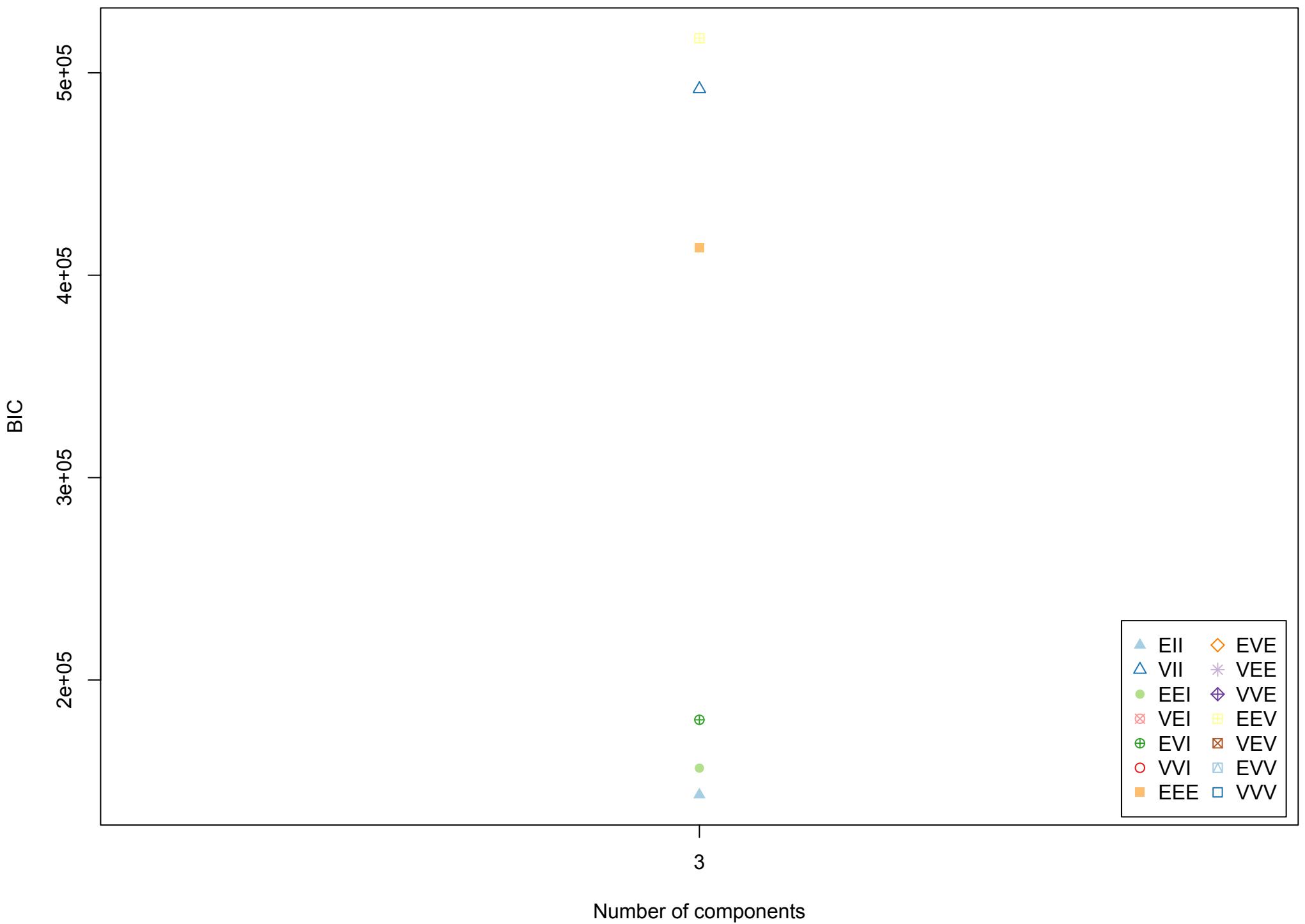


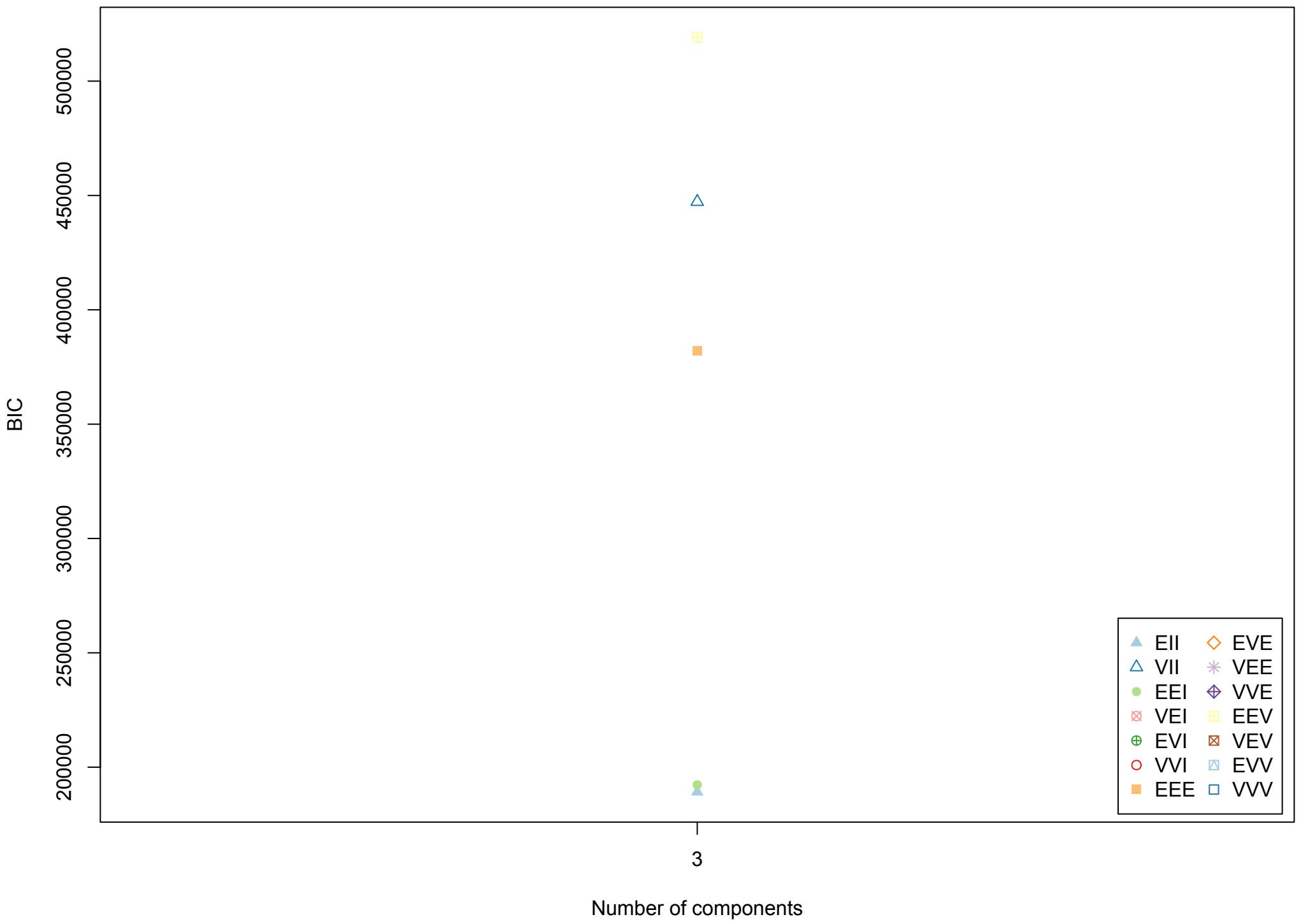




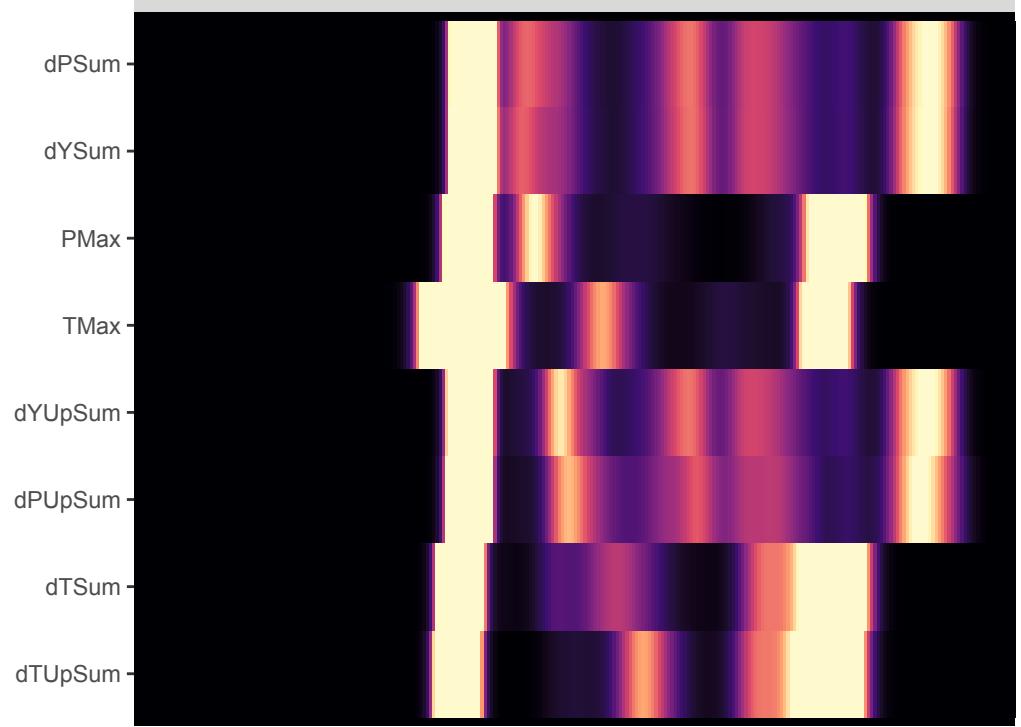




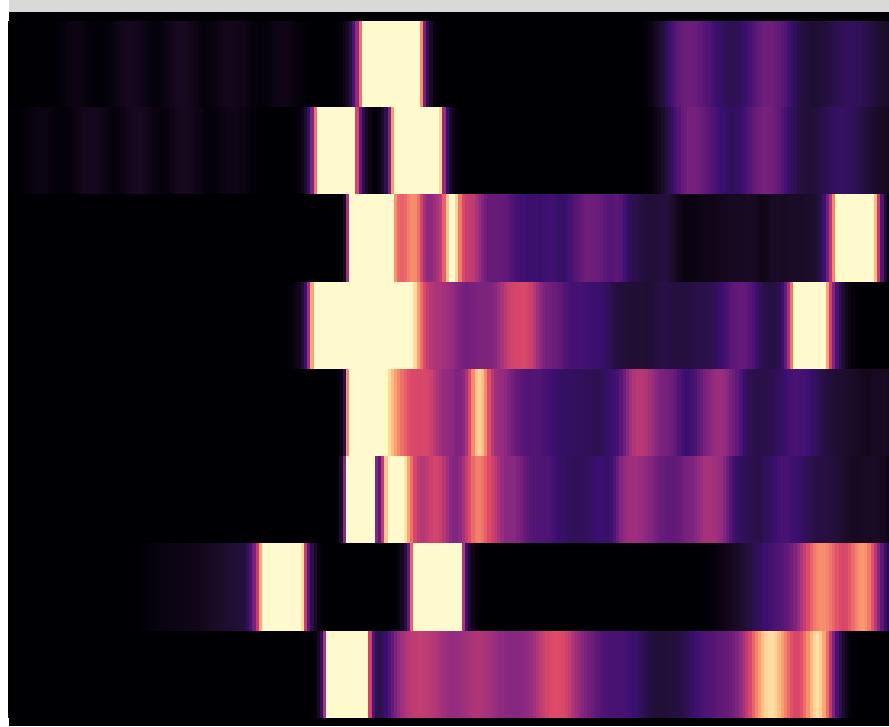




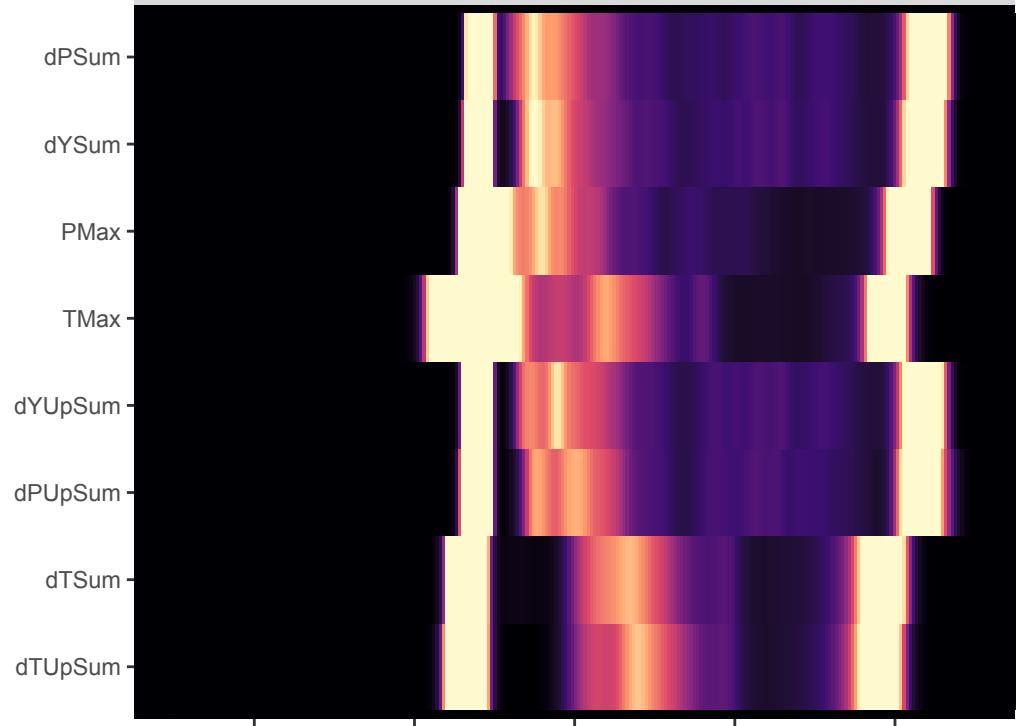
cda46



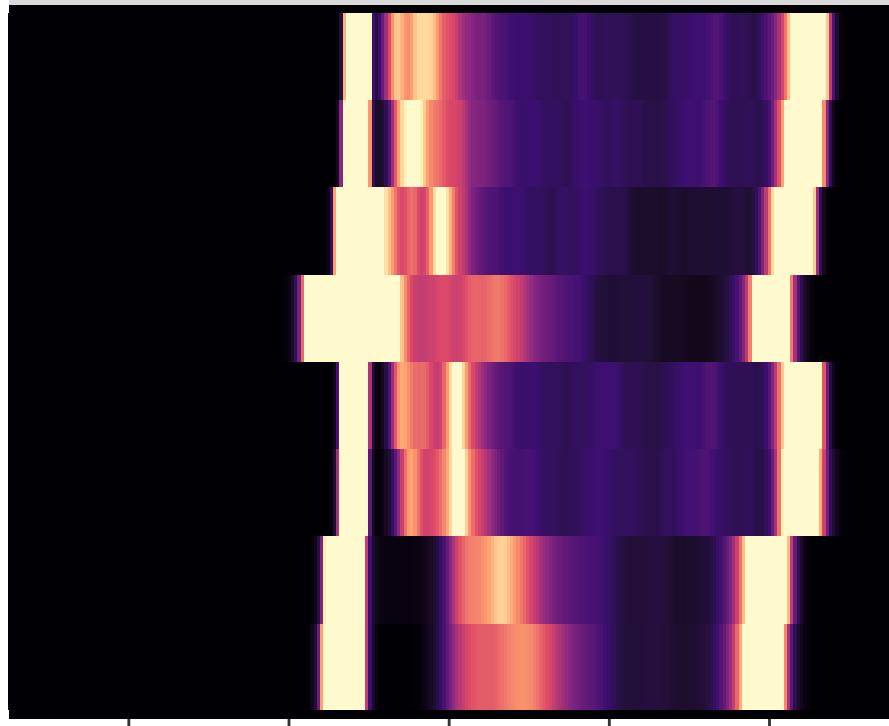
cda62



cda78



cda94

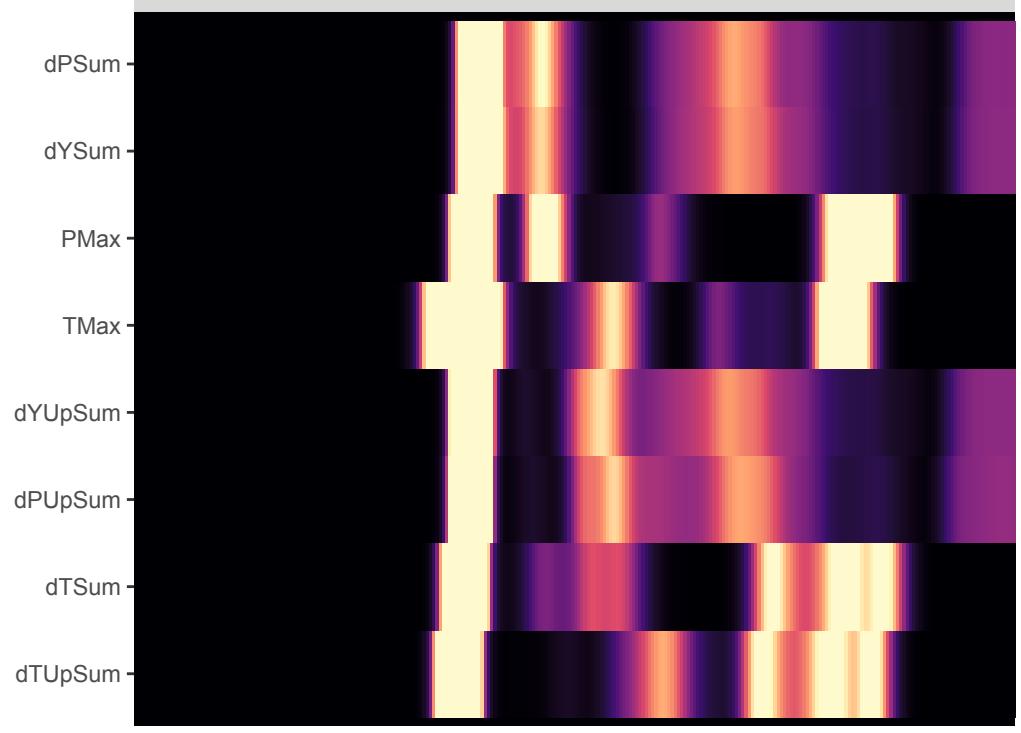


Scaled Value

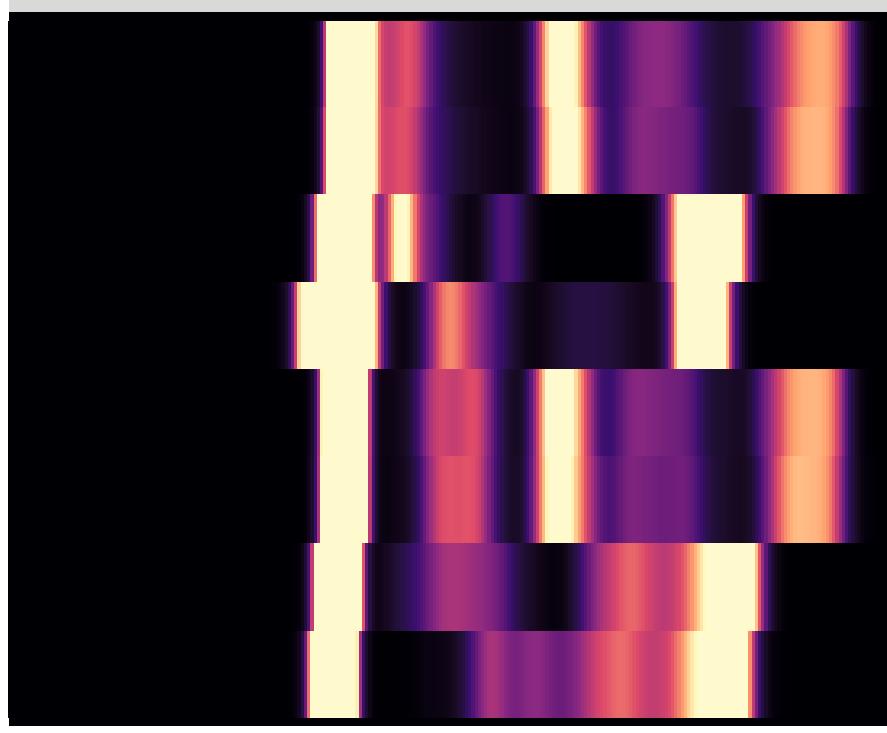
density

0.2
0.1
0.0

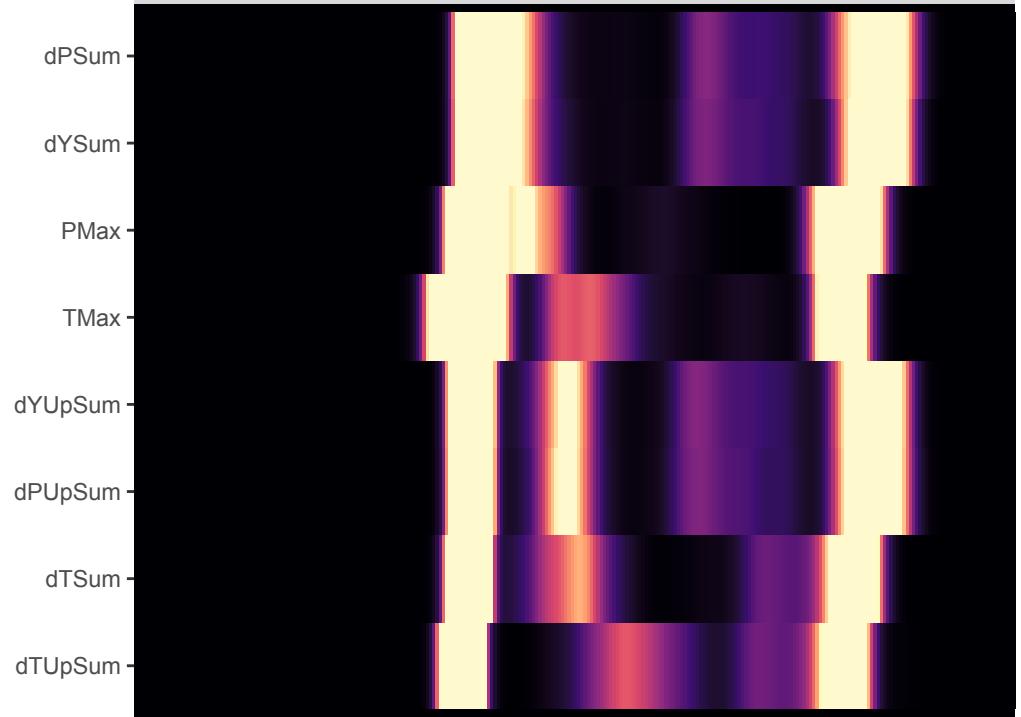
cdb46



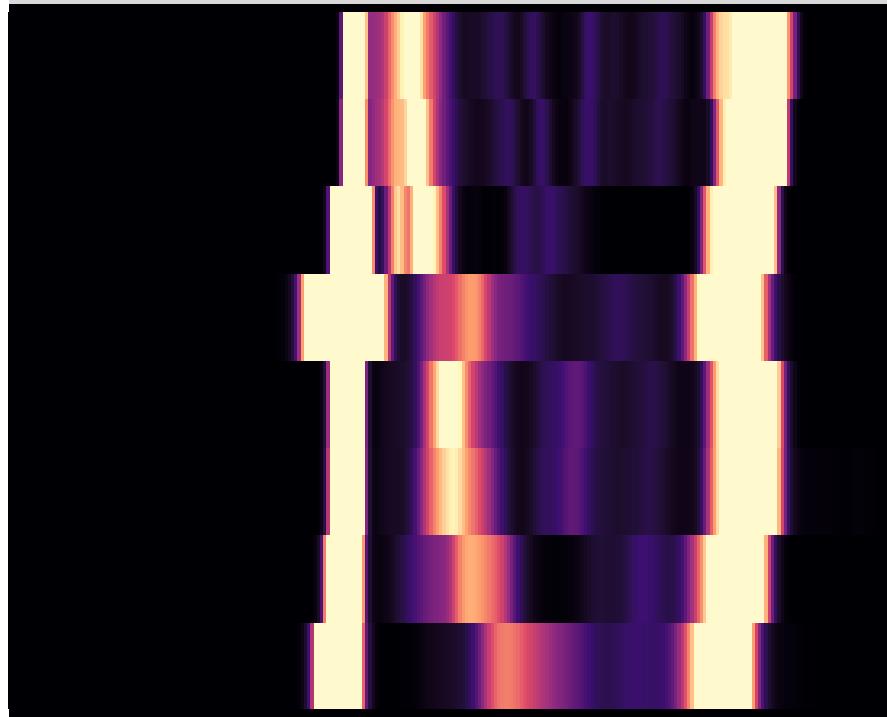
cdb62



cdb78



cdb94

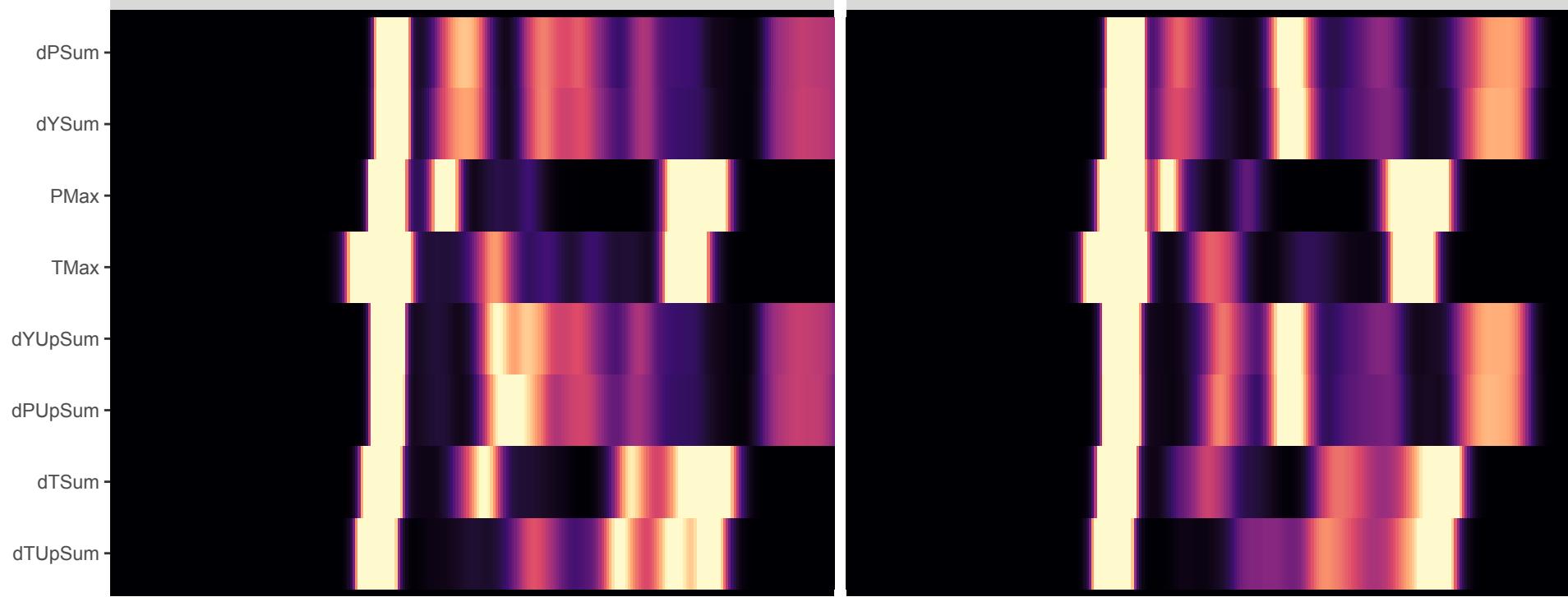


Scaled Value

density

0.2
0.1
0.0

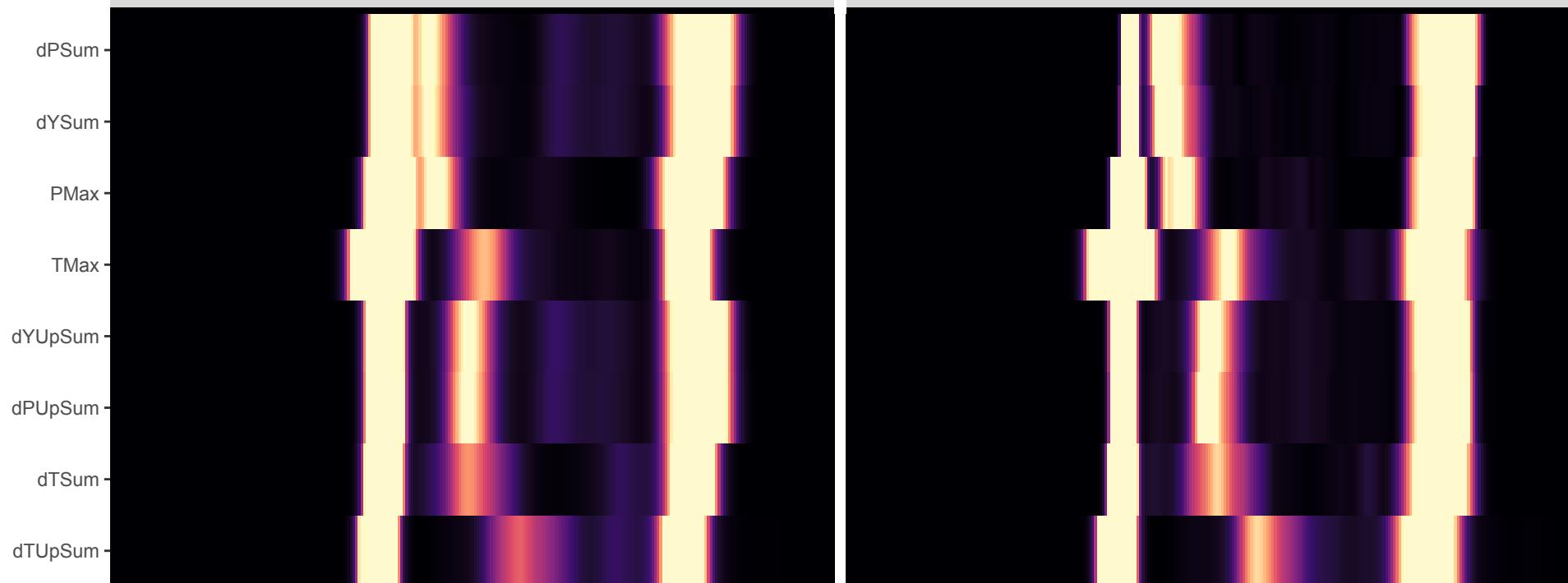
cdc46



cdc62

density
0.2
0.1
0.0

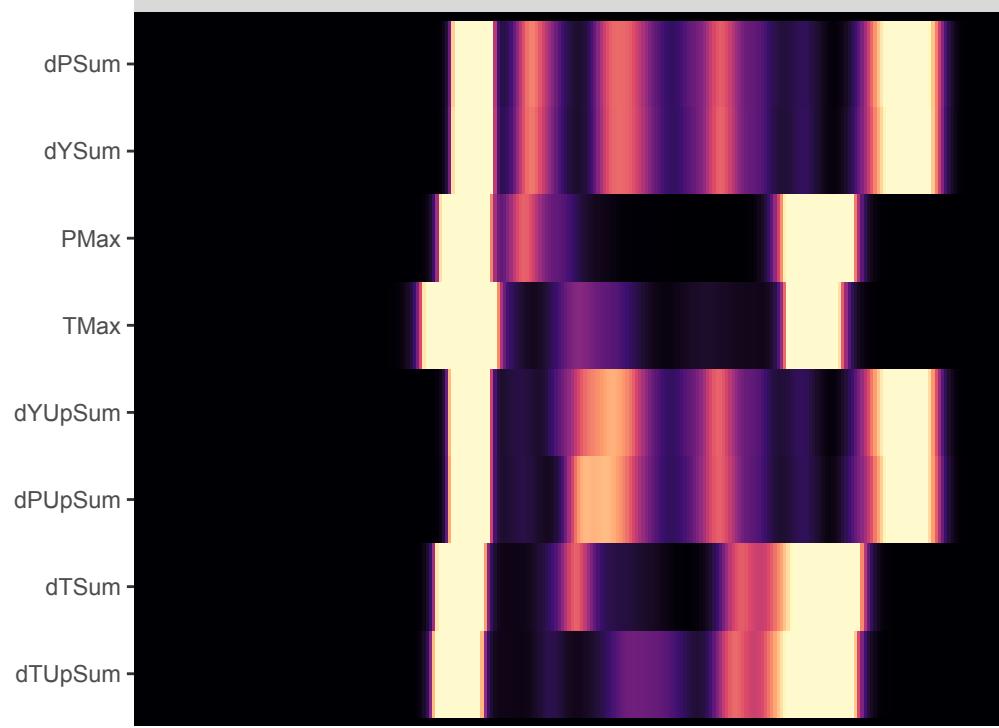
cdc78



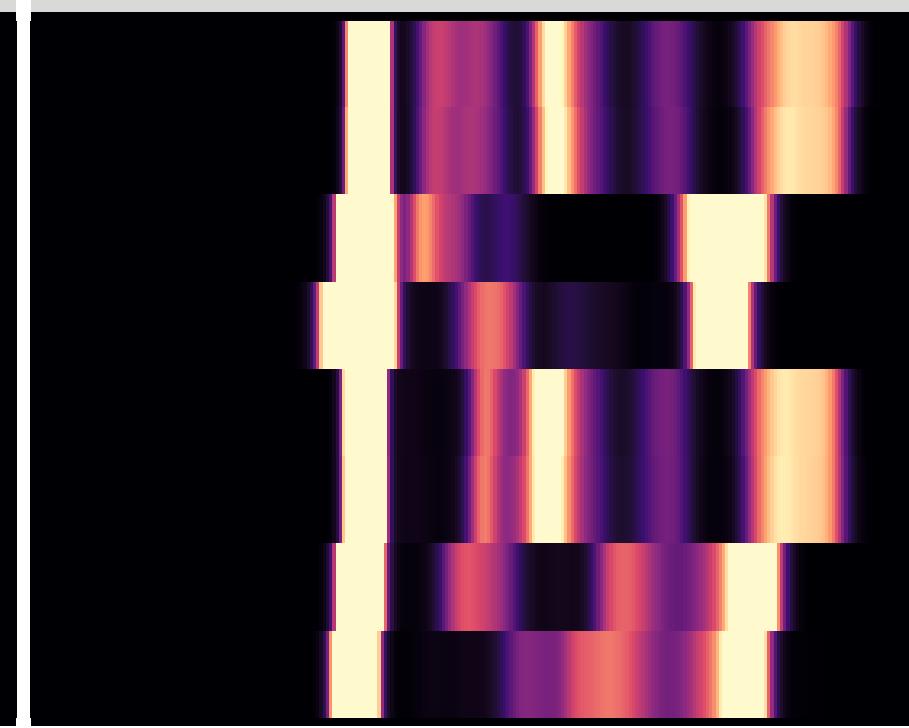
cdc94

Scaled Value

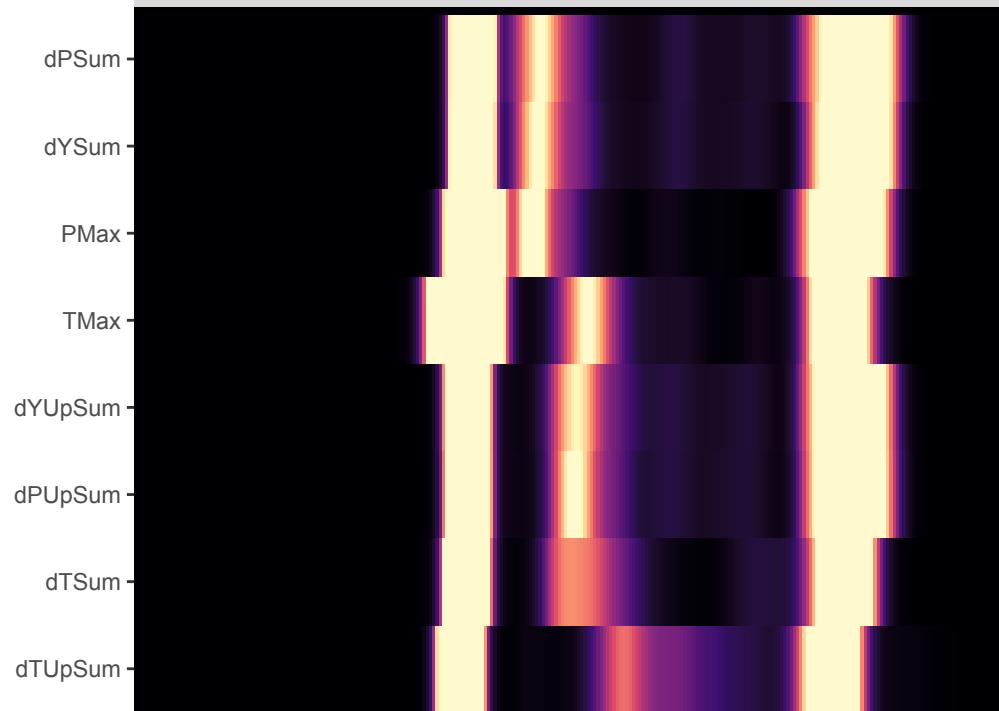
cdd46



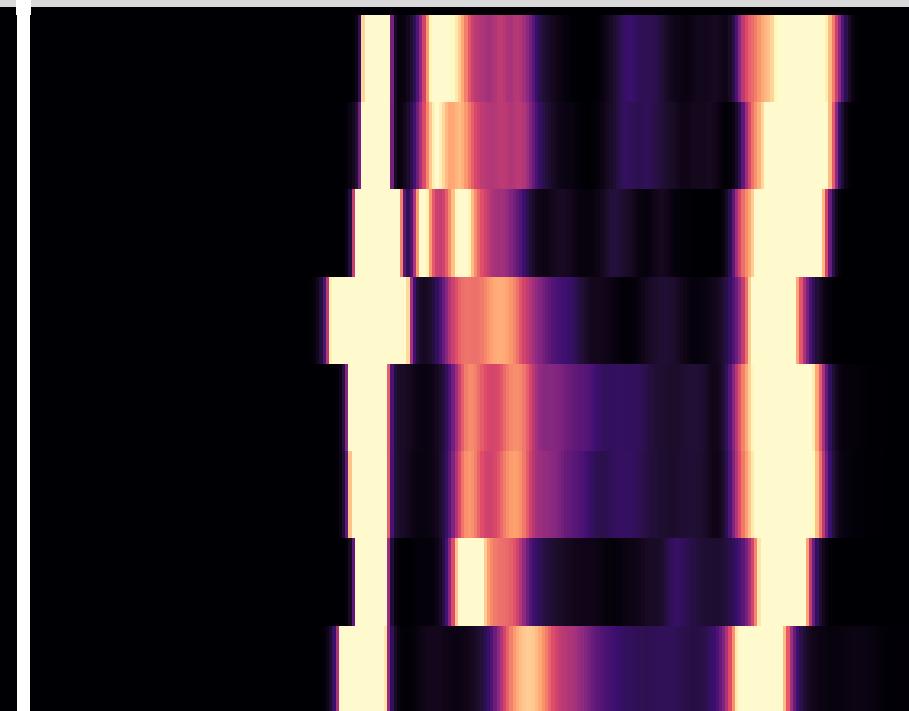
cdd62



cdd78



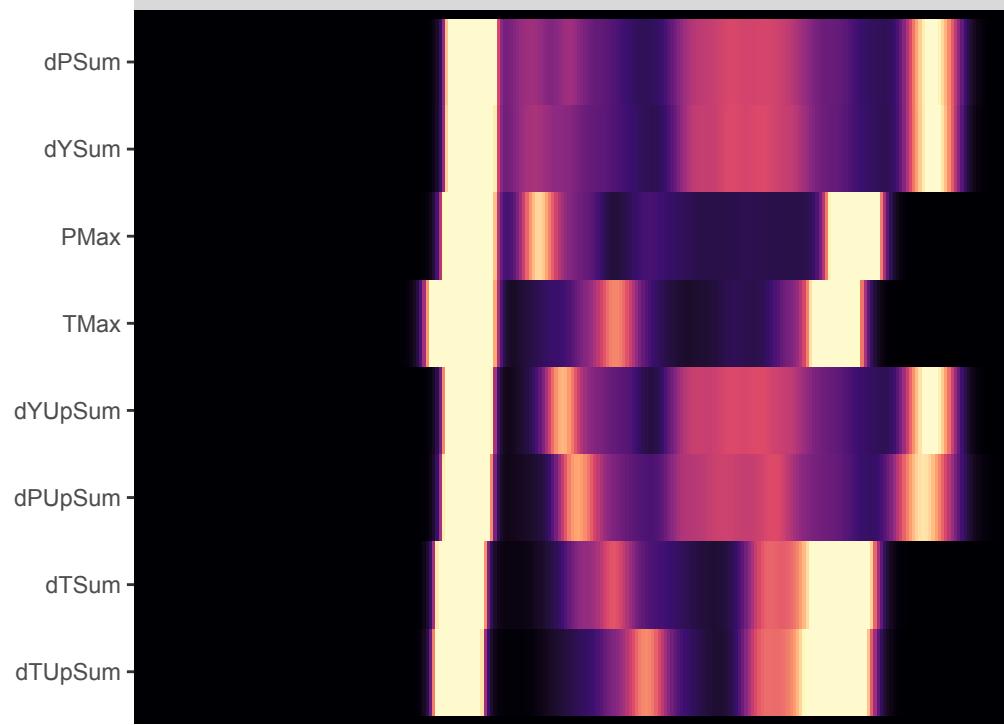
cdd94



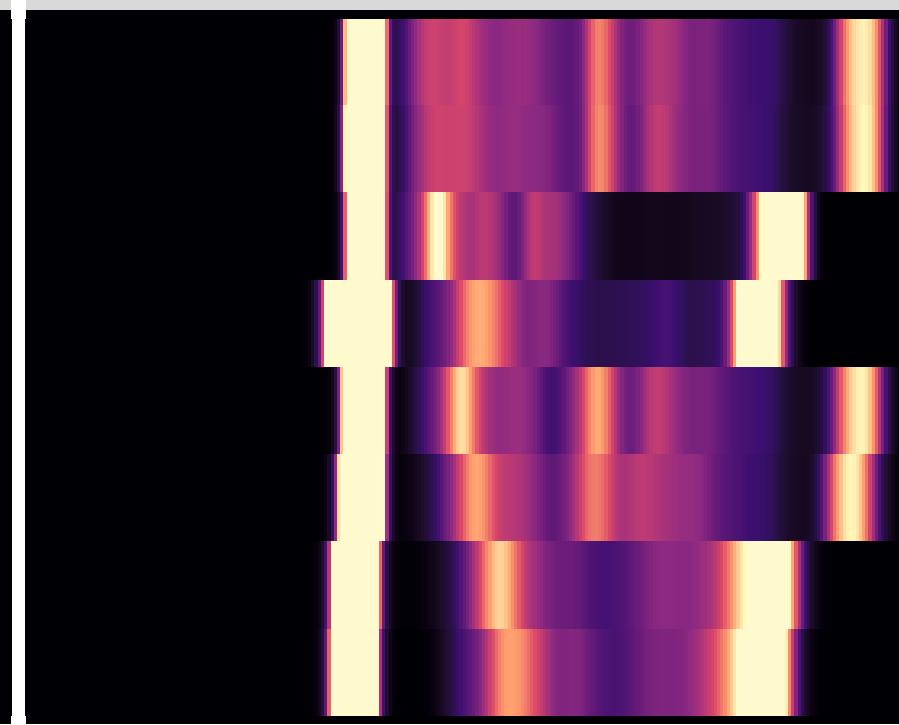
Scaled Value

density
0.2
0.1
0.0

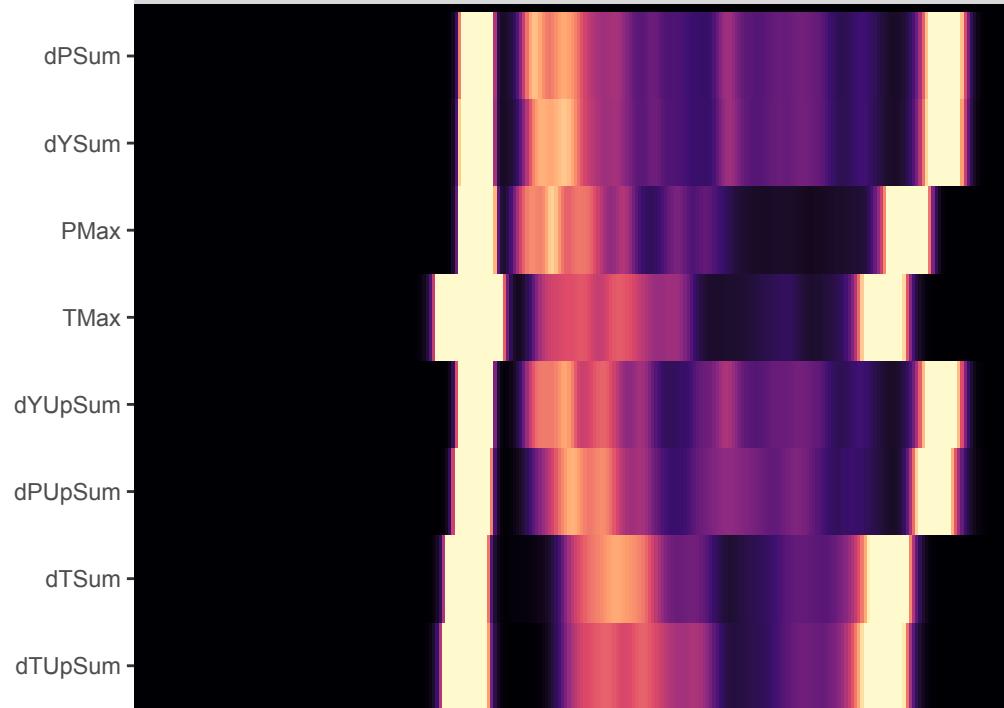
cde46



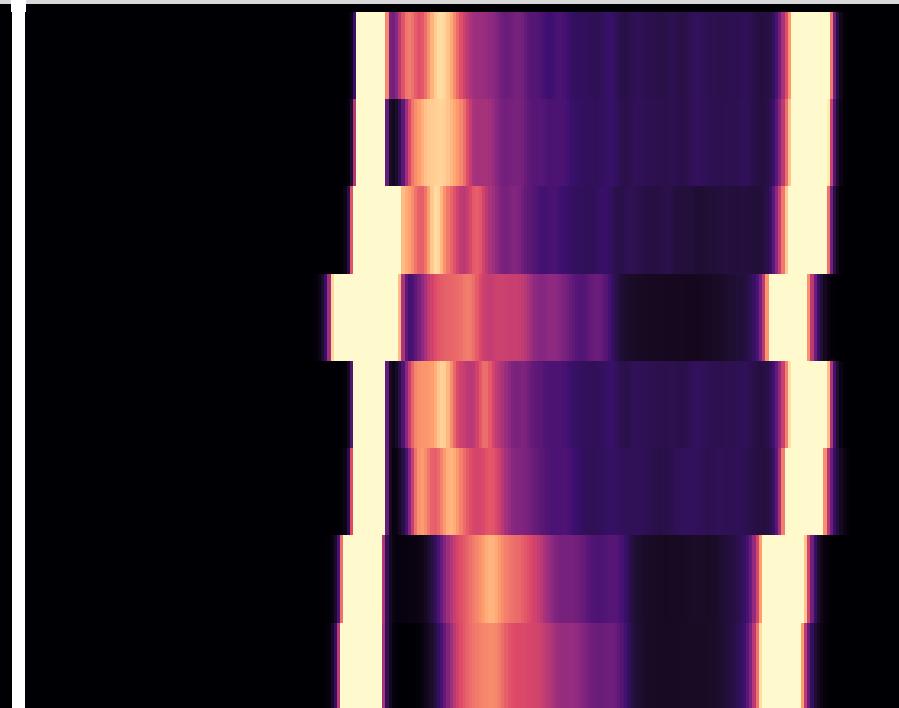
cde62



cde78



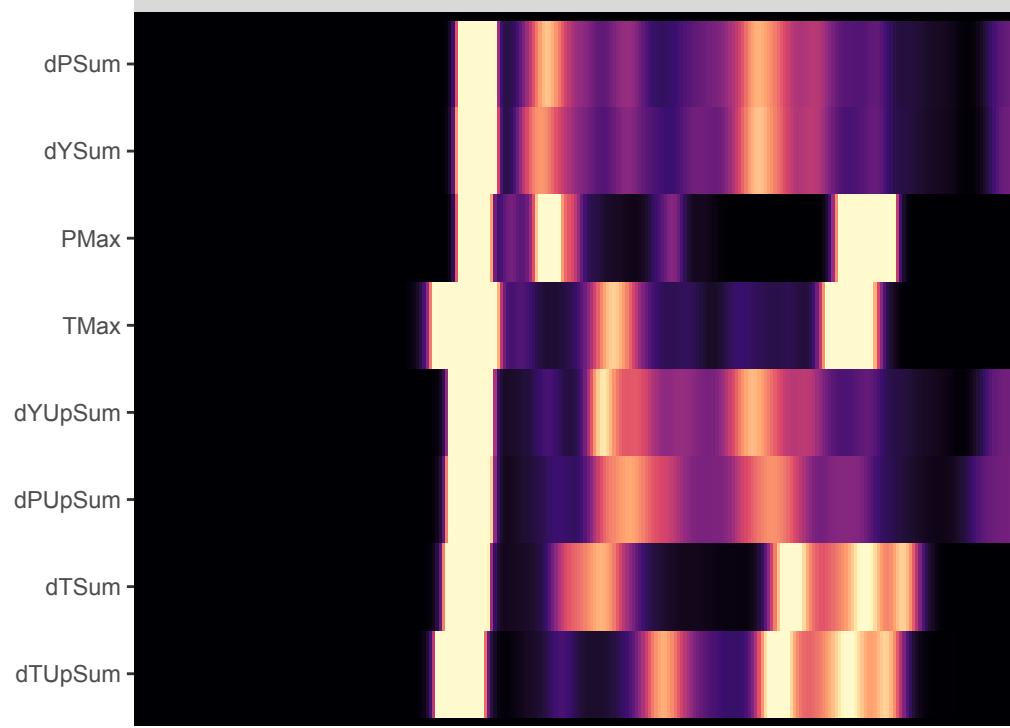
cde94



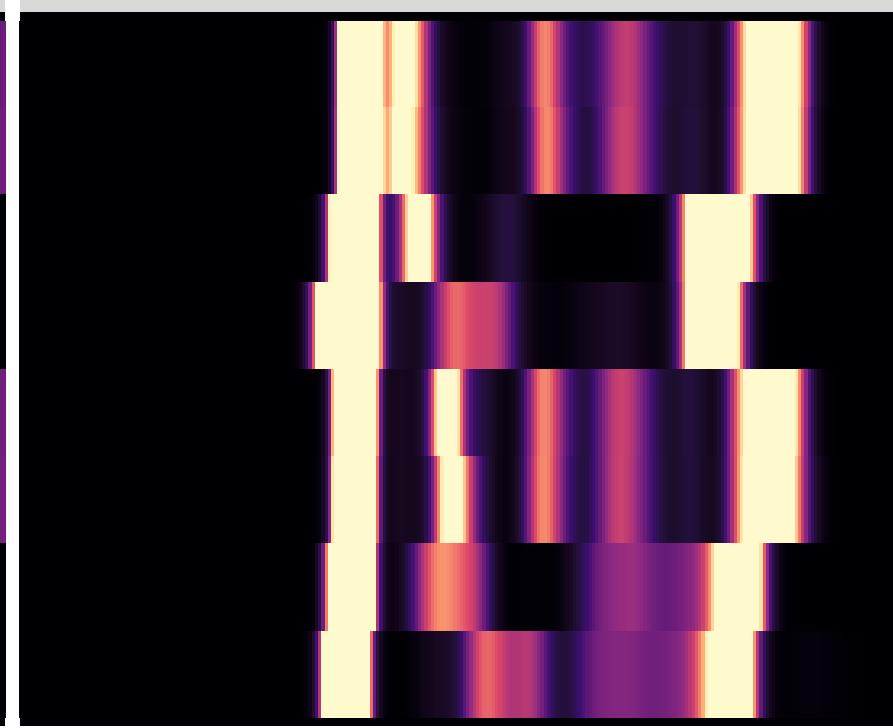
Scaled Value

density
0.2
0.1
0.0

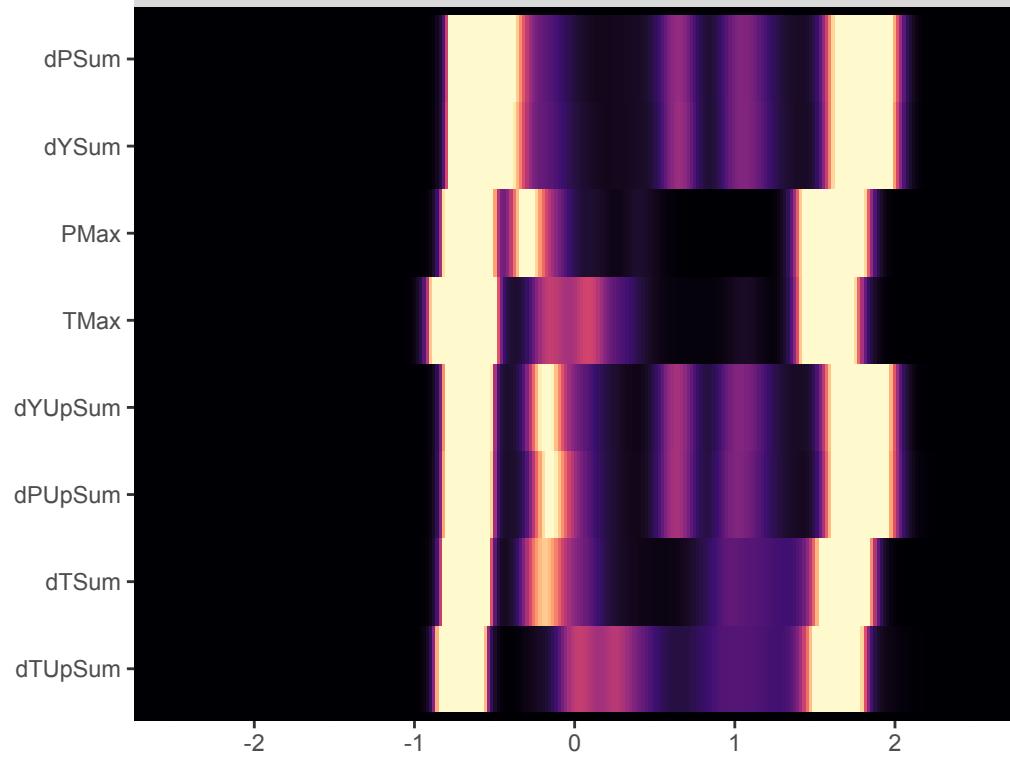
cdf46



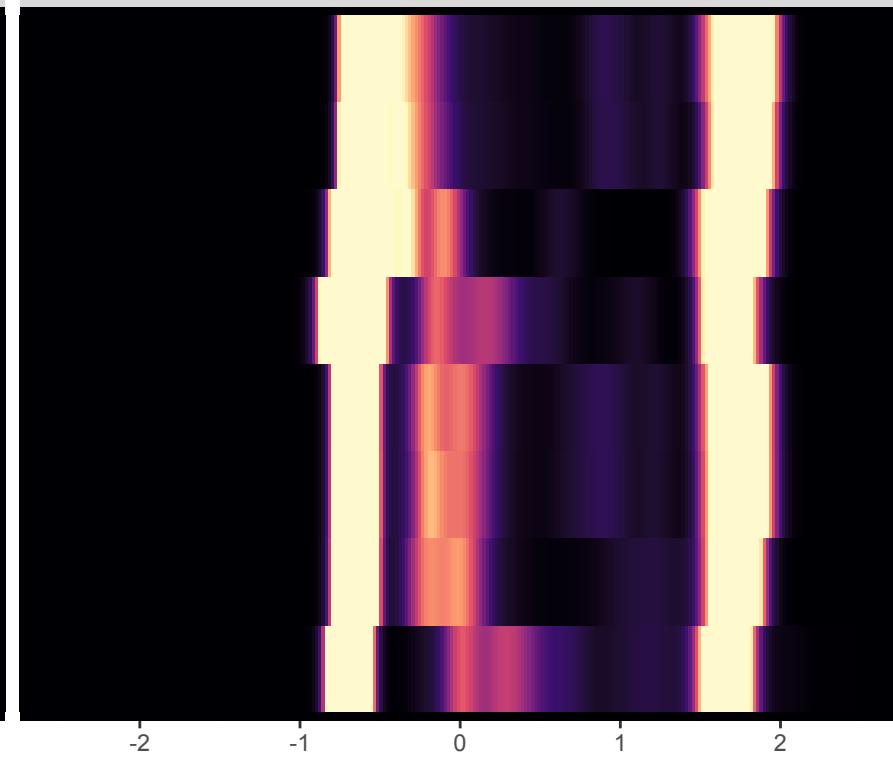
cdf62



cdf78



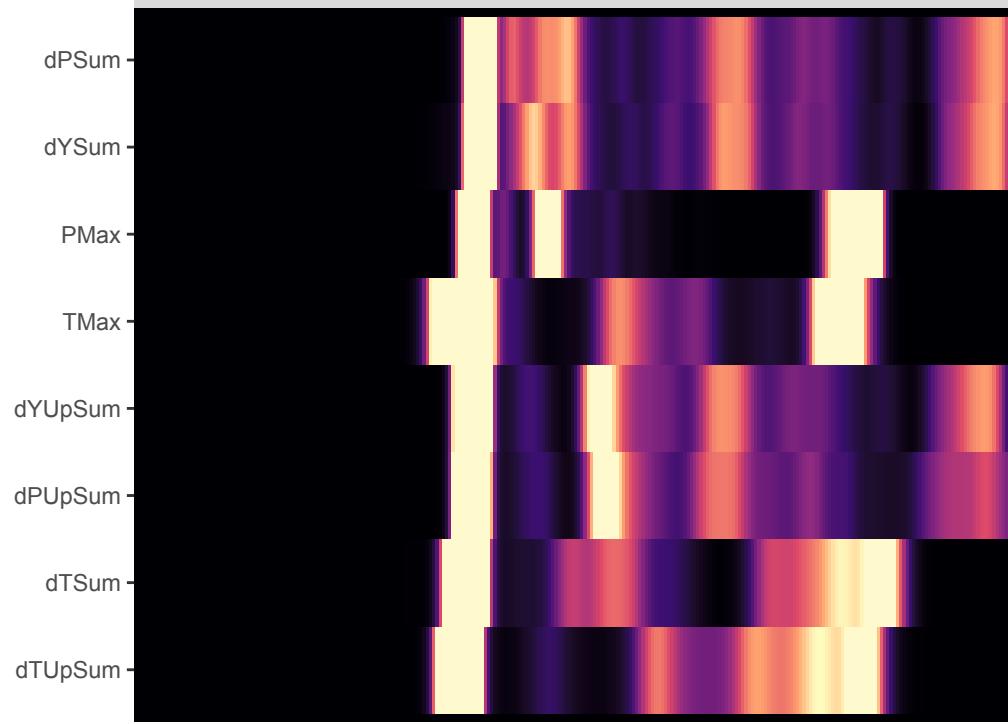
cdf94



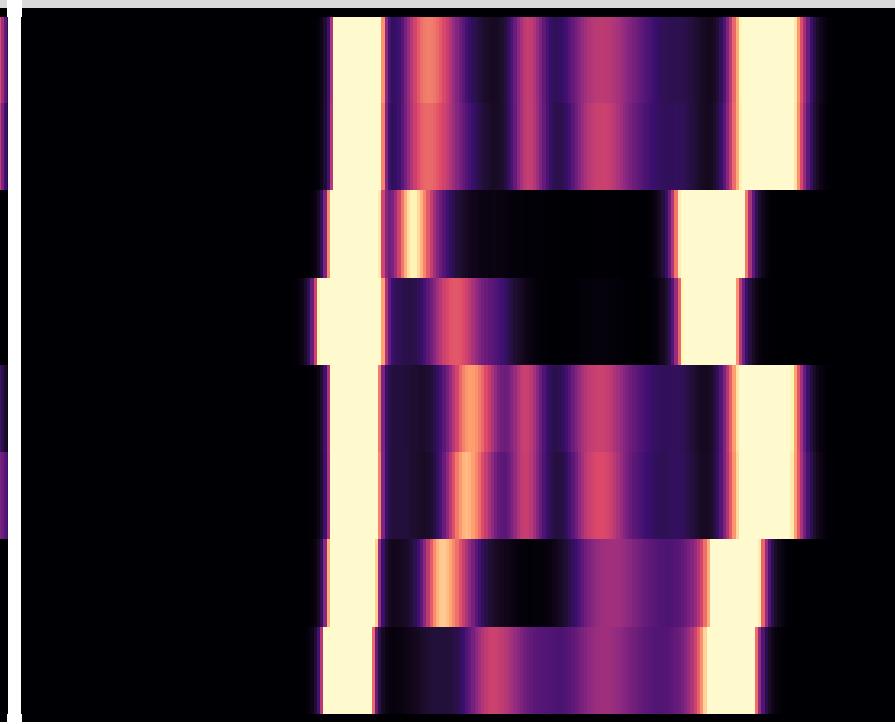
Scaled Value

density
0.2
0.1
0.0

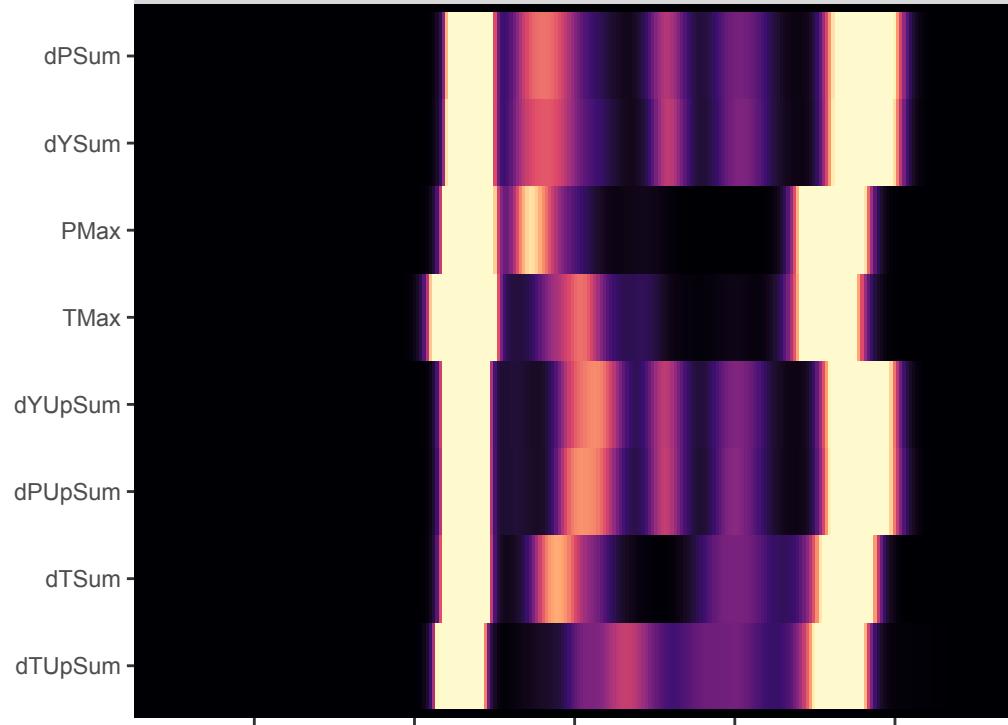
cdg46



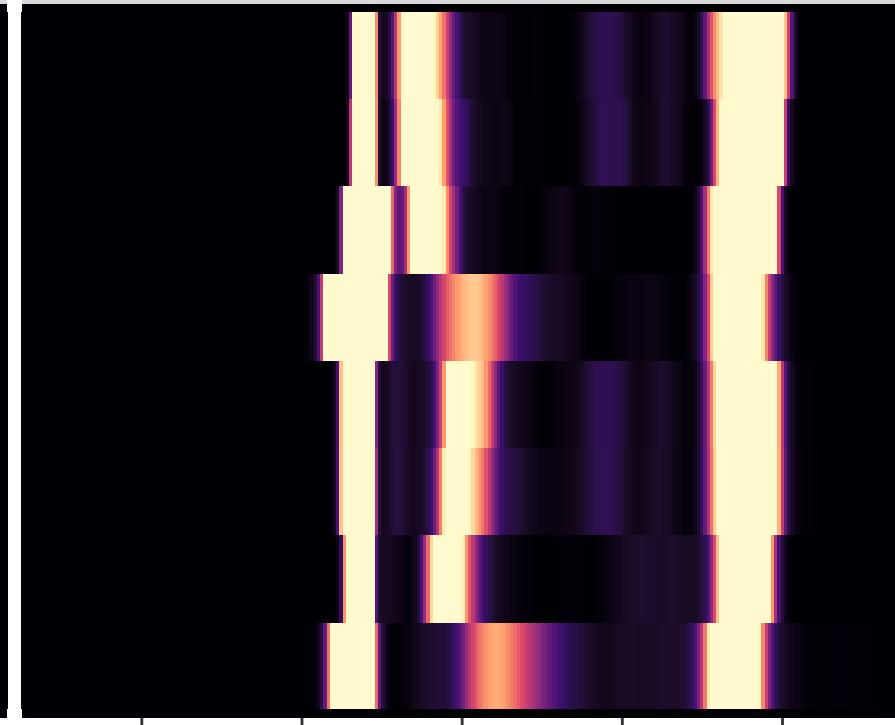
cdg62



cdg78



cdg94

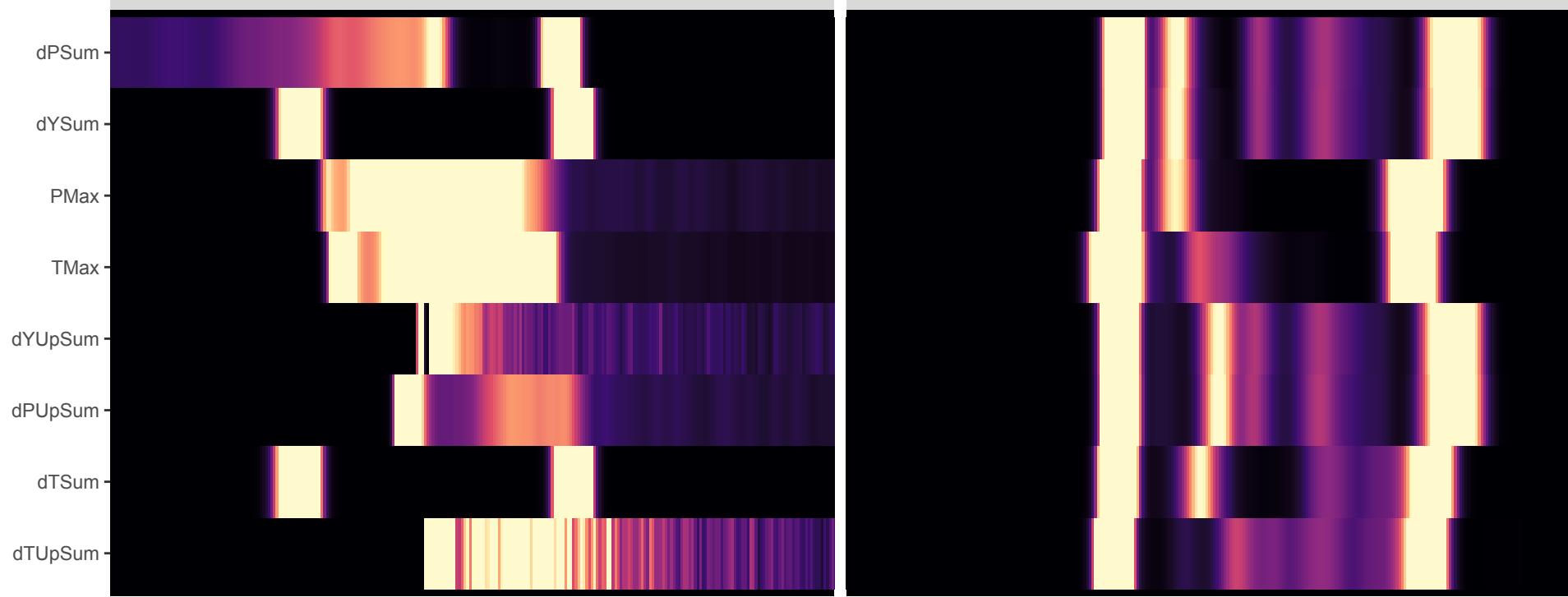


Scaled Value

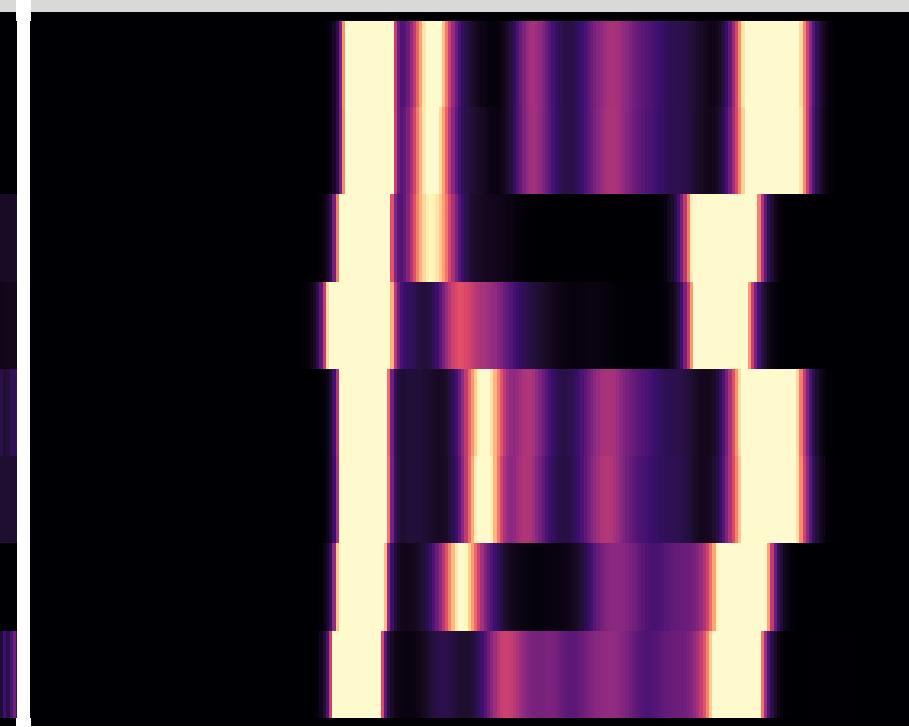
density

0.2
0.1
0.0

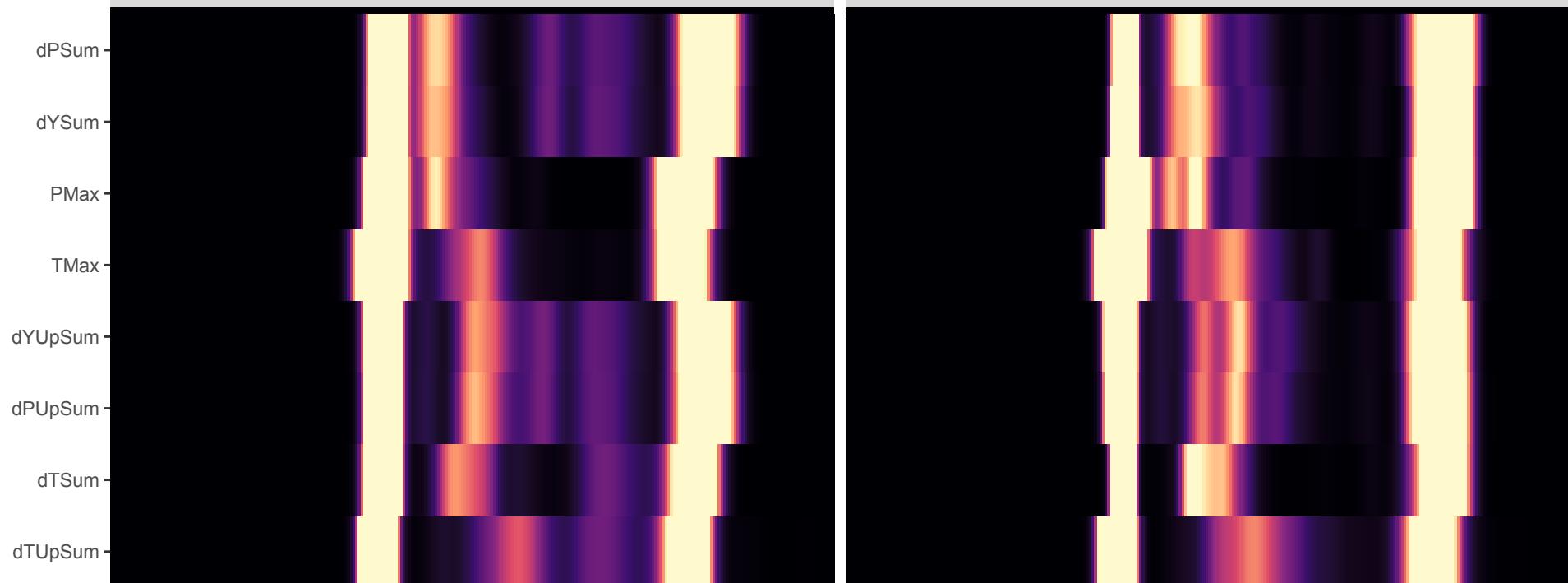
cdh46



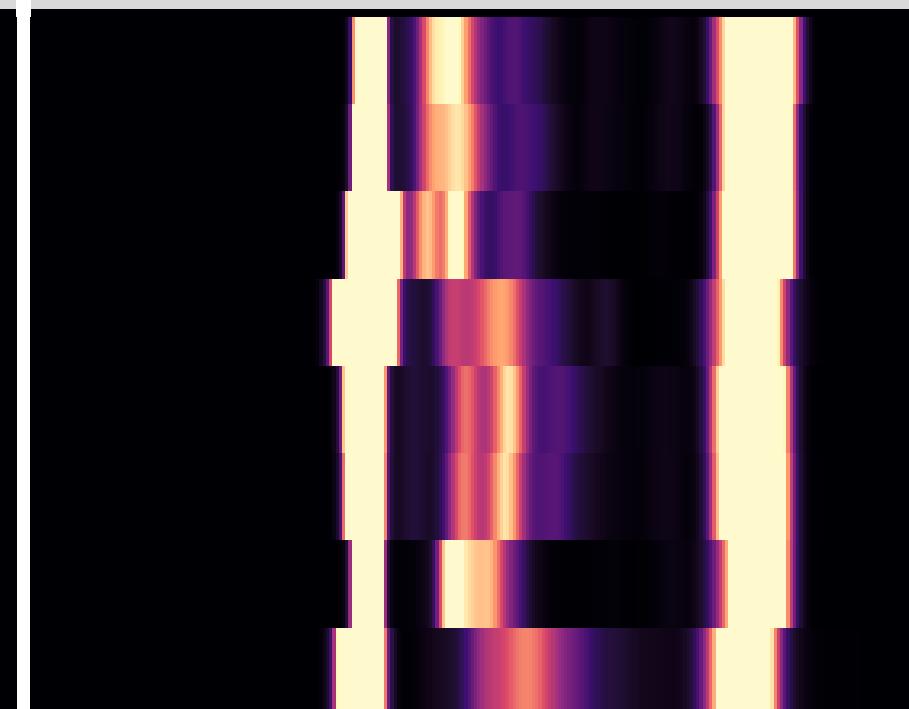
cdh62



cdh78



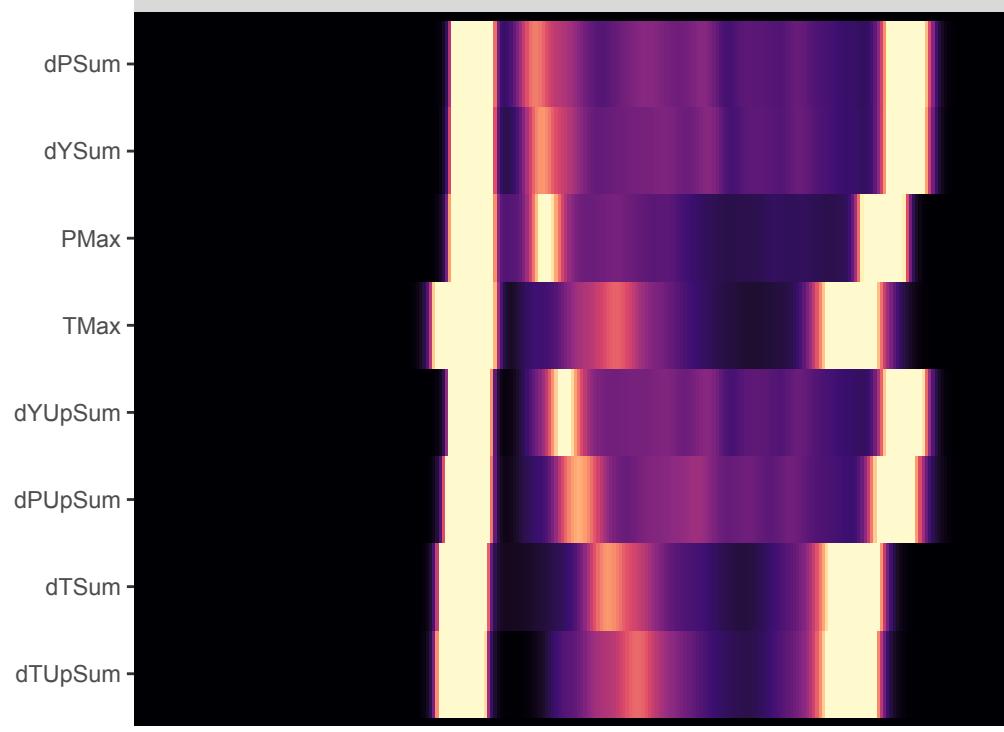
cdh94



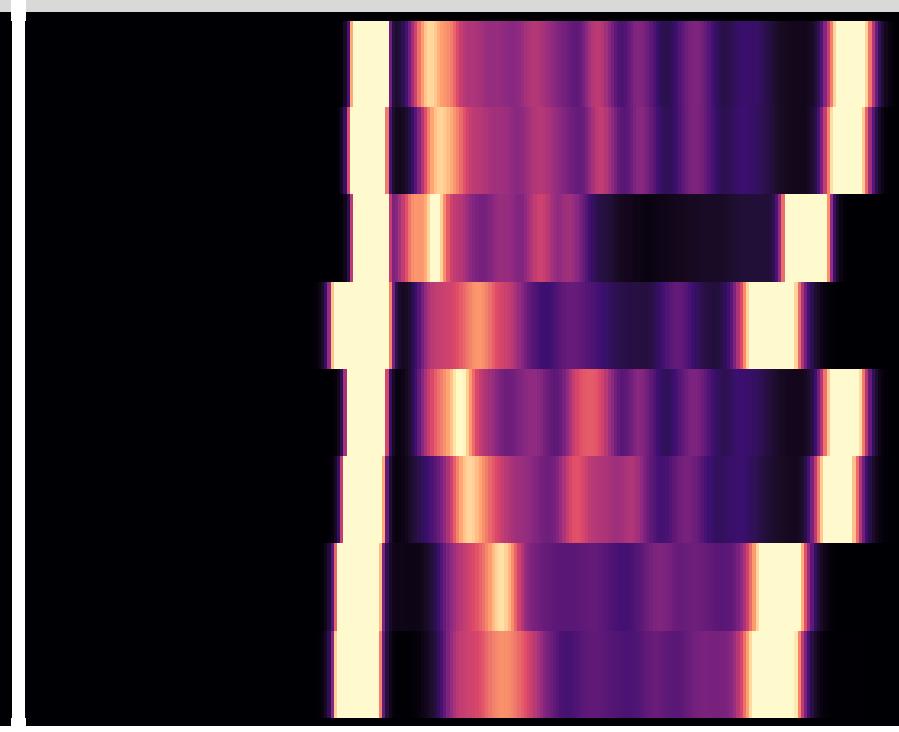
Scaled Value

density
0.2
0.1
0.0

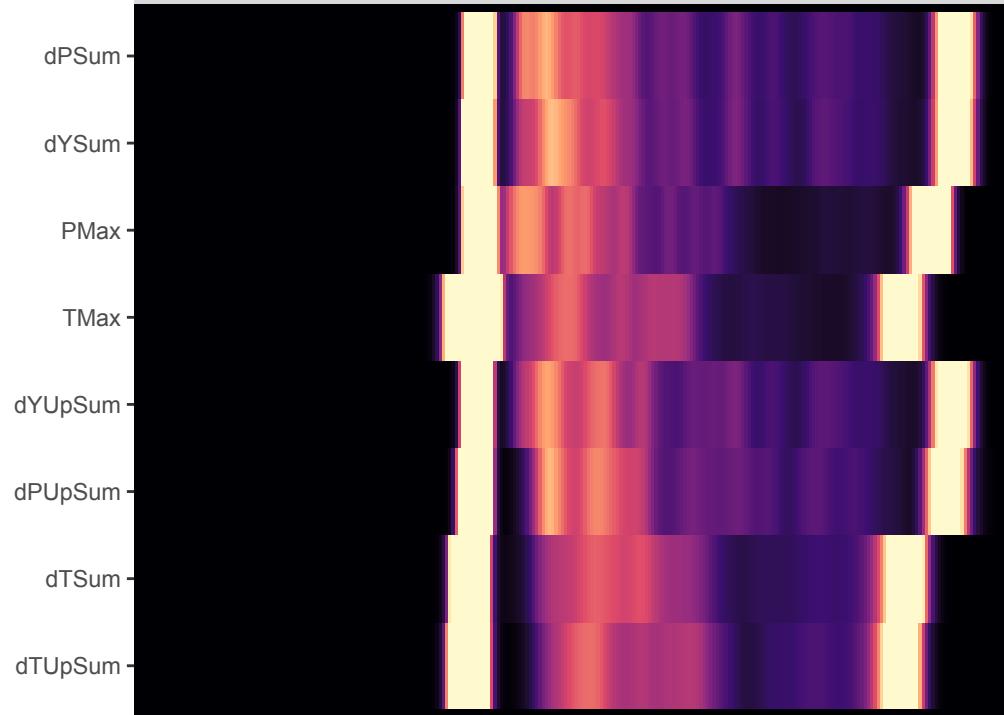
cdi46



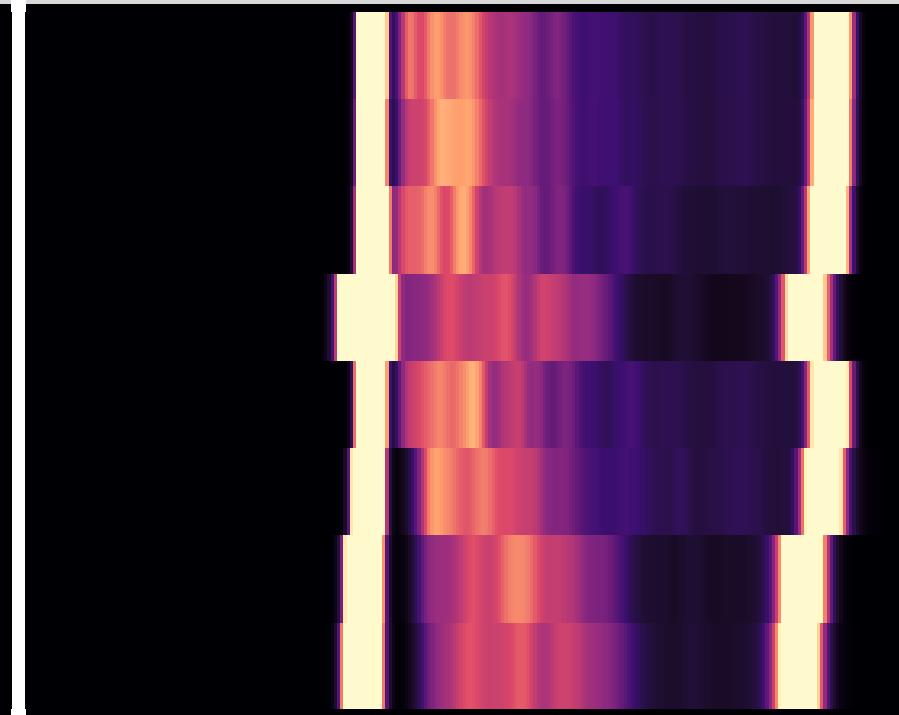
cdi62



cdi78



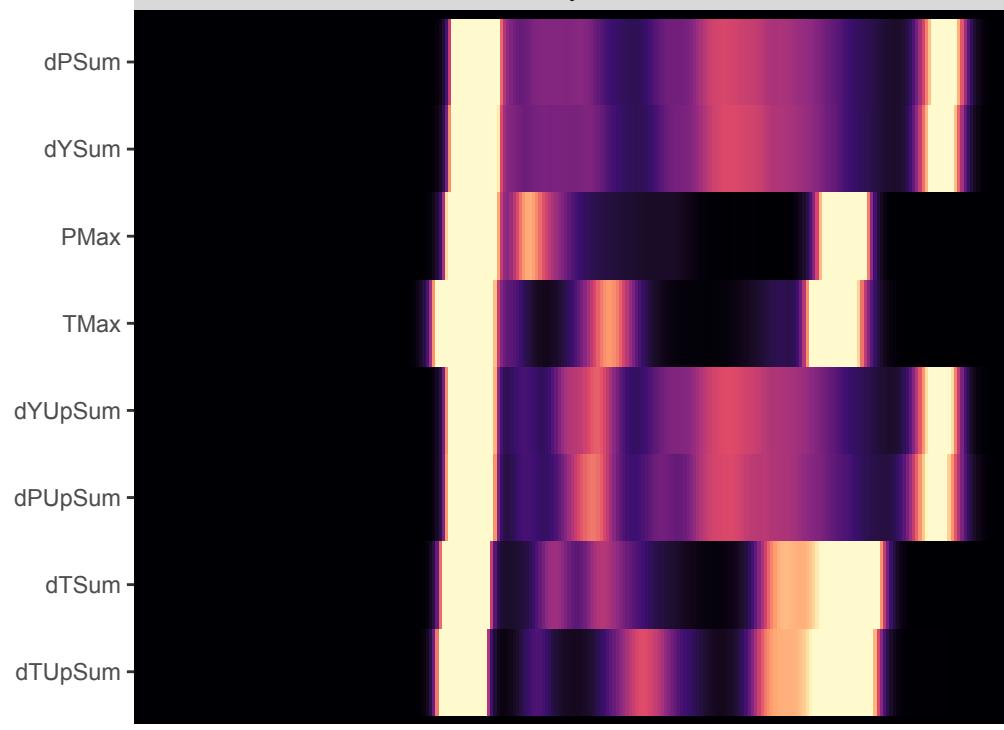
cdi94



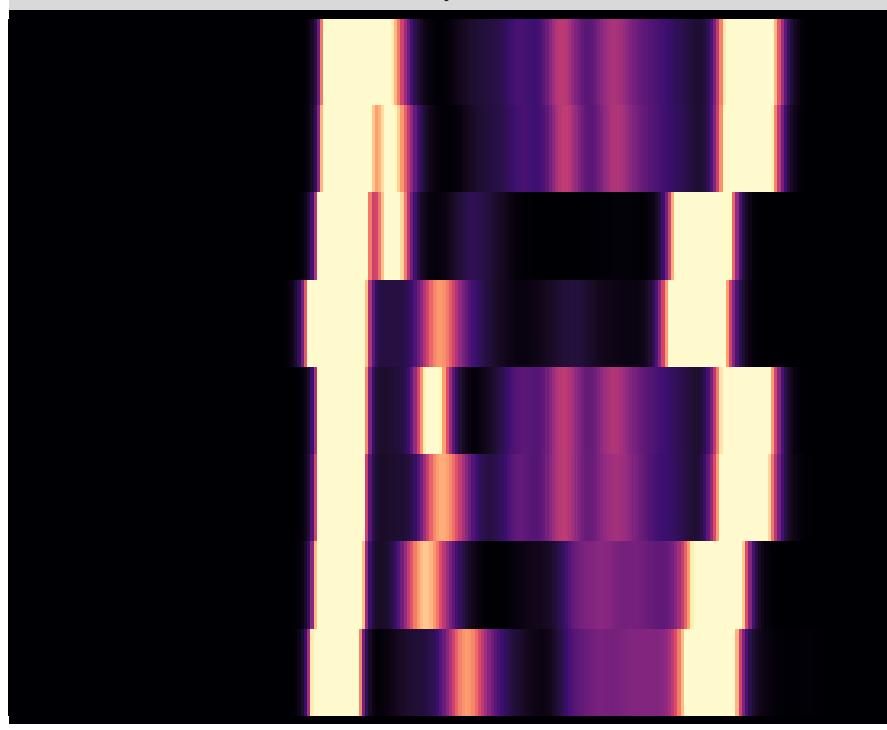
Scaled Value

density
0.2
0.1
0.0

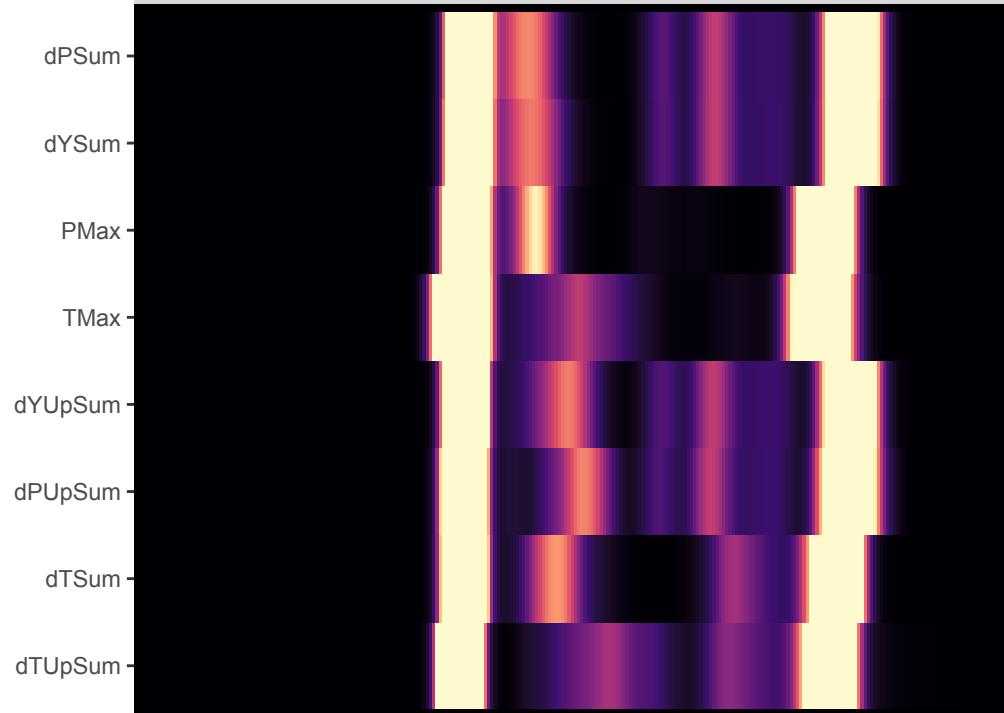
cdj46



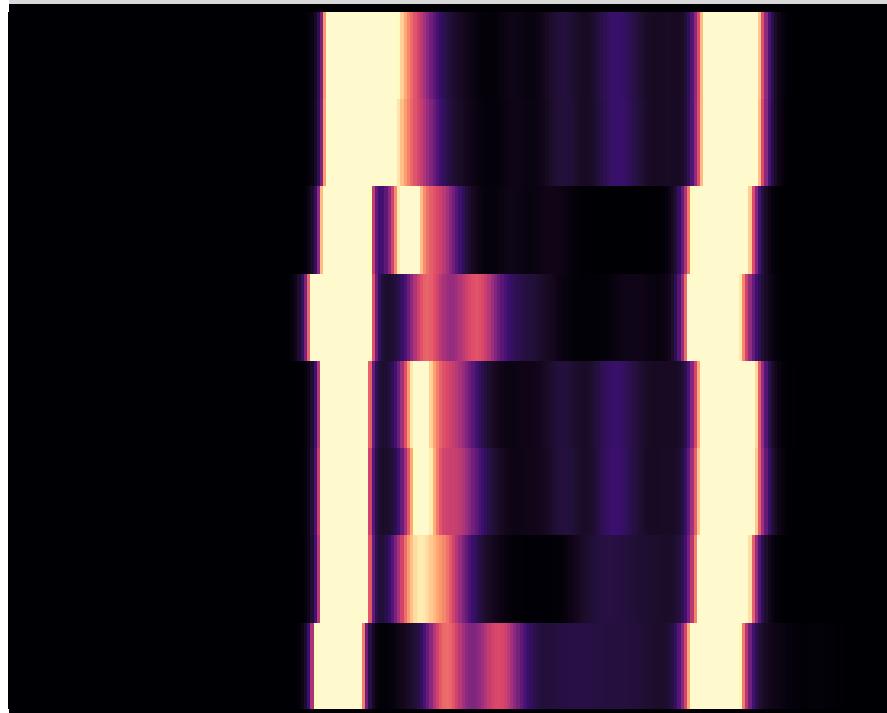
cdj62



cdj78



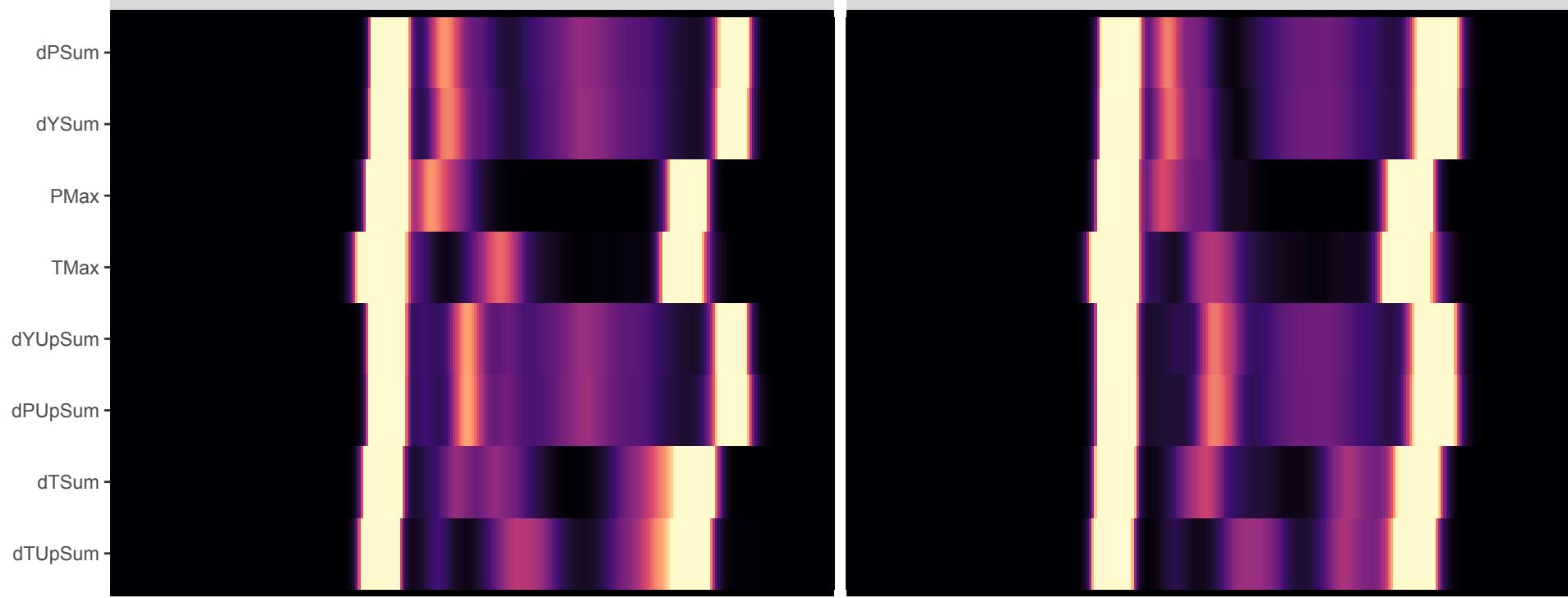
cdj94



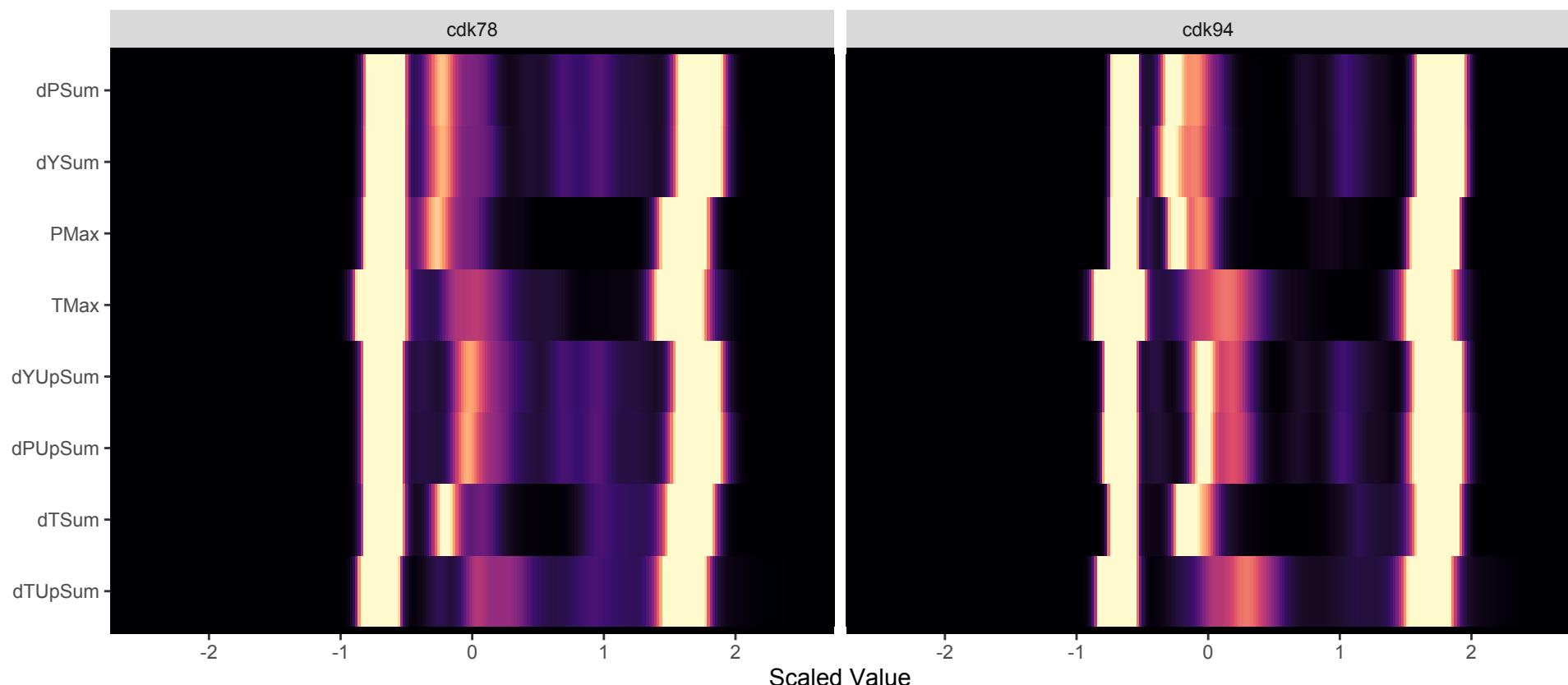
Scaled Value

density
0.2
0.1
0.0

cdk46



cdk62



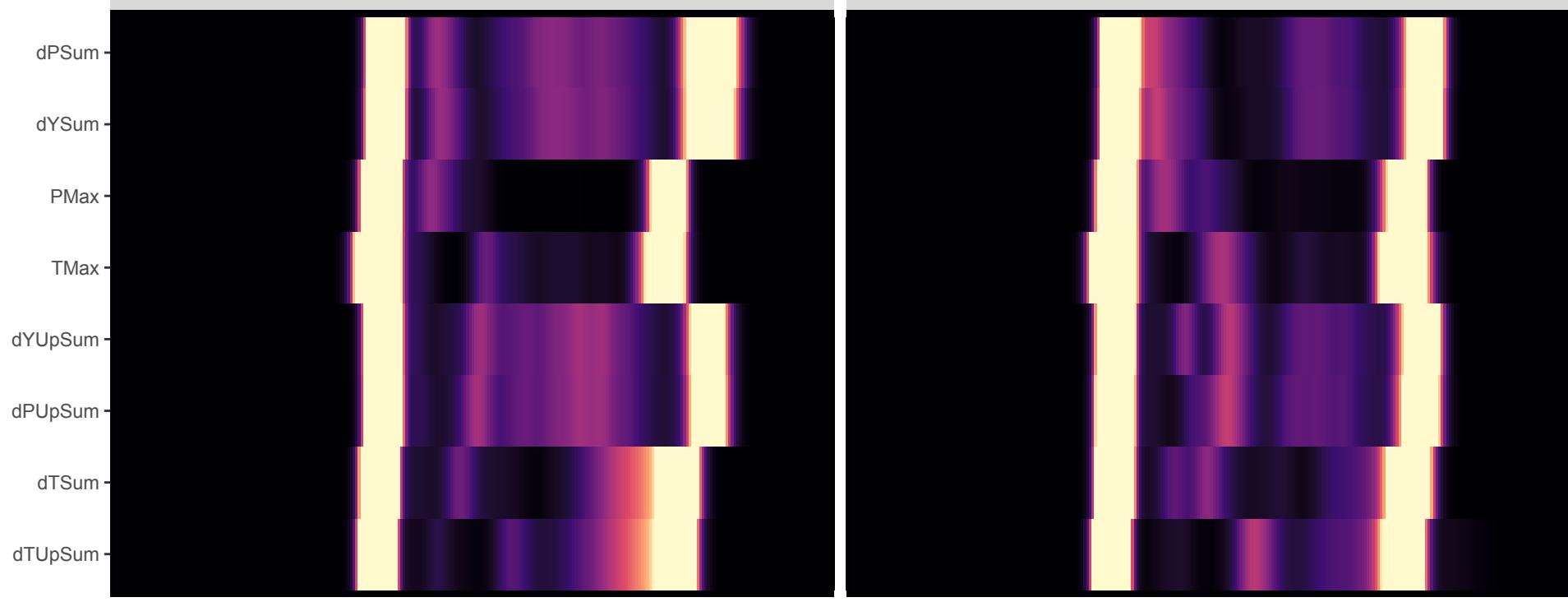
cdk78

cdk94

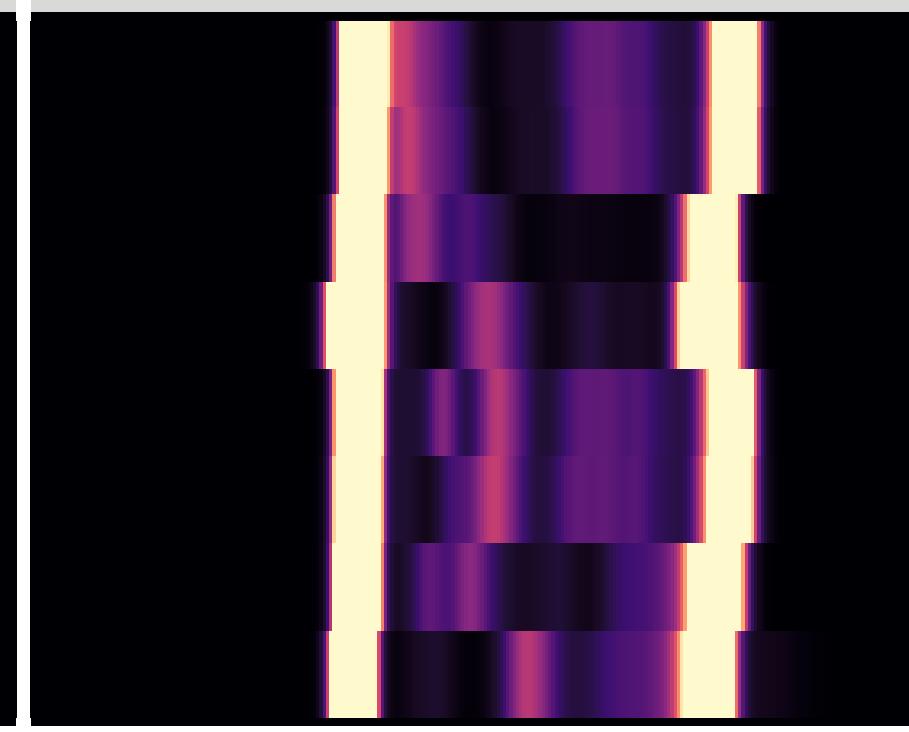
density

0.2
0.1
0.0

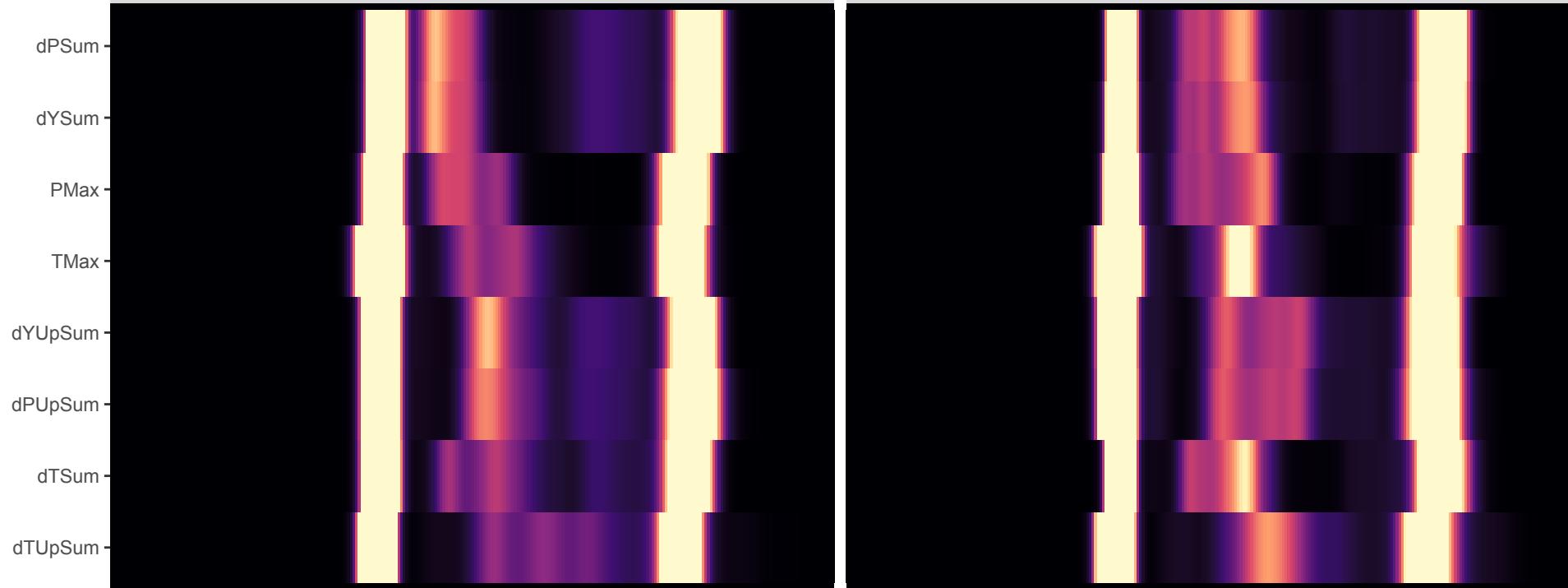
cdl46



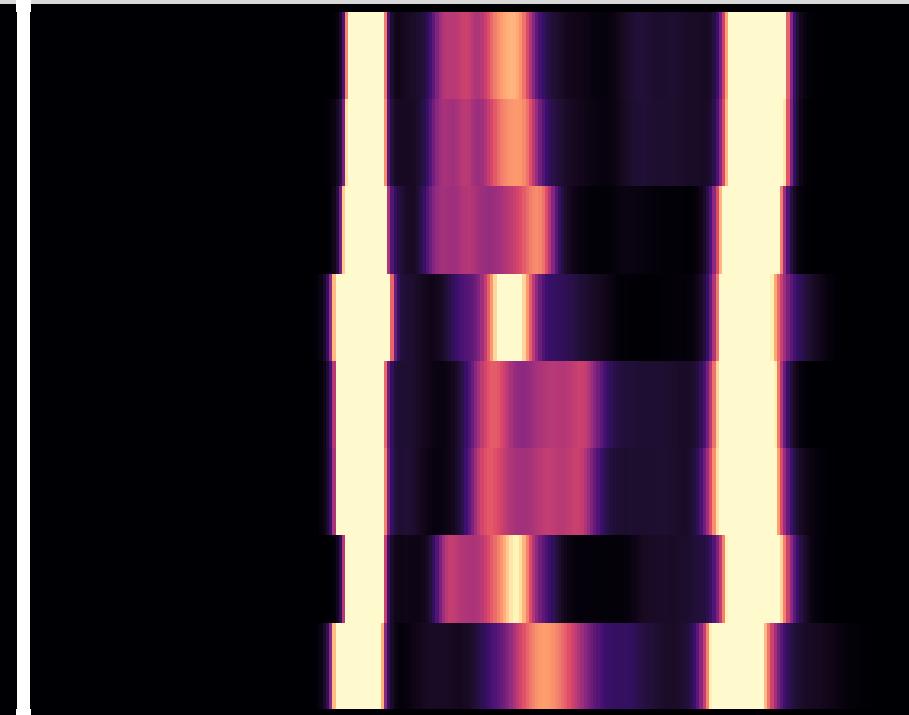
cdl62



cdl78



cdl94

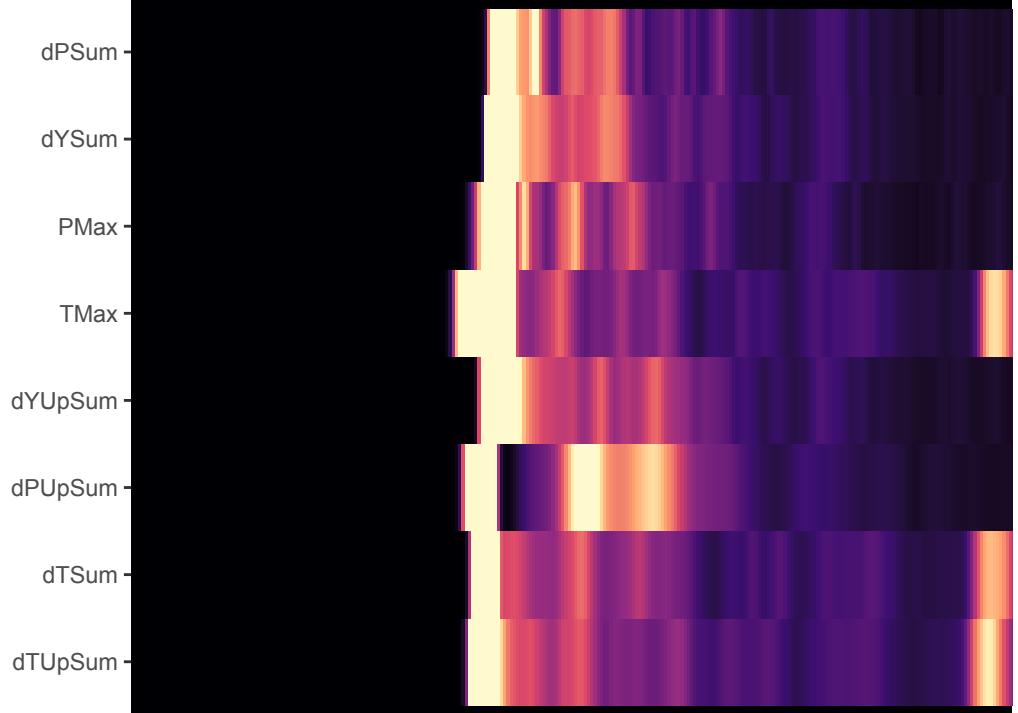


Scaled Value

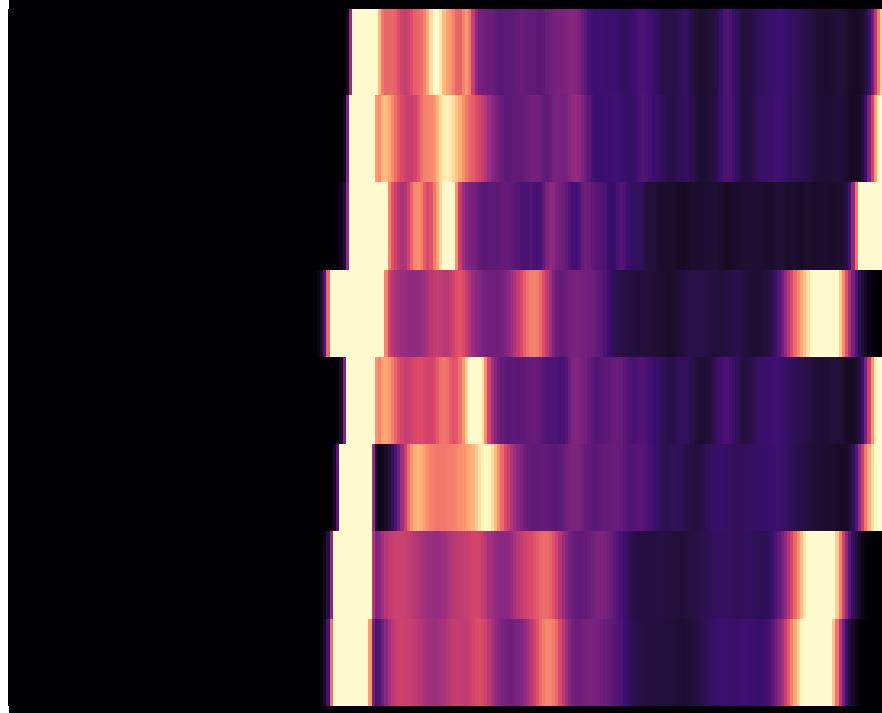
density

0.2
0.1
0.0

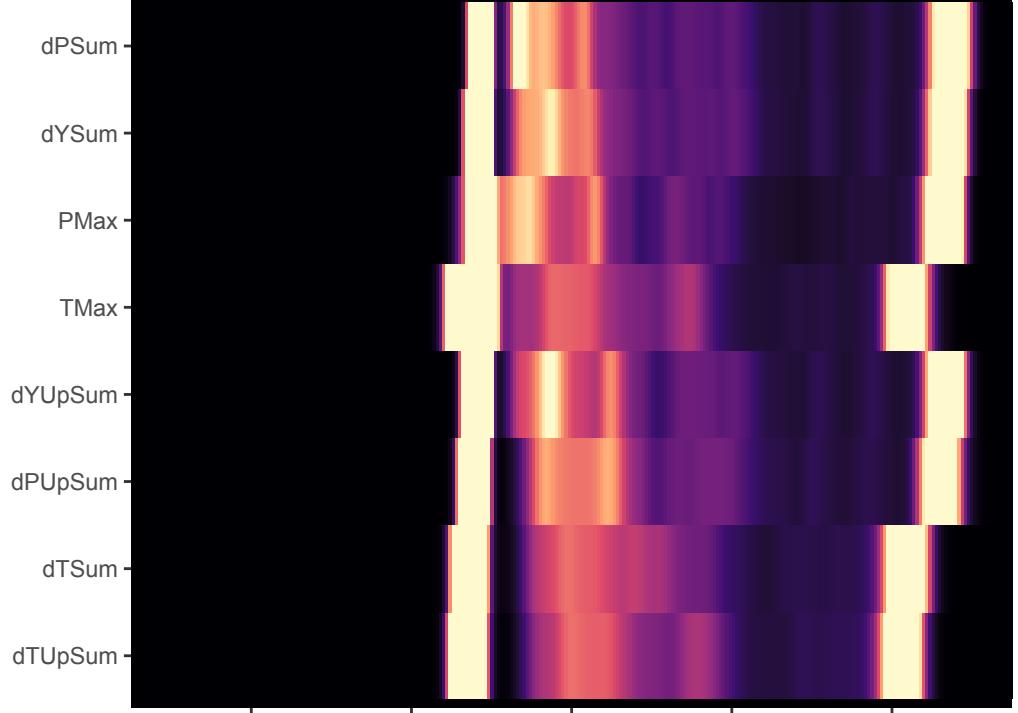
cdm46



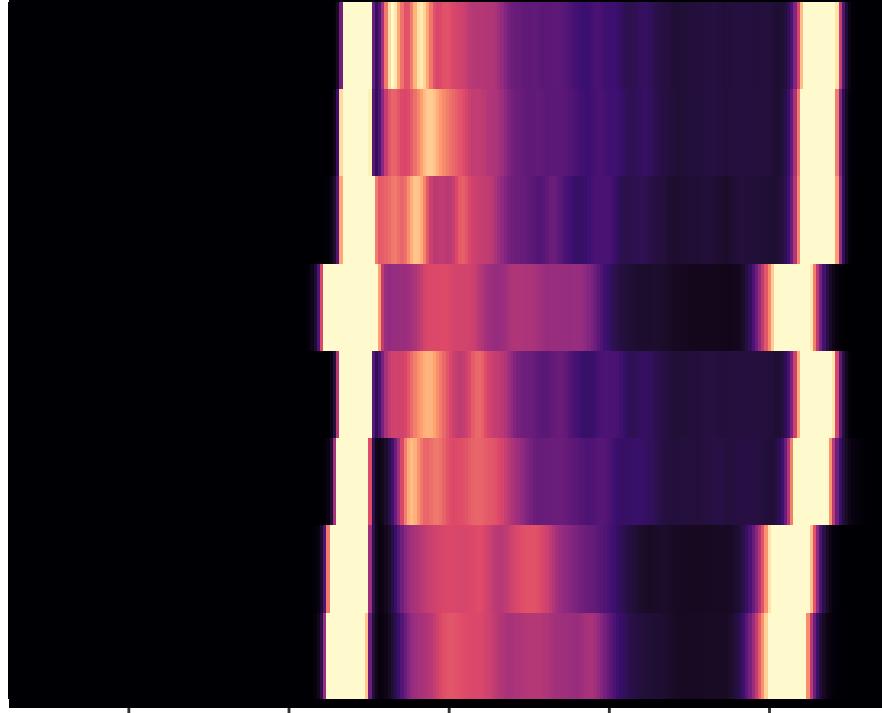
cdm62



cdm78



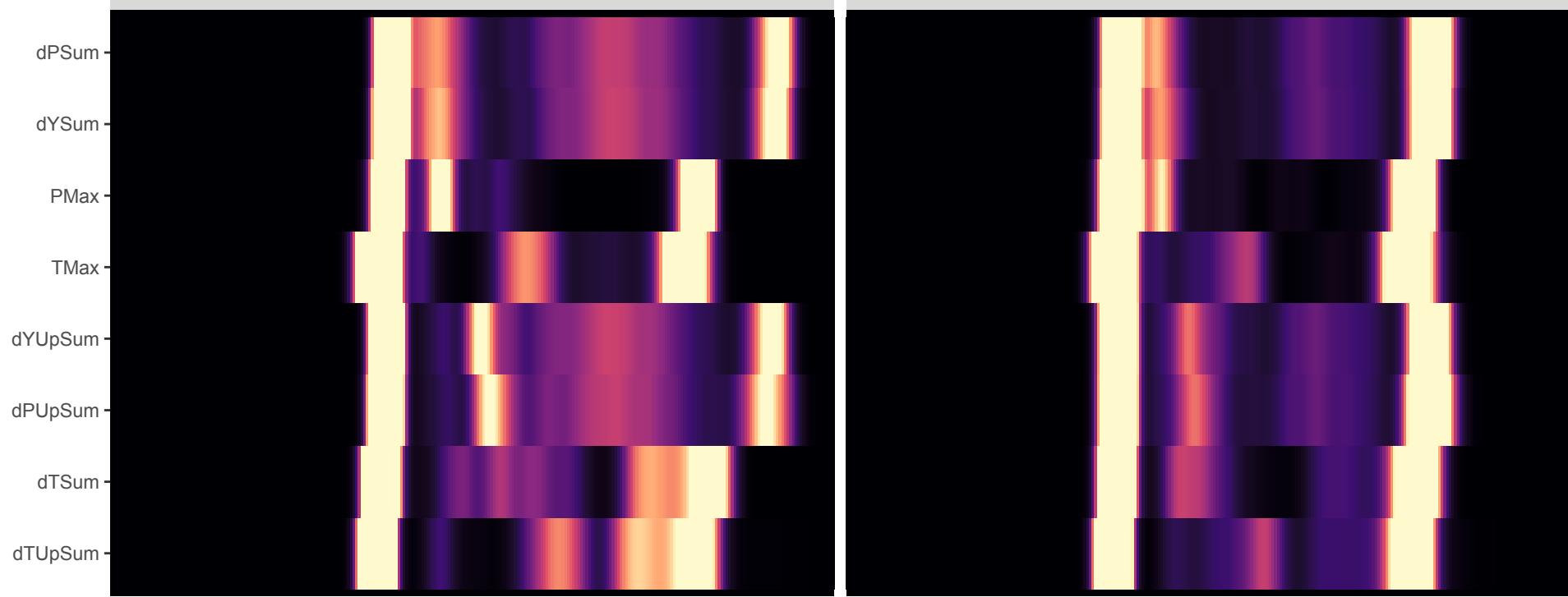
cdm94



Scaled Value

density
0.2
0.1
0.0

cdn46

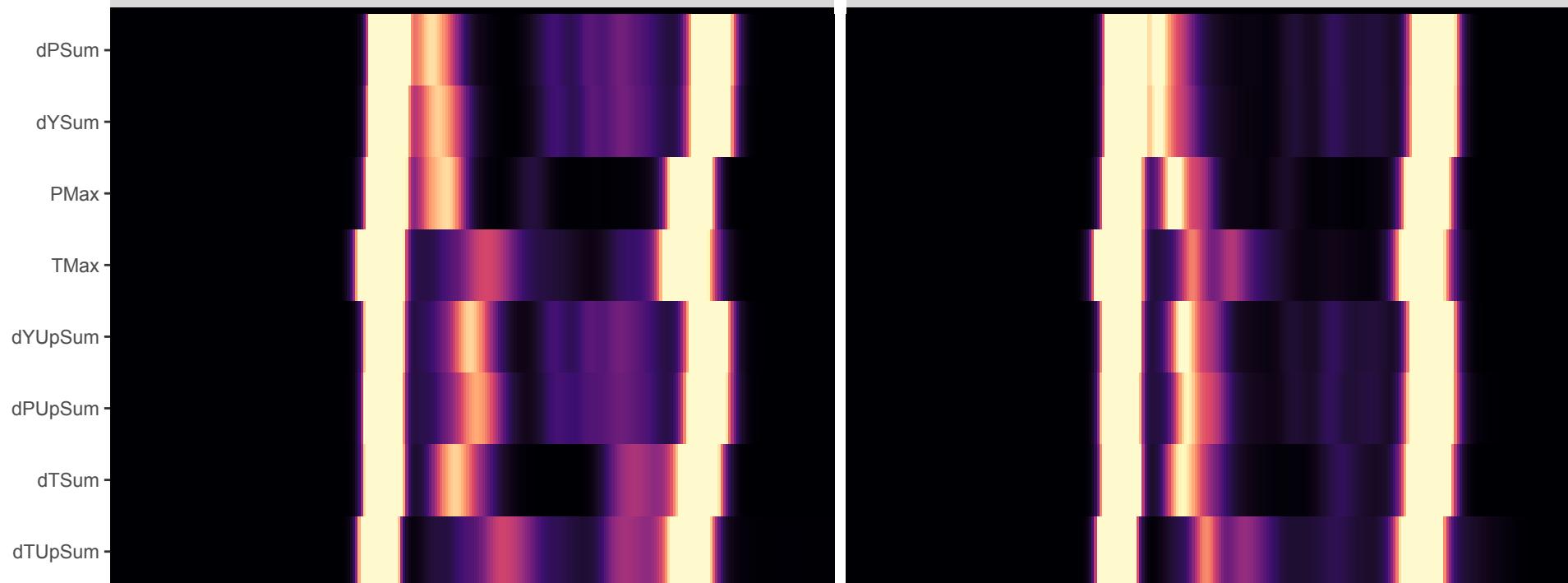


cdn62

density

0.0
0.1
0.2

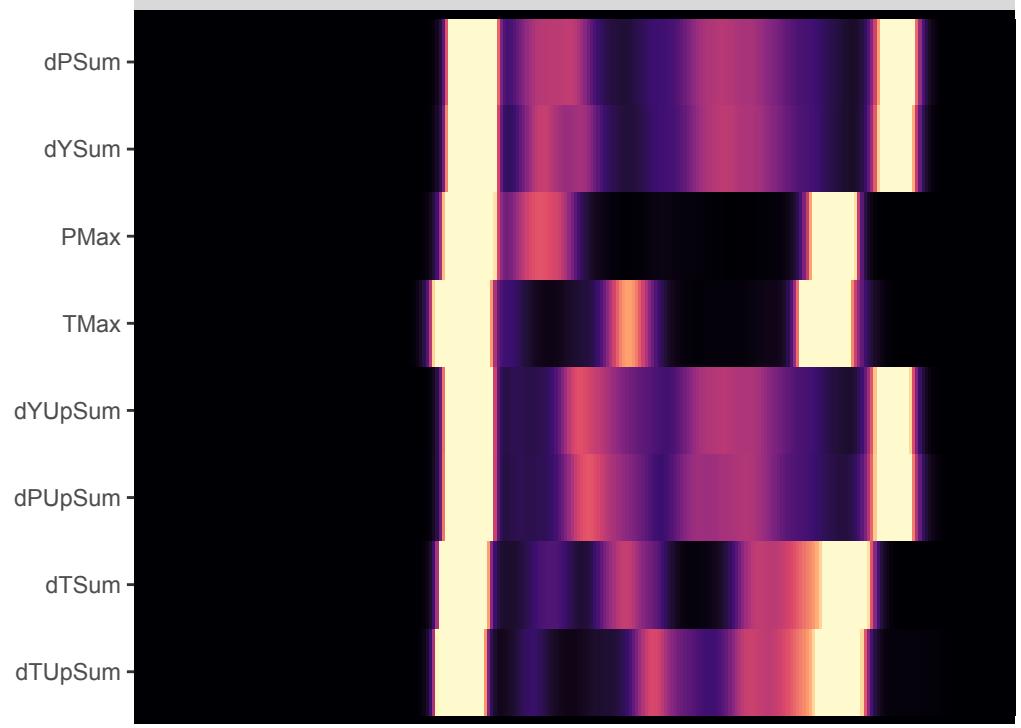
cdn78



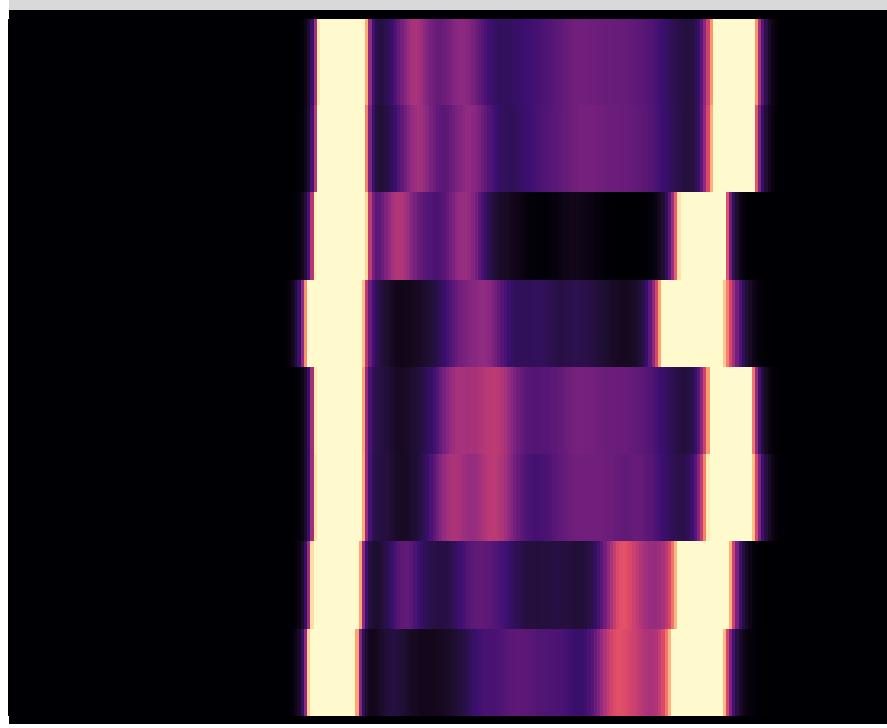
cdn94

Scaled Value

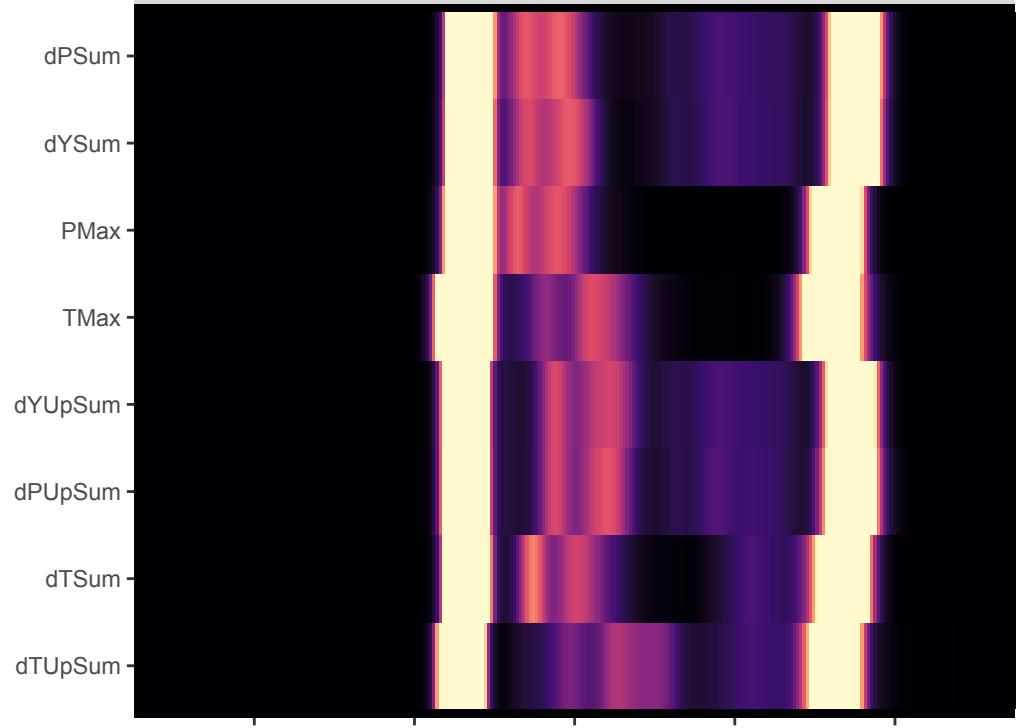
cd046



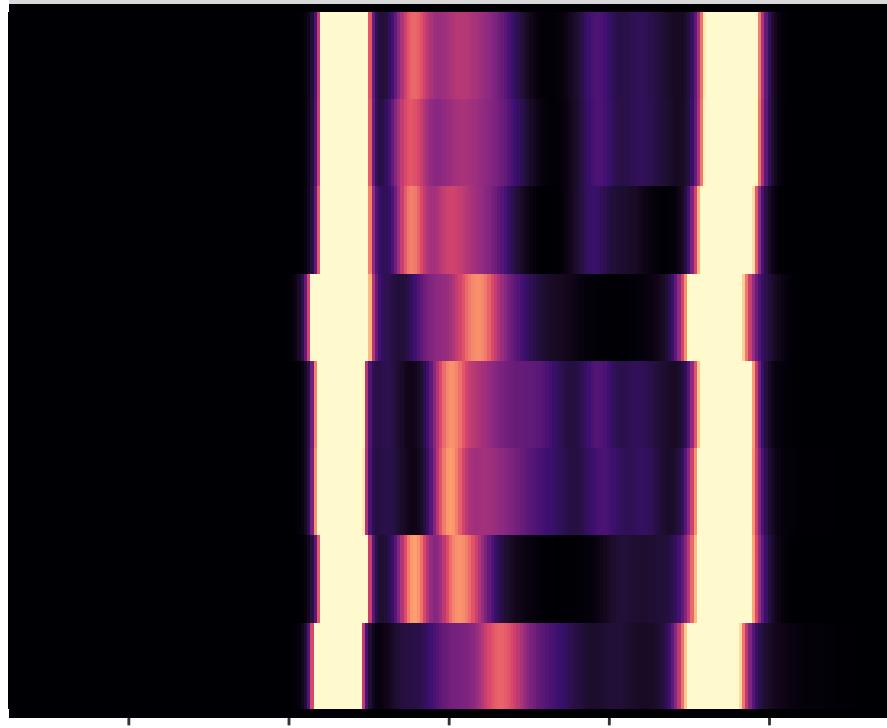
cd062



cd078



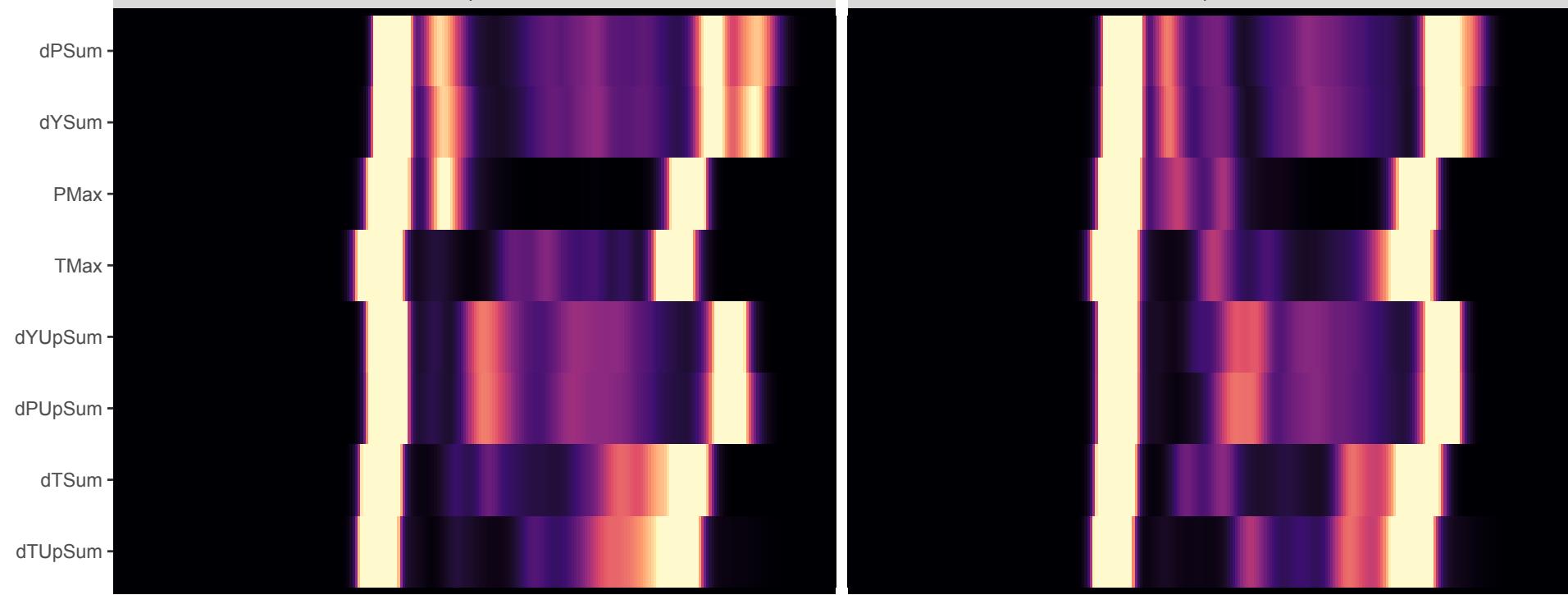
cd094



Scaled Value

density
0.2
0.1
0.0

cdp46

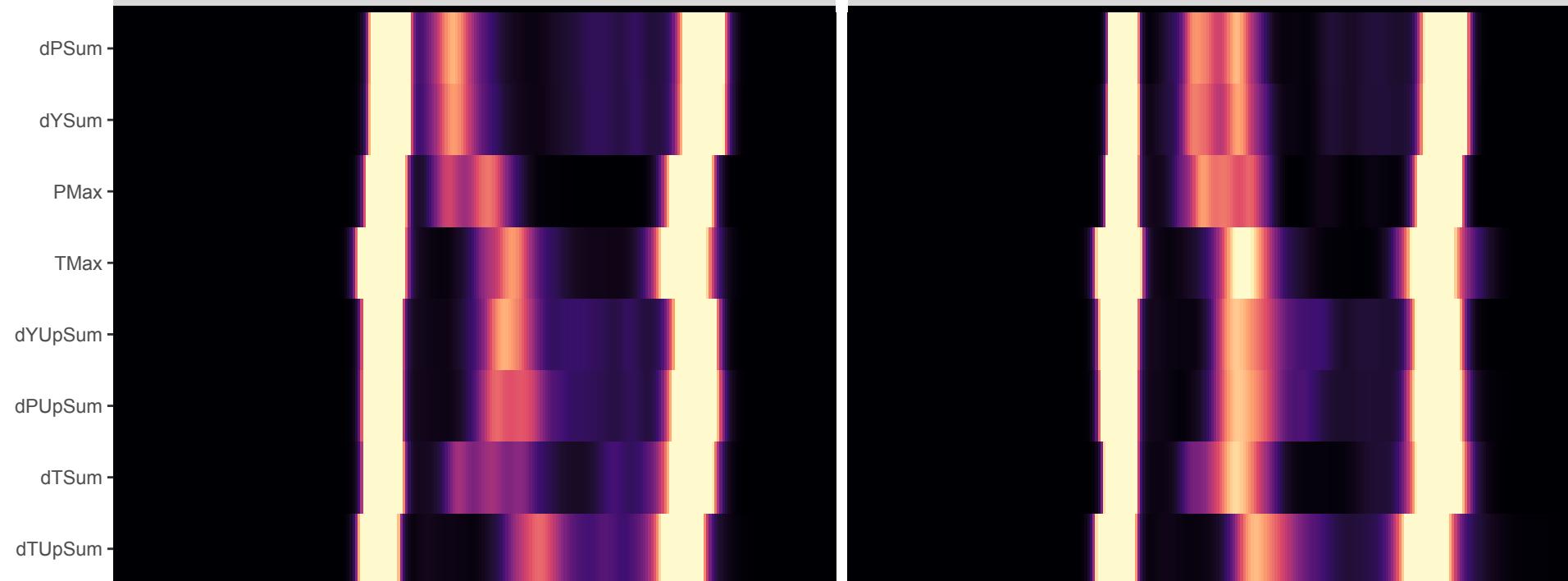


cdp62

density

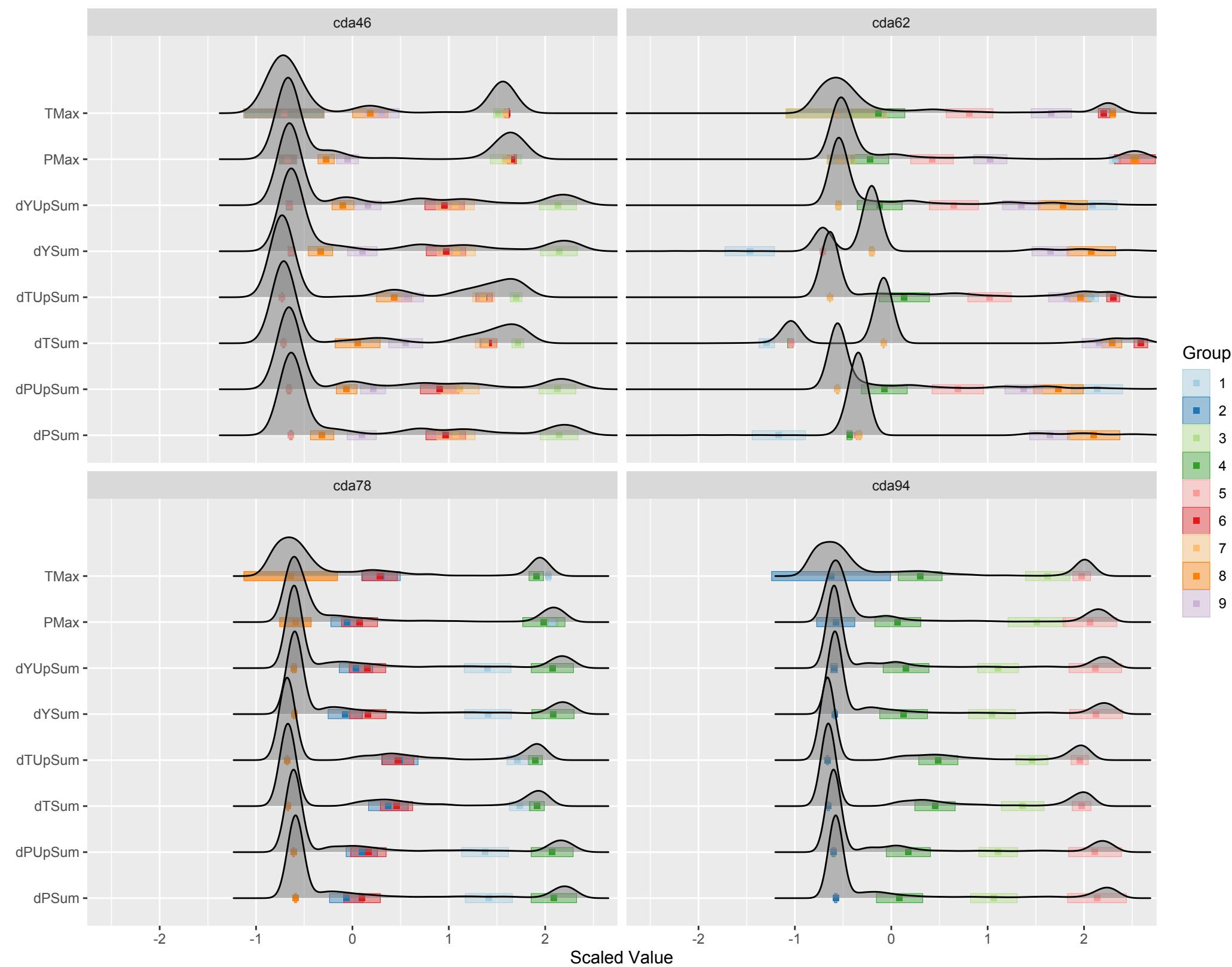
0.2
0.1
0.0

cdp78

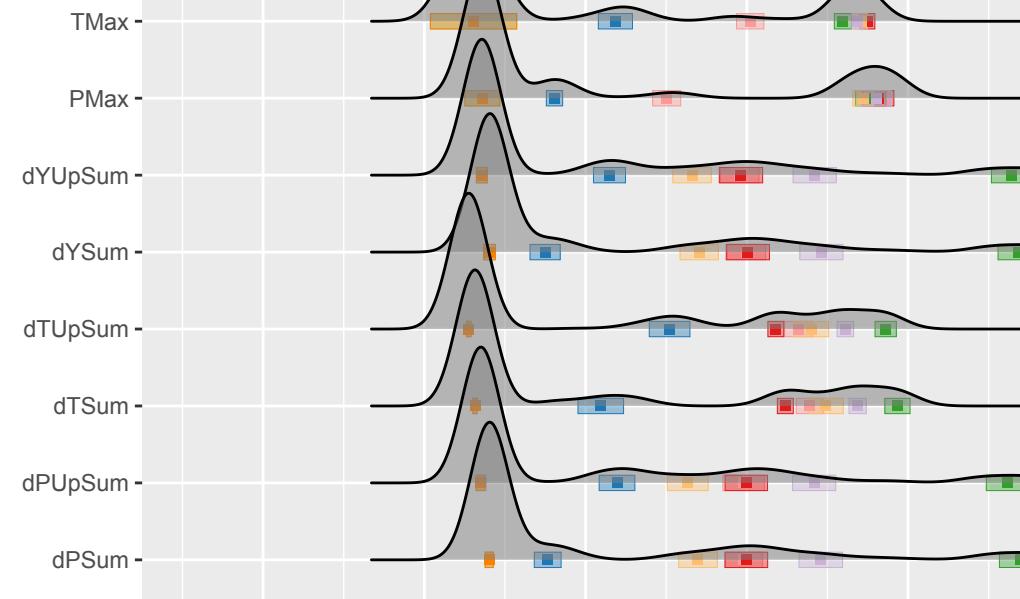


cdp94

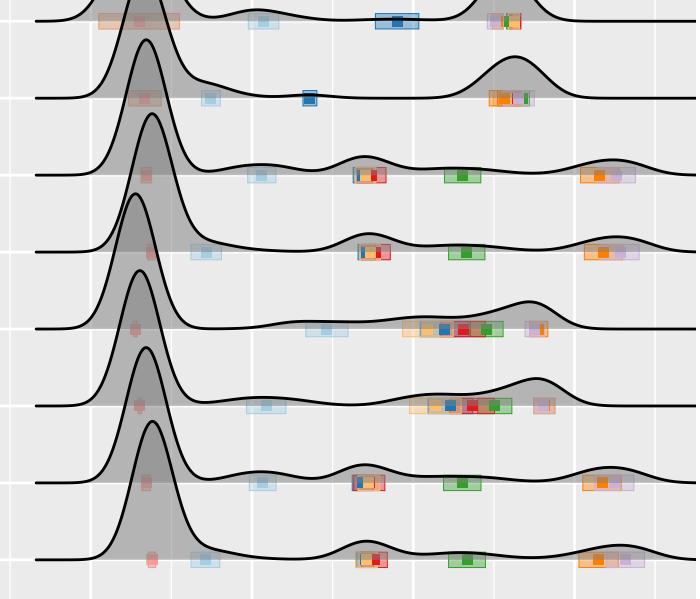
Scaled Value



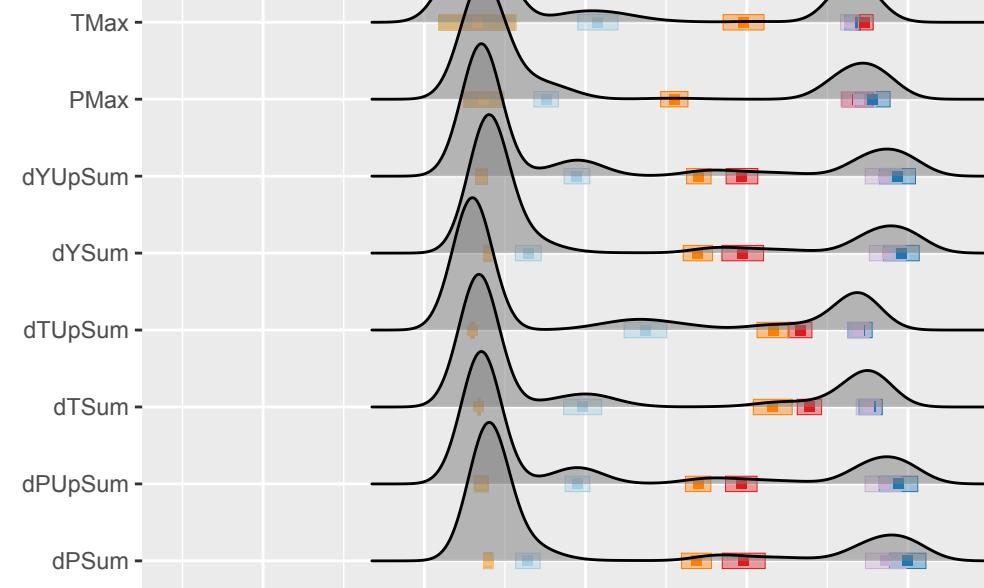
cdb46



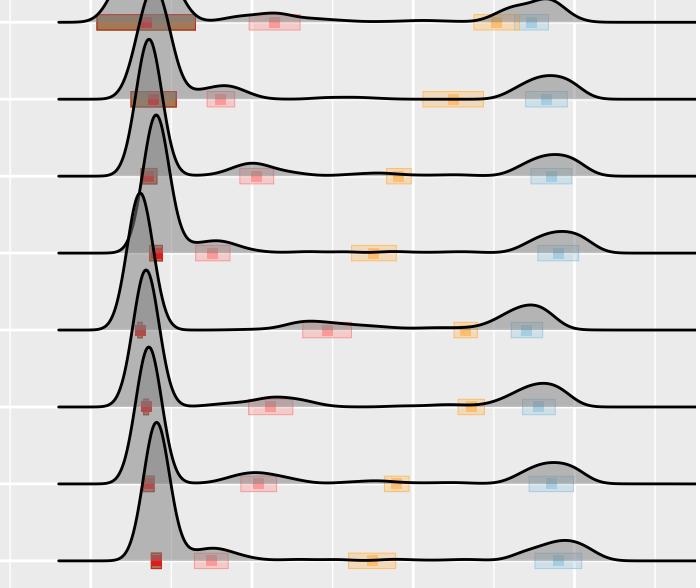
cdb62



cdb78



cdb94

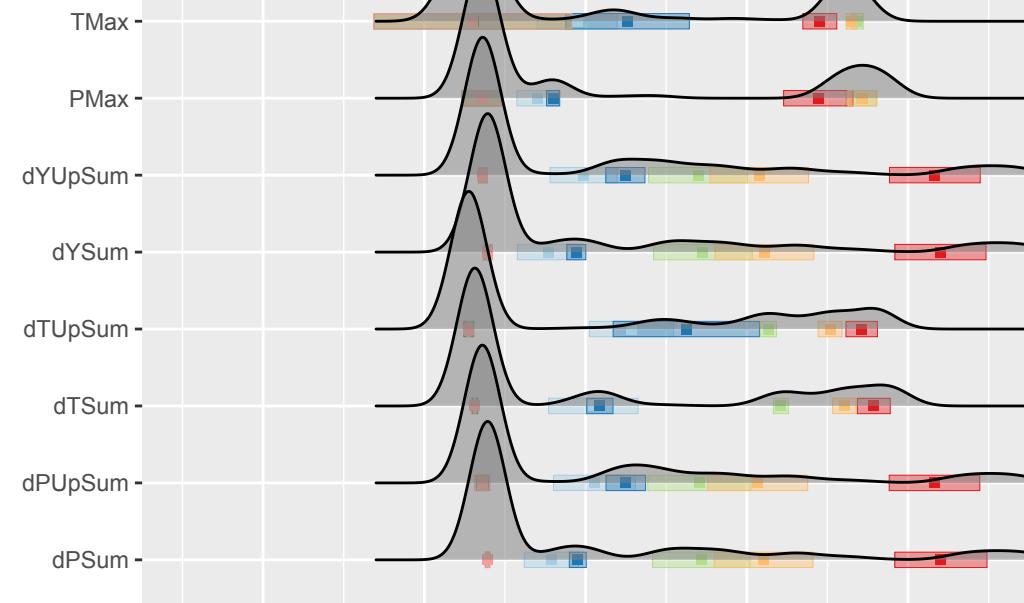


Scaled Value

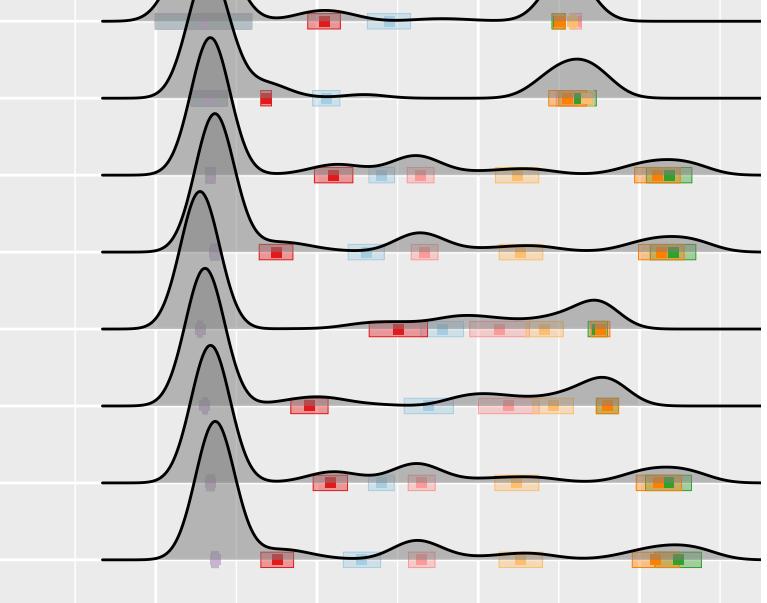
Group

- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9

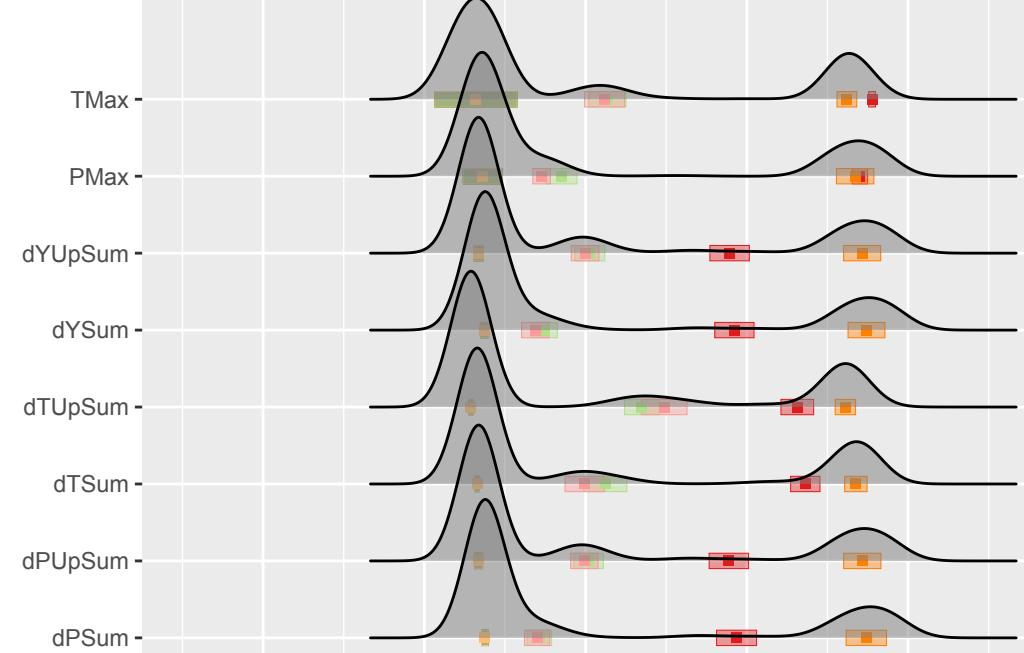
cdc46



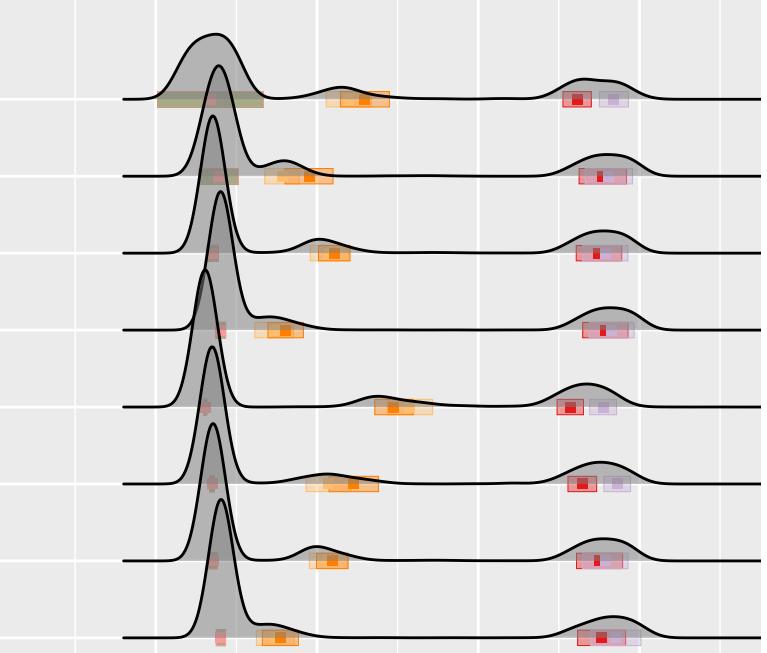
cdc62



cdc78



cdc94

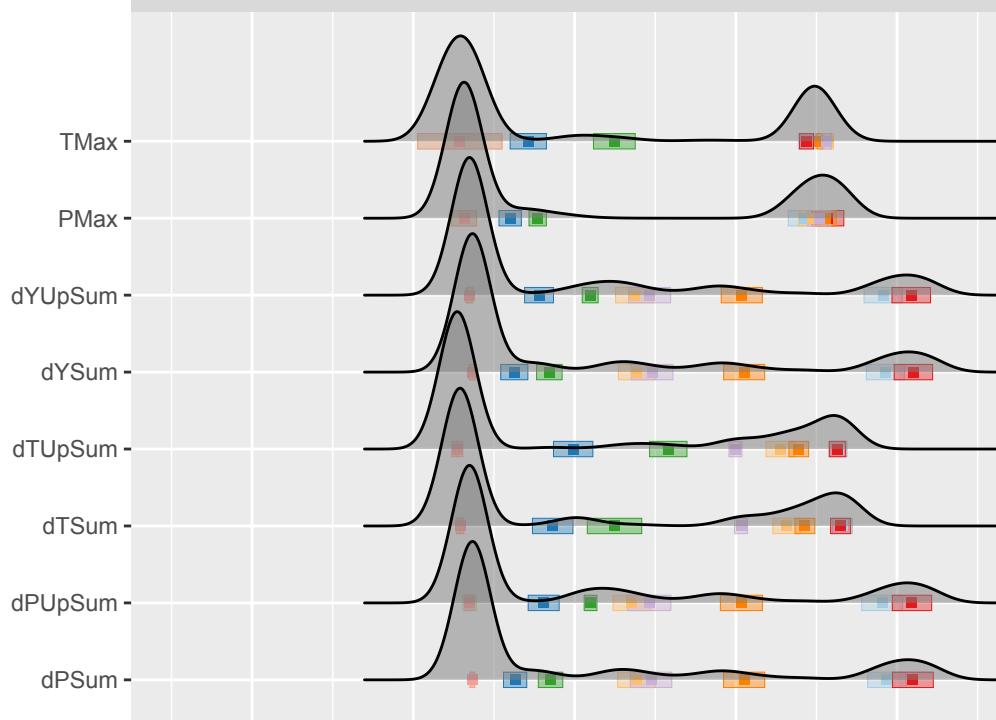


Scaled Value

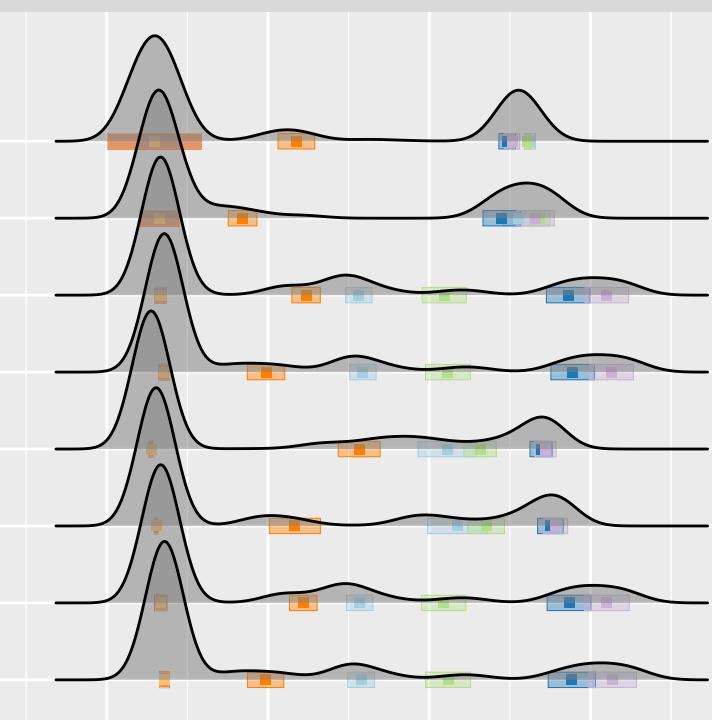
Group

- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9

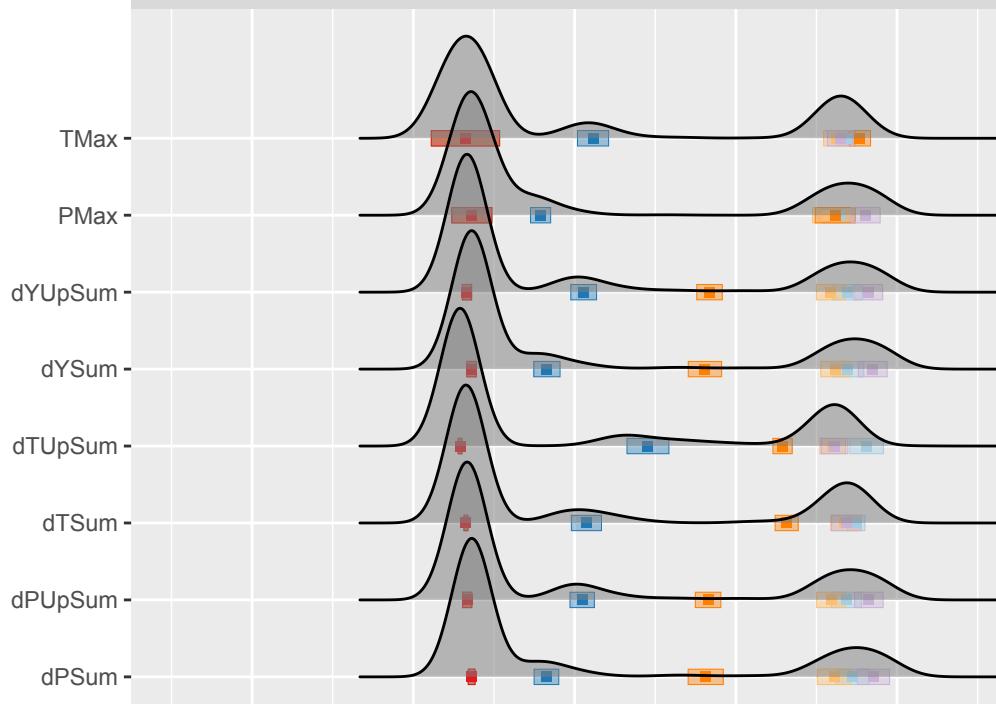
cdd46



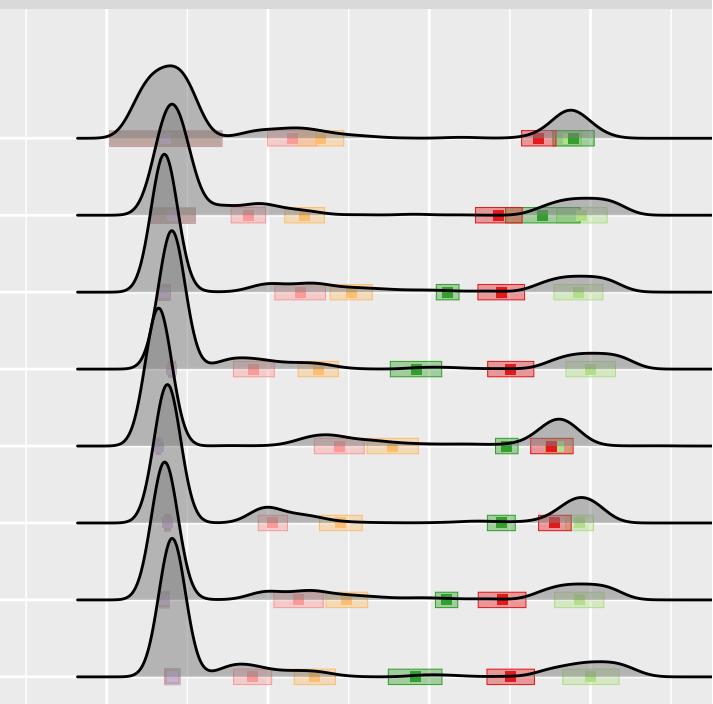
cdd62



cdd78



cdd94

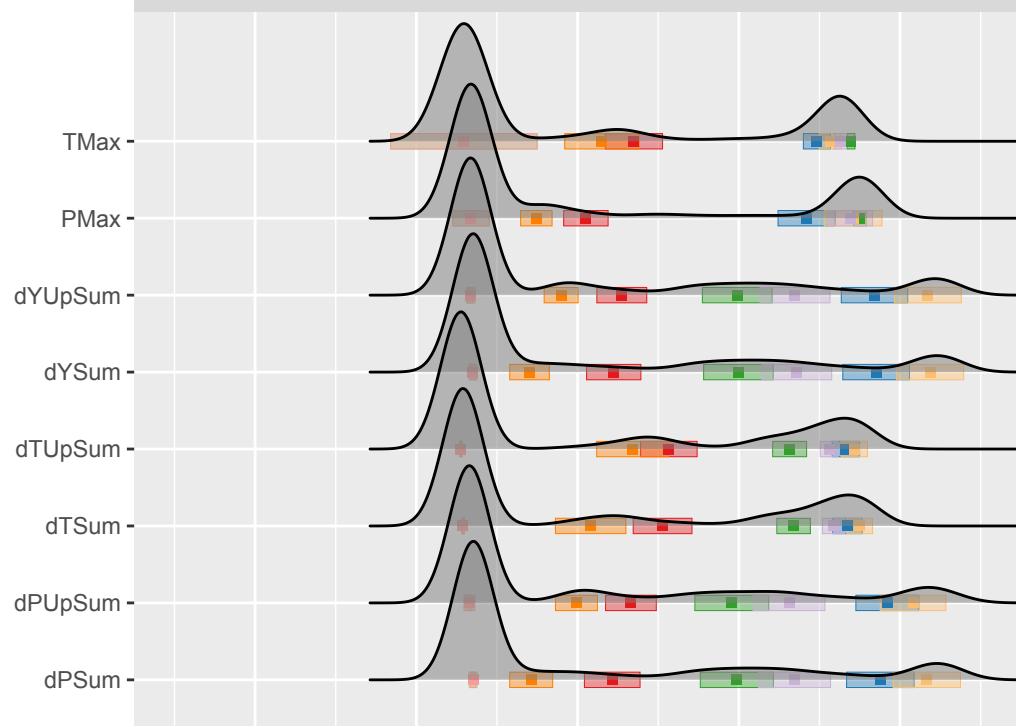


Group

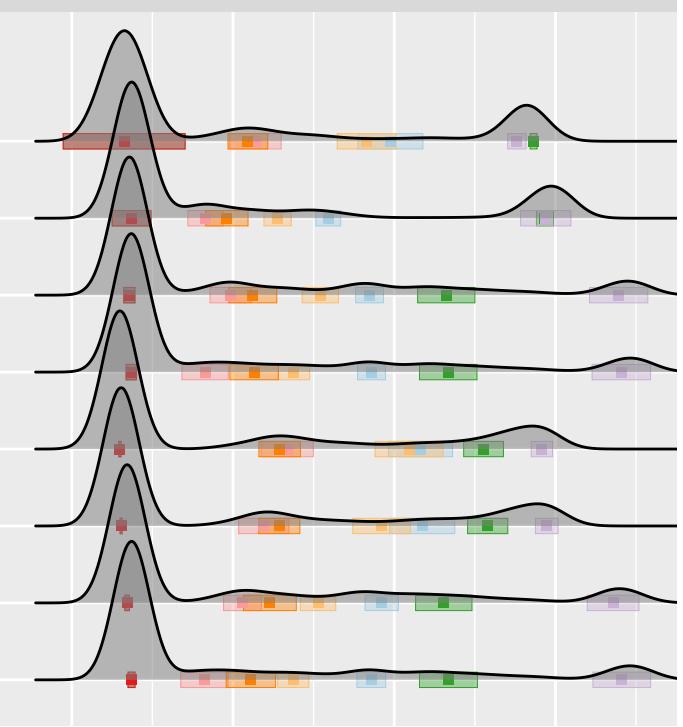
- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9

Scaled Value

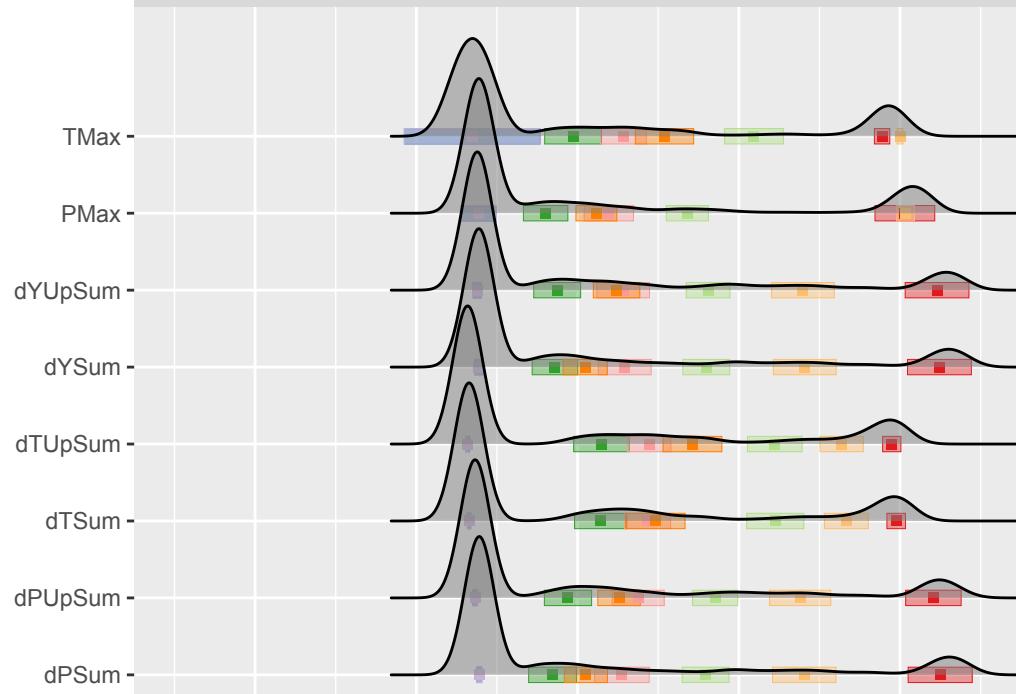
cde46



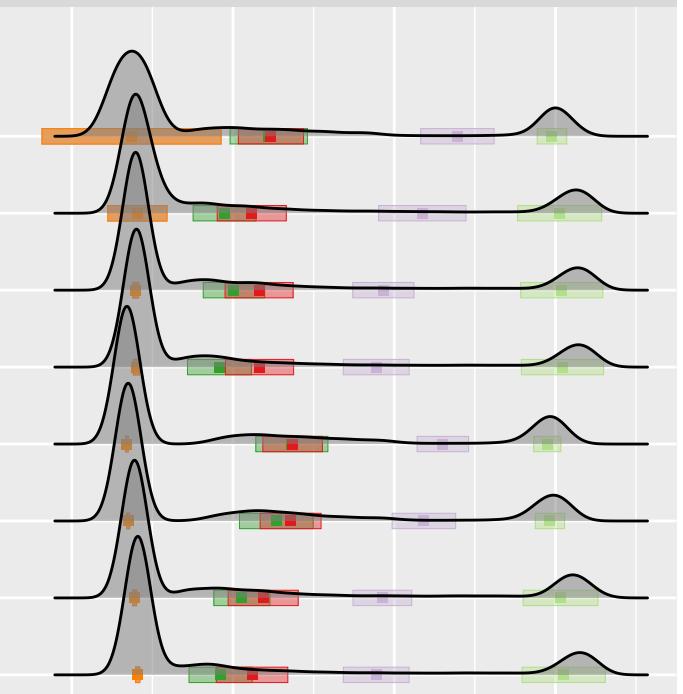
cde62



cde78



cde94

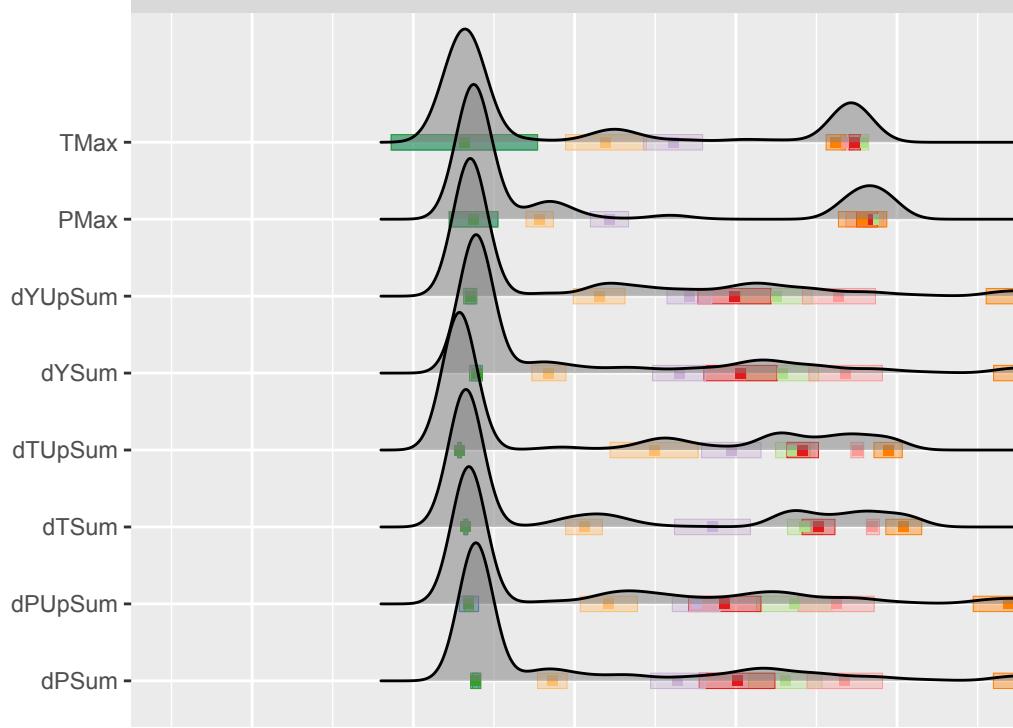


Scaled Value

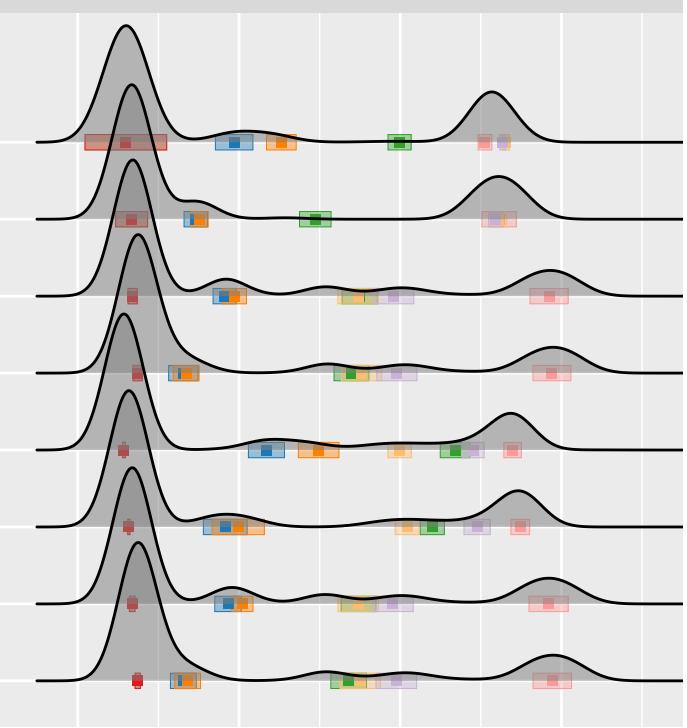
Group

- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9

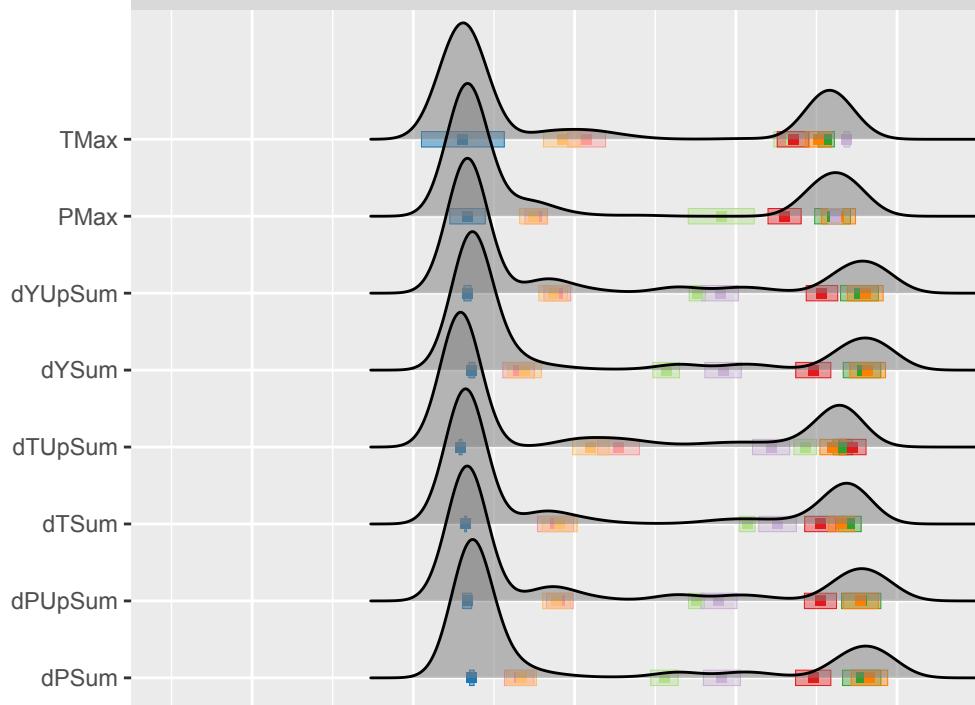
cdf46



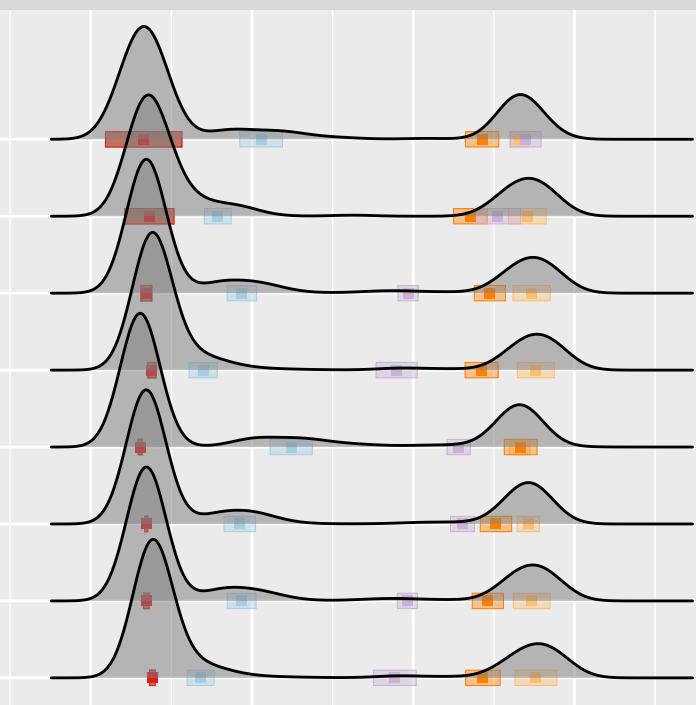
cdf62



cdf78



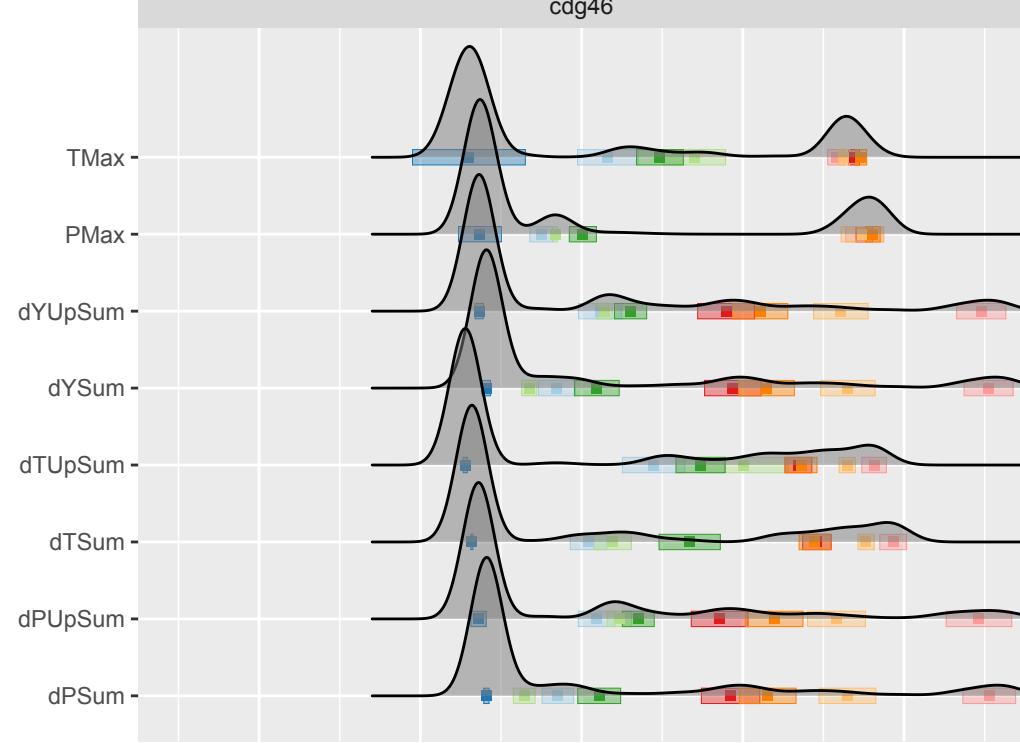
cdf94



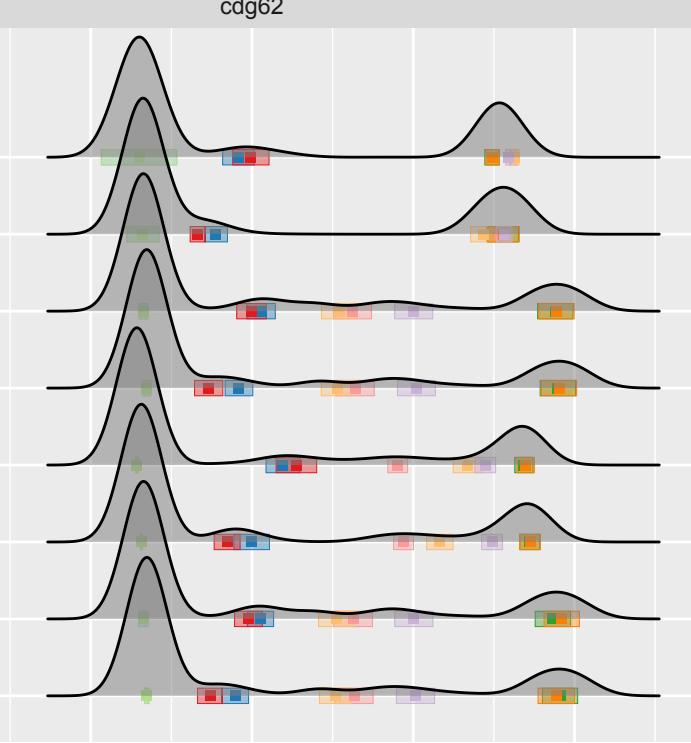
Group

- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9

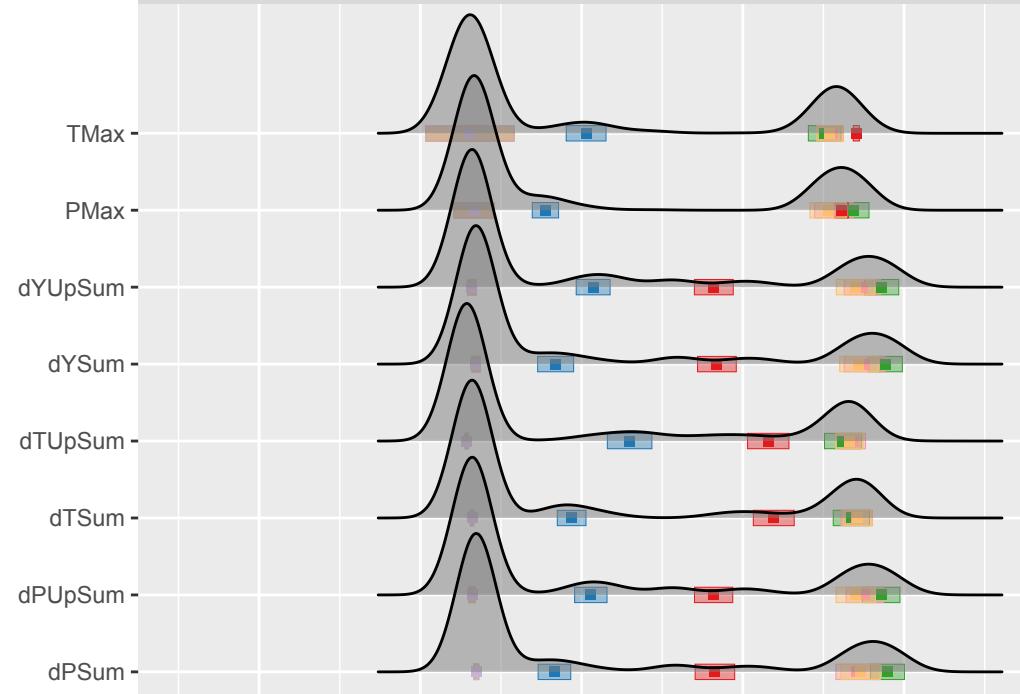
cdg46



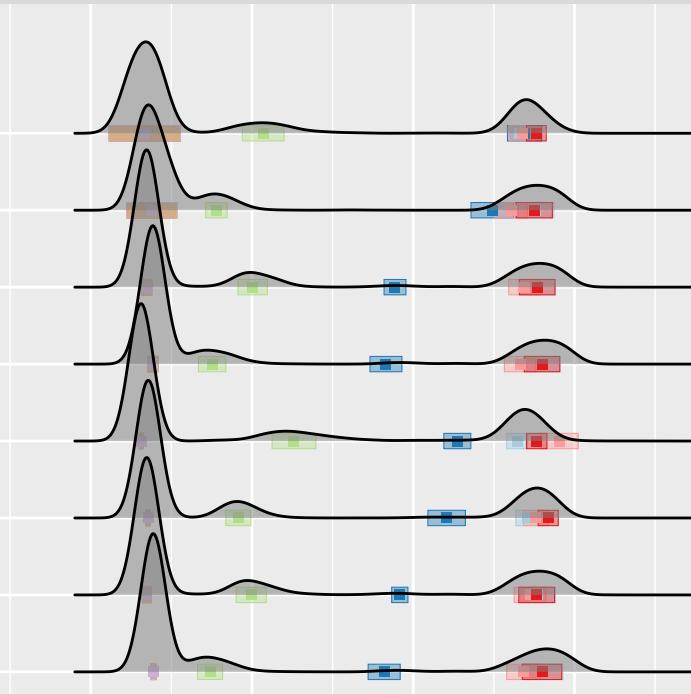
cdg62



cdg78



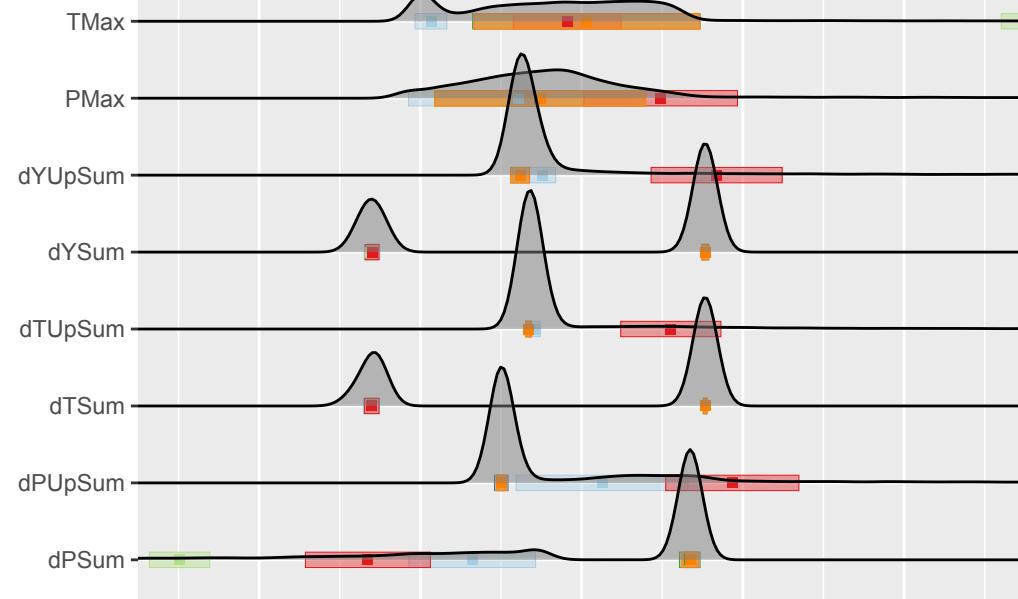
cdg94



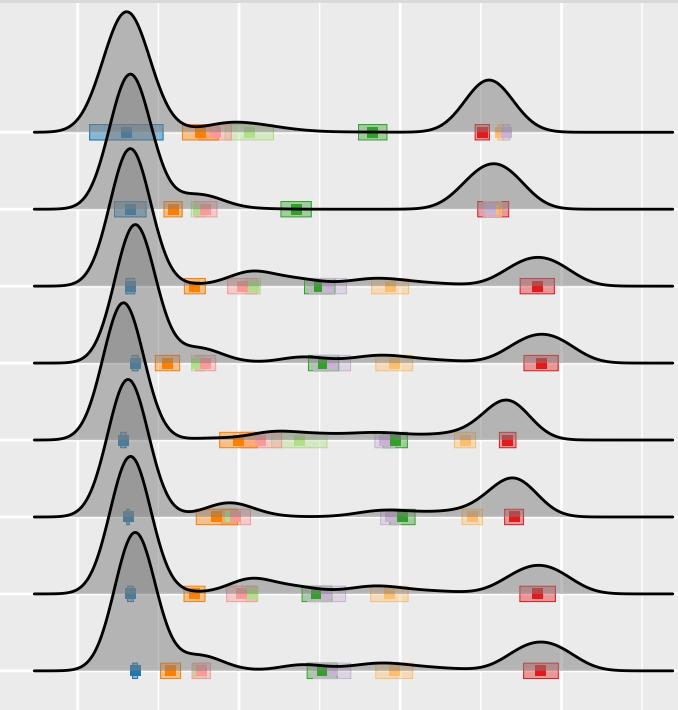
Group

- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9

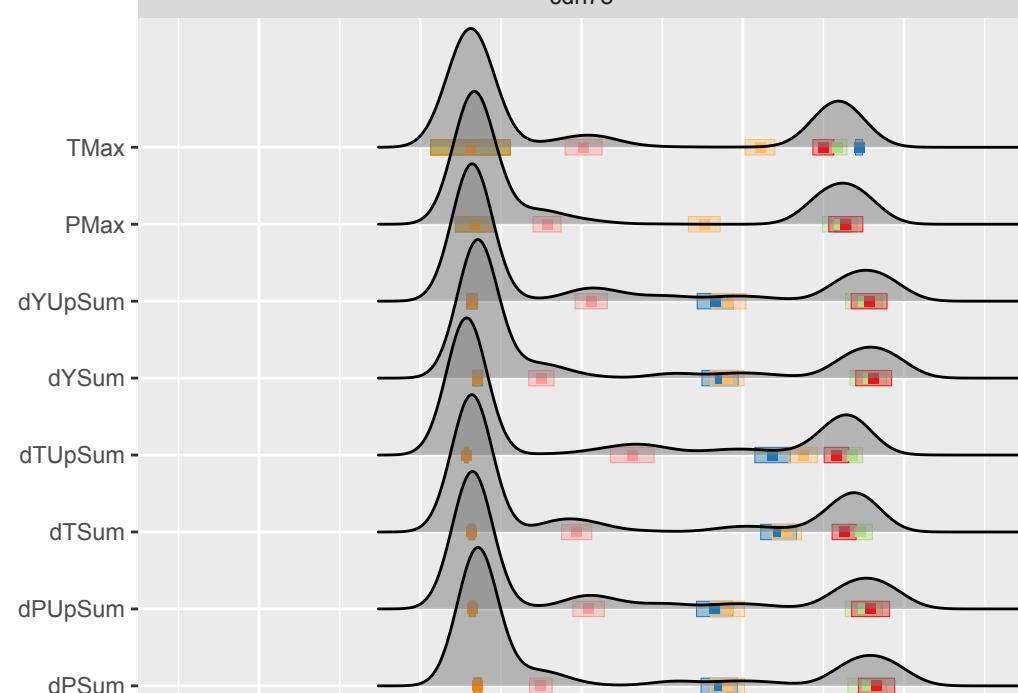
cdh46



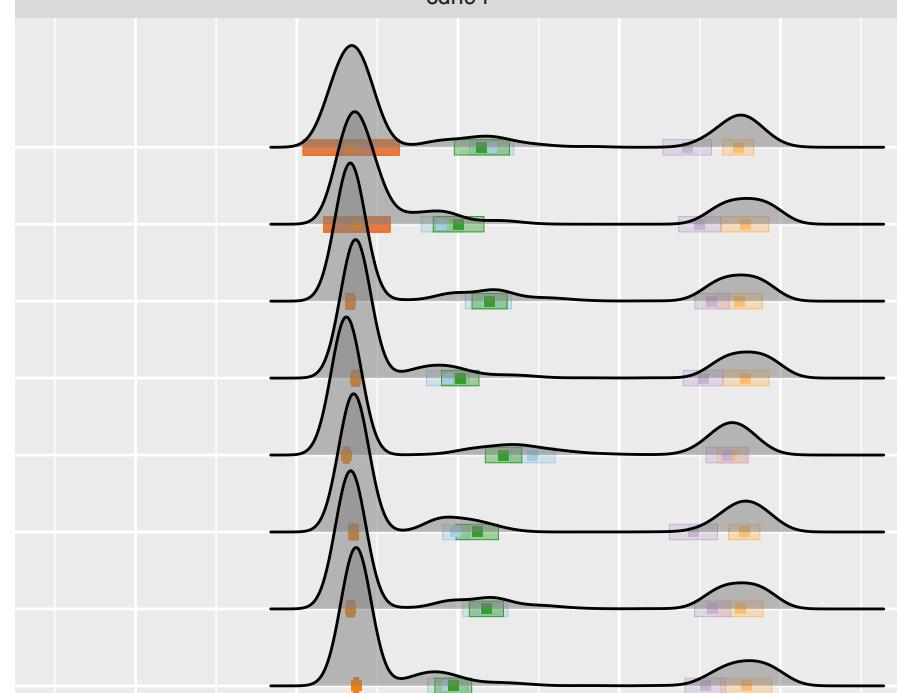
cdh62



cdh78



cdh94

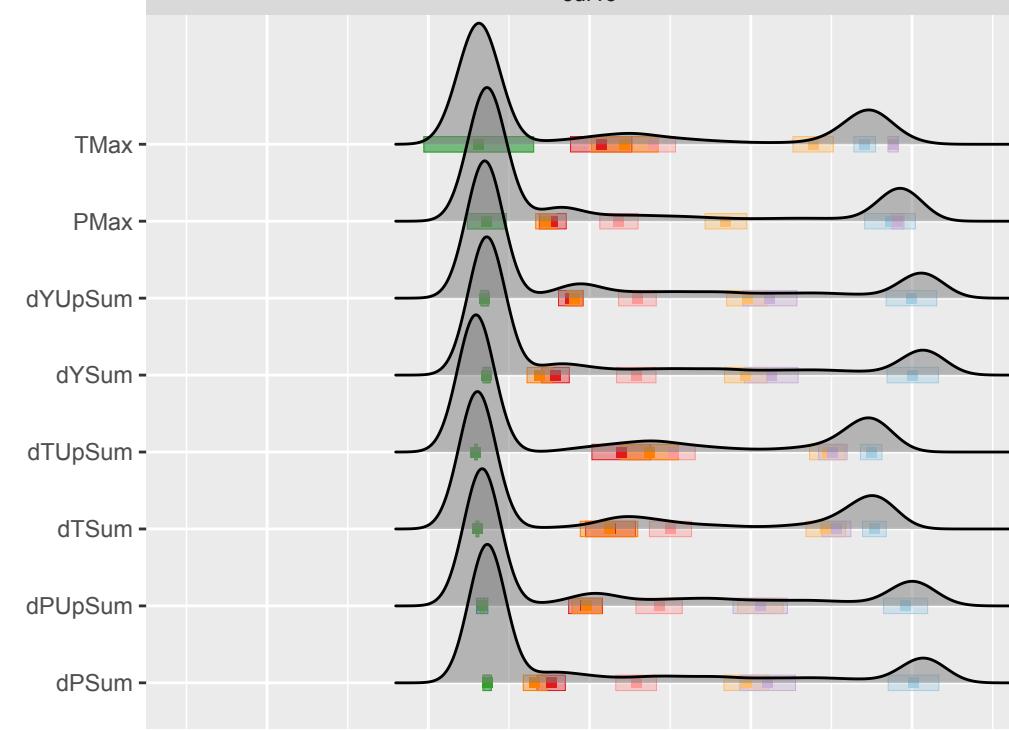


Scaled Value

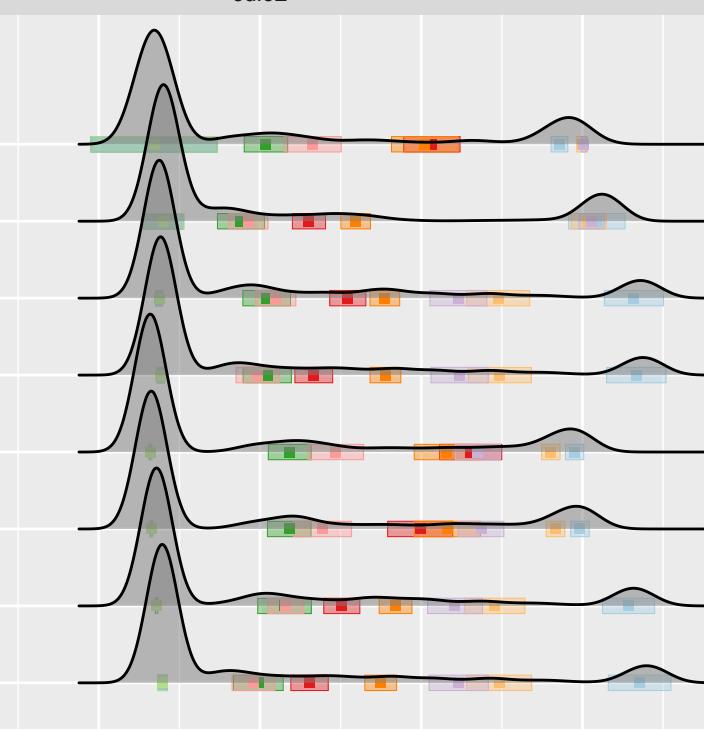
Group

- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9

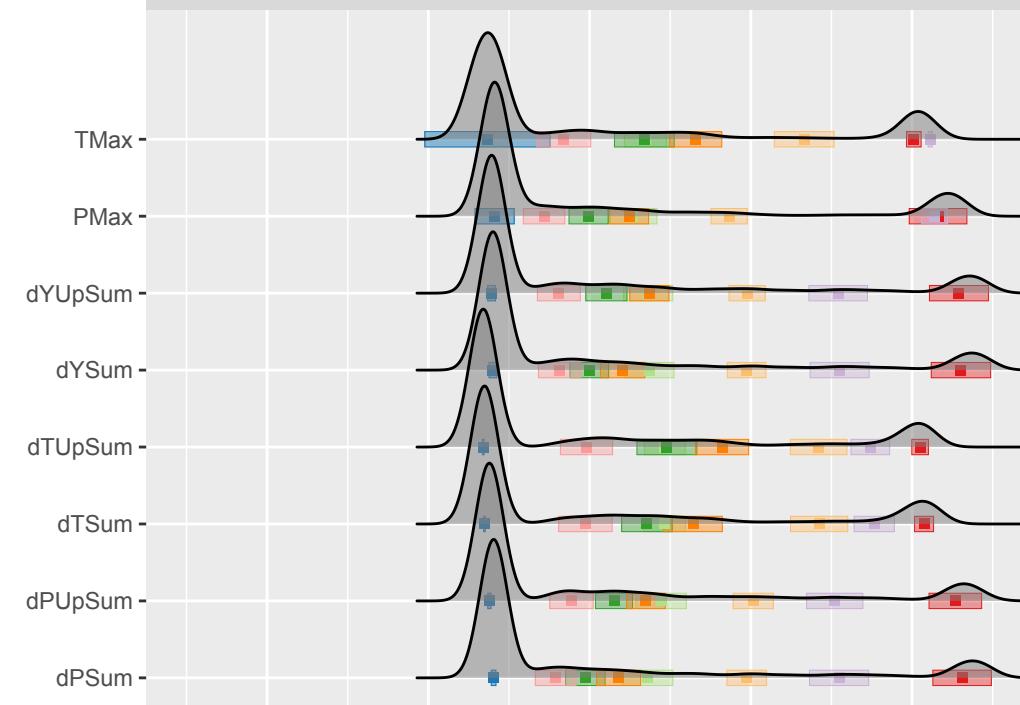
cdi46



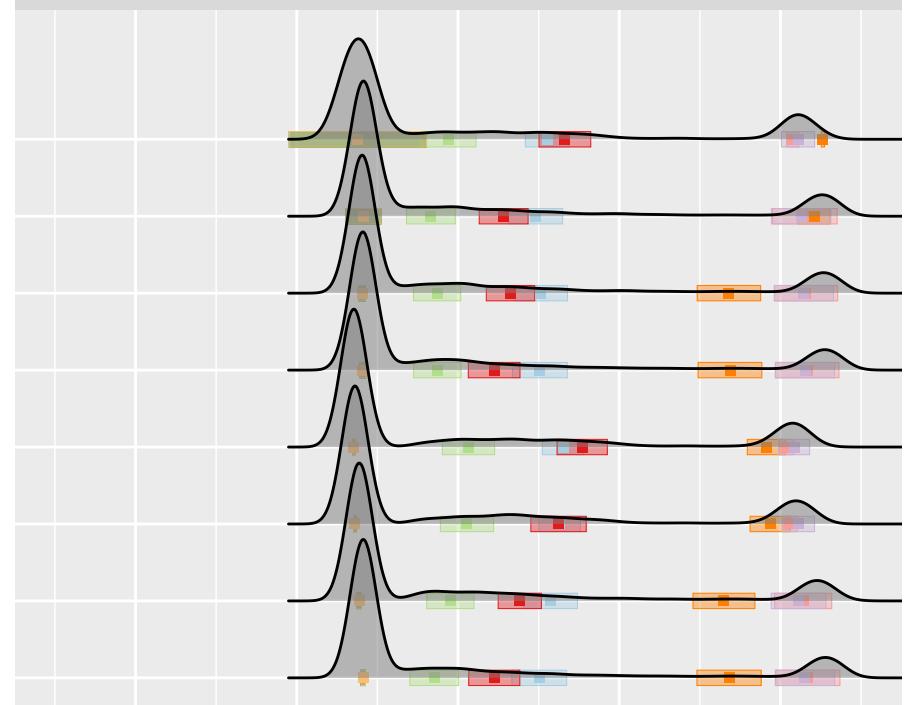
cdi62



cdi78



cdi94

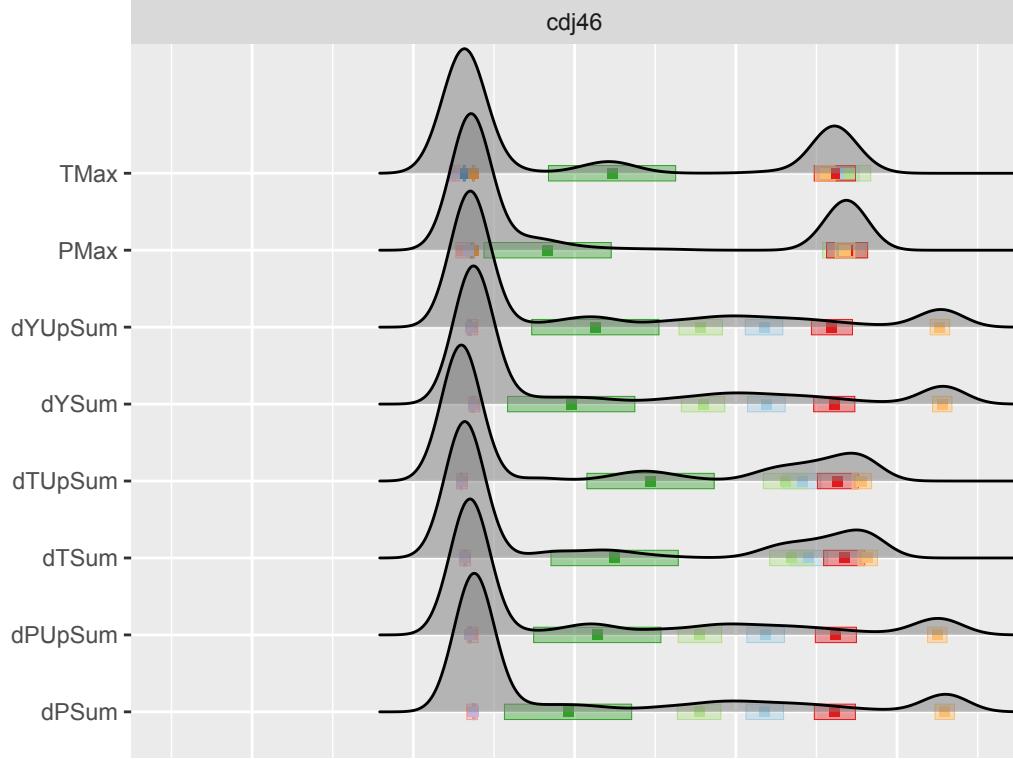


Group

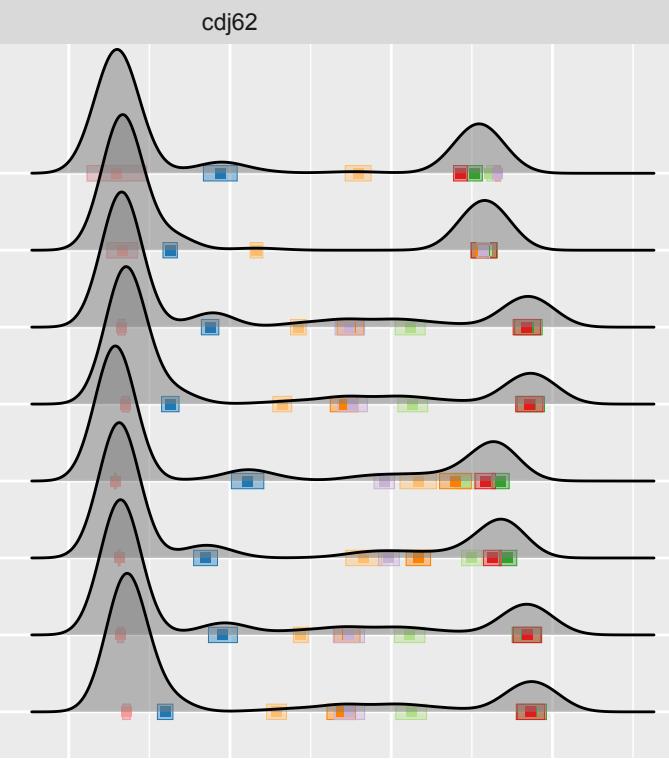
- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9

Scaled Value

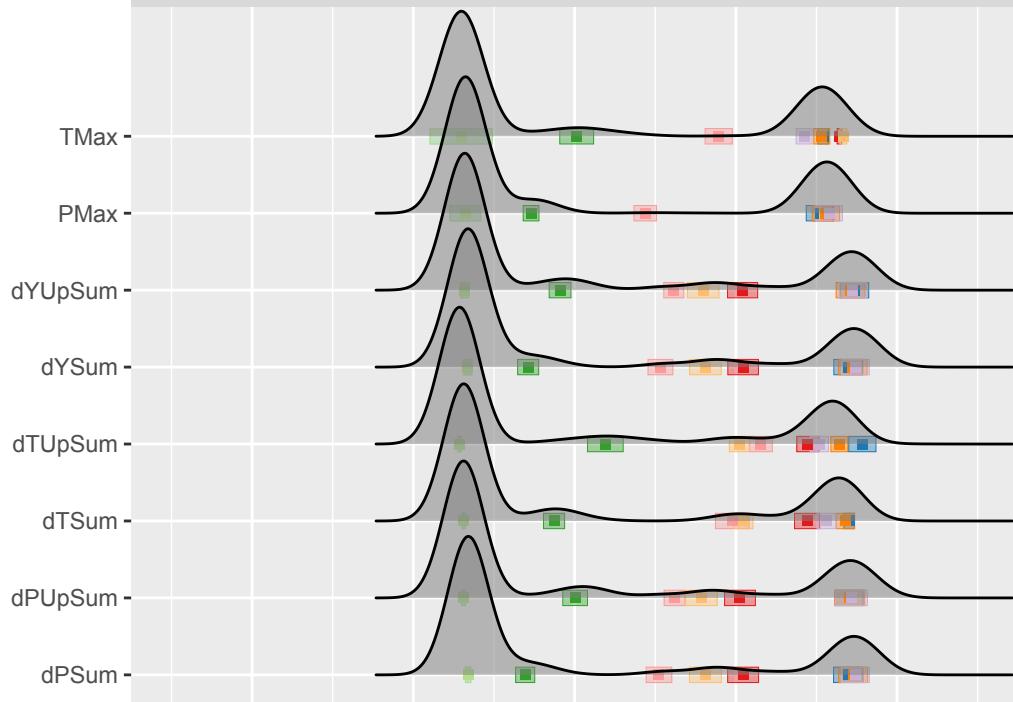
cdj46



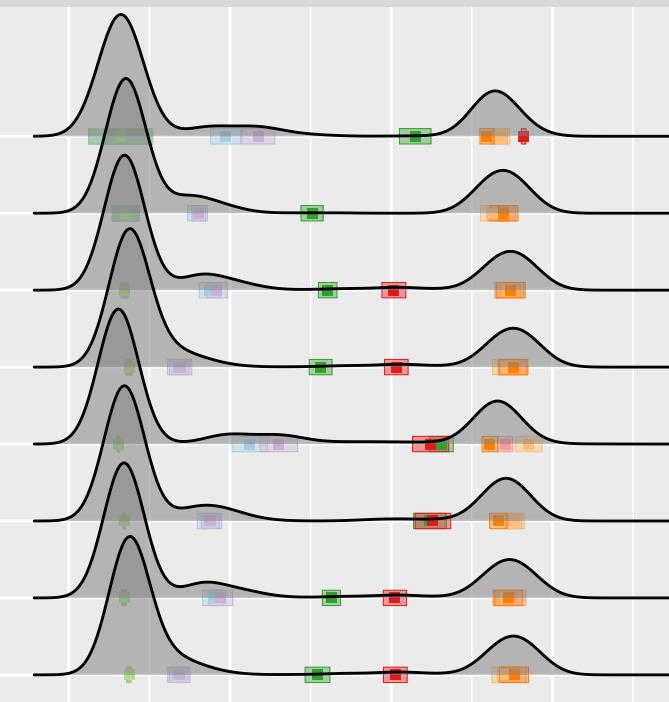
cdj62



cdj78



cdj94

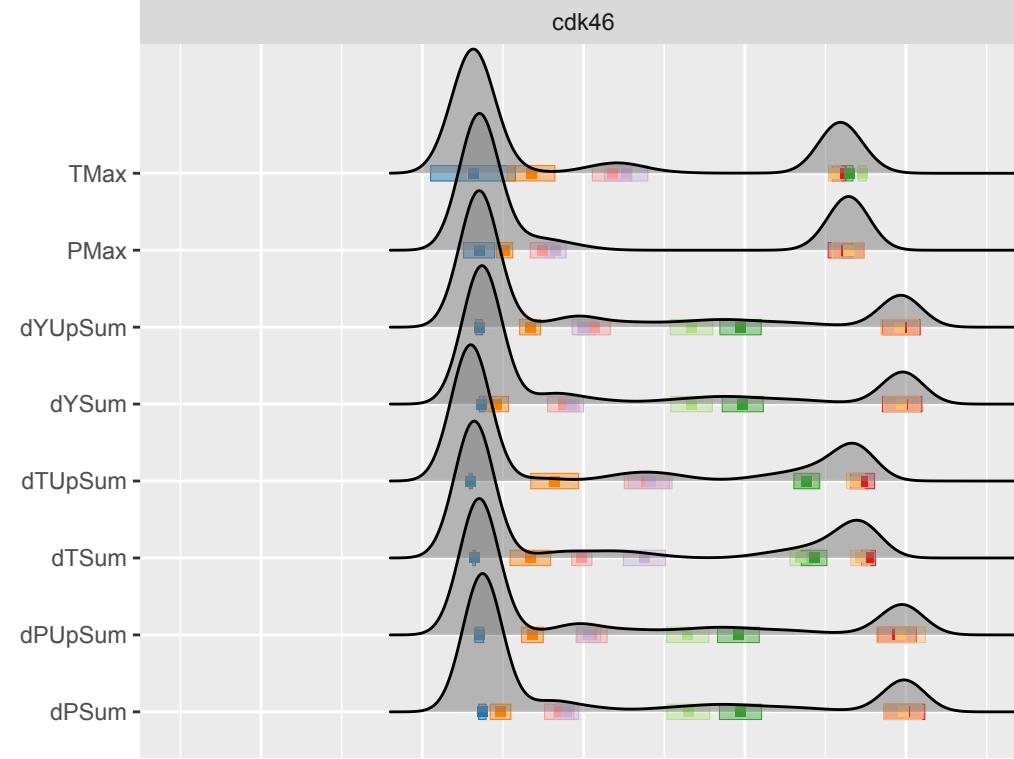


Group

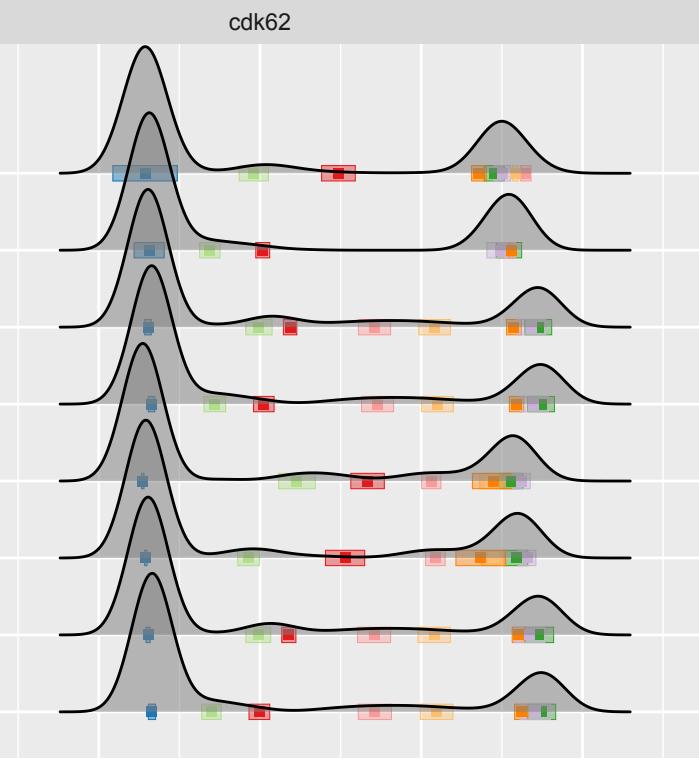
- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9

Scaled Value

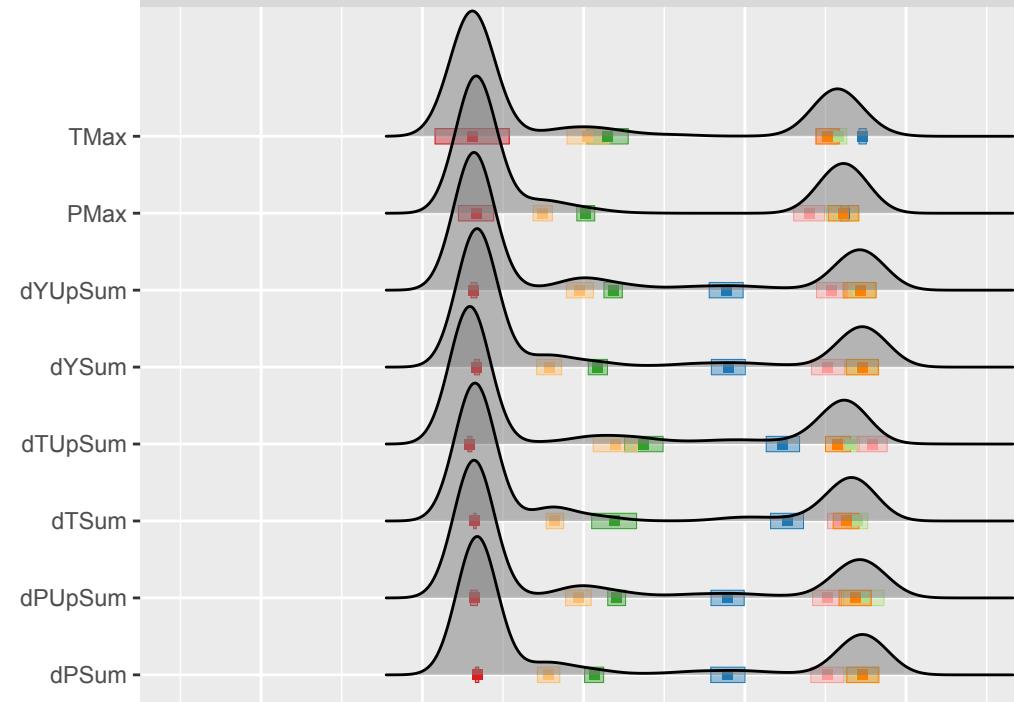
cdk46



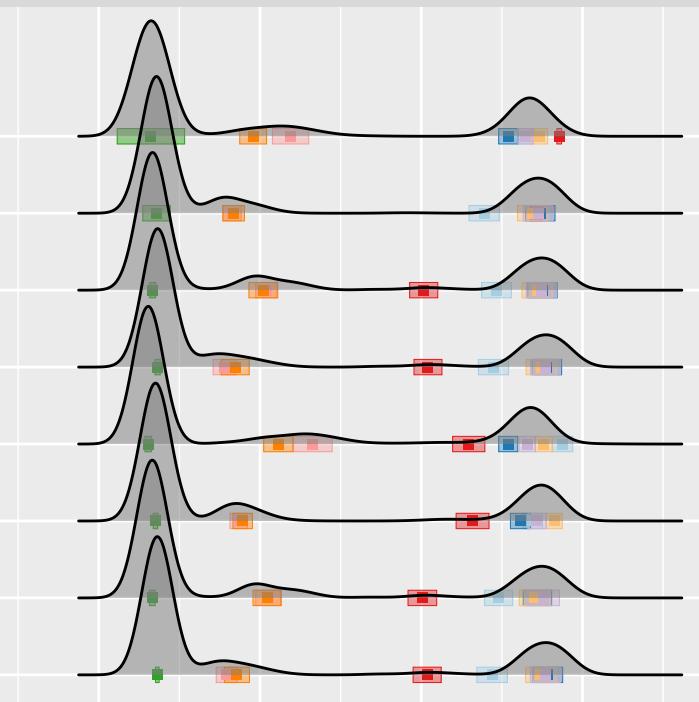
cdk62



cdk78



cdk94

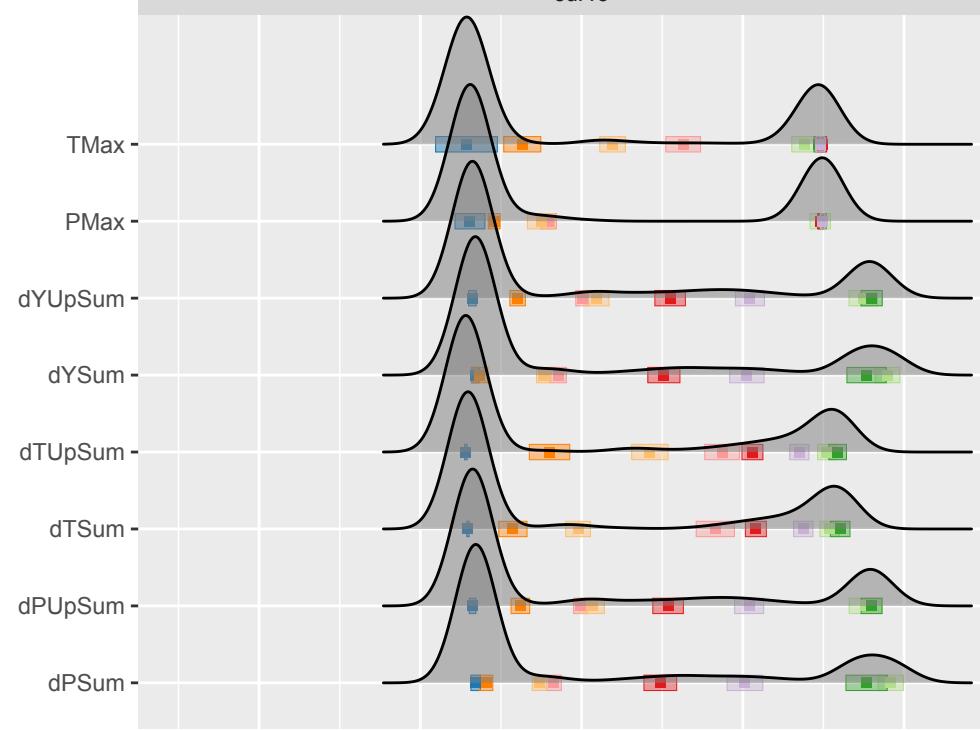


Scaled Value

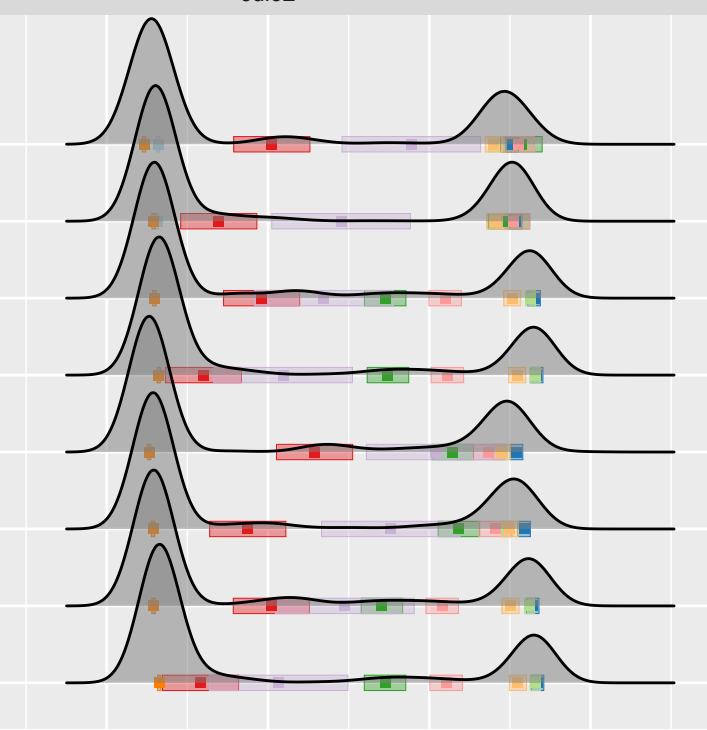
Group

- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9

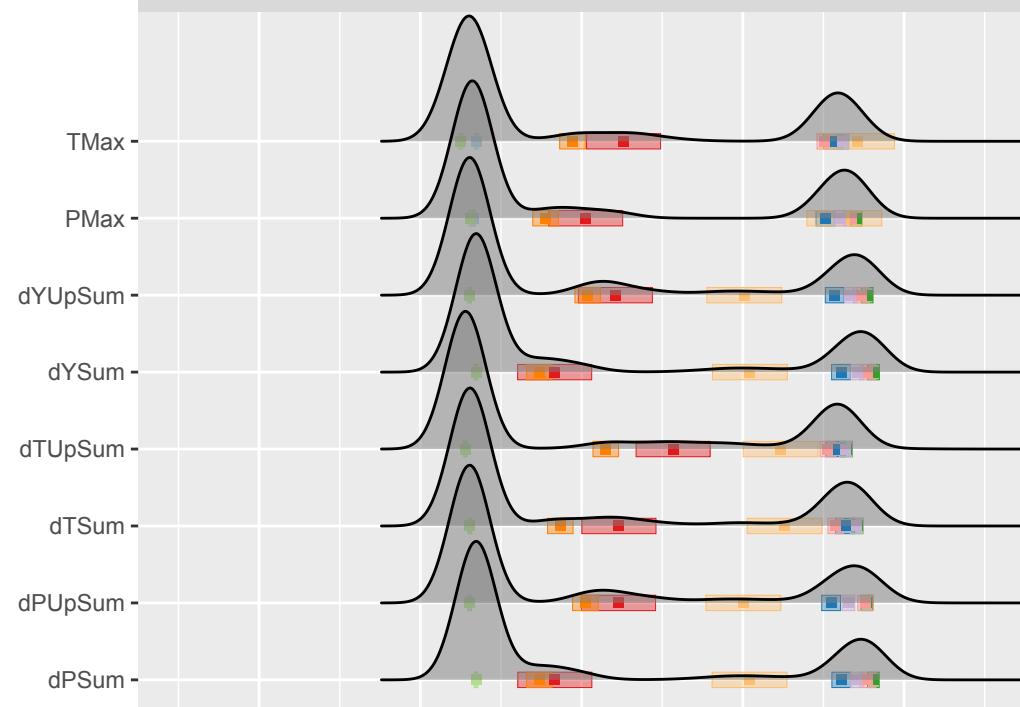
cdl46



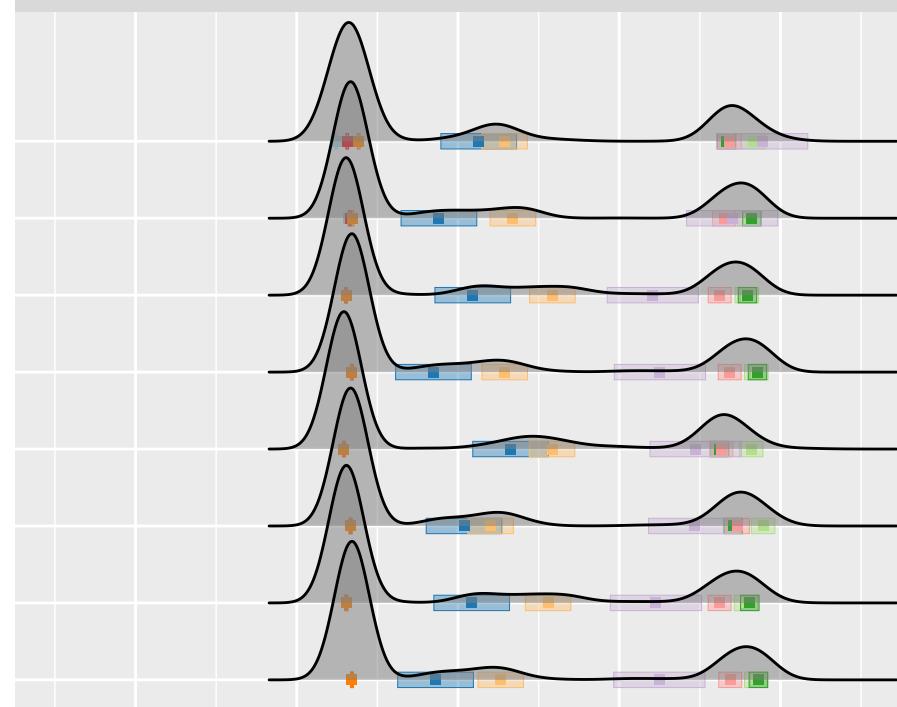
cdl62



cdl78



cdl94

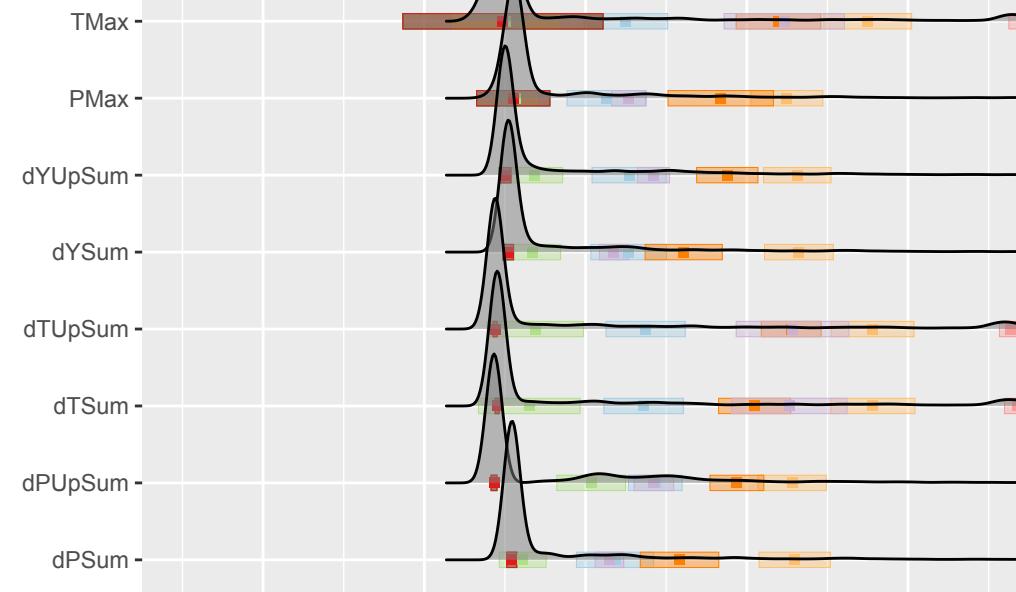


Scaled Value

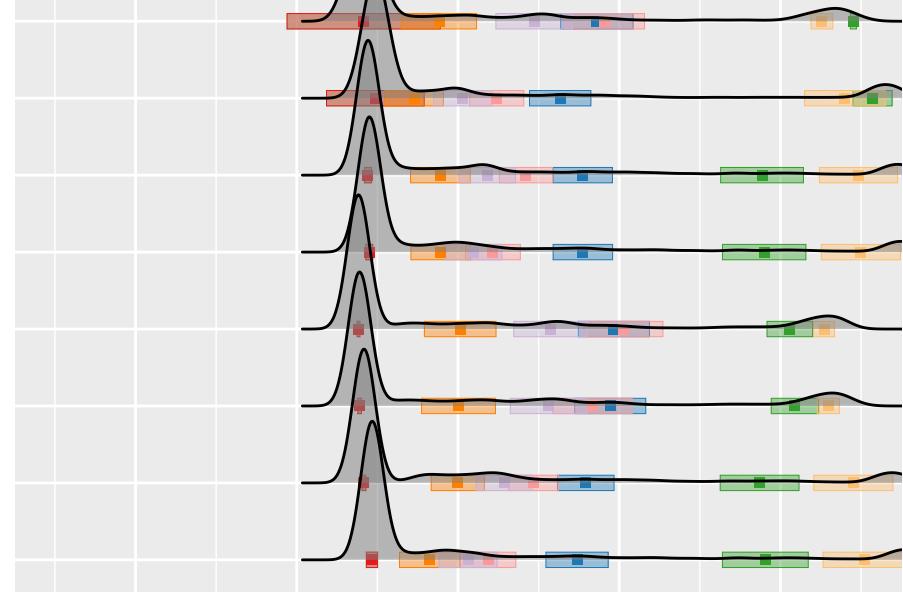
Group

- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9

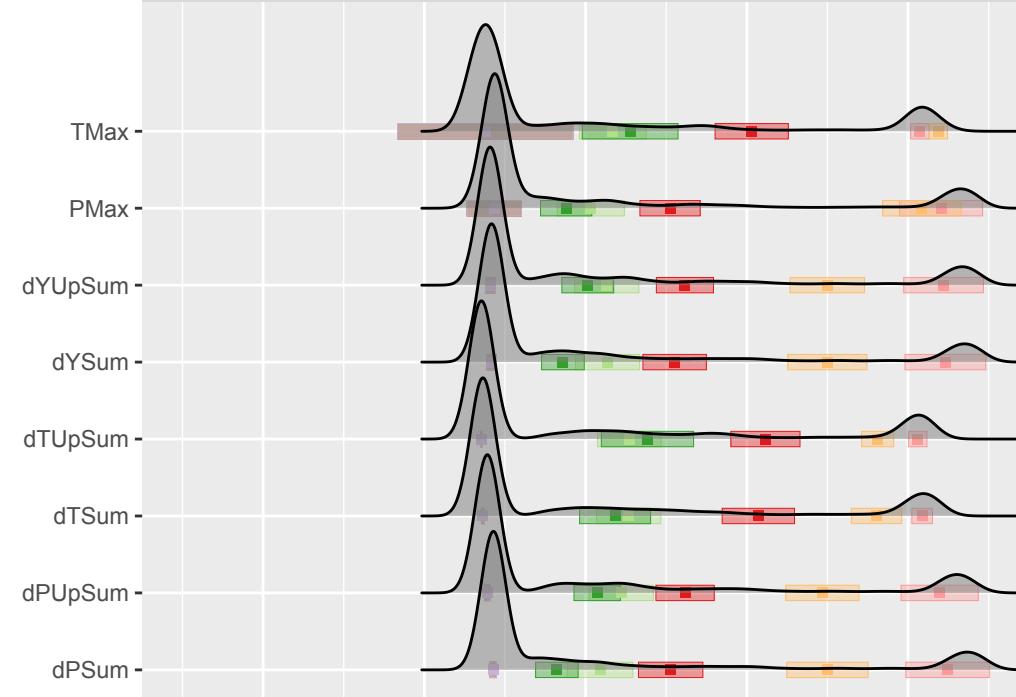
cdm46



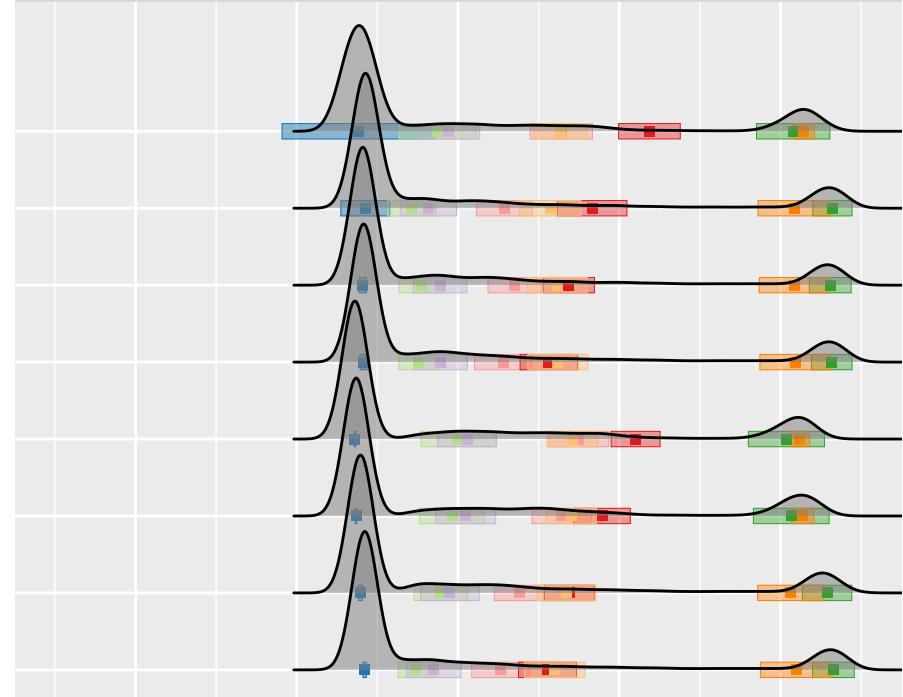
cdm62



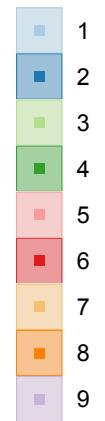
cdm78



cdm94

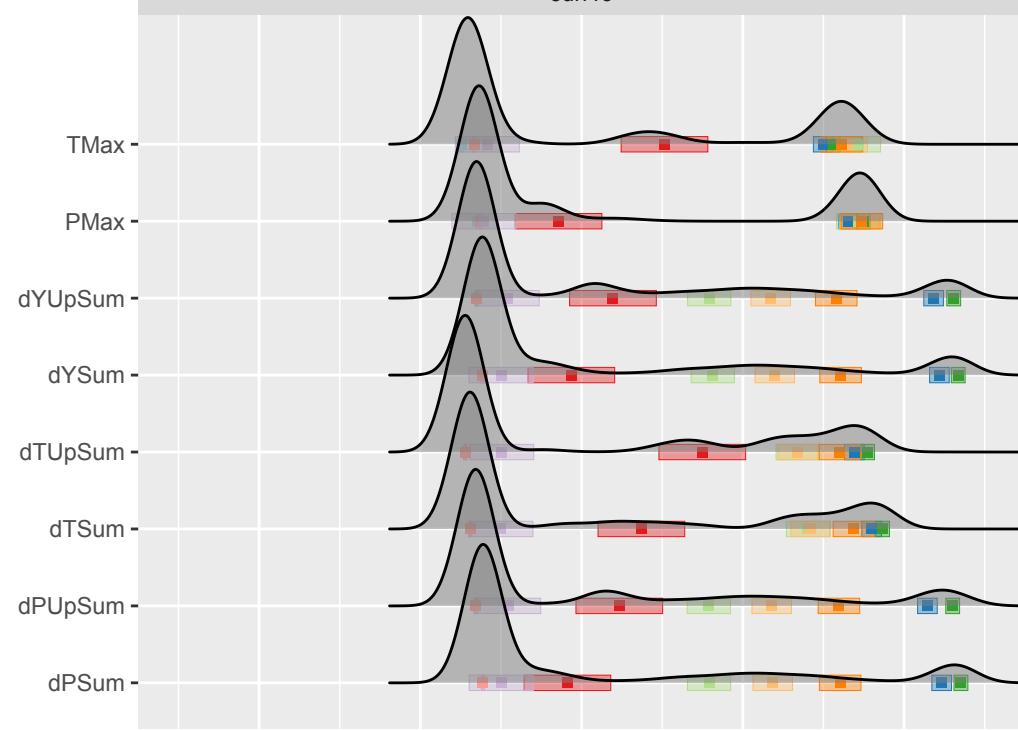


Group

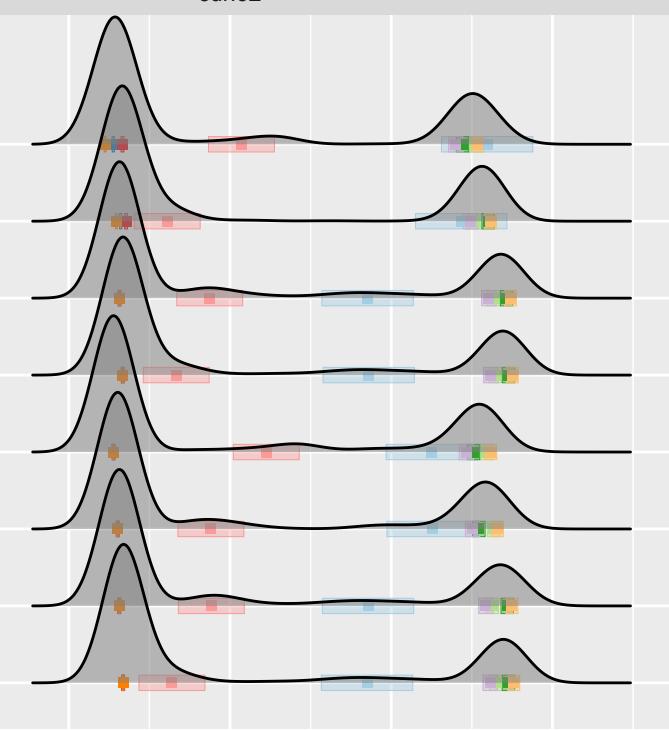


Scaled Value

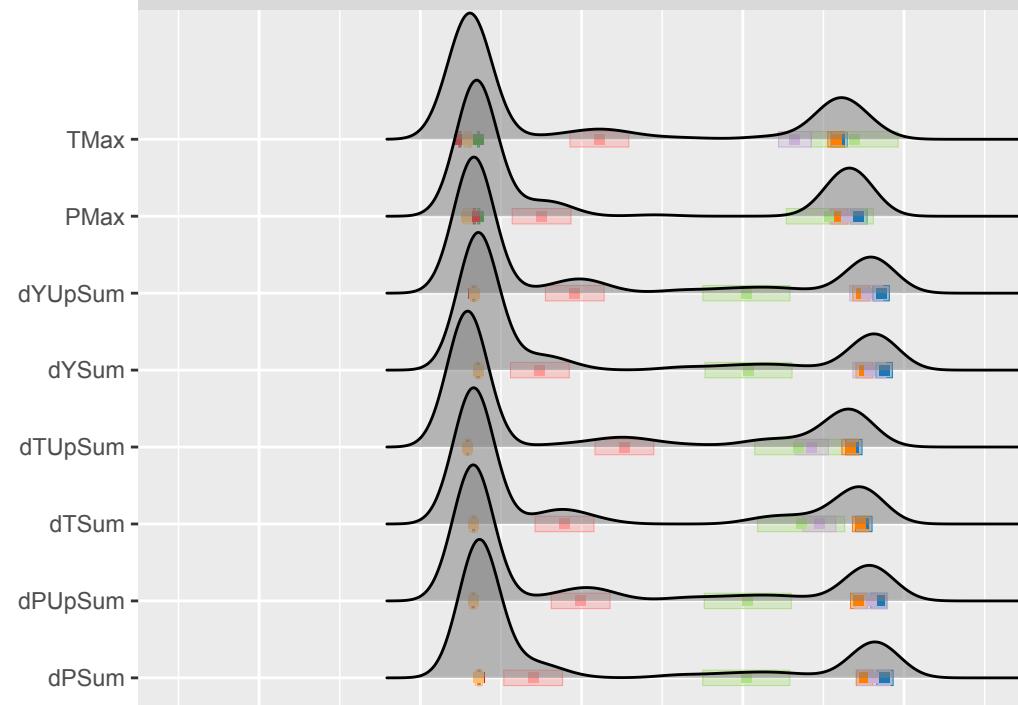
cdn46



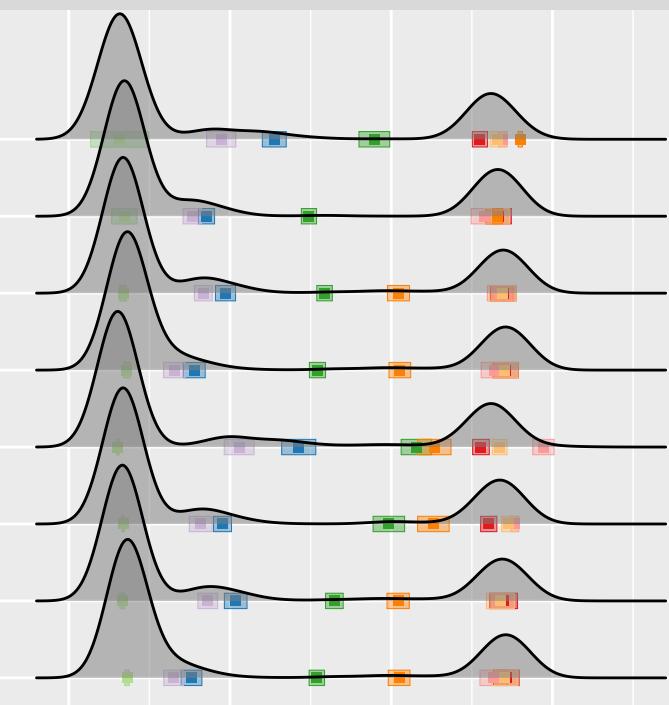
cdn62



cdn78



cdn94

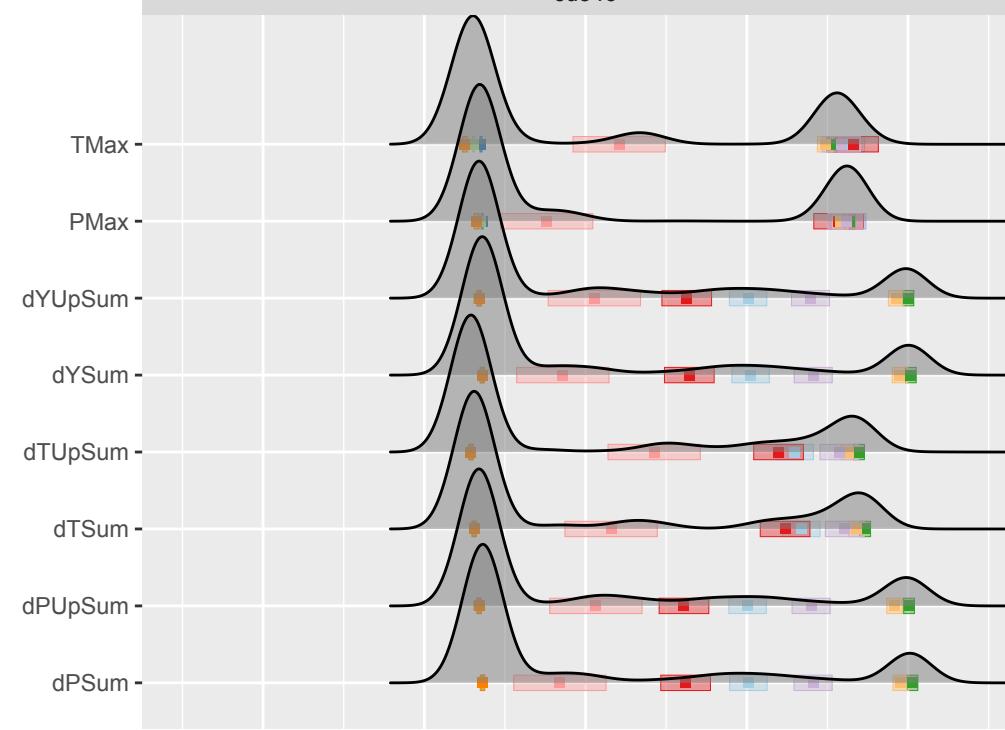


Group

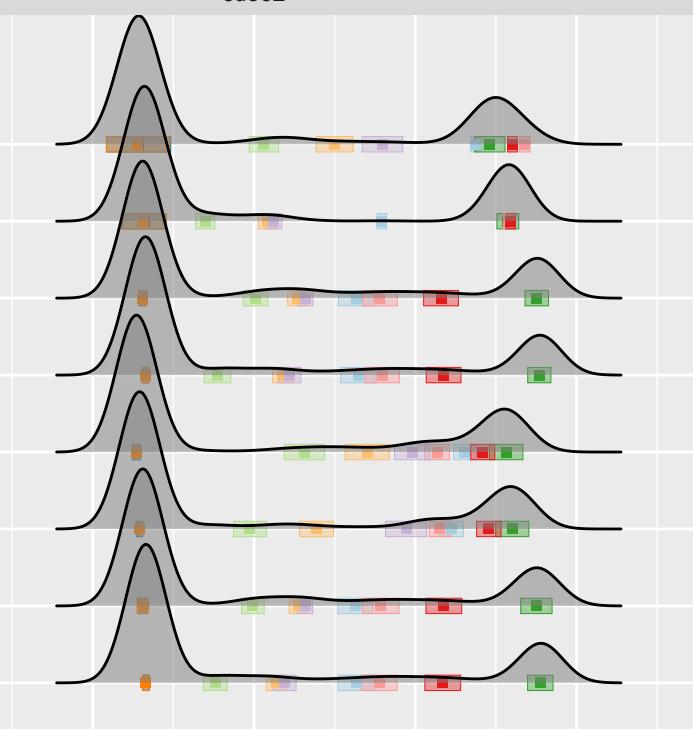
- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9

Scaled Value

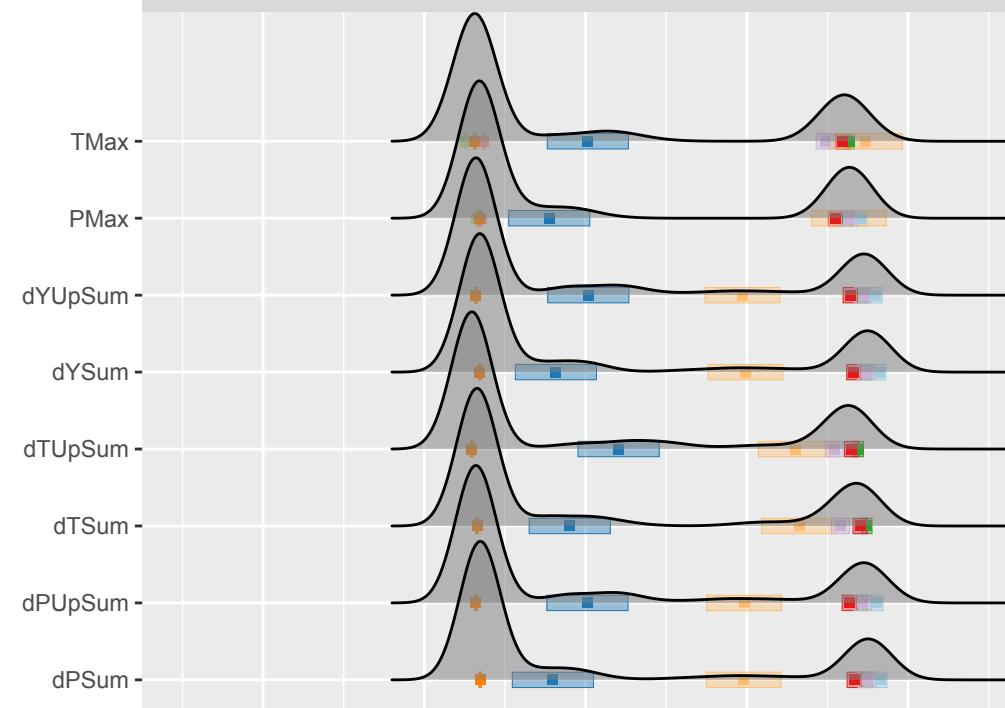
cd046



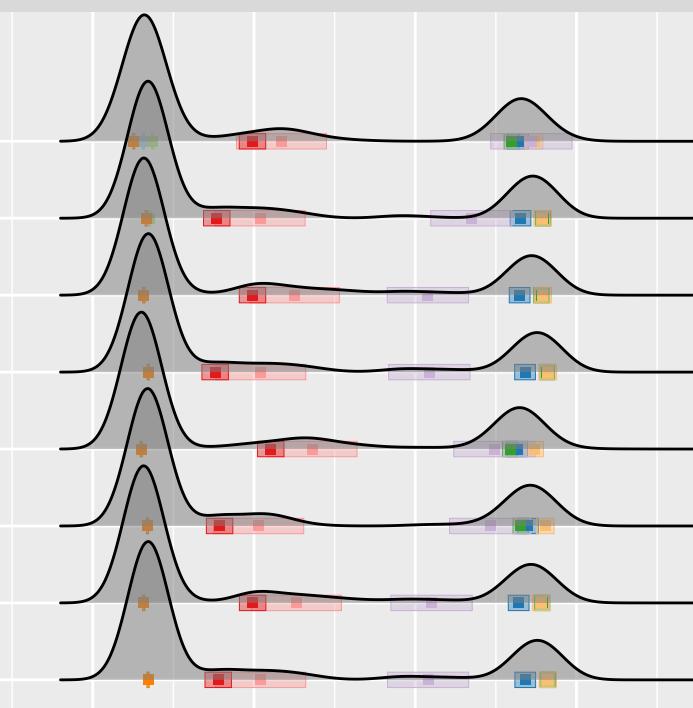
cd062



cd078



cd094

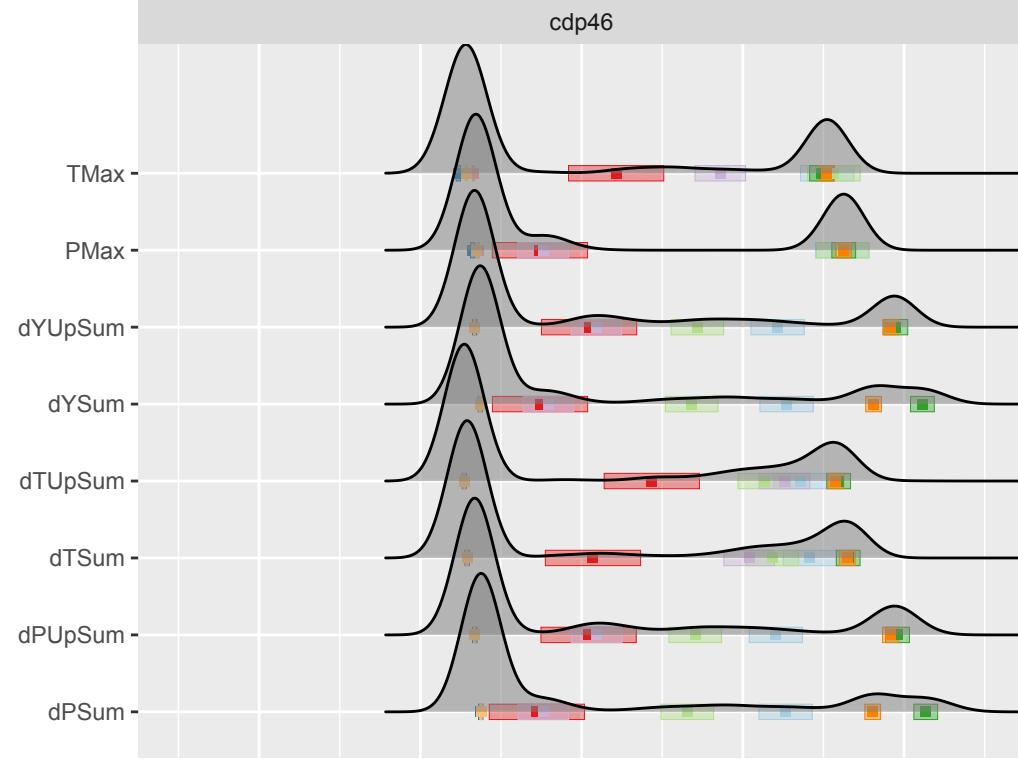


Group

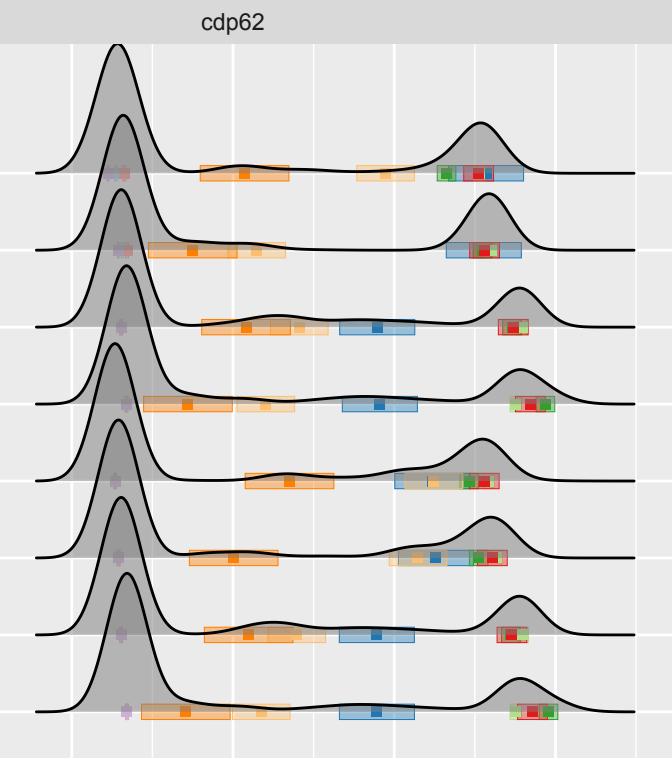
- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9

Scaled Value

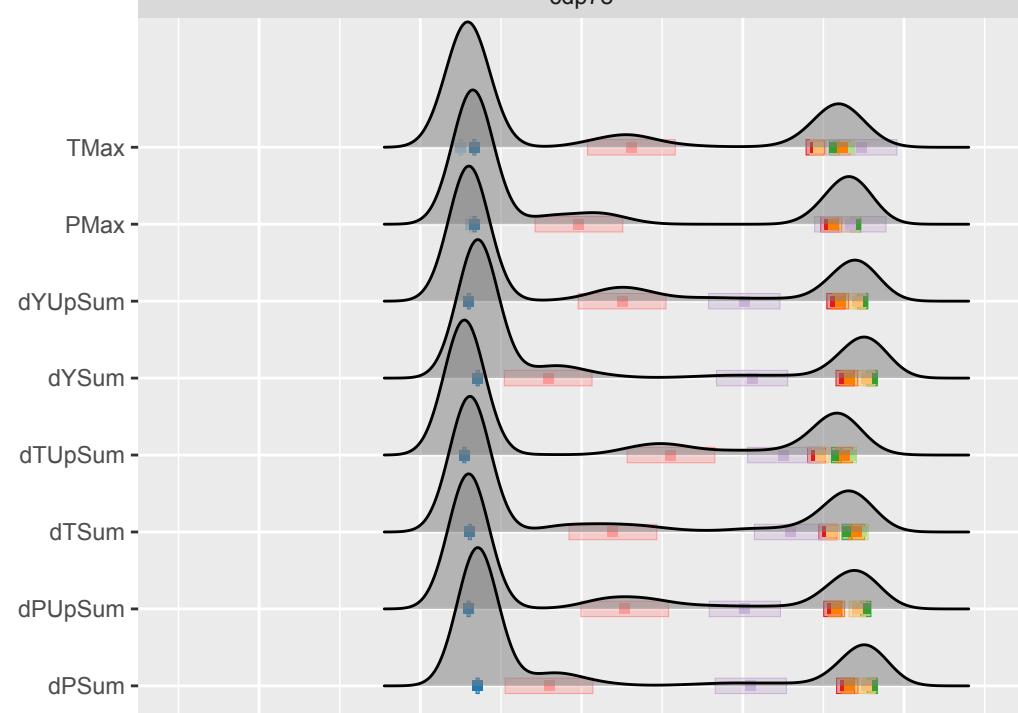
cdp46



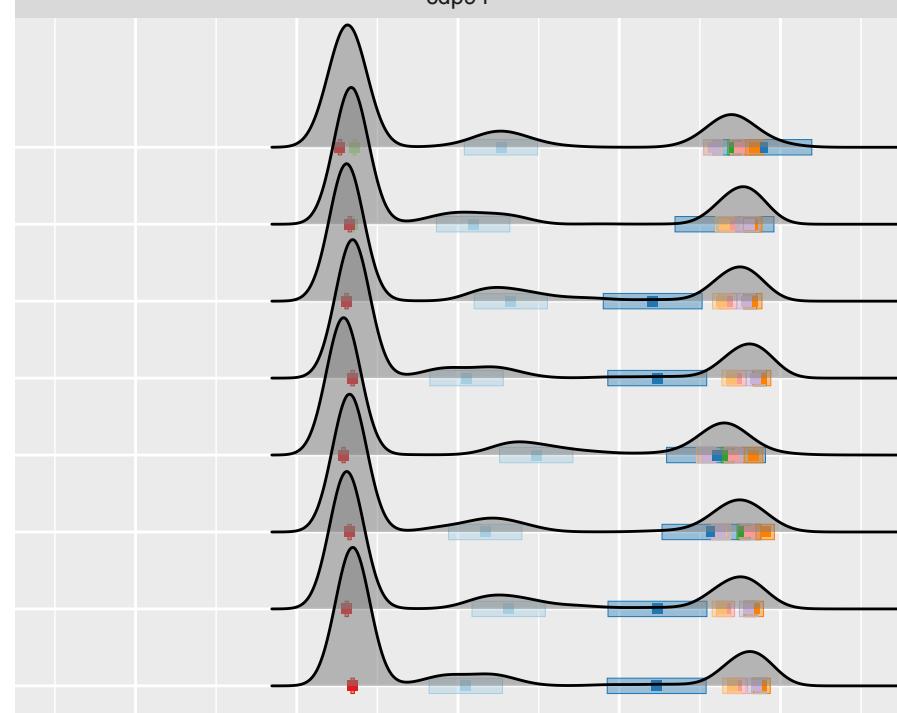
cdp62



cdp78



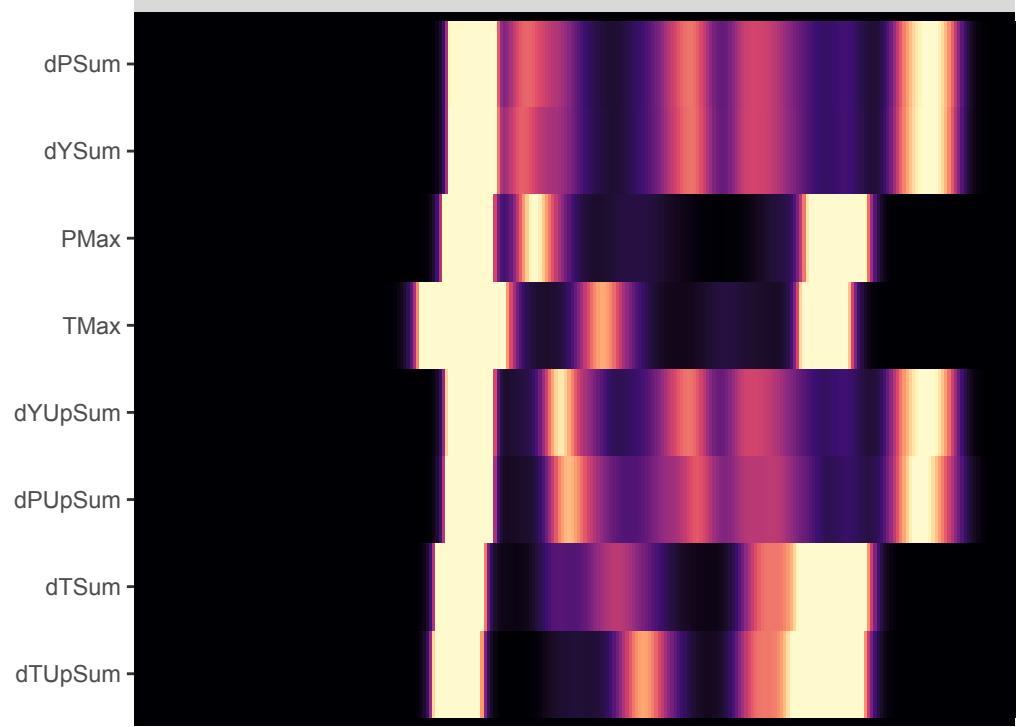
cdp94



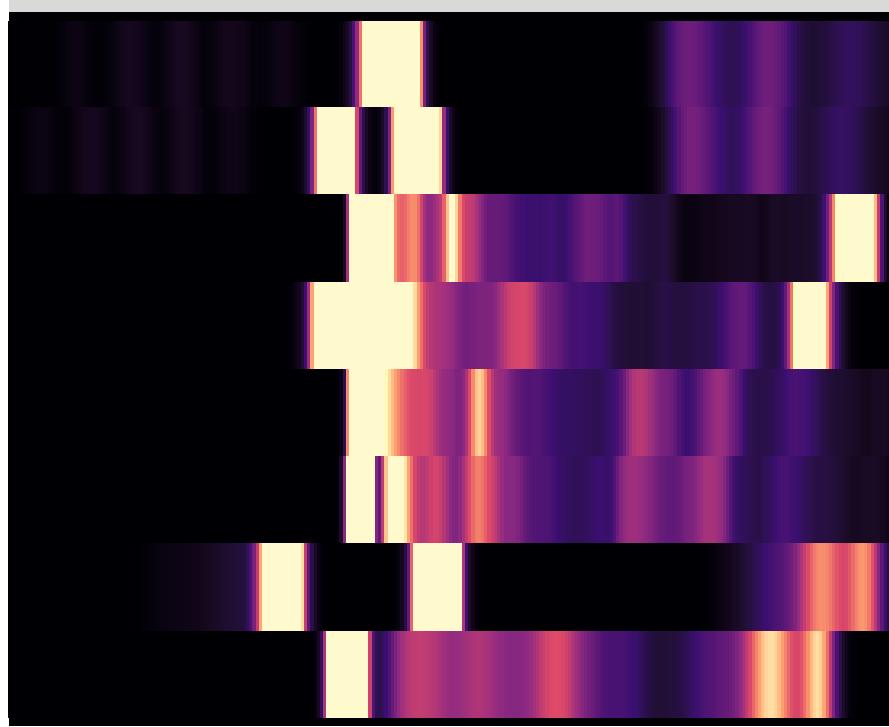
Group

- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9

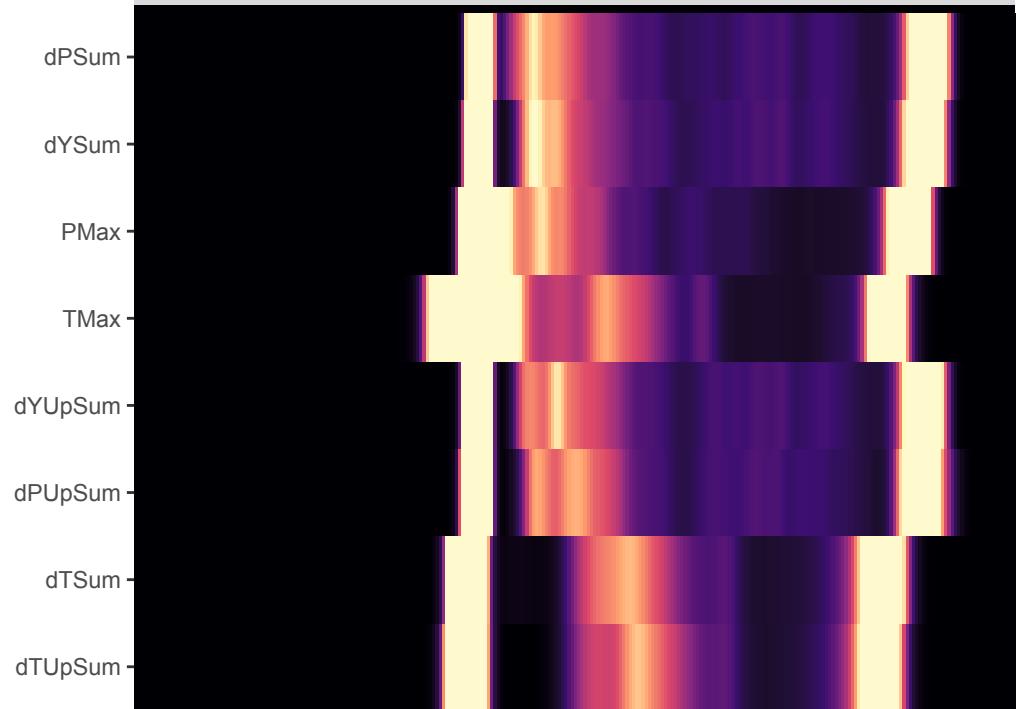
cda46



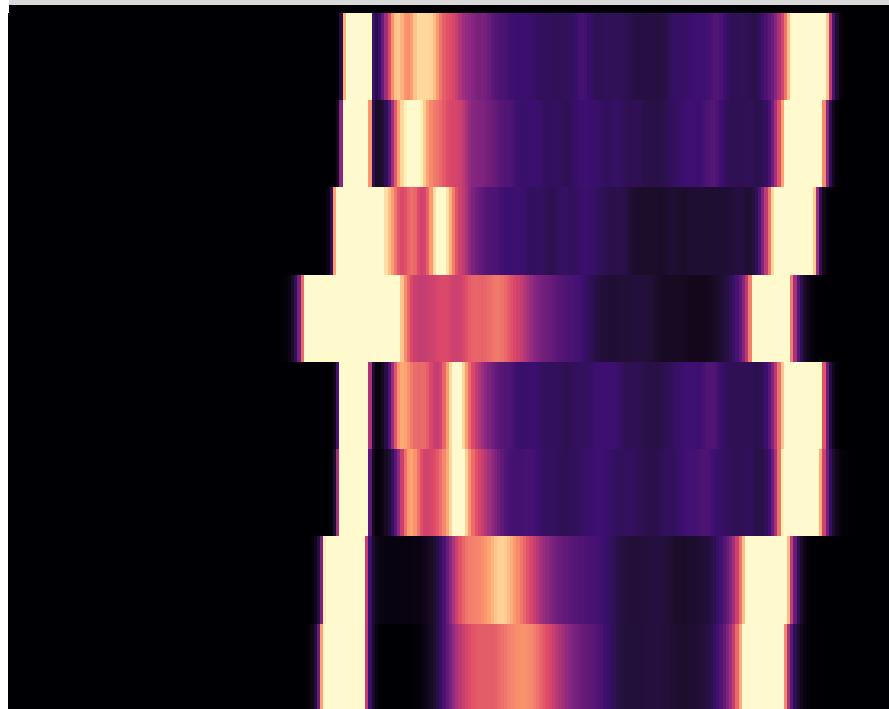
cda62



cda78



cda94

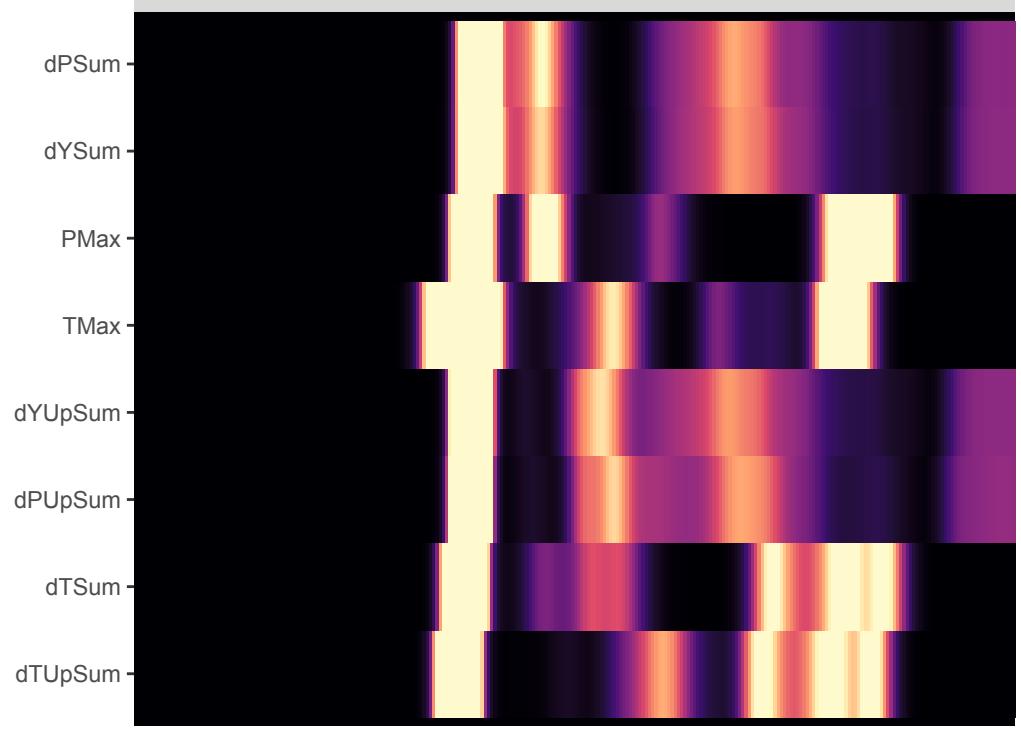


Scaled Value

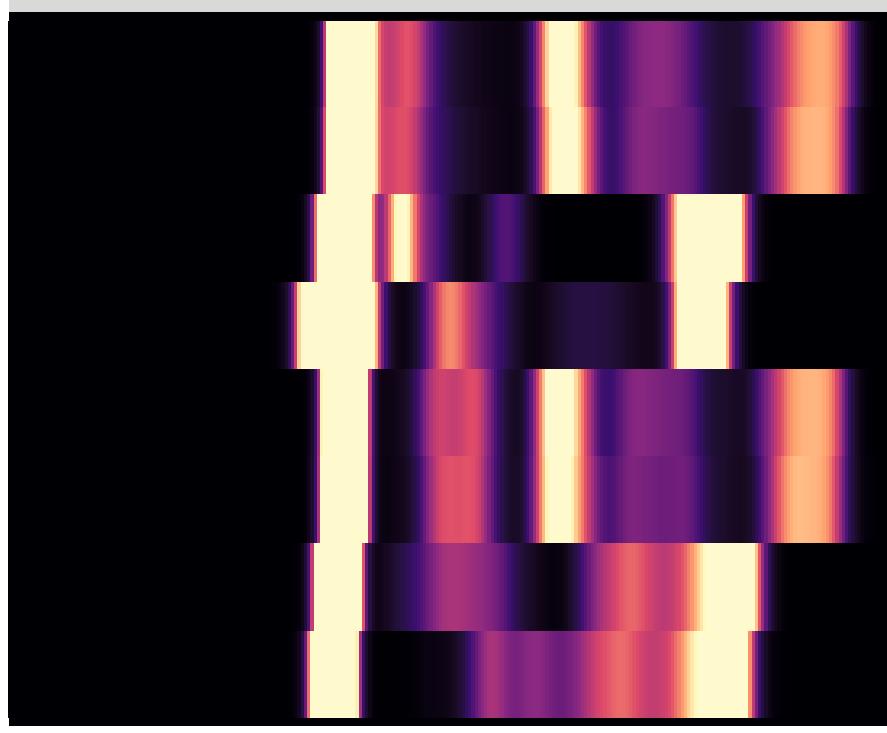
density

0.2
0.1
0.0

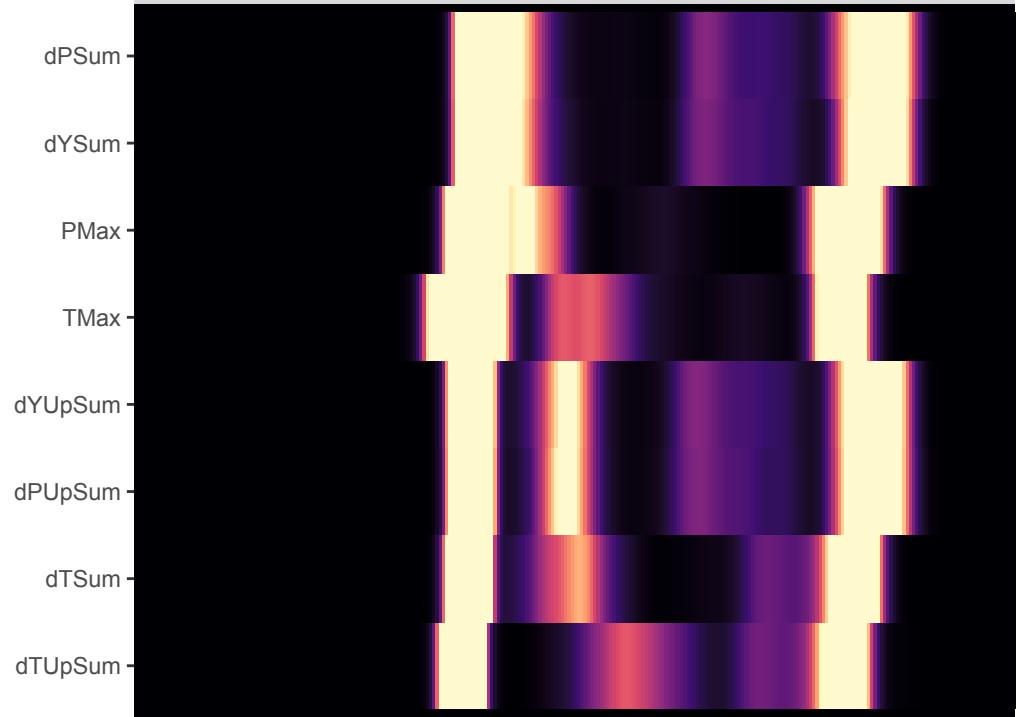
cdb46



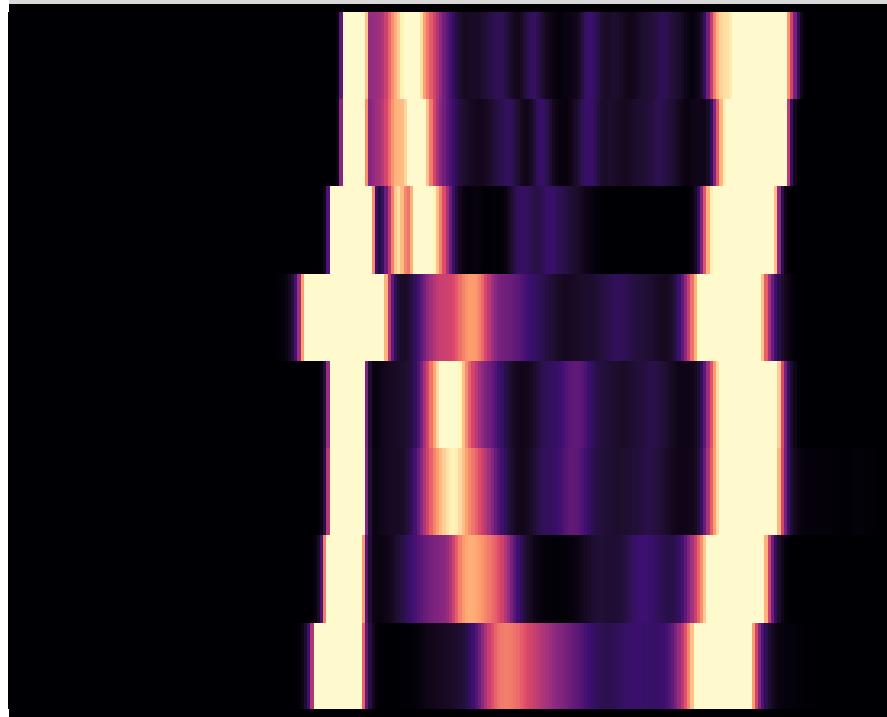
cdb62



cdb78



cdb94

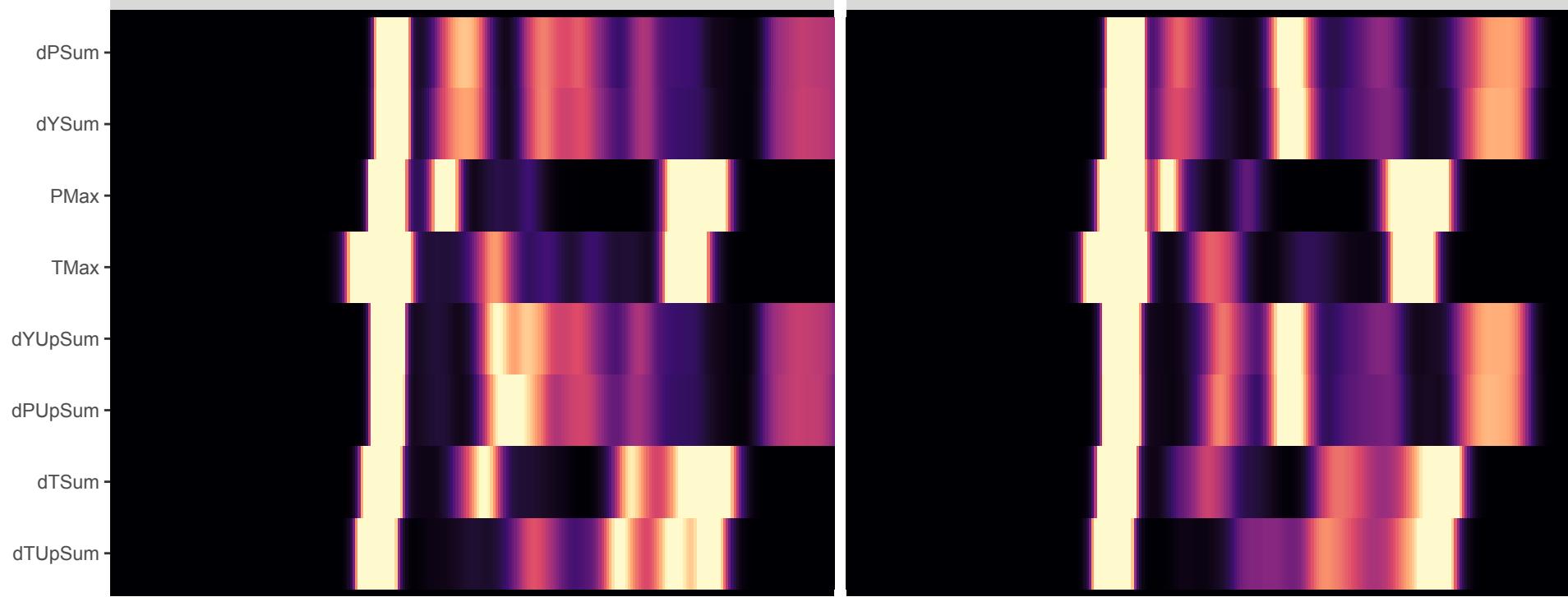


Scaled Value

density

0.2
0.1
0.0

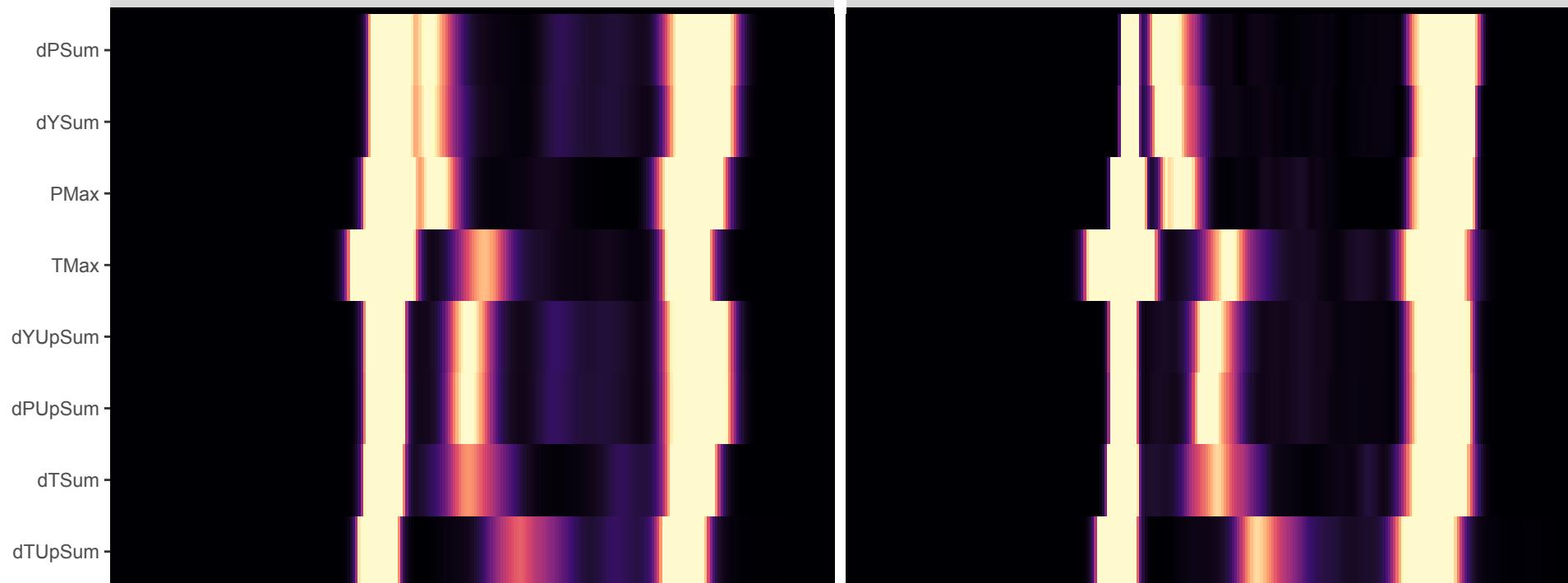
cdc46



cdc62

density
0.2
0.1
0.0

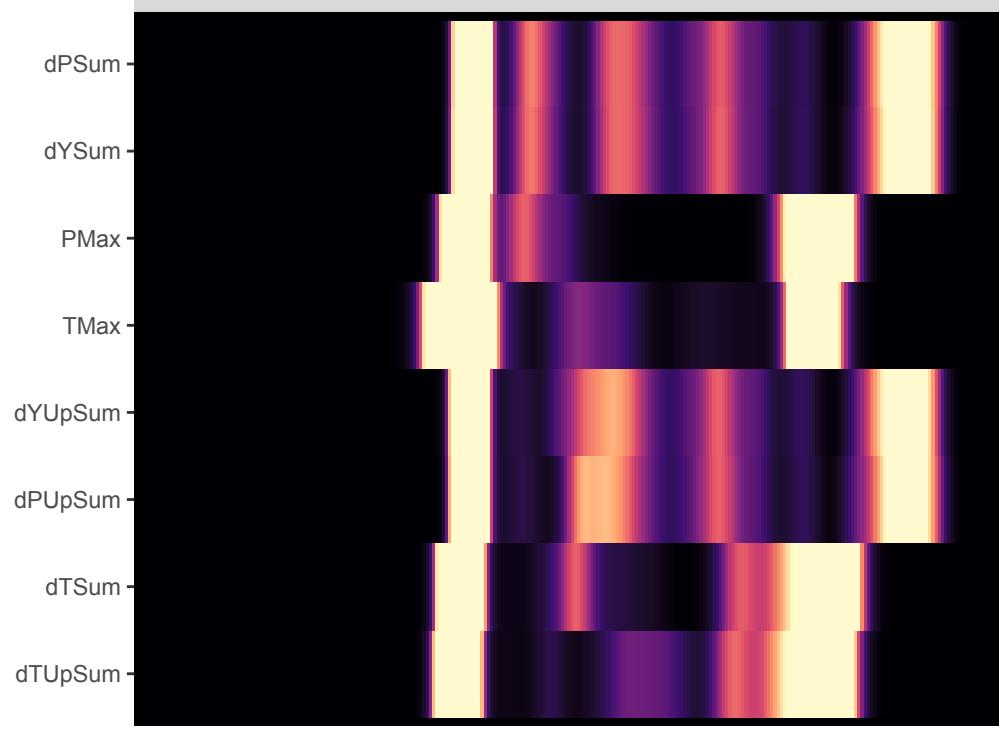
cdc78



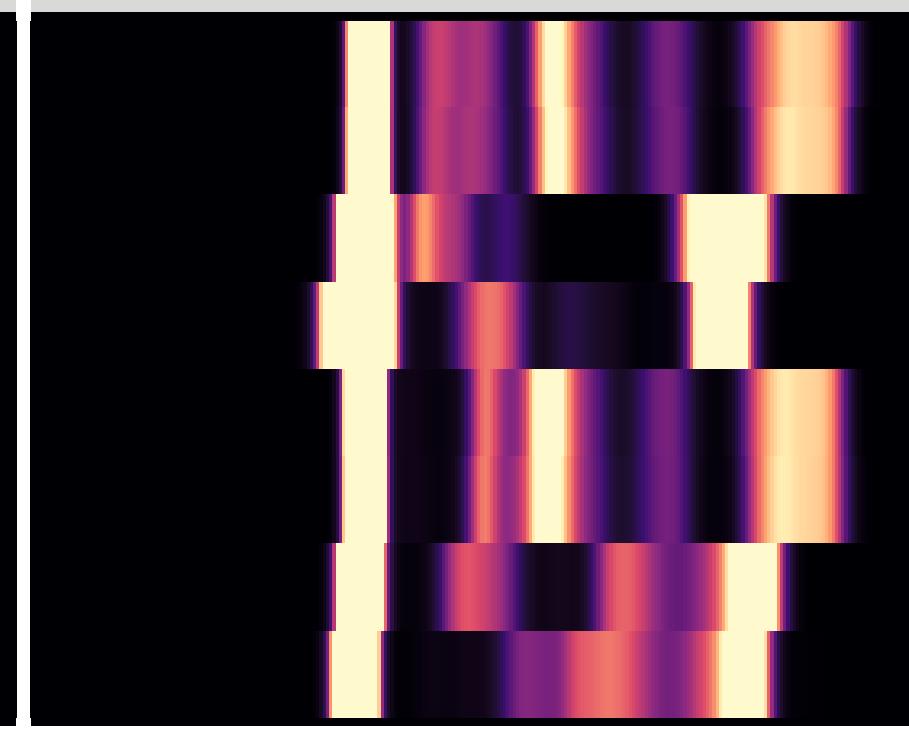
cdc94

Scaled Value

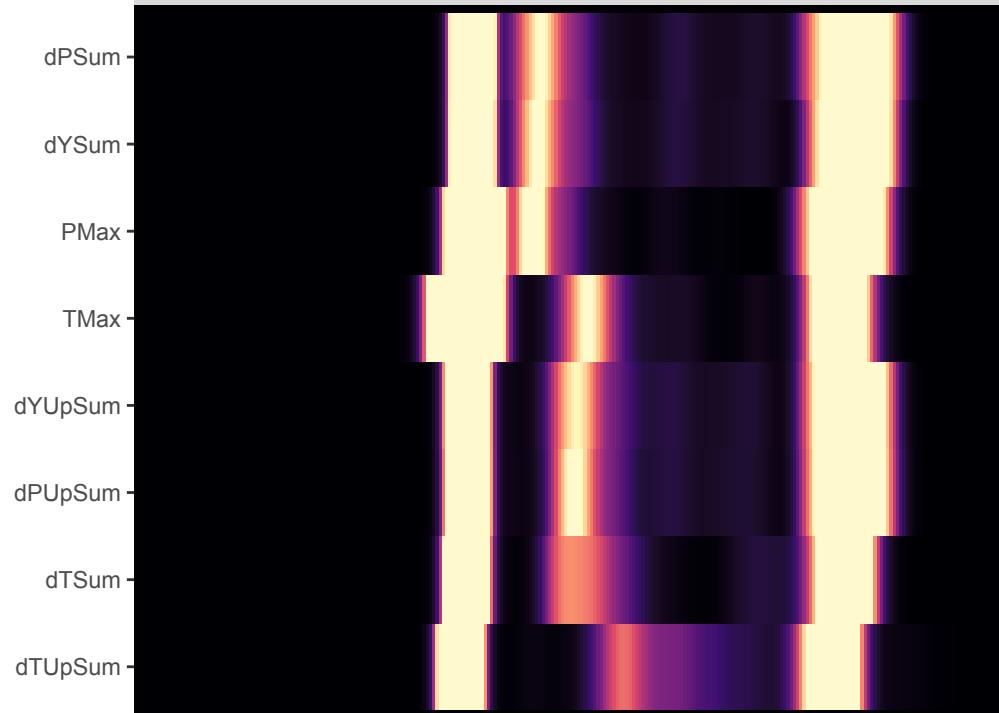
cdd46



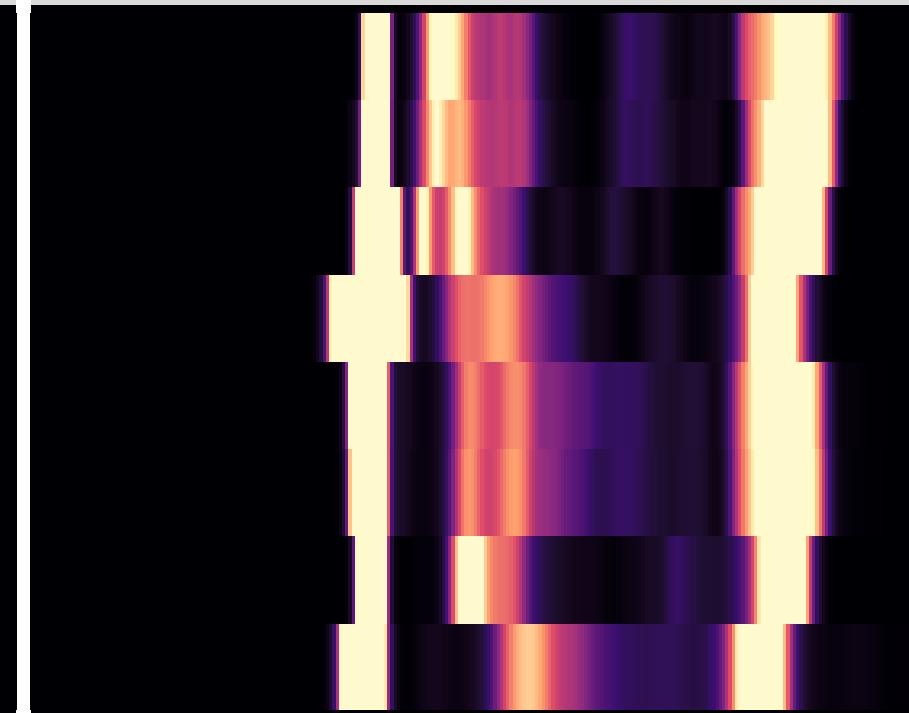
cdd62



cdd78



cdd94

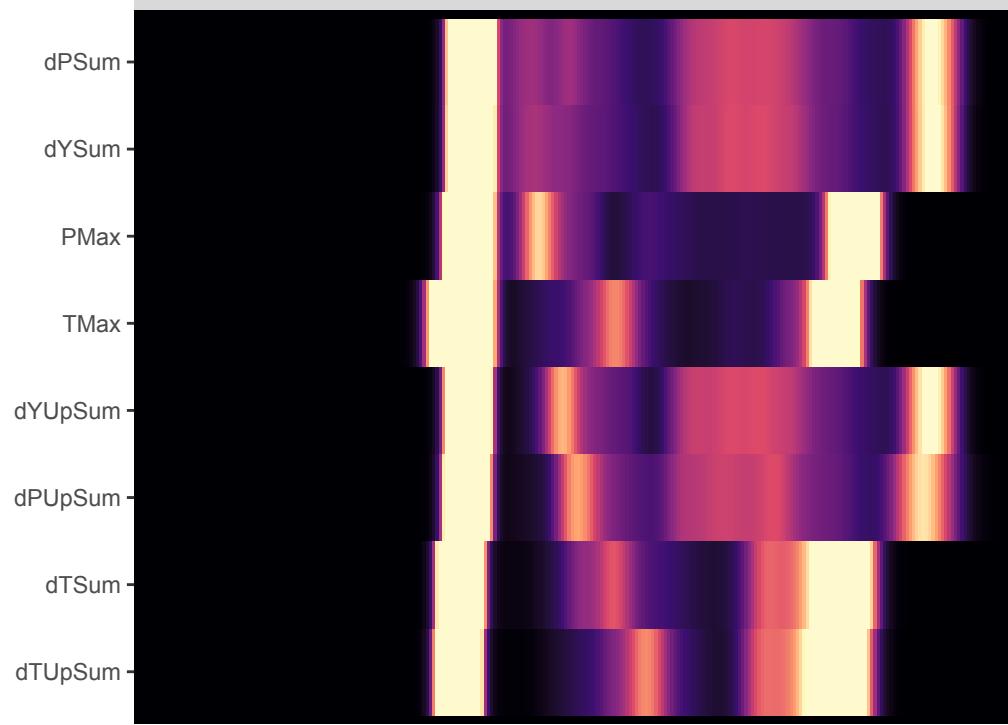


Scaled Value

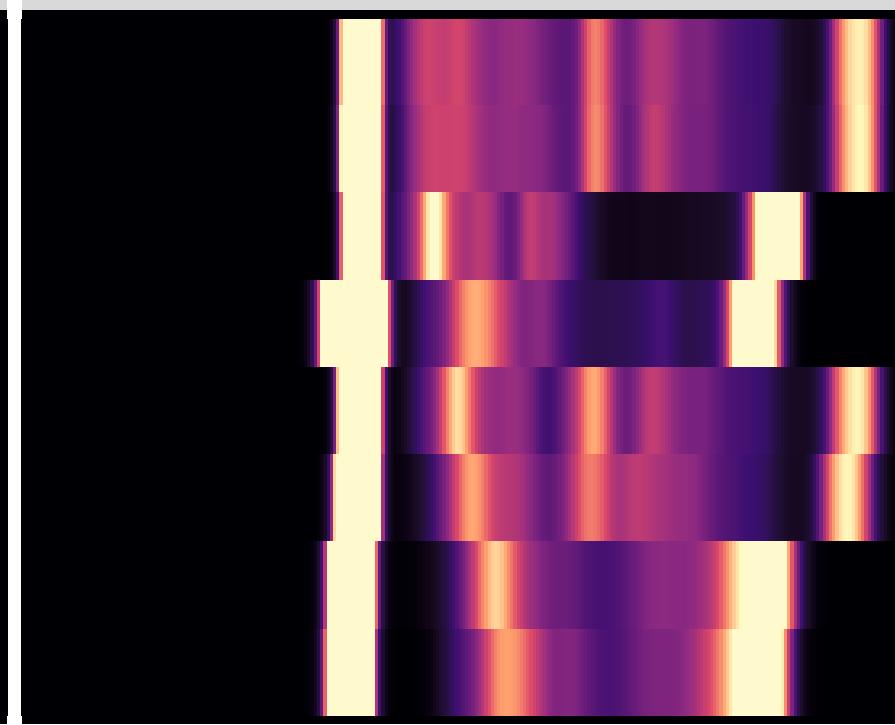
density

0.2
0.1
0.0

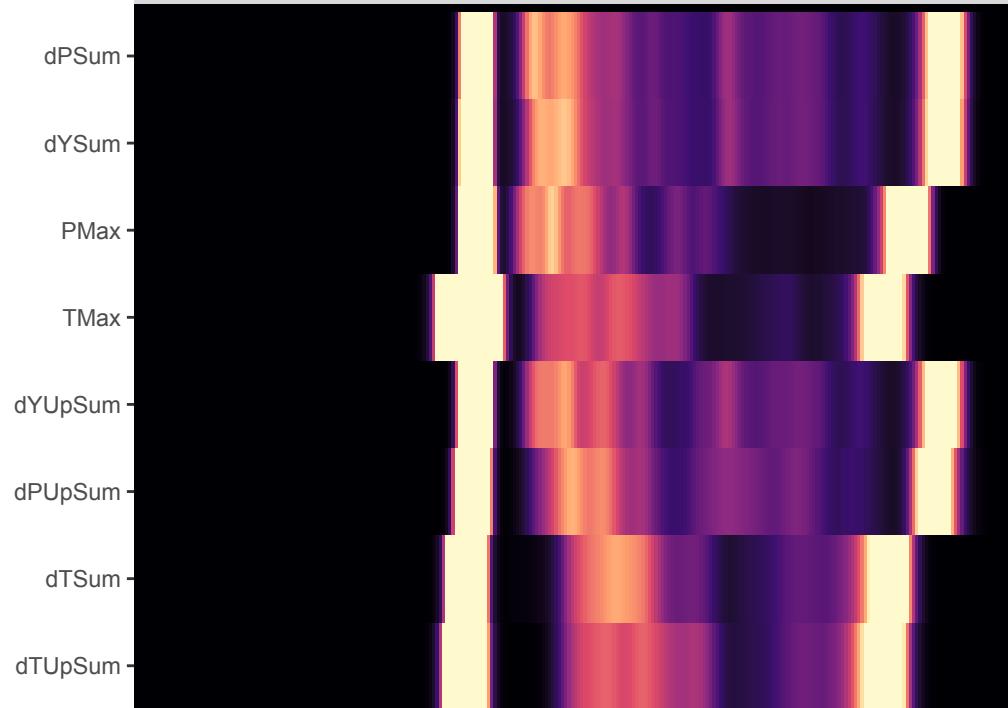
cde46



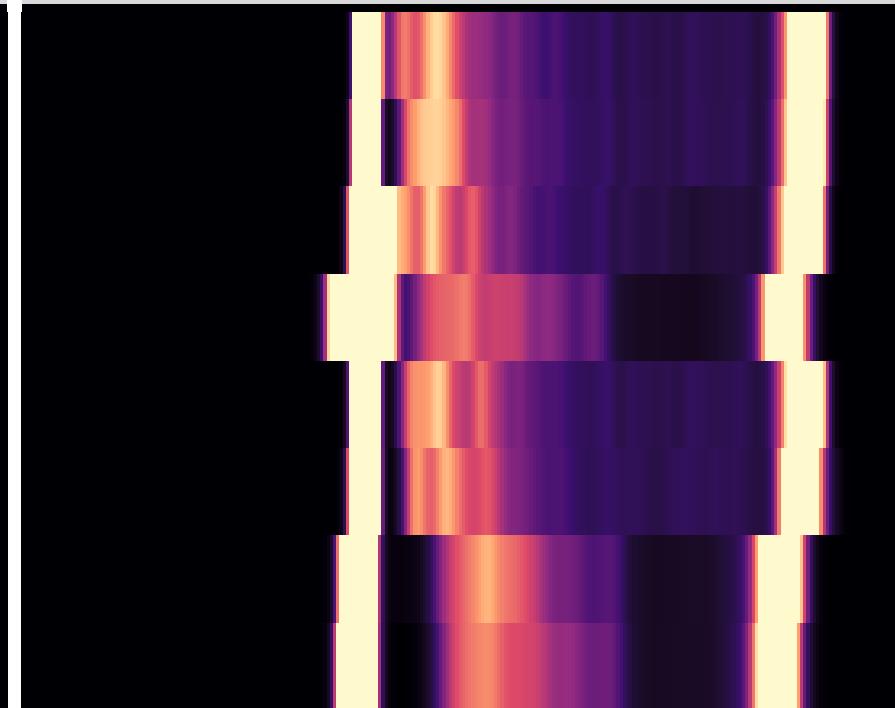
cde62



cde78



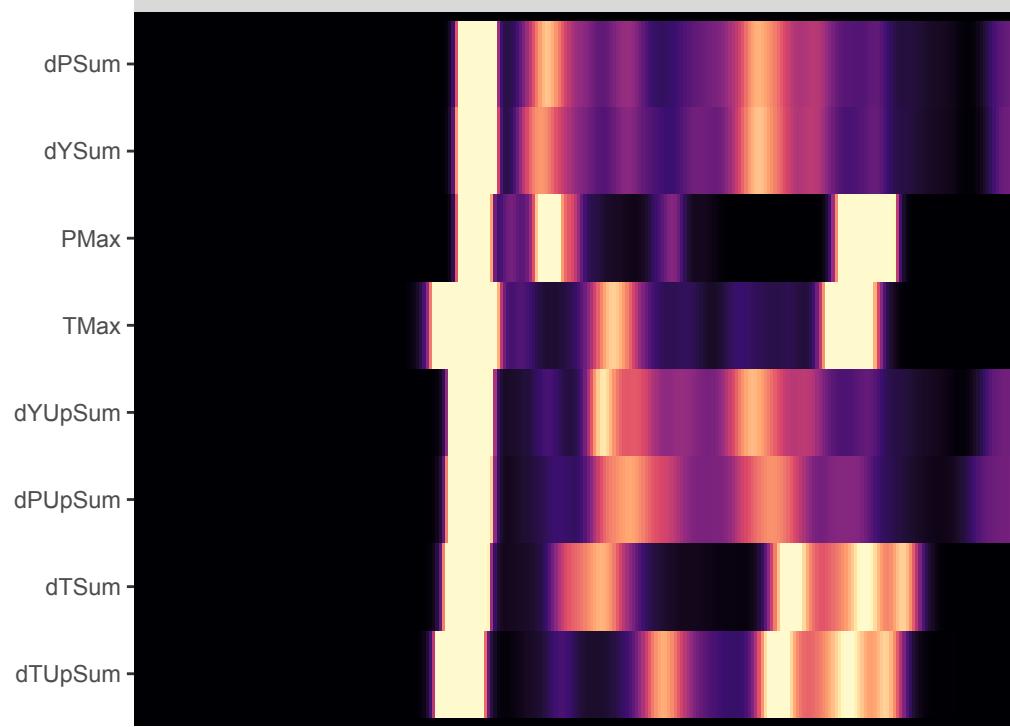
cde94



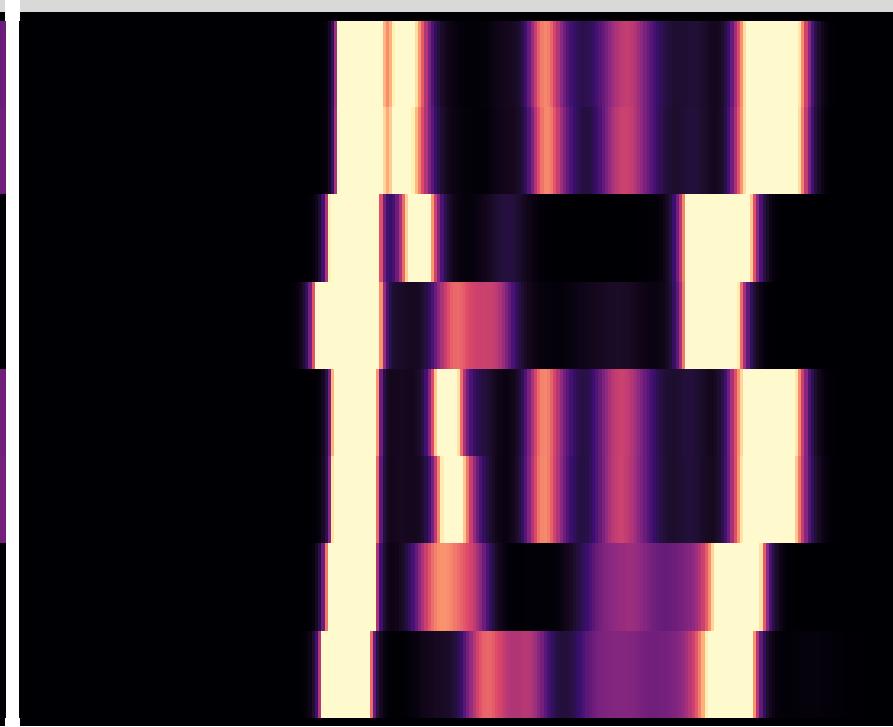
Scaled Value

density
0.2
0.1
0.0

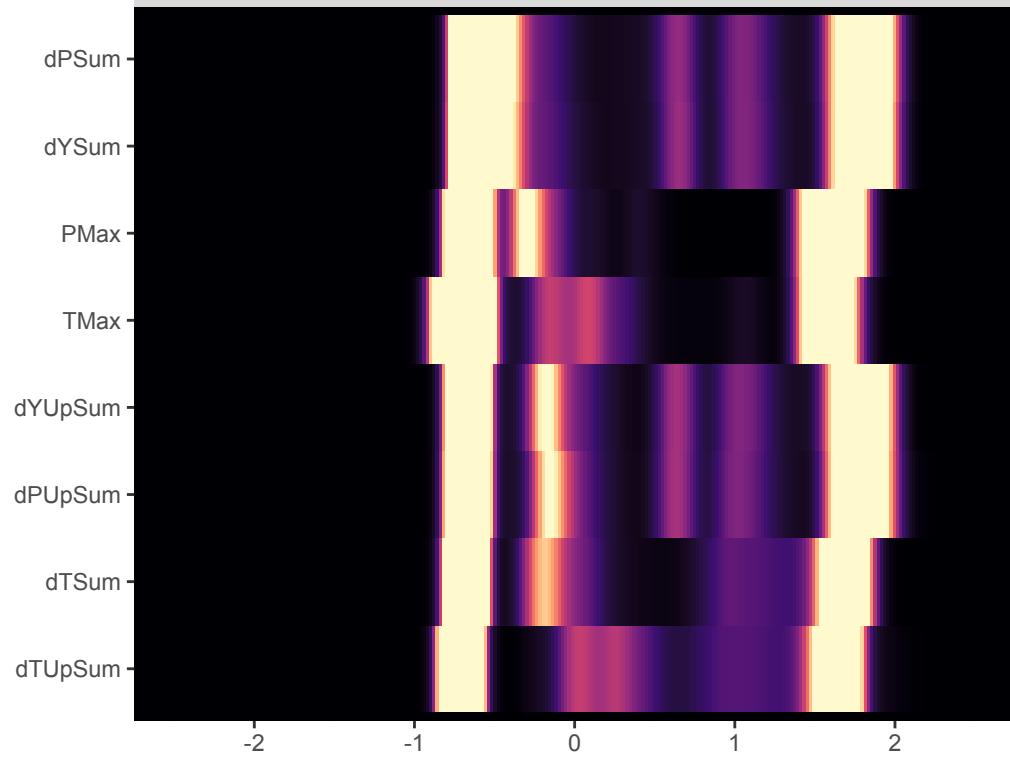
cdf46



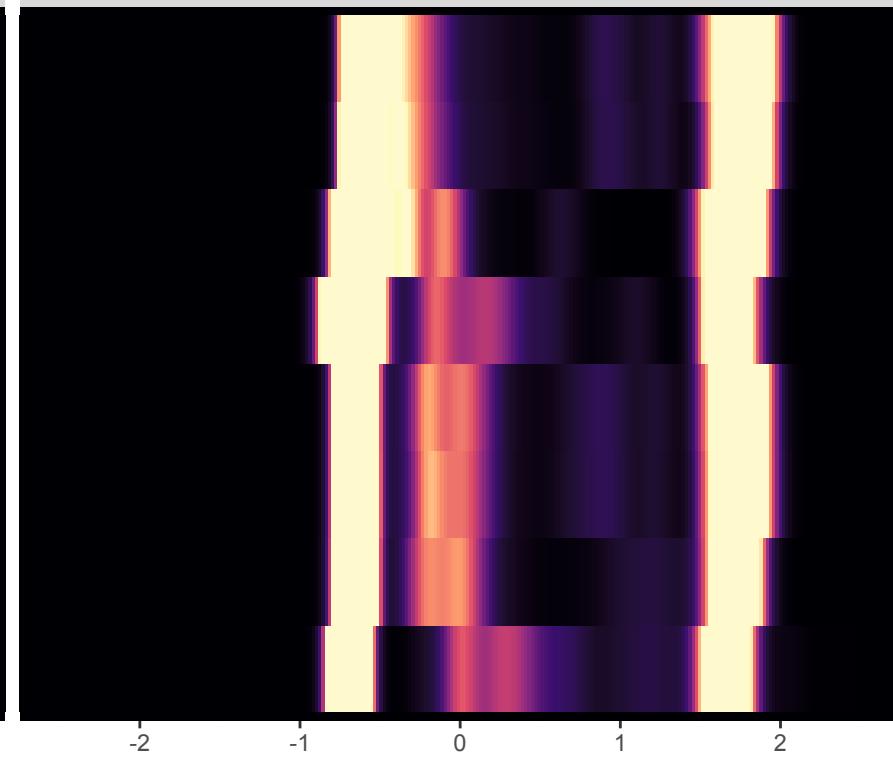
cdf62



cdf78



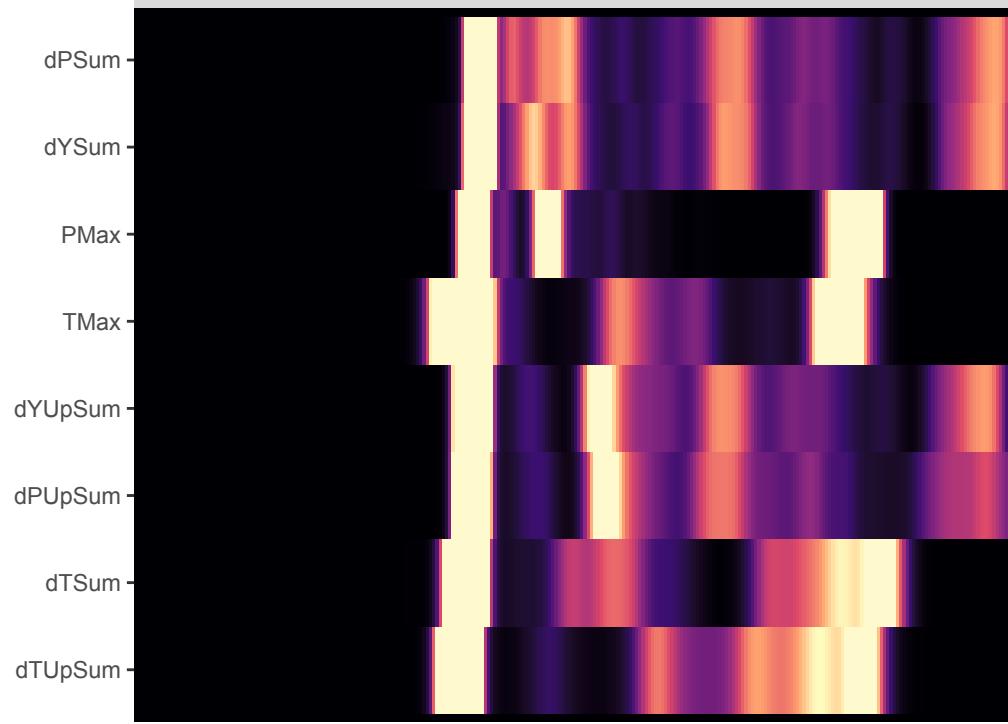
cdf94



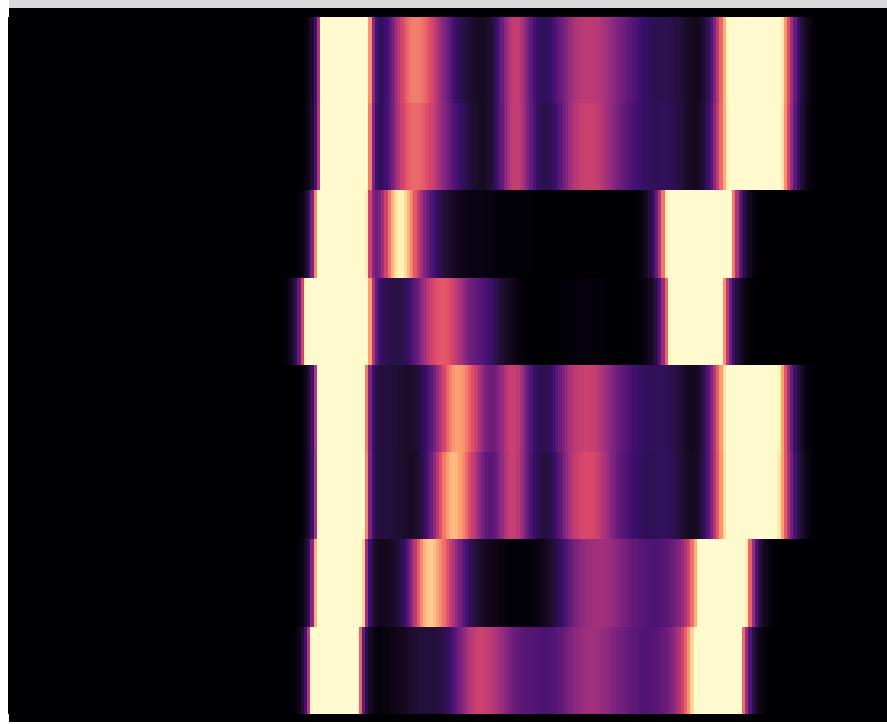
Scaled Value

density
0.2
0.1
0.0

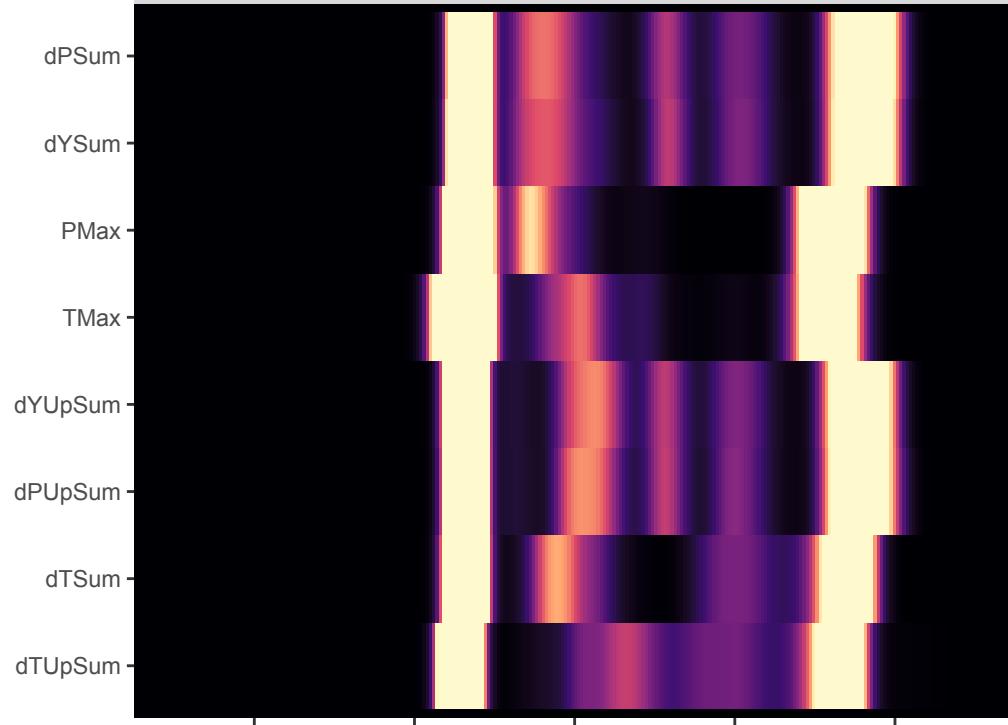
cdg46



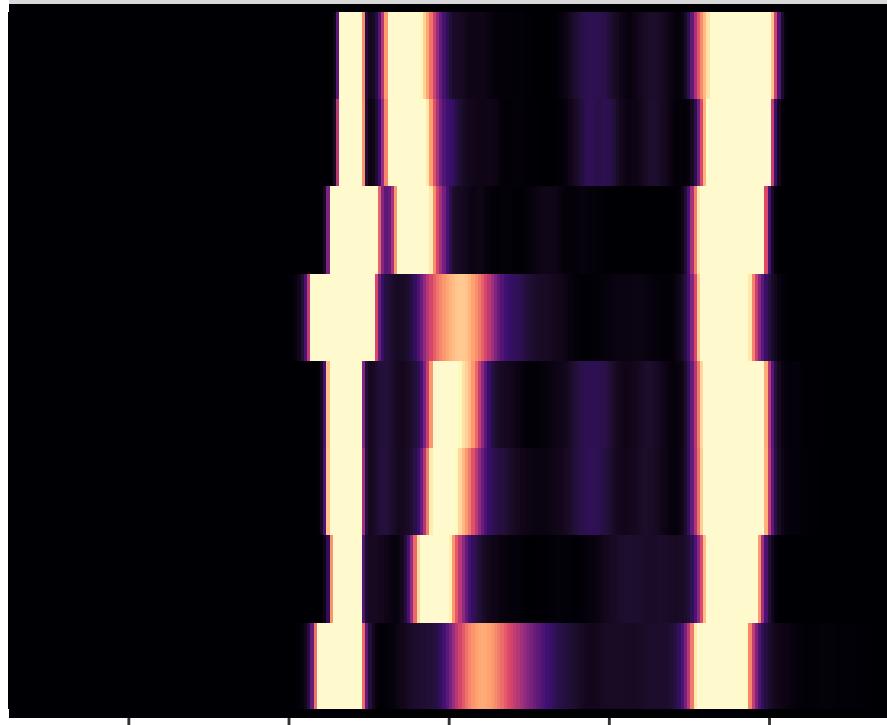
cdg62



cdg78



cdg94

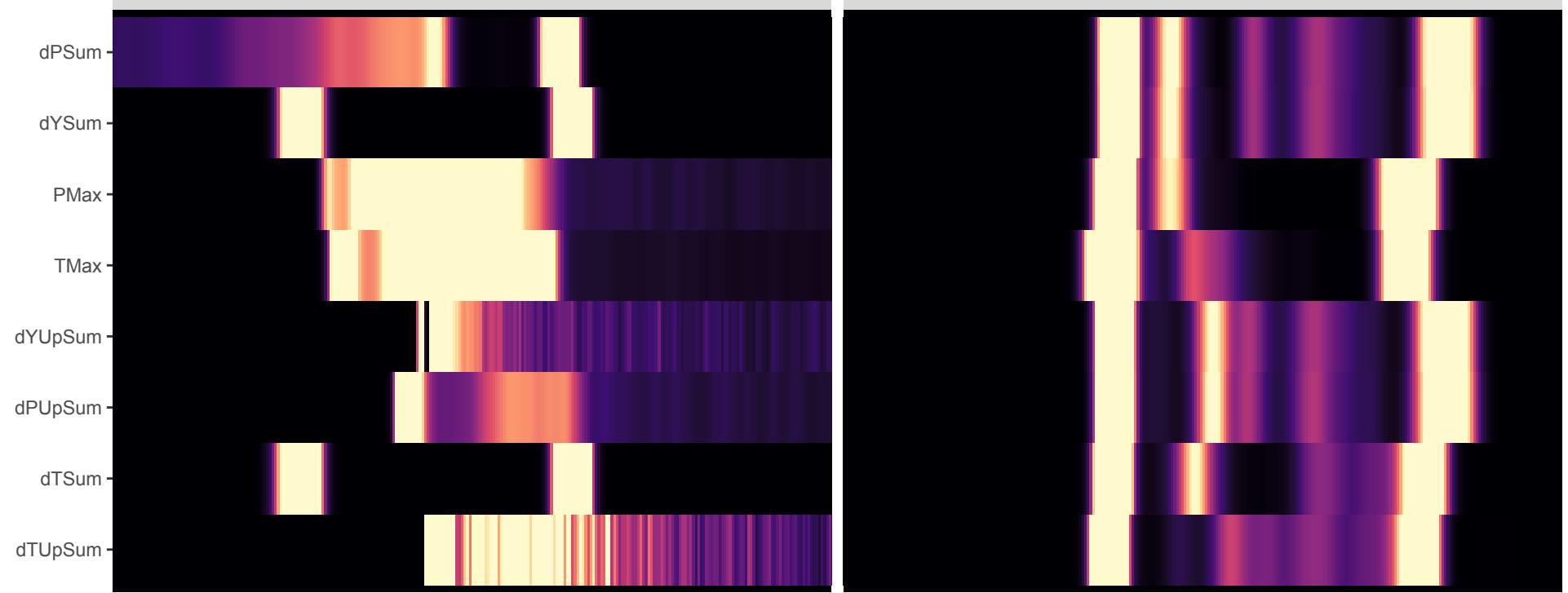


Scaled Value

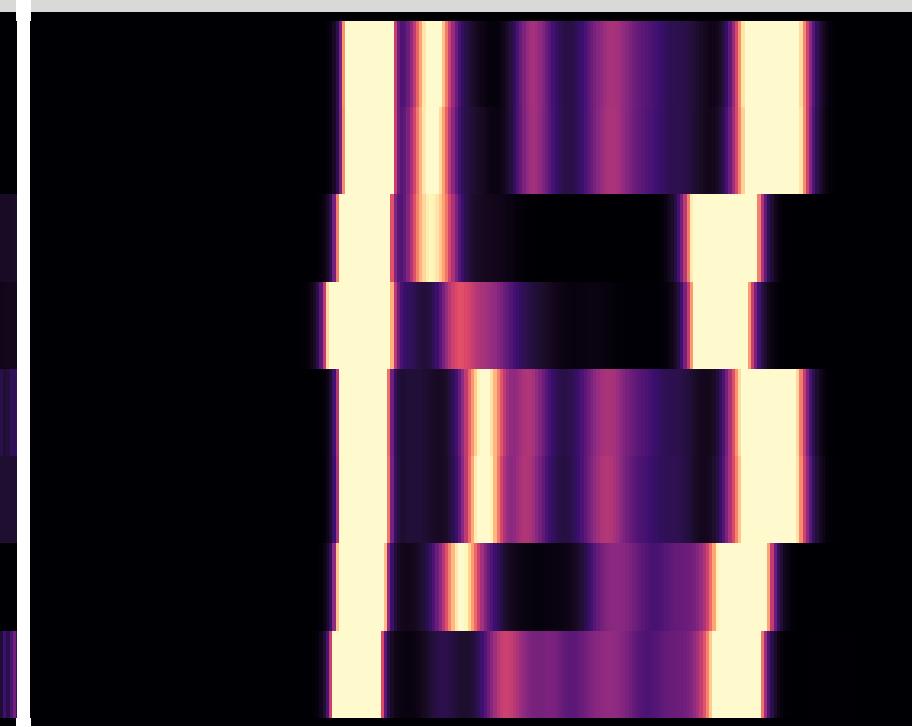
density

0.2
0.1
0.0

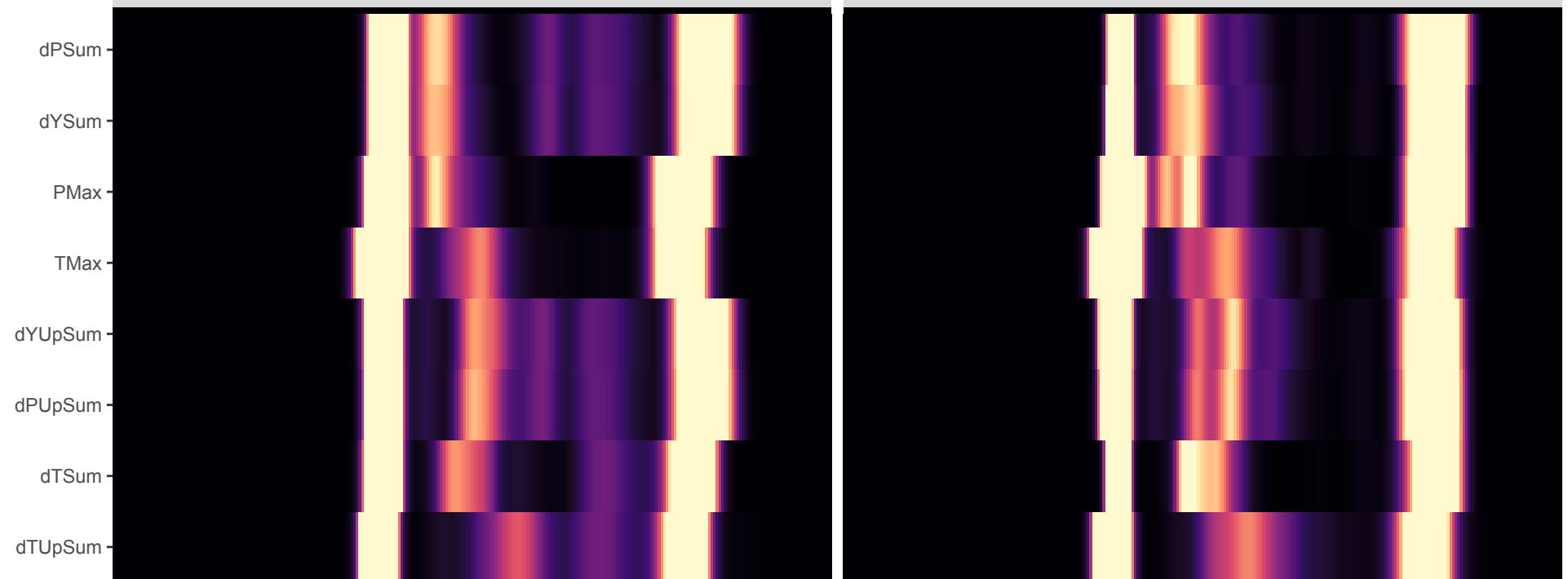
cdh46



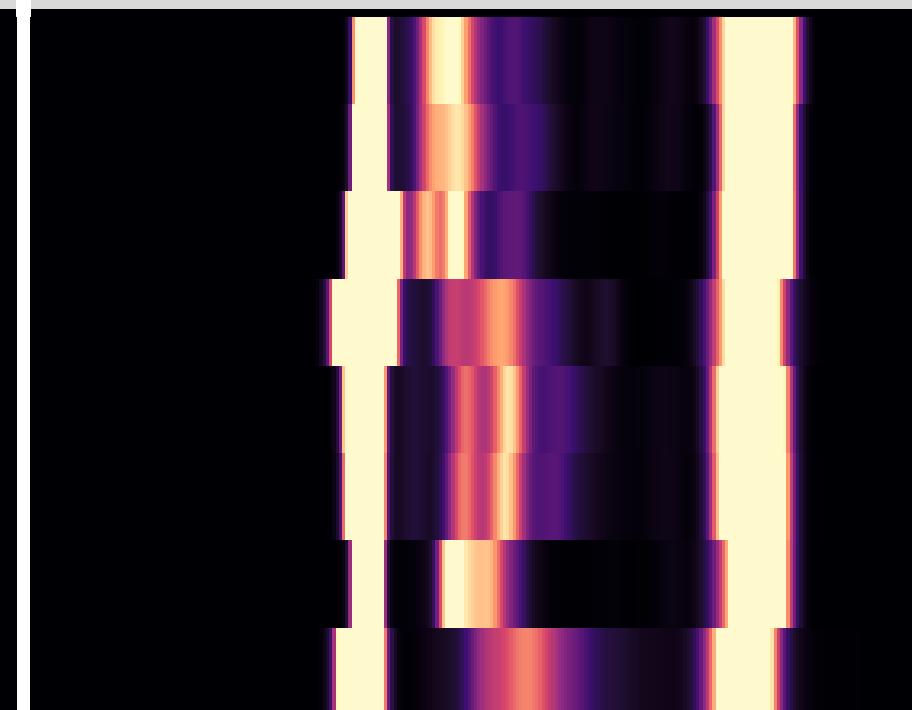
cdh62



cdh78



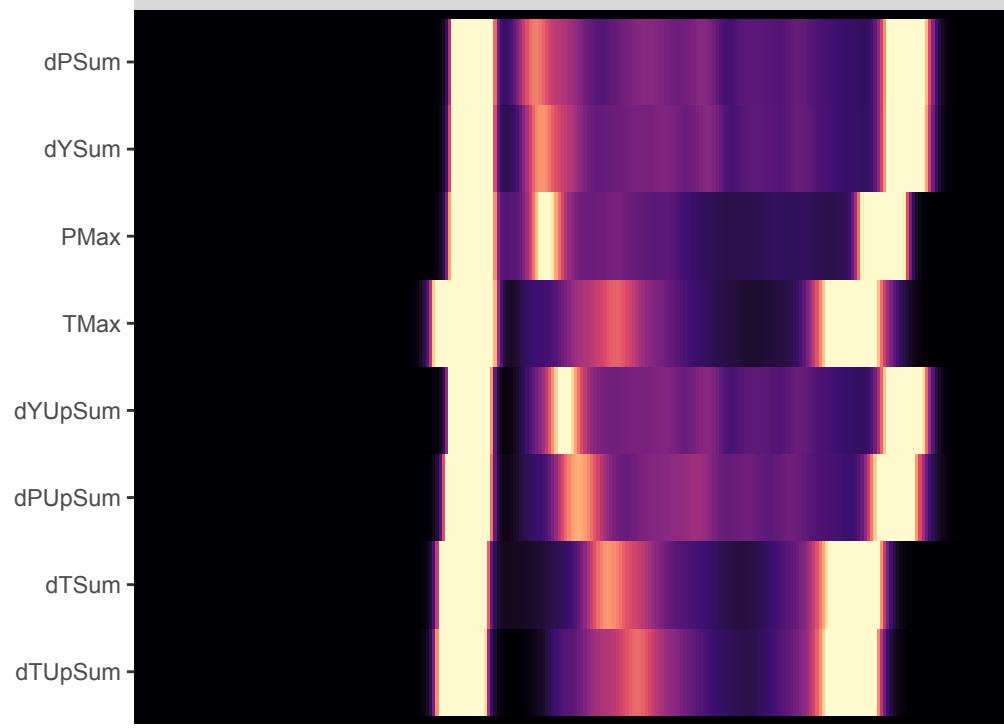
cdh94



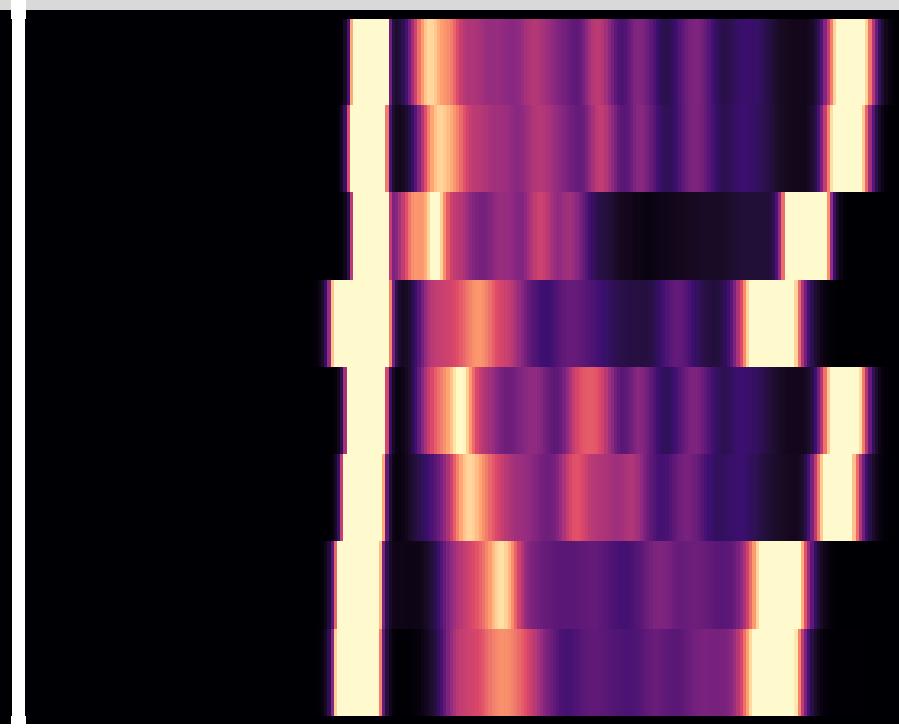
Scaled Value

density
0.2
0.1
0.0

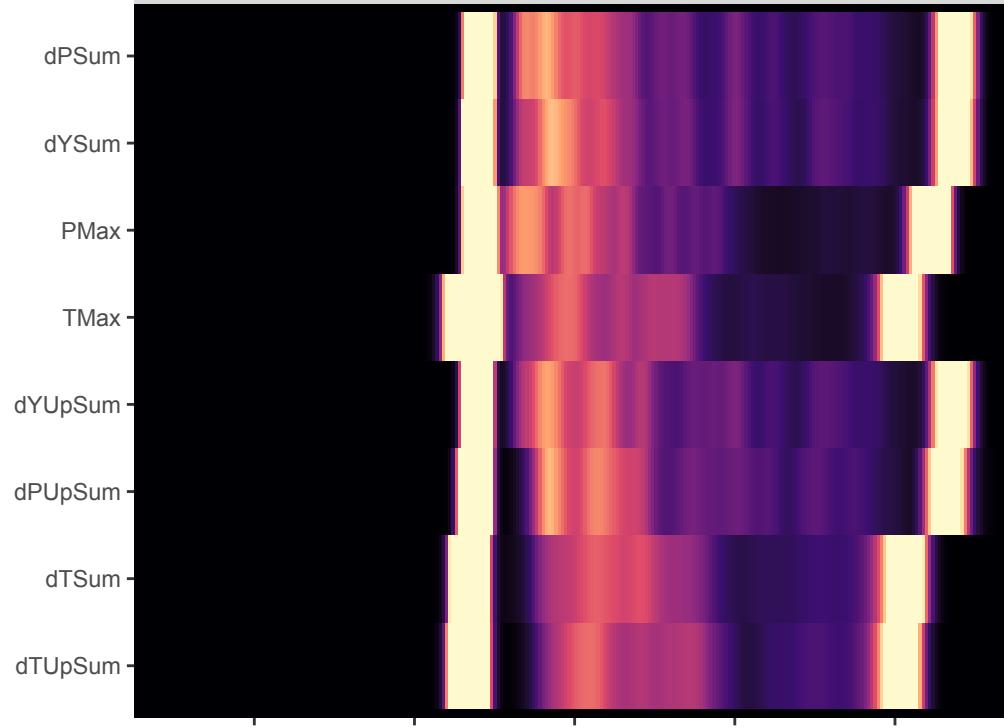
cdi46



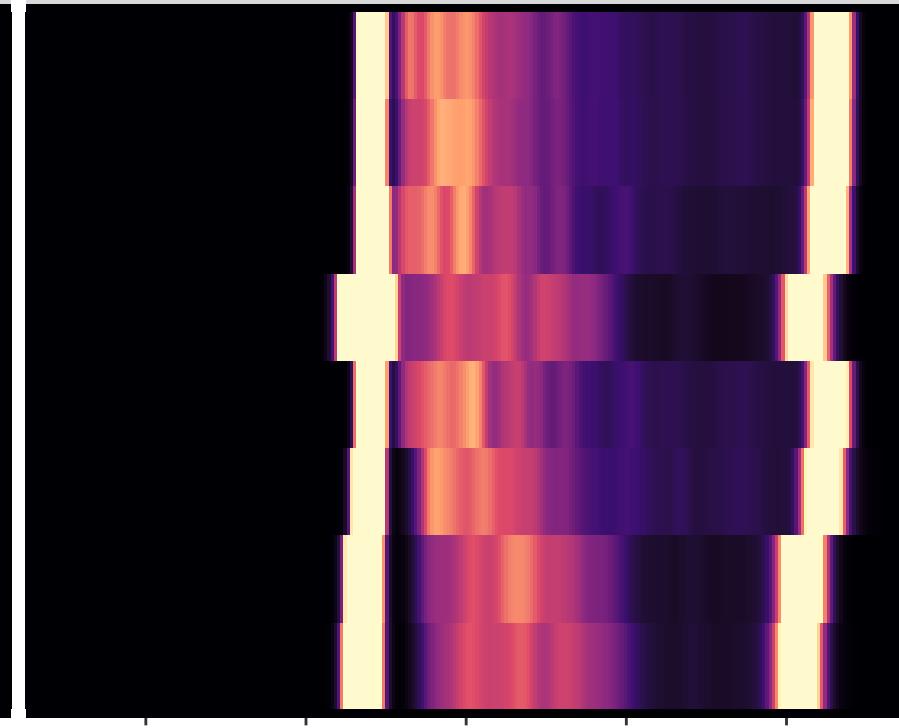
cdi62



cdi78



cdi94

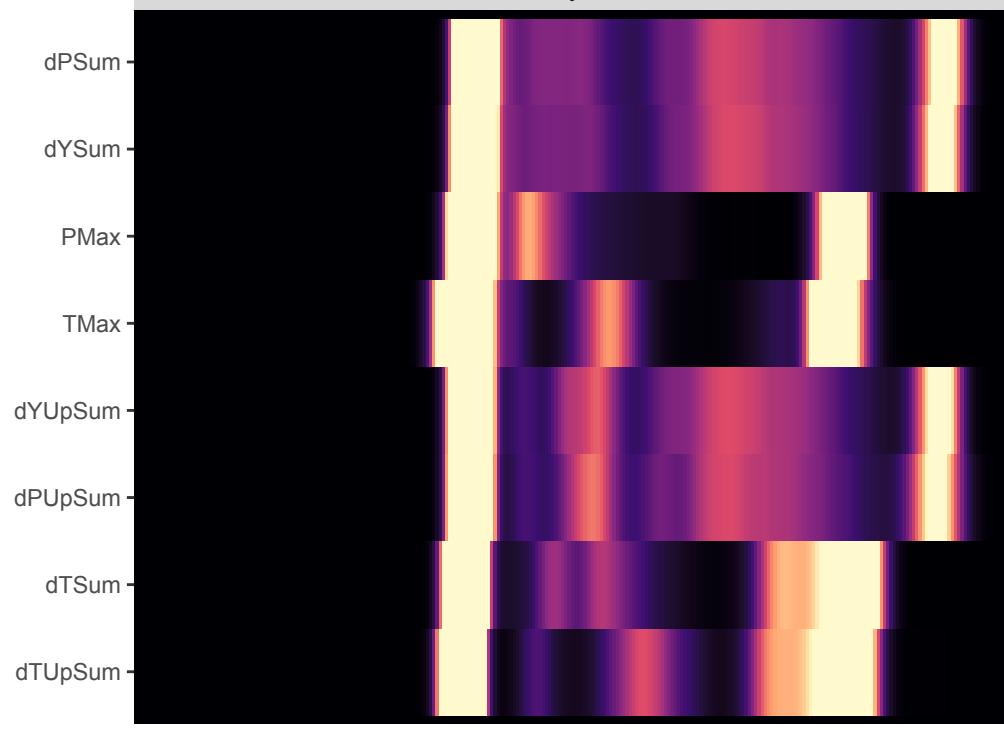


Scaled Value

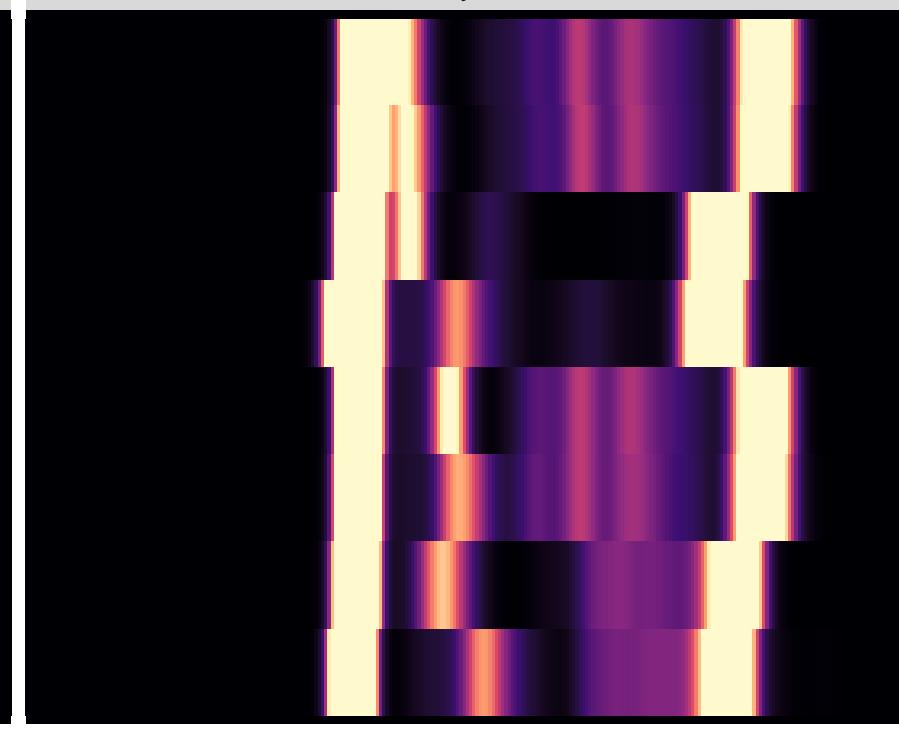
density

0.2
0.1
0.0

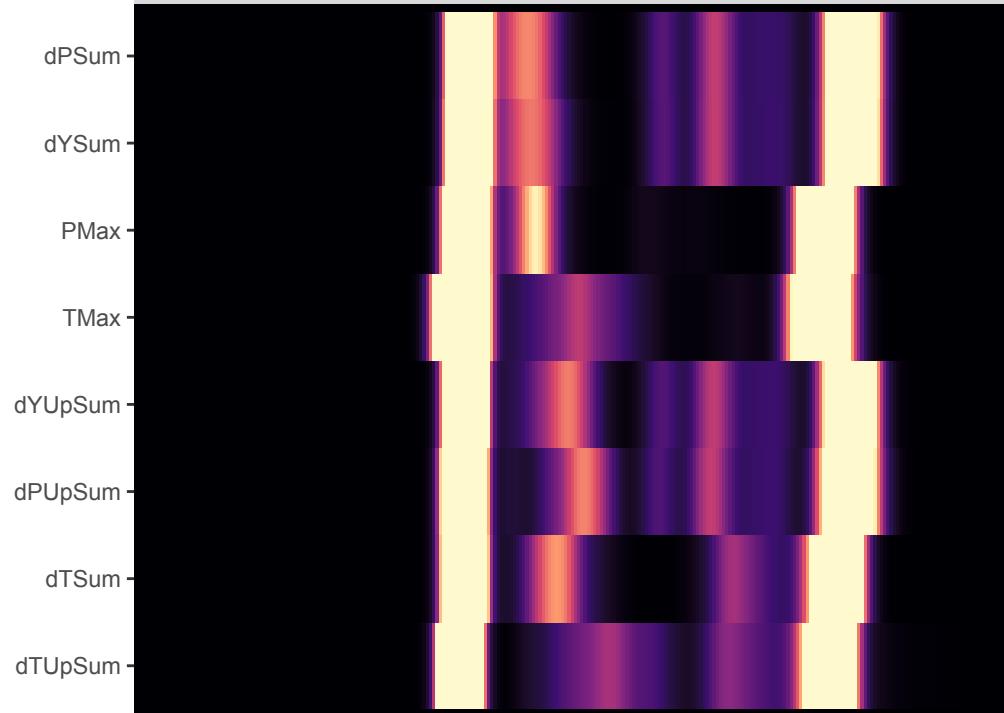
cdj46



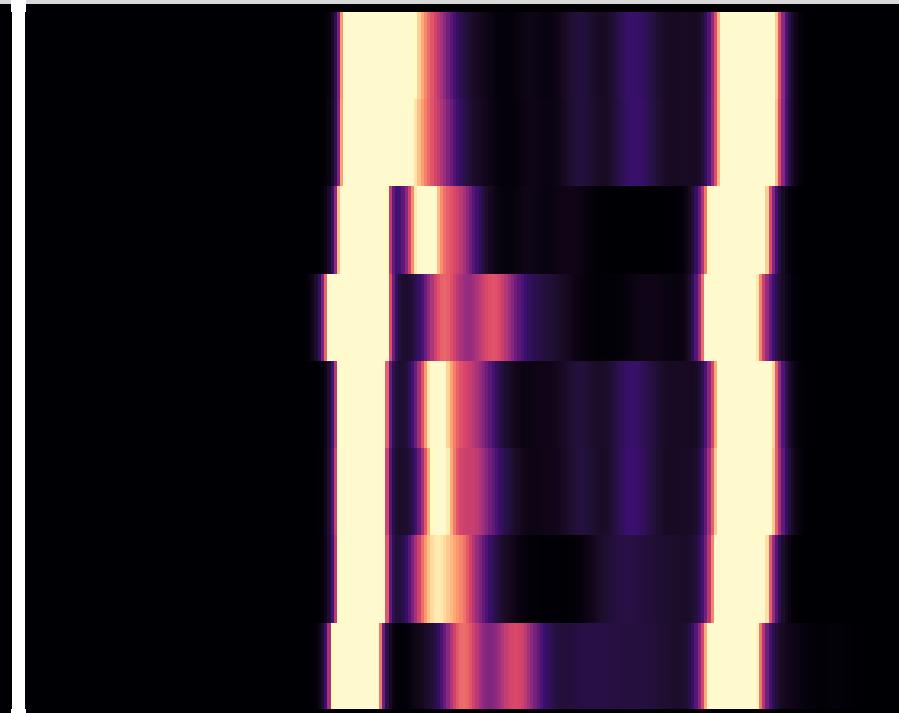
cdj62



cdj78



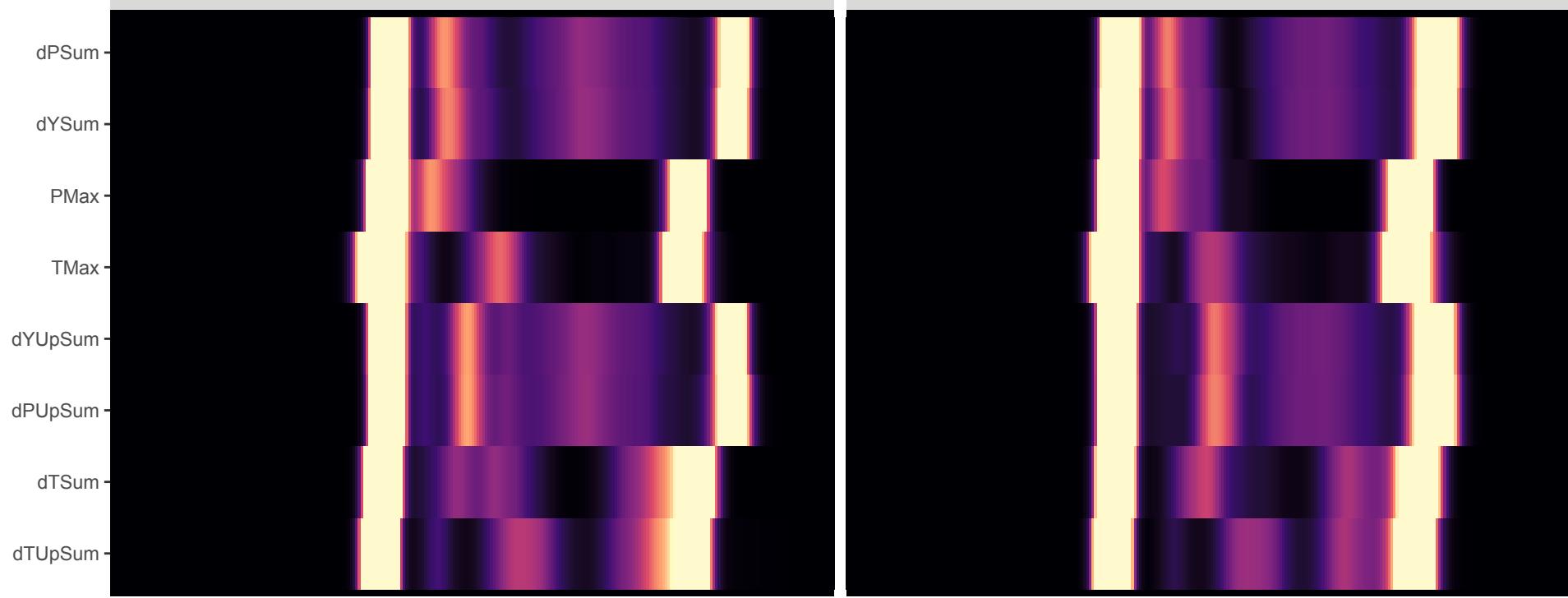
cdj94



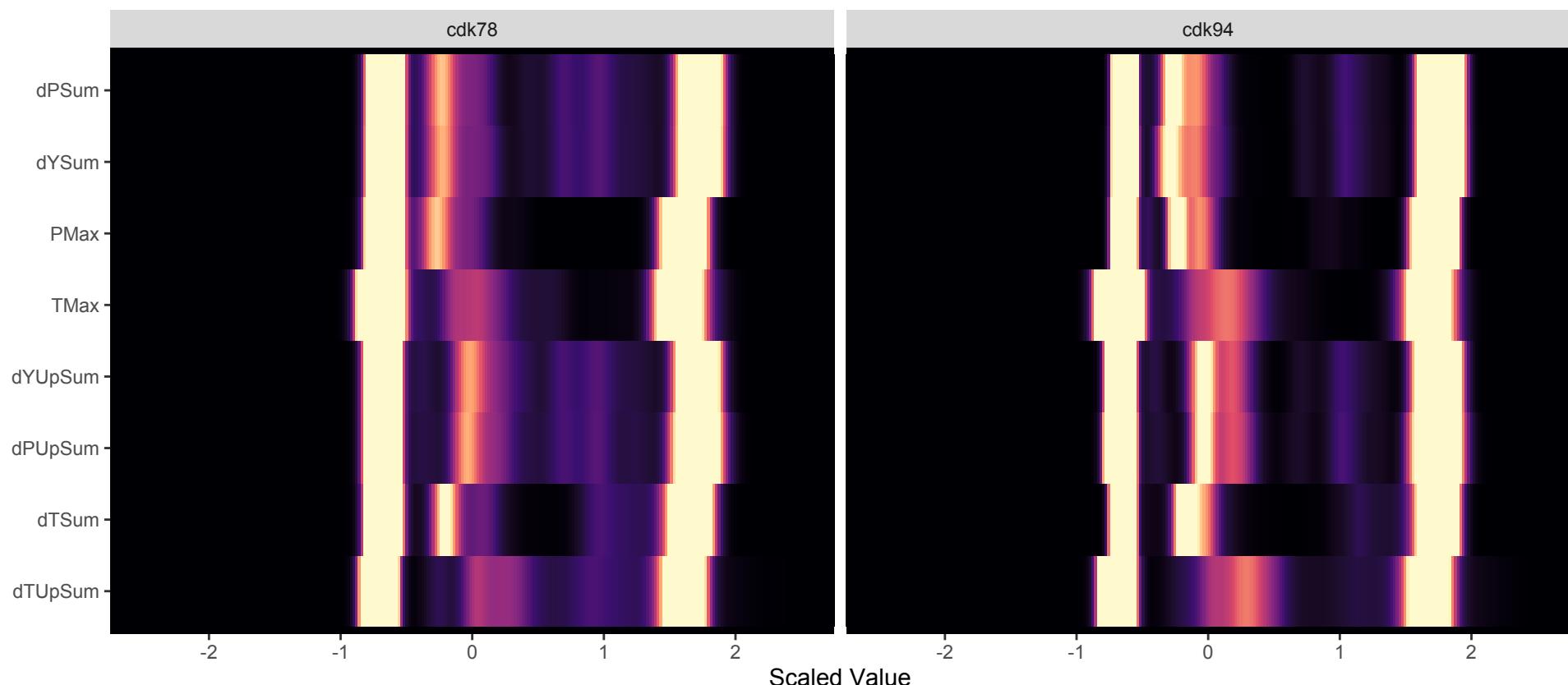
Scaled Value

density
0.2
0.1
0.0

cdk46



cdk62



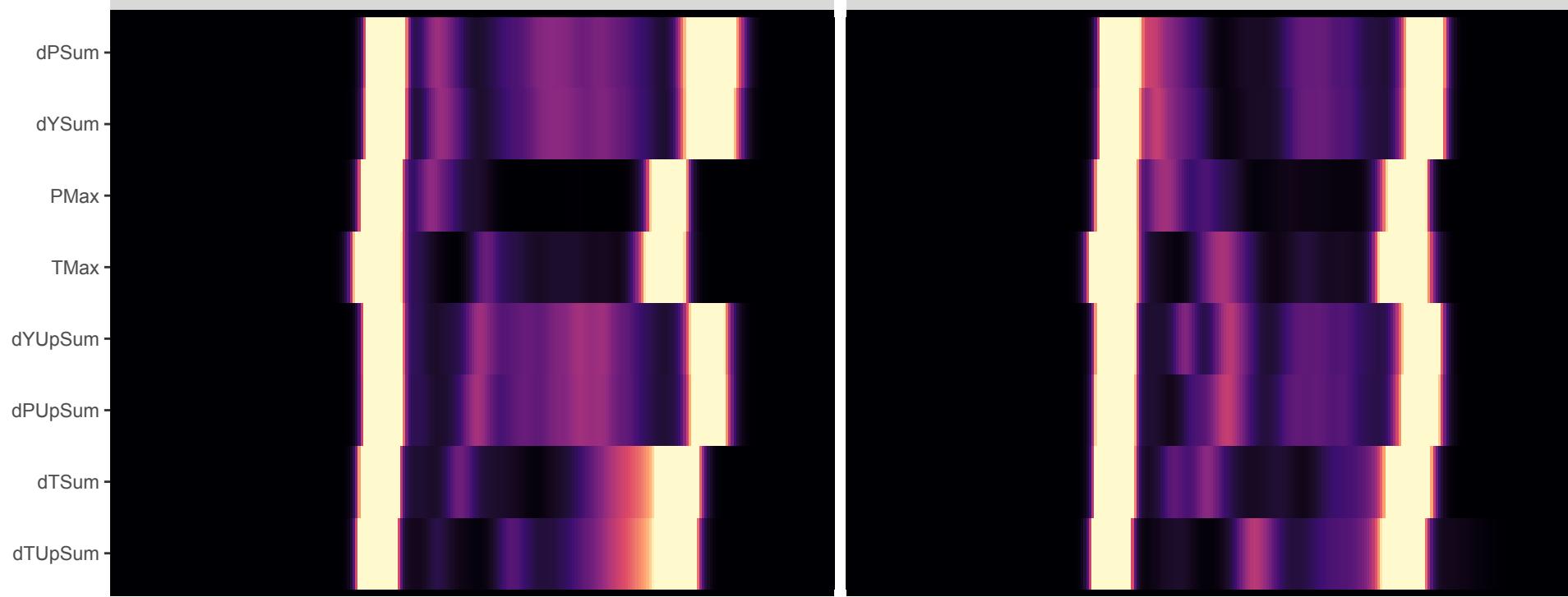
cdk78

cdk94

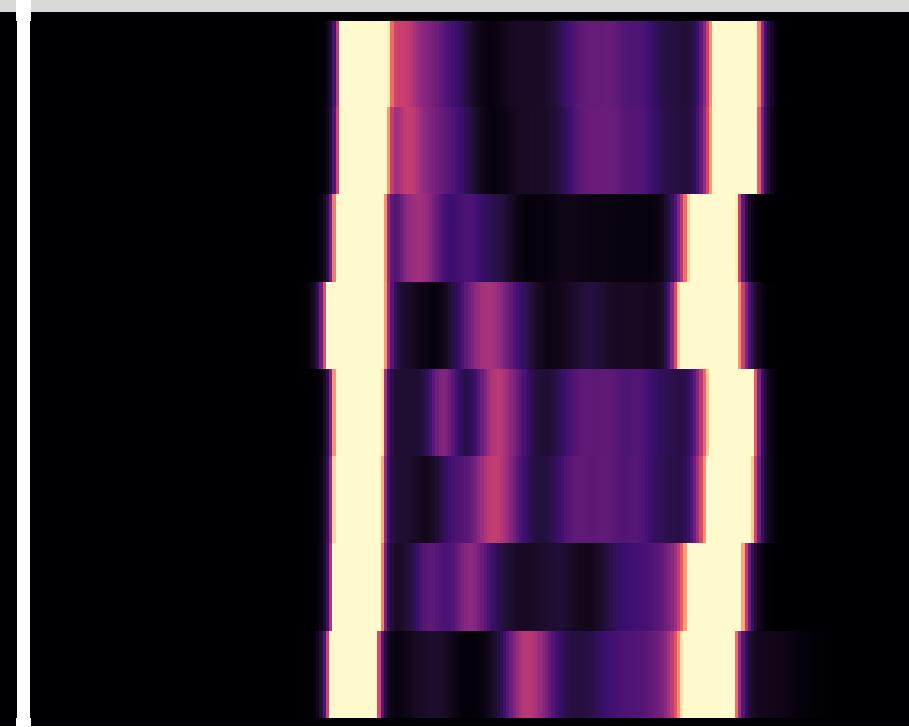
density

0.2
0.1
0.0

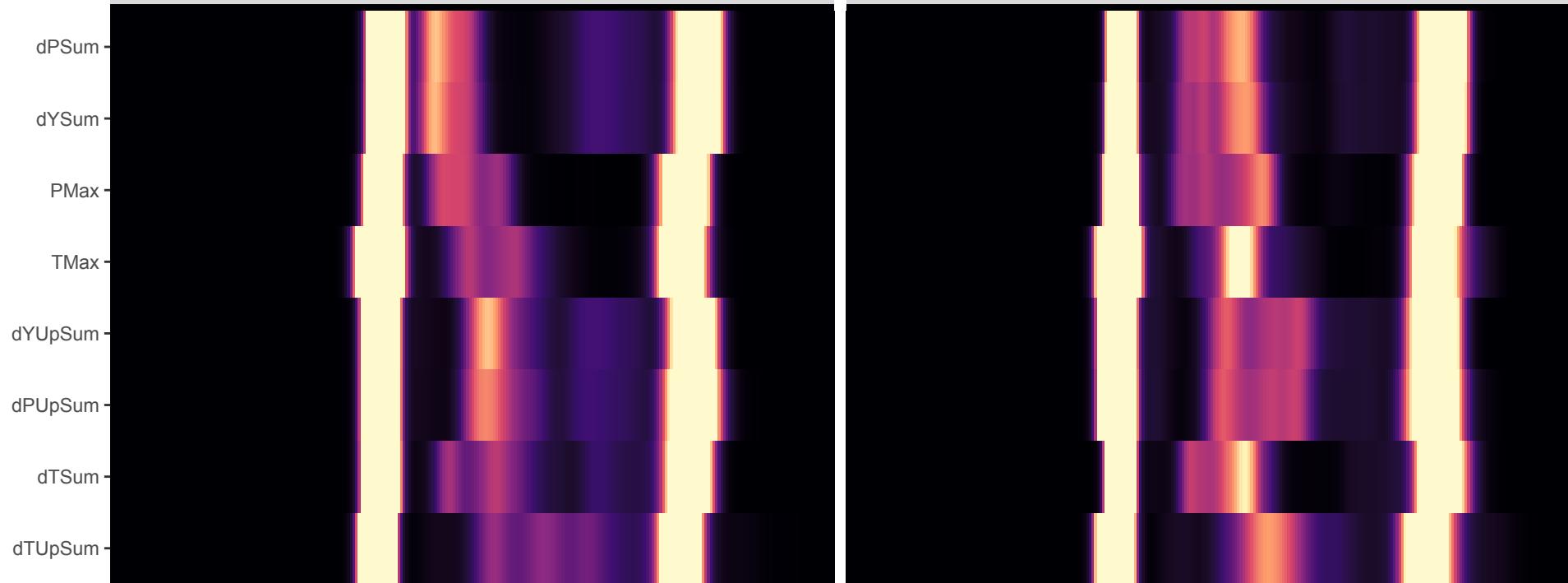
cdl46



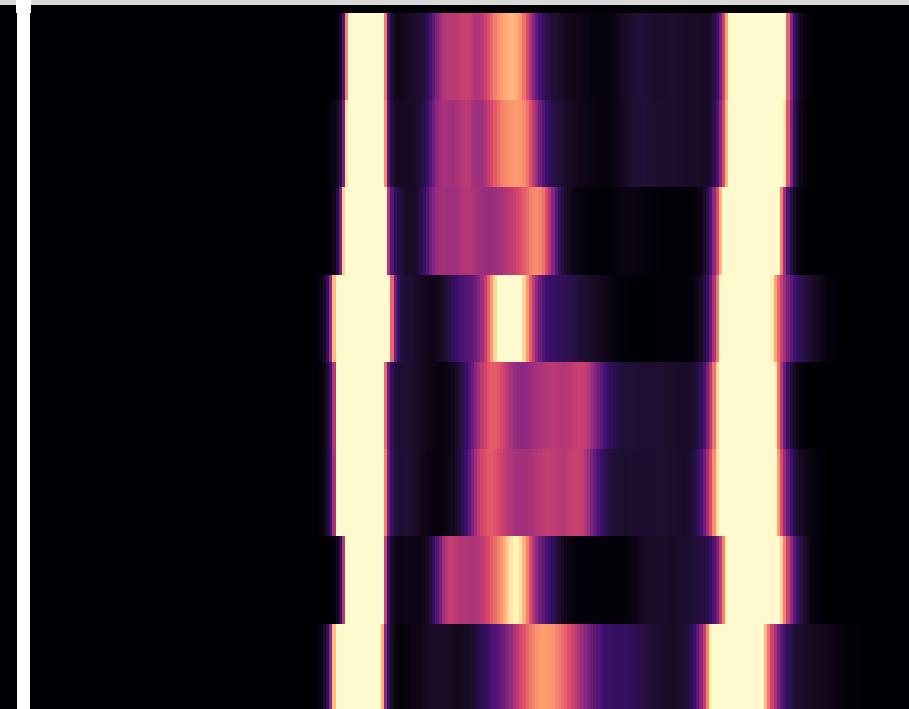
cdl62



cdl78



cdl94

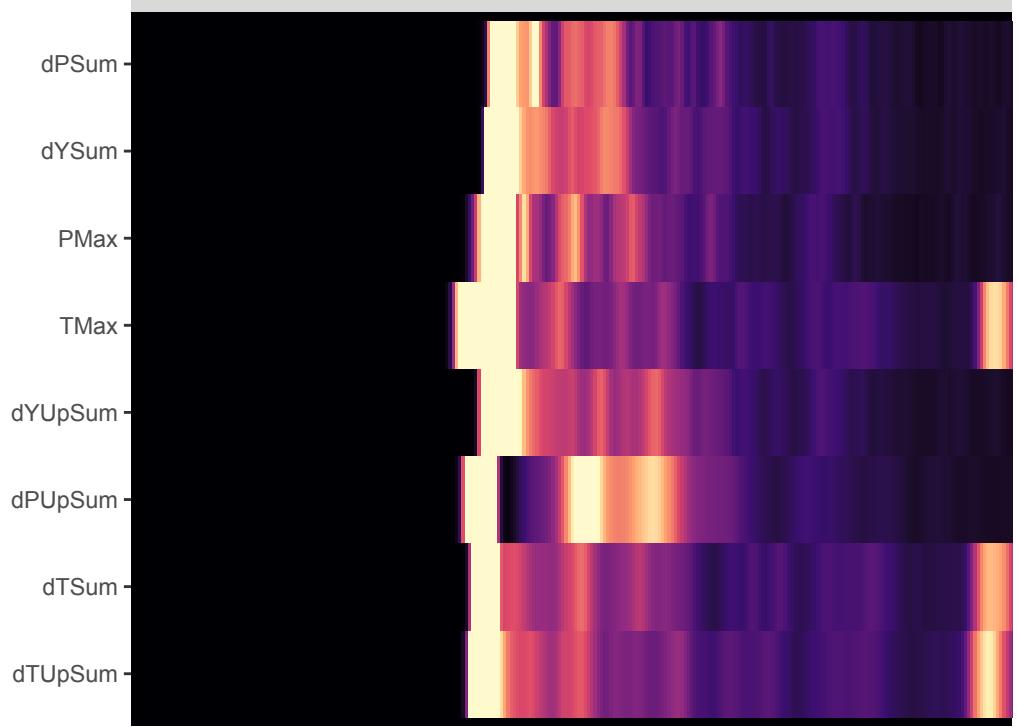


Scaled Value

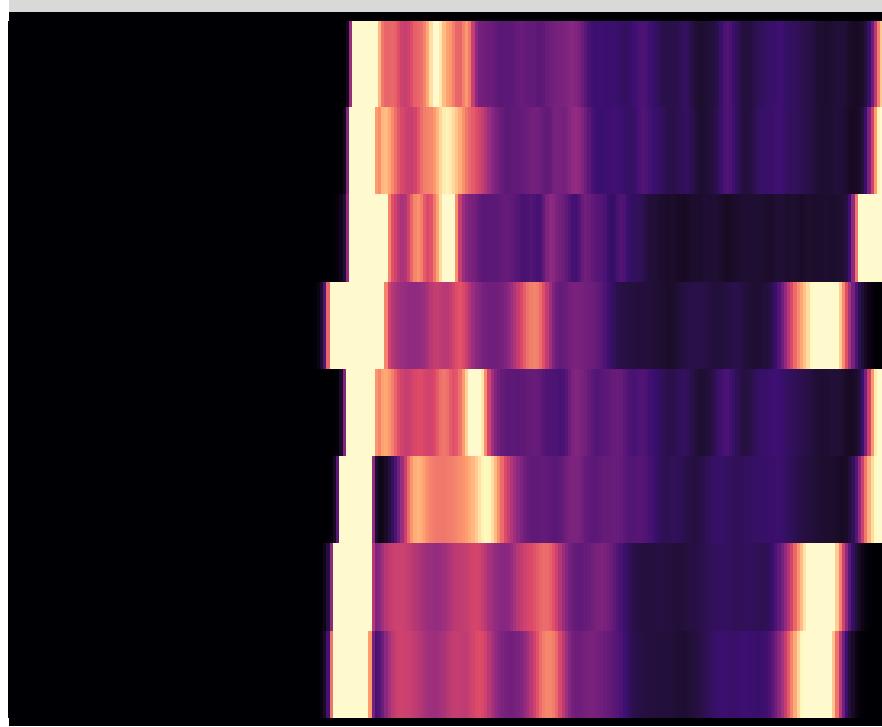
density

0.2
0.1
0.0

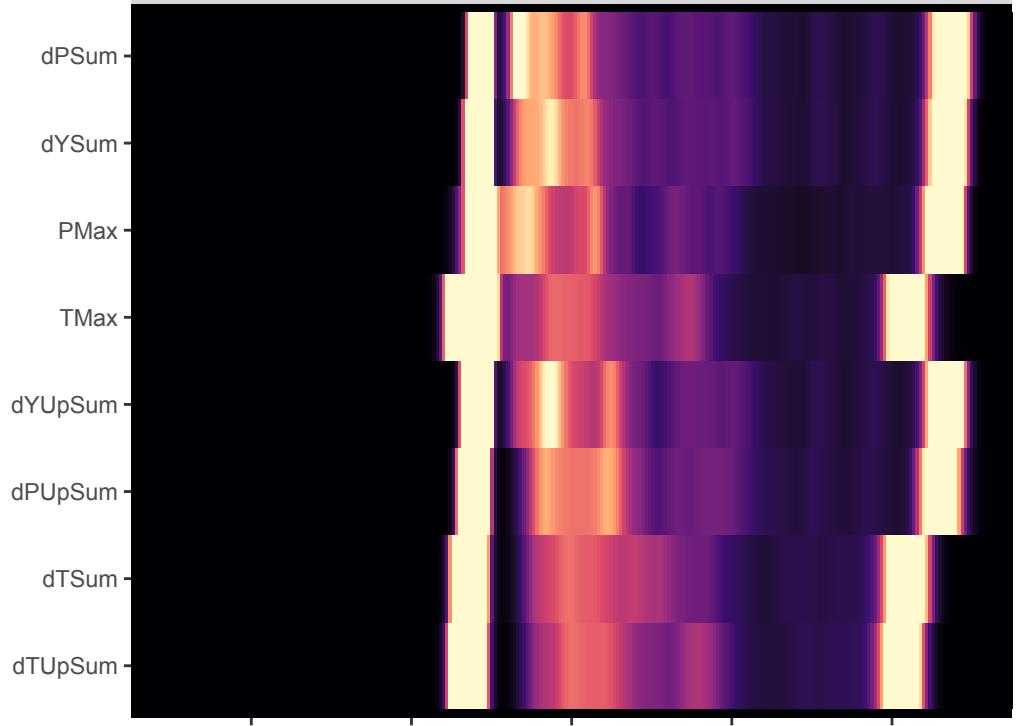
cdm46



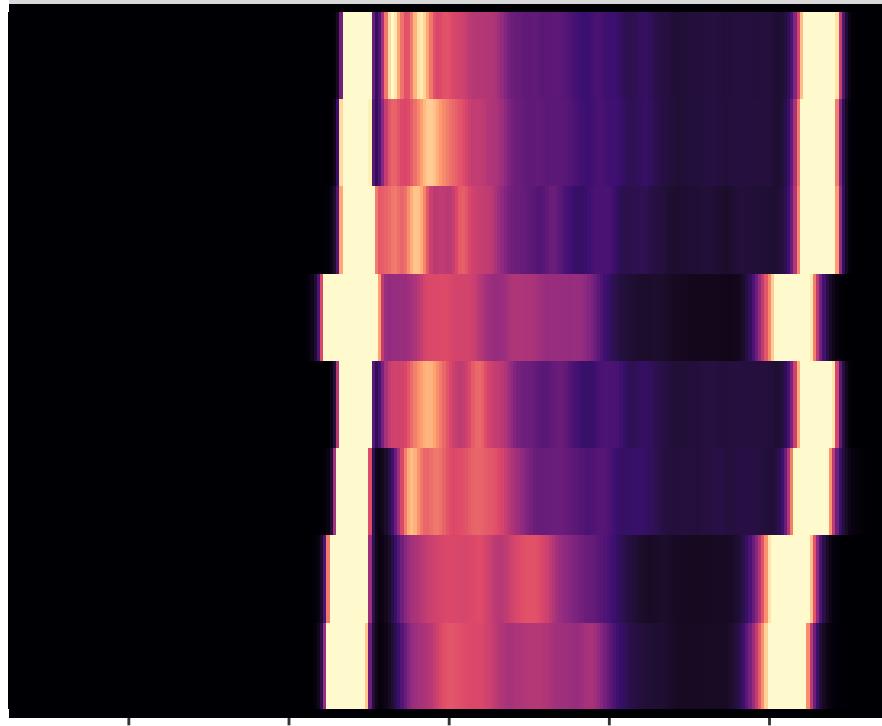
cdm62



cdm78



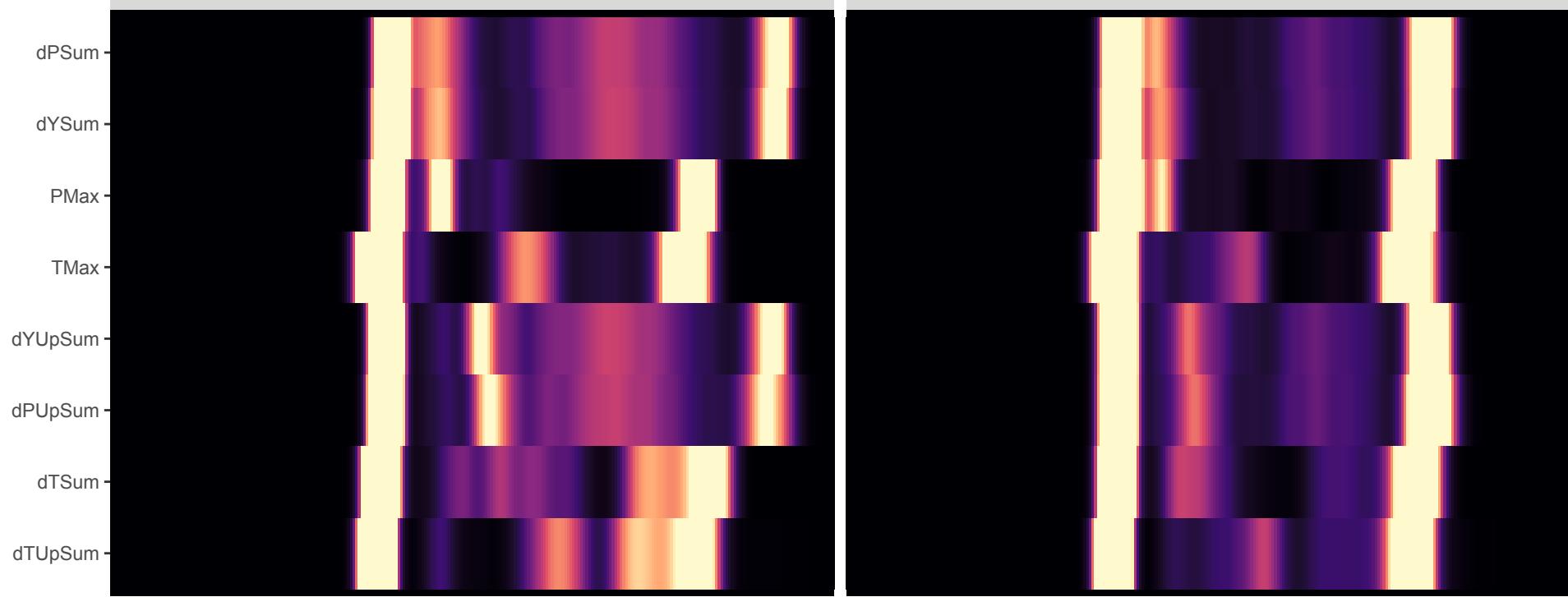
cdm94



Scaled Value

density
0.2
0.1
0.0

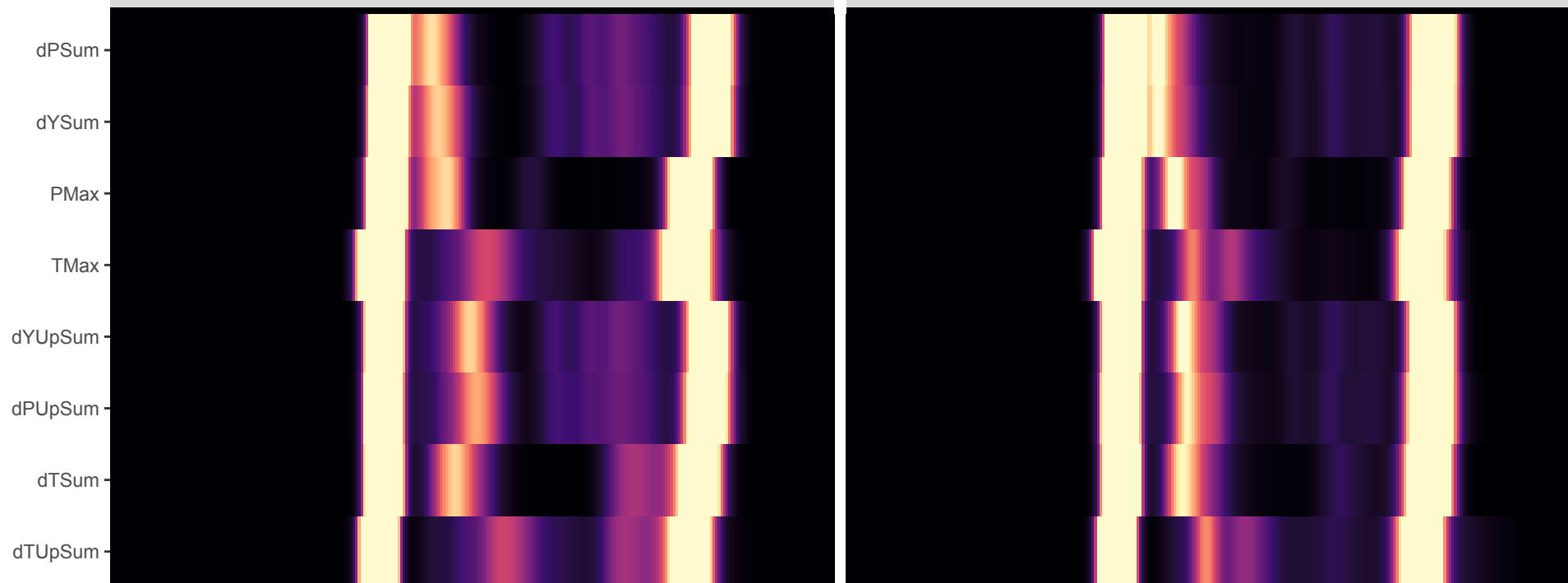
cdn46



cdn62

density
0.2
0.1
0.0

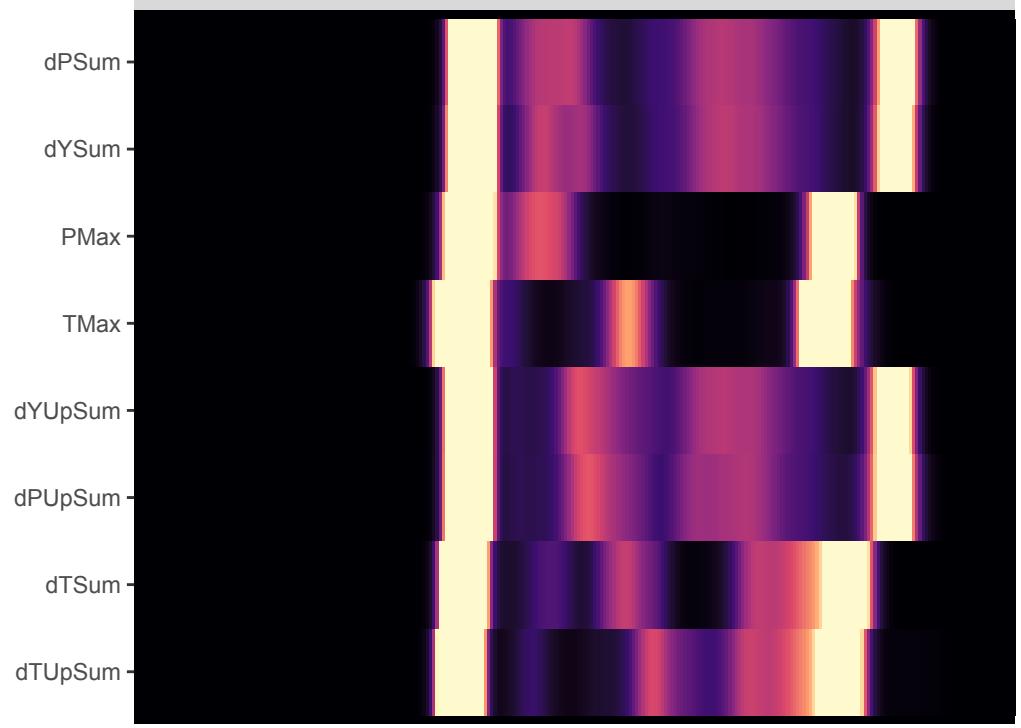
cdn78



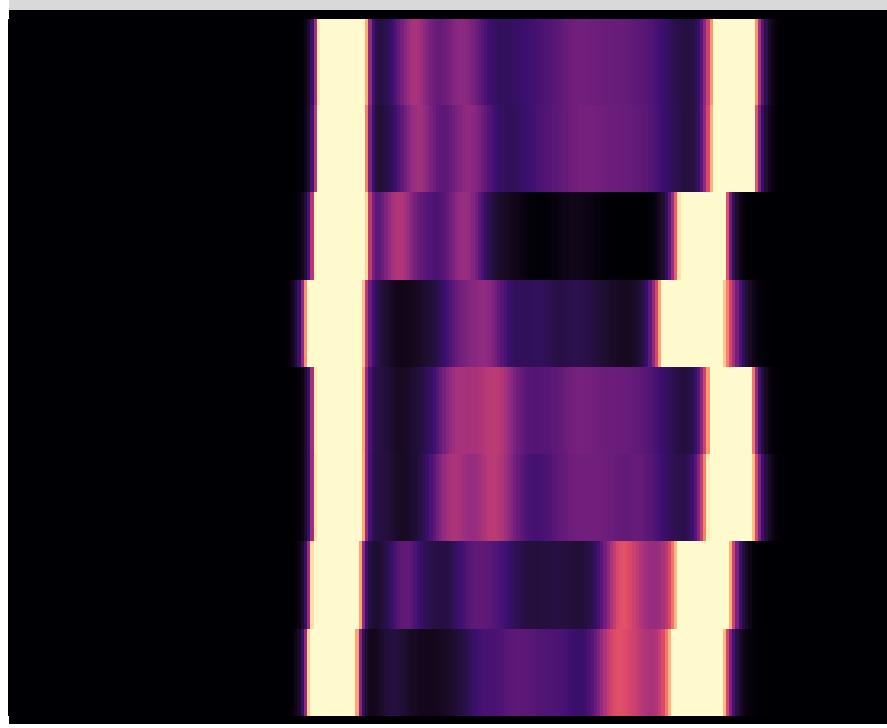
cdn94

Scaled Value

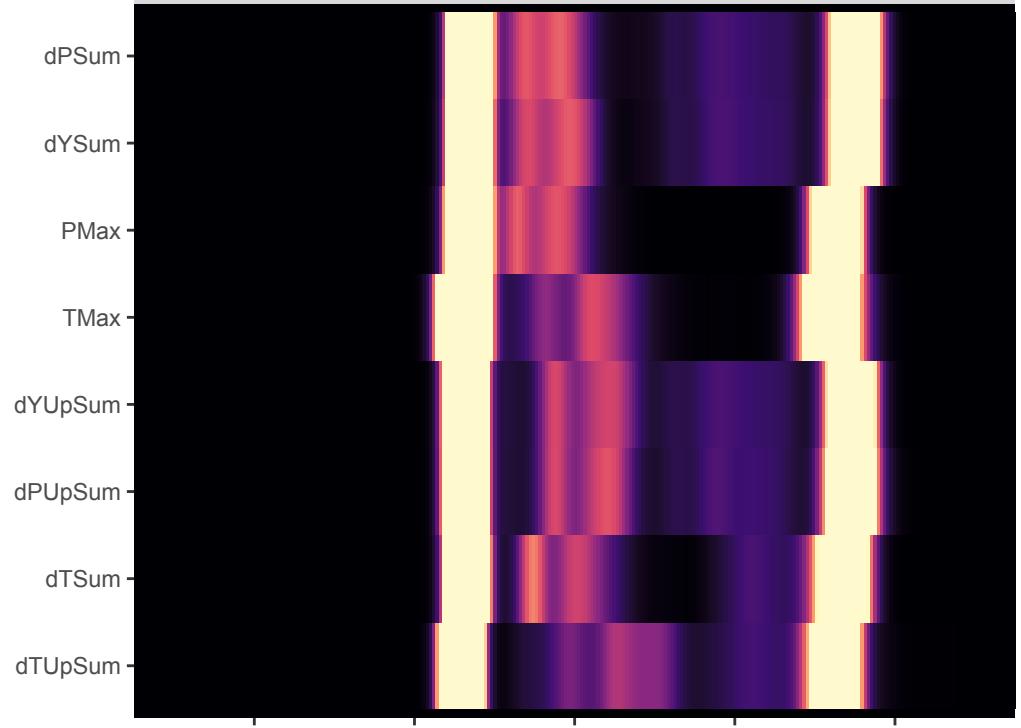
cd046



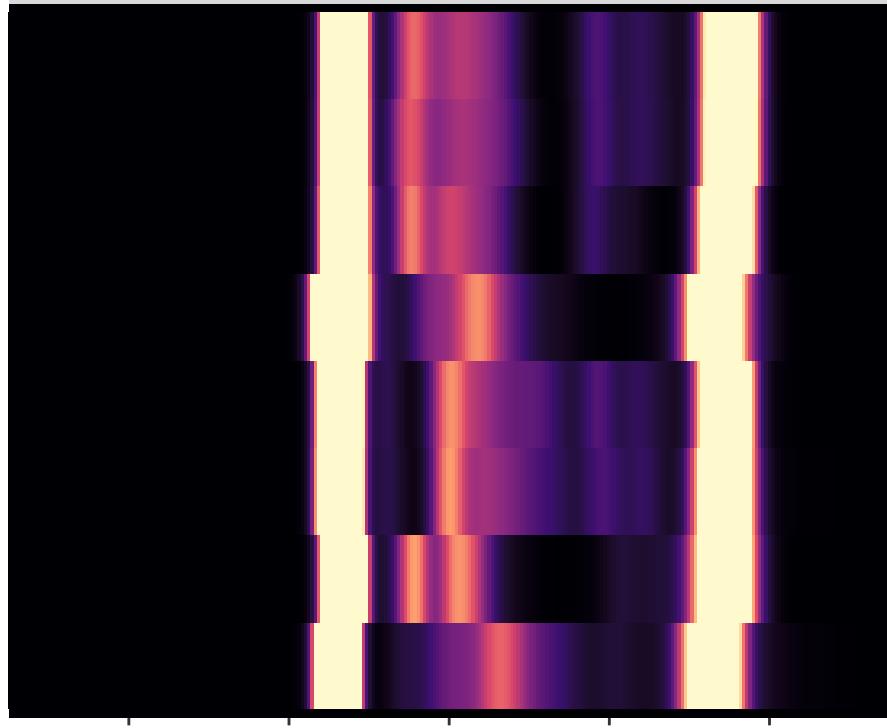
cd062



cd078



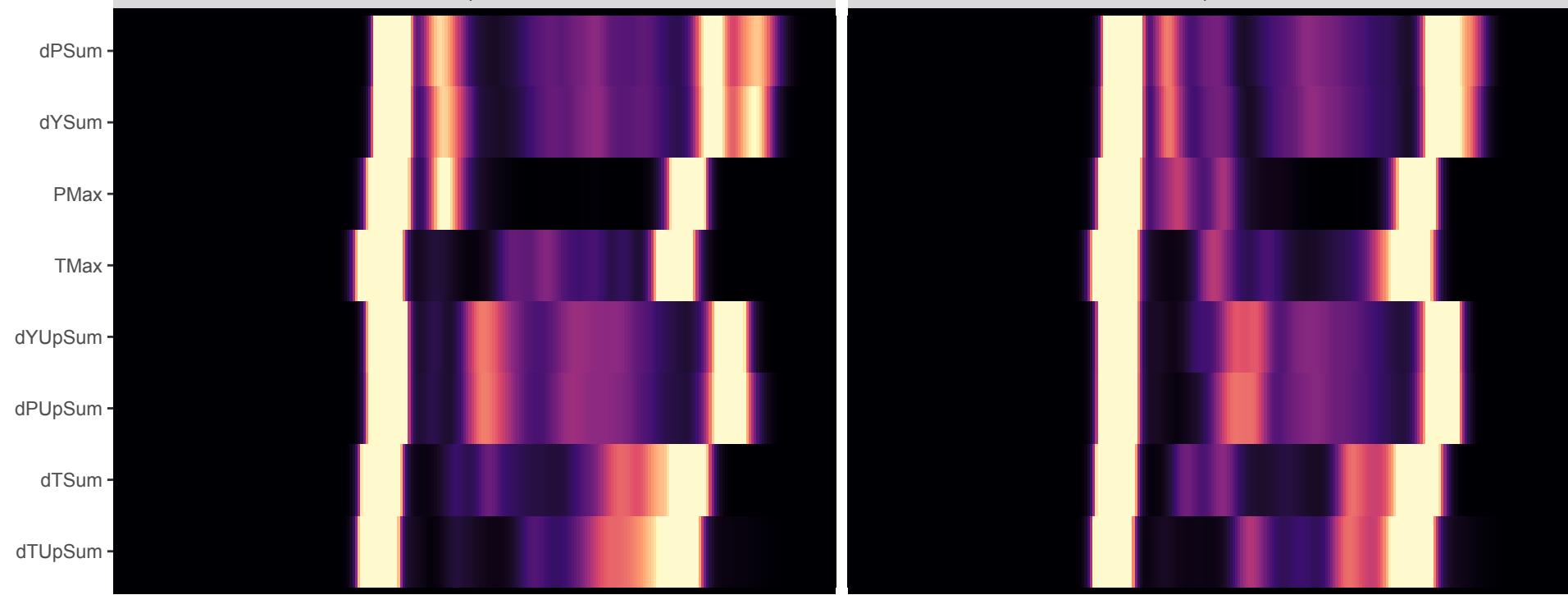
cd094



Scaled Value

density
0.2
0.1
0.0

cdp46

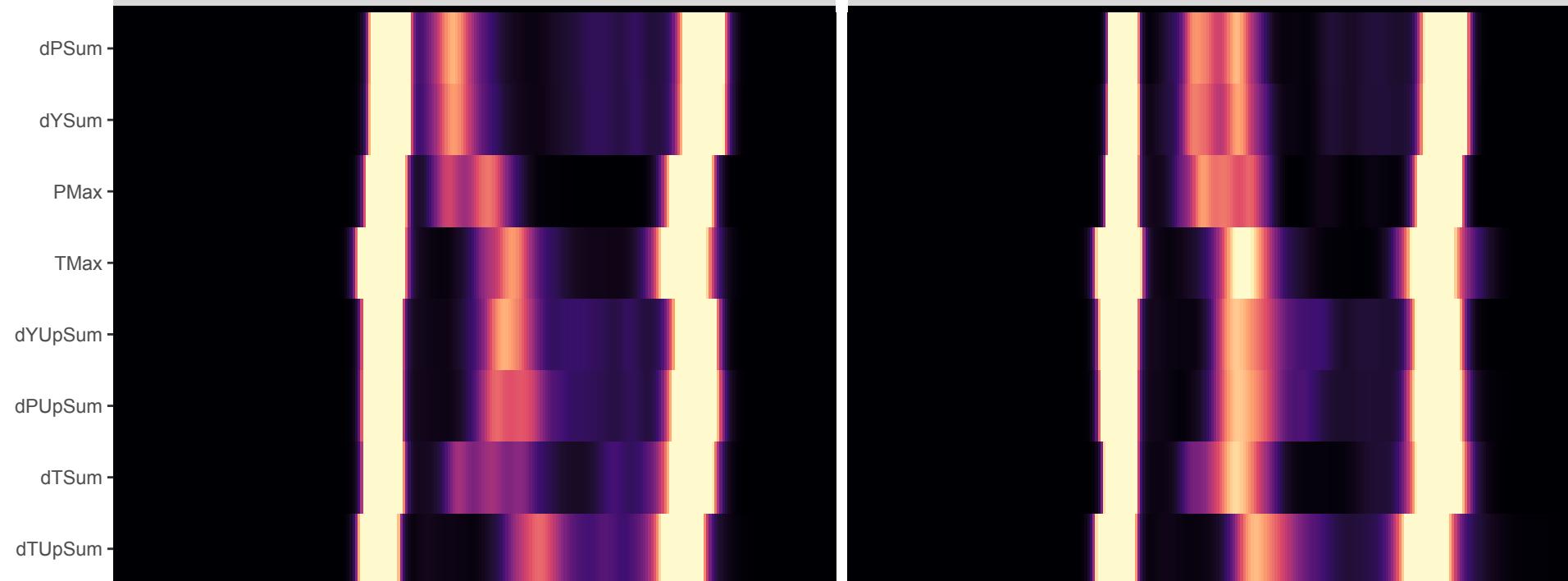


cdp62

density

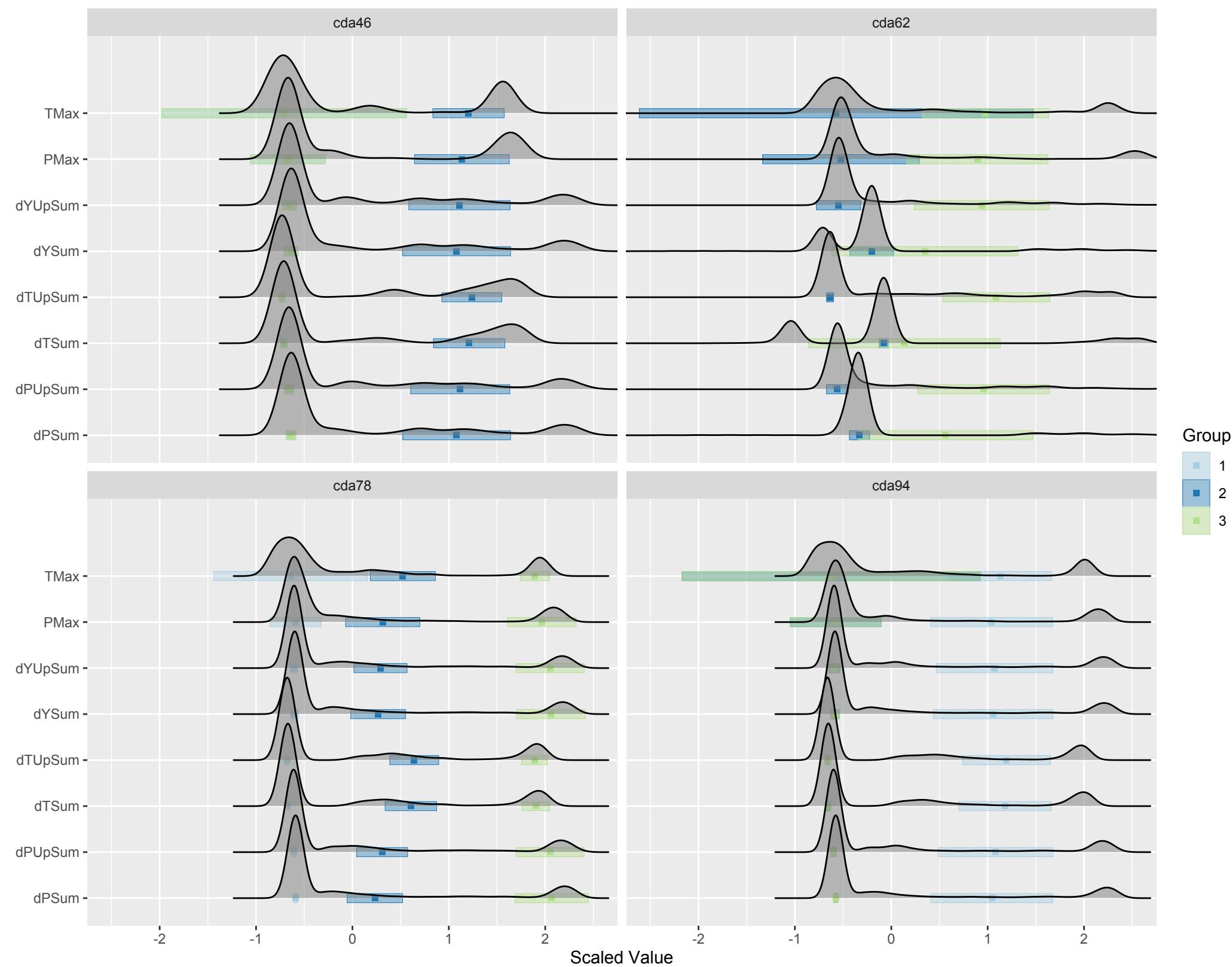
0.2
0.1
0.0

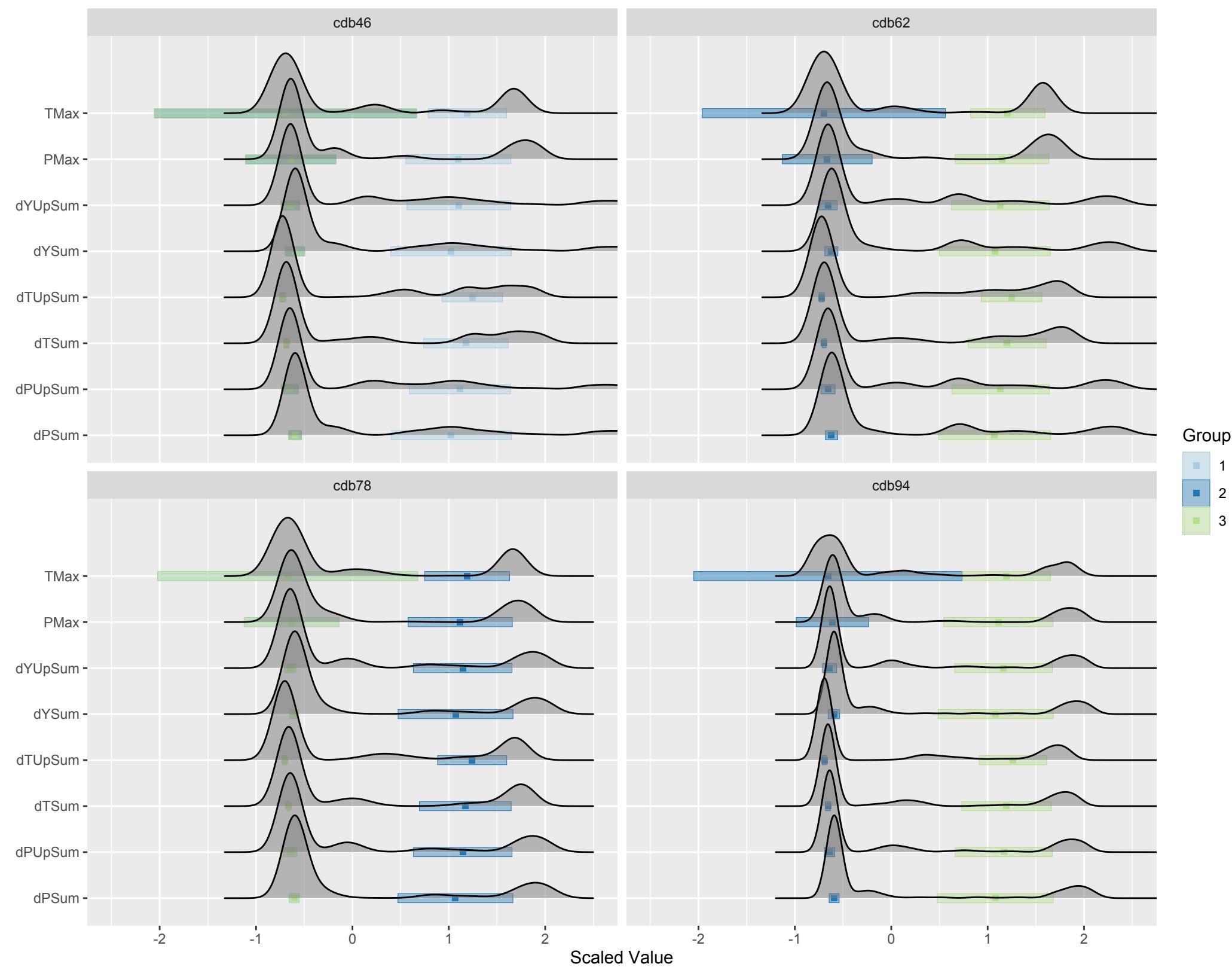
cdp78



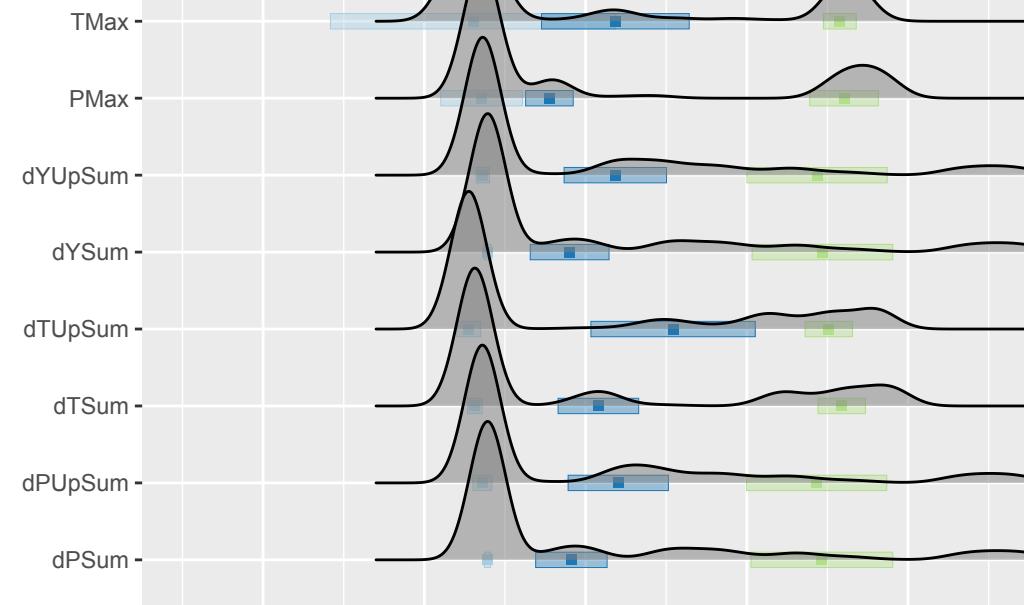
cdp94

Scaled Value

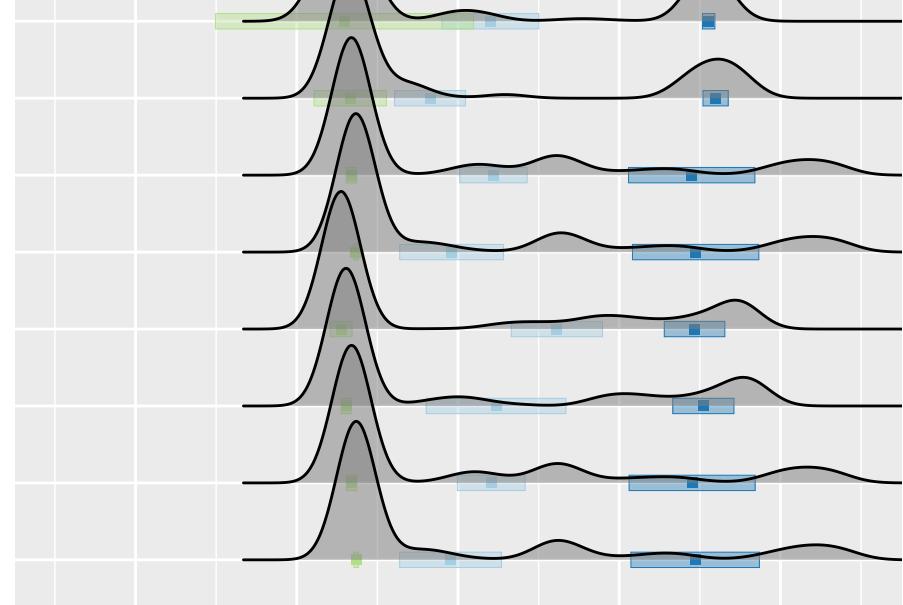




cdc46



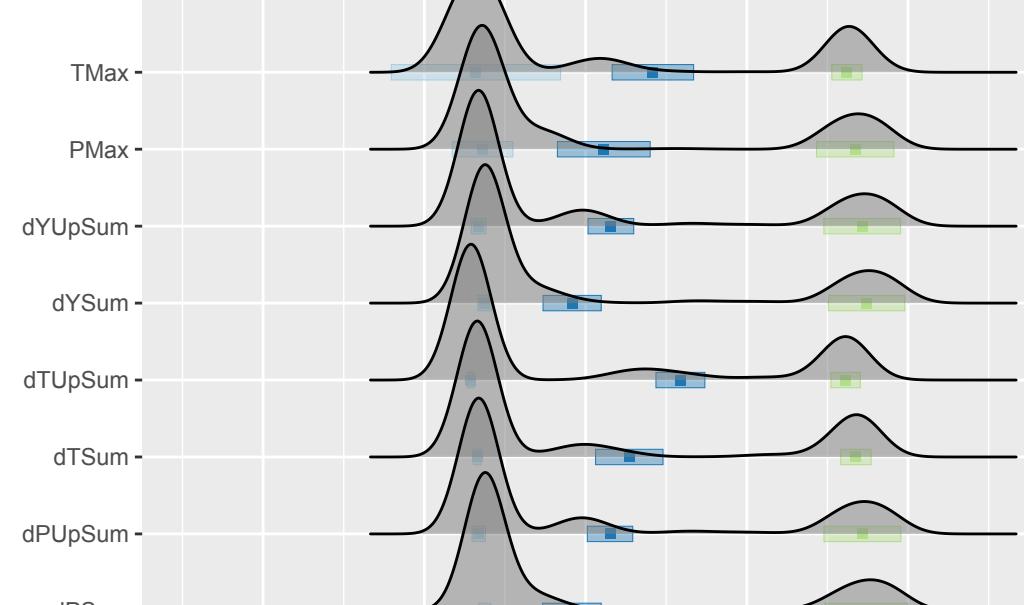
cdc62



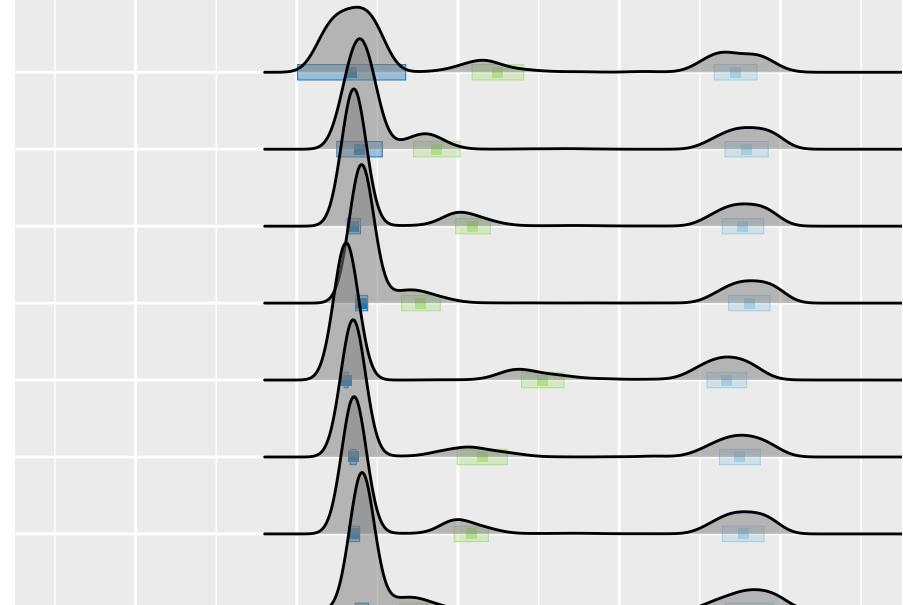
Group

- 1
- 2
- 3

cdc78

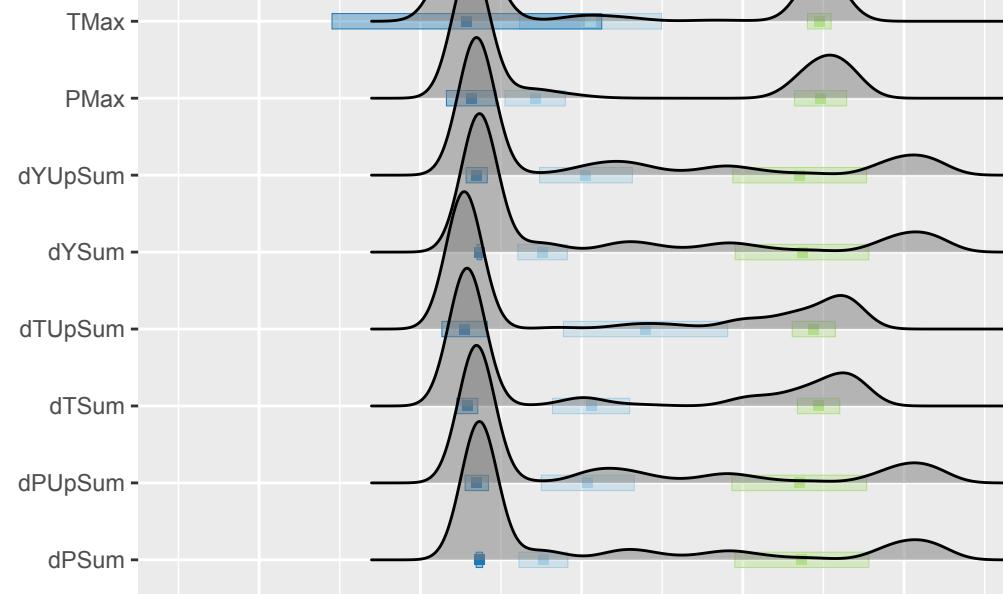


cdc94

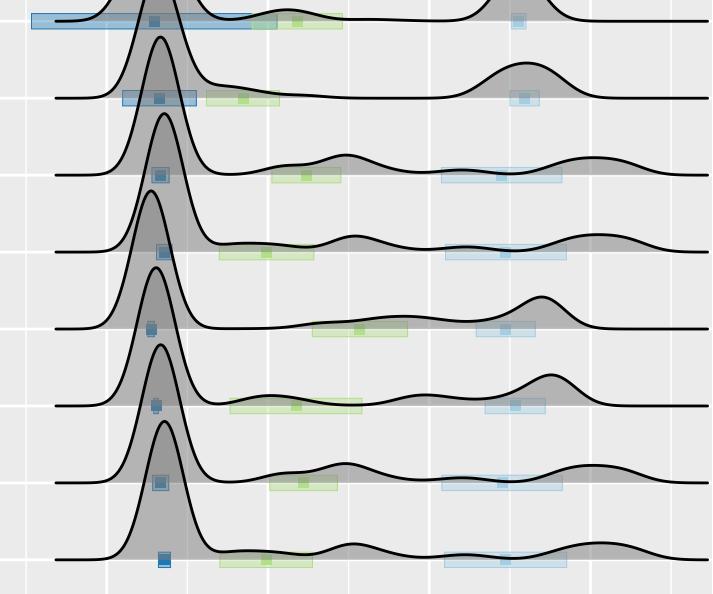


Scaled Value

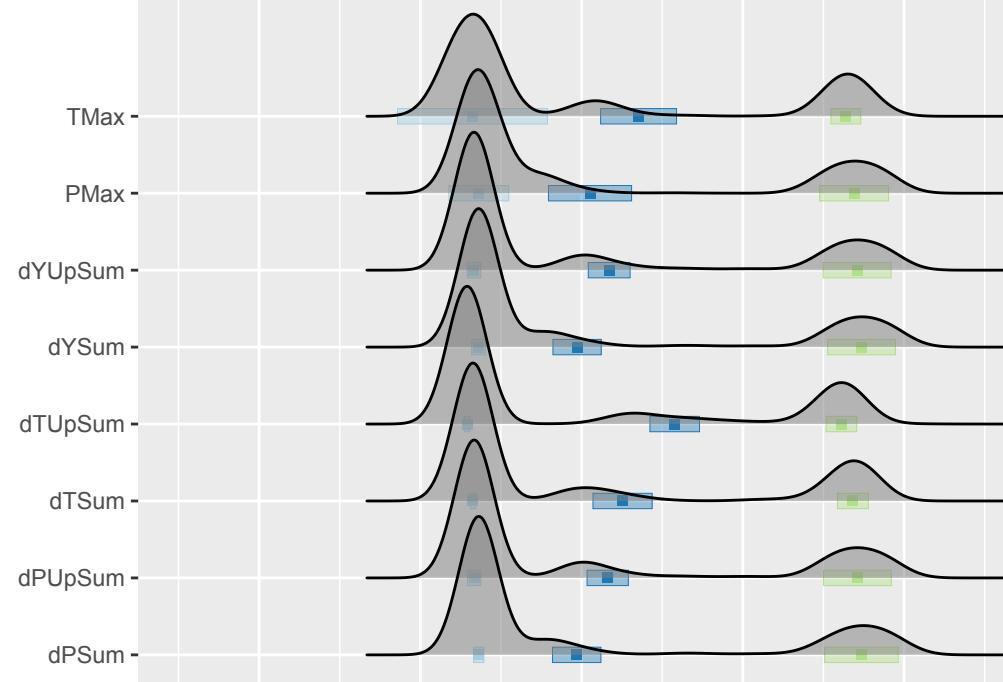
cdd46



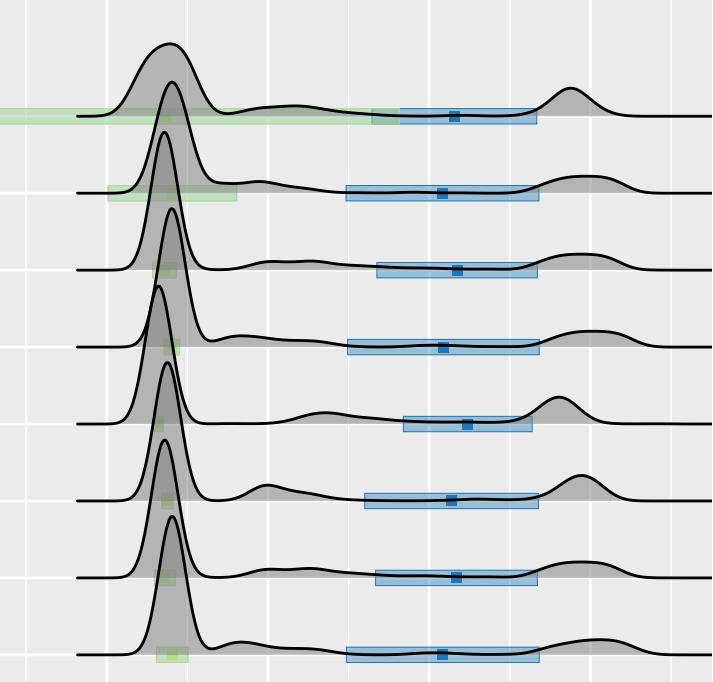
cdd62



cdd78



cdd94

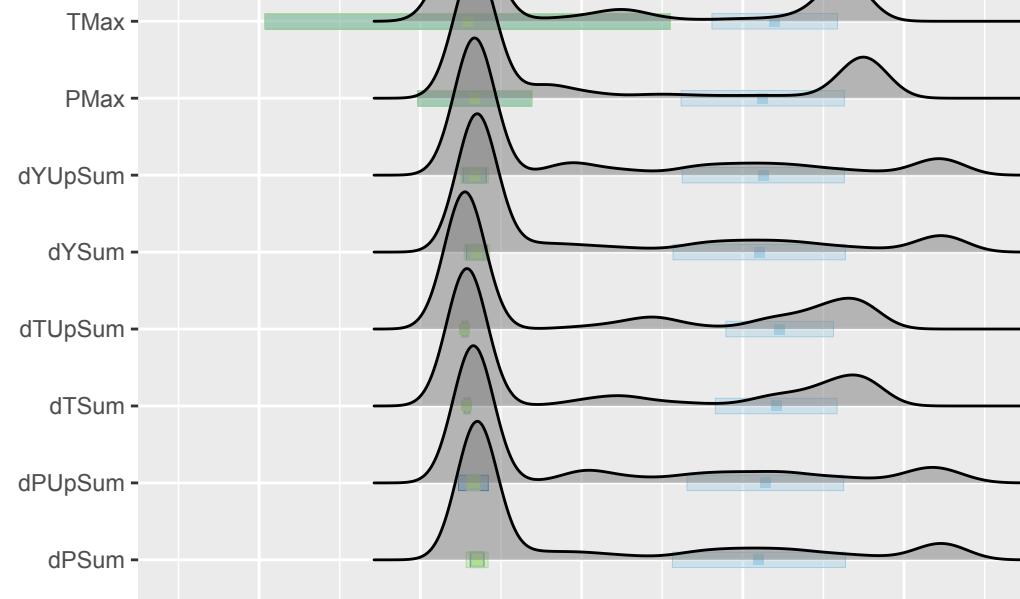


Group

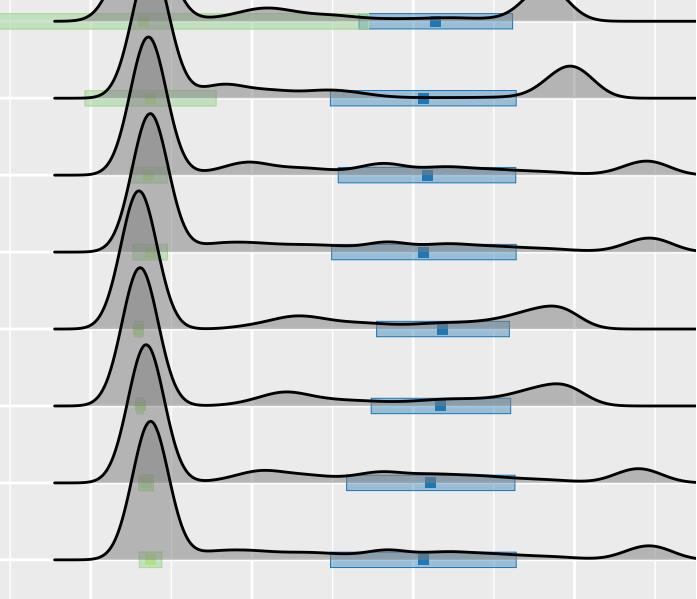
- 1
- 2
- 3

Scaled Value

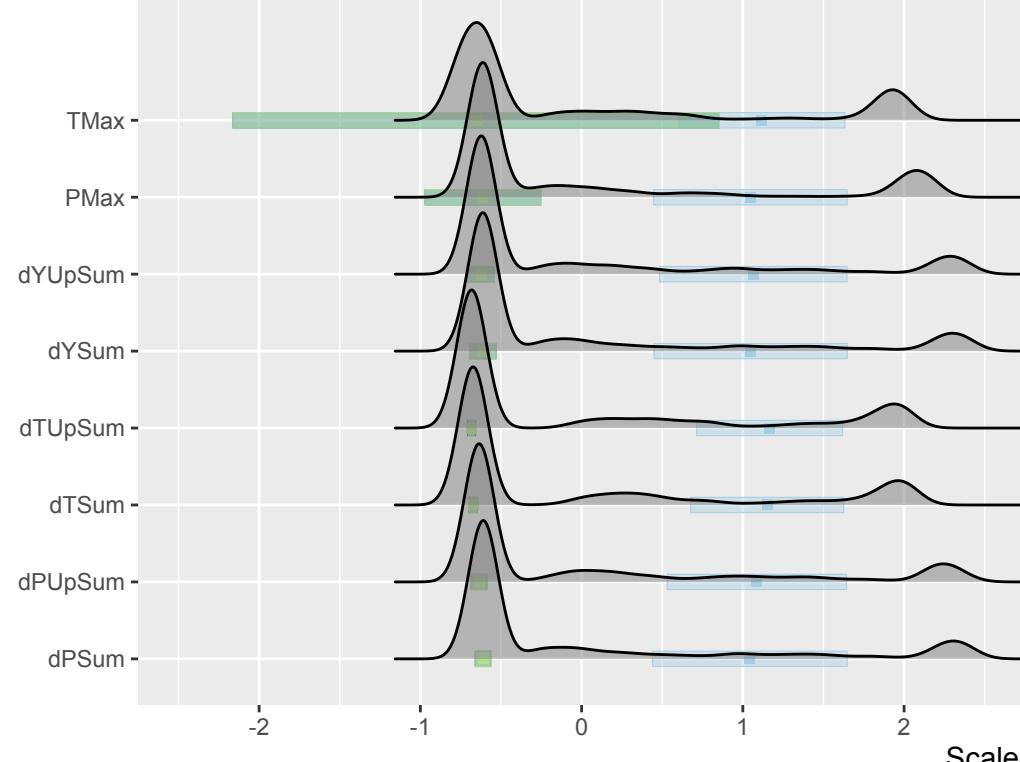
cde46



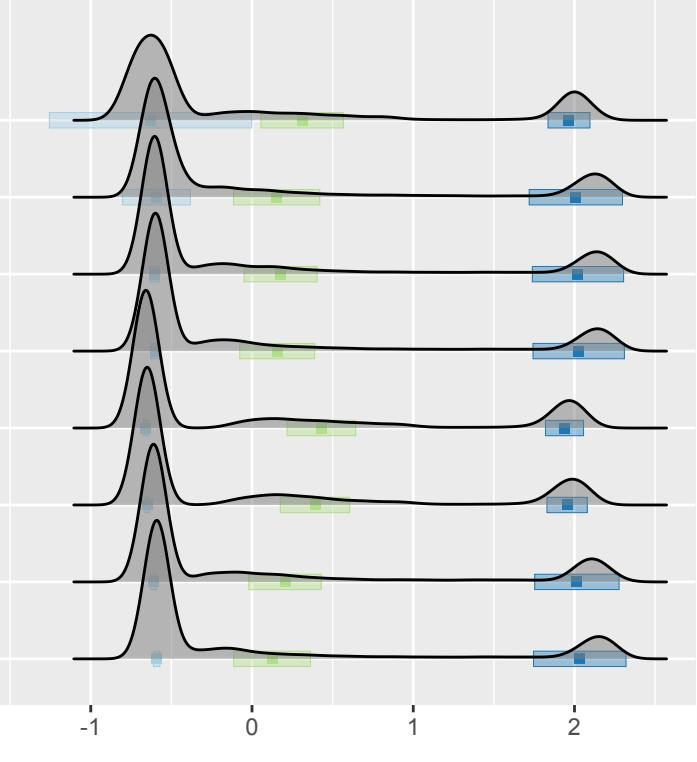
cde62



cde78



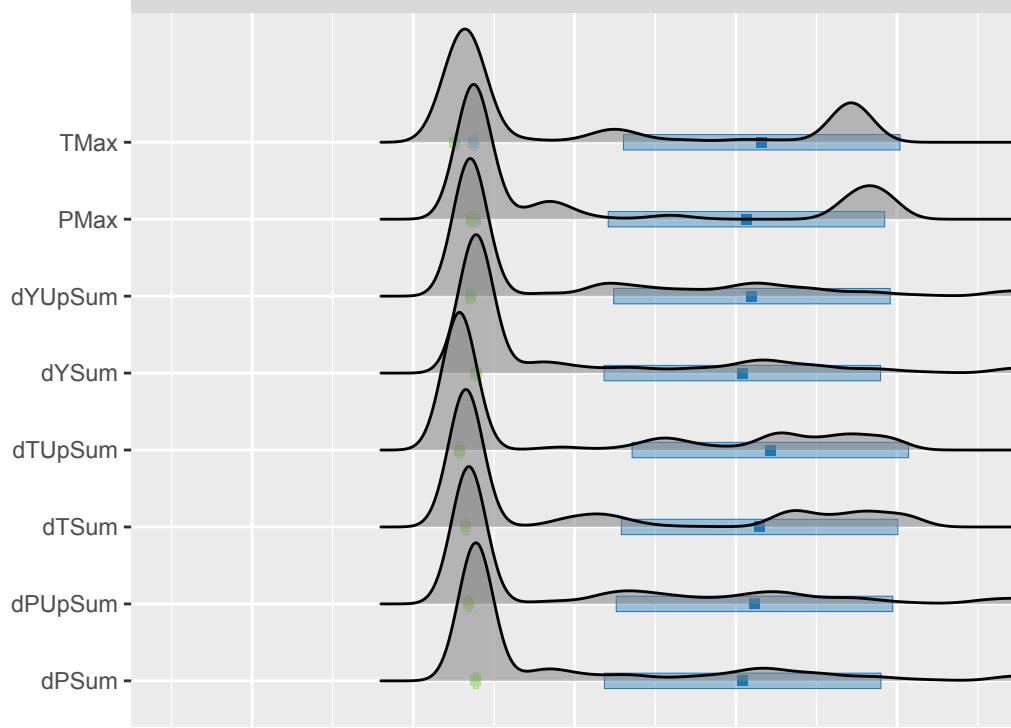
cde94



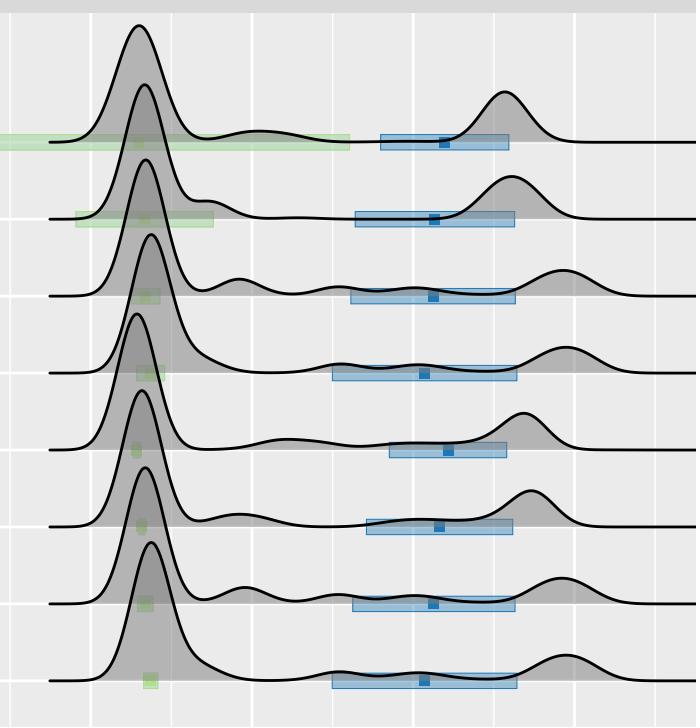
Group

1	Light Blue Box
2	Dark Blue Box
3	Light Green Box

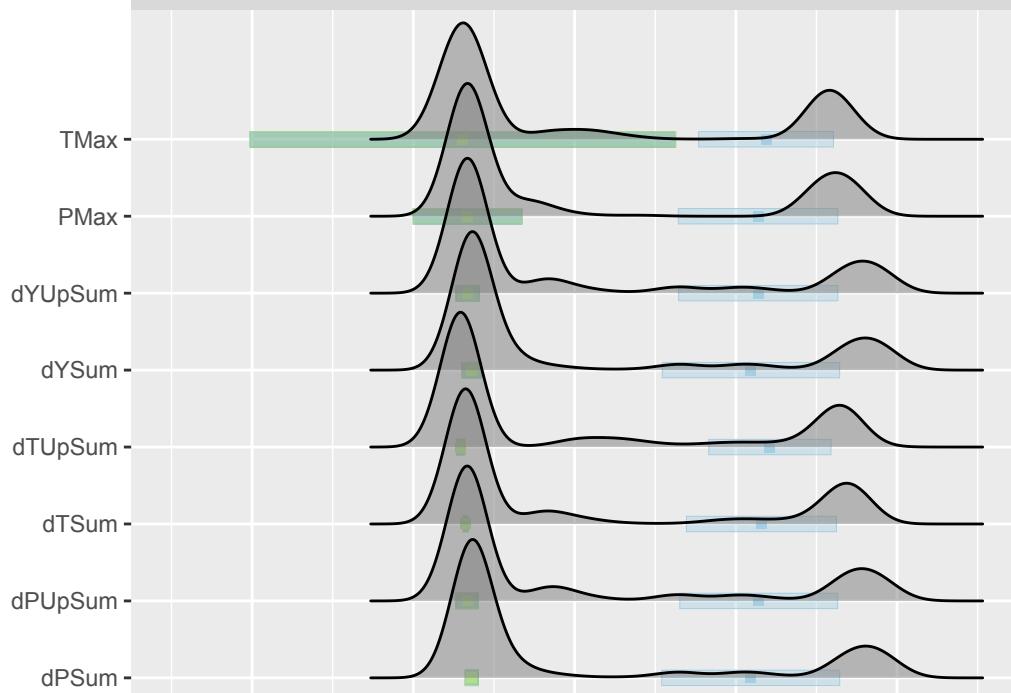
cdf46



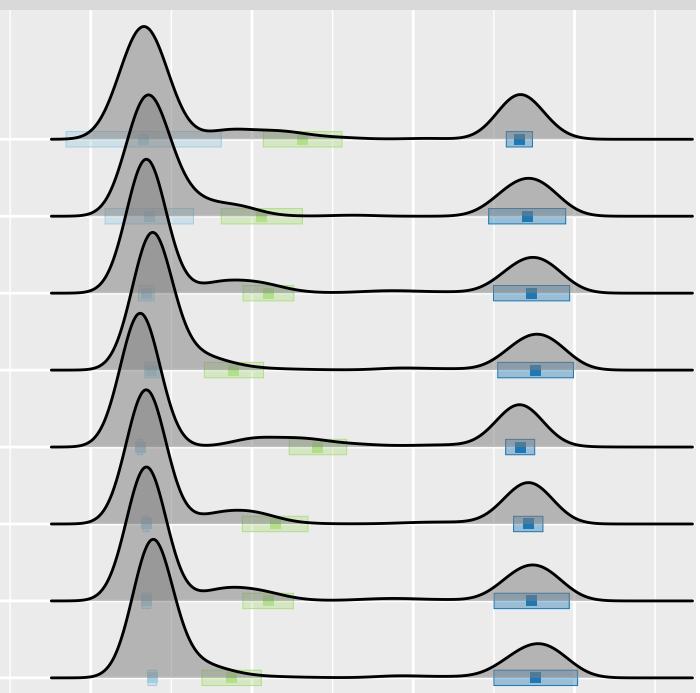
cdf62



cdf78



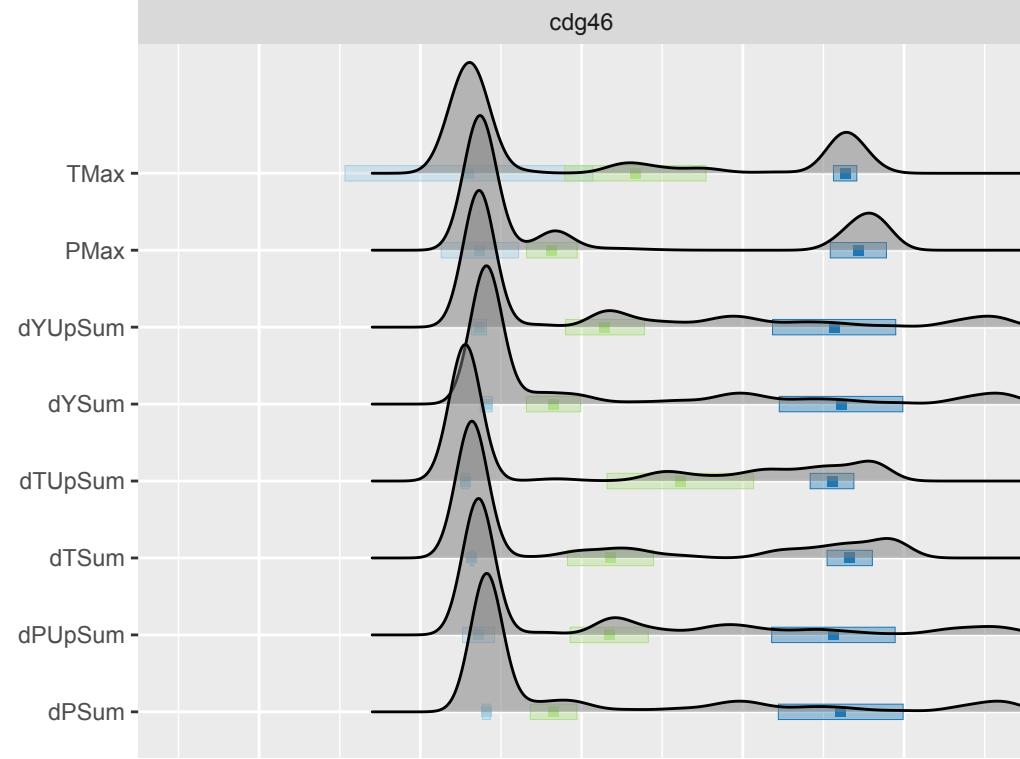
cdf94



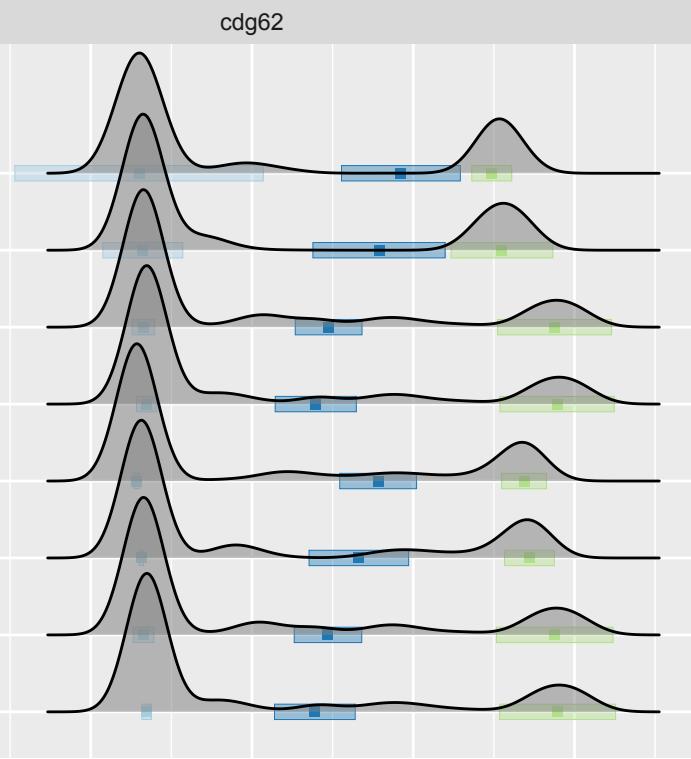
Scaled Value

Group

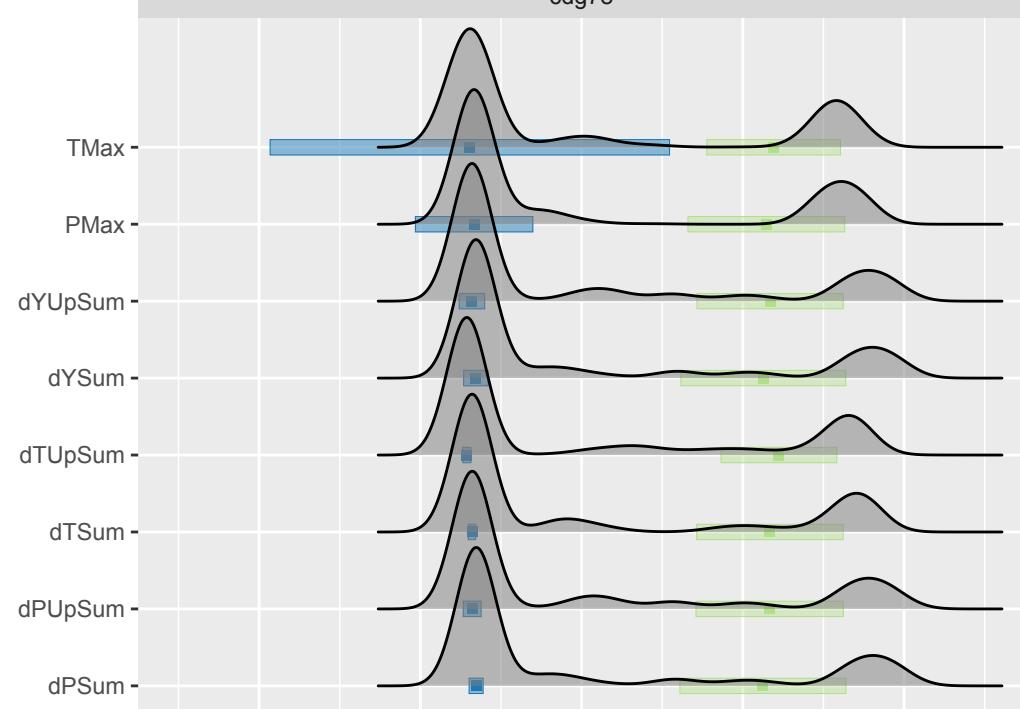
cdg46



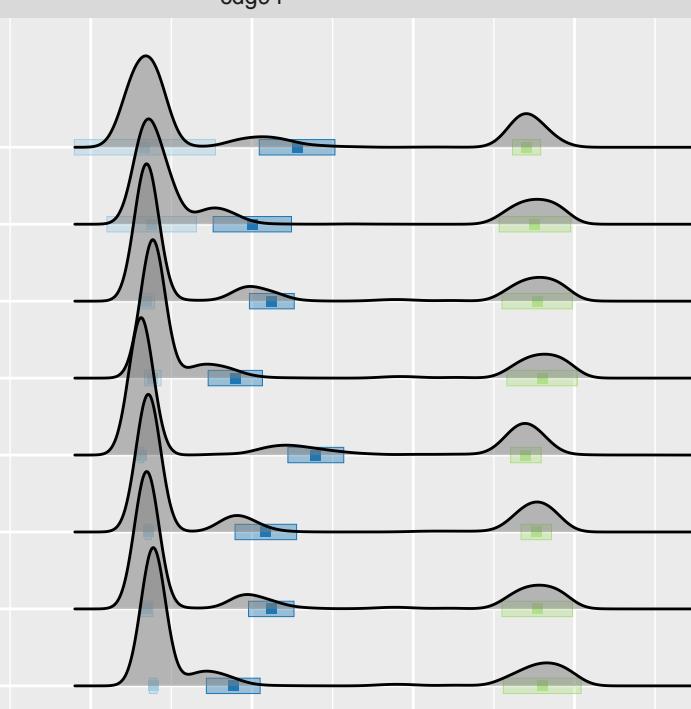
cdg62



cdg78



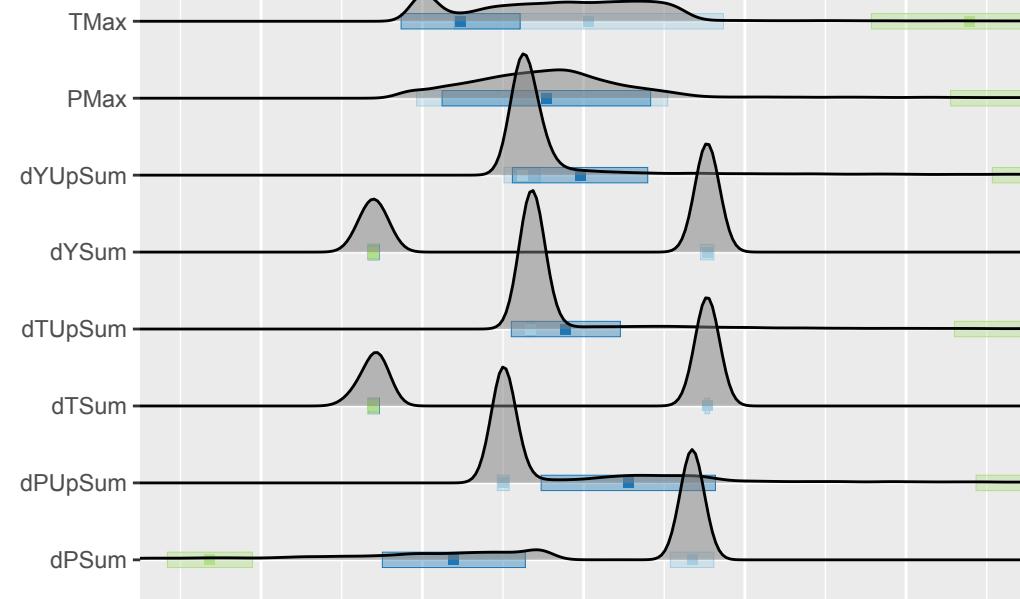
cdg94



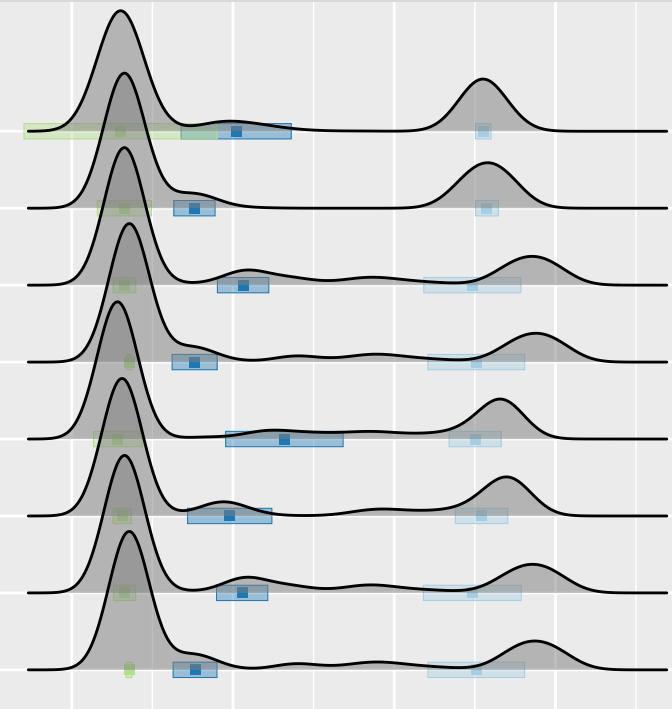
Group

Scaled Value

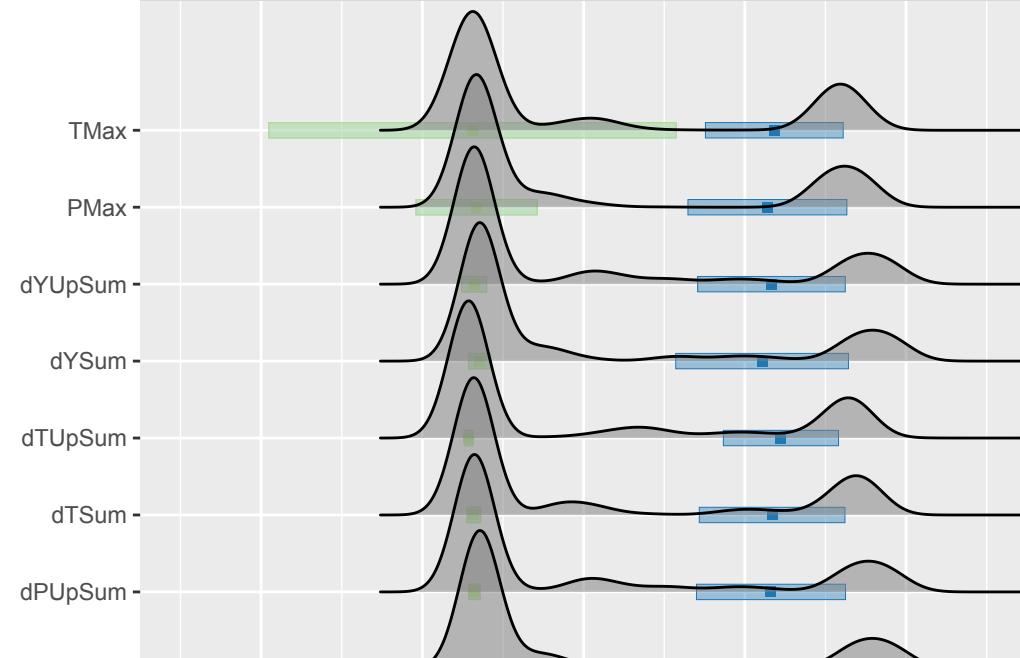
cdh46



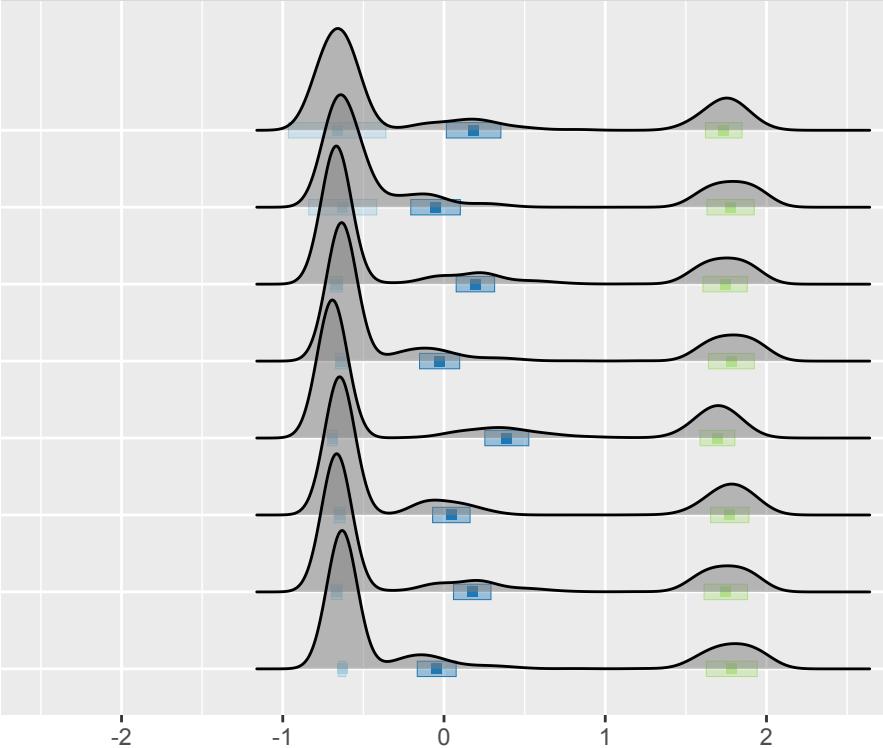
cdh62



cdh78



cdh94

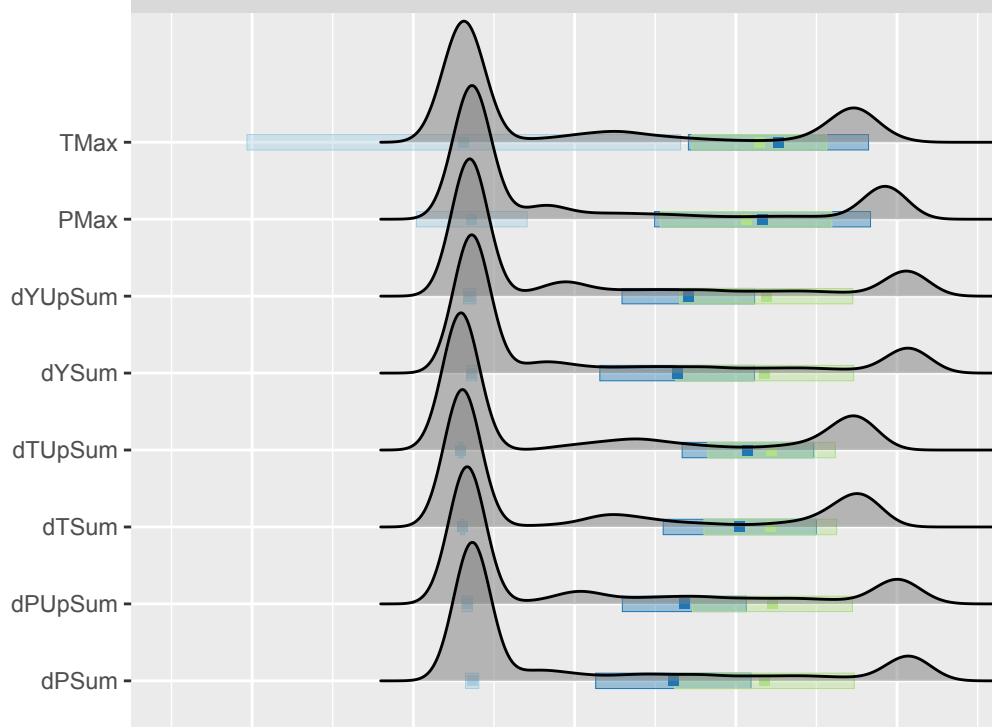


Group

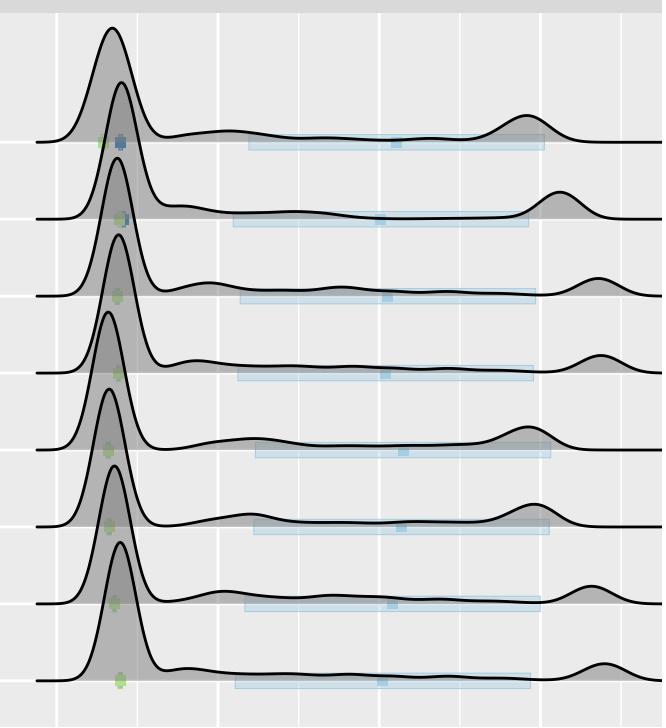
1	Blue square
2	Dark blue square
3	Green square

Scaled Value

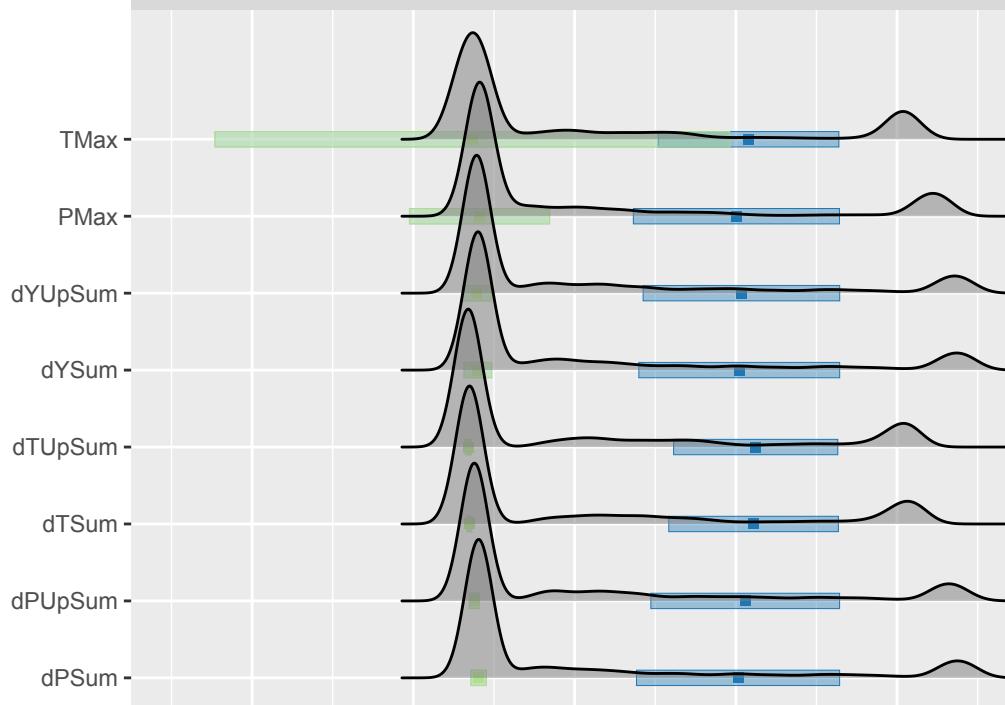
cdi46



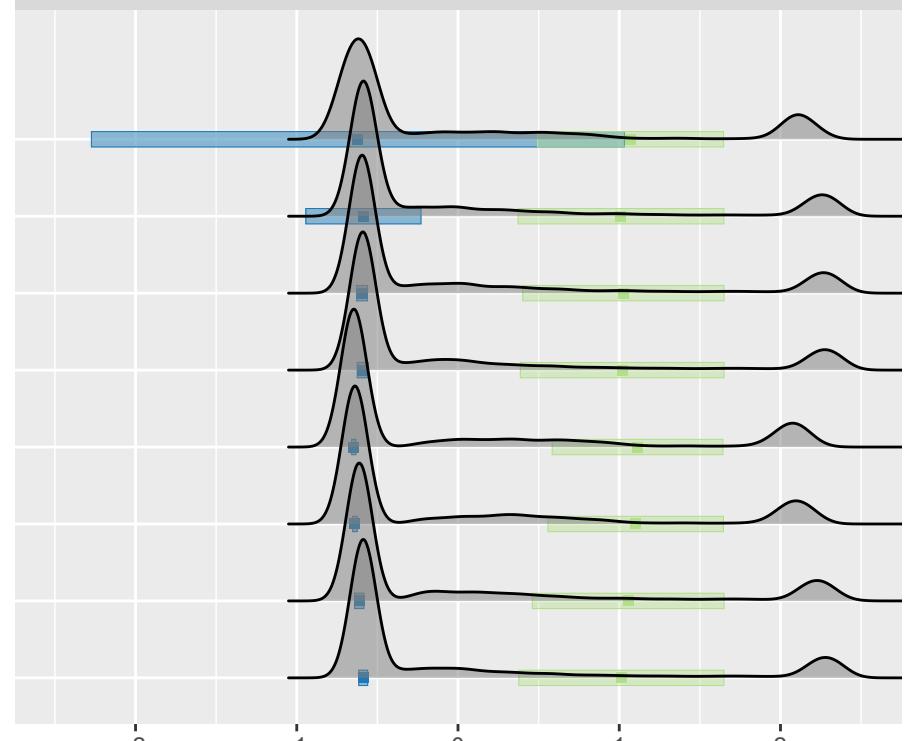
cdi62



cdi78



cdi94

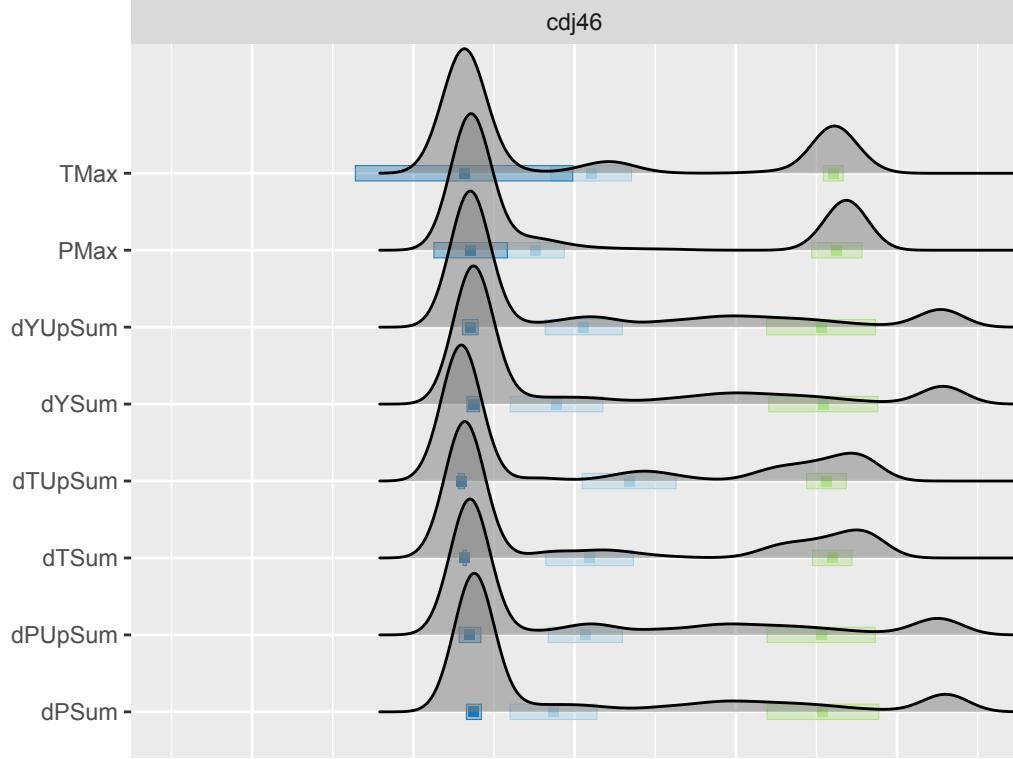


Group

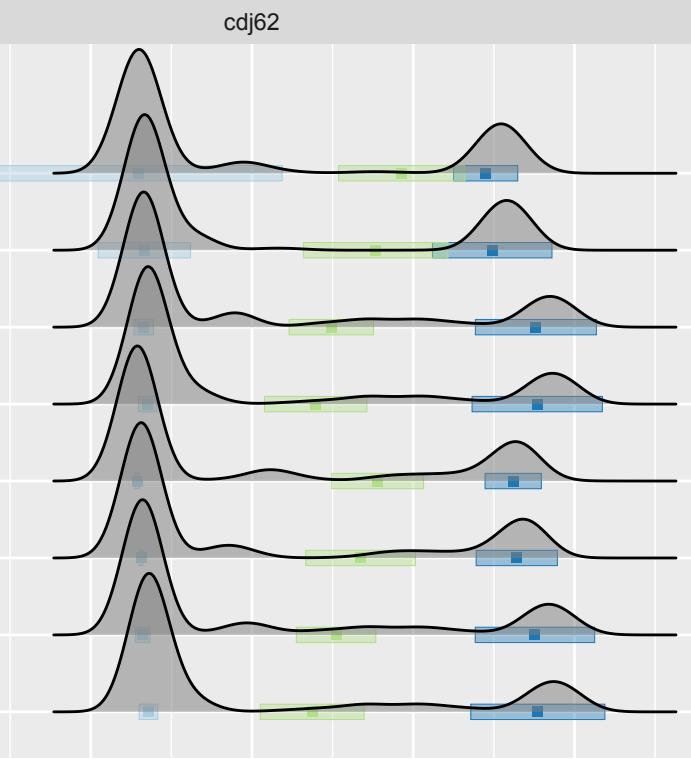
1
2
3

Scaled Value

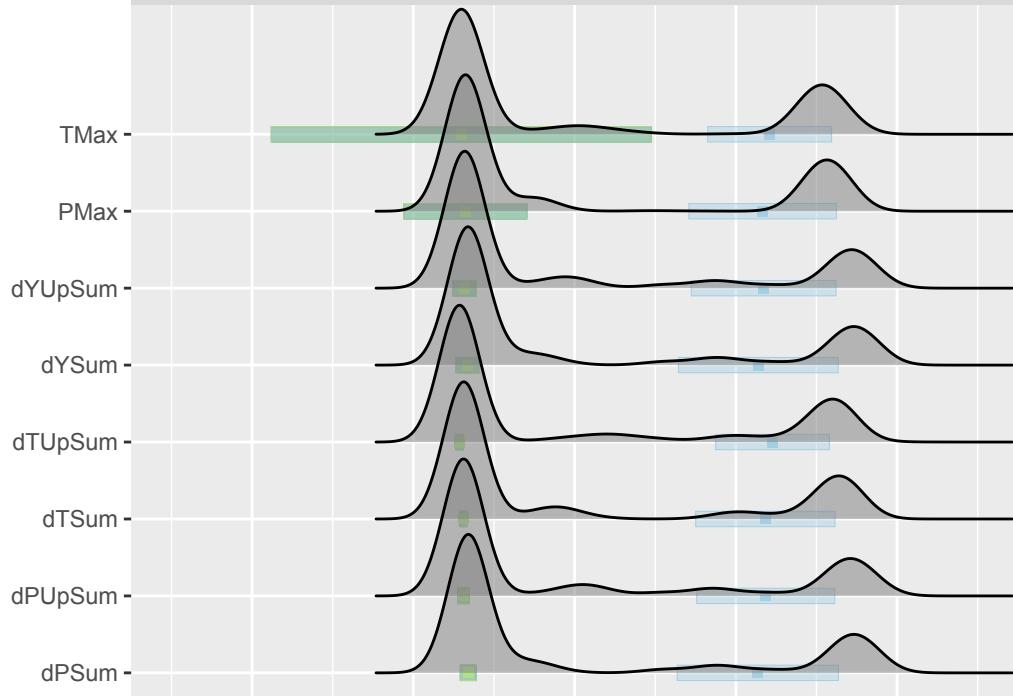
cdj46



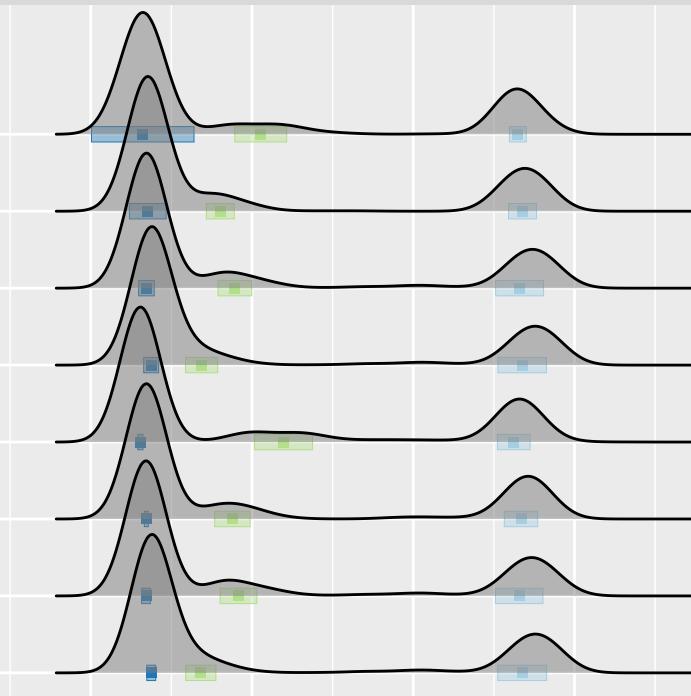
cdj62



cdj78



cdj94

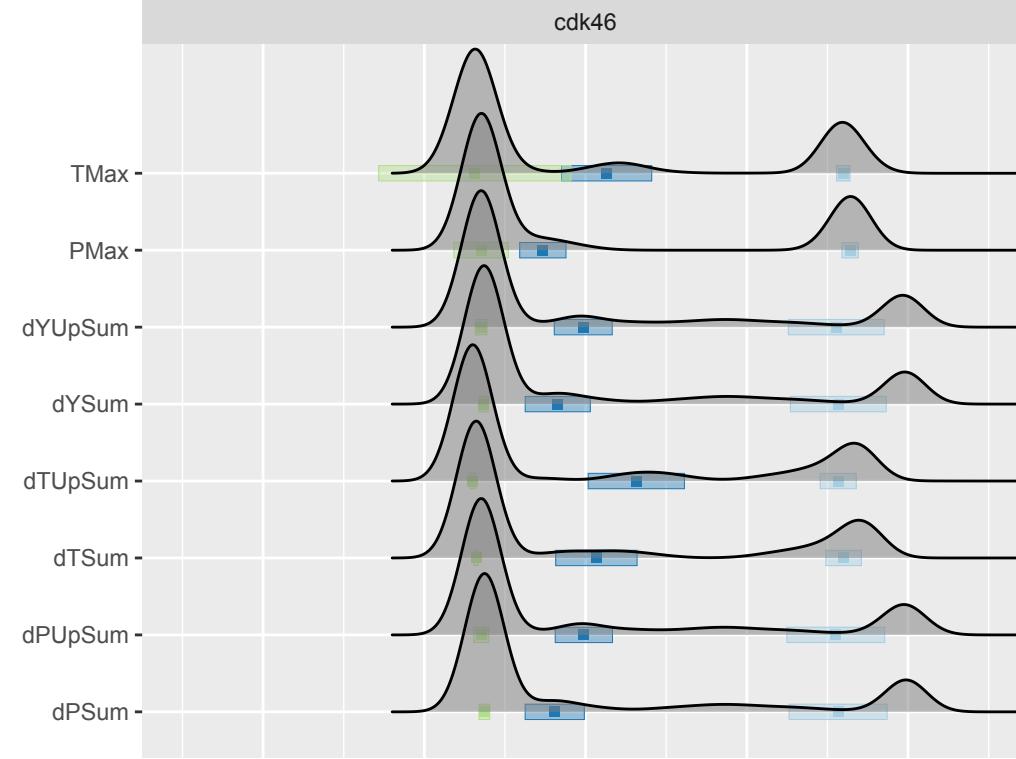


Group

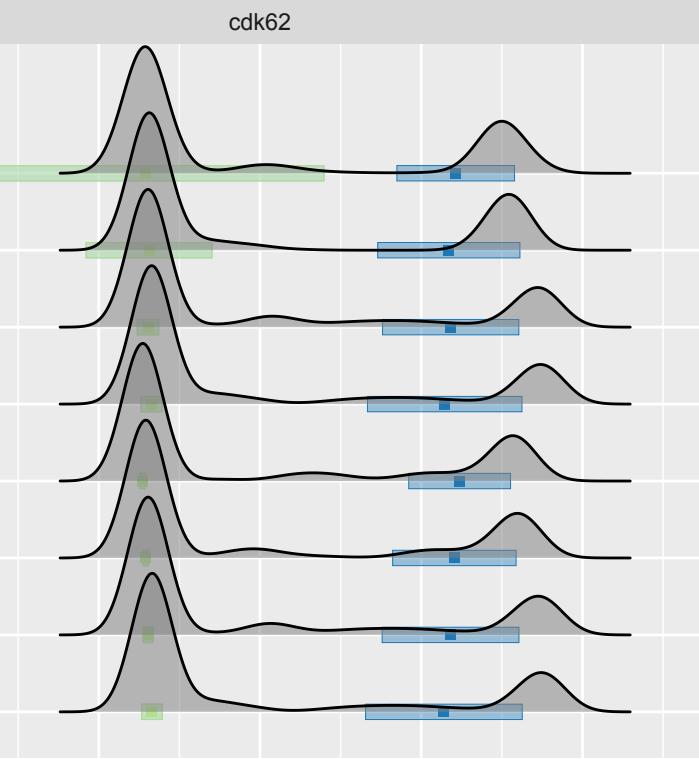
1
2
3

Scaled Value

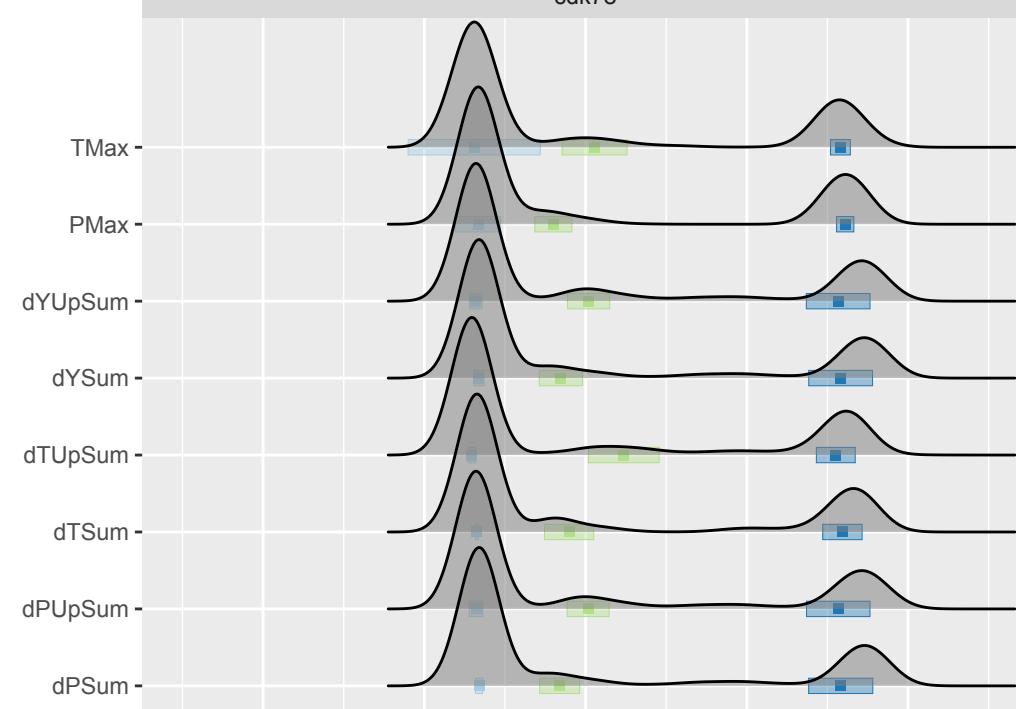
cdk46



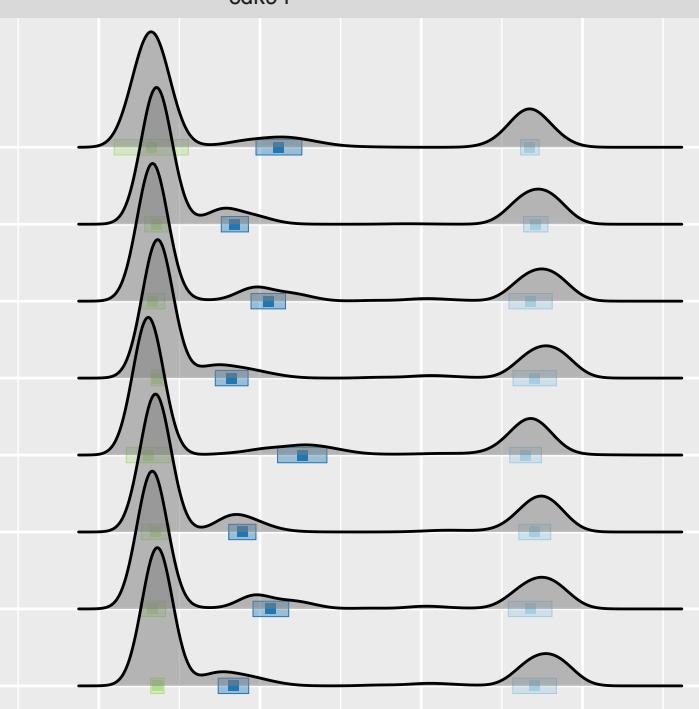
cdk62



cdk78



cdk94

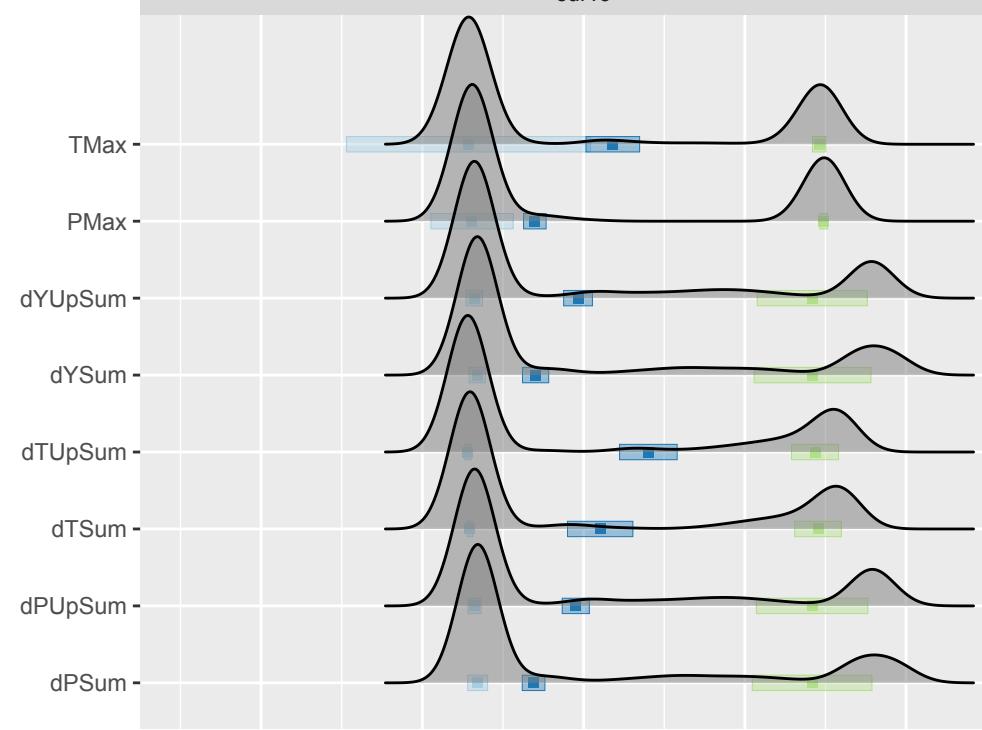


Group

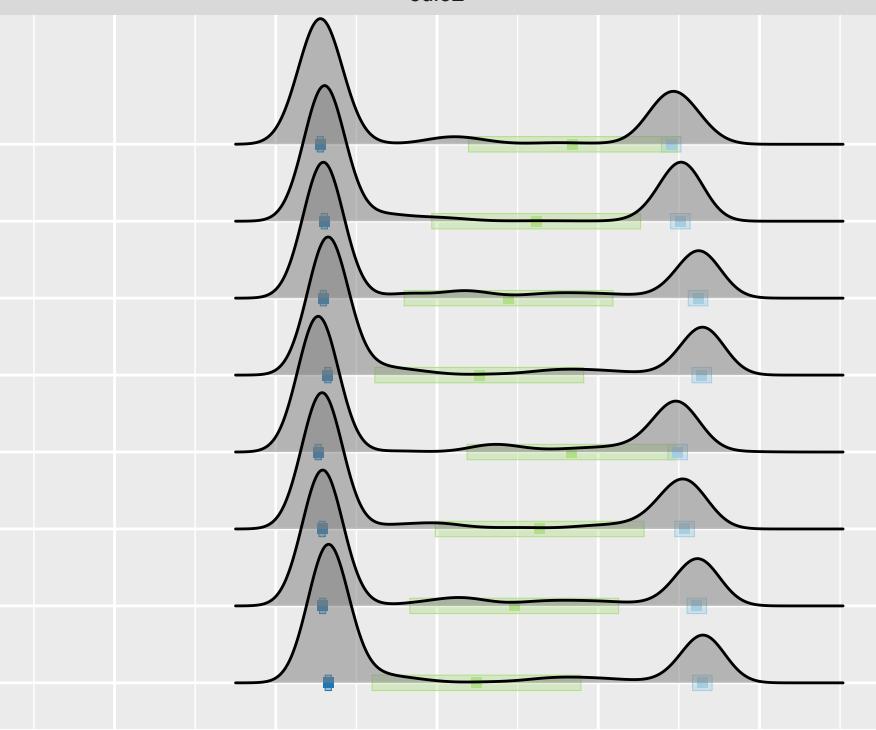
- 1
- 2
- 3

Scaled Value

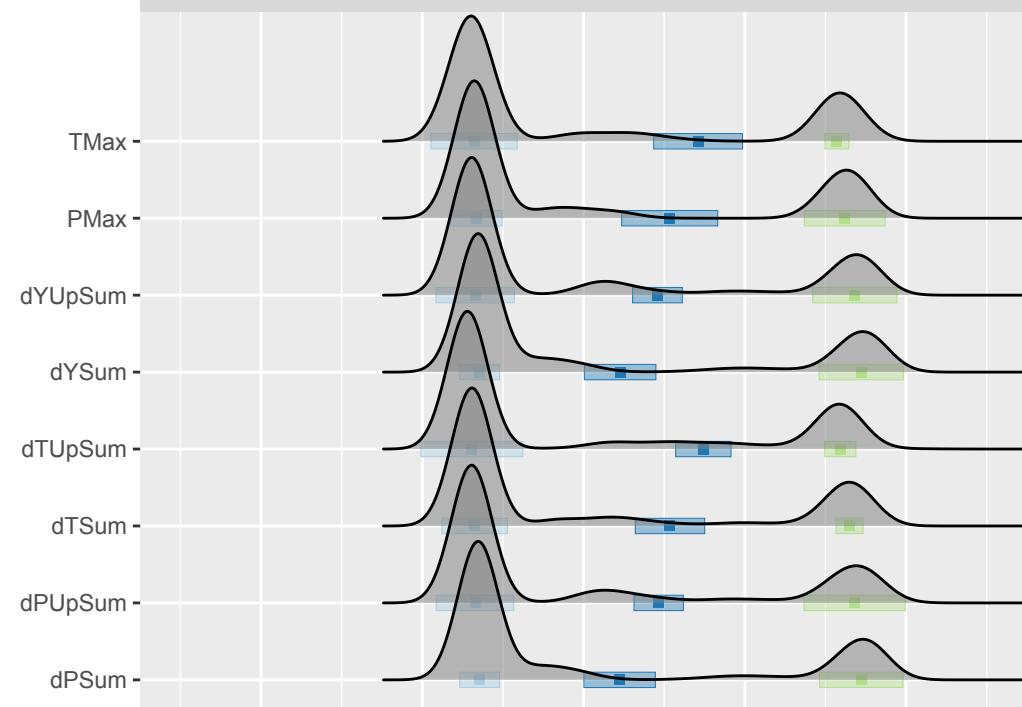
cdl46



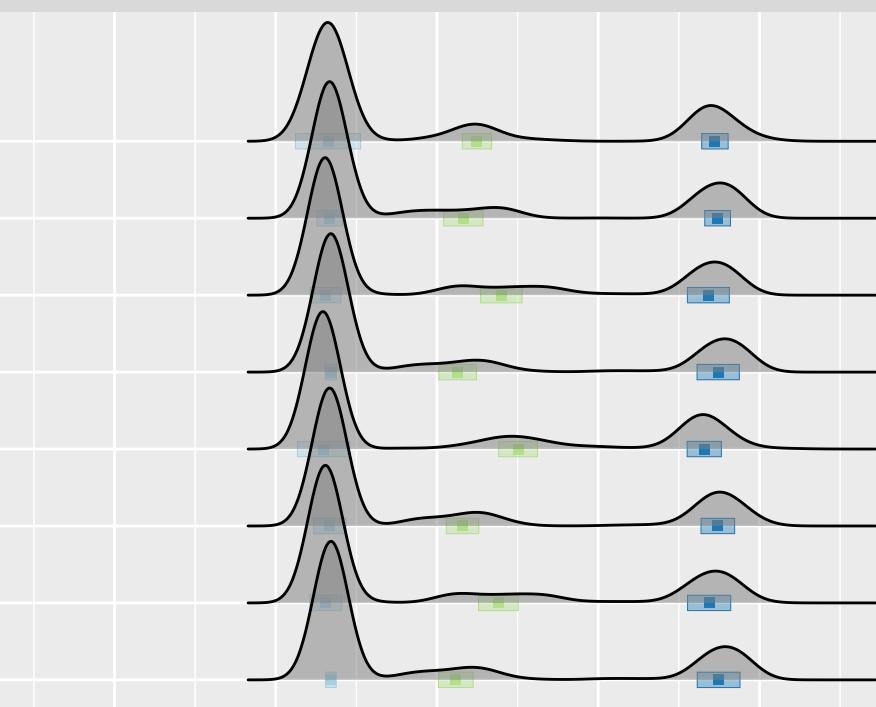
cdl62



cdl78



cdl94

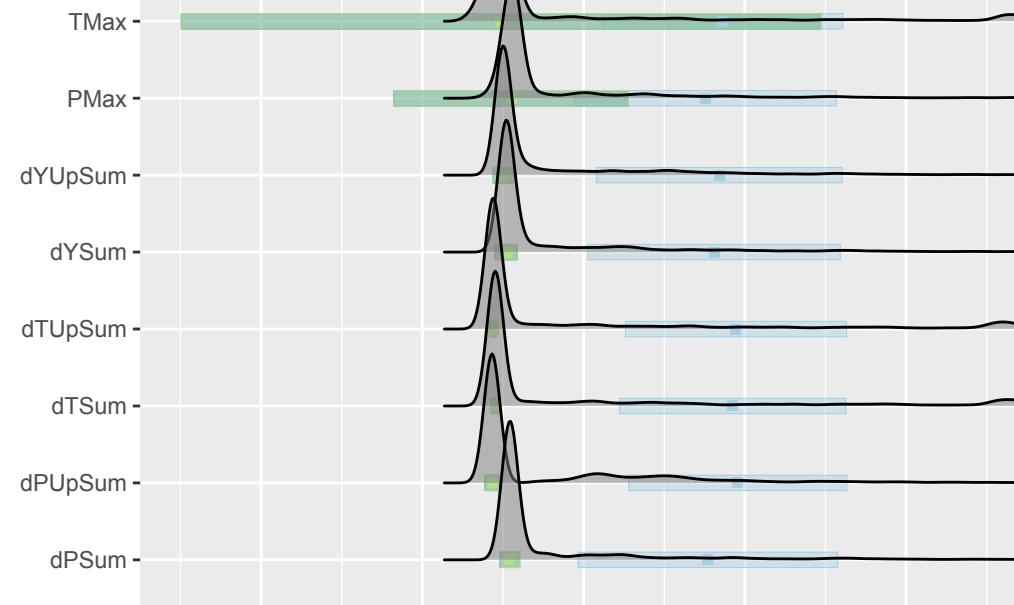


Group

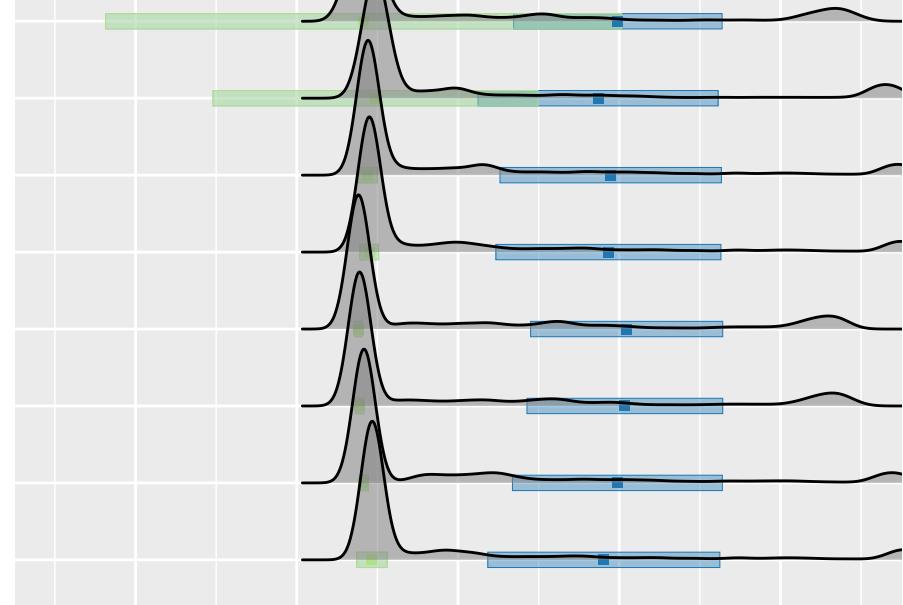
1
2
3

Scaled Value

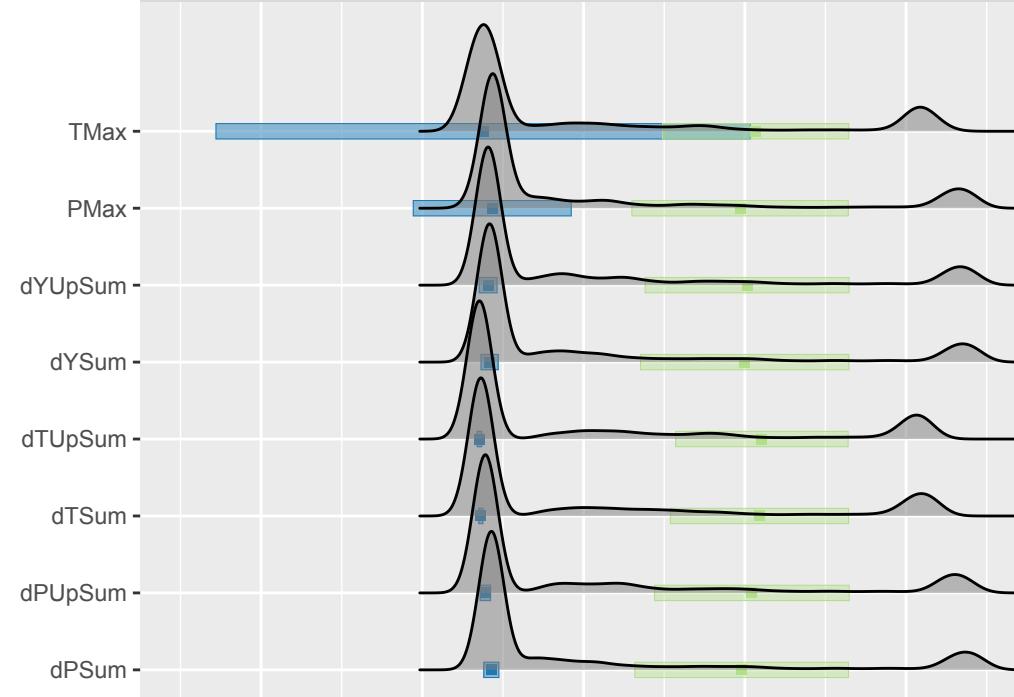
cdm46



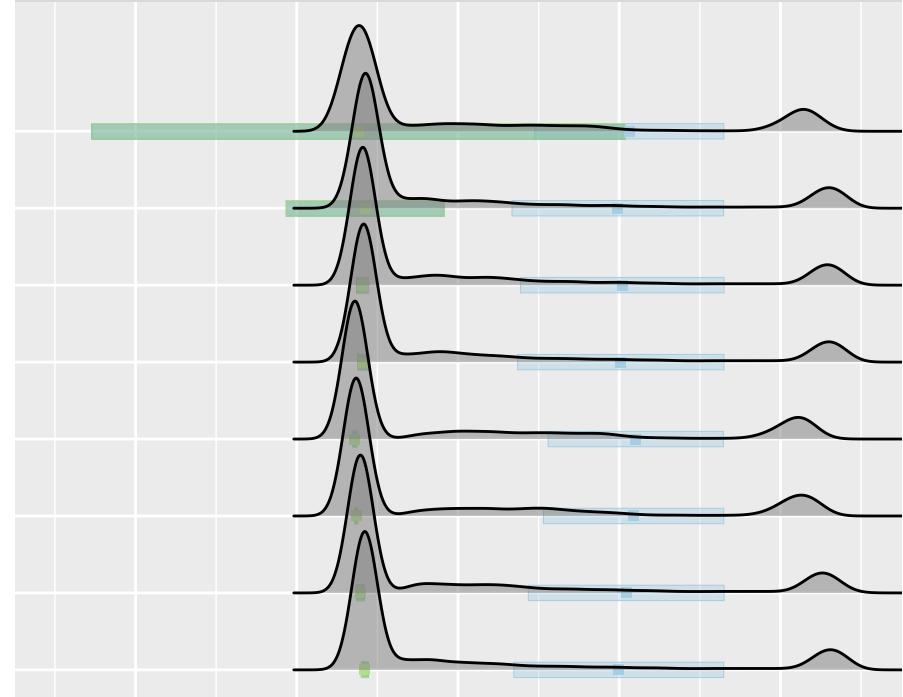
cdm62



cdm78



cdm94

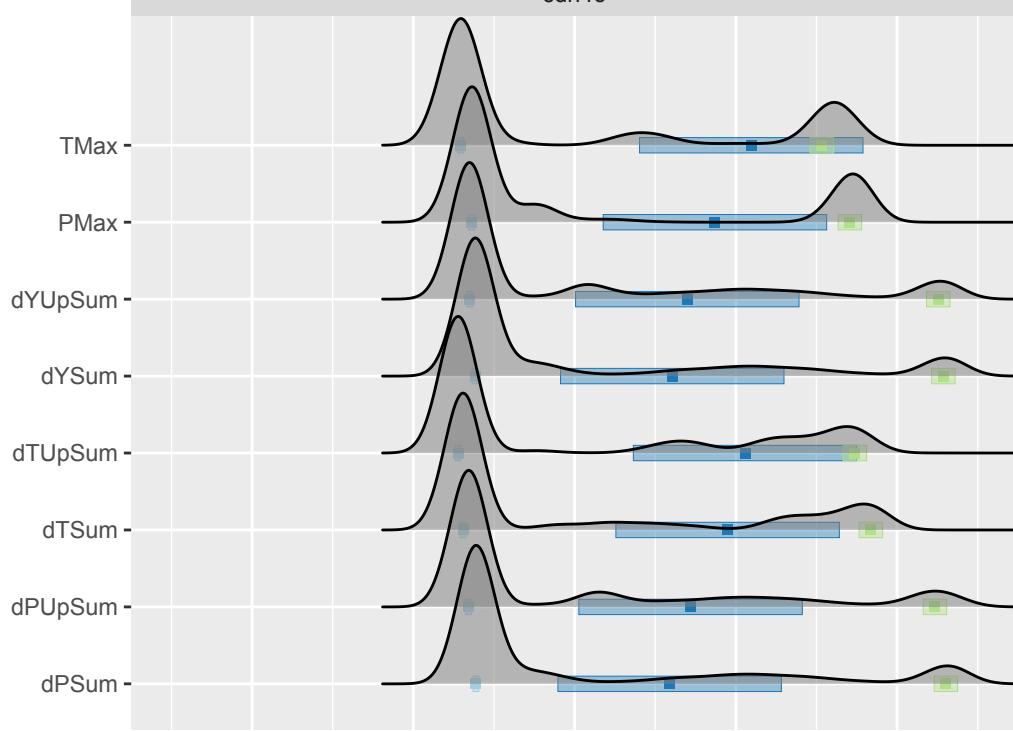


Group

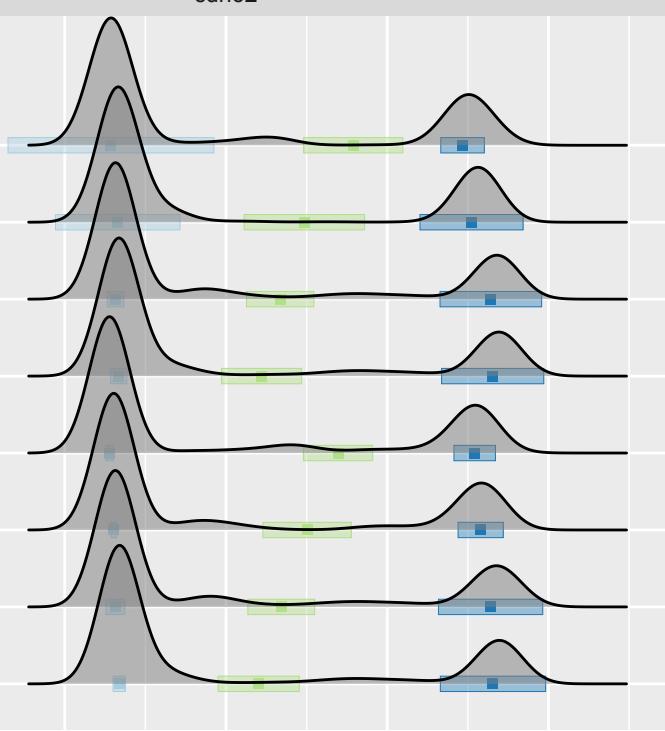
1
2
3

Scaled Value

cdn46



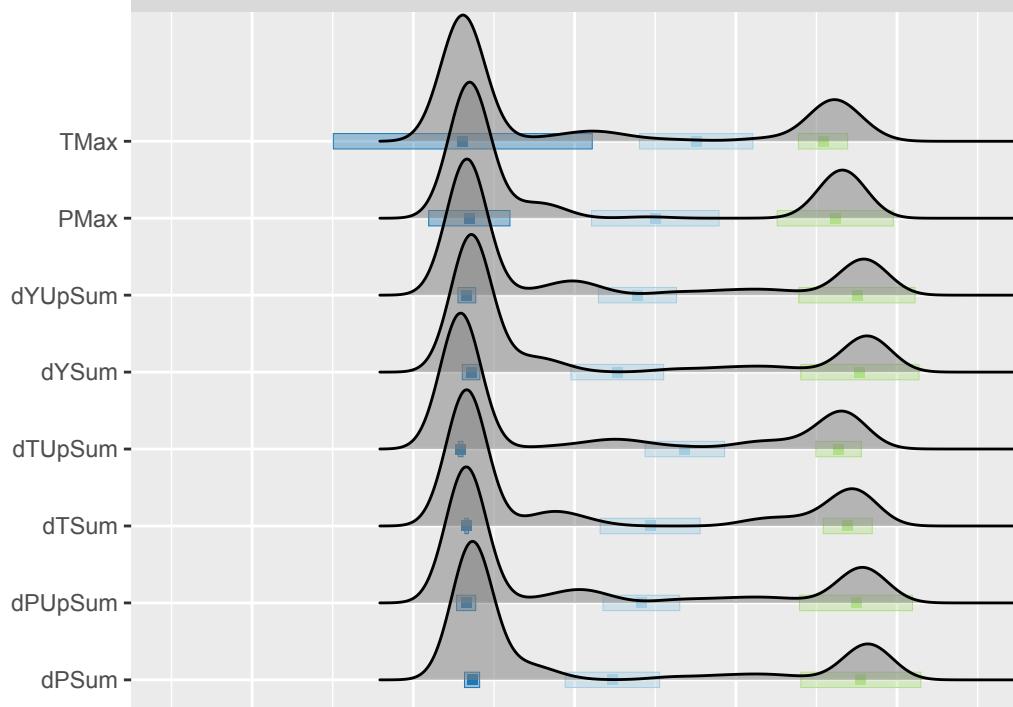
cdn62



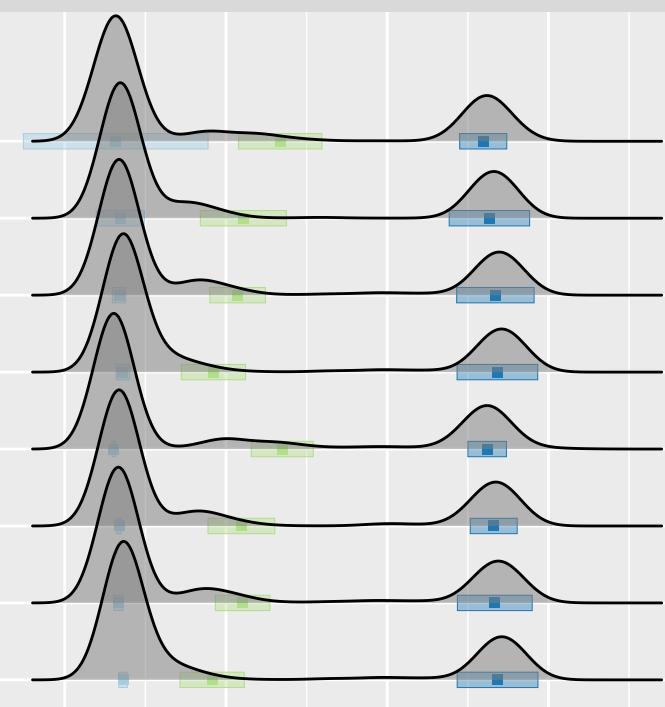
Group

- 1
- 2
- 3

cdn78

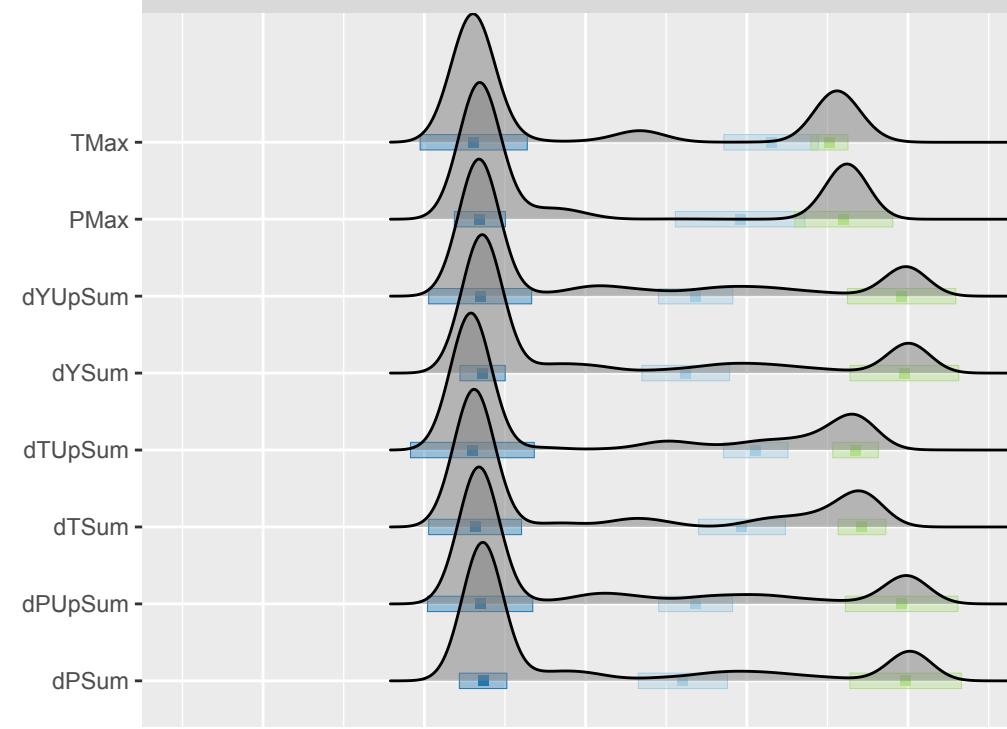


cdn94

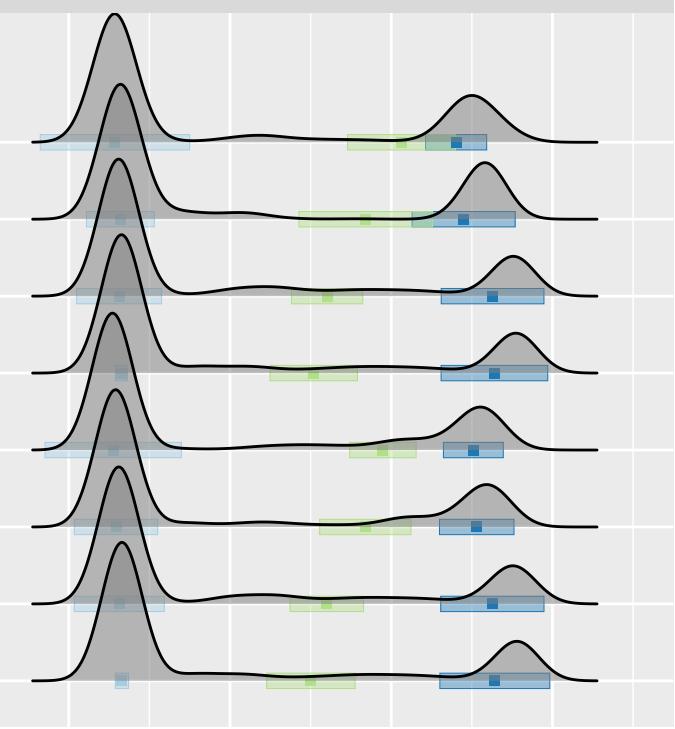


Scaled Value

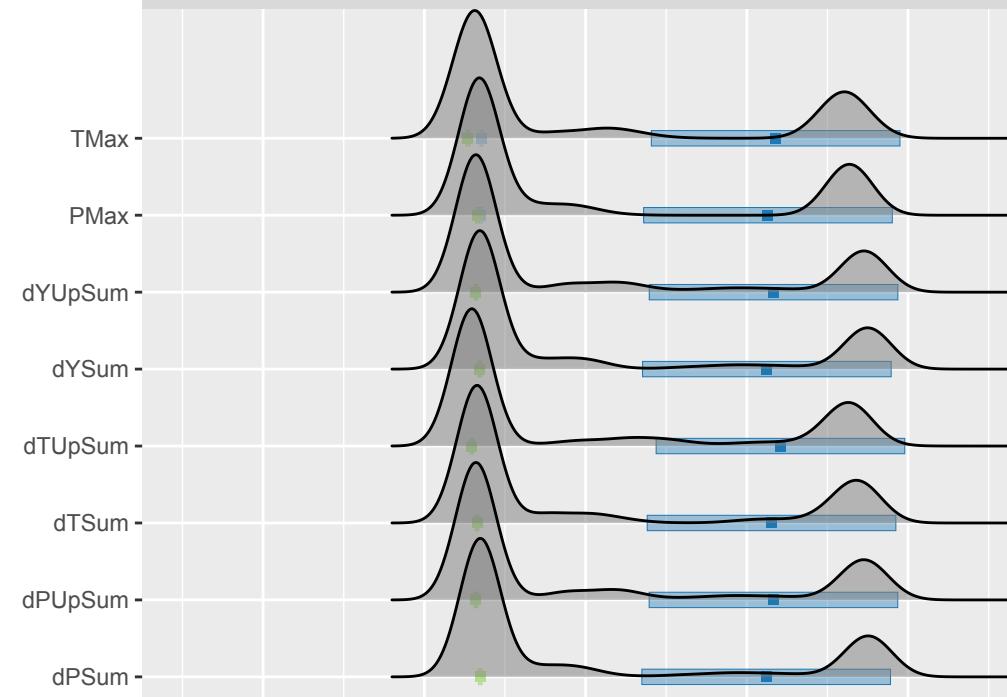
cd046



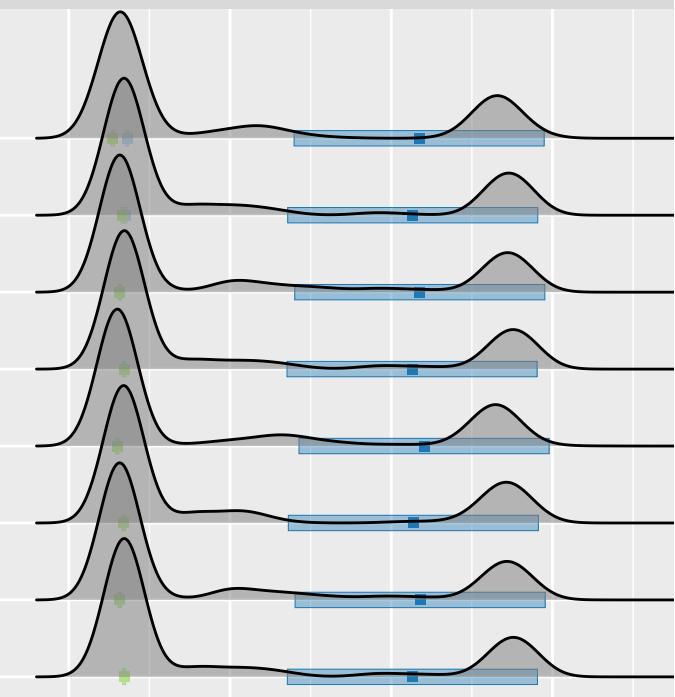
cd062



cd078



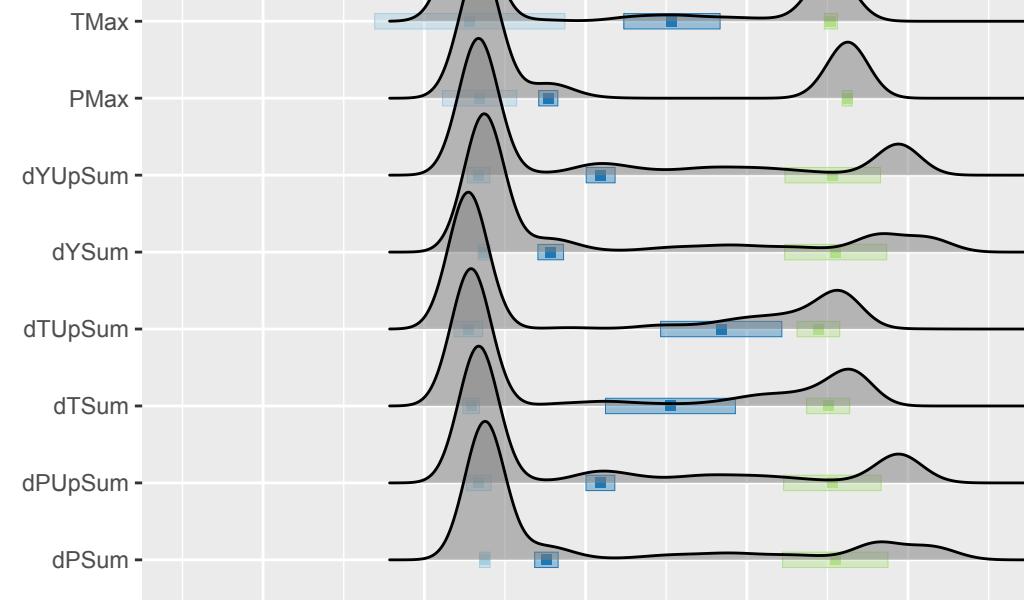
cd094



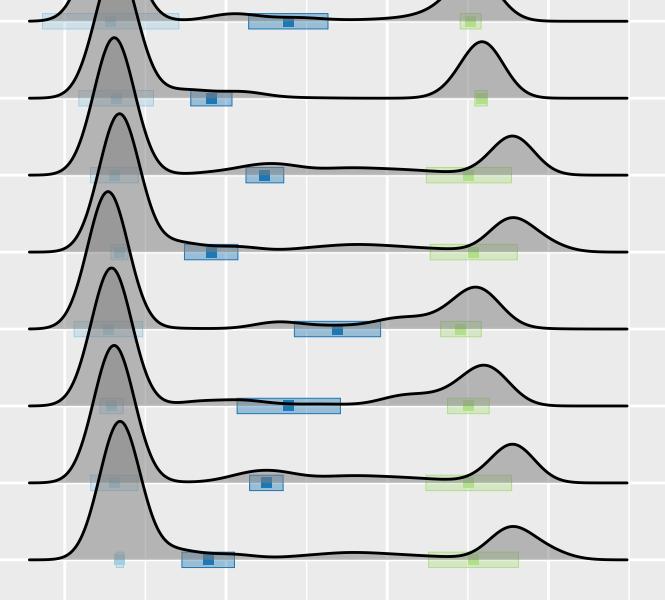
Group

Scaled Value

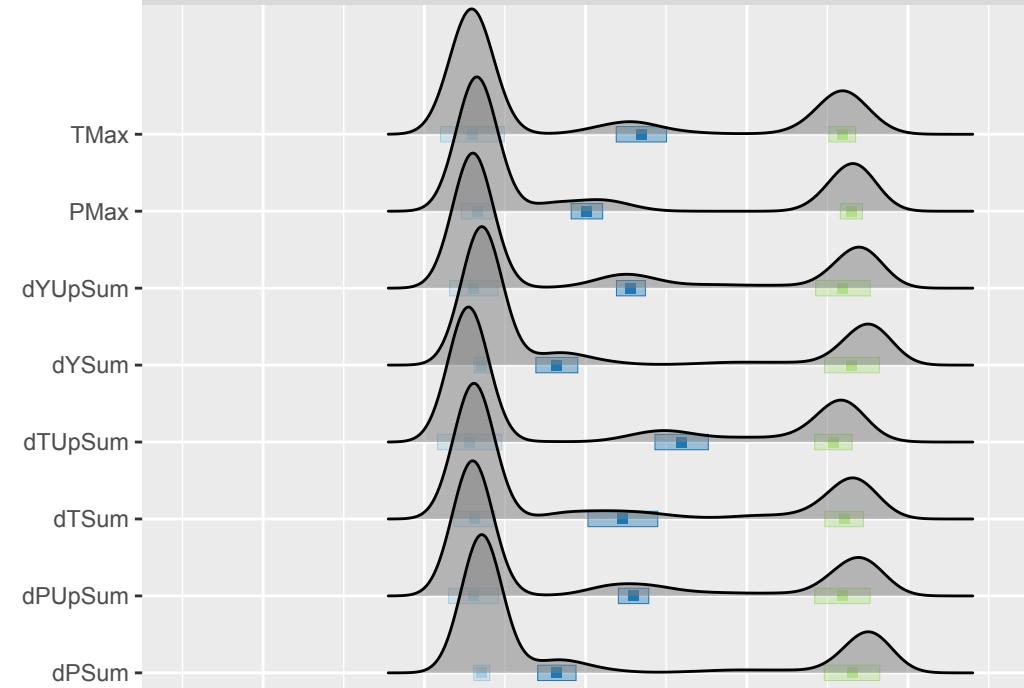
cdp46



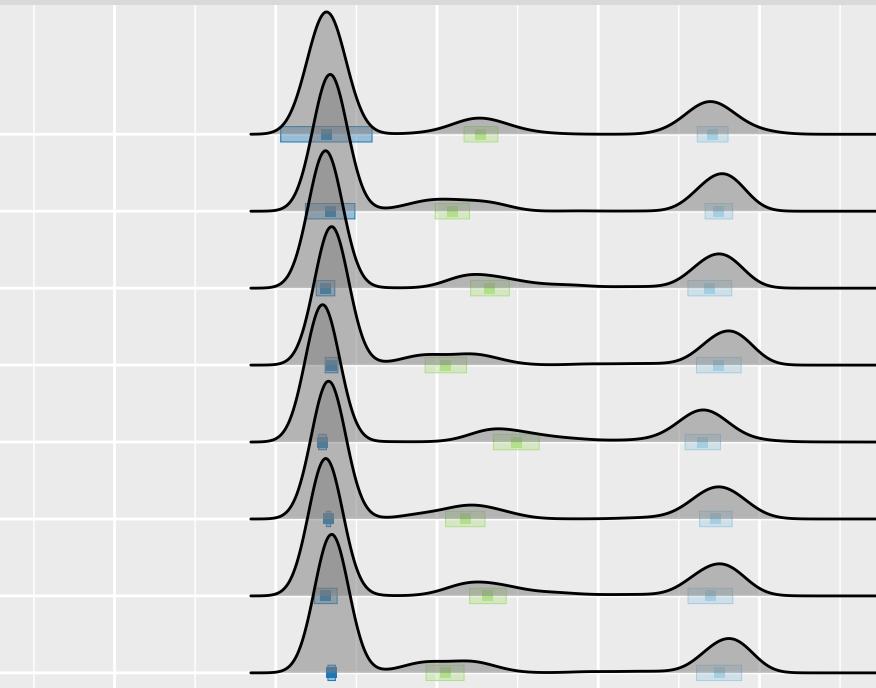
cdp62



cdp78



cdp94



Group

1
2
3

Scaled Value