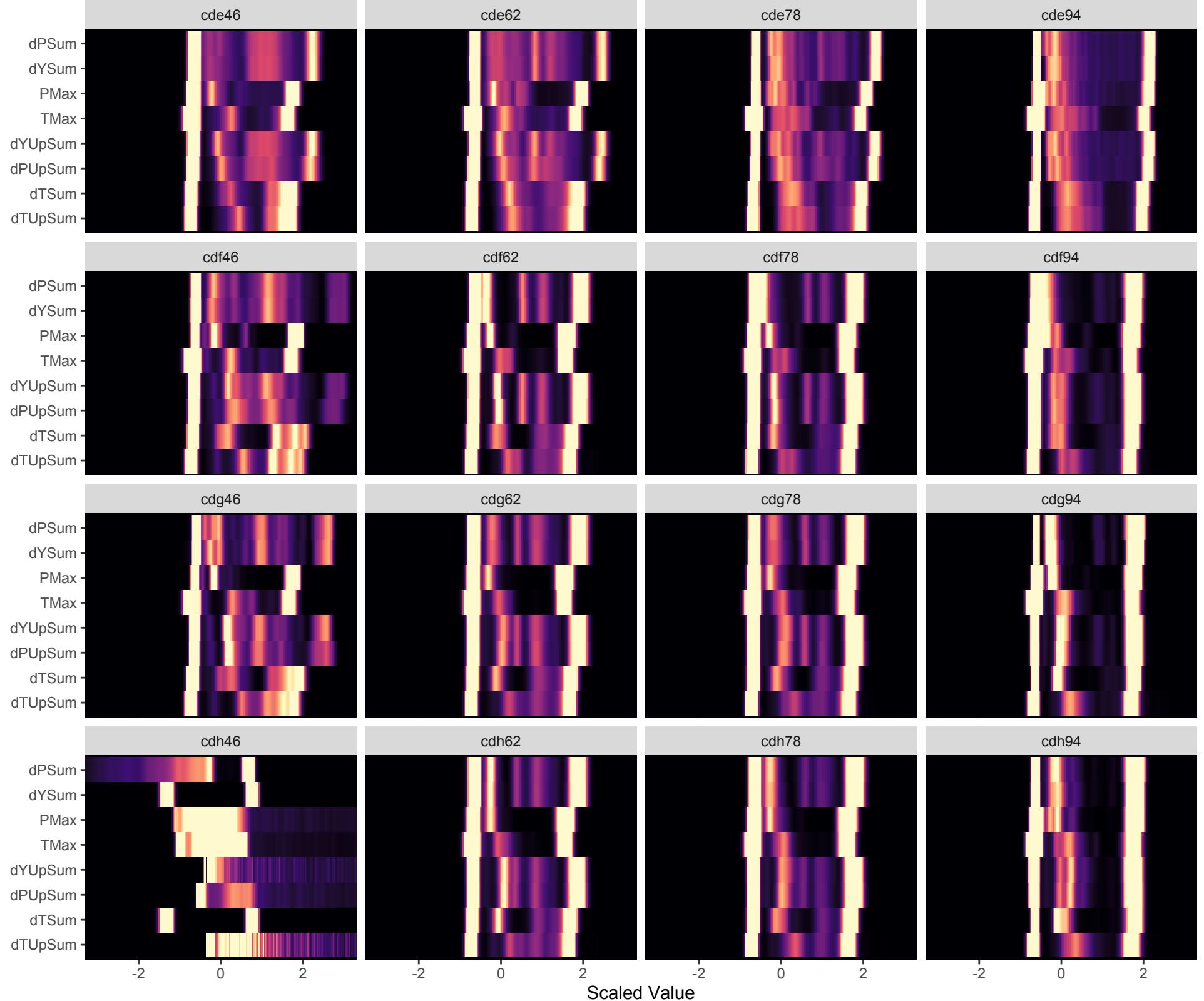
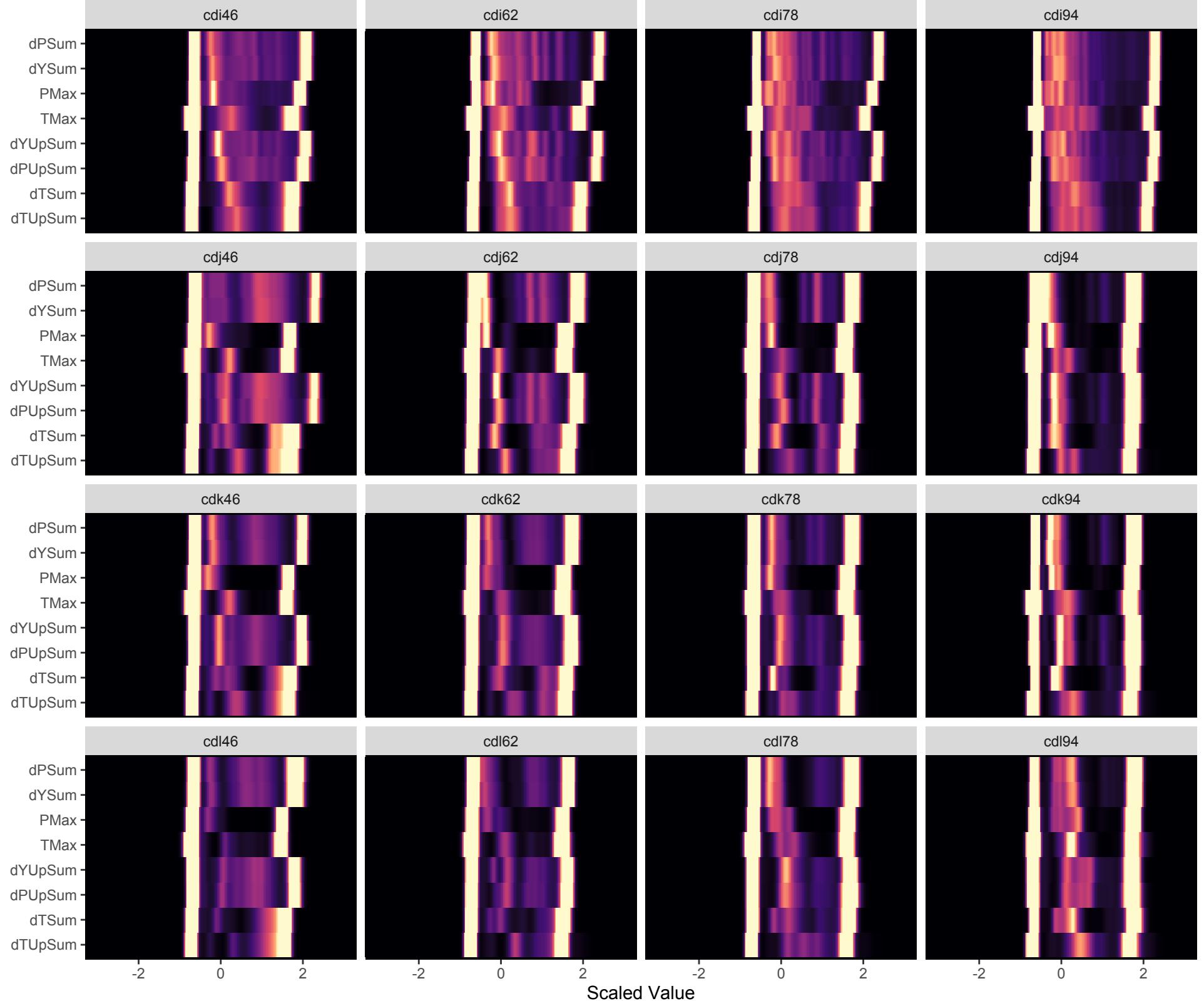
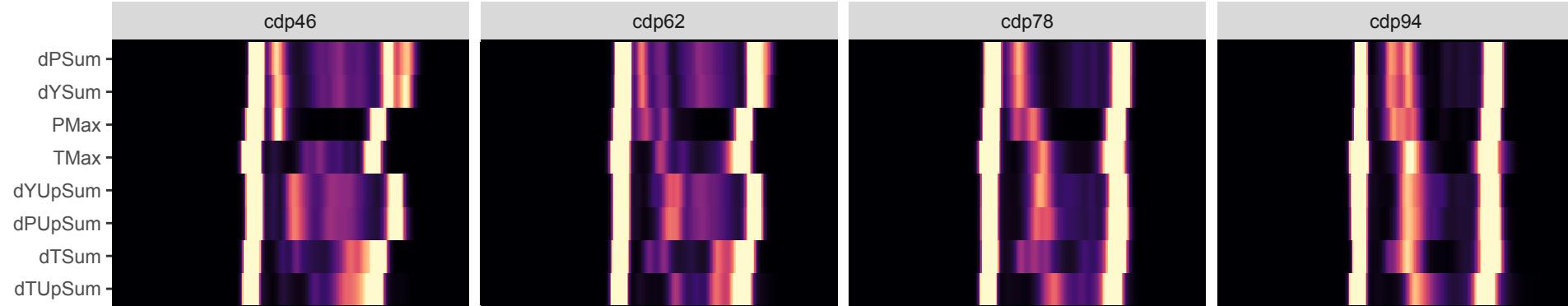
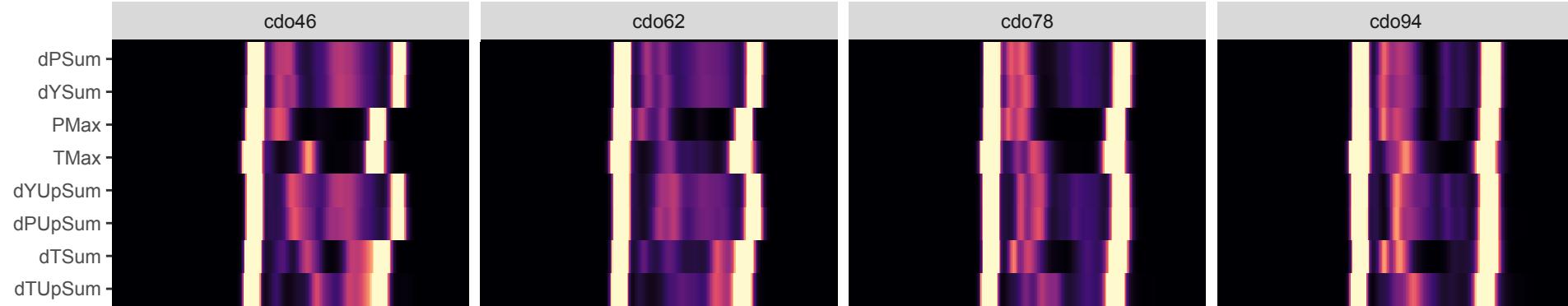
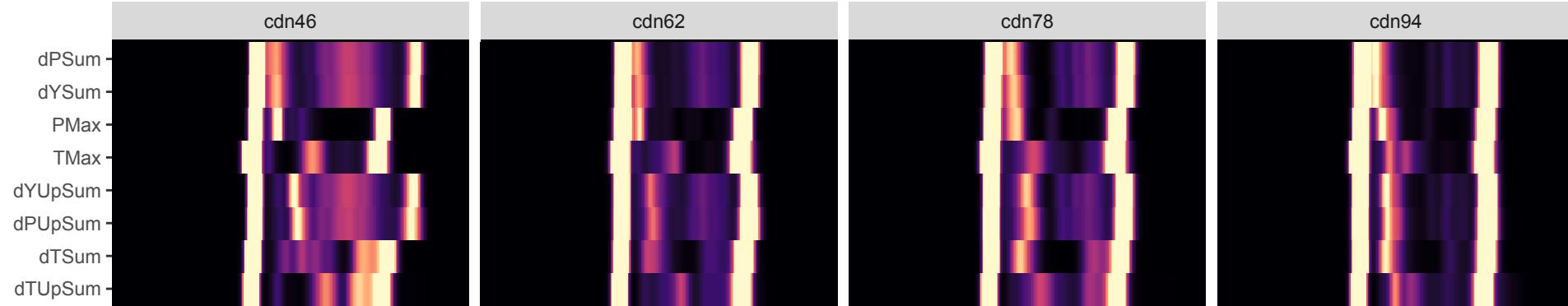
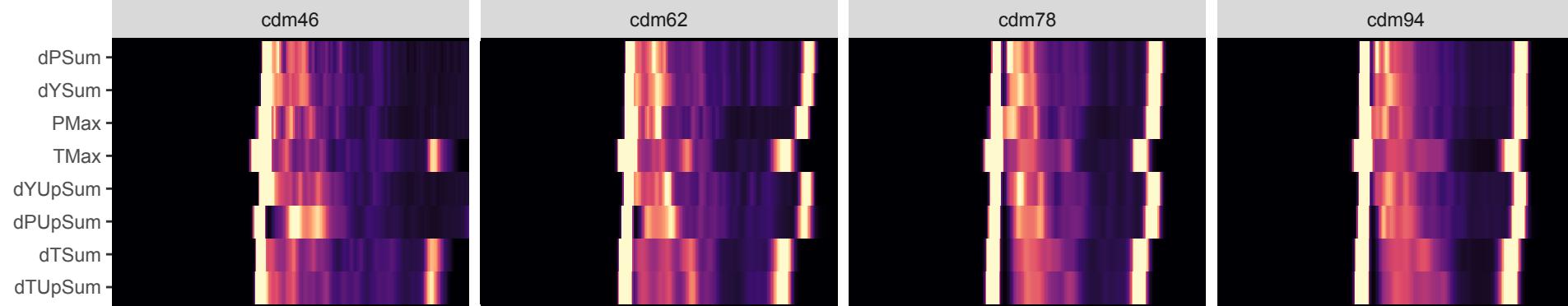


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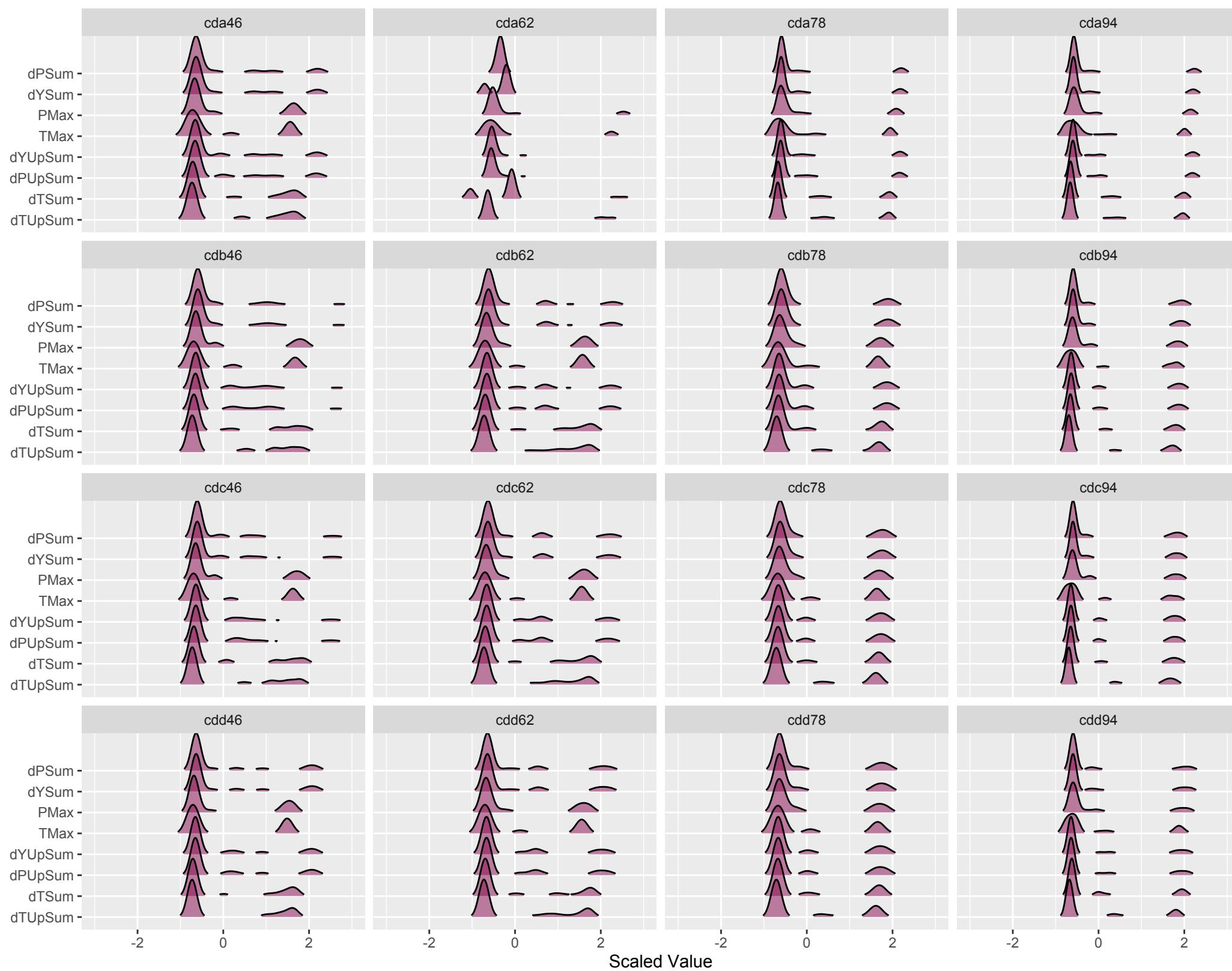


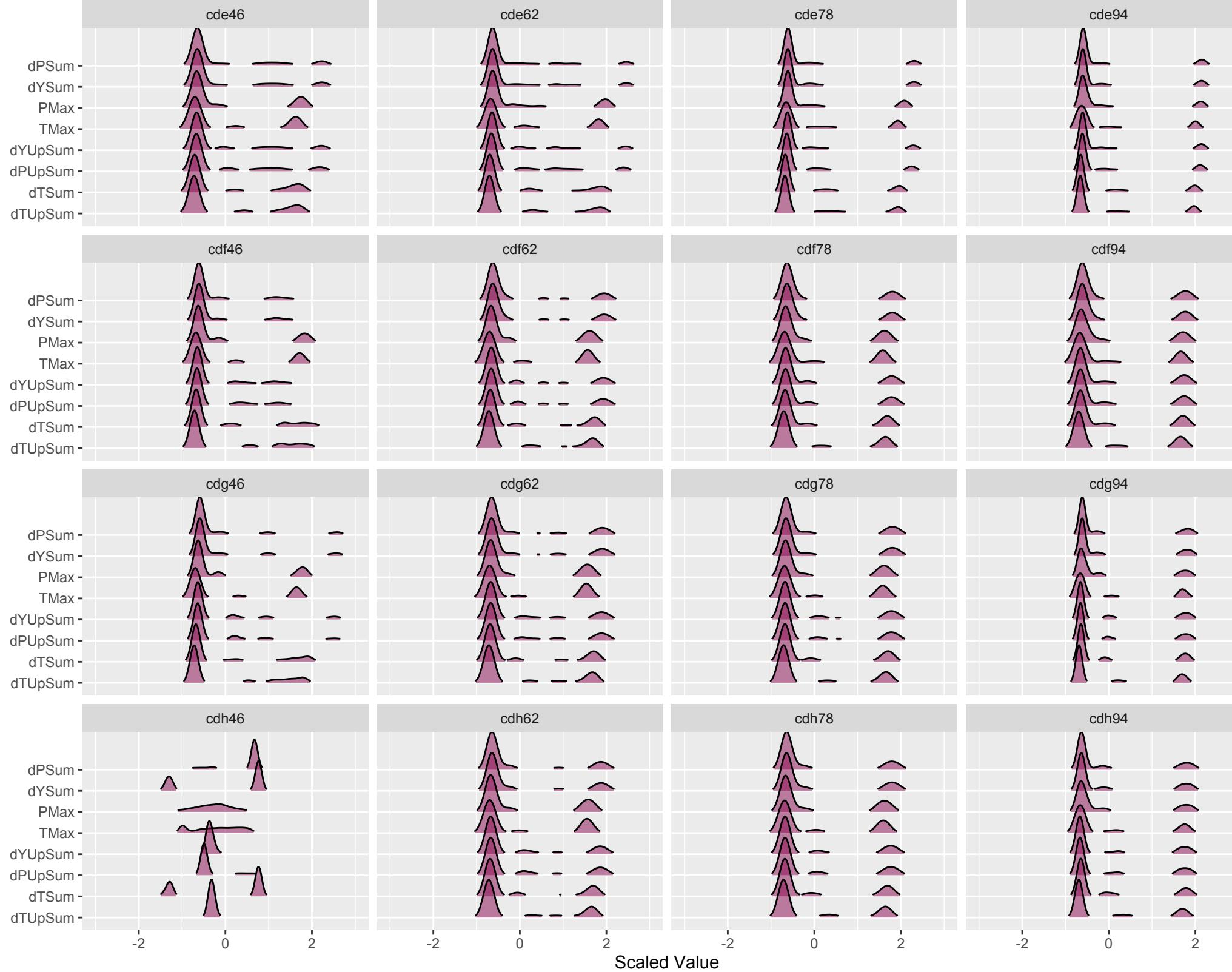


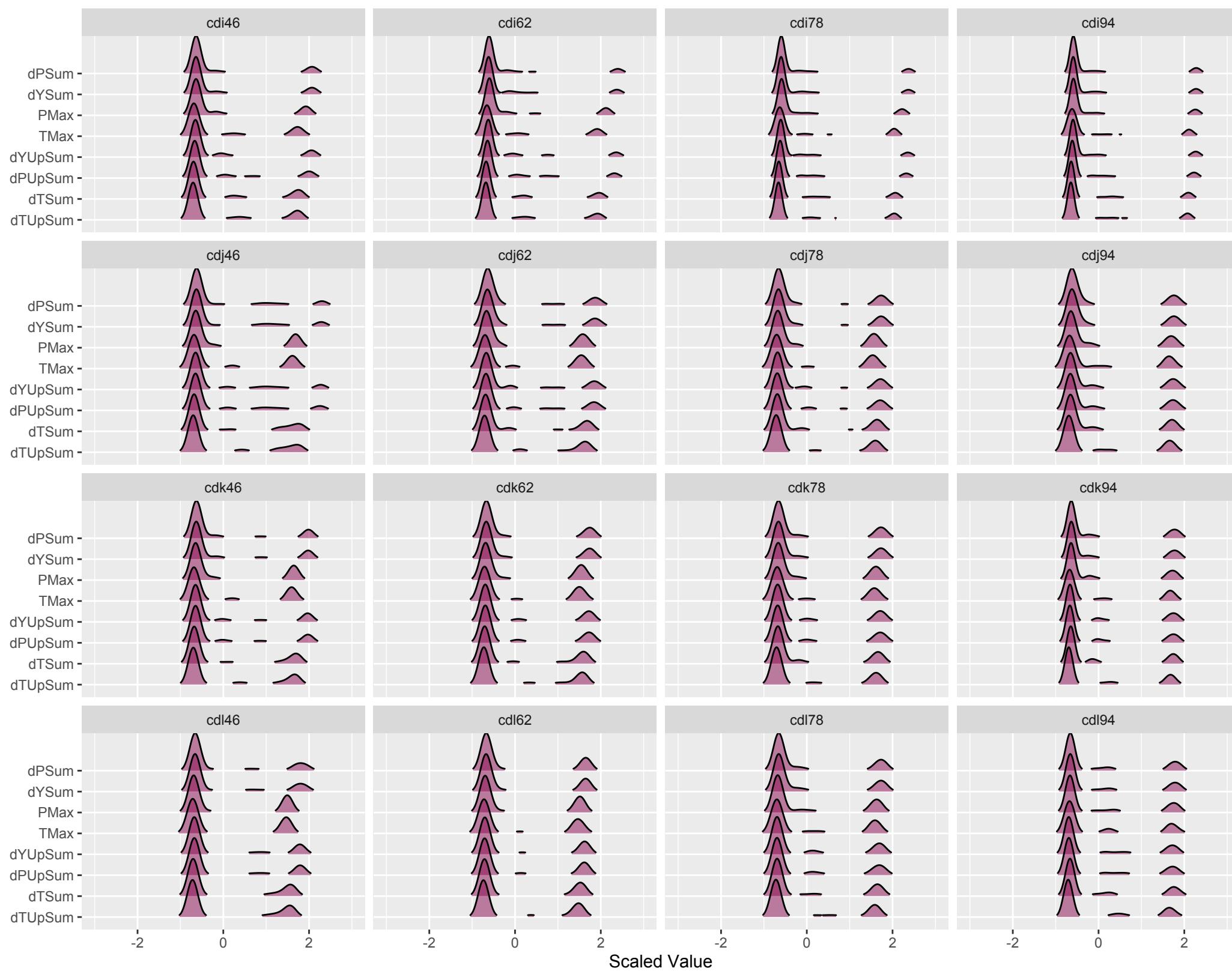


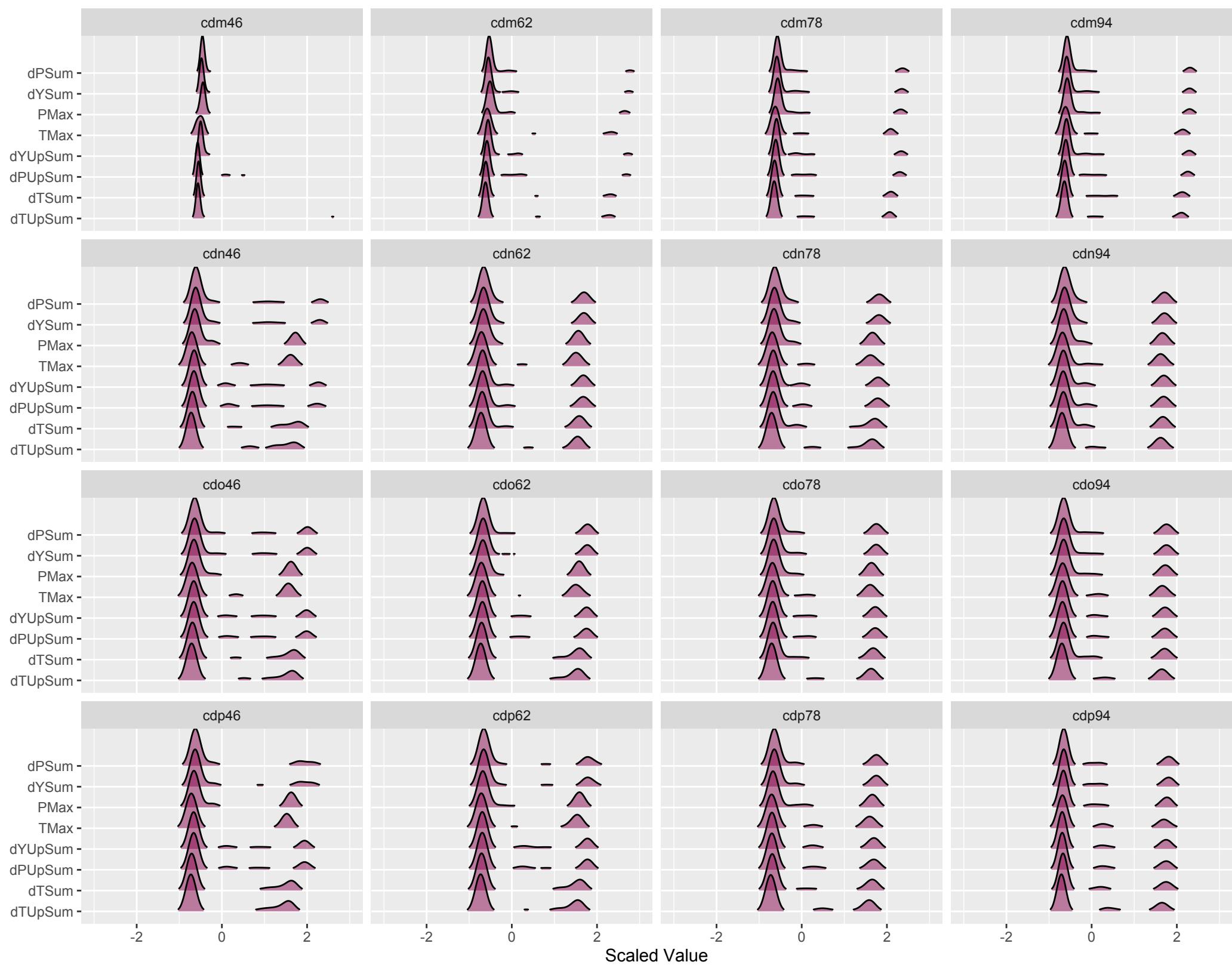
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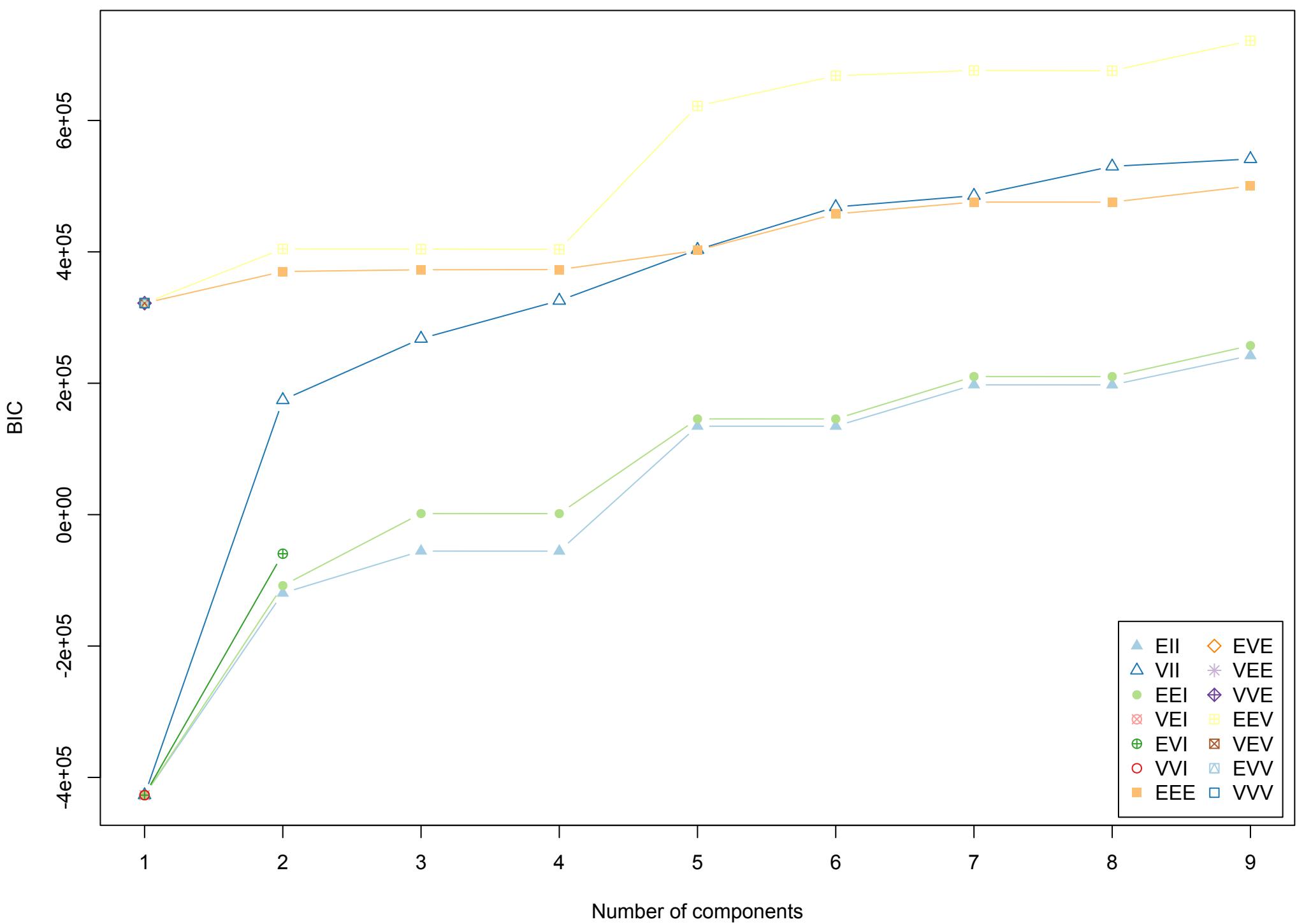
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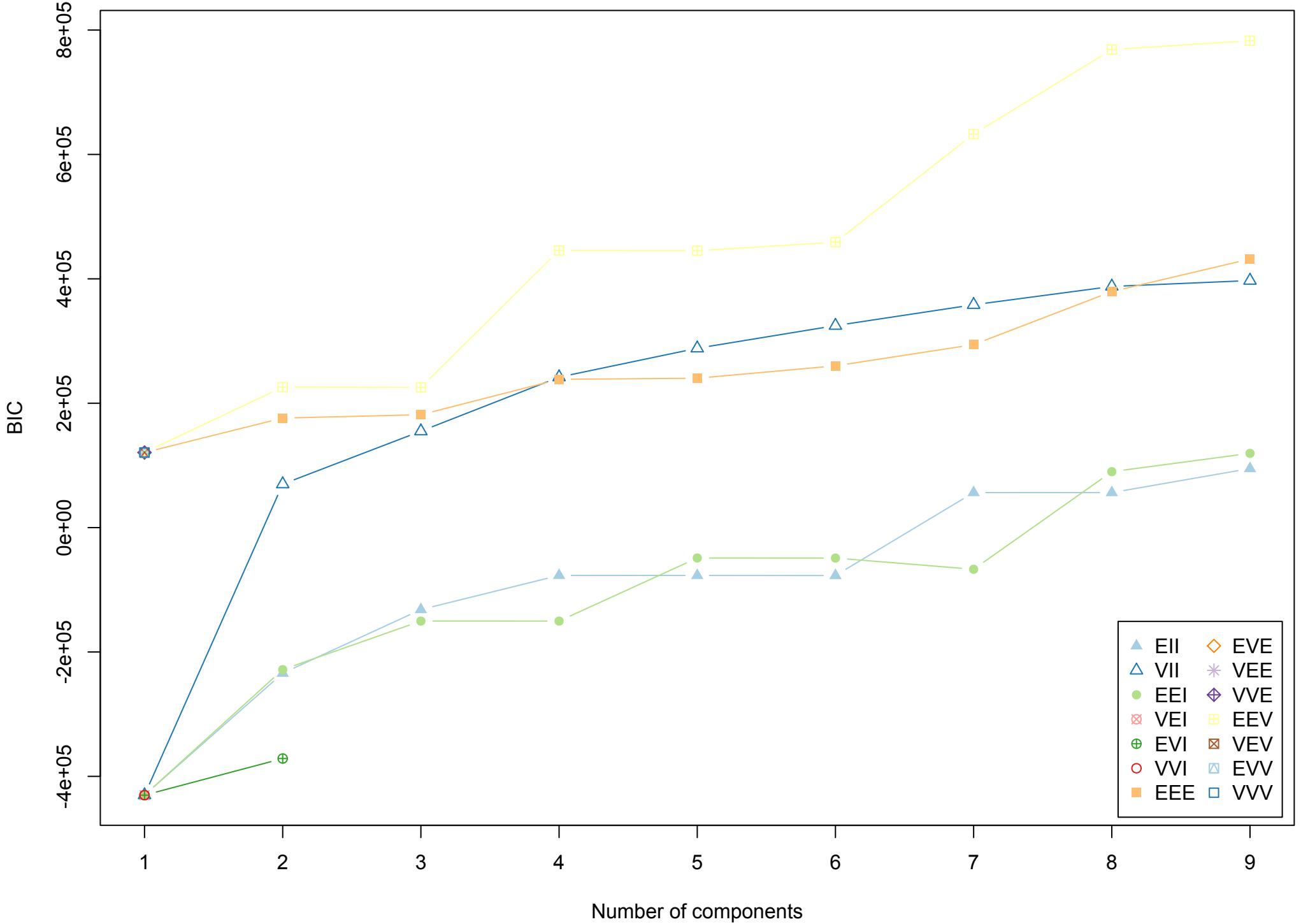


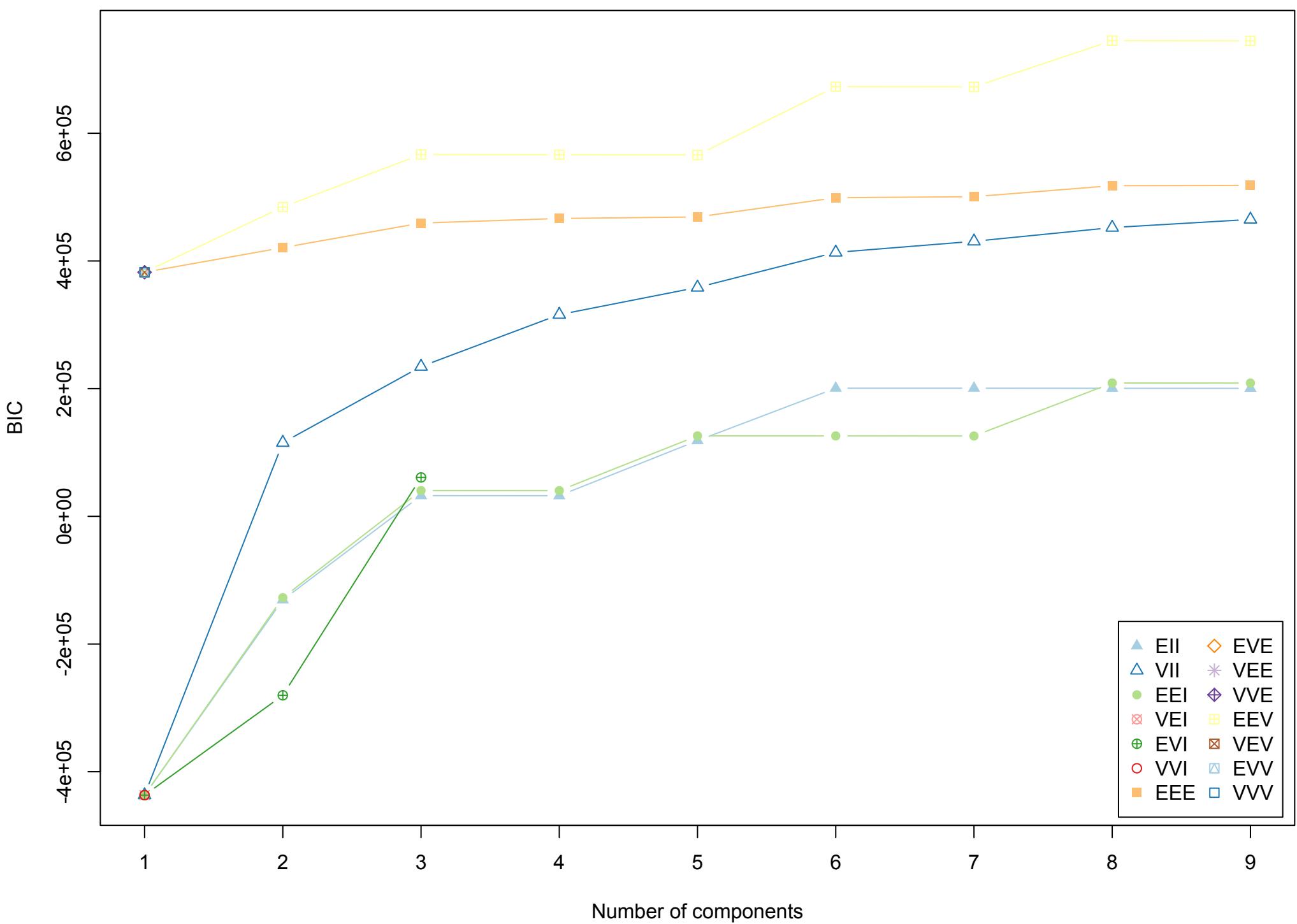


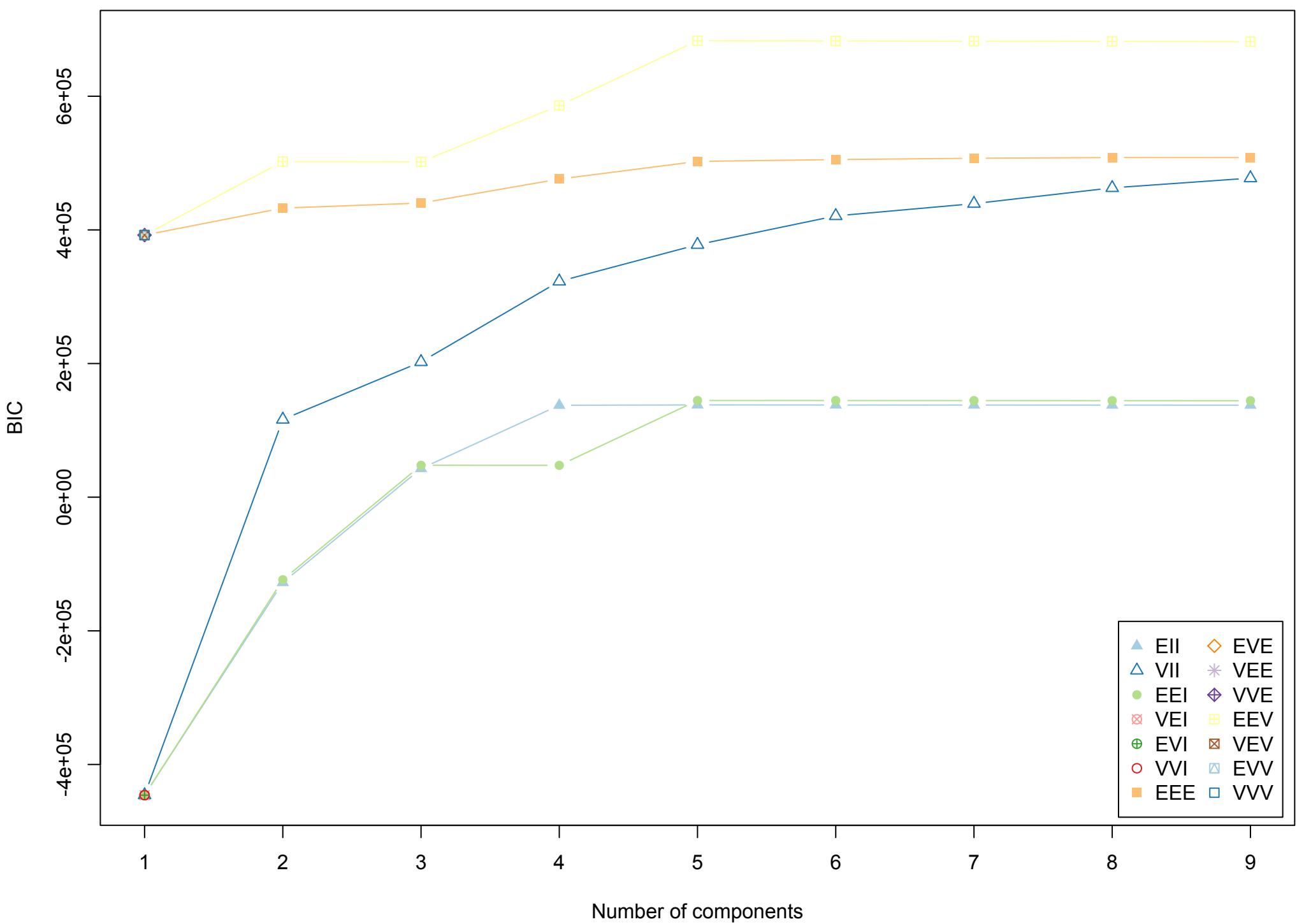


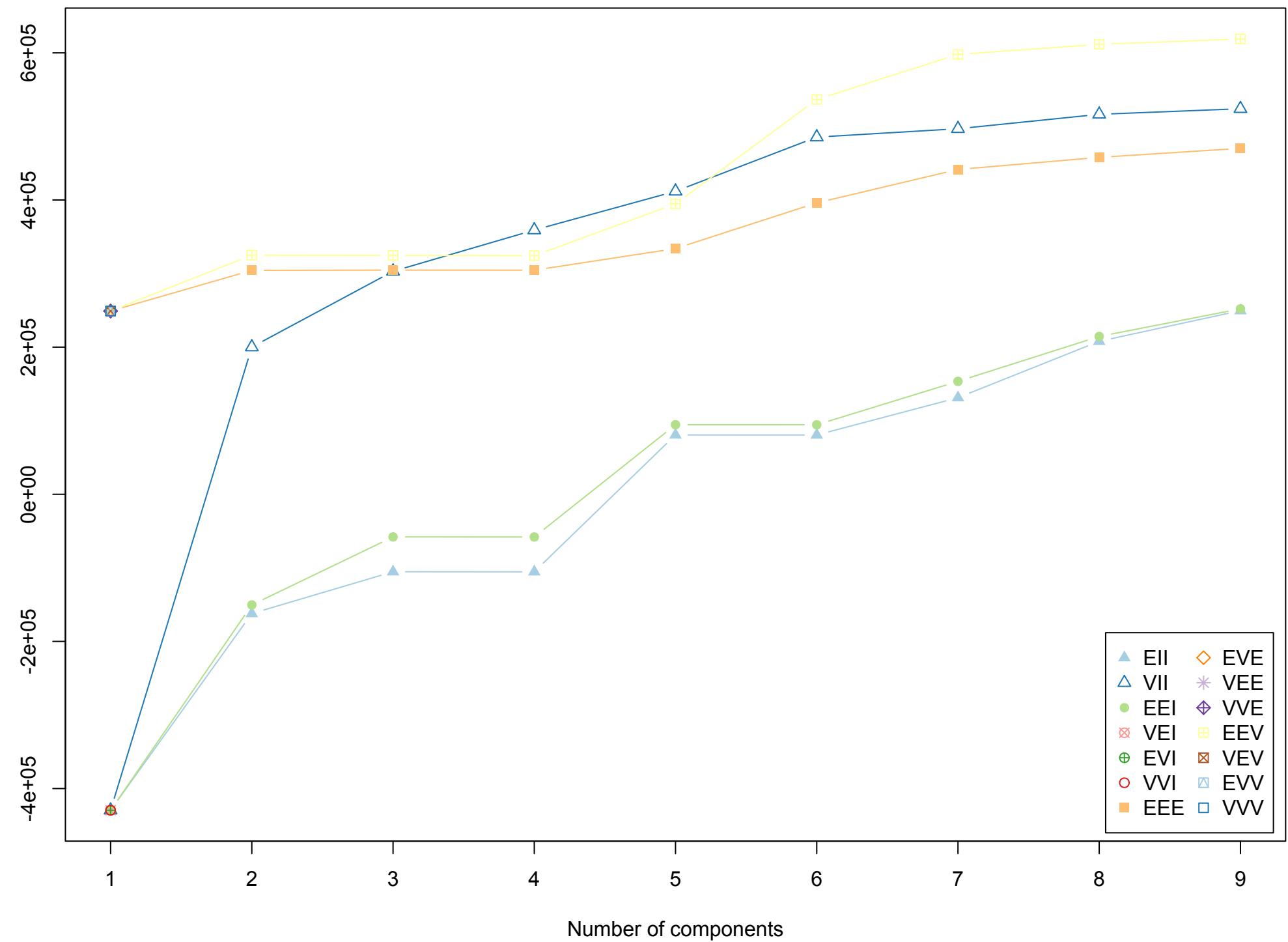


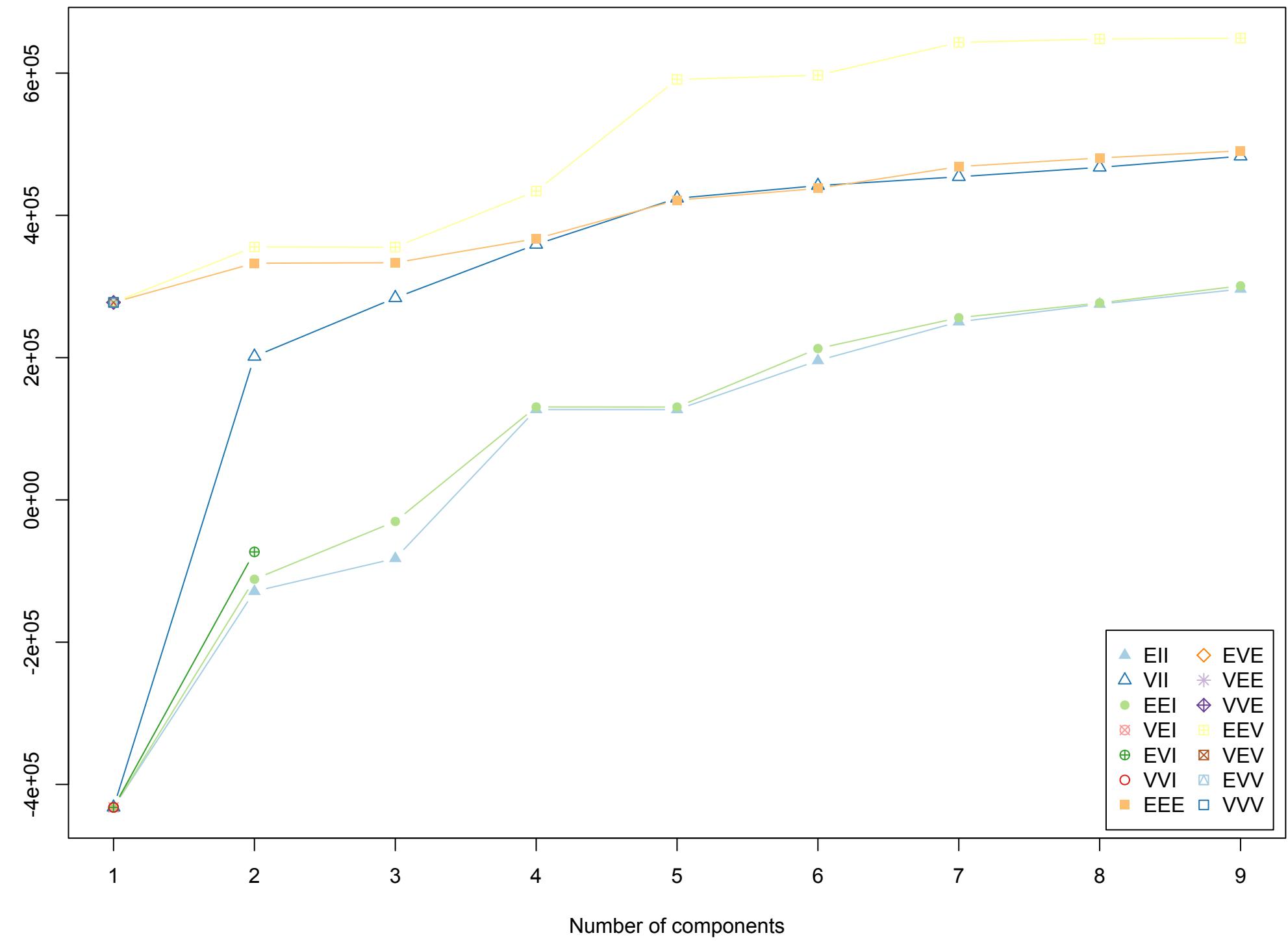


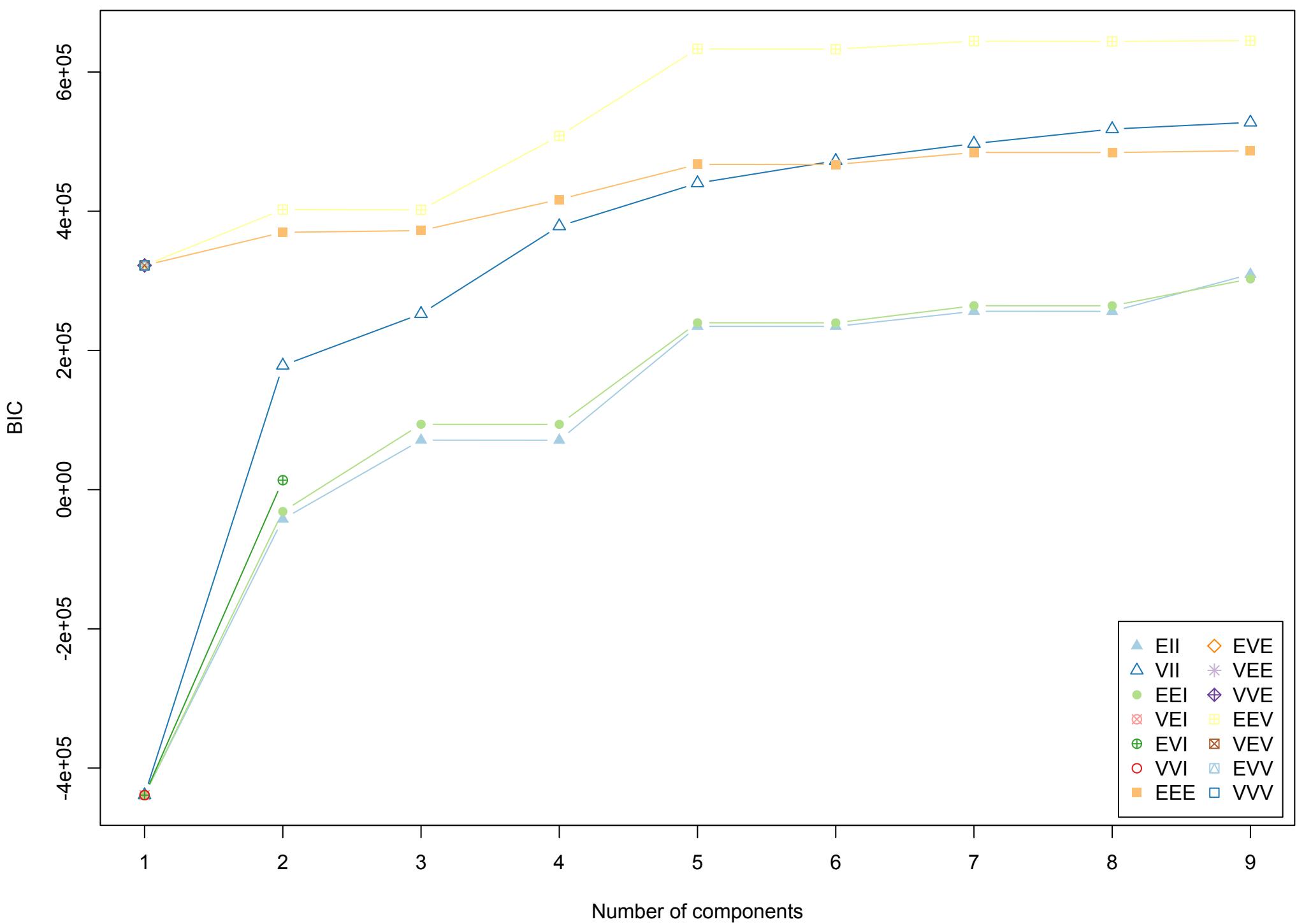


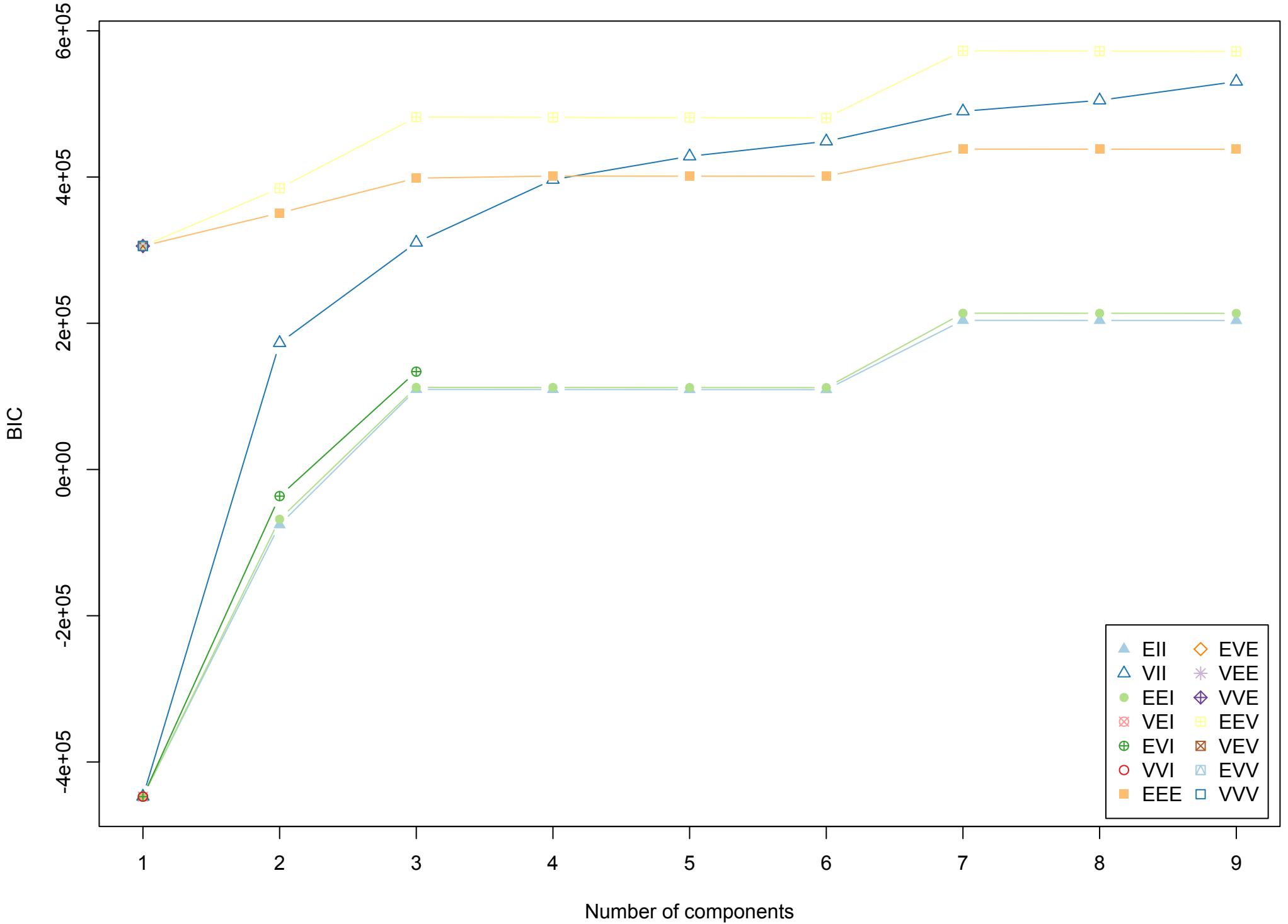


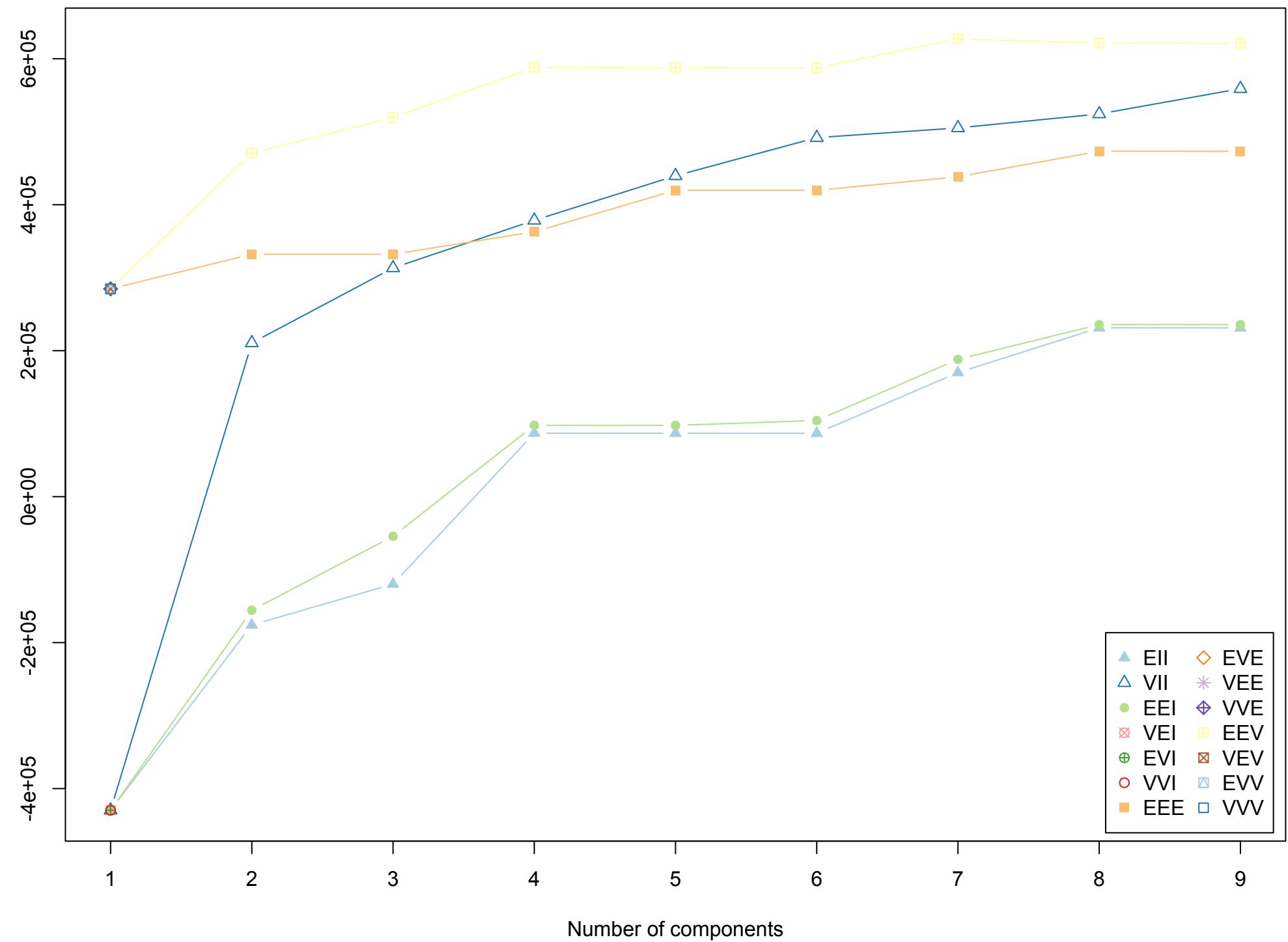


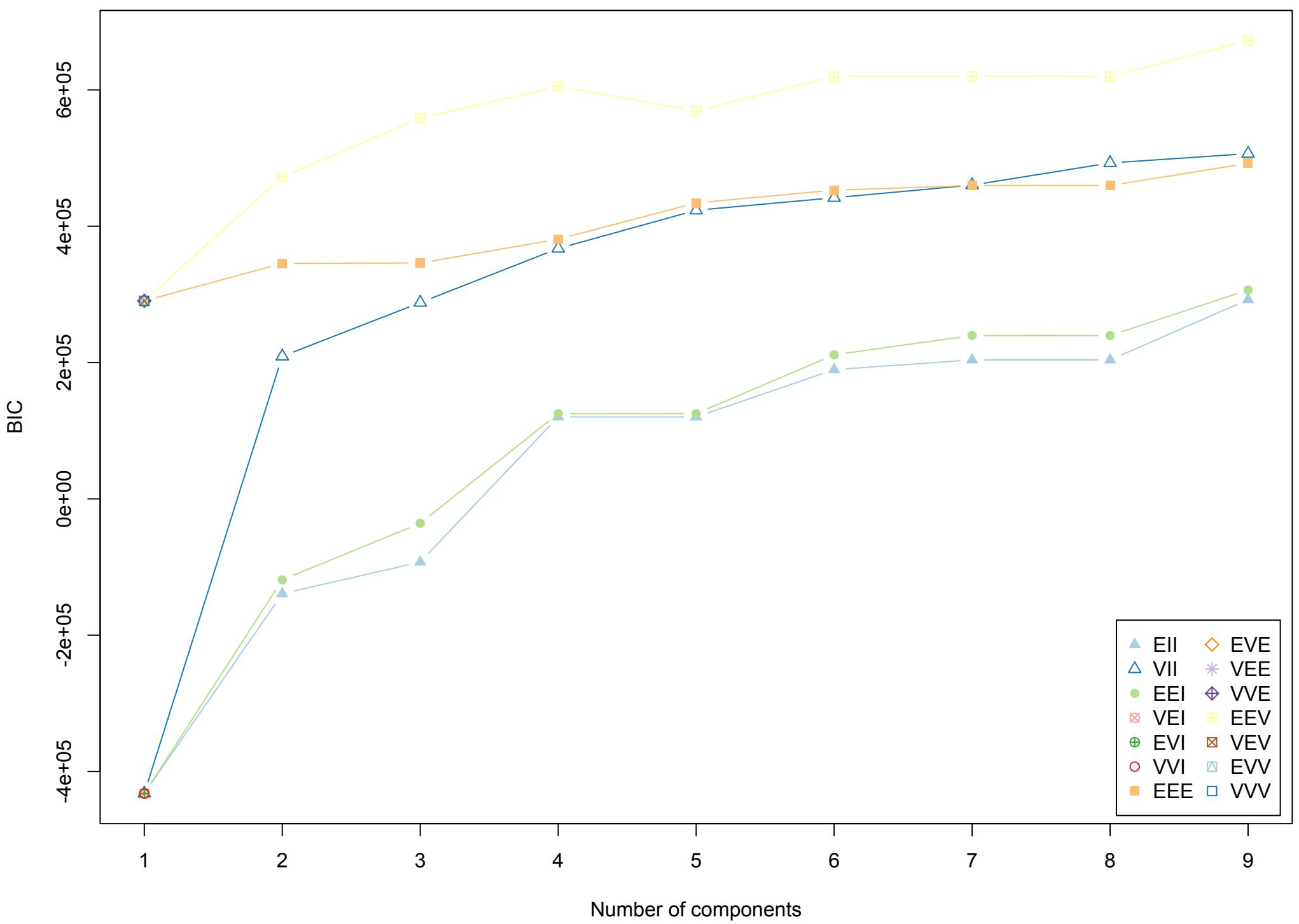


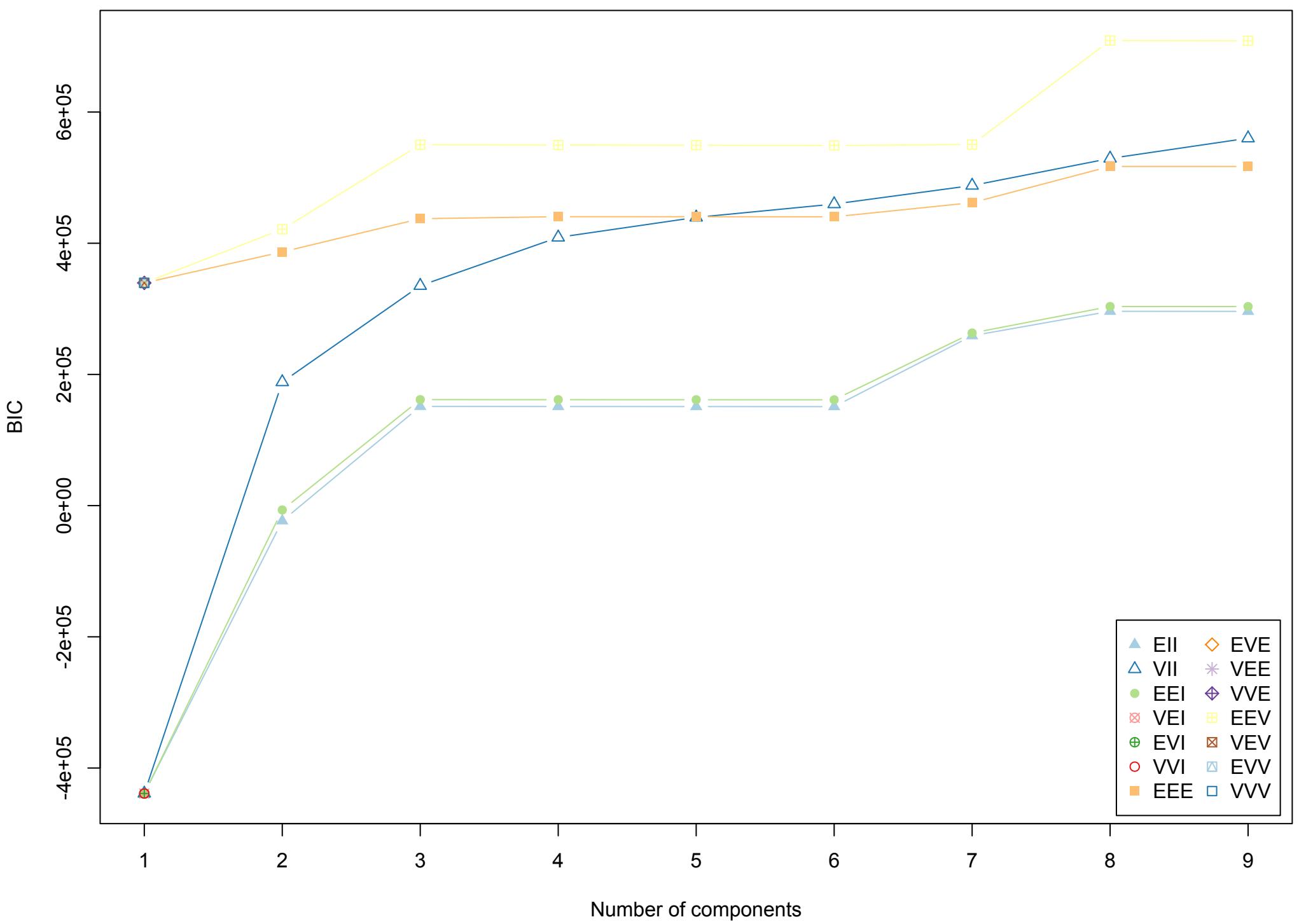


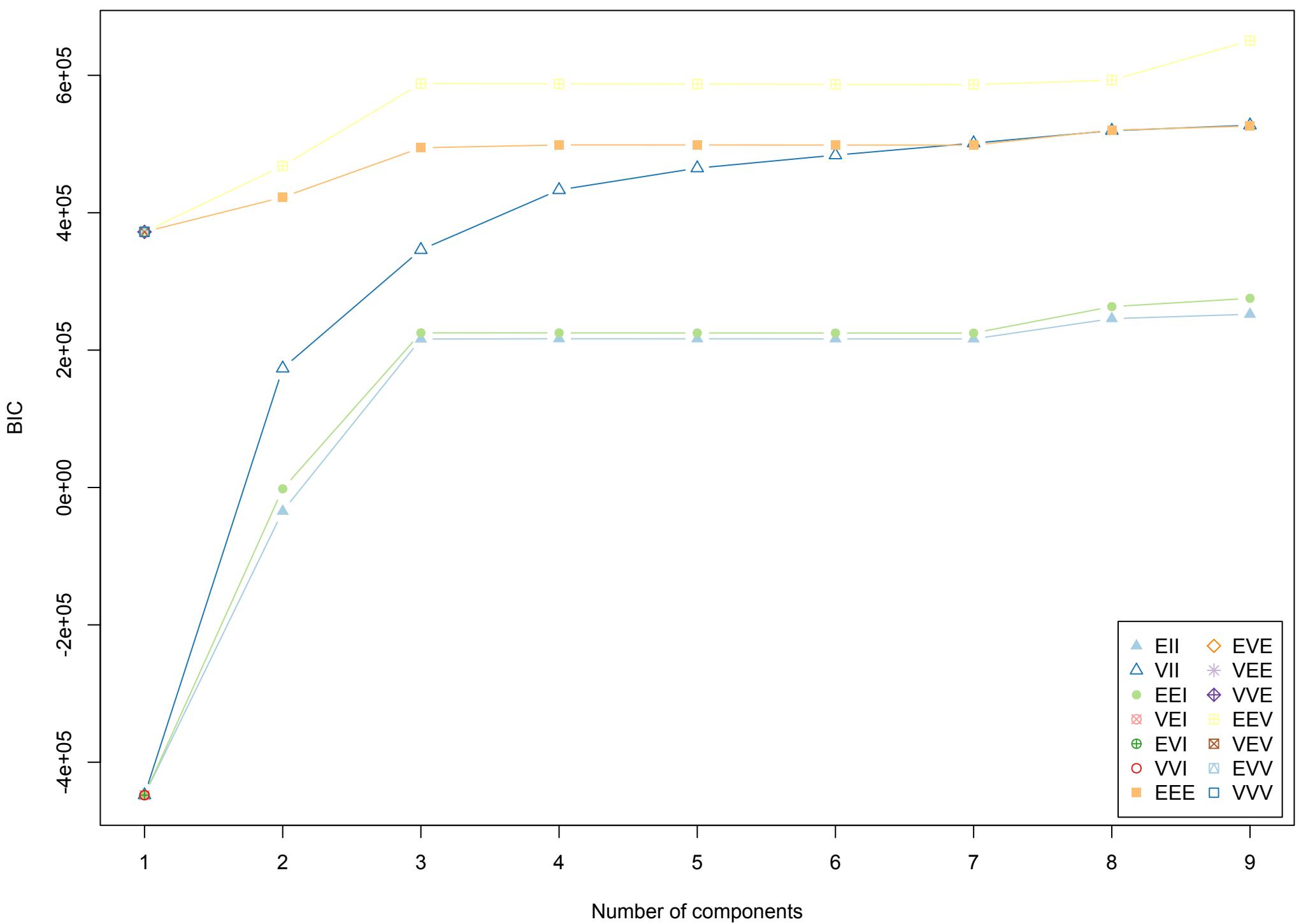


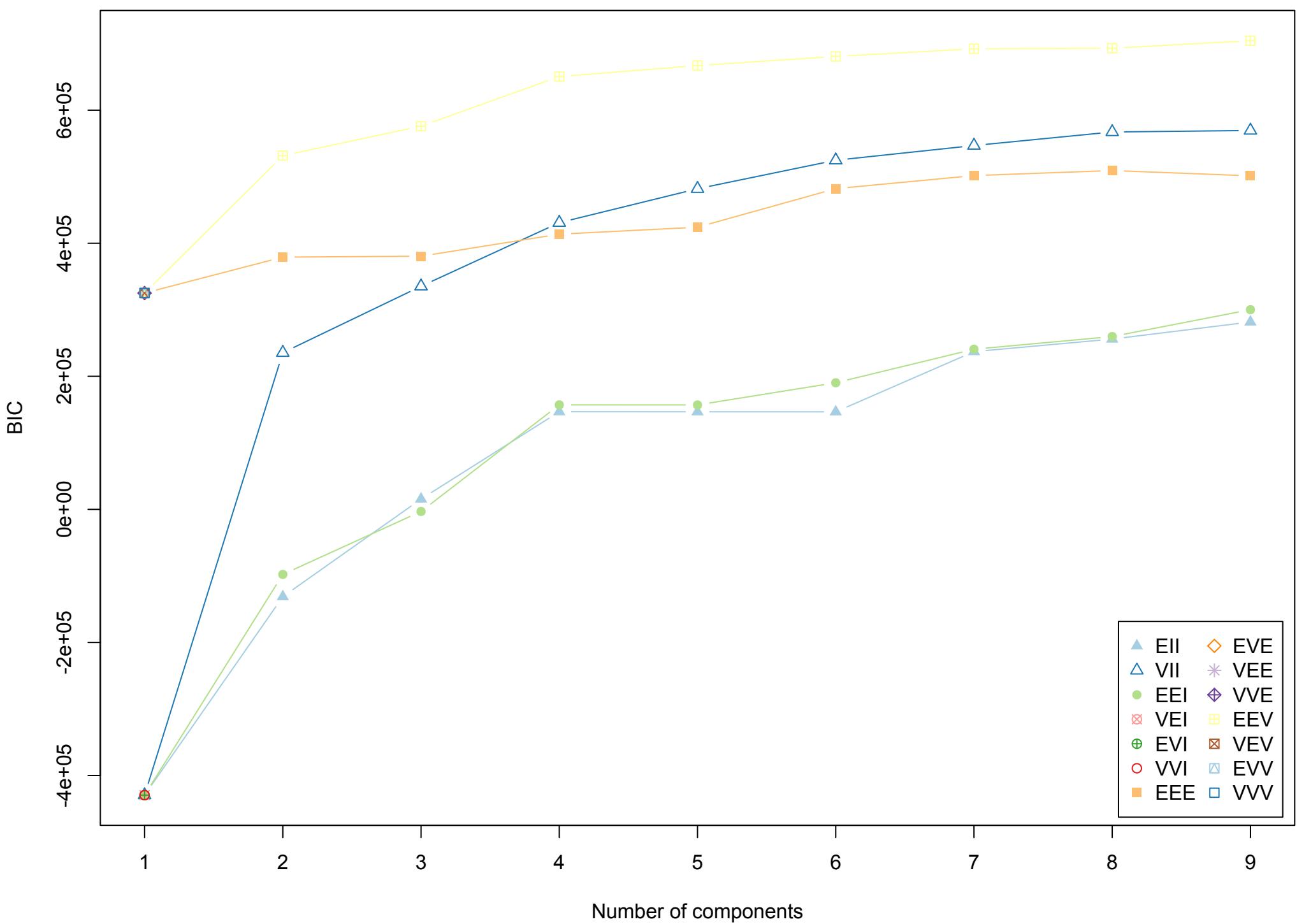


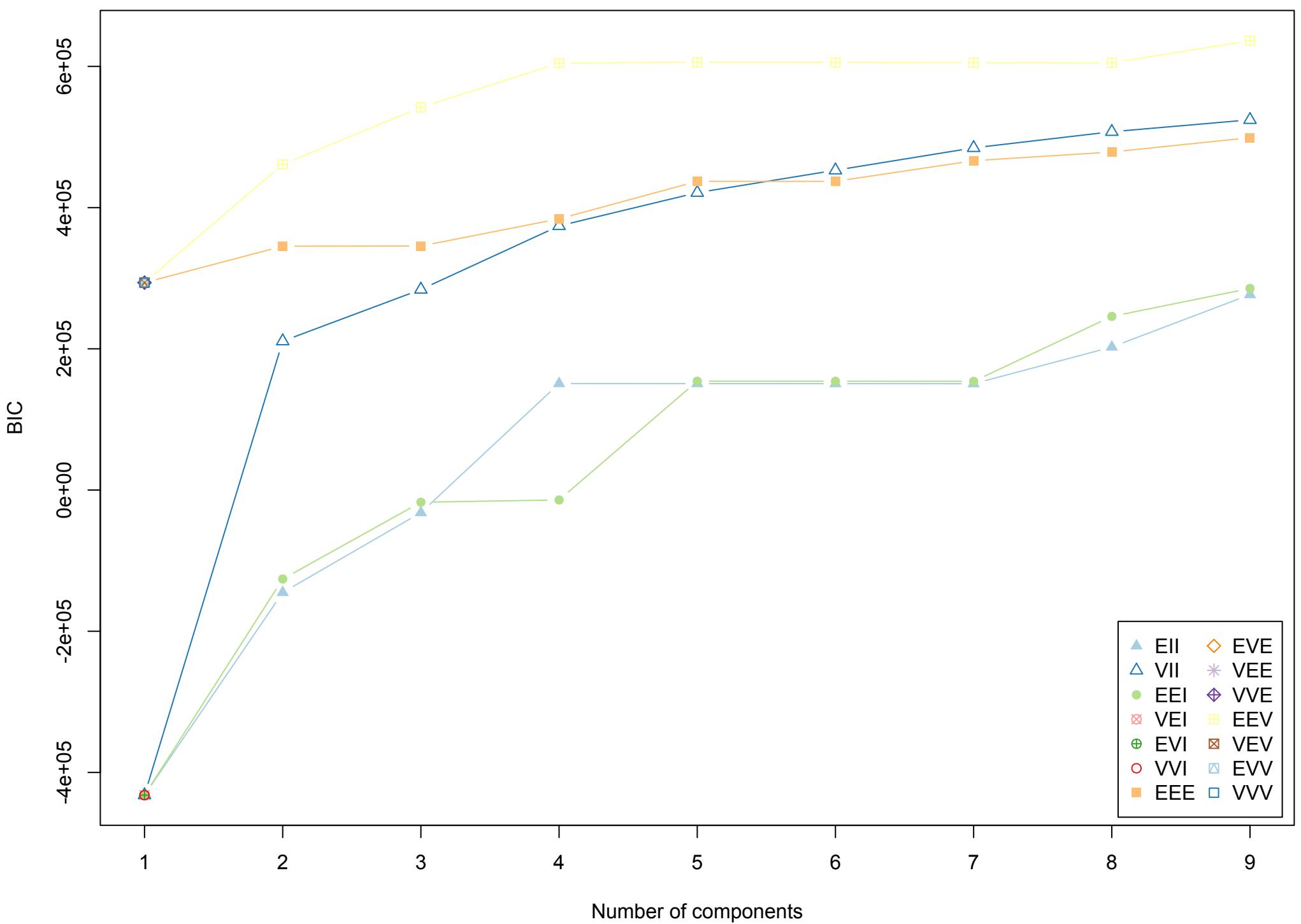


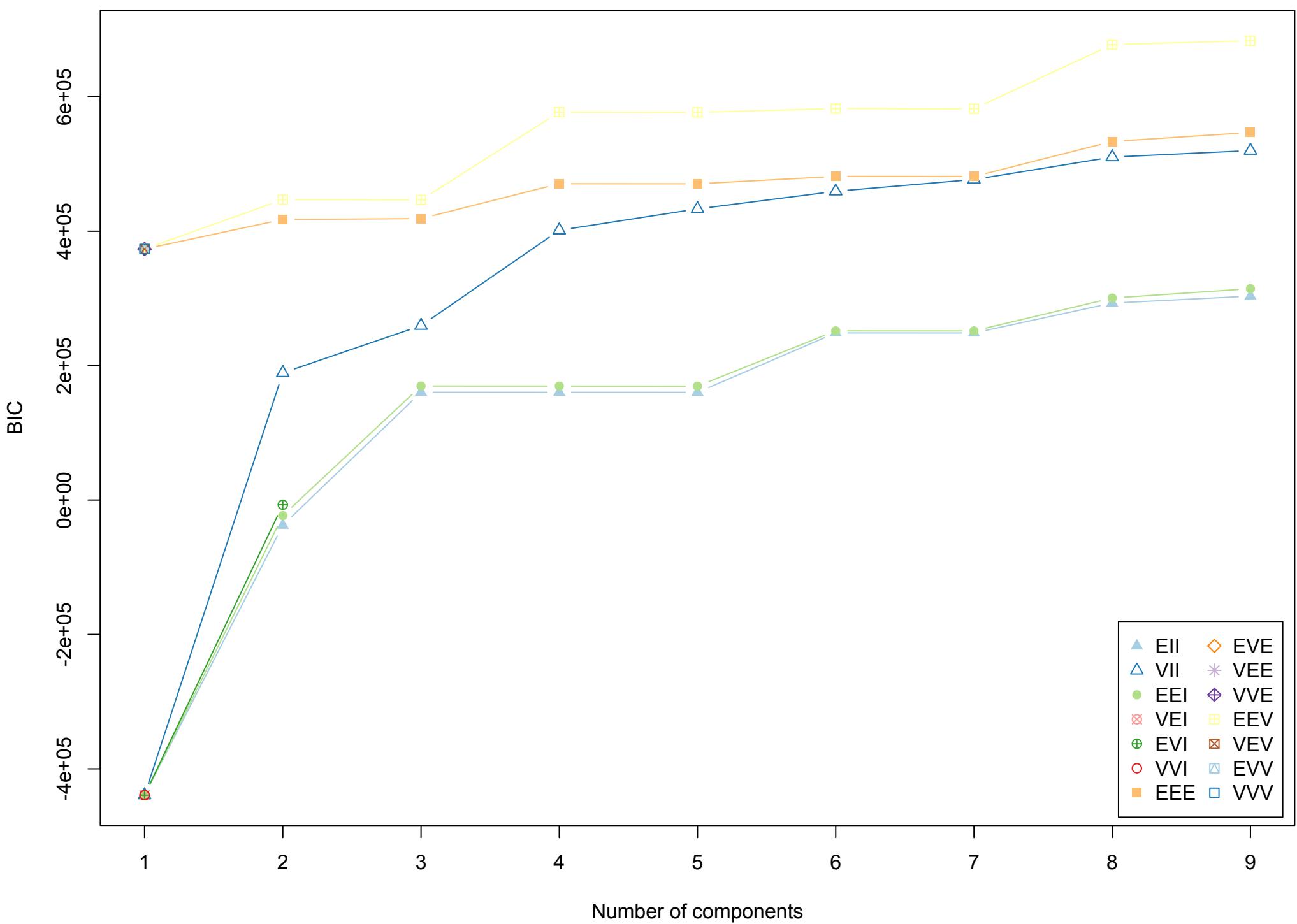


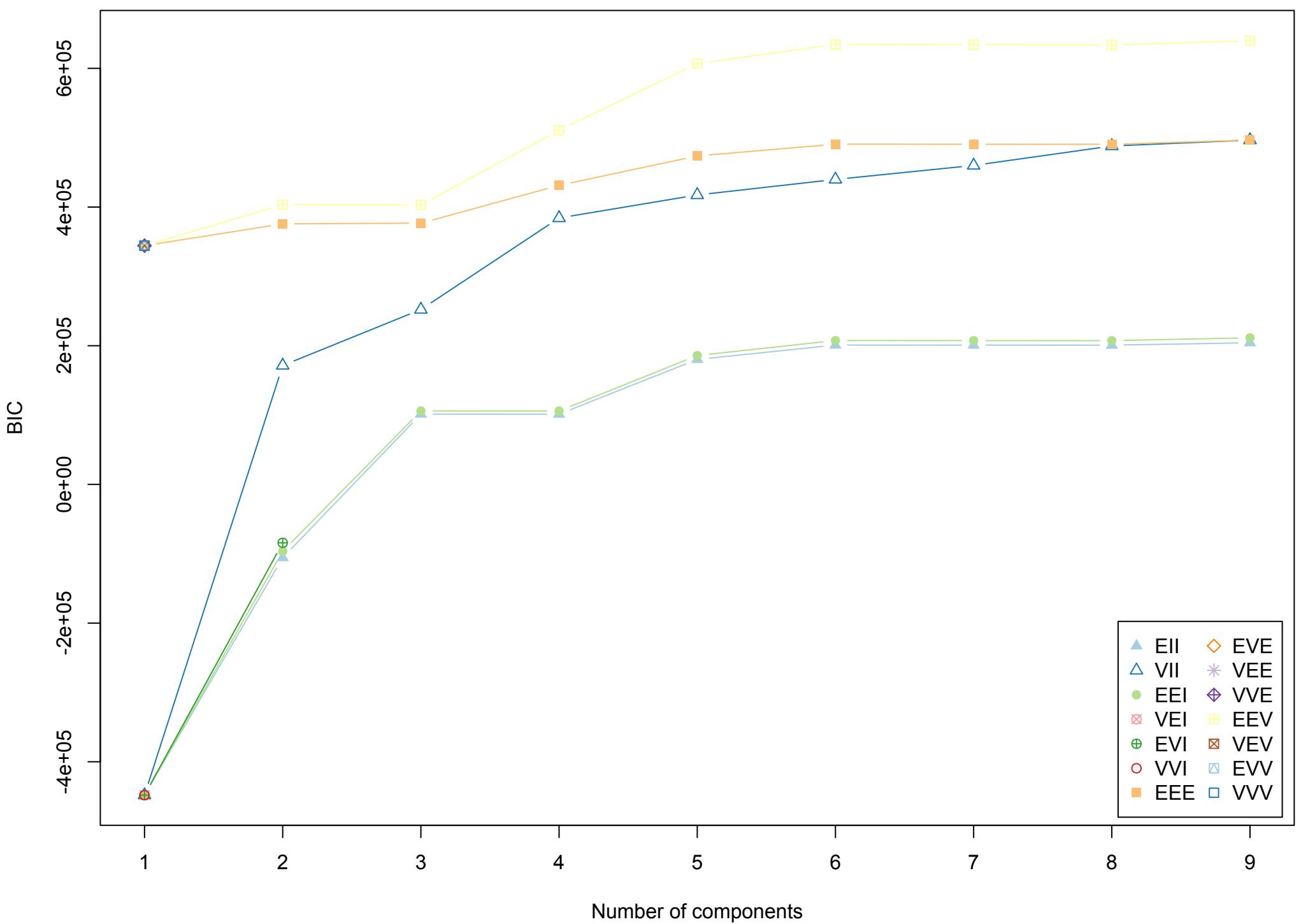


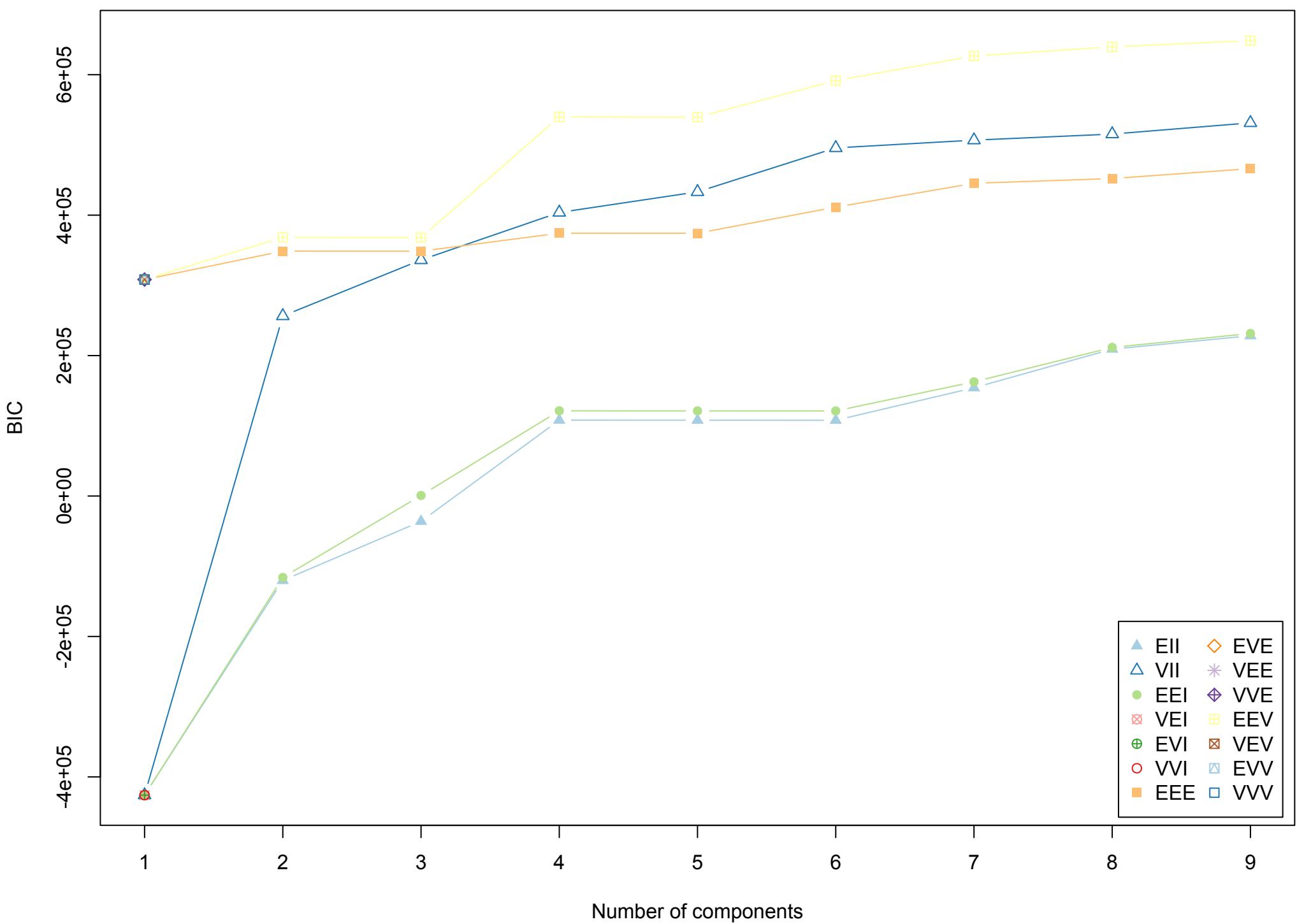


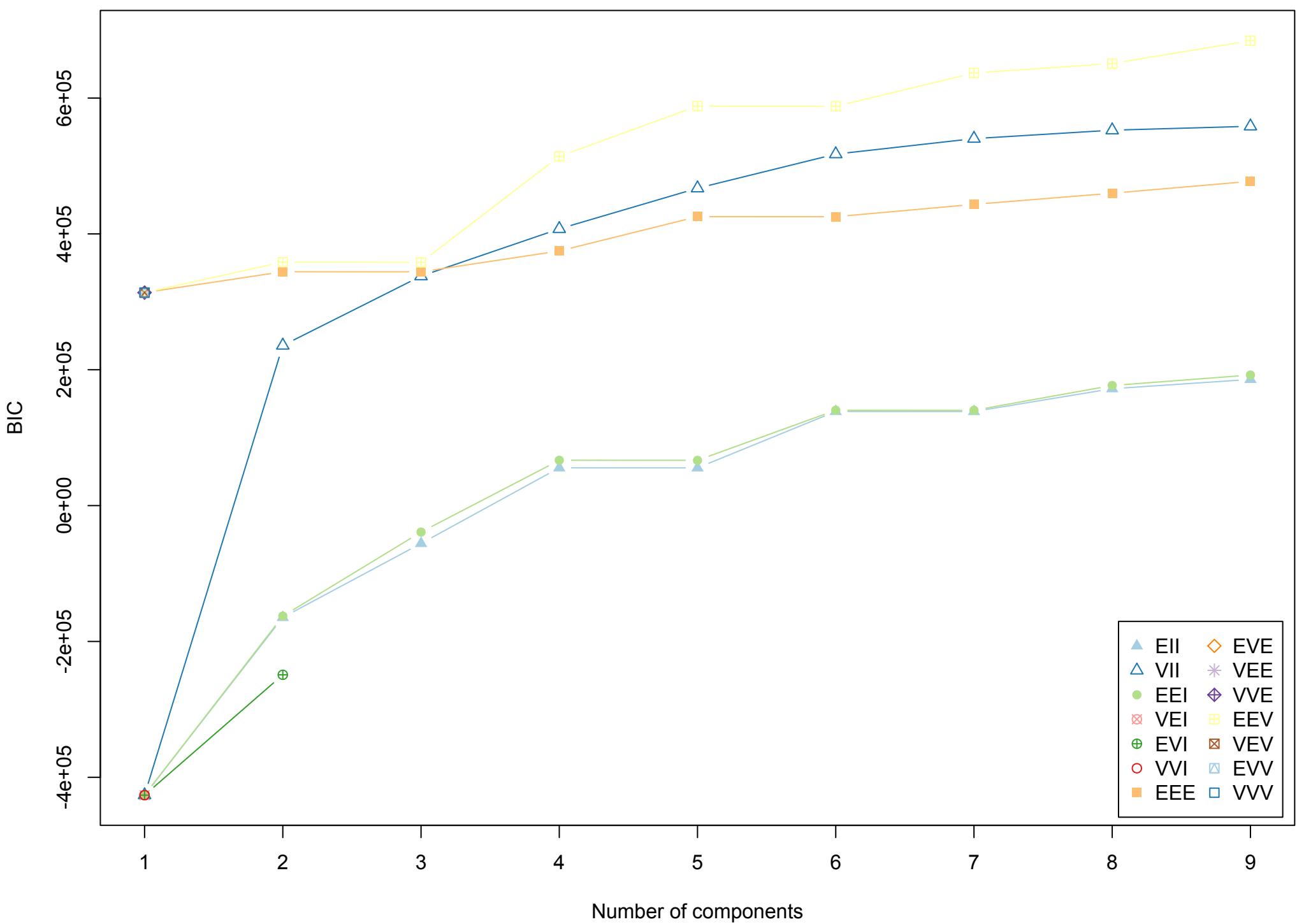


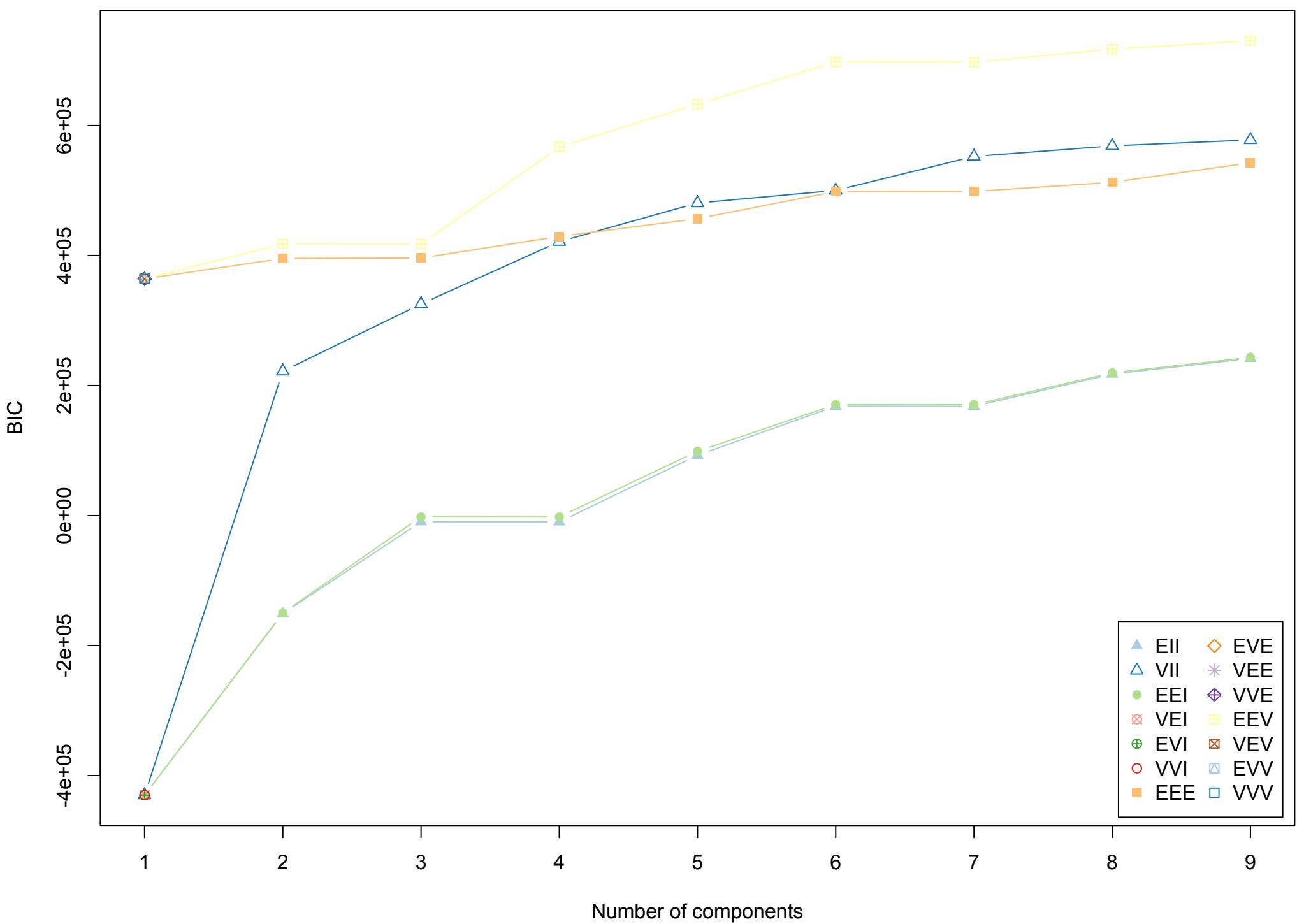


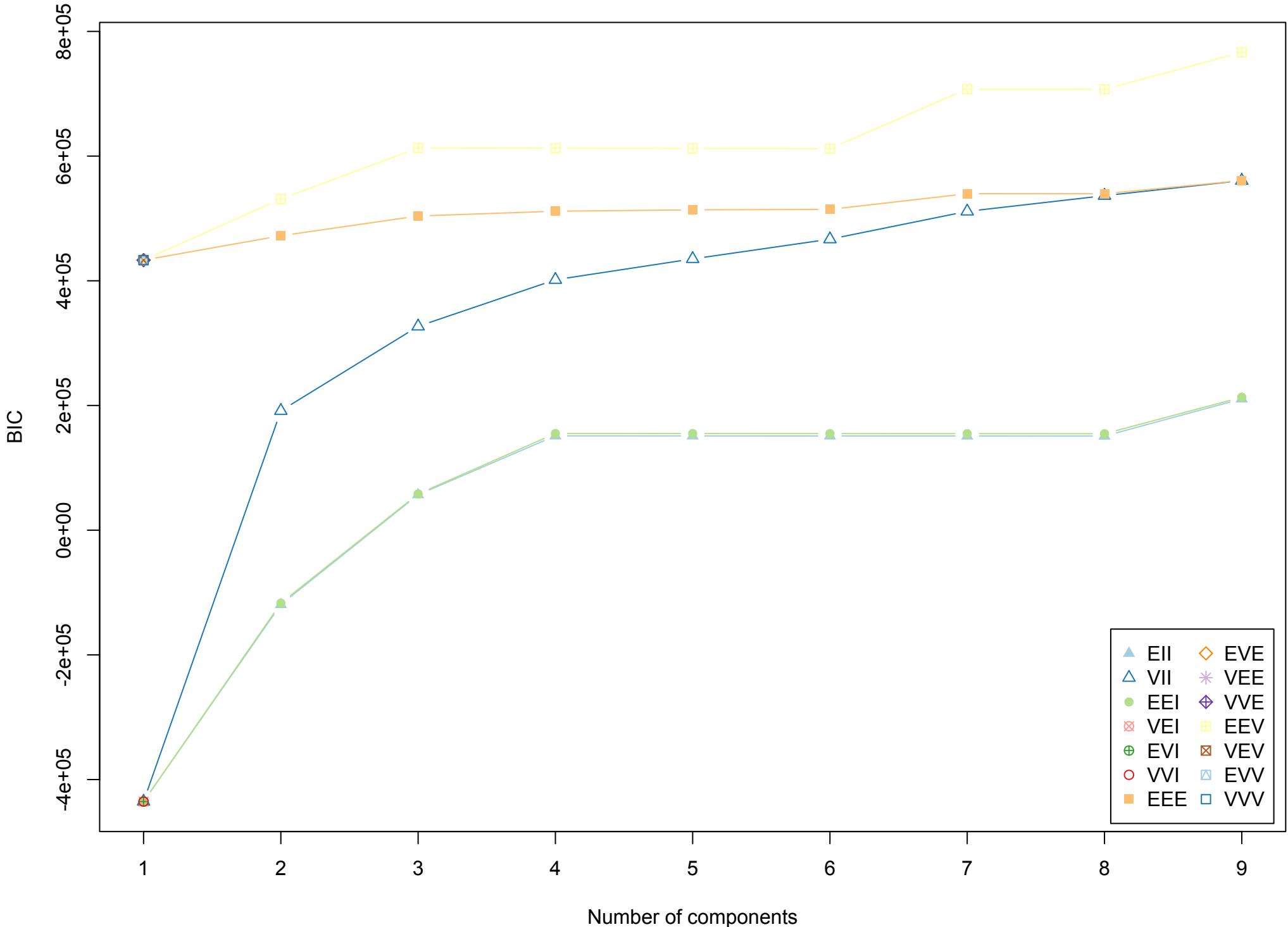


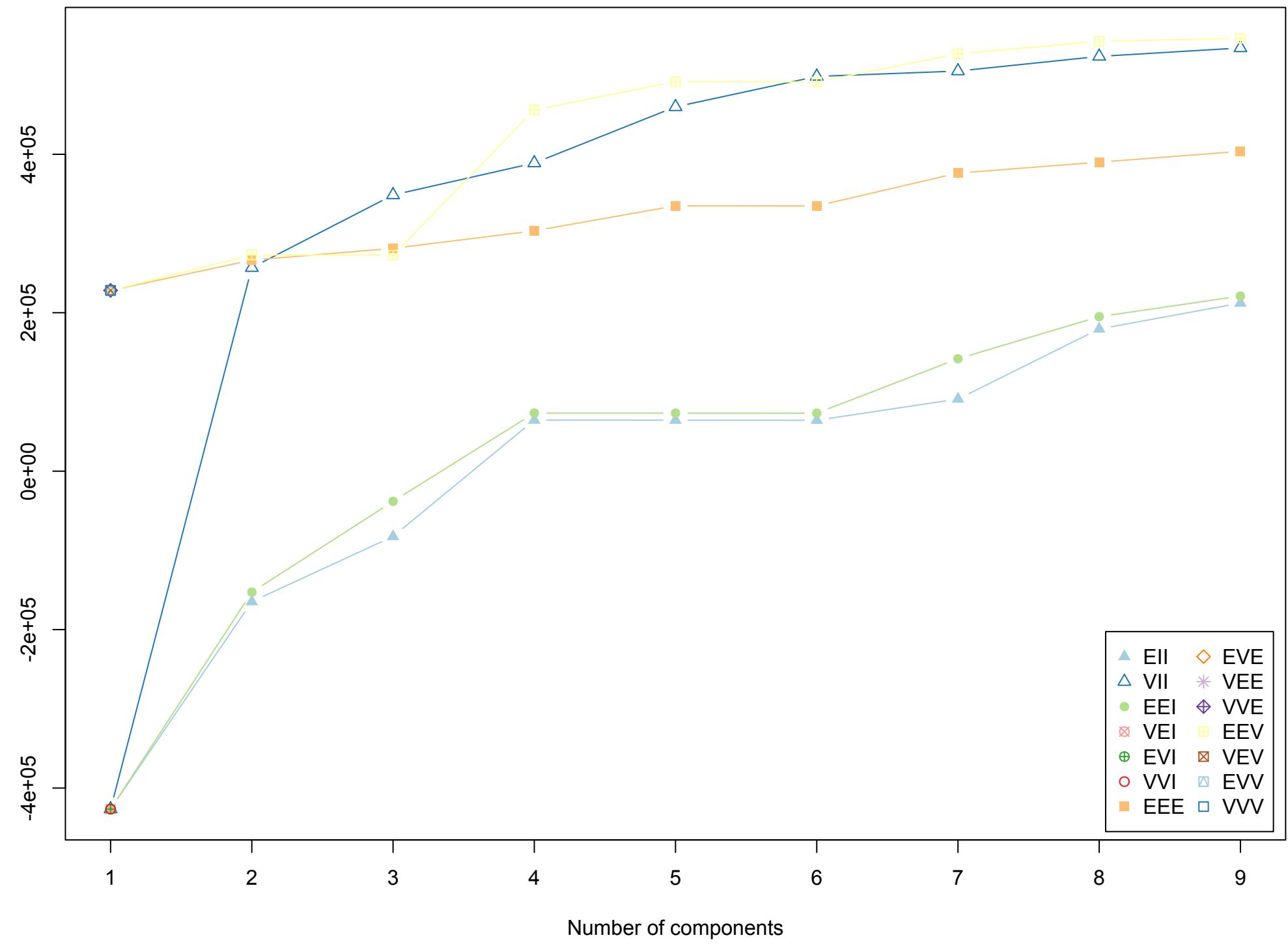


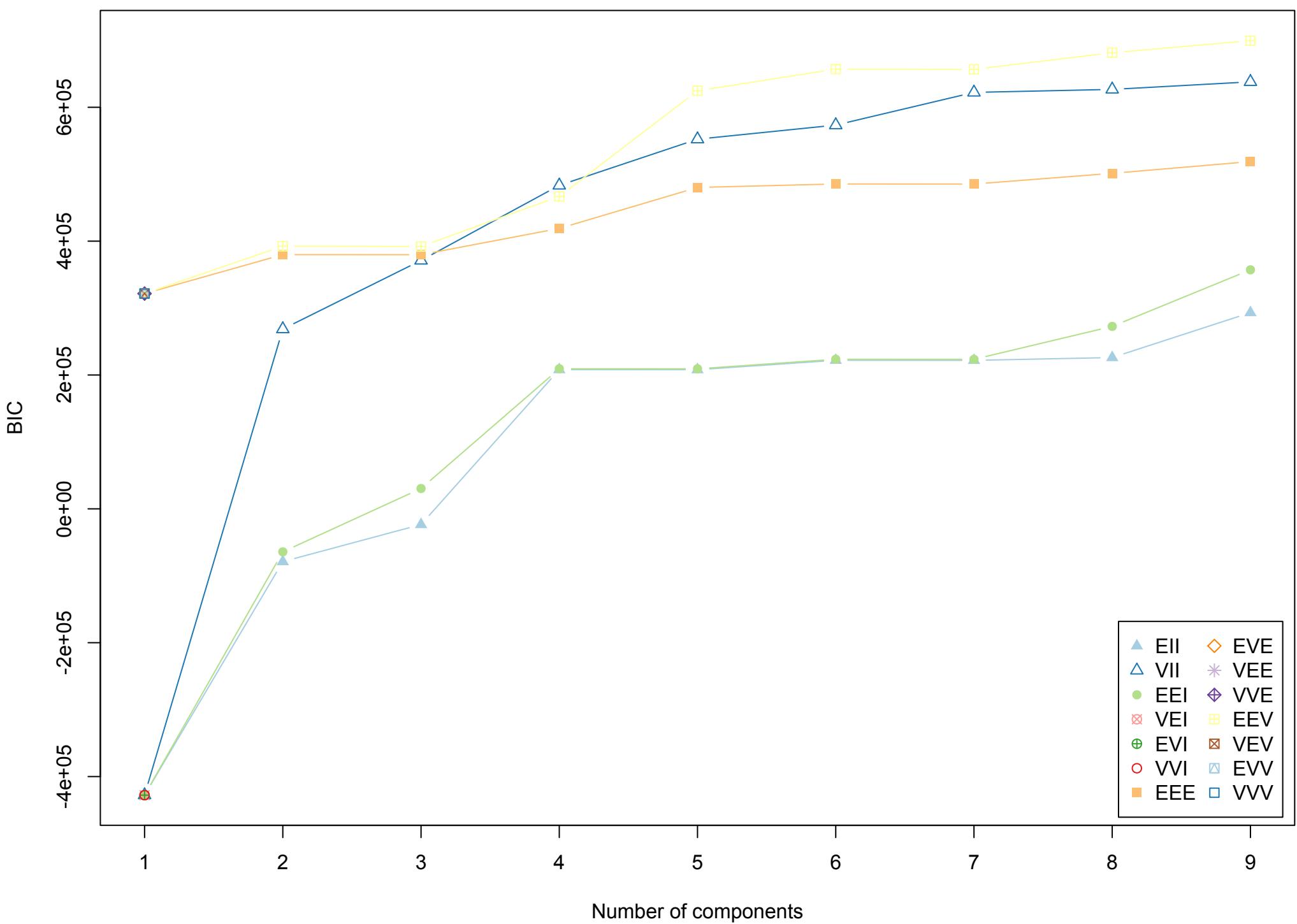


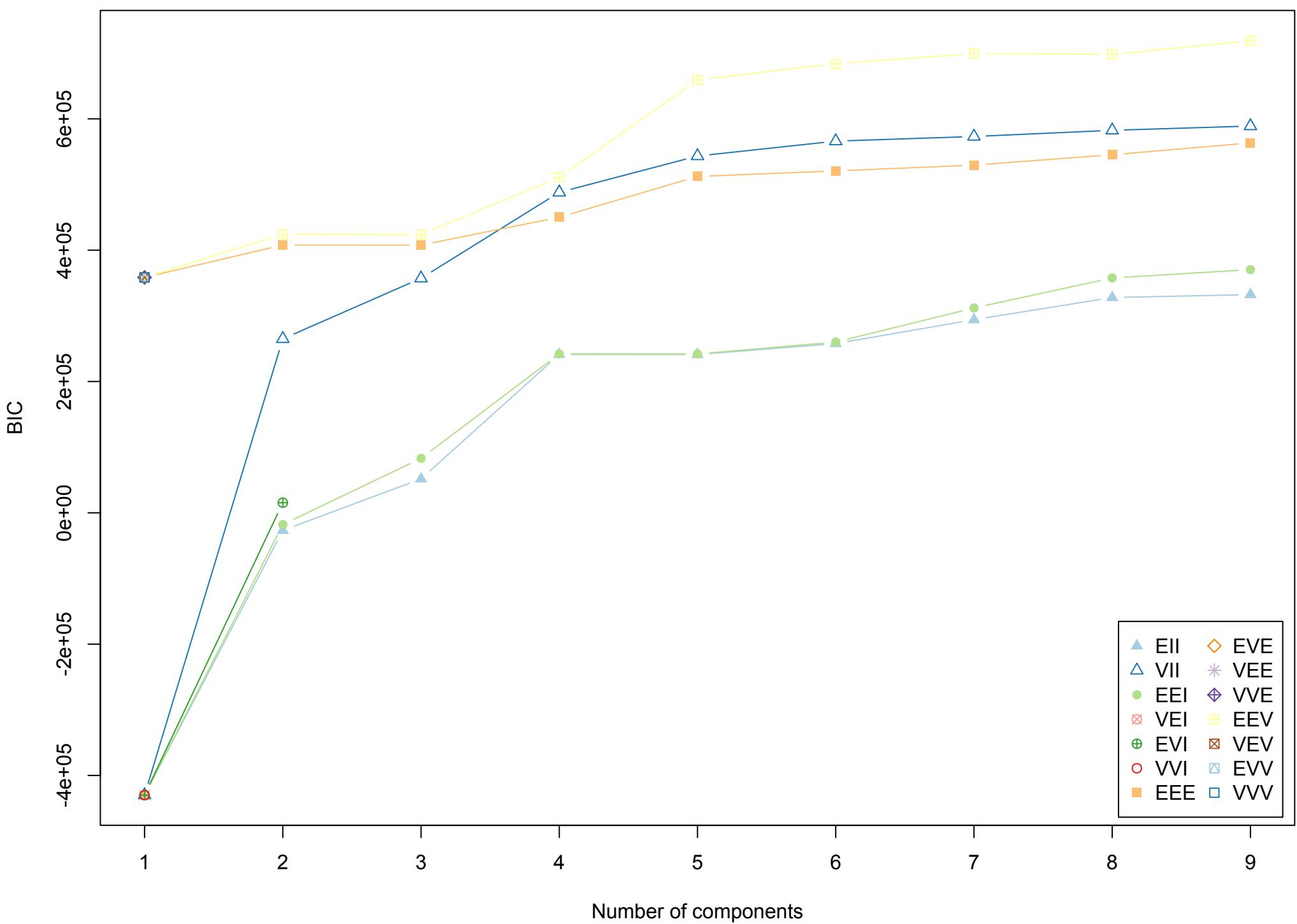


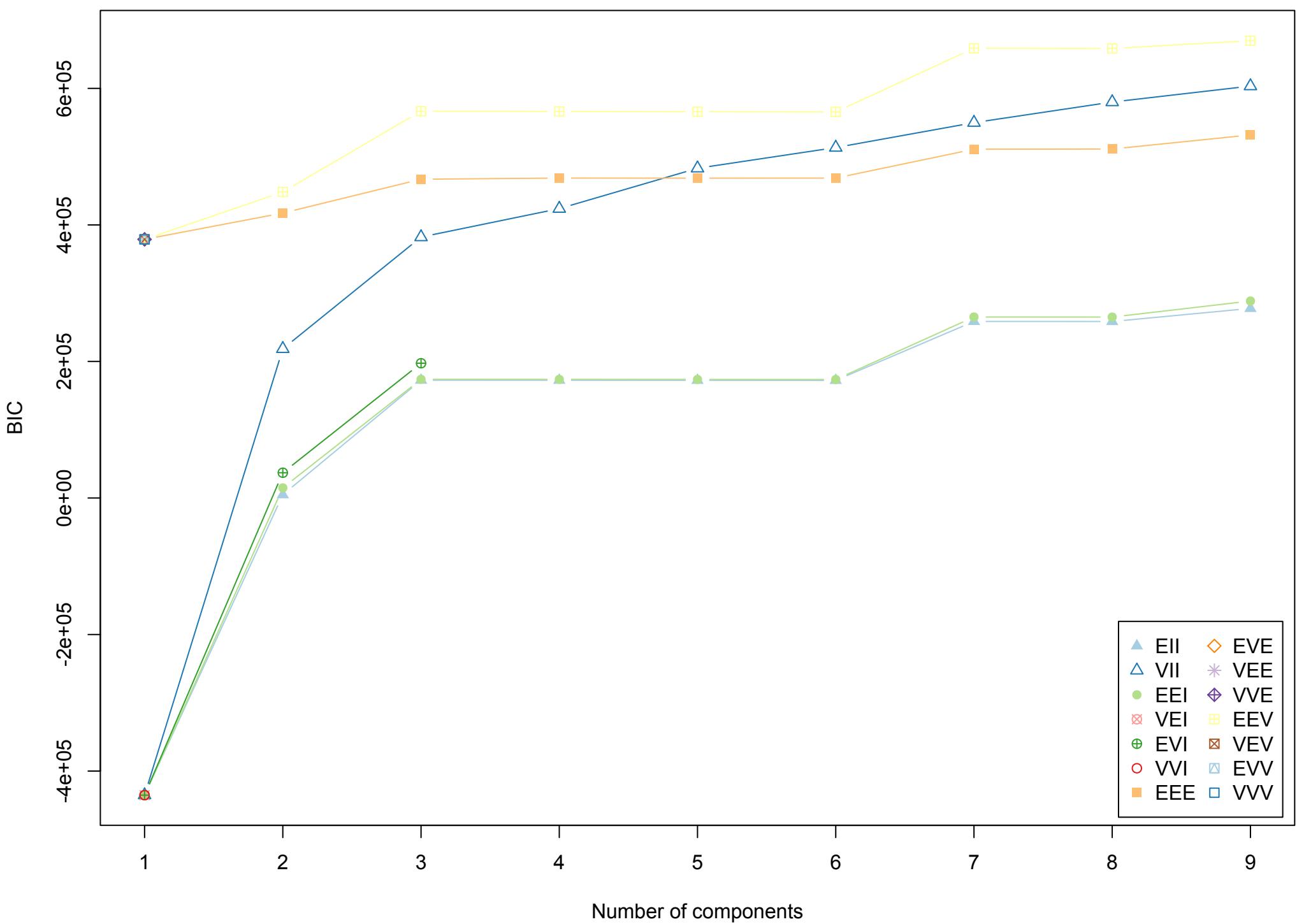


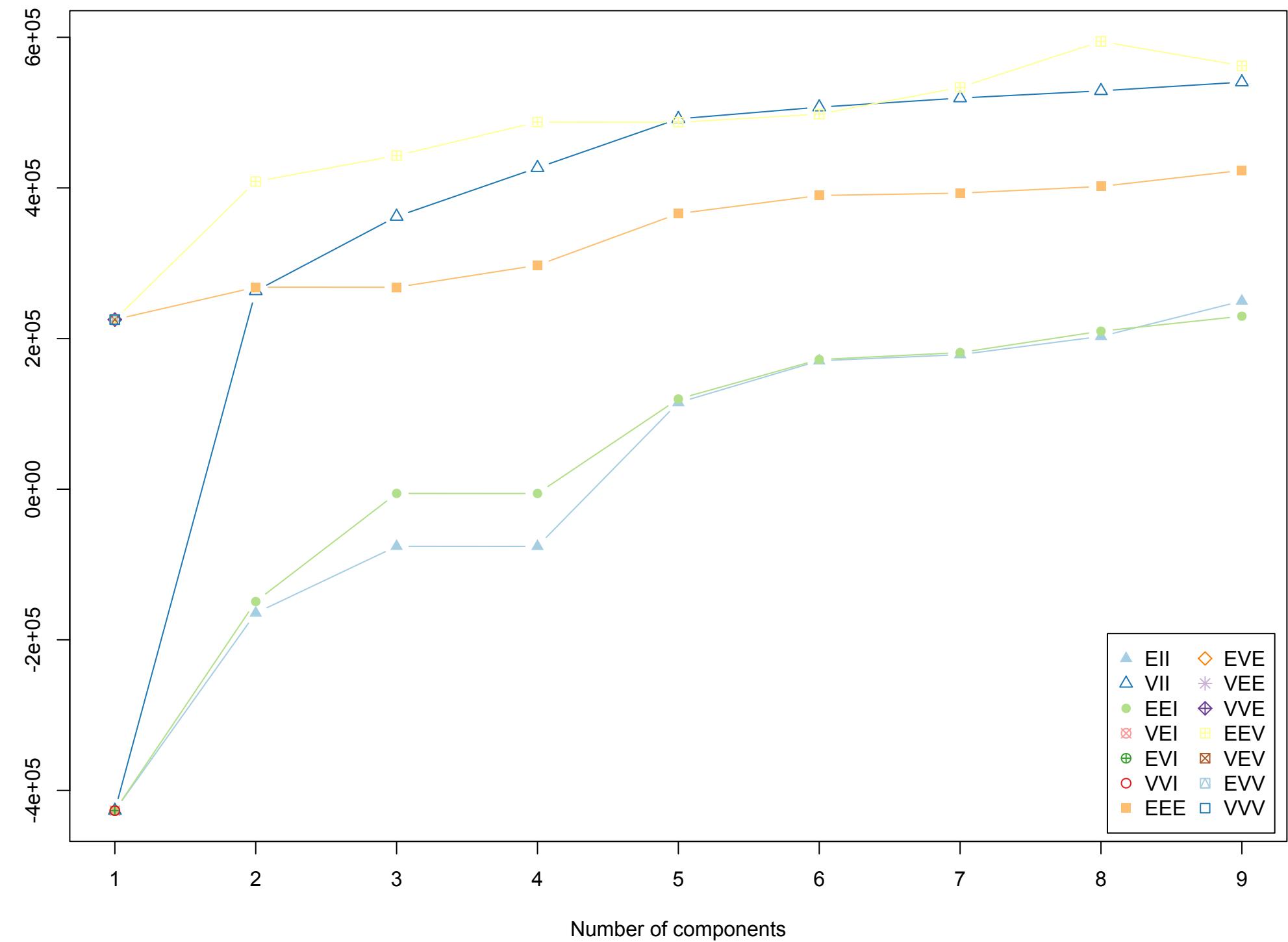


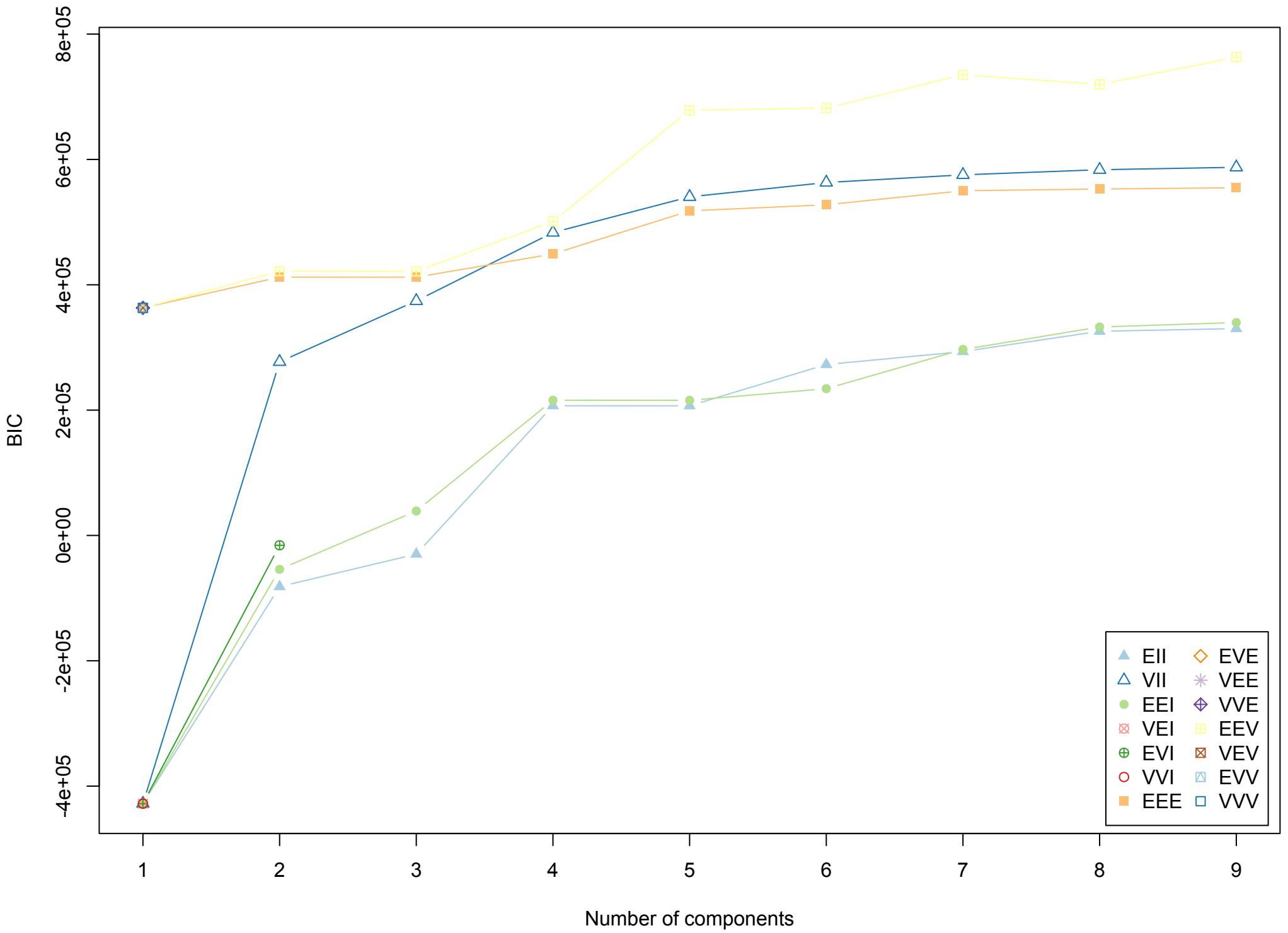


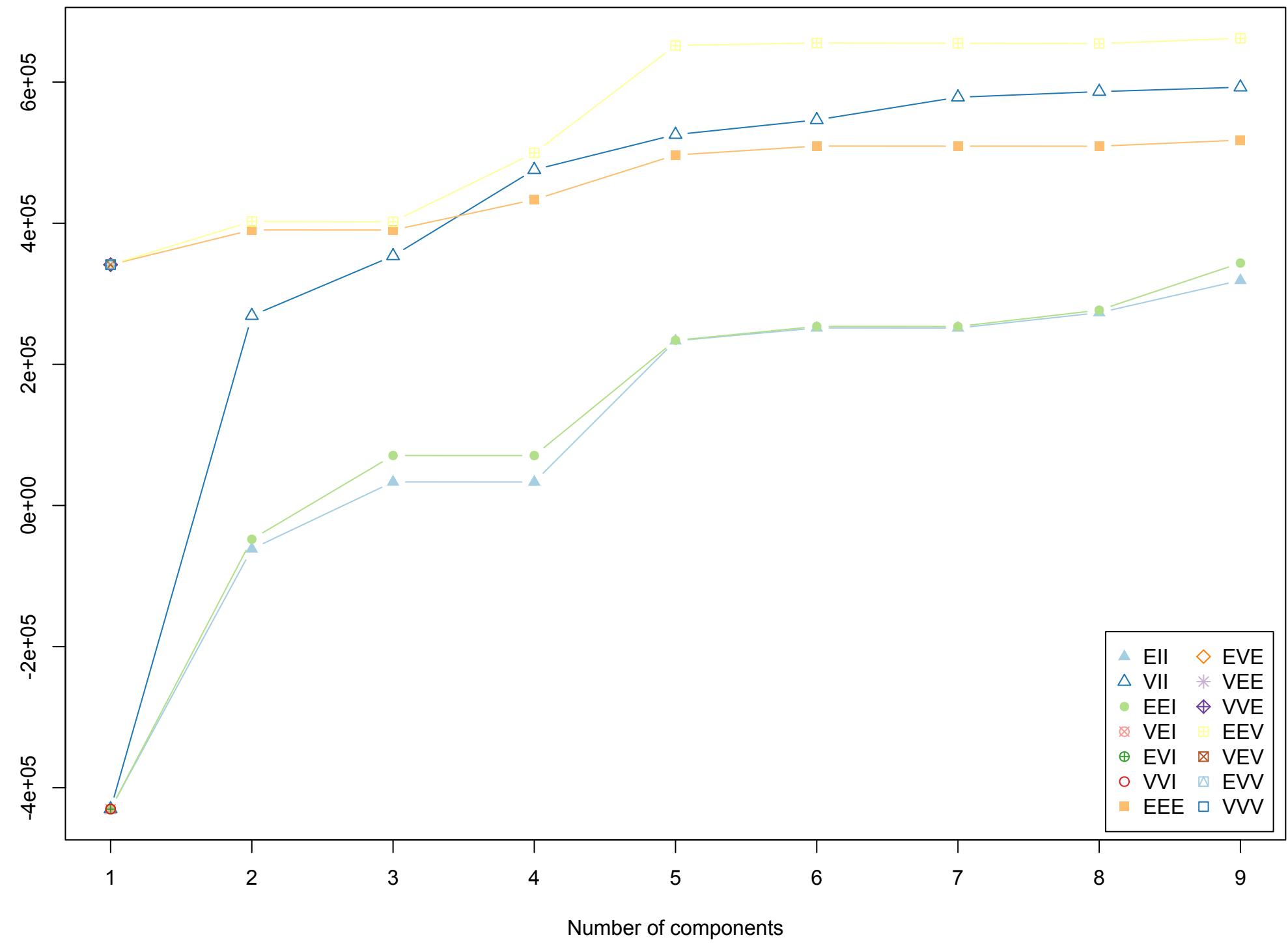


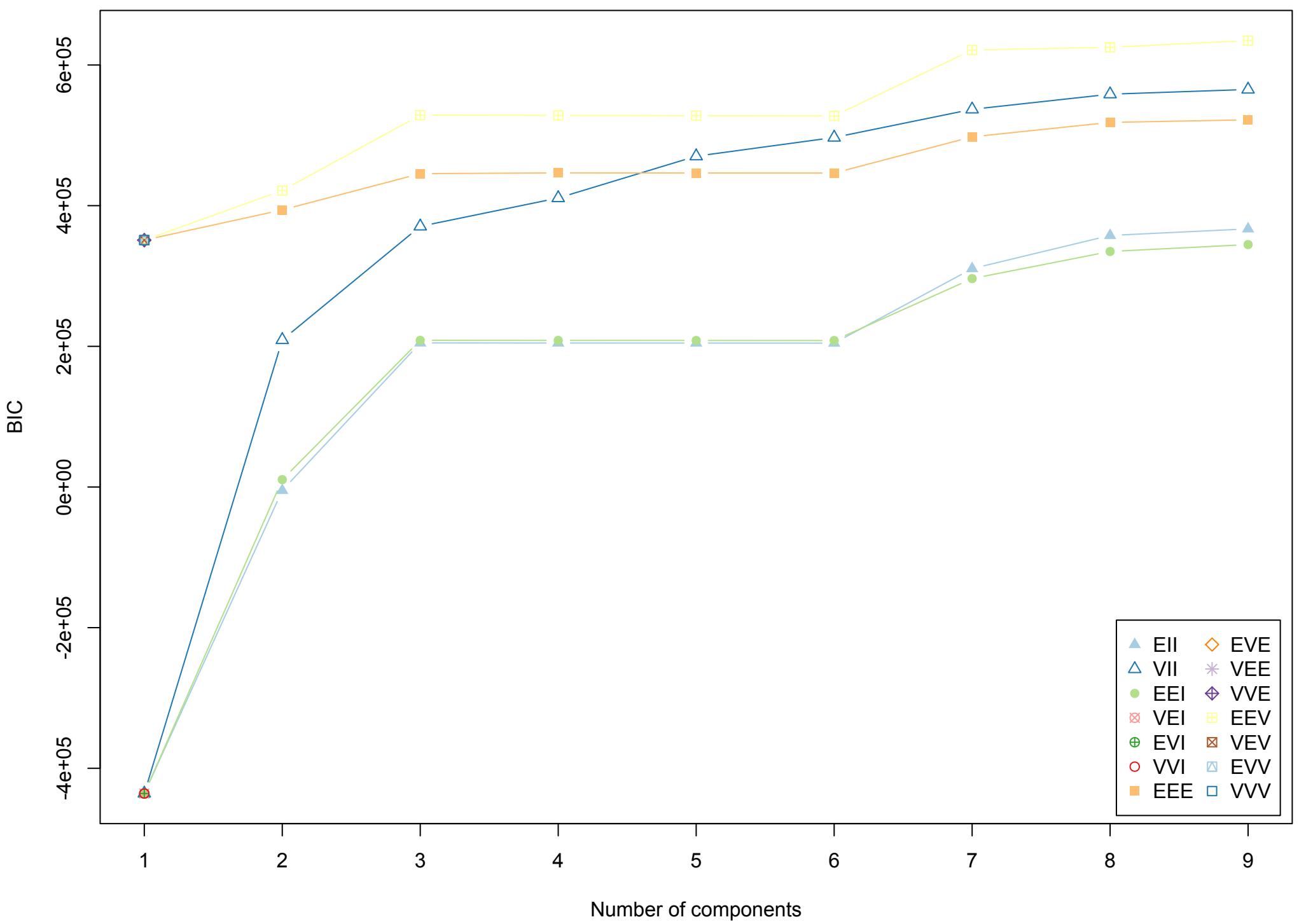


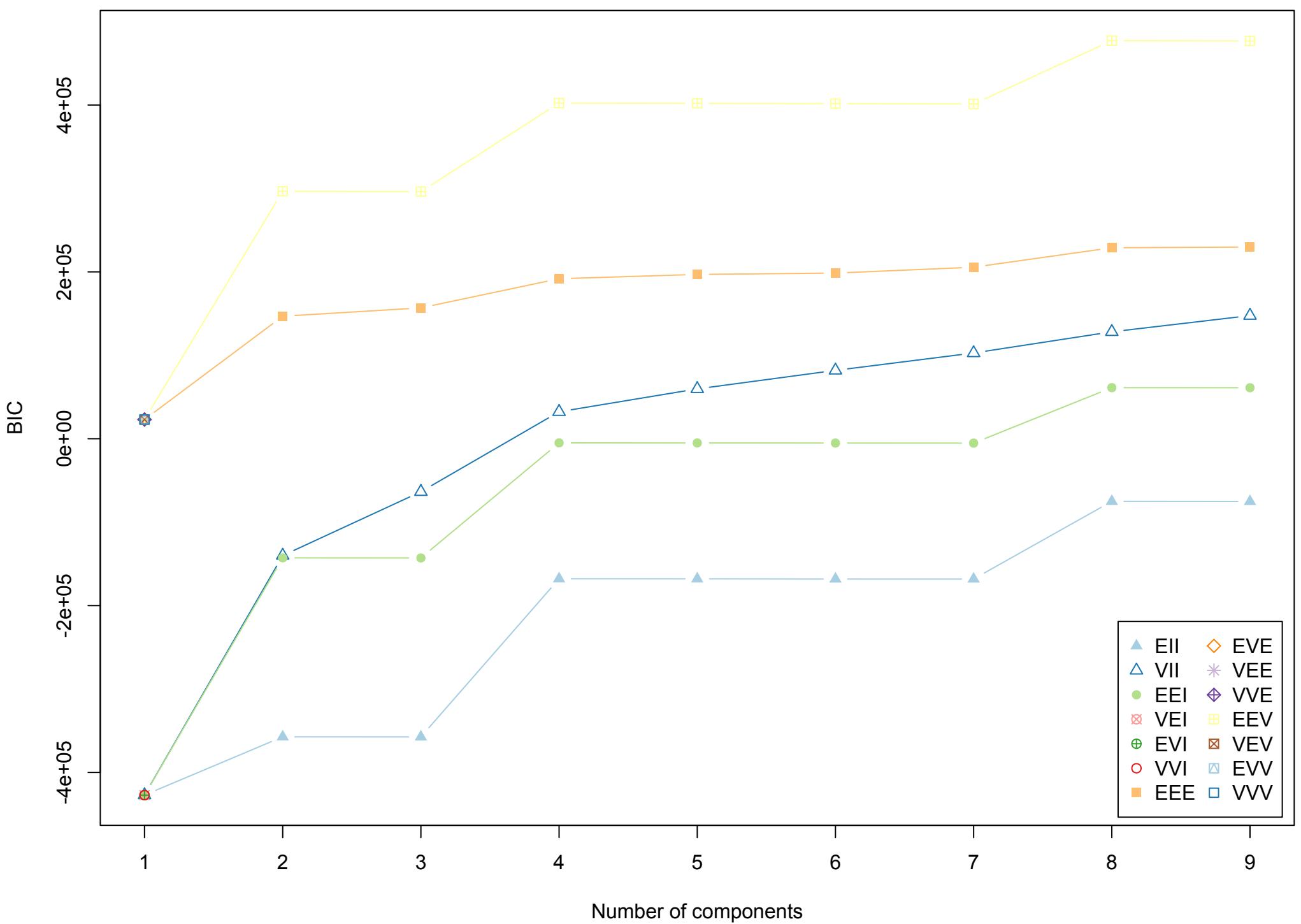


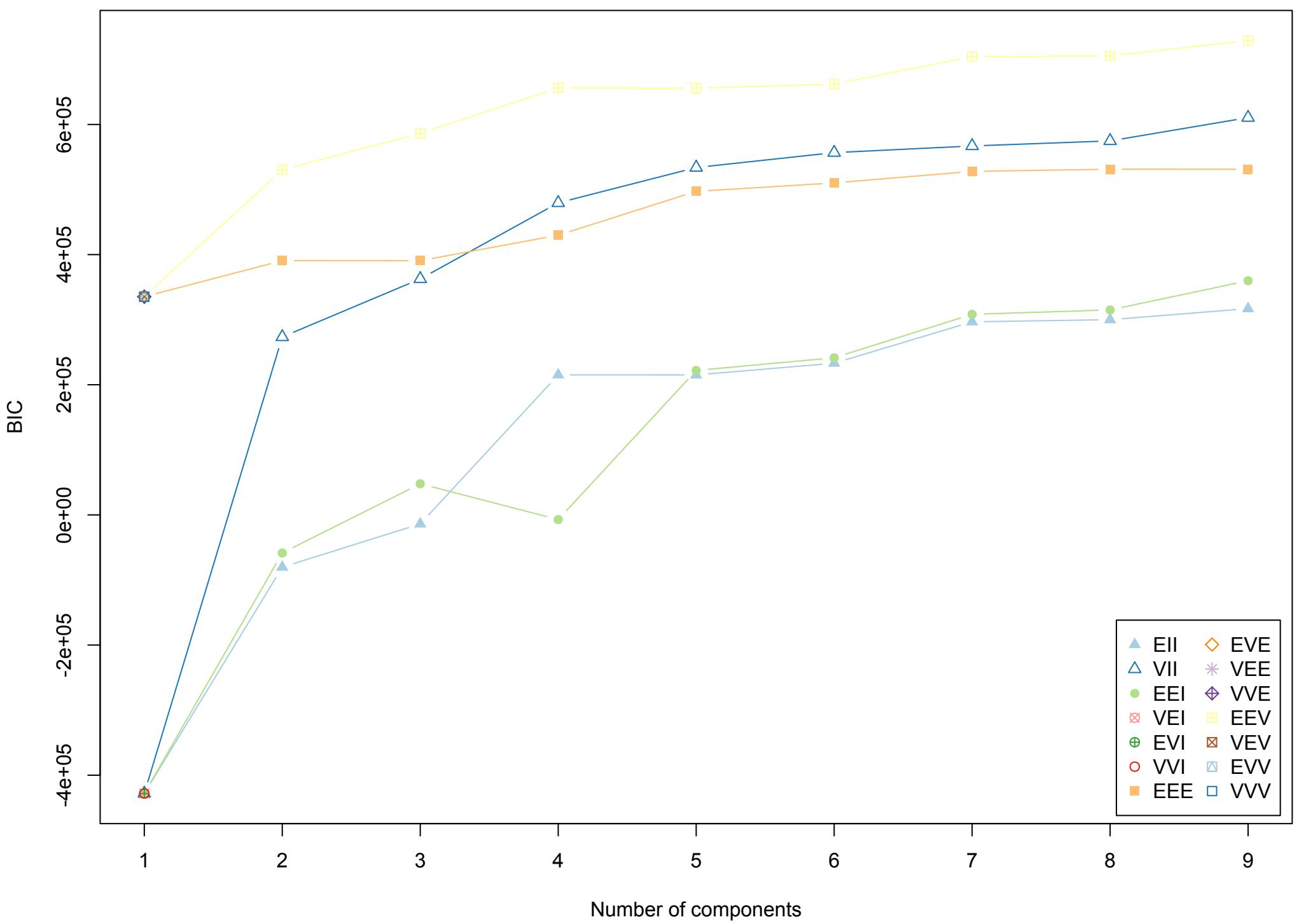


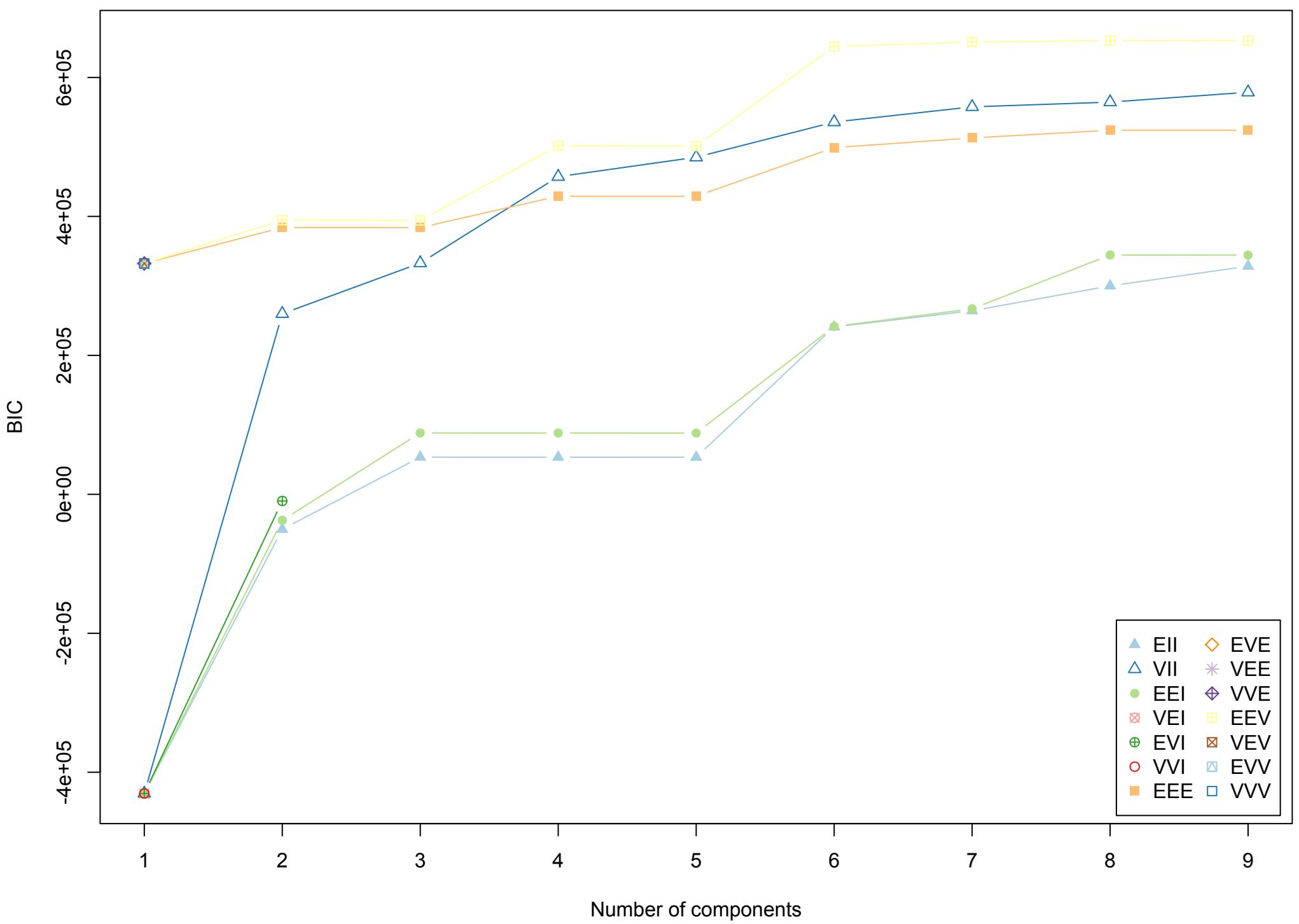


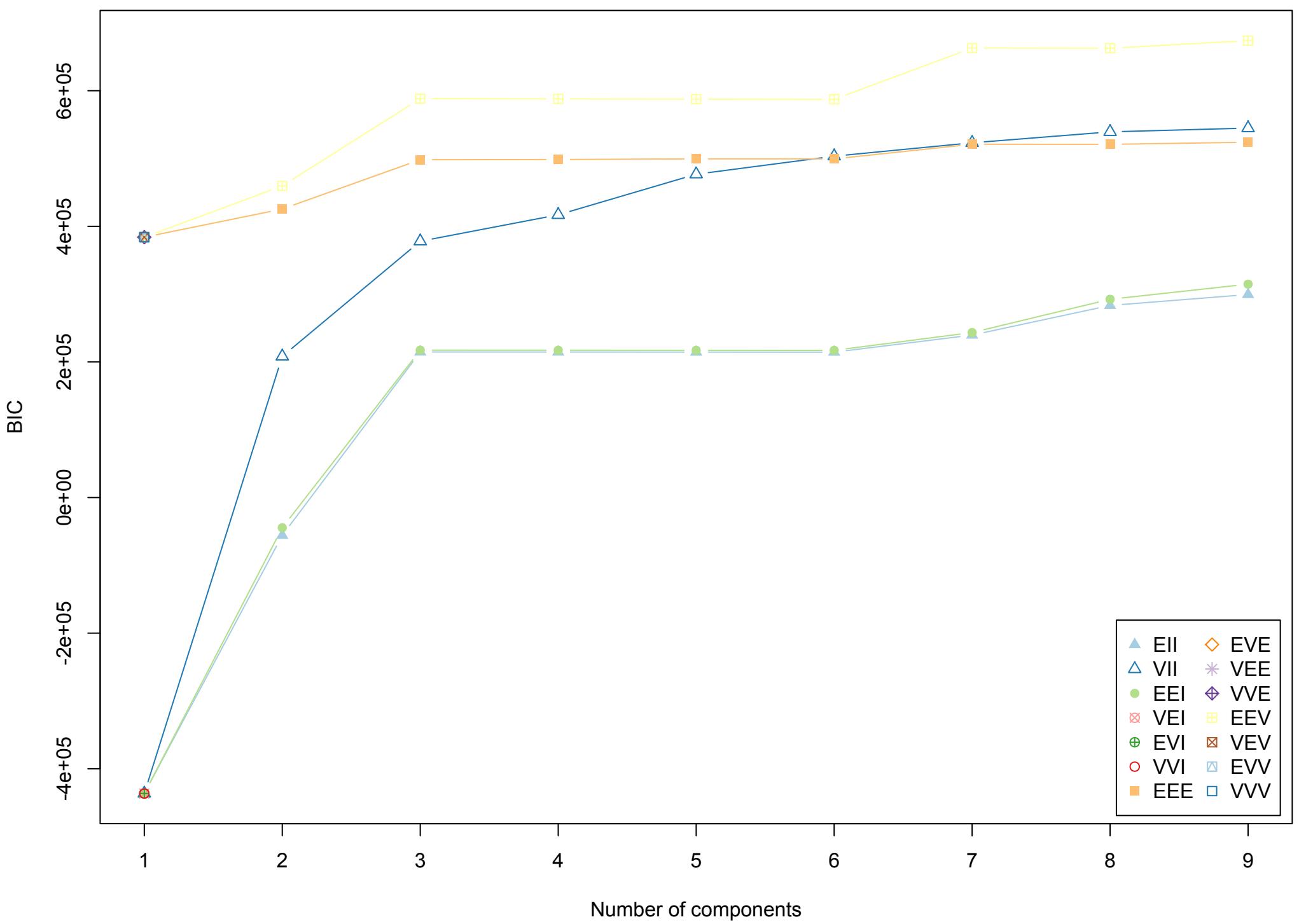


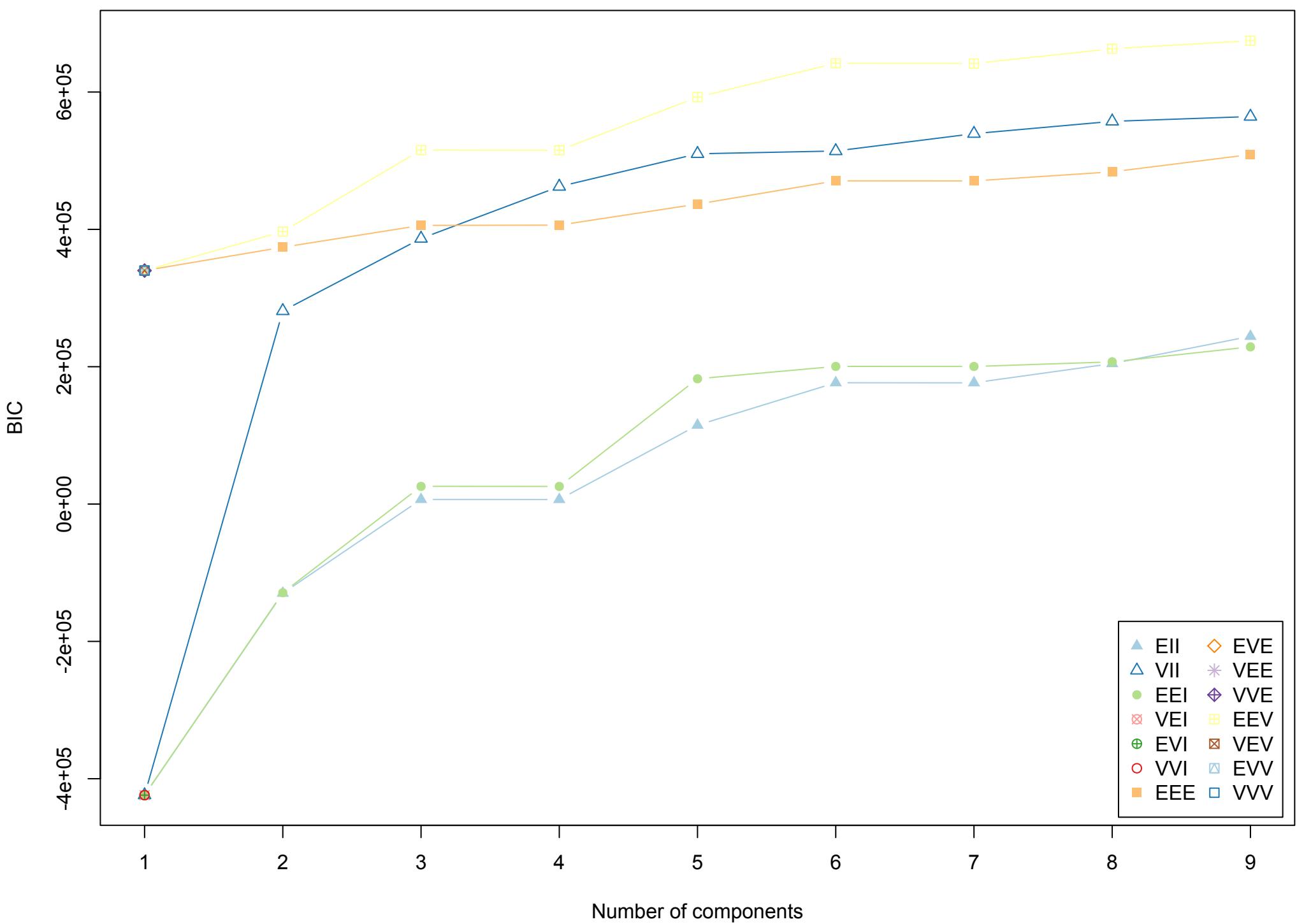


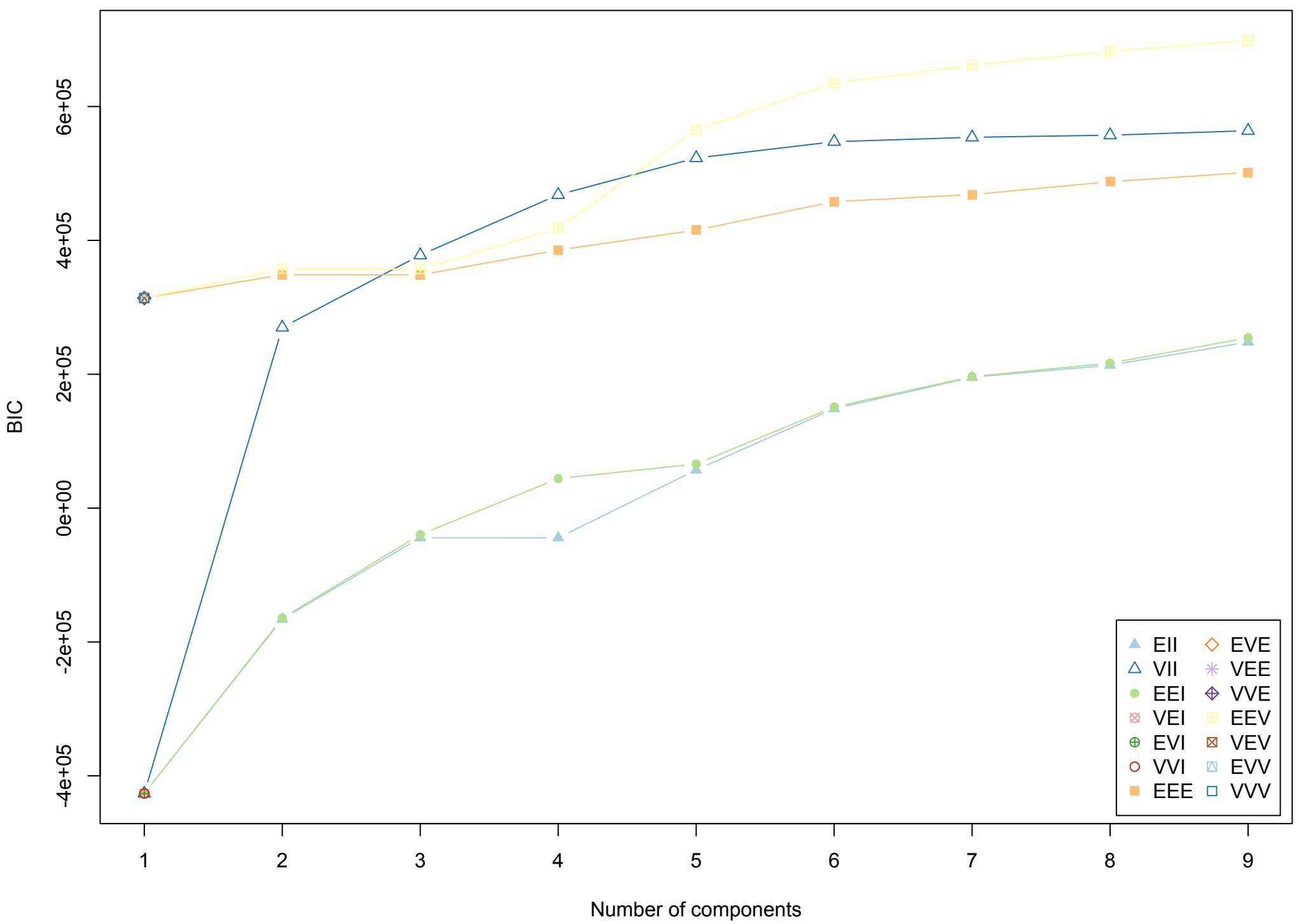


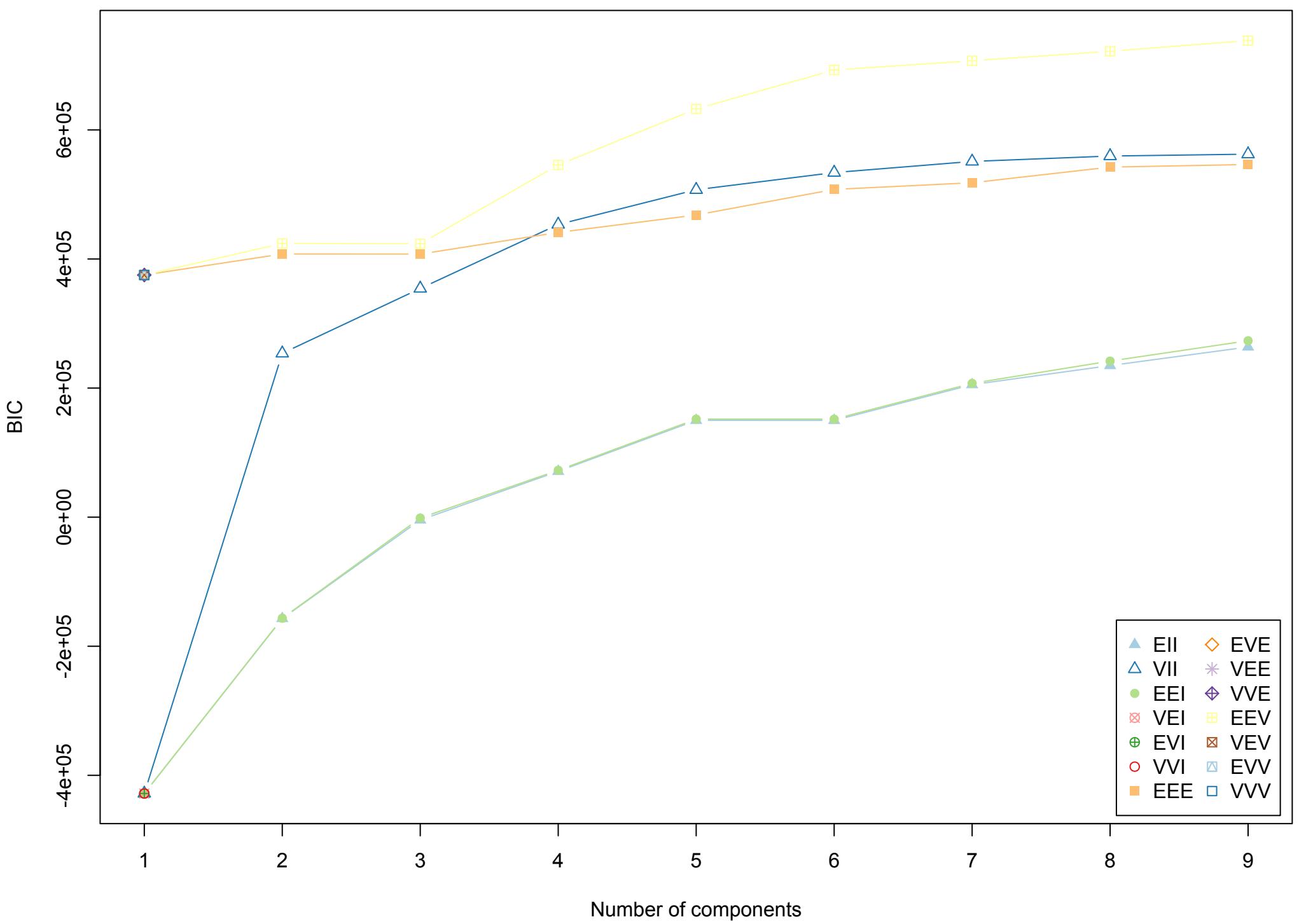


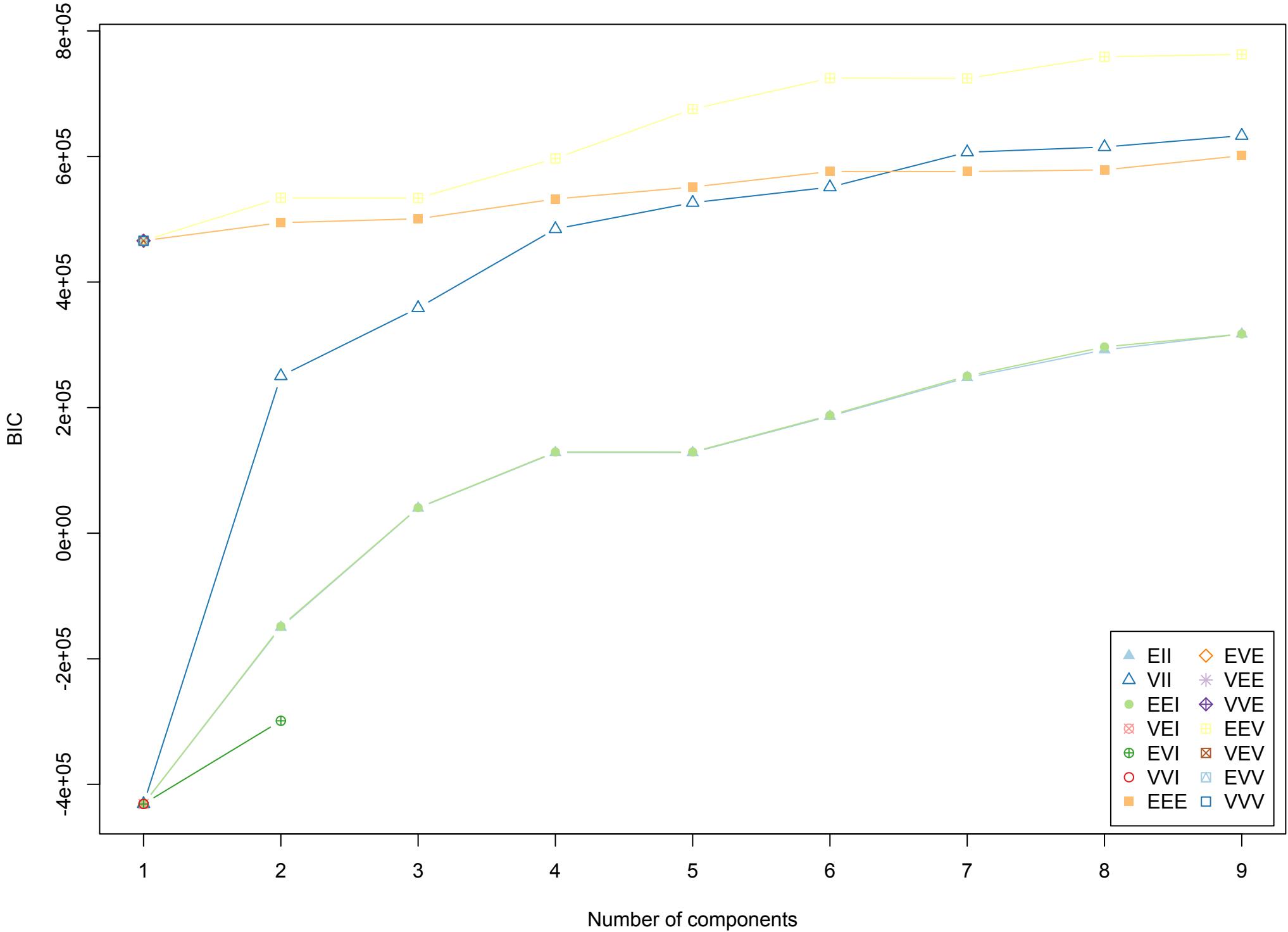


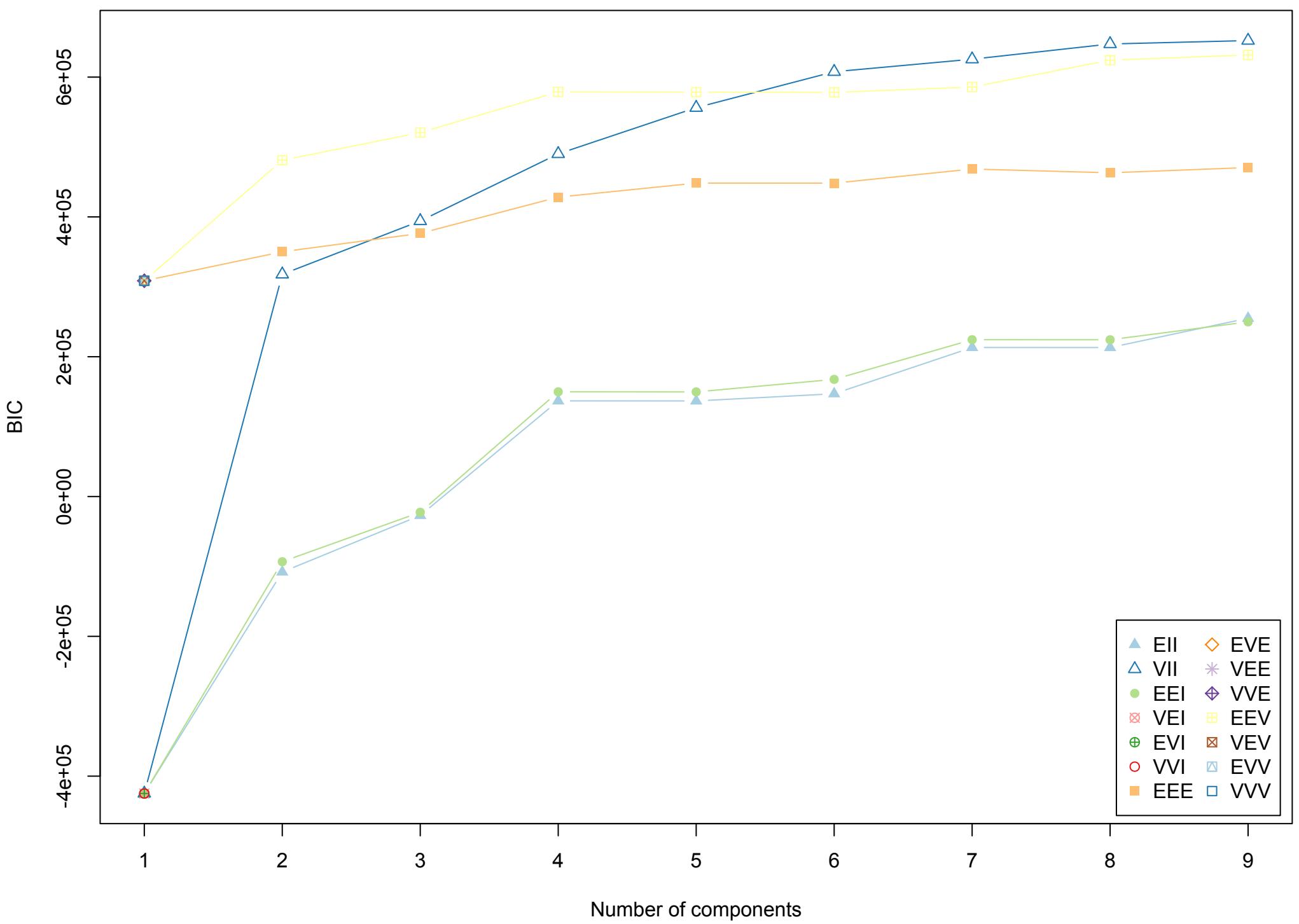


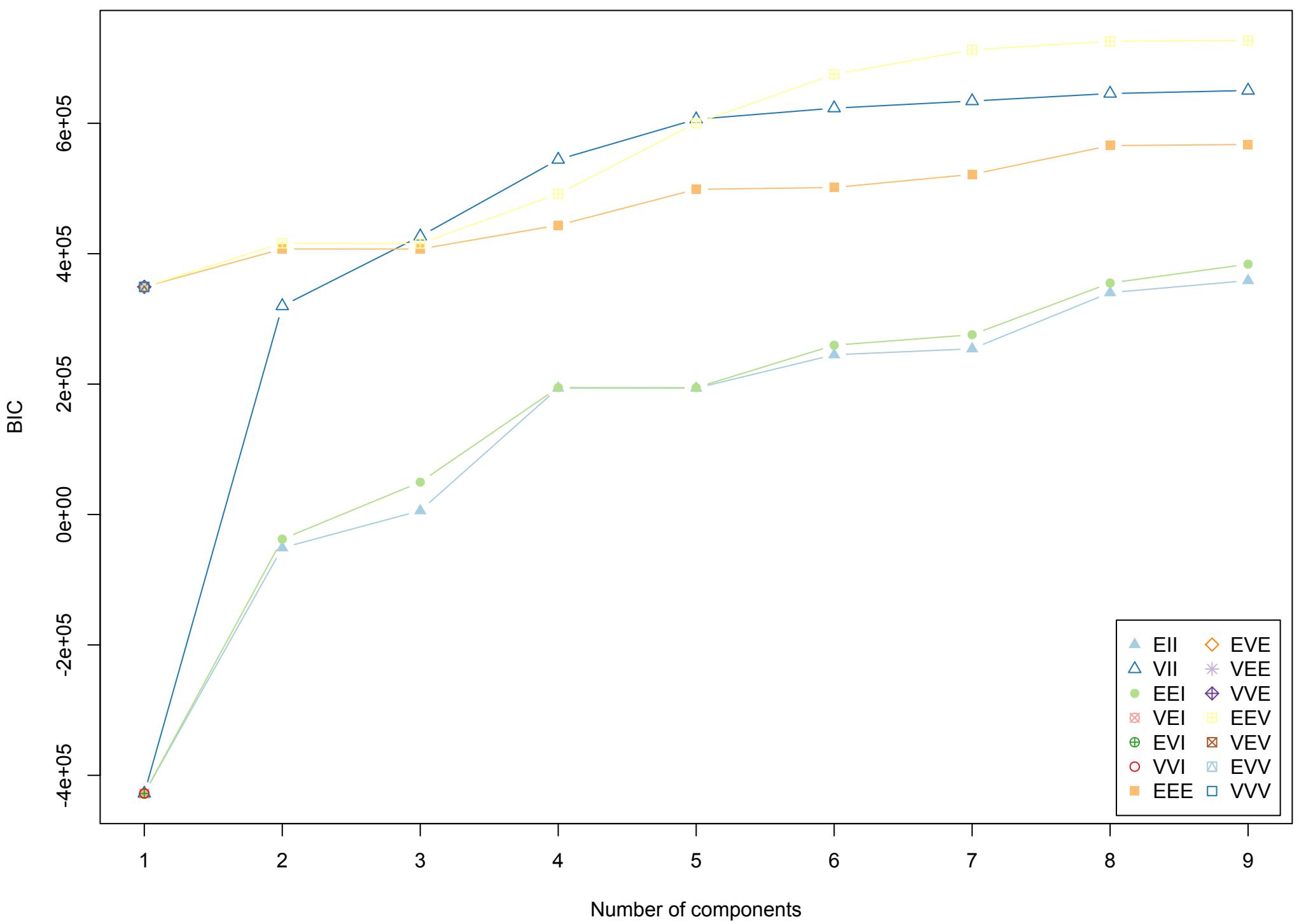


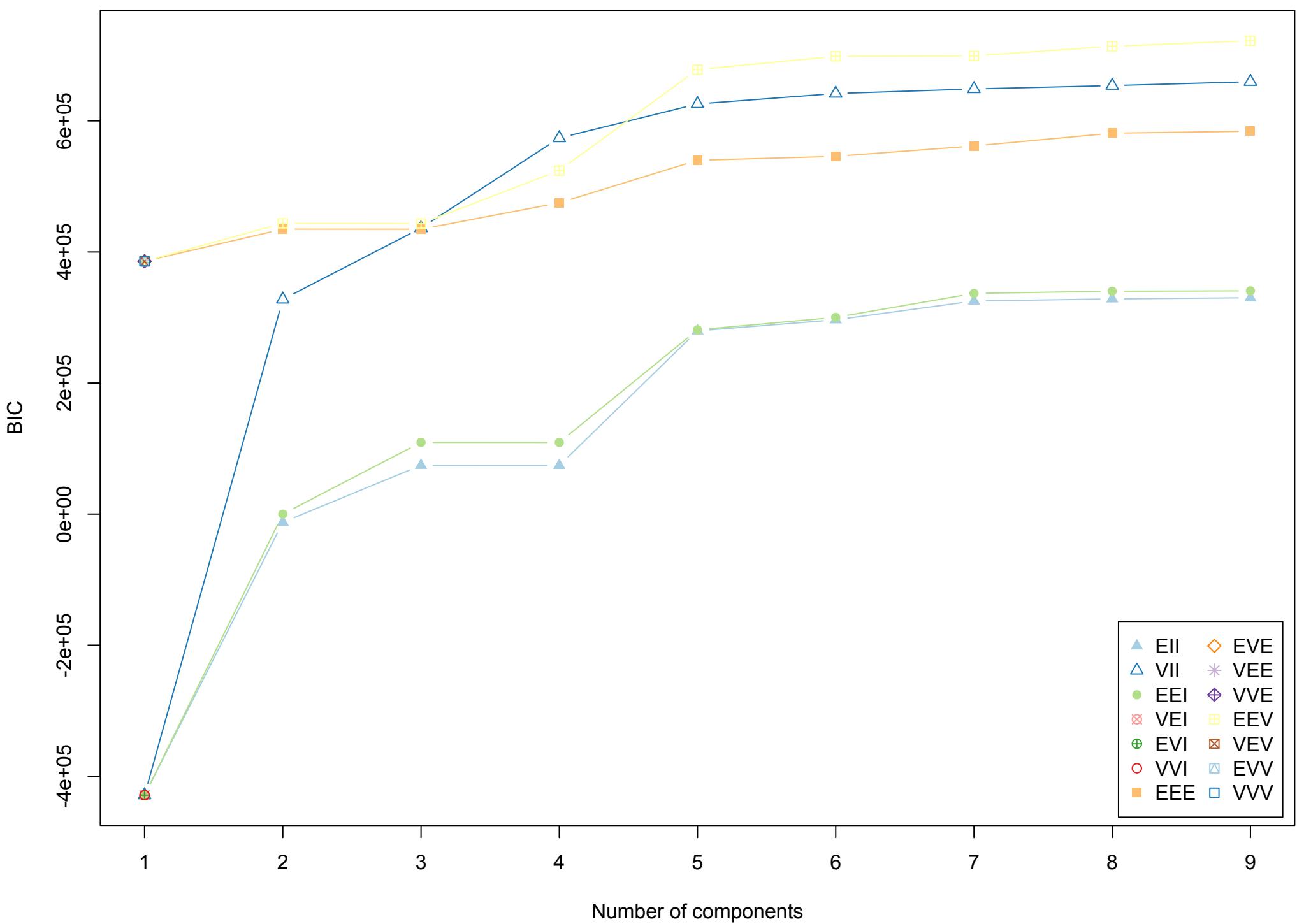


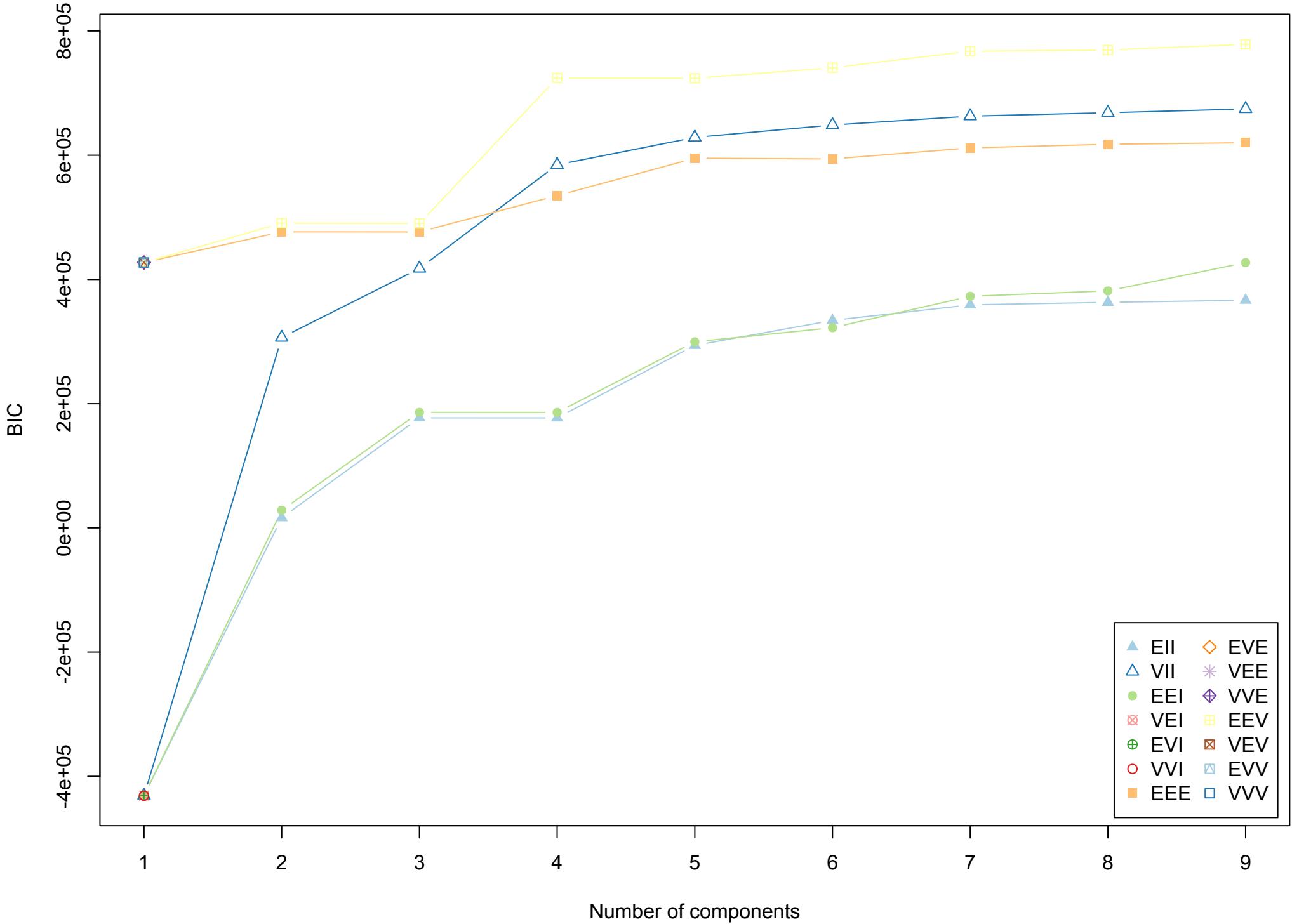


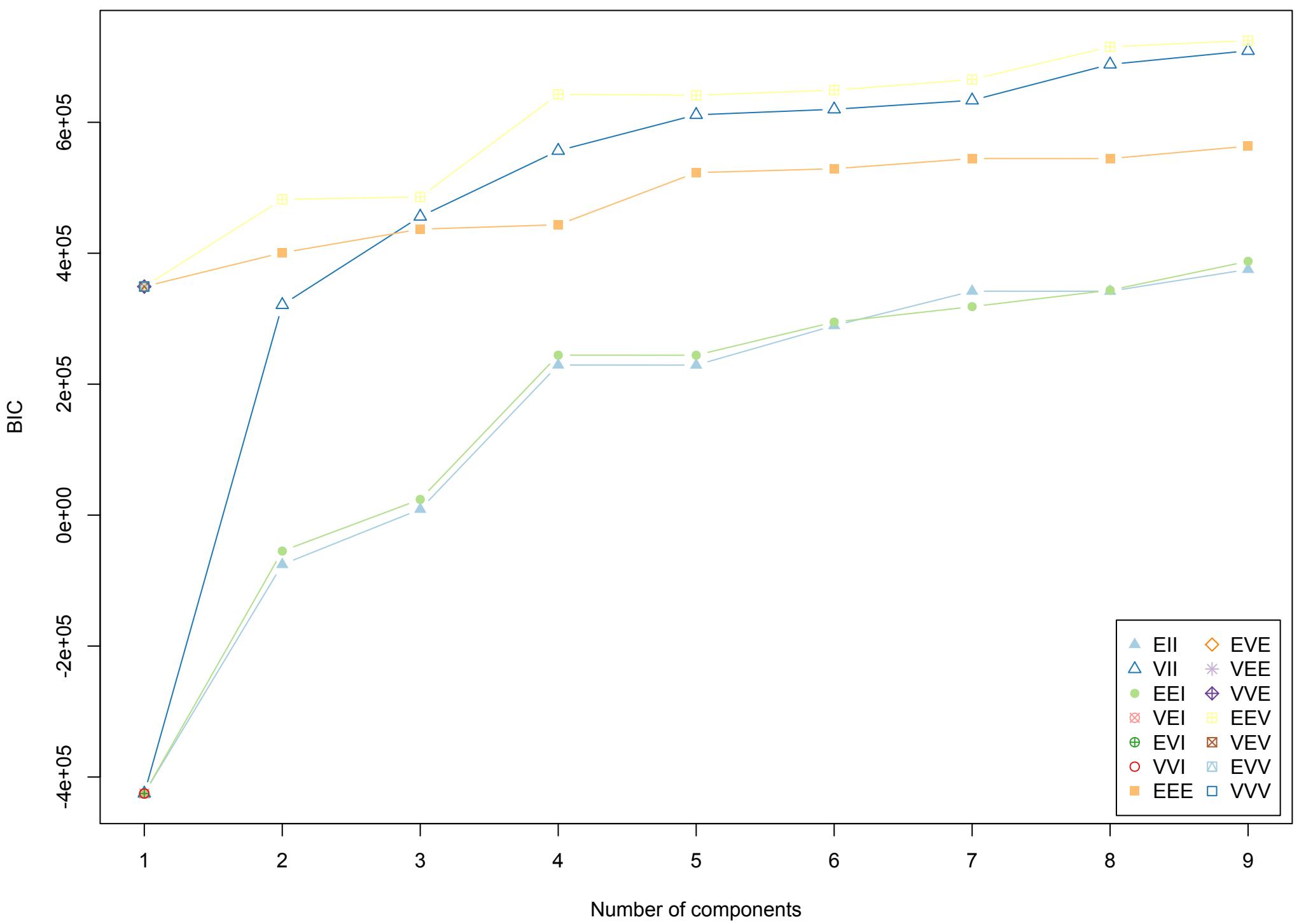


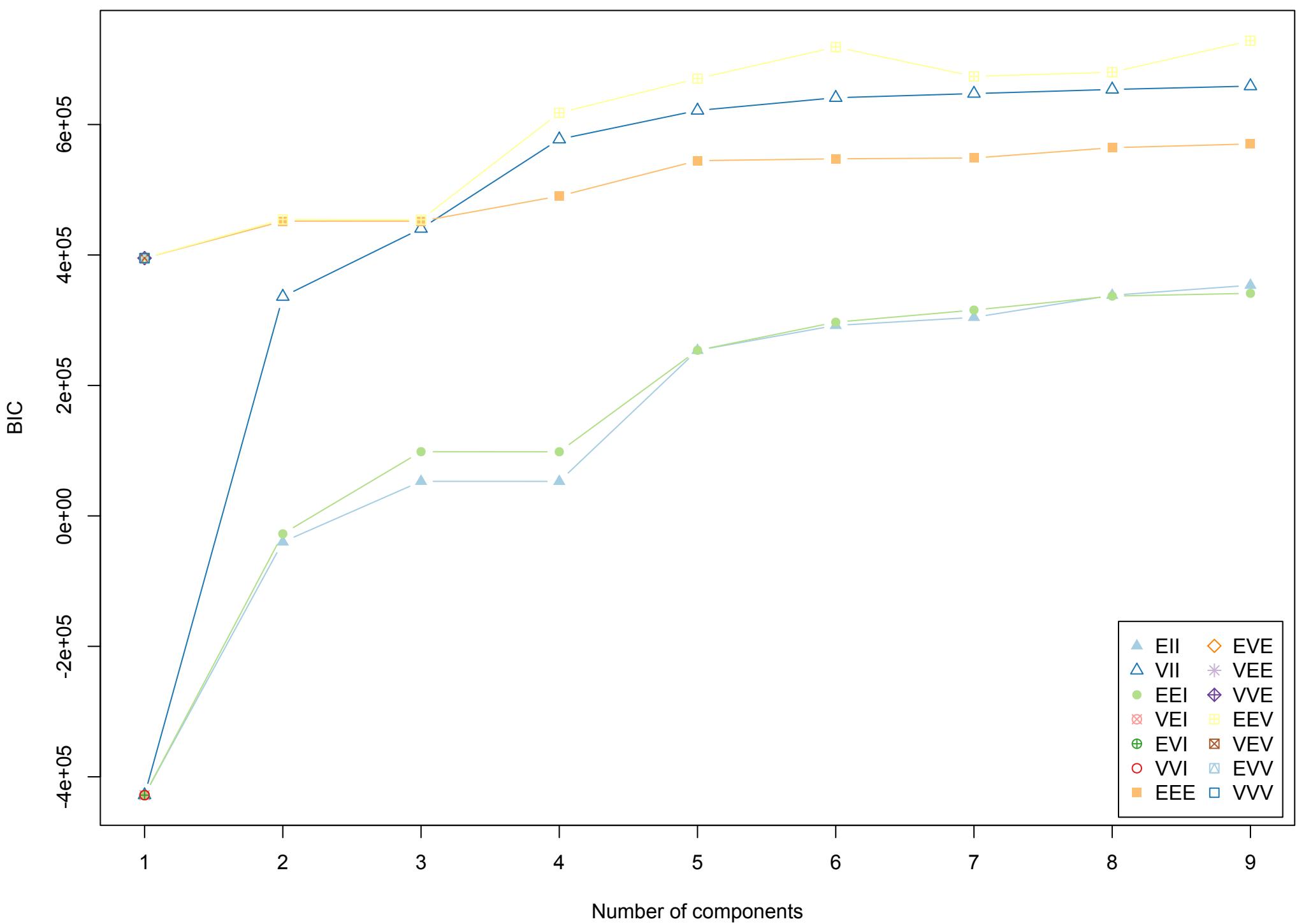


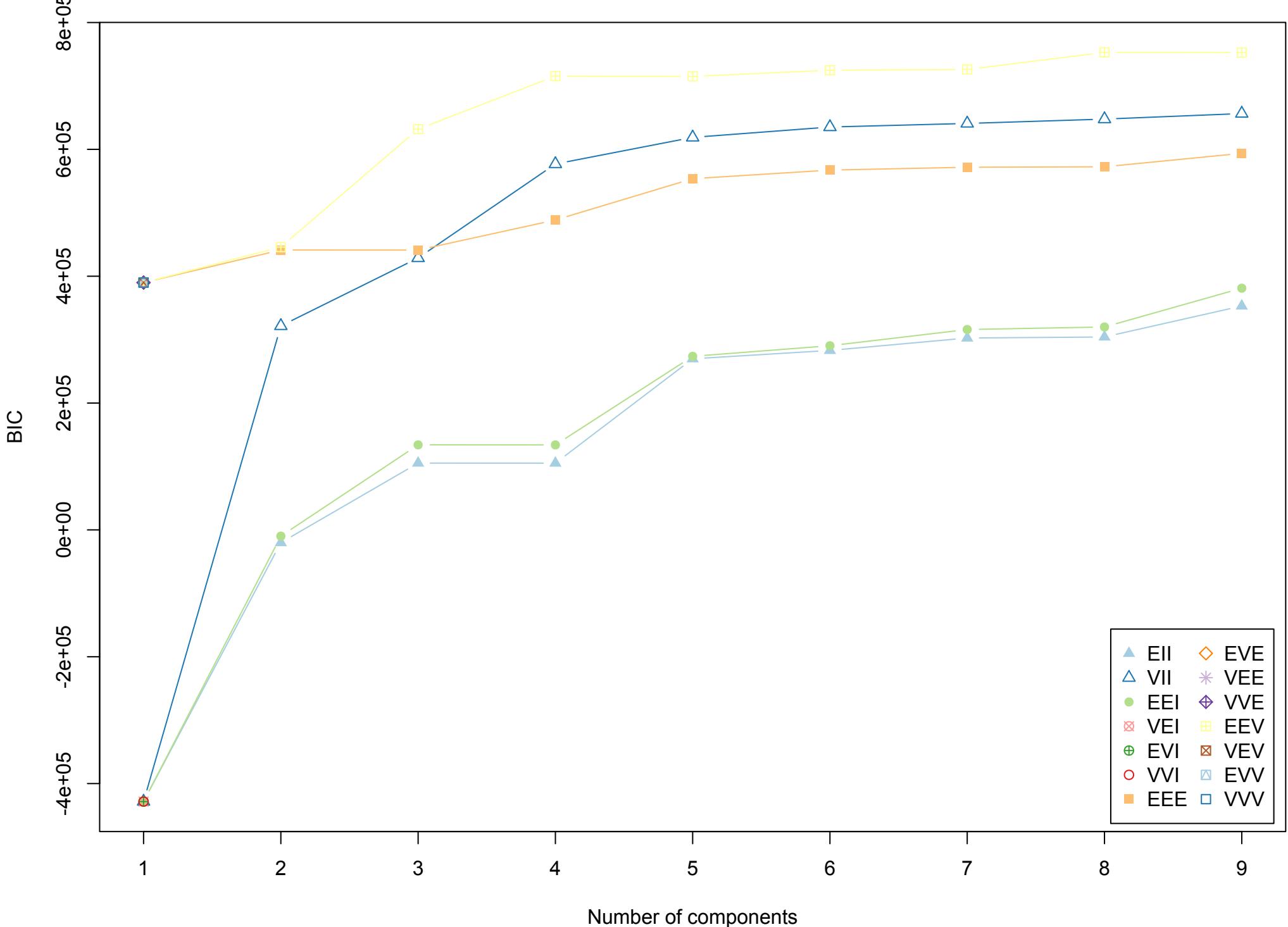


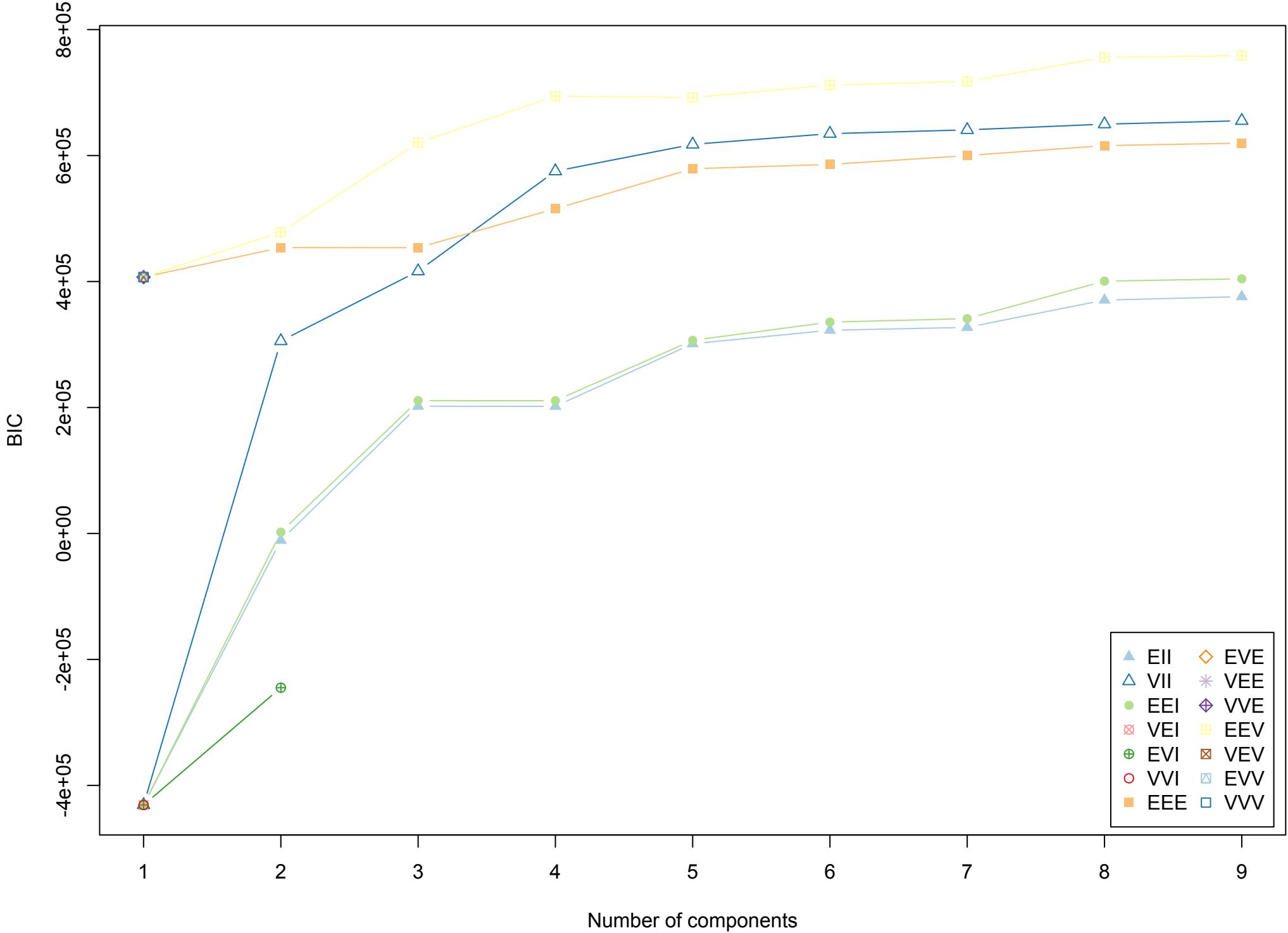


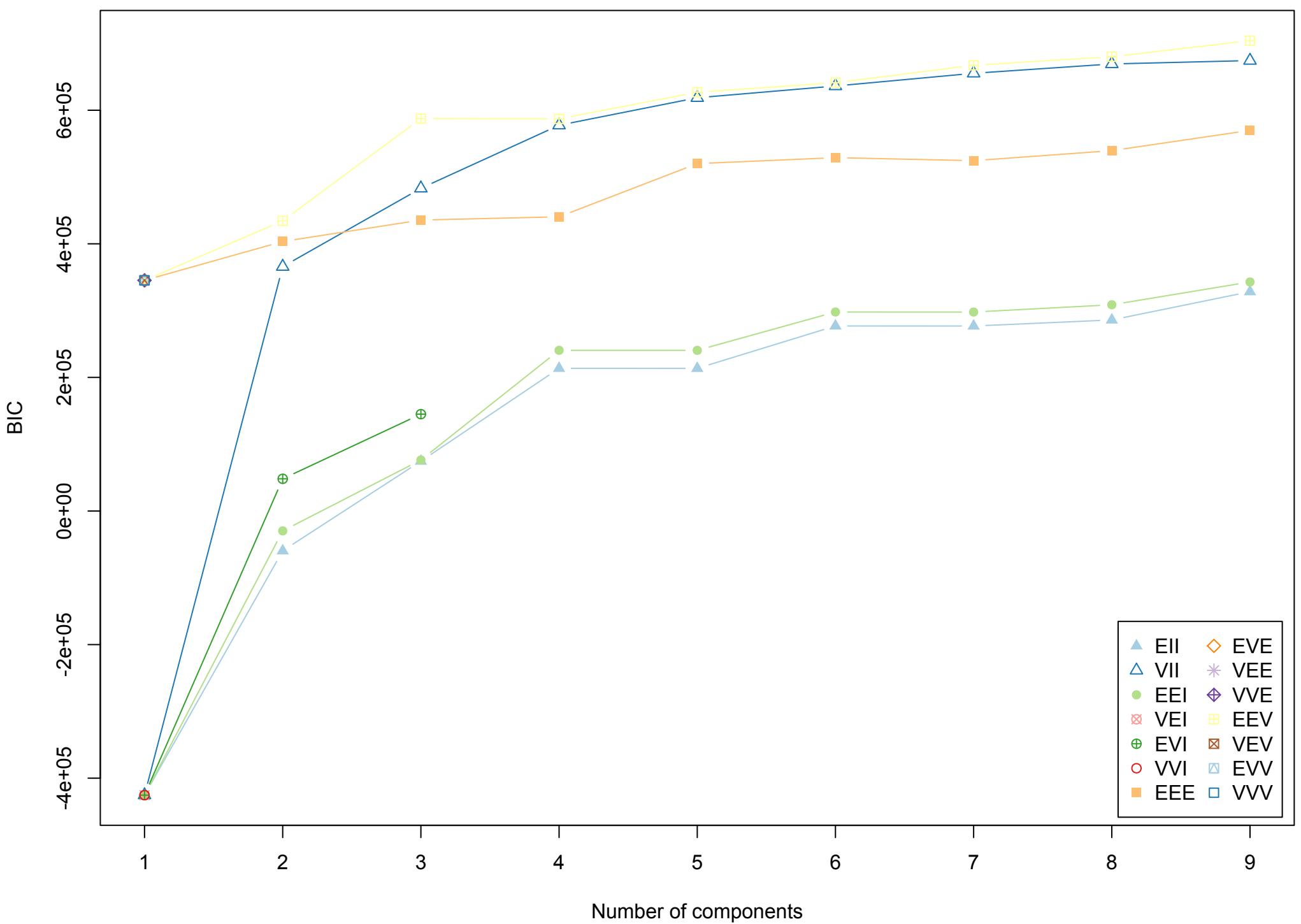


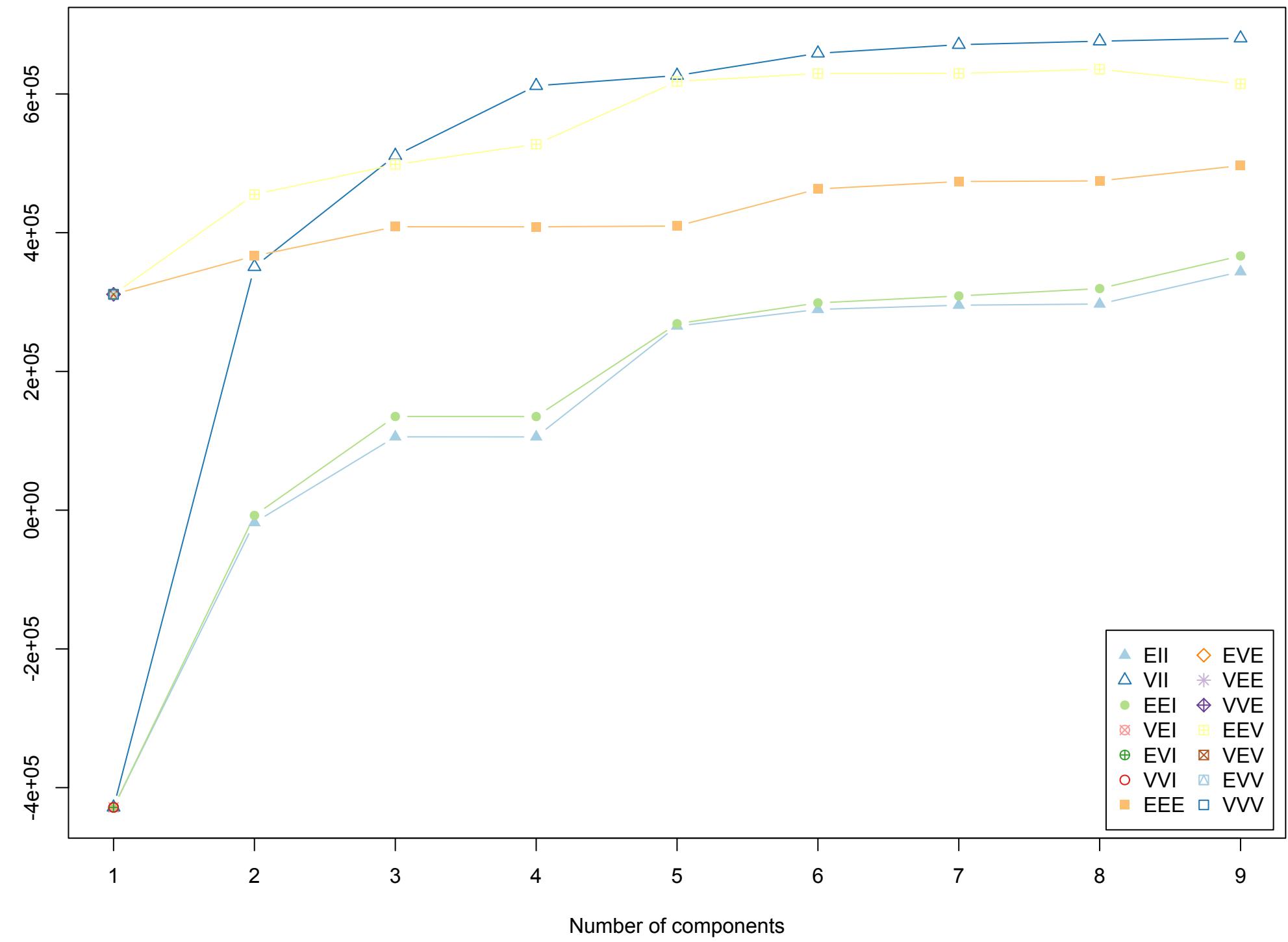


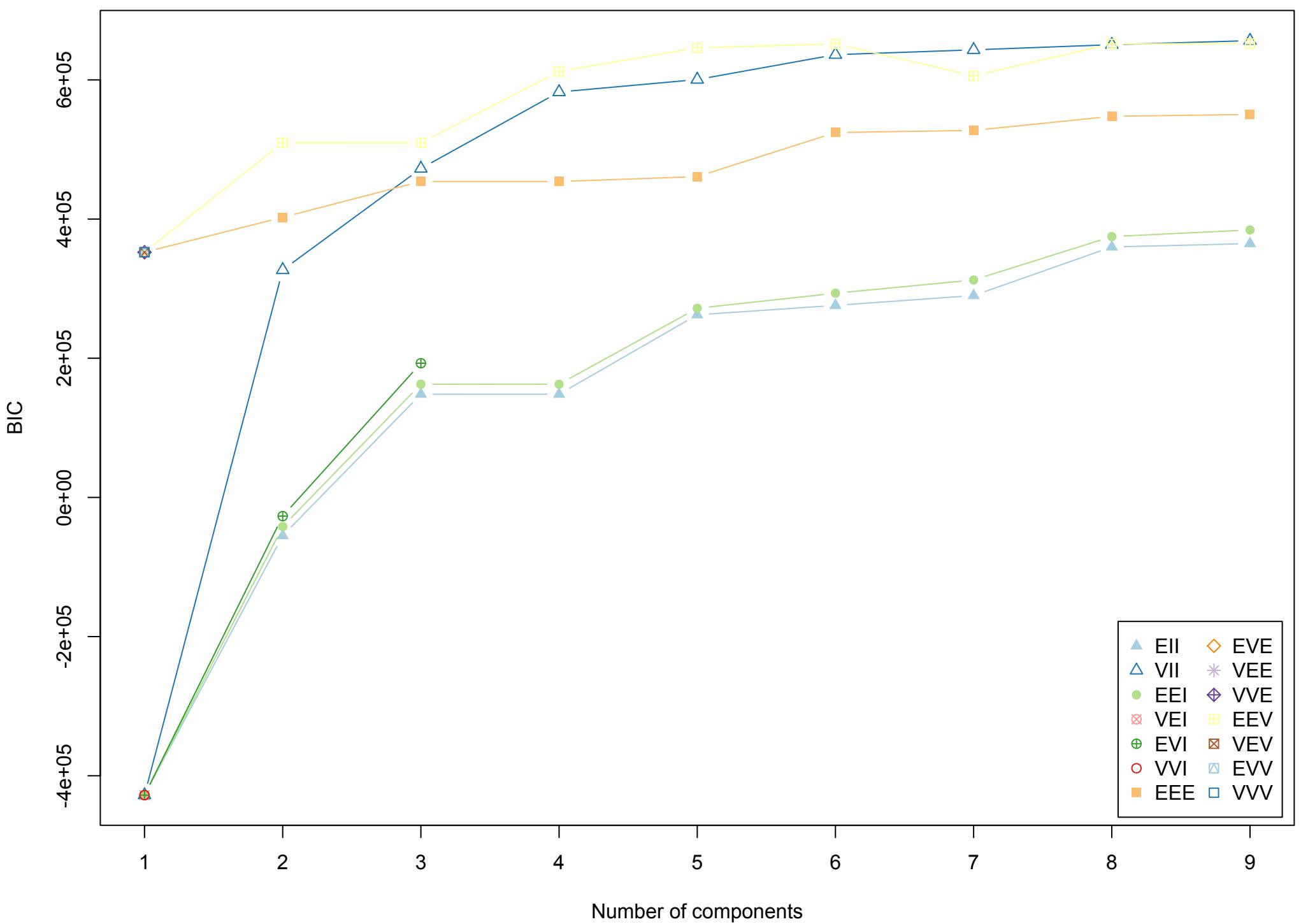


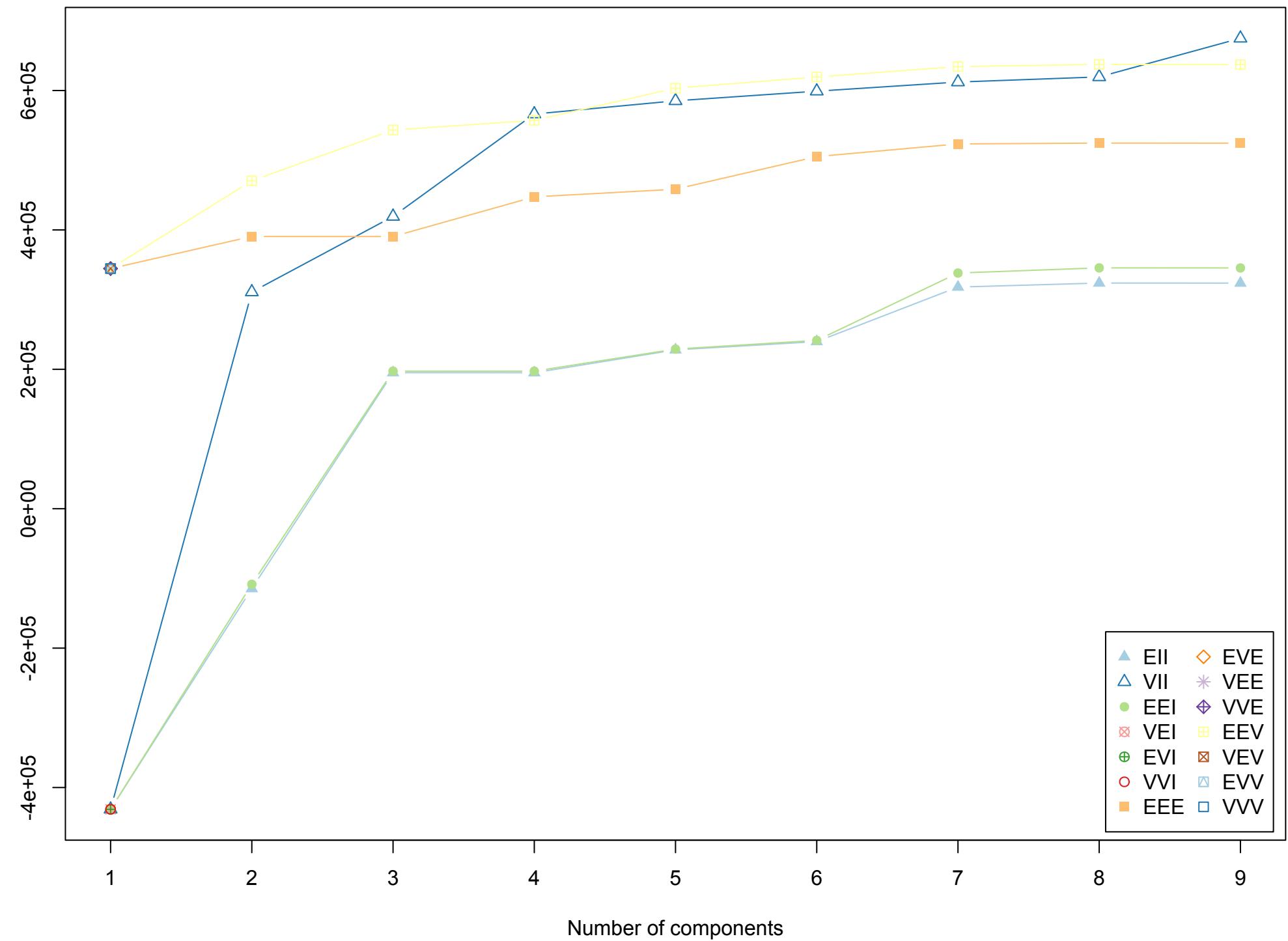


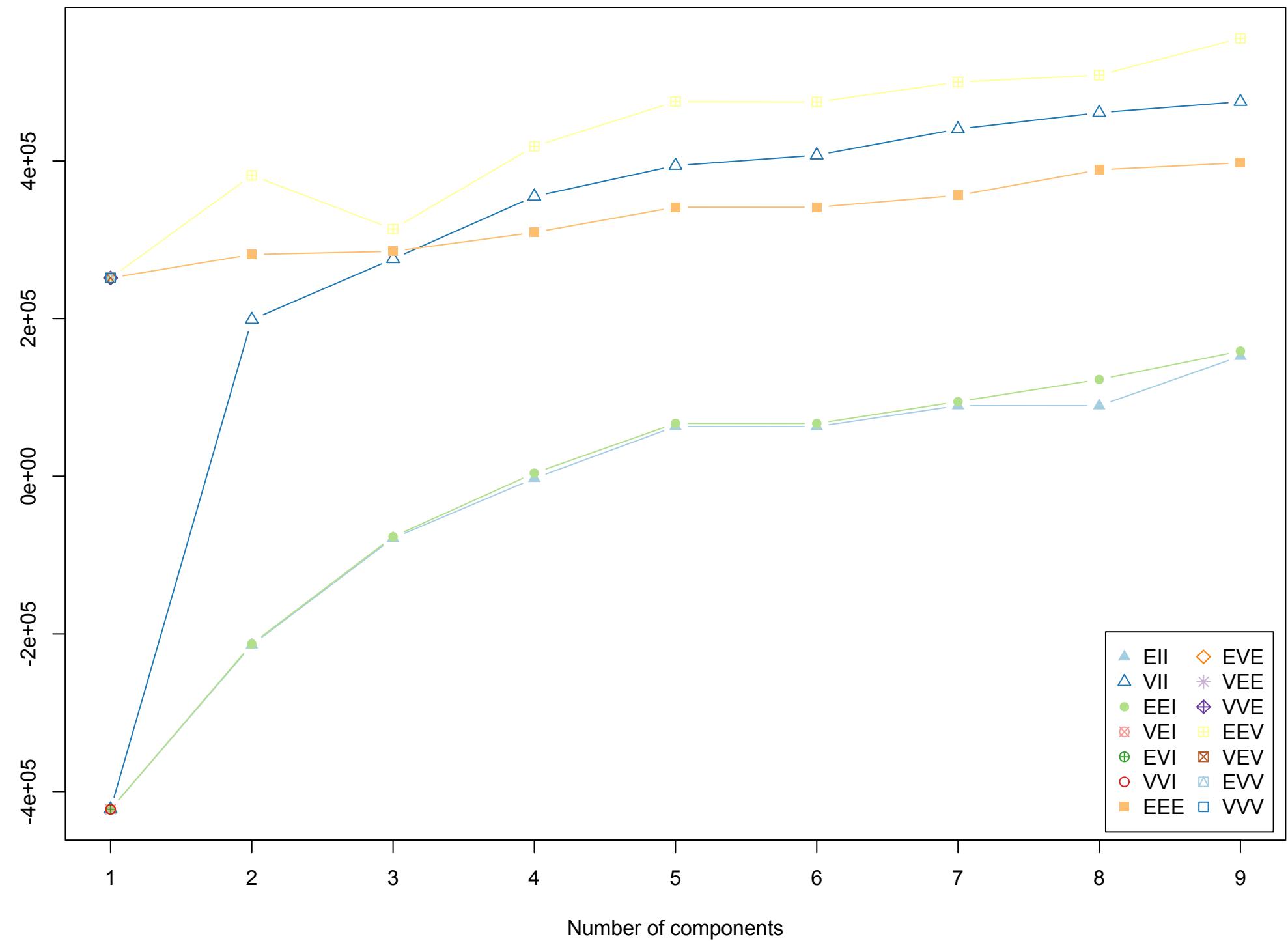


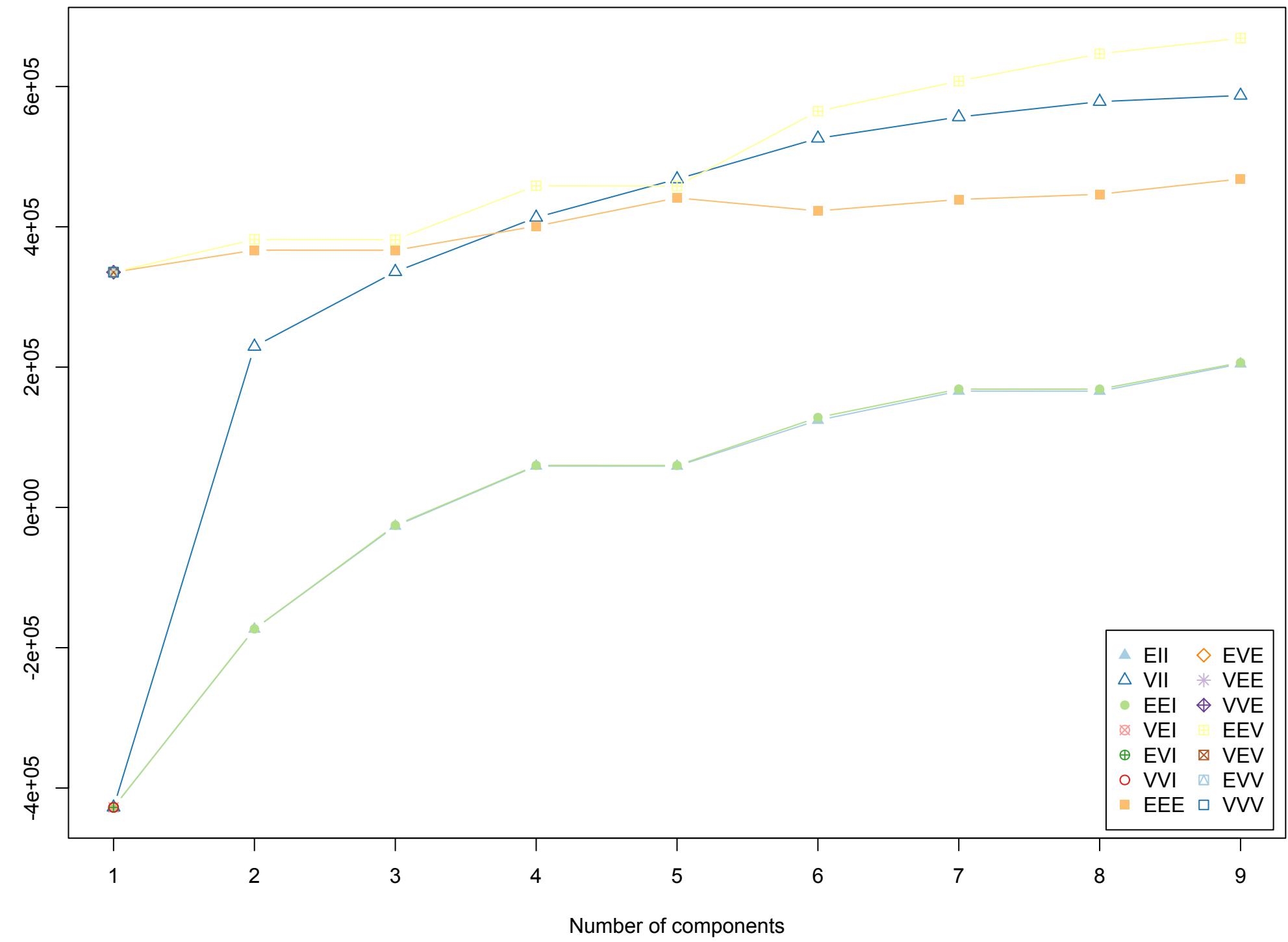


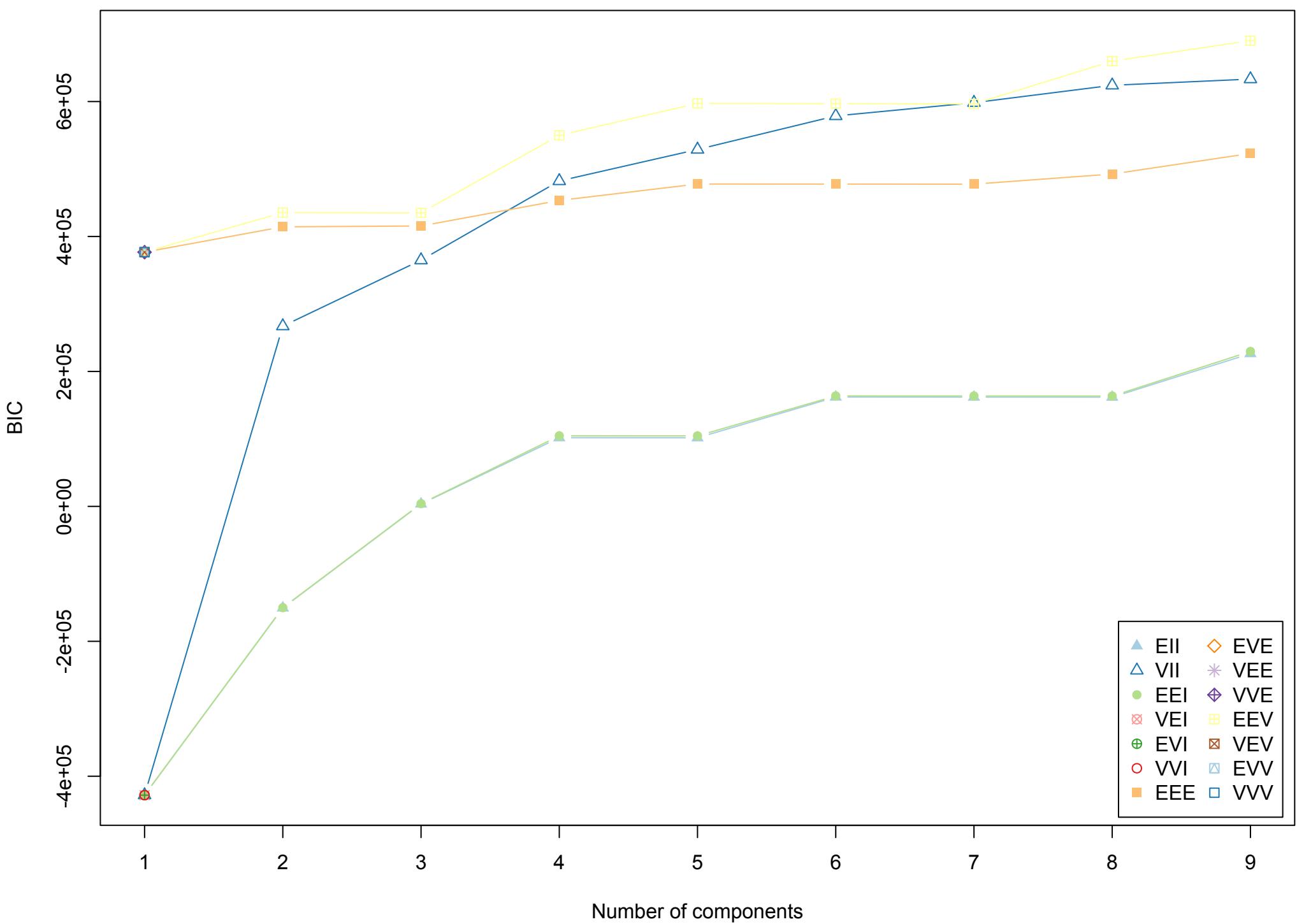


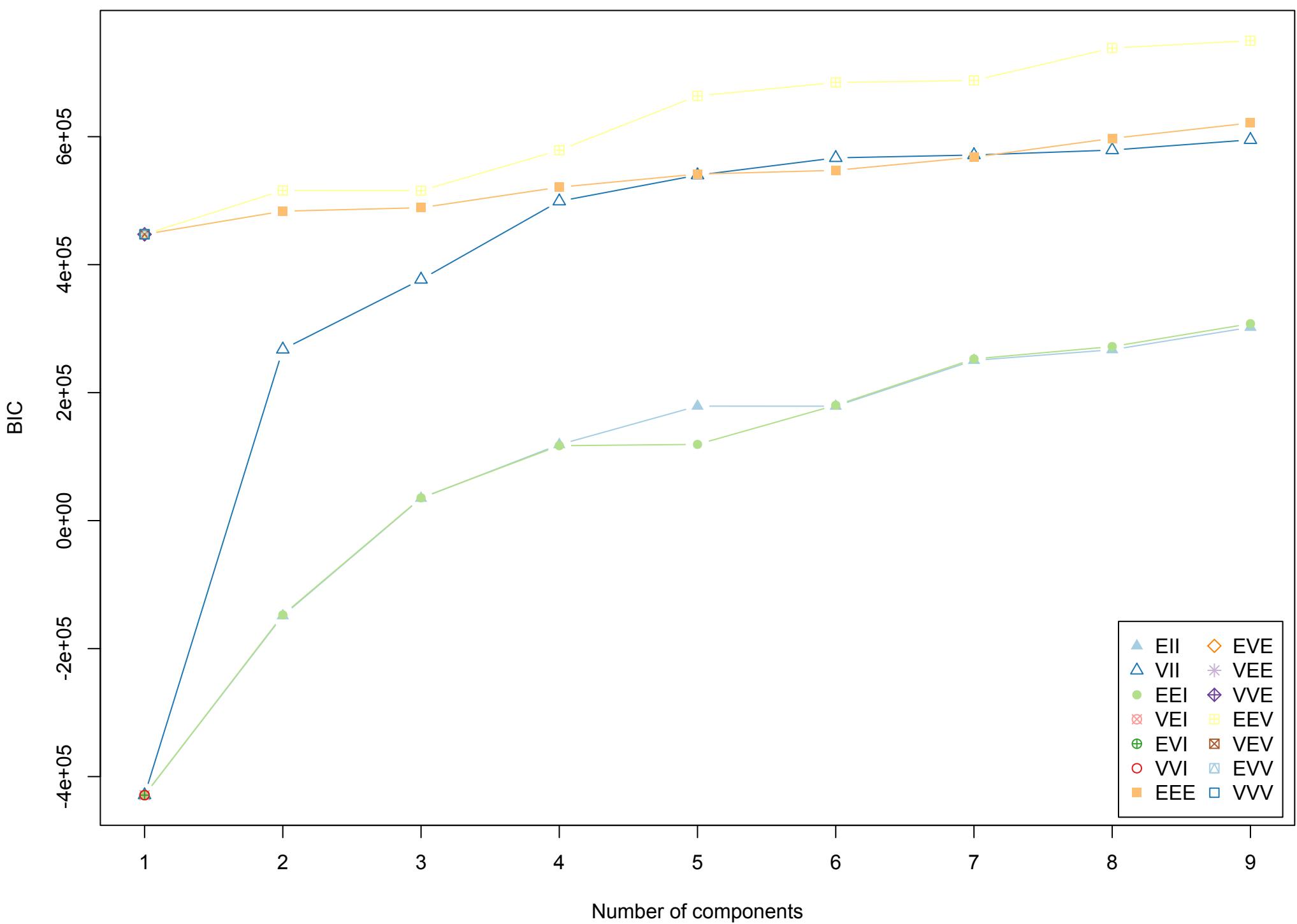


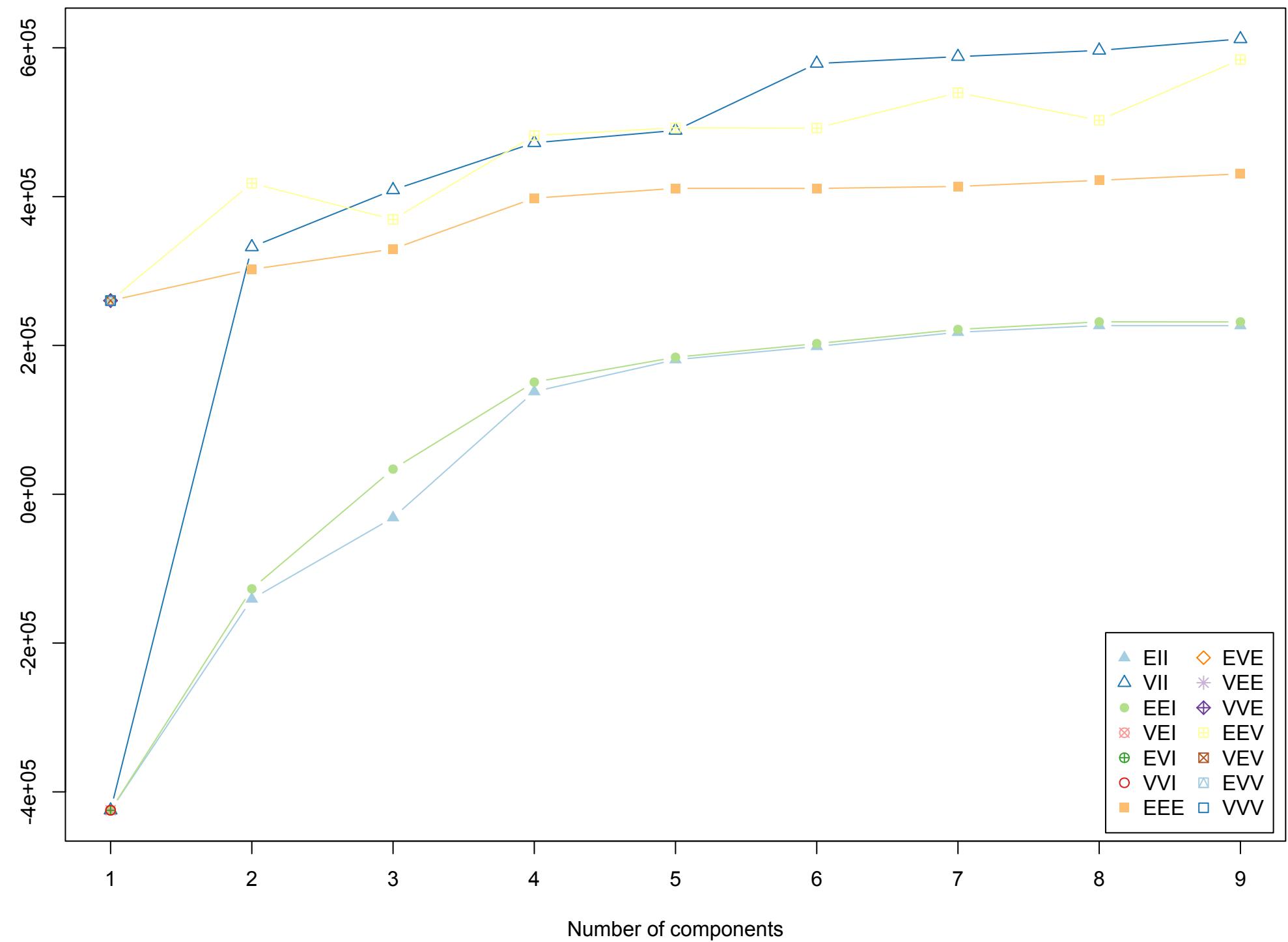


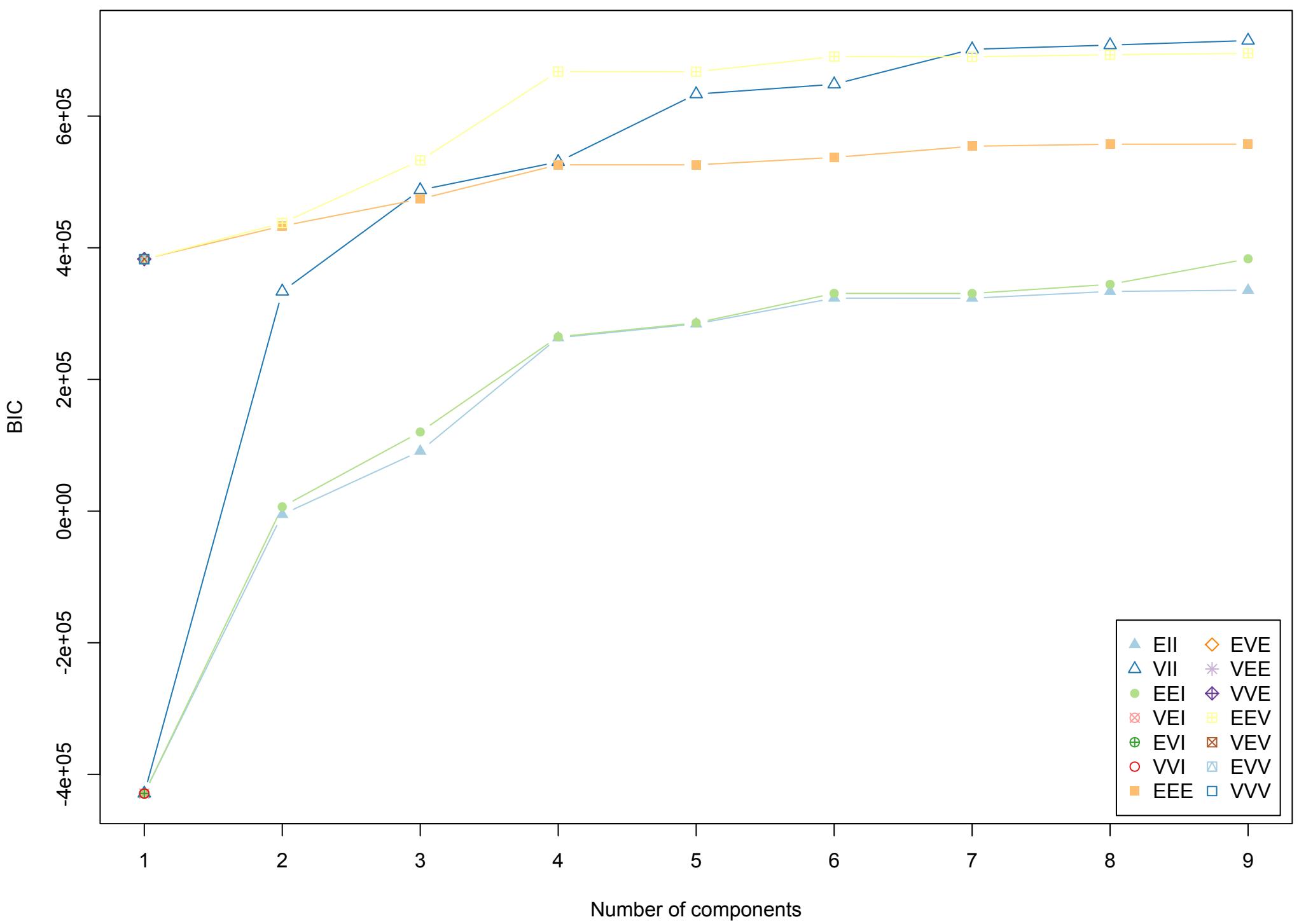


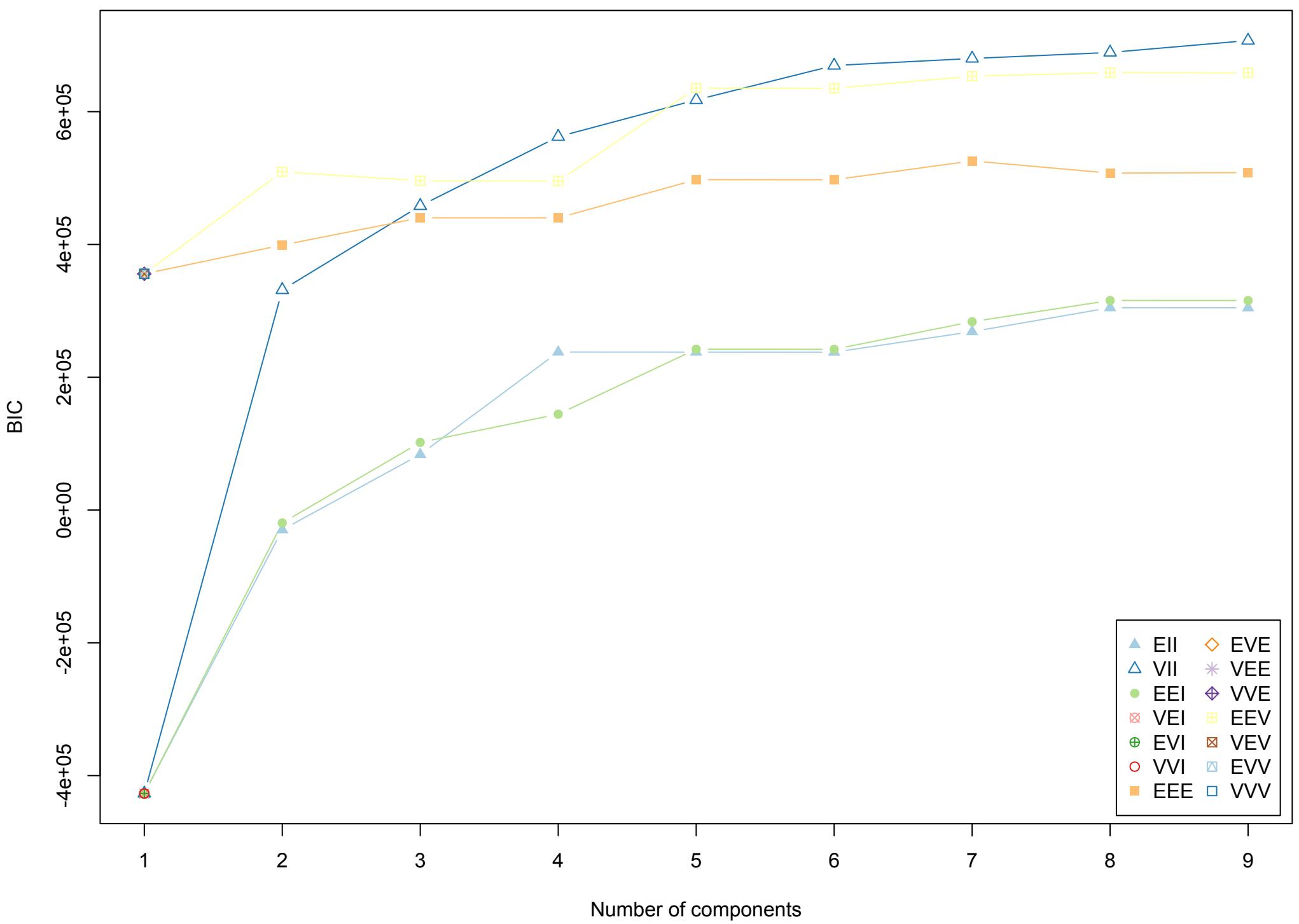


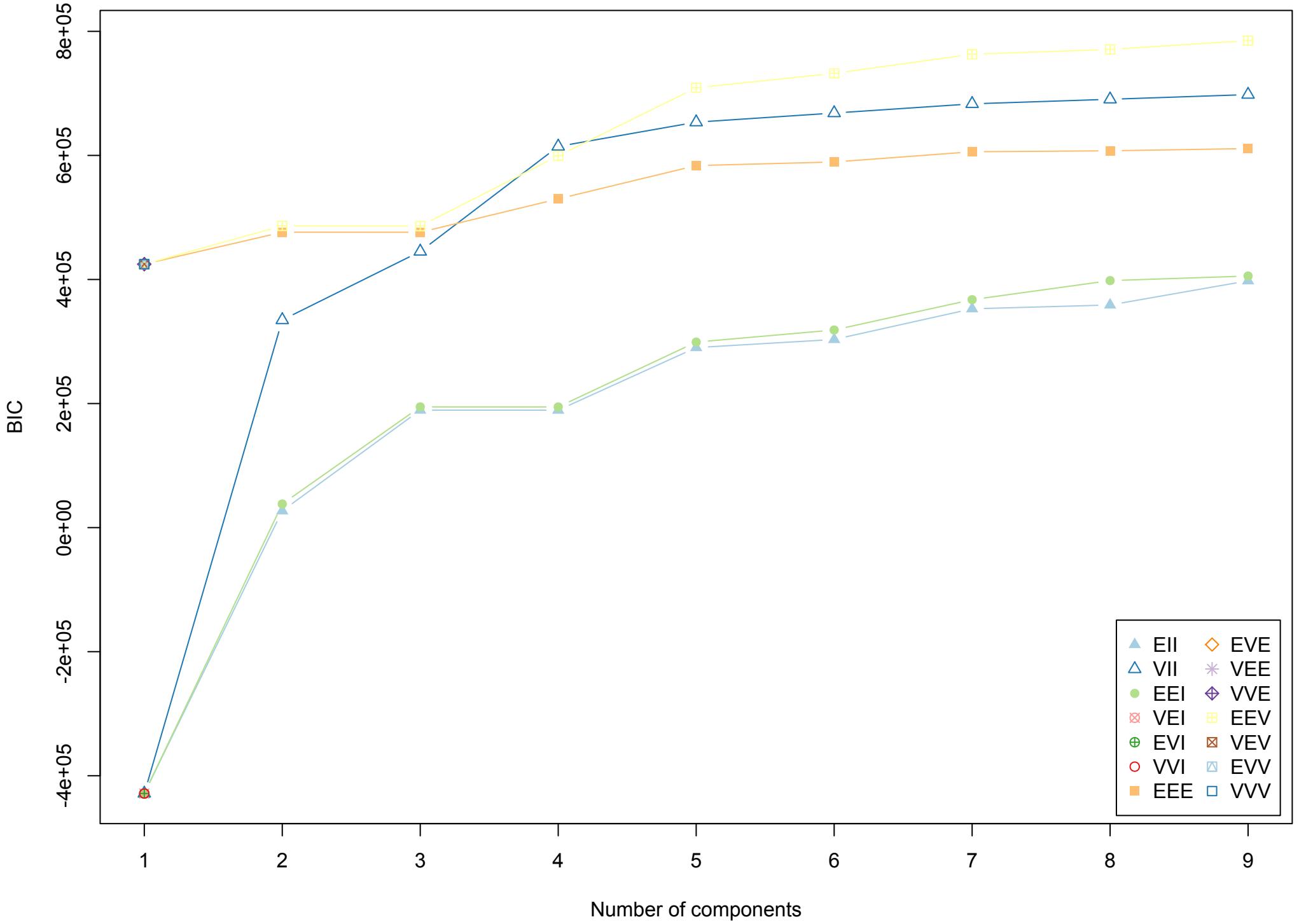


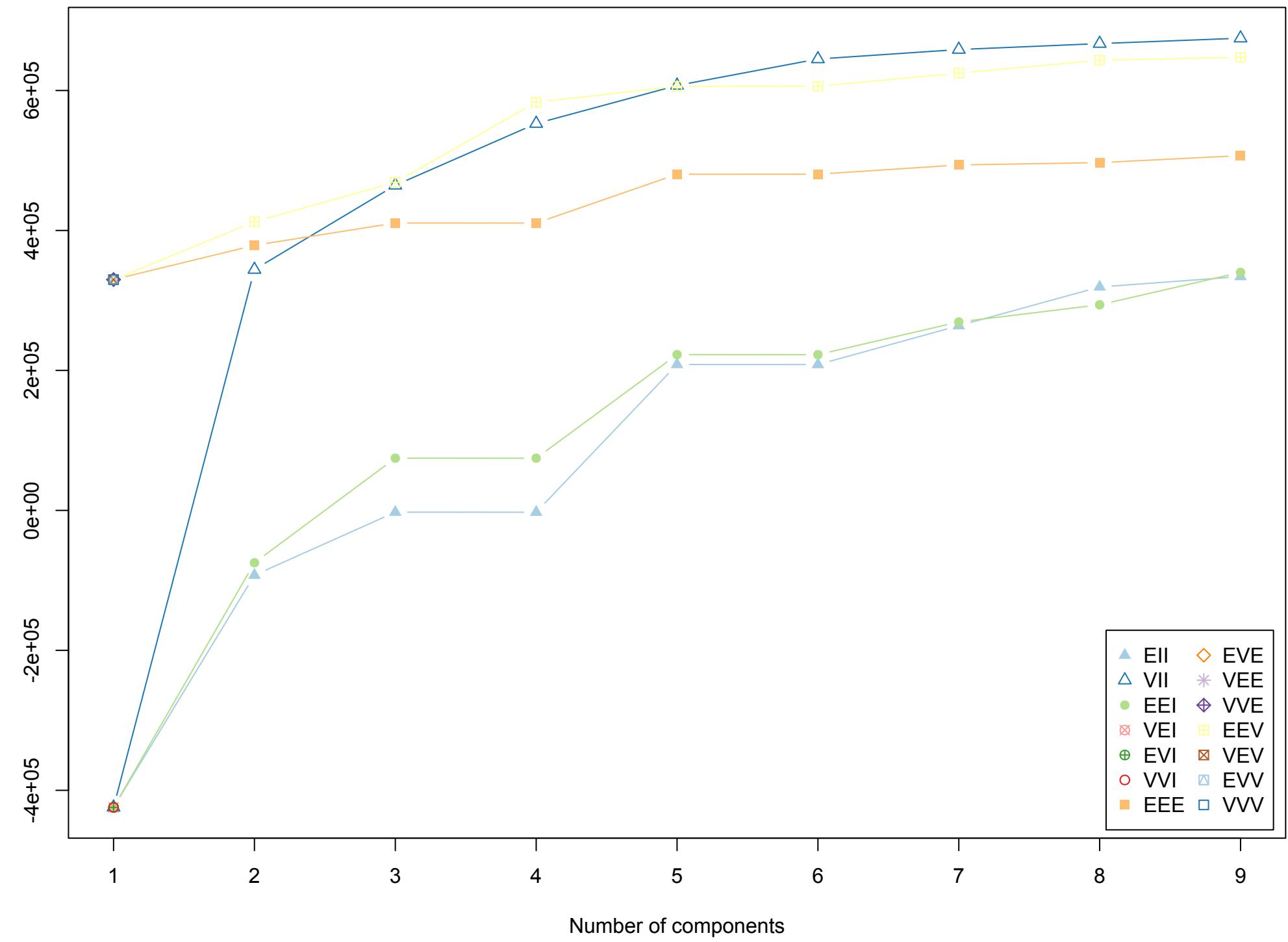


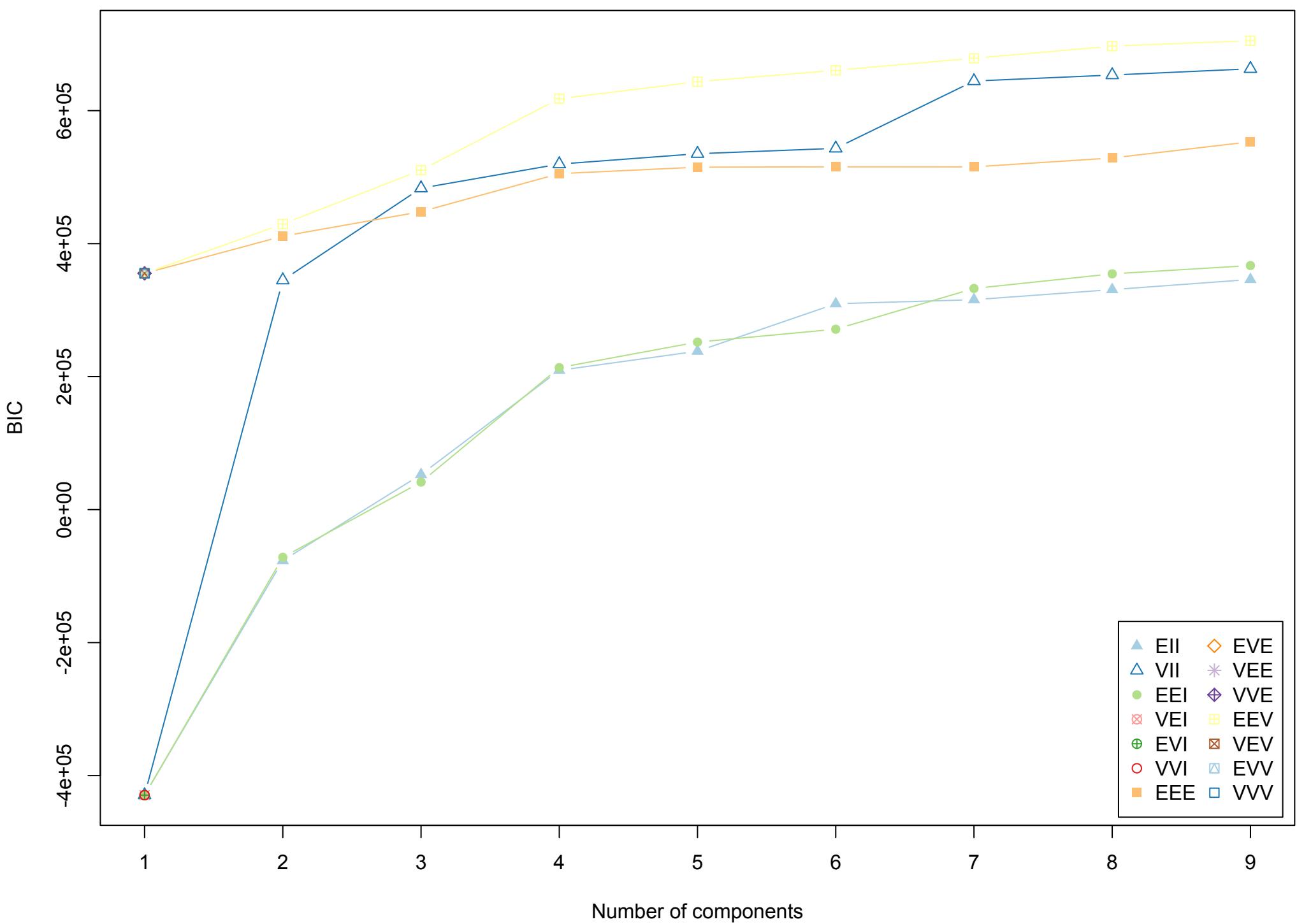


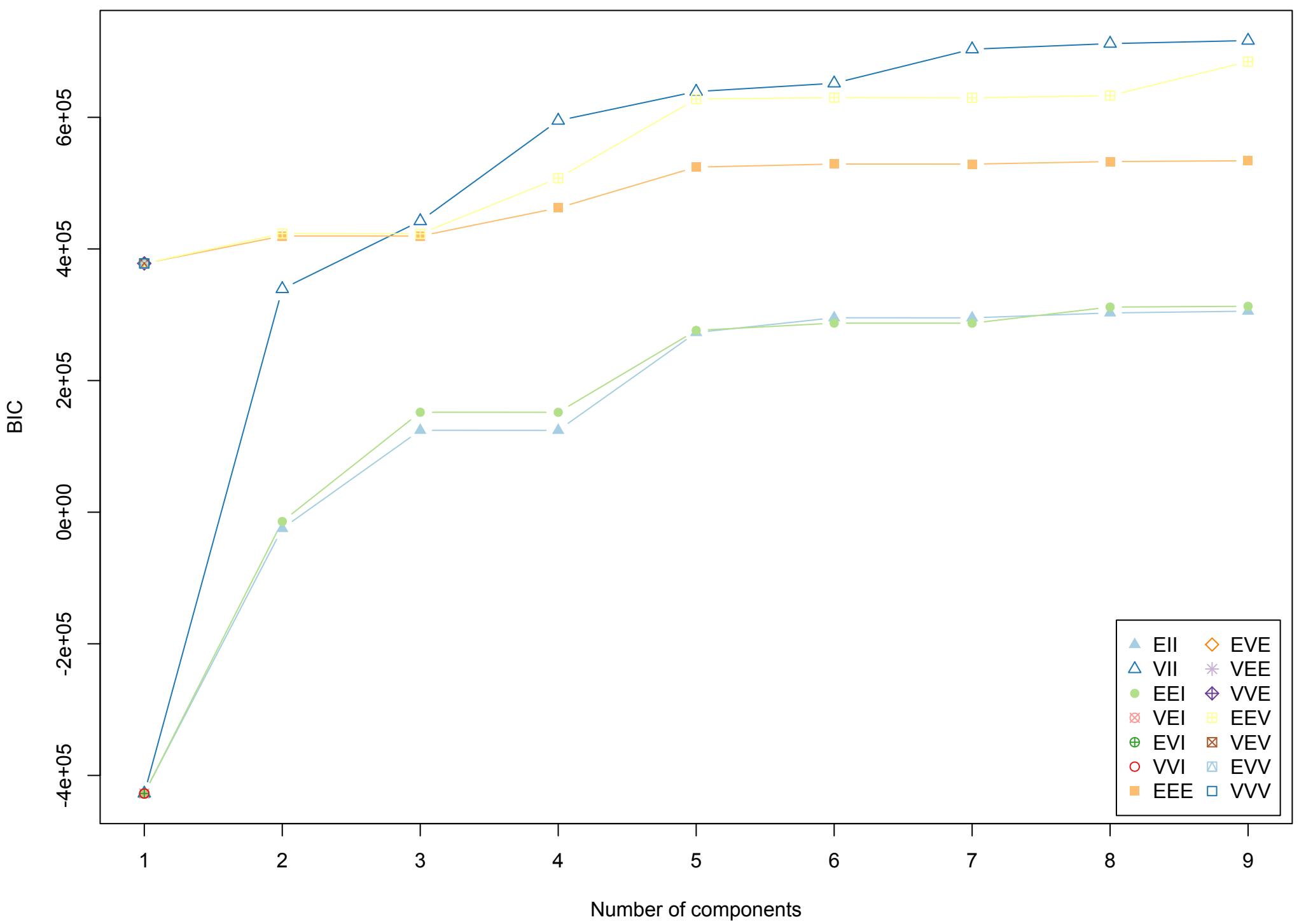


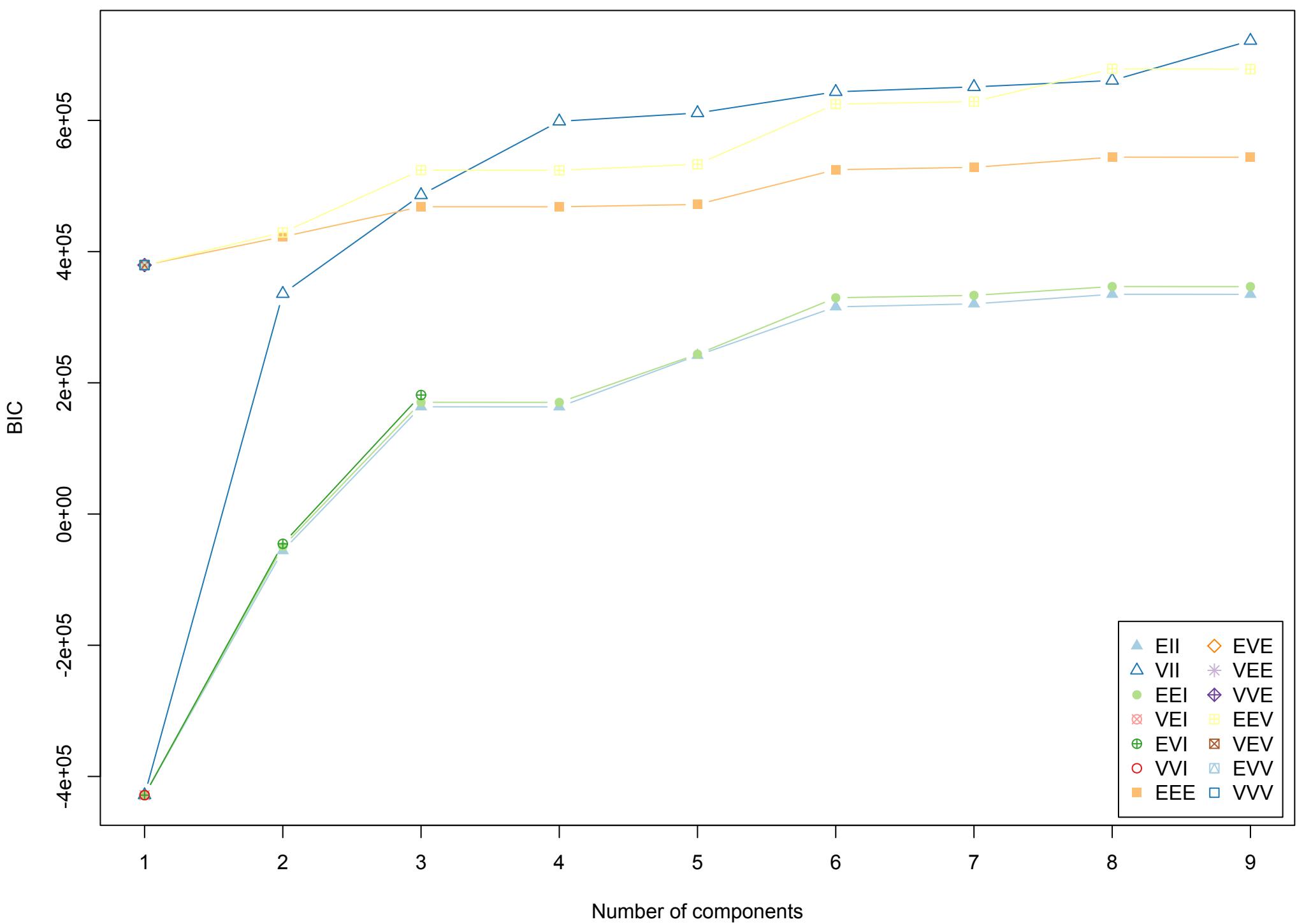


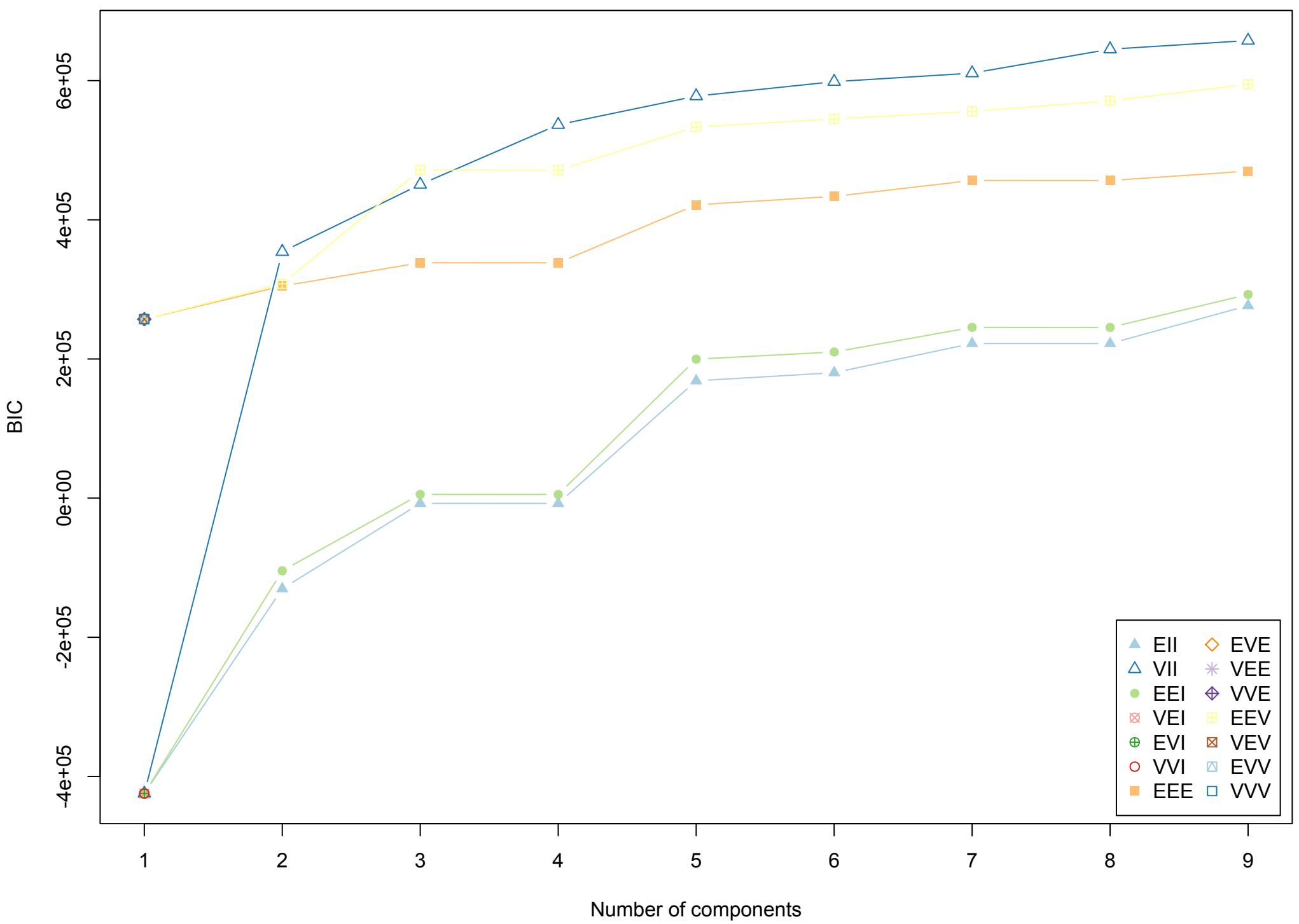


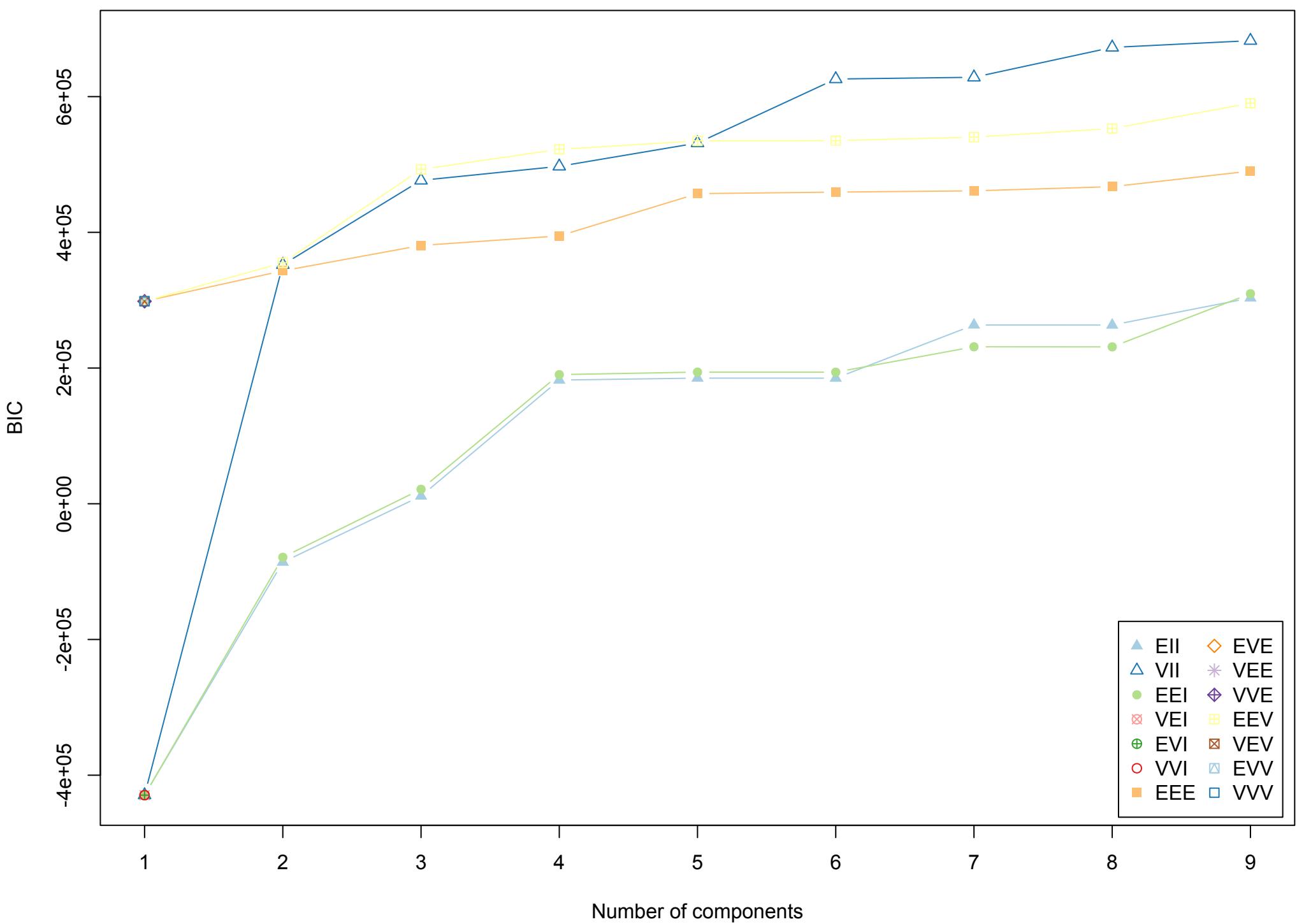


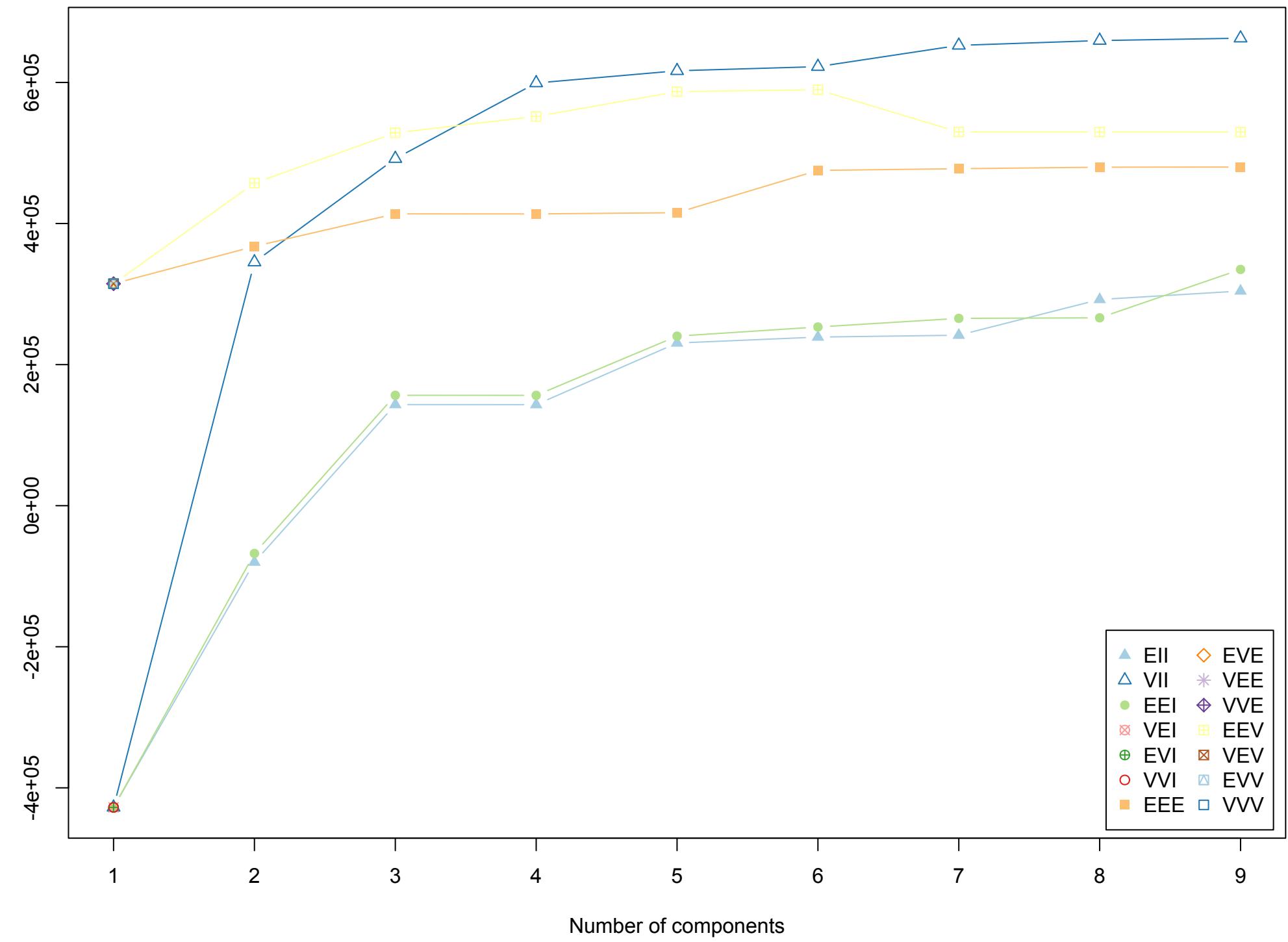


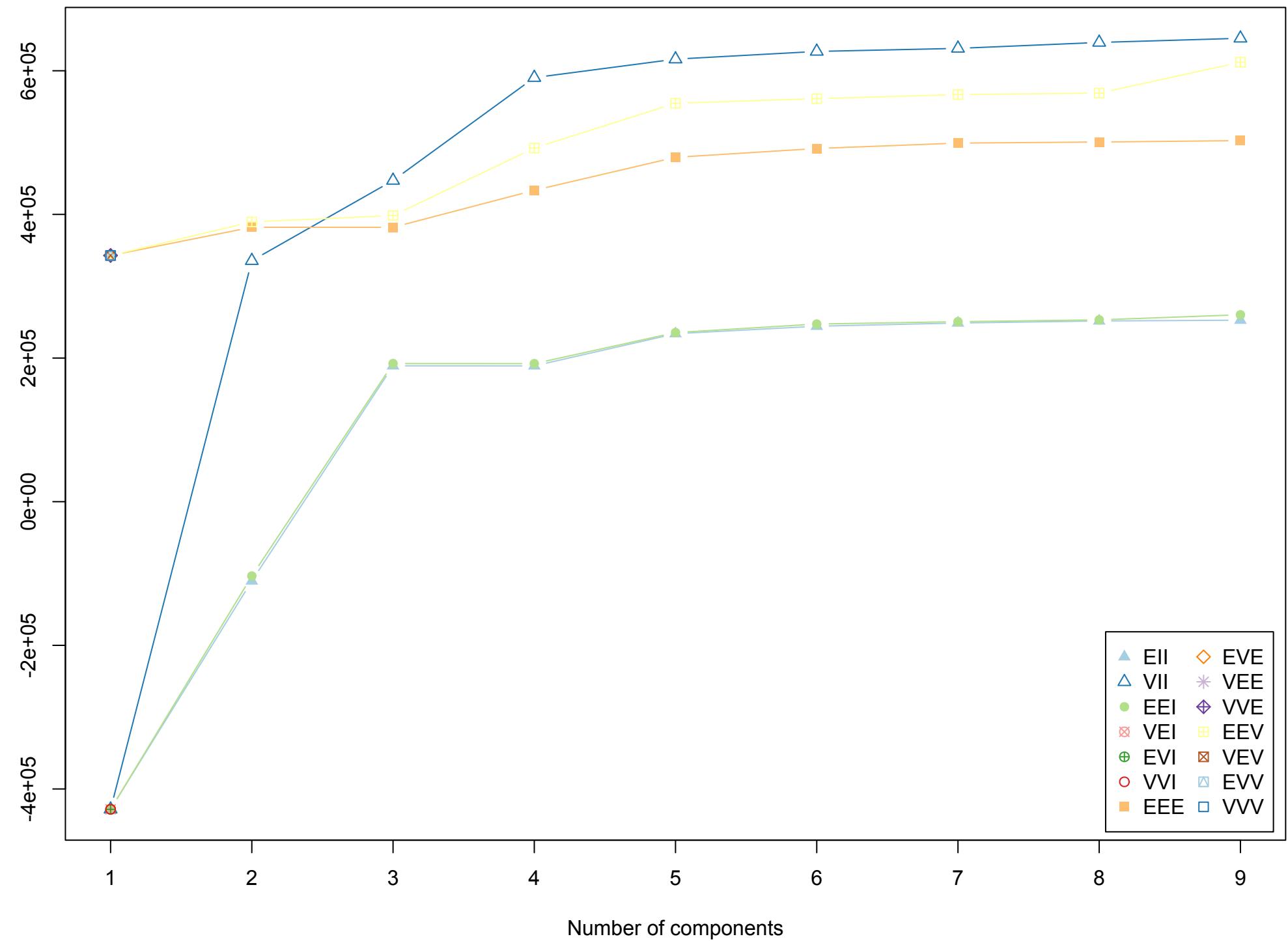


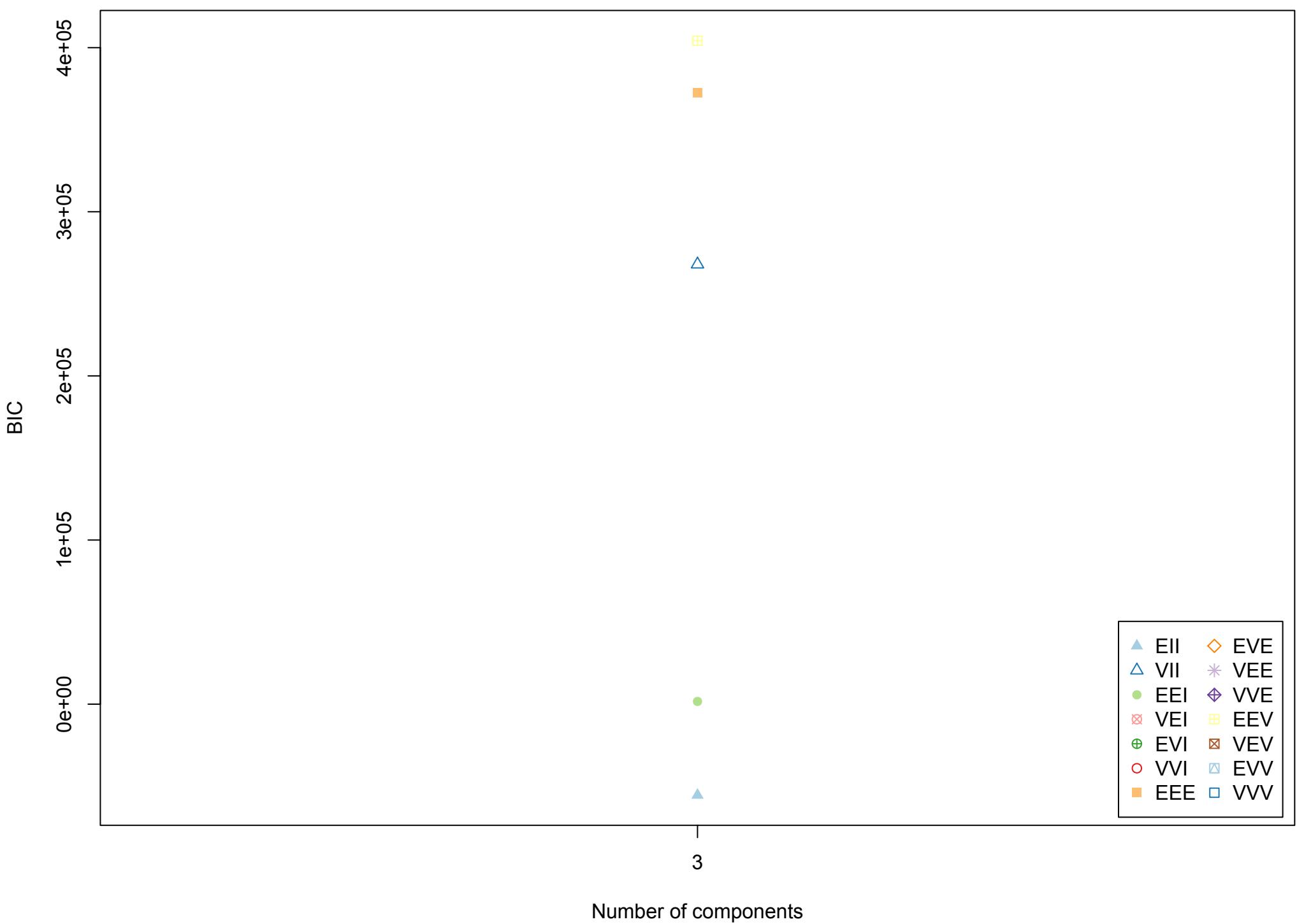


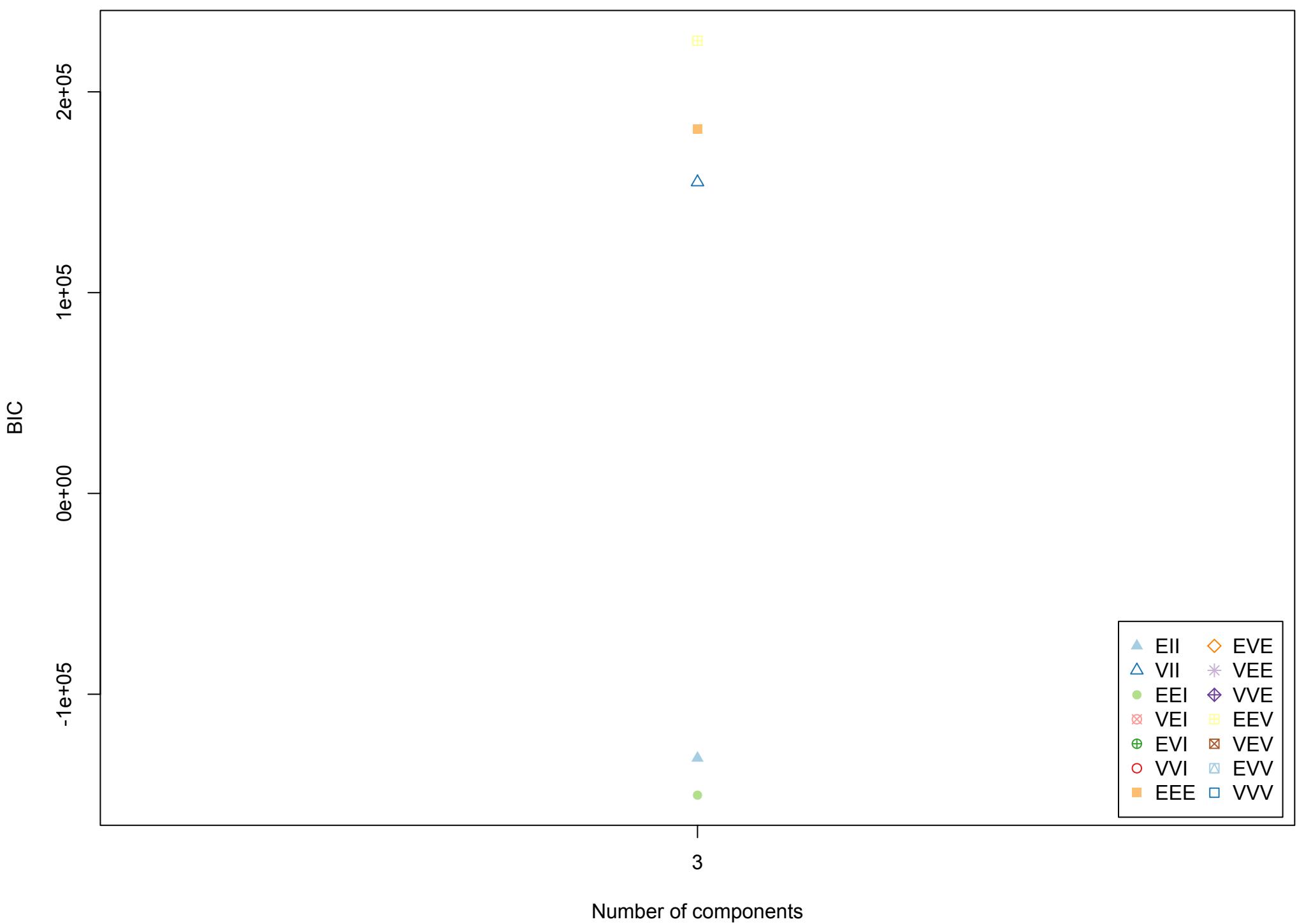


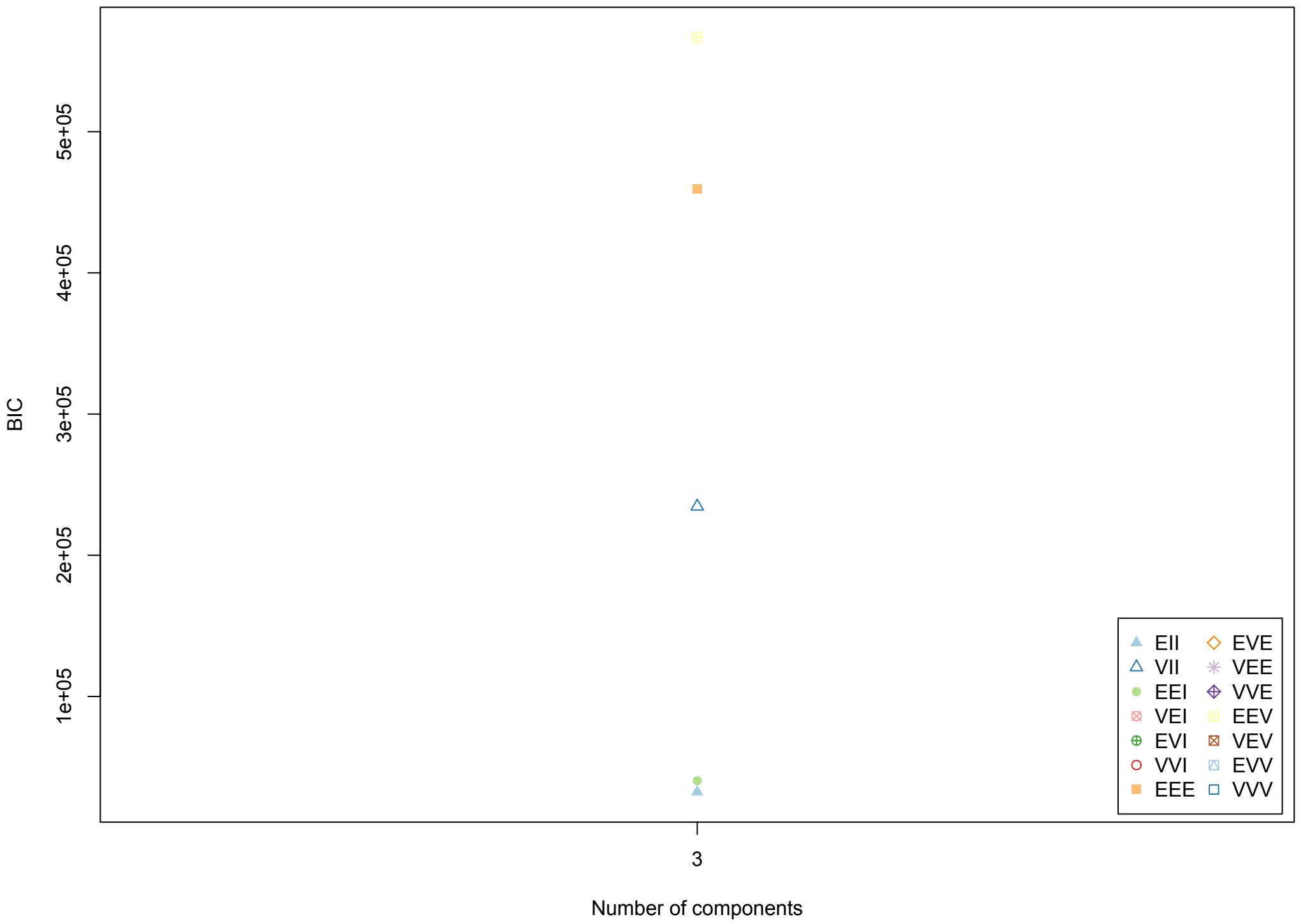


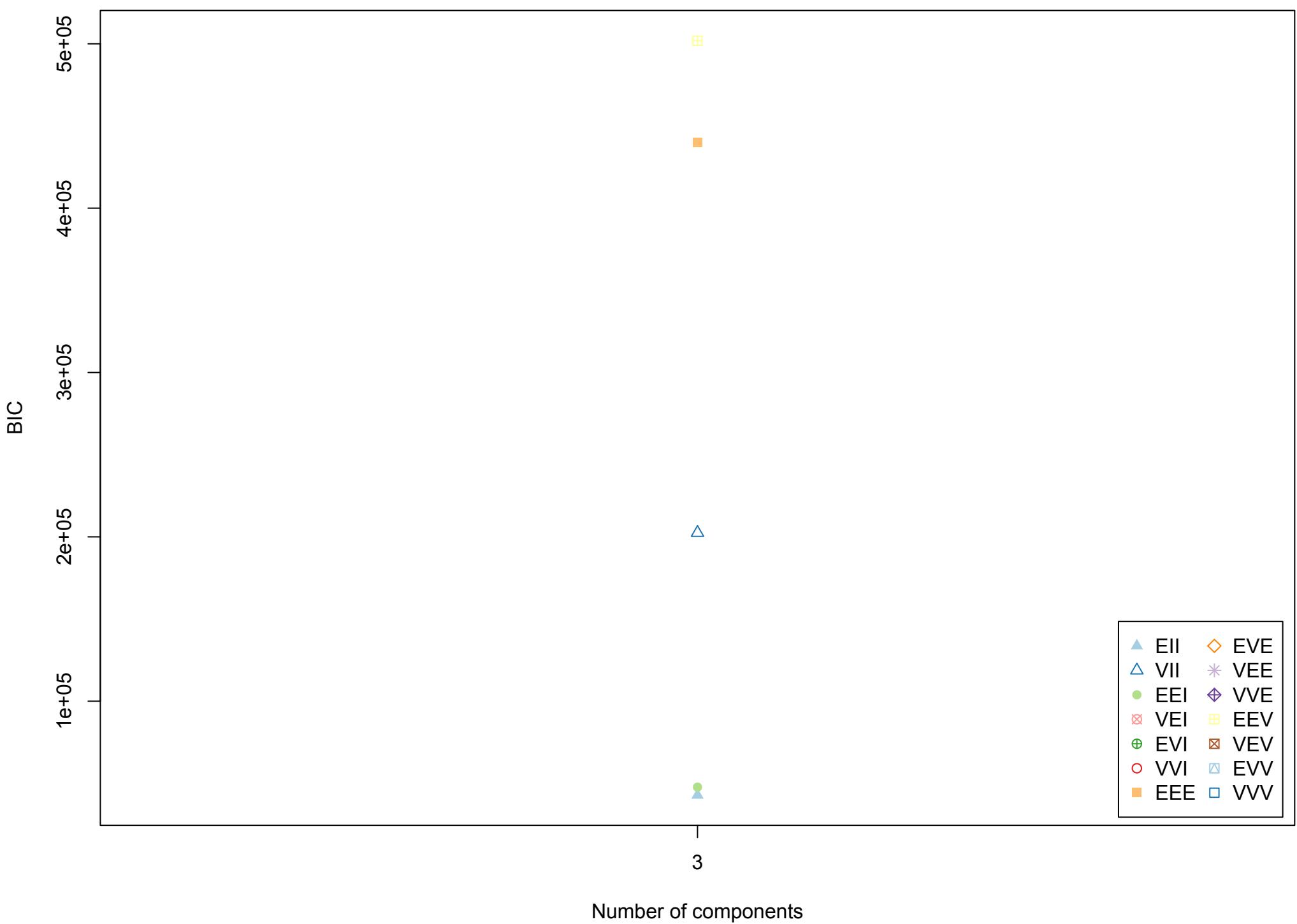


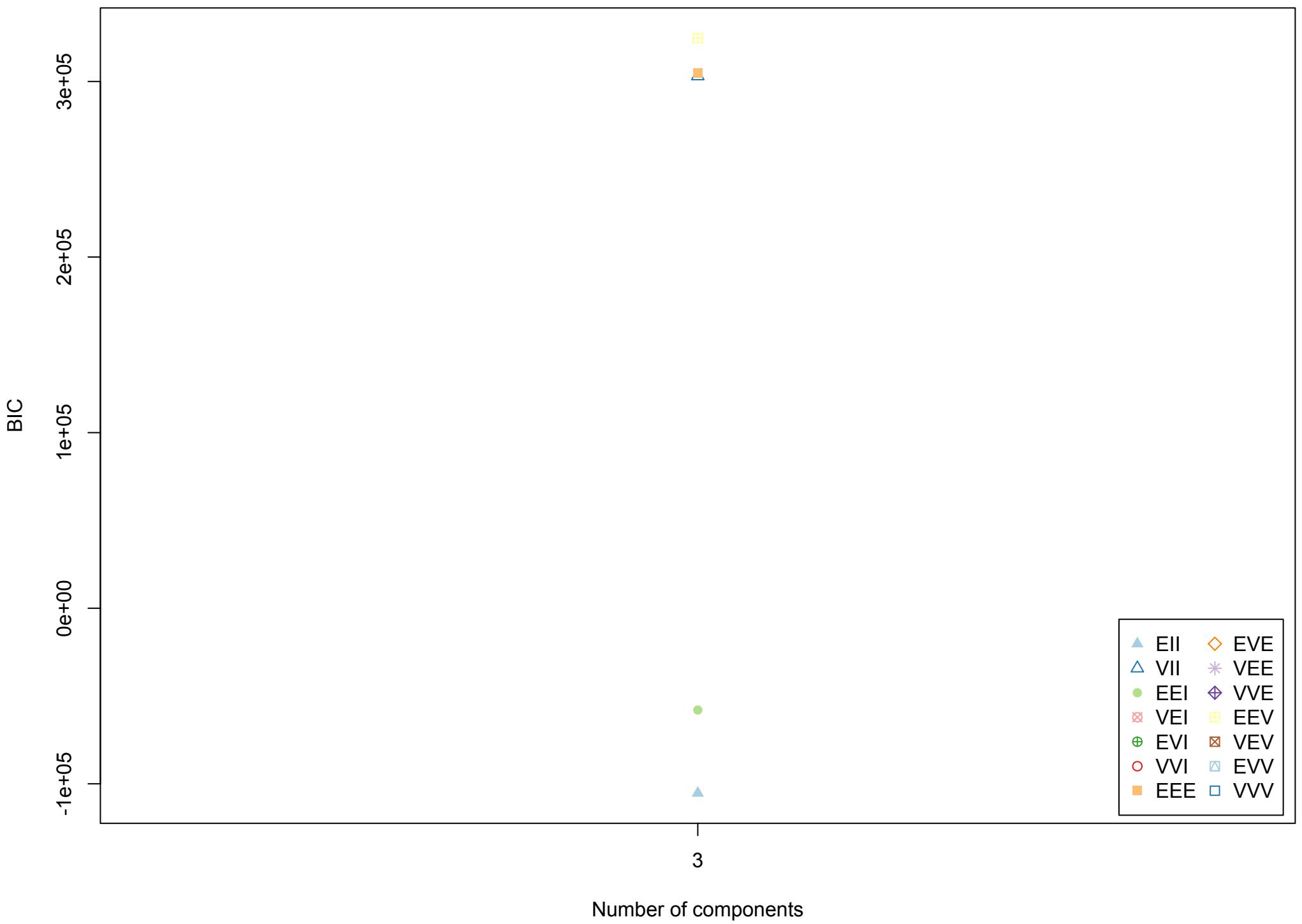


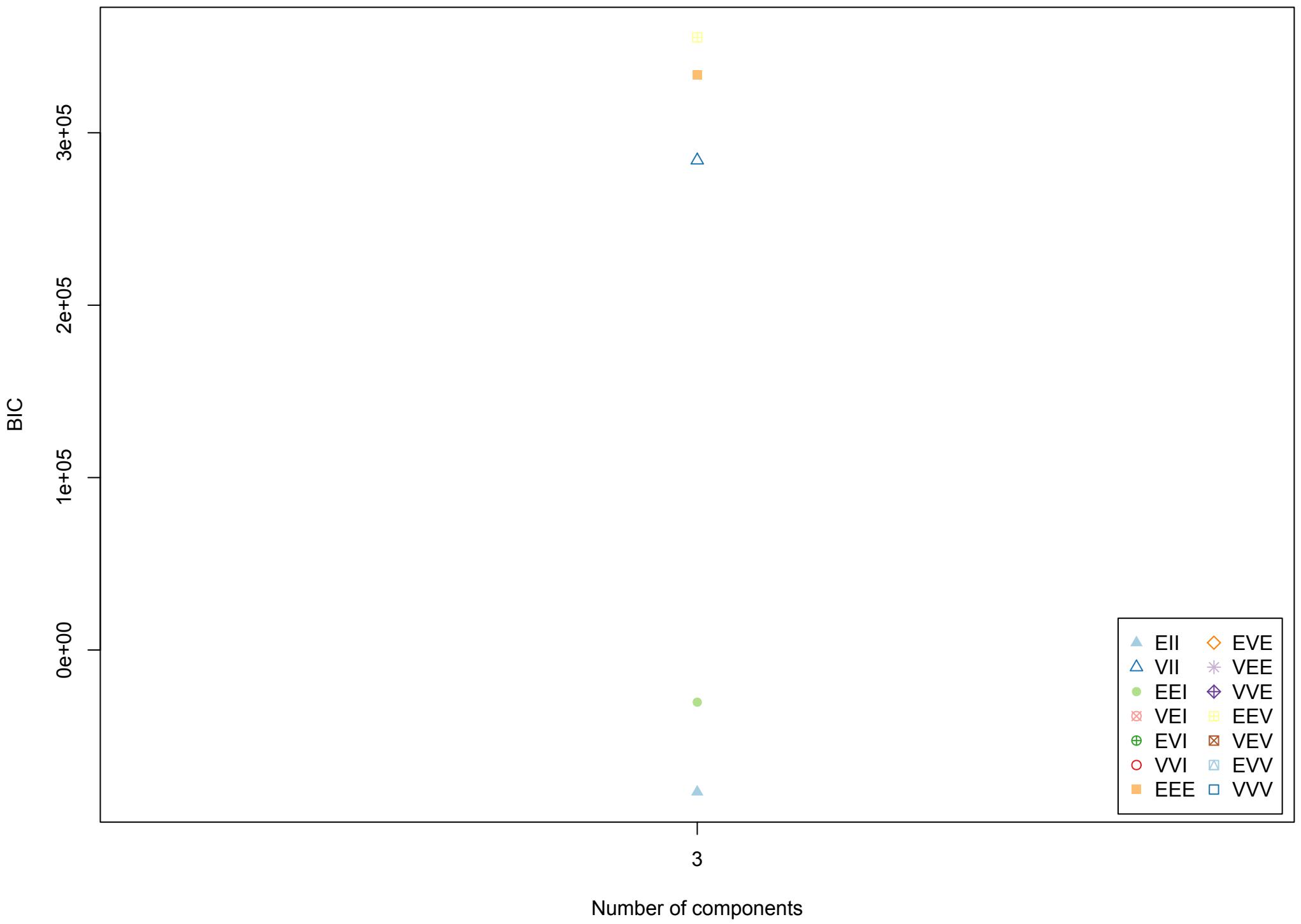


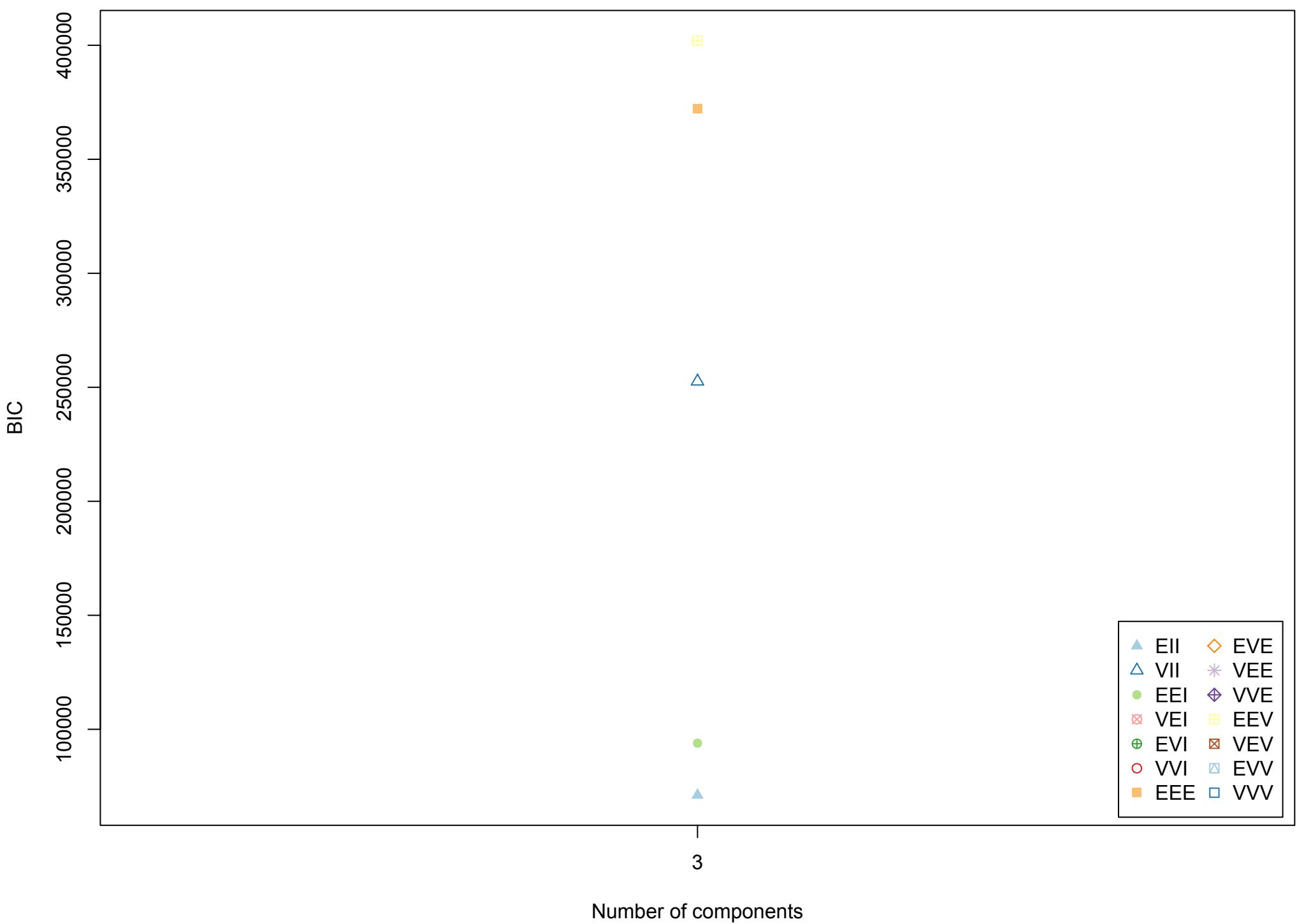


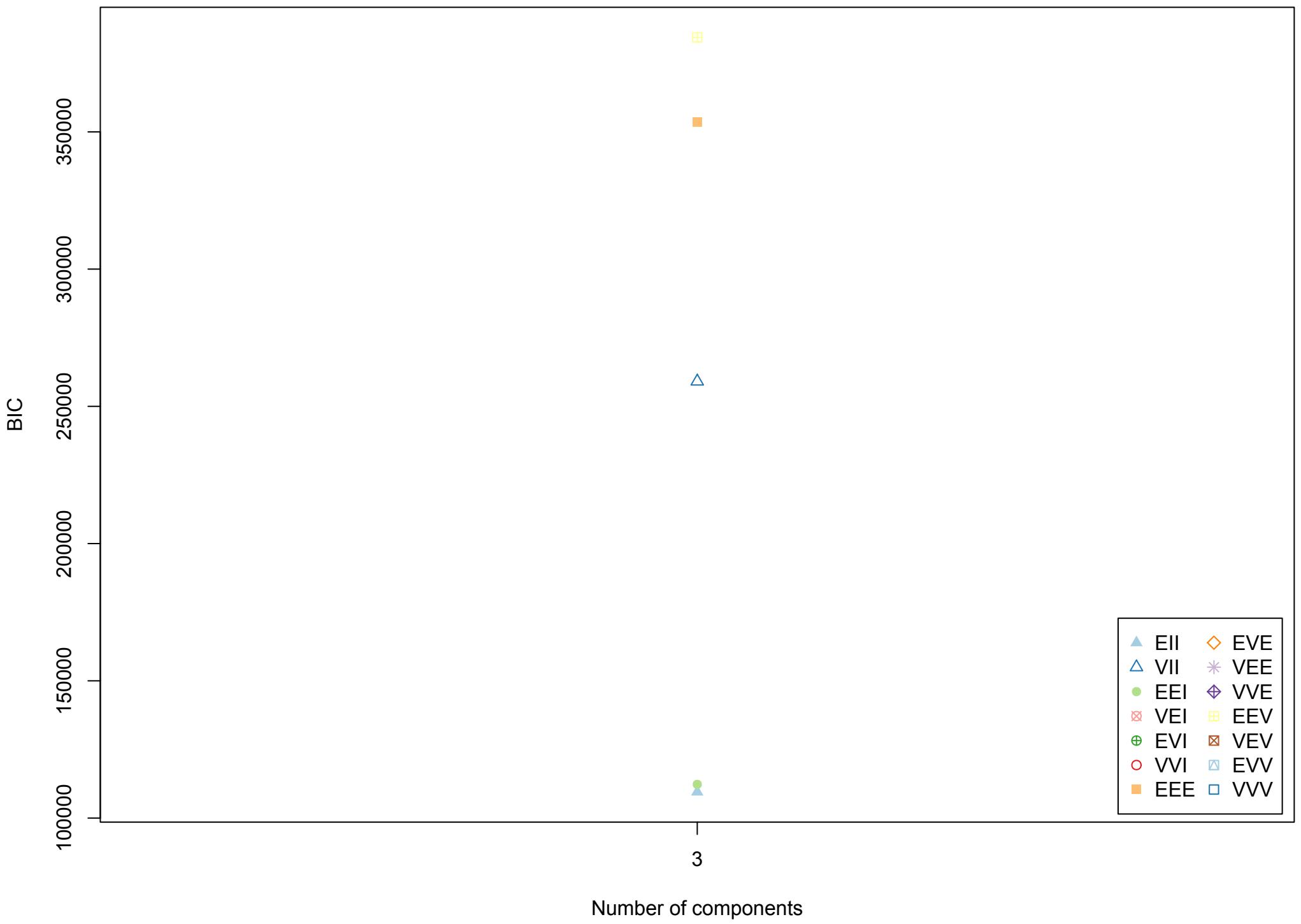


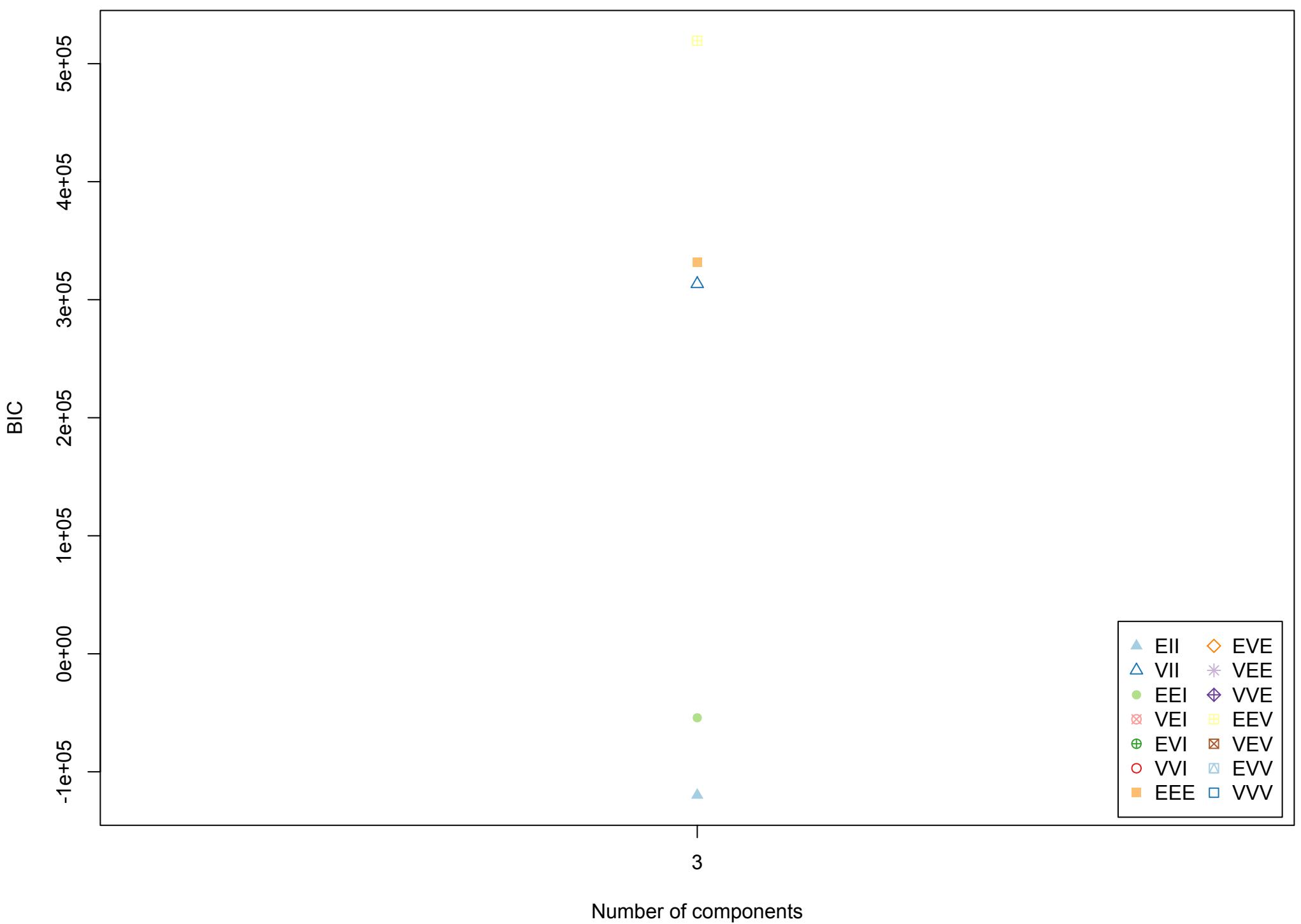


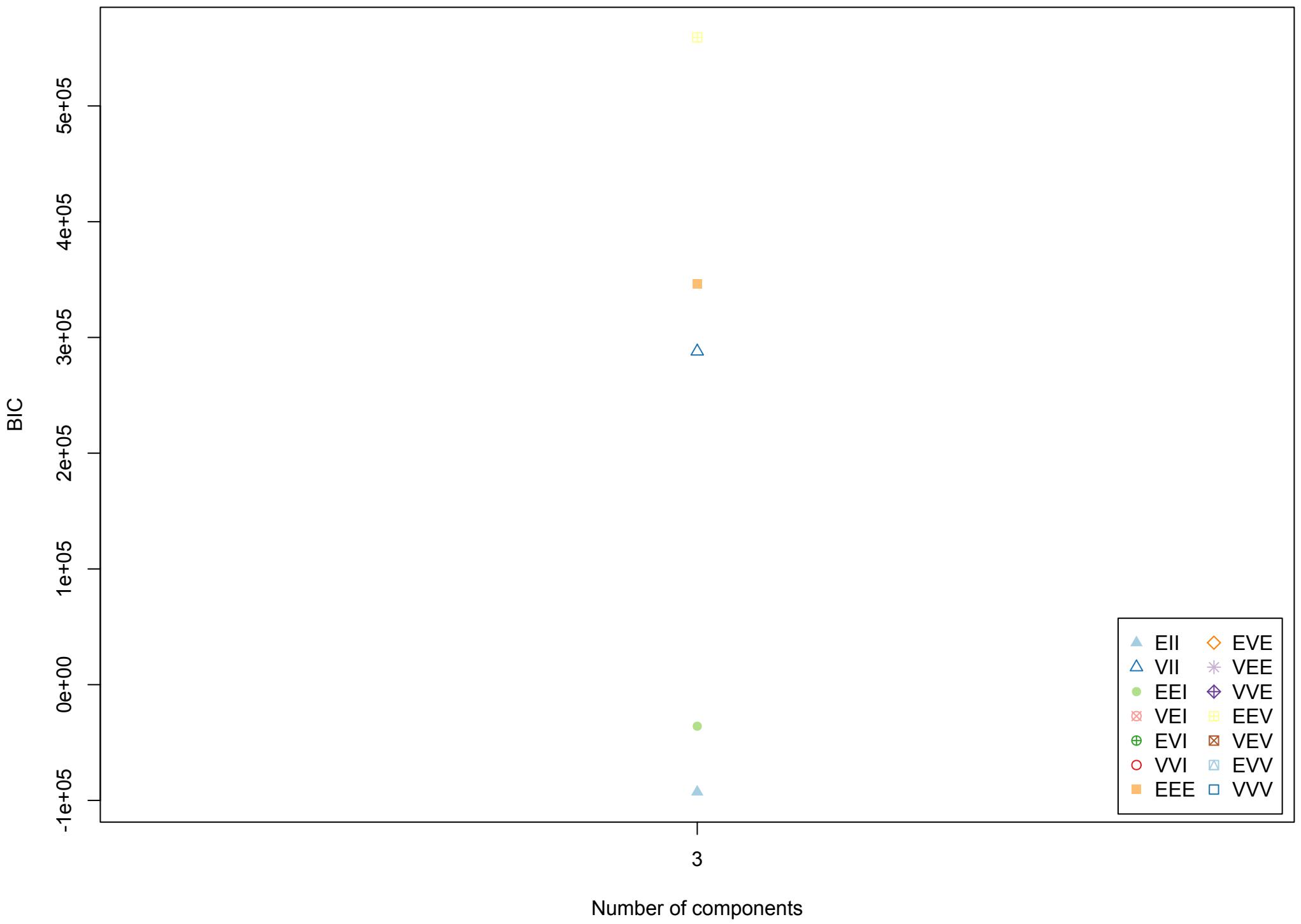


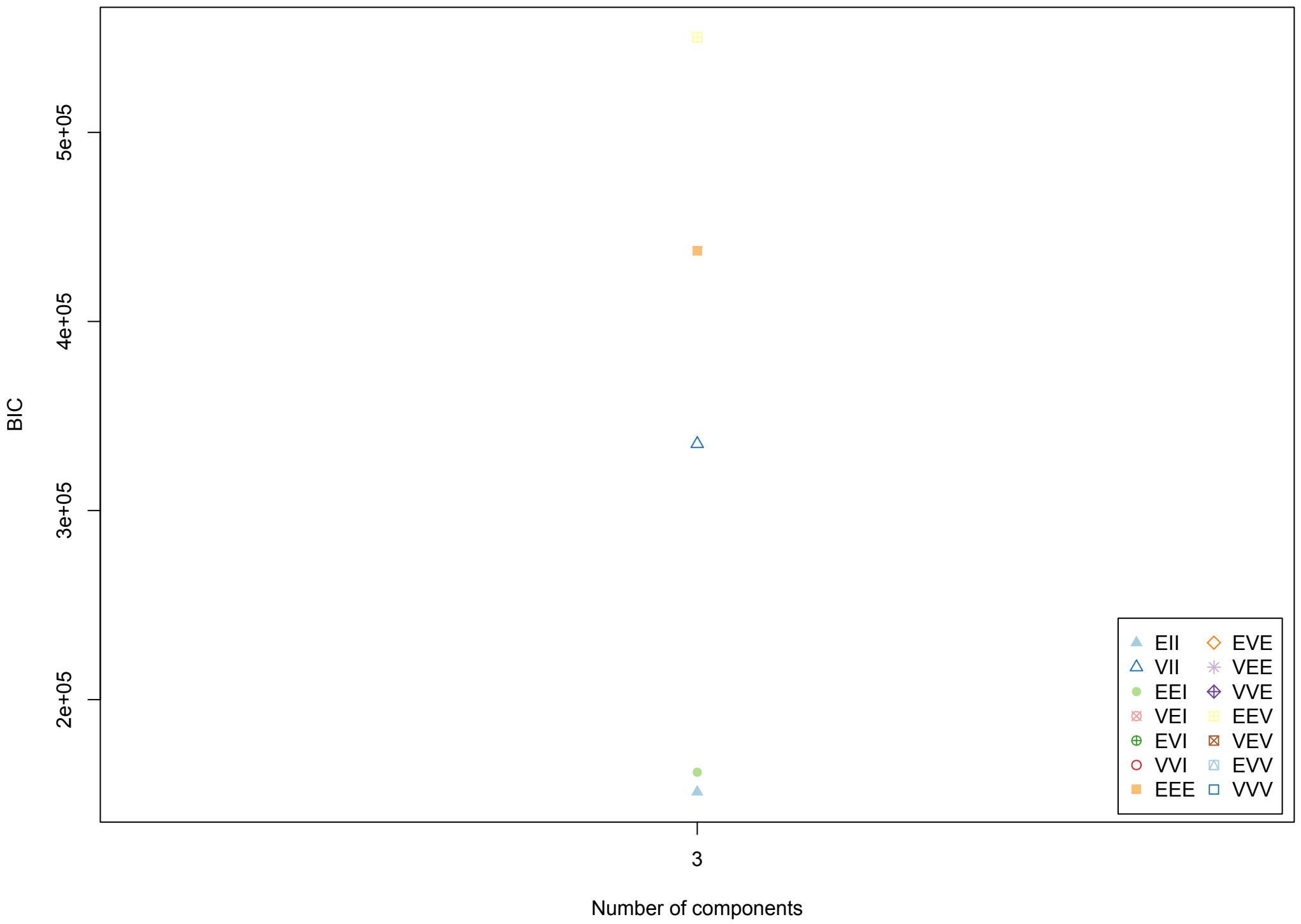


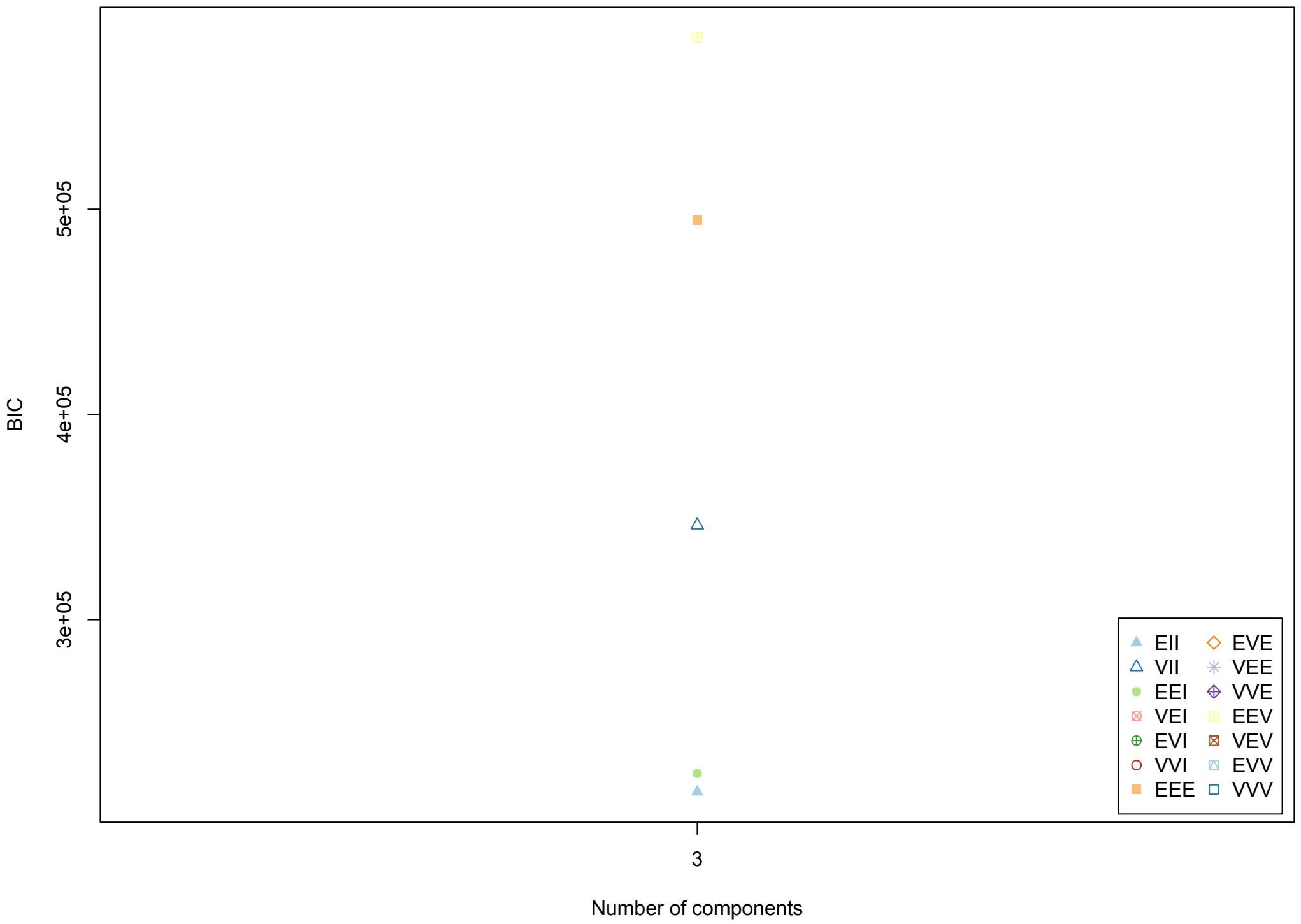


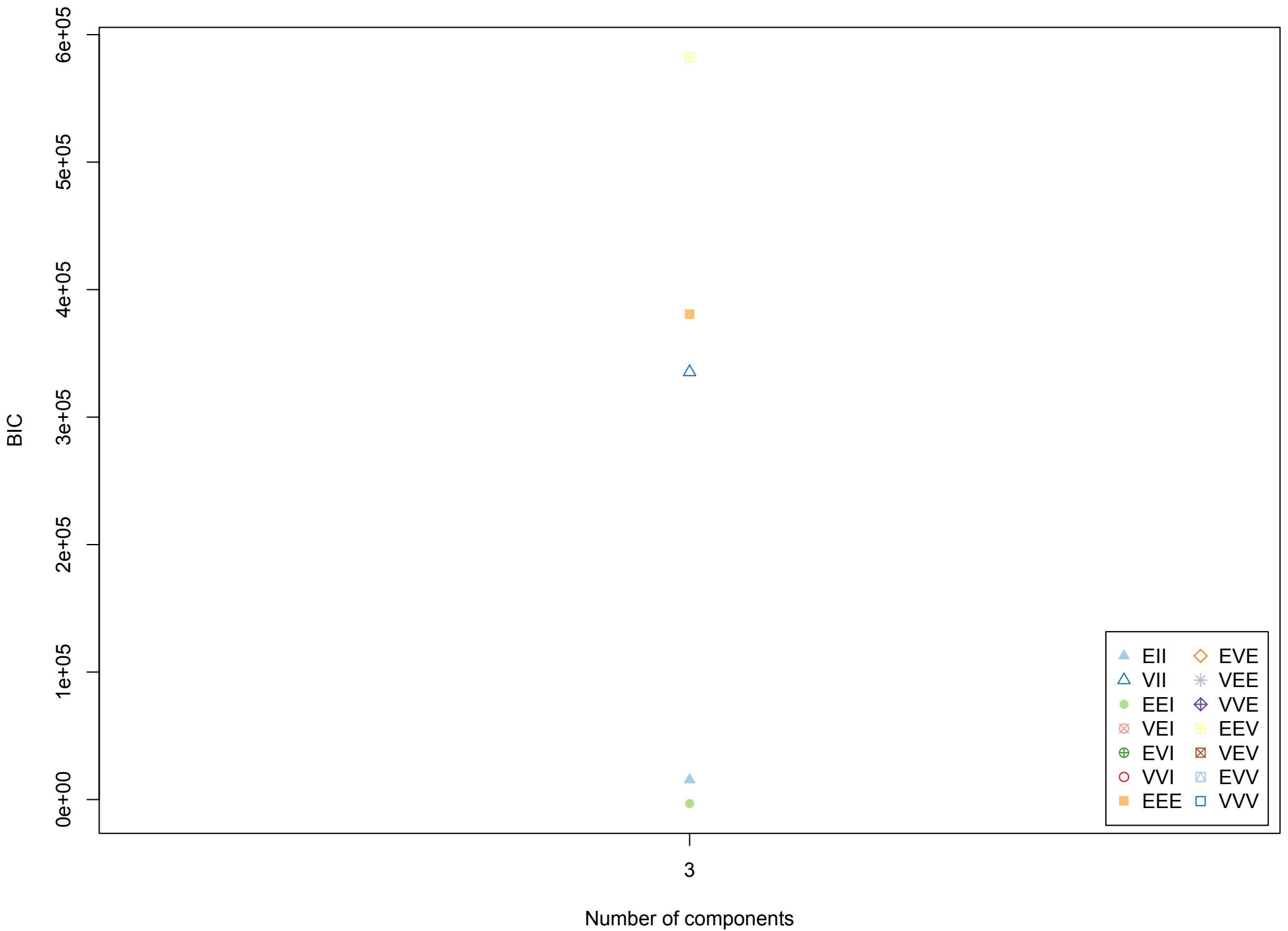


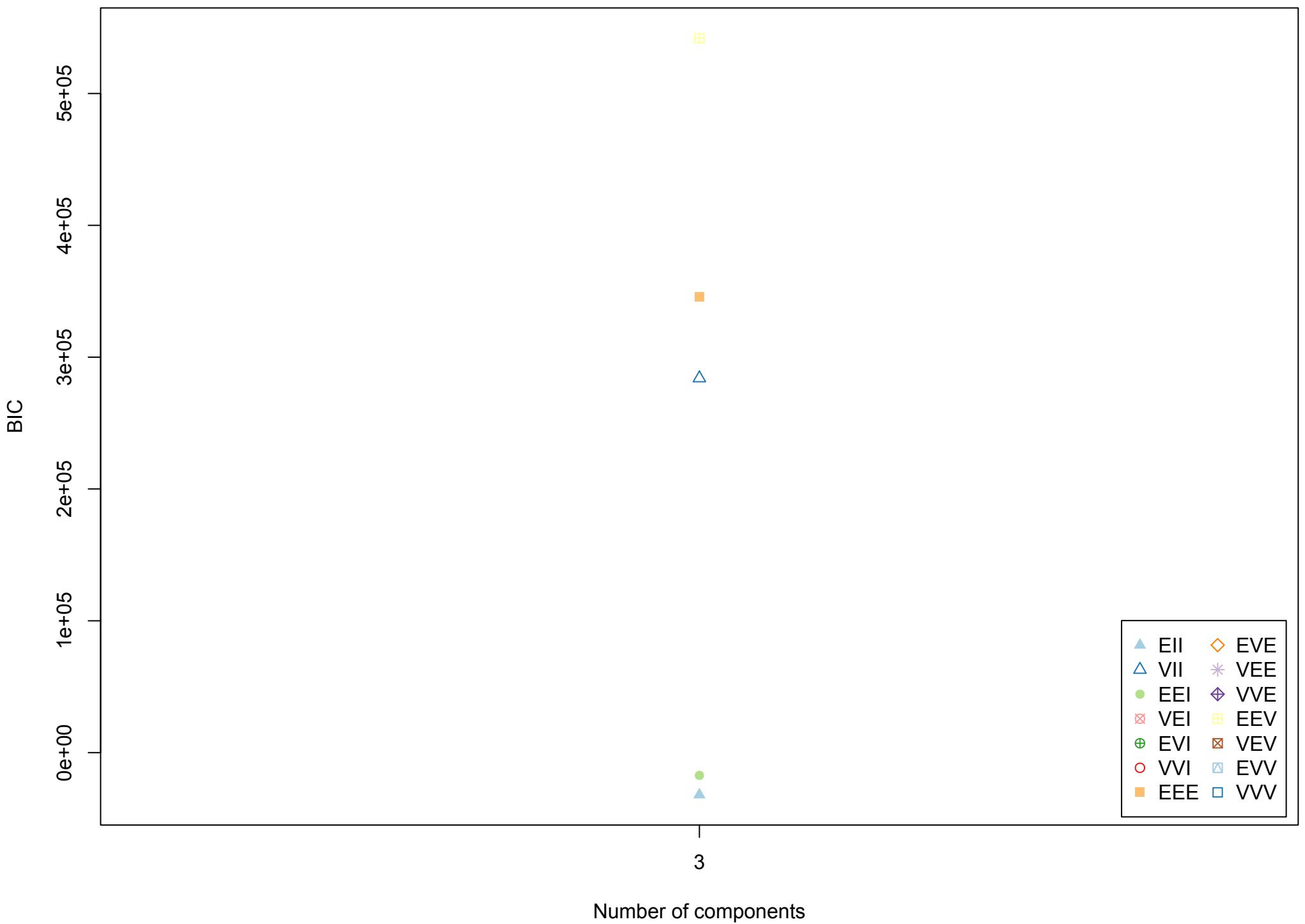


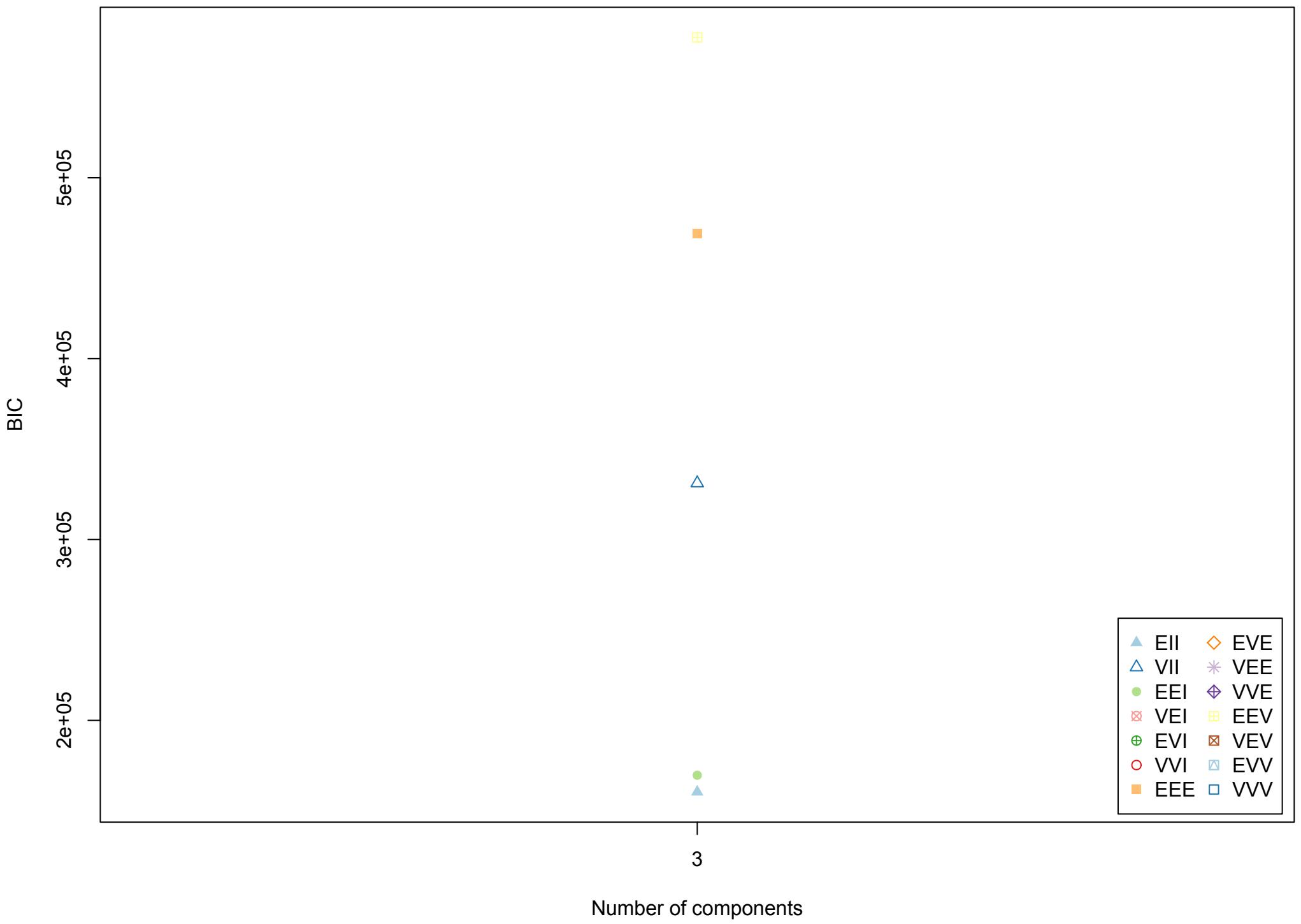


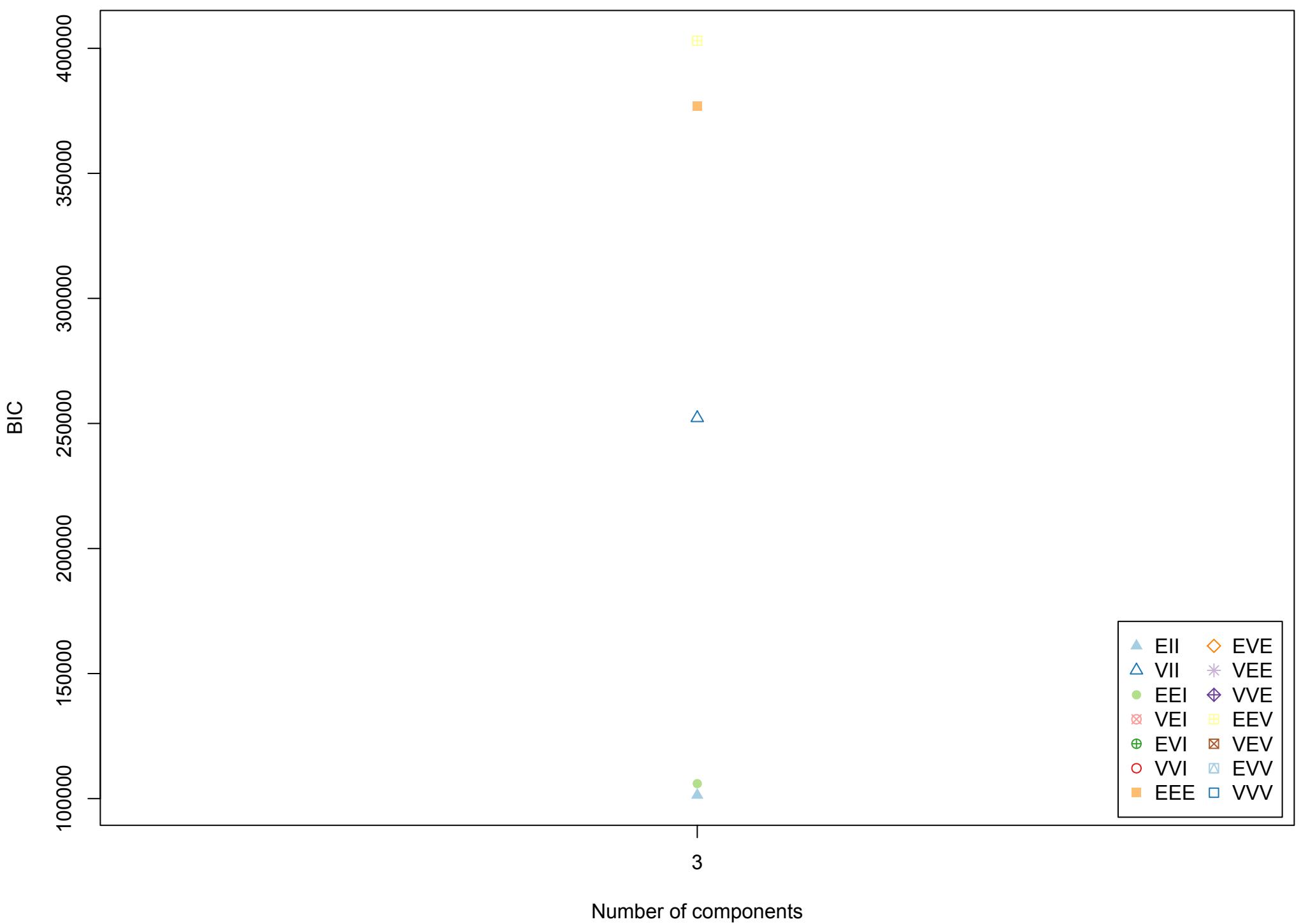


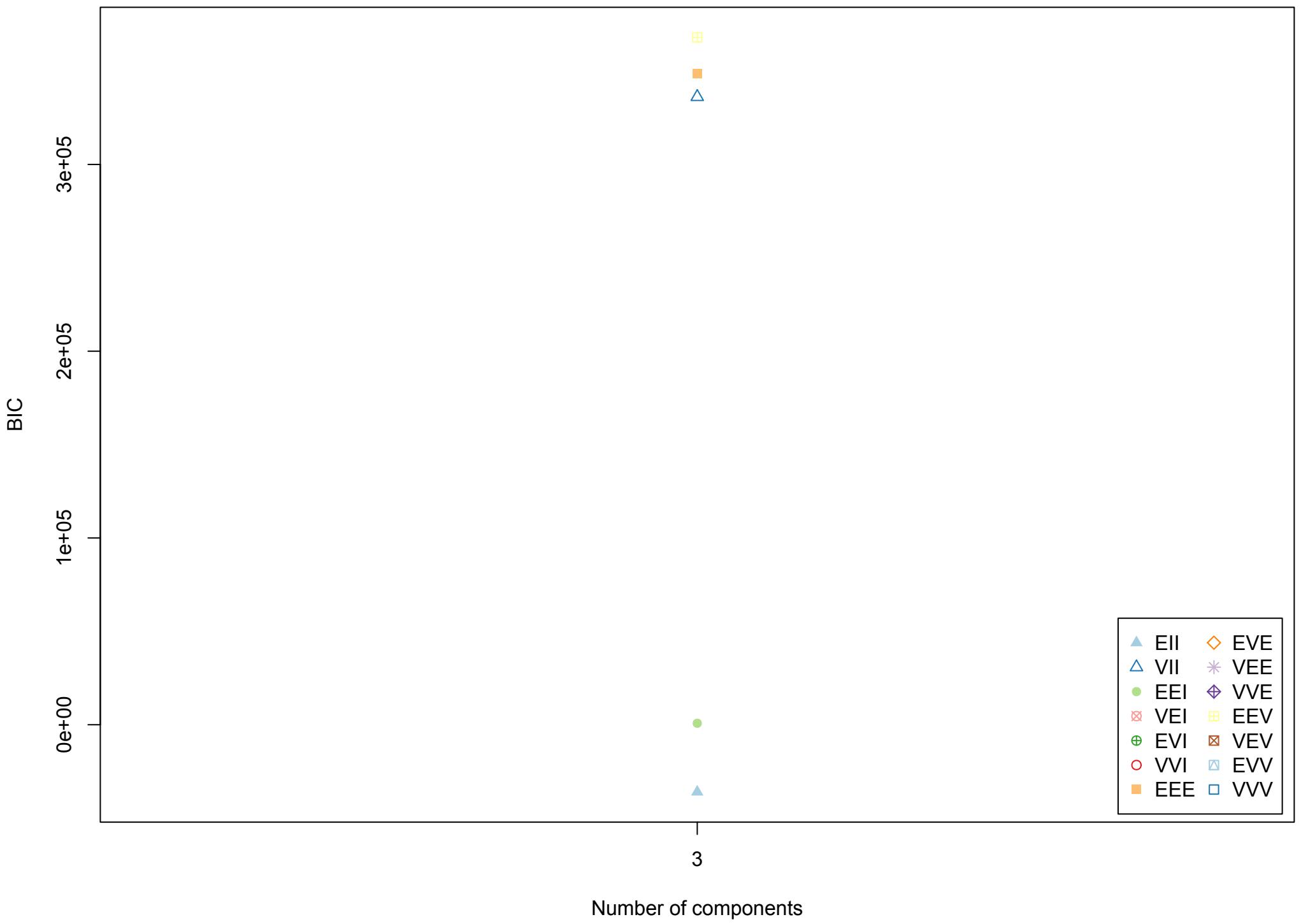


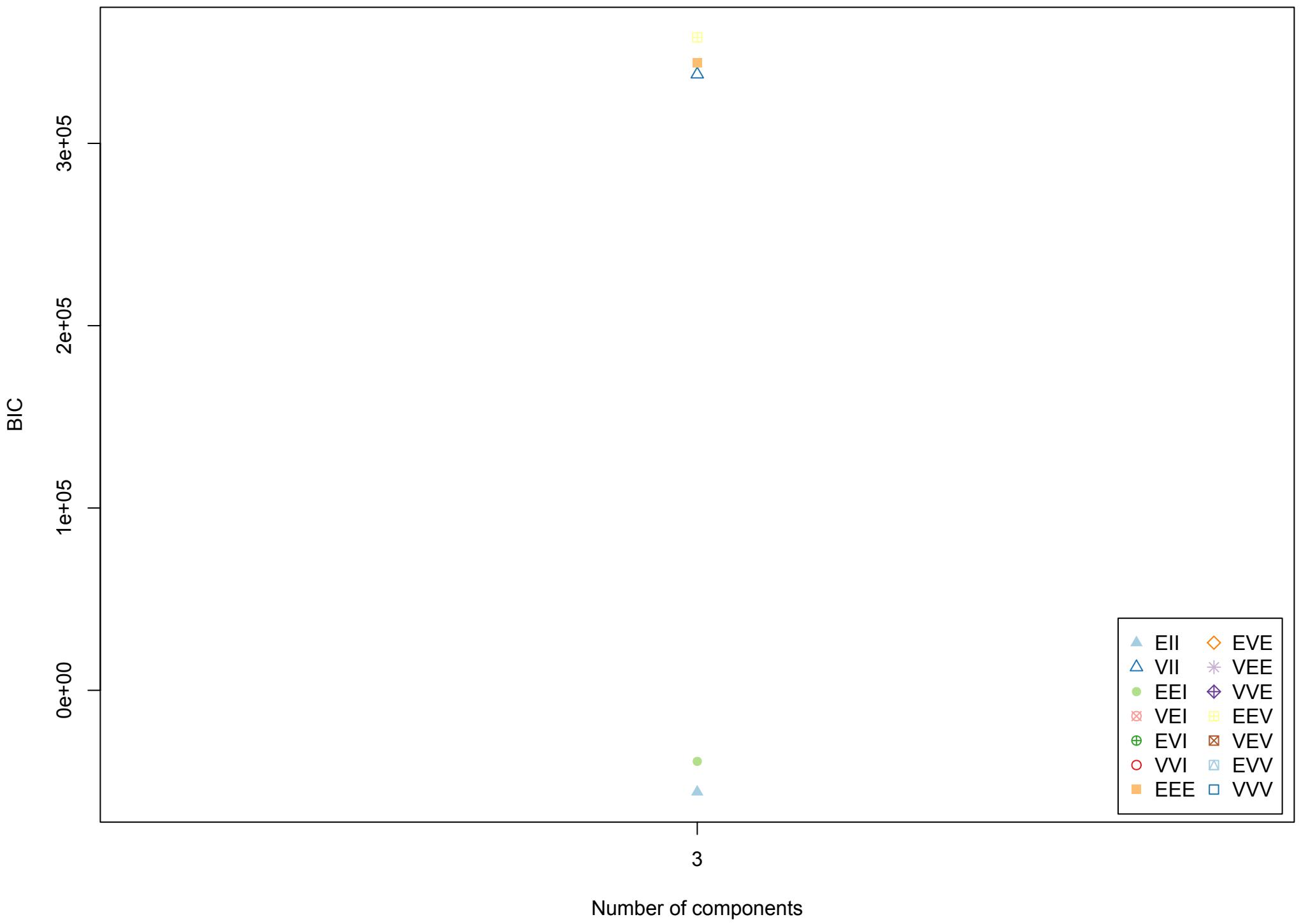


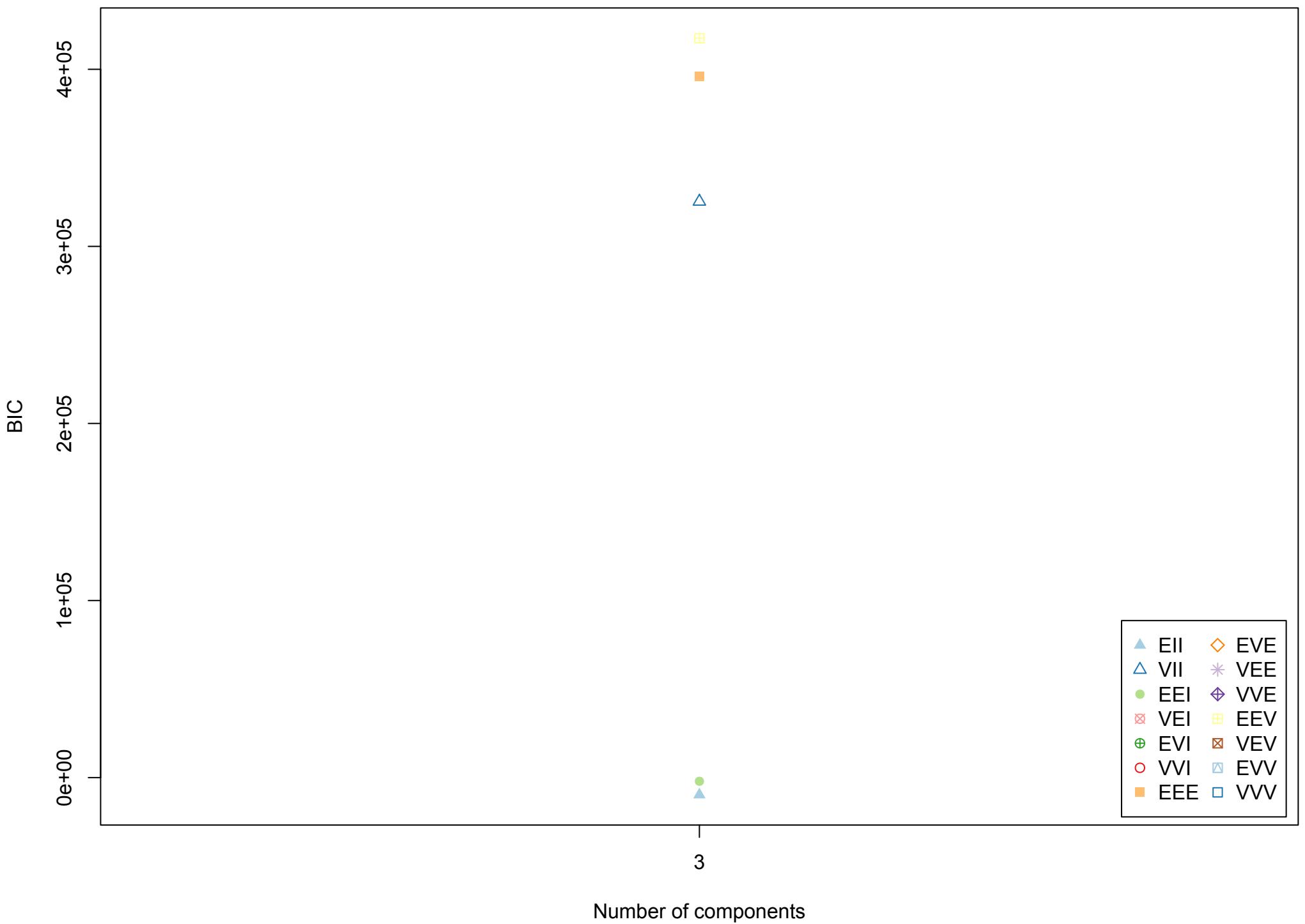


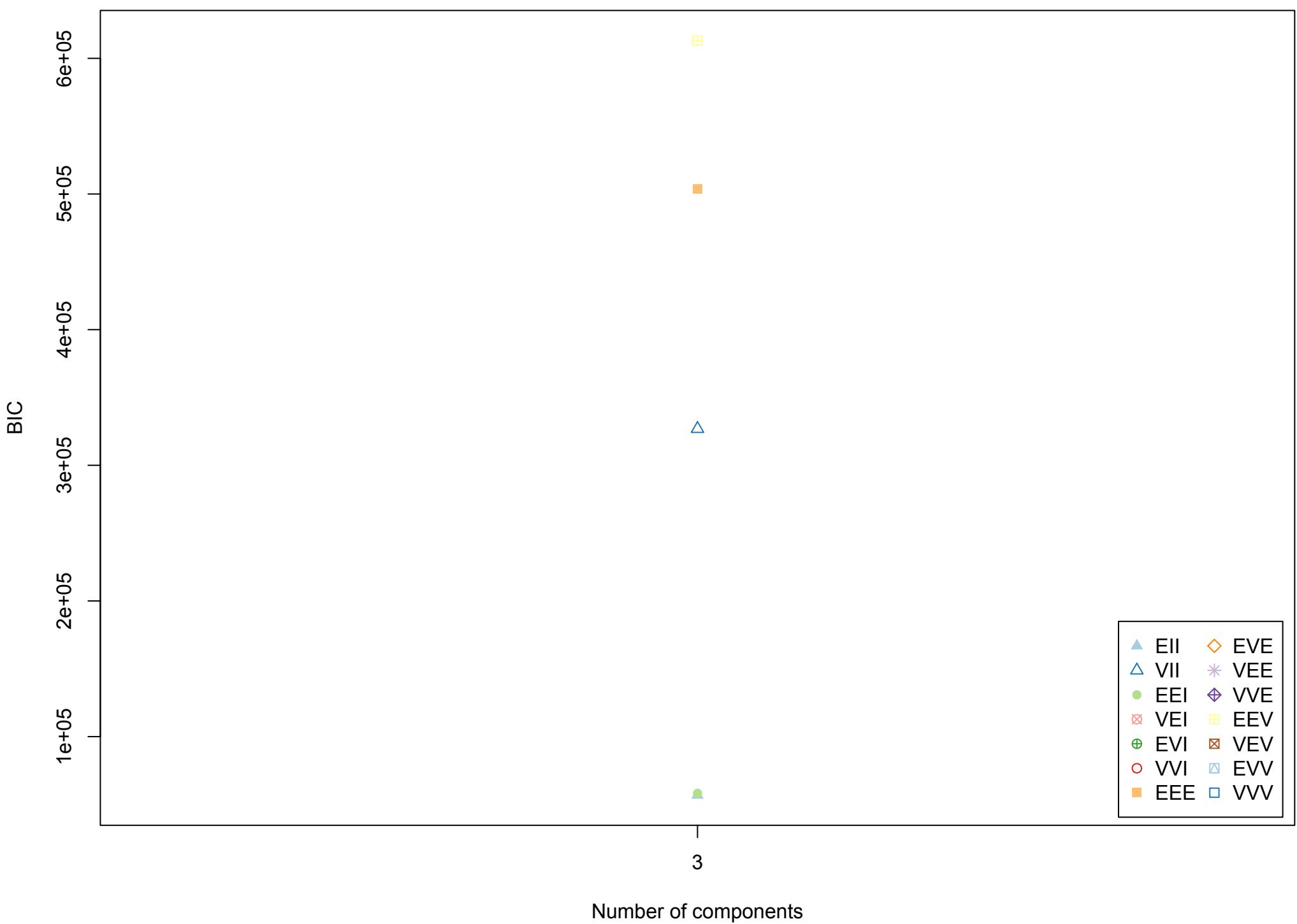


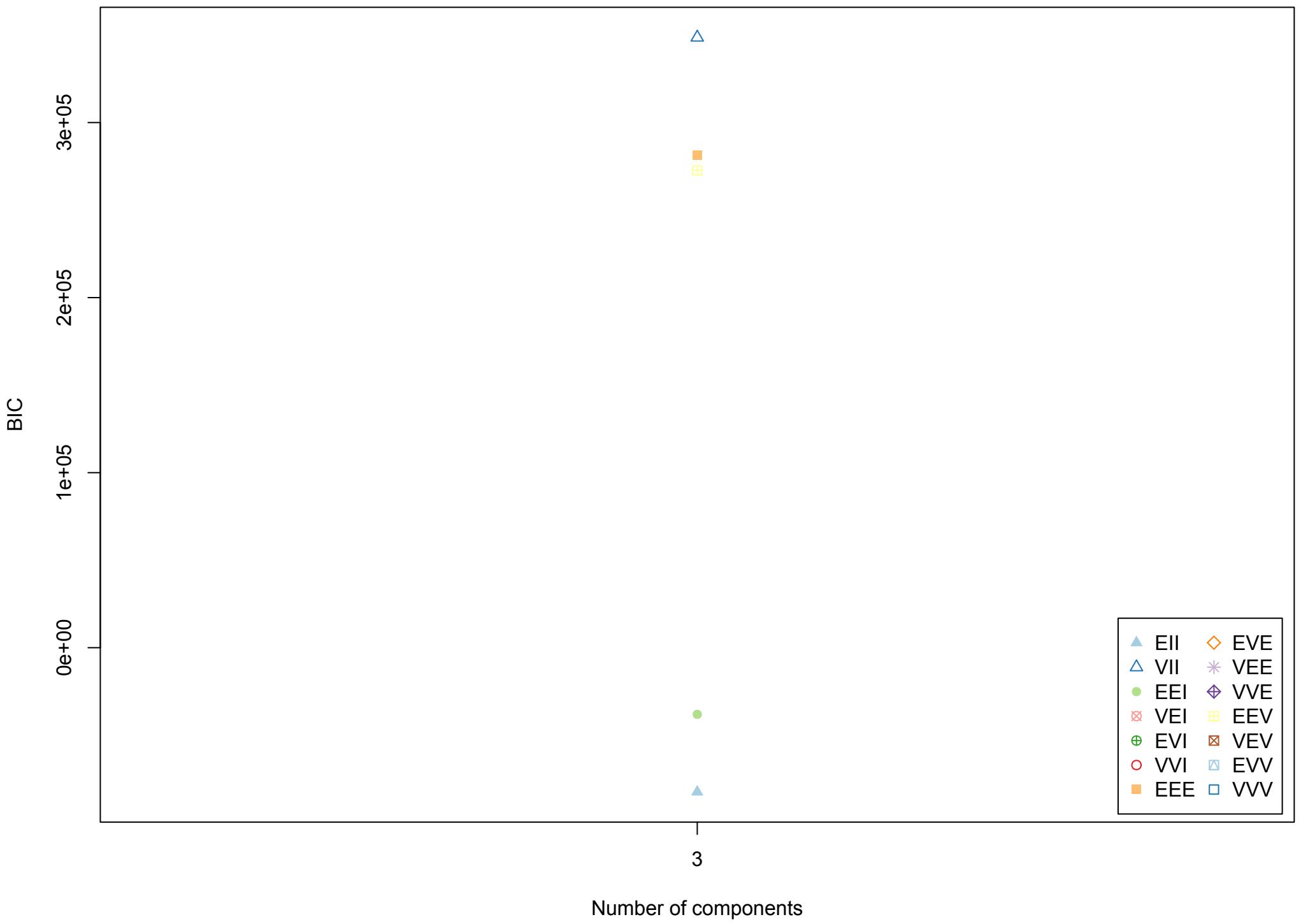


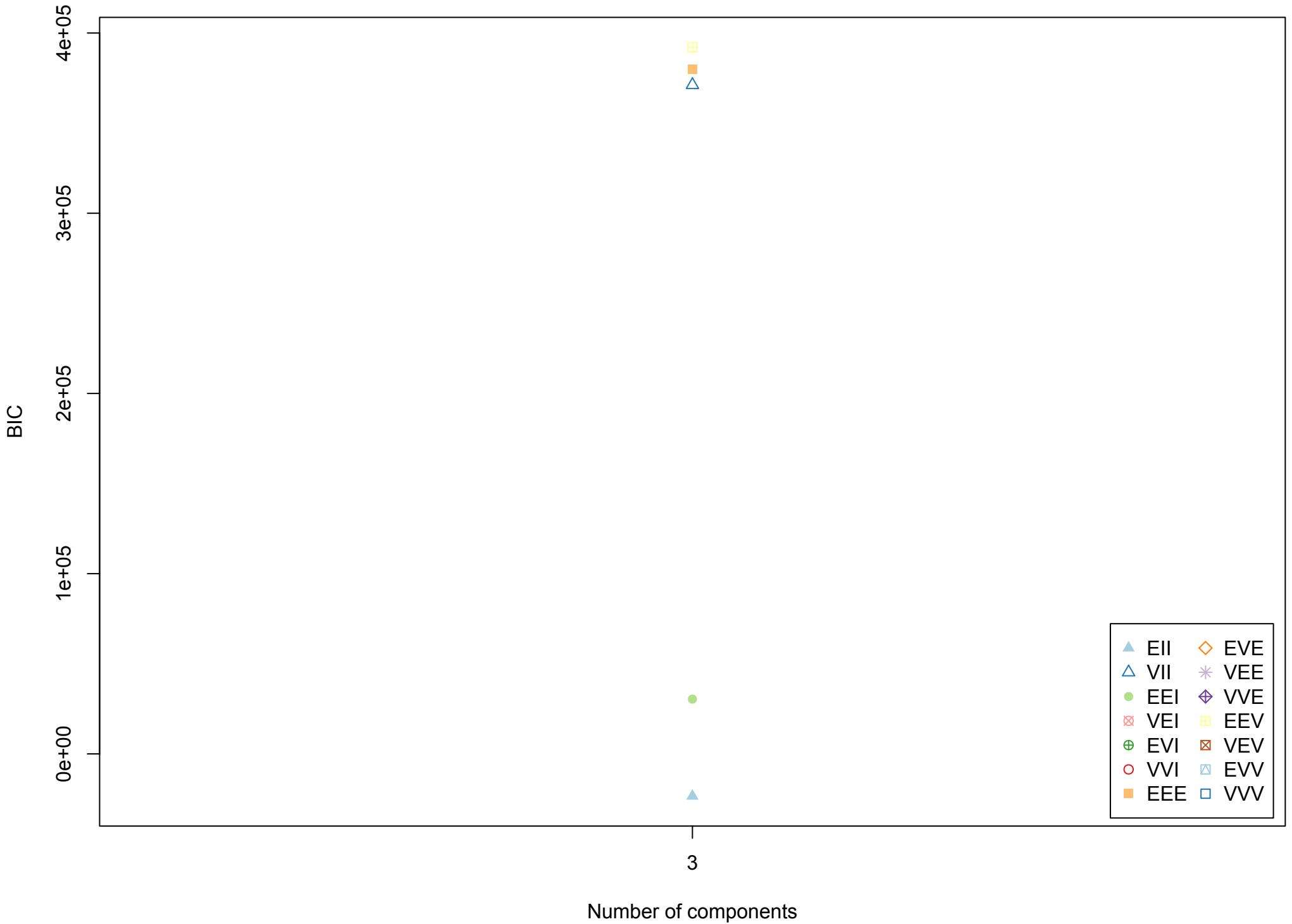


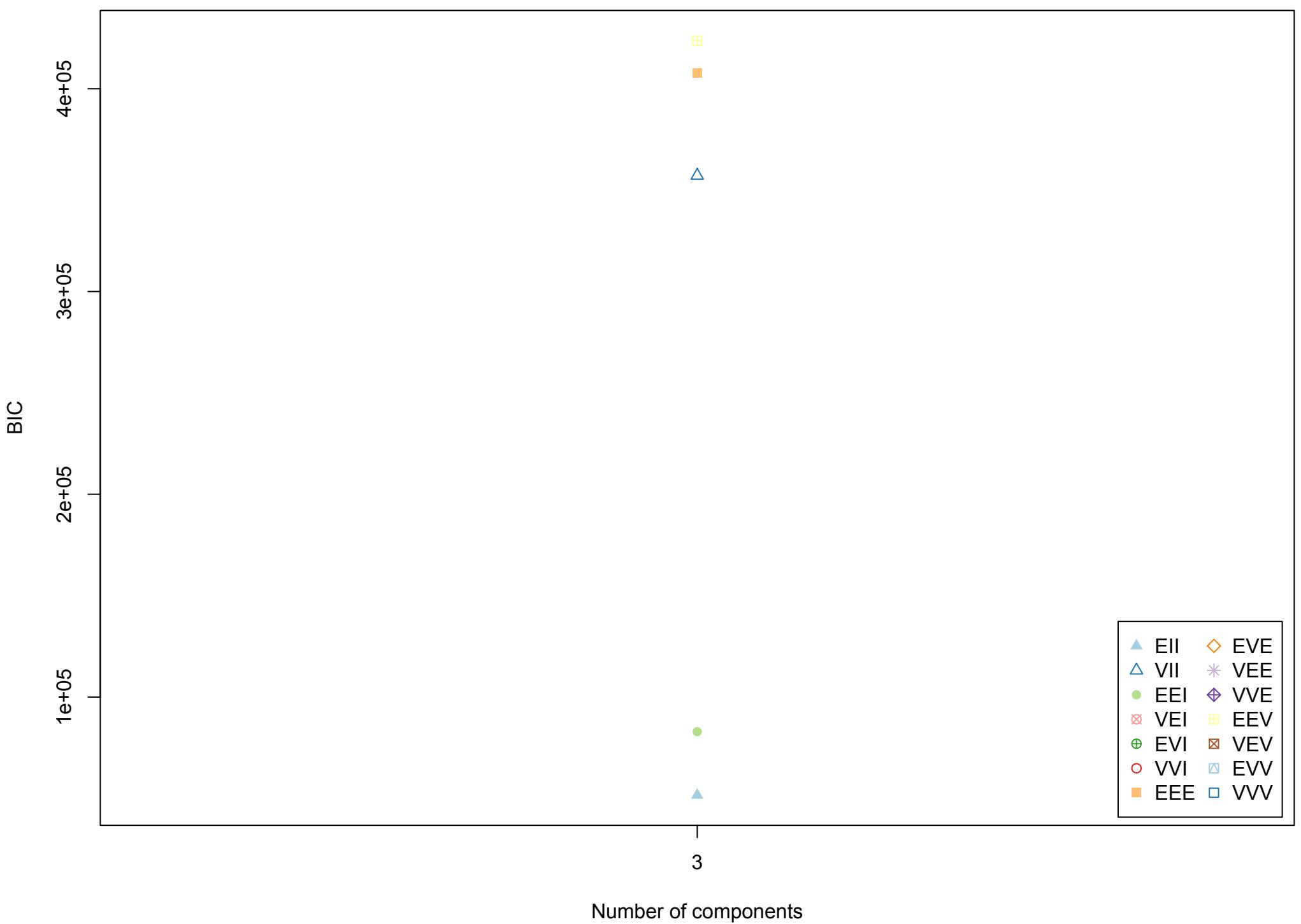


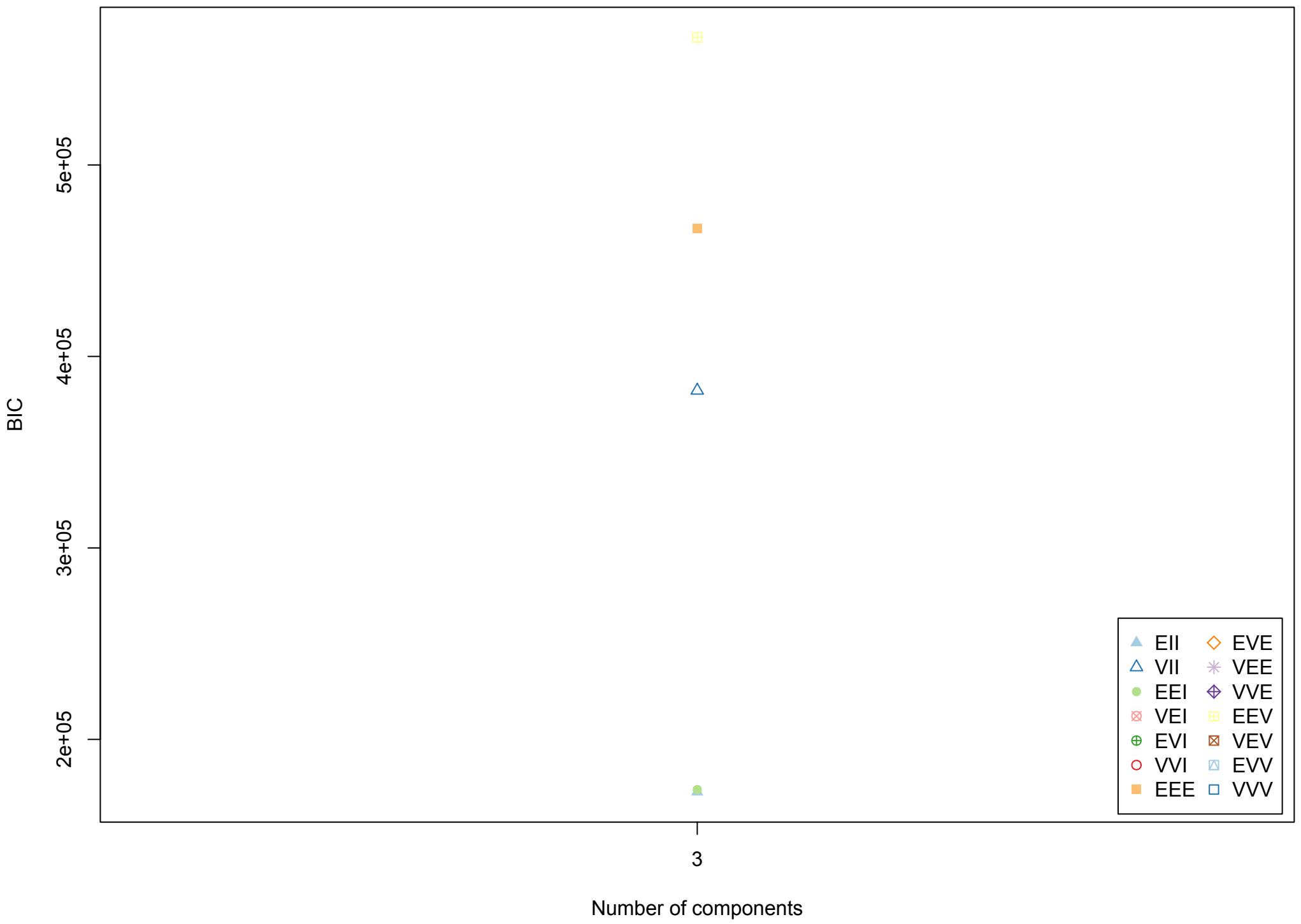


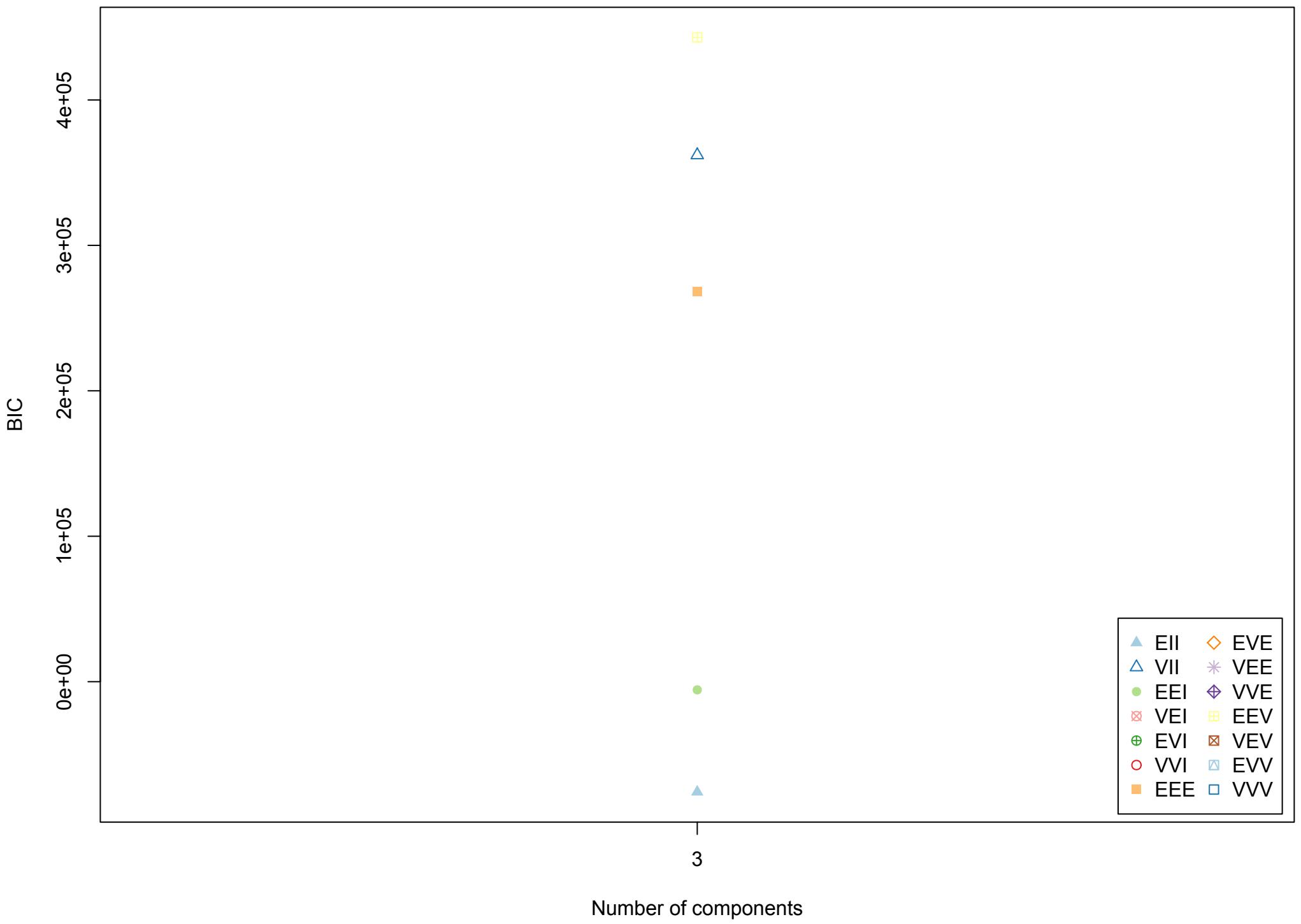


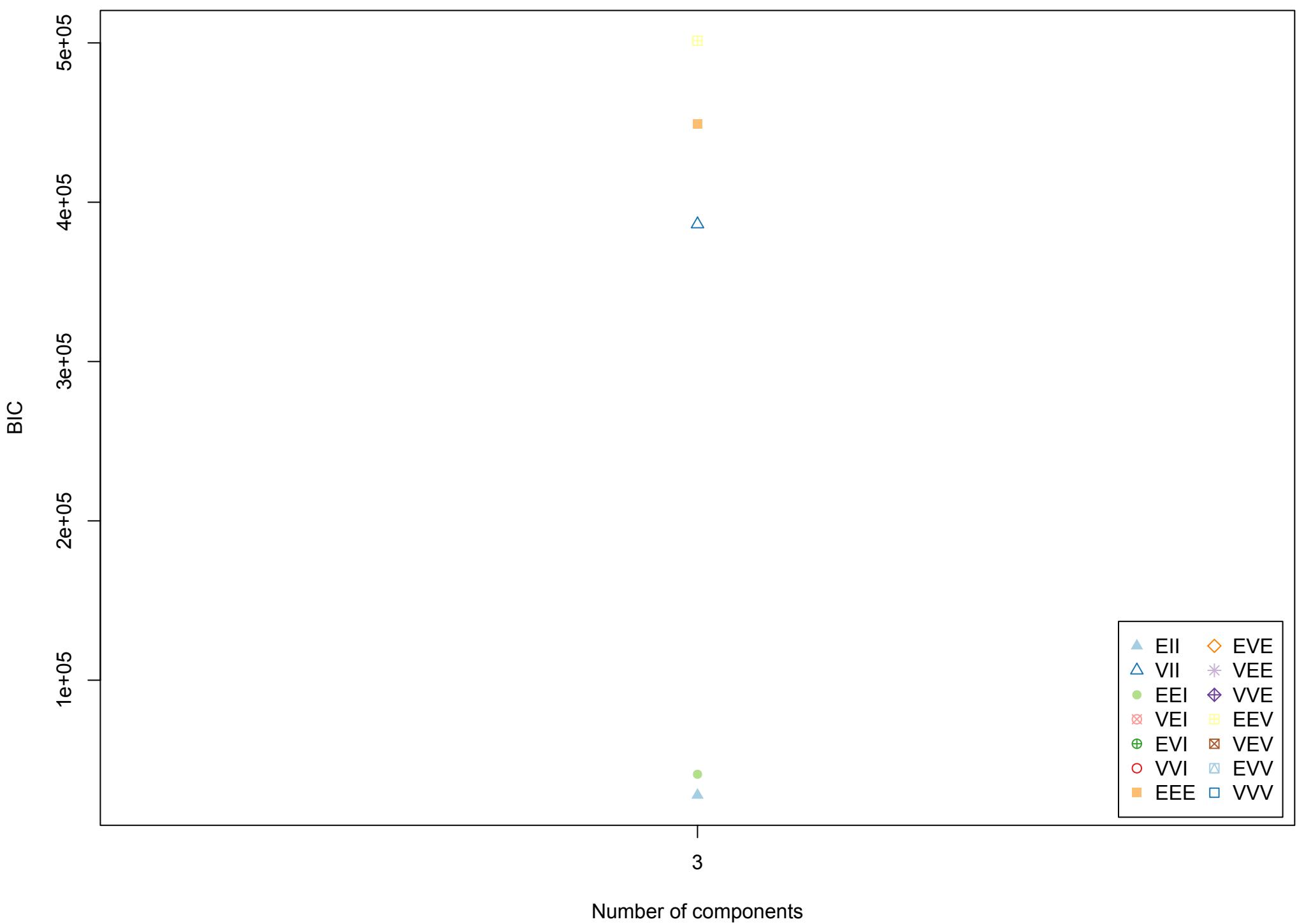


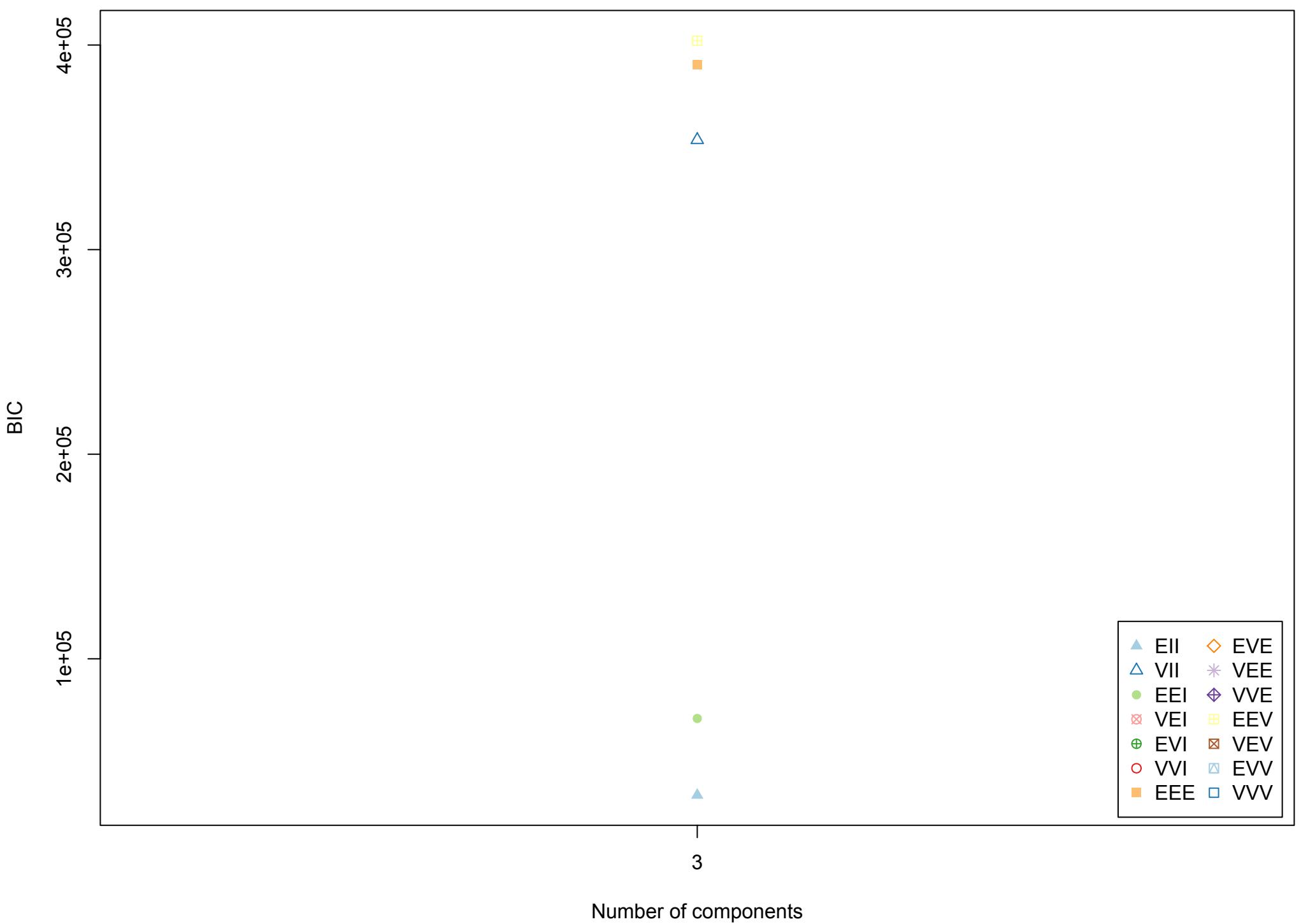


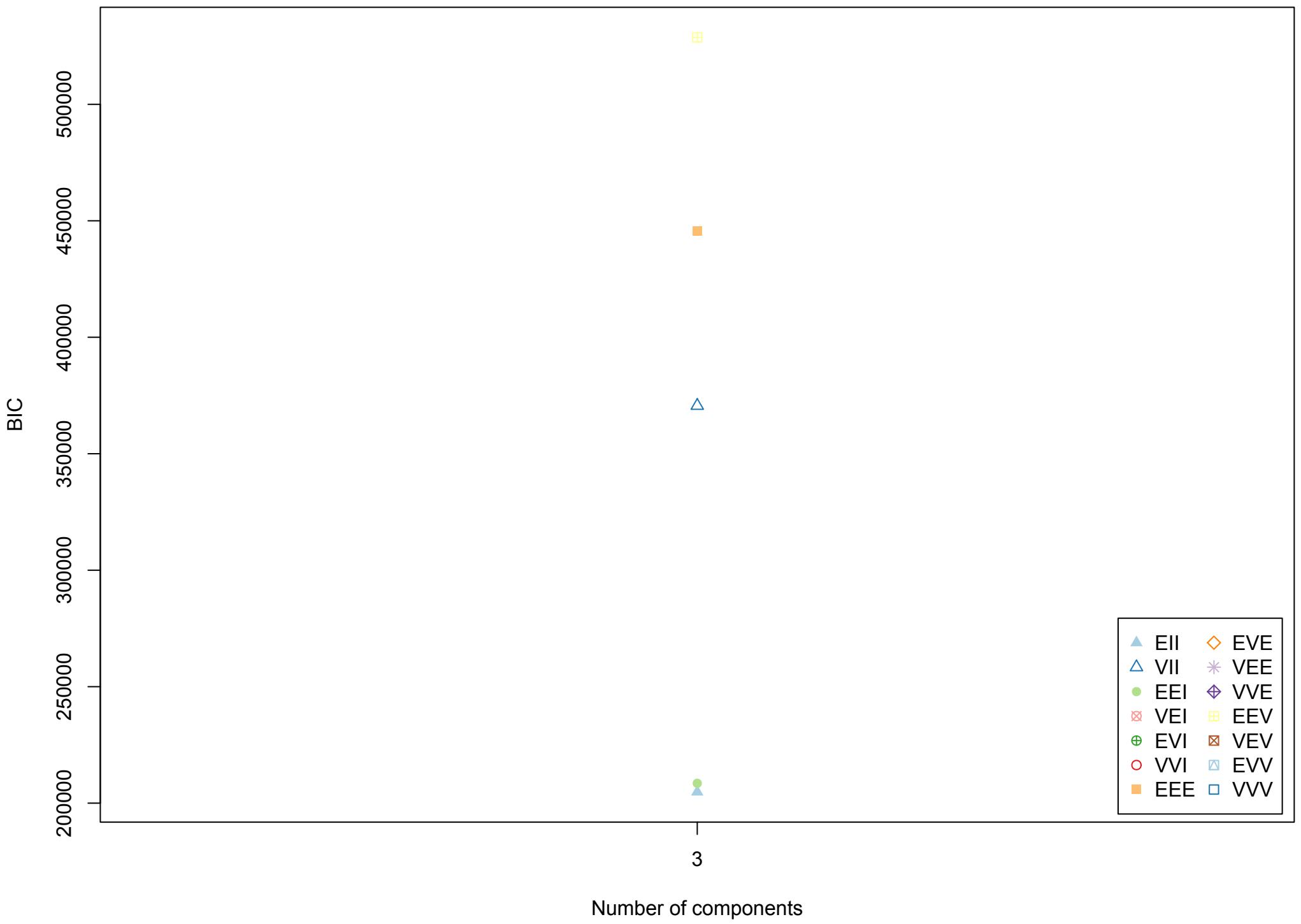


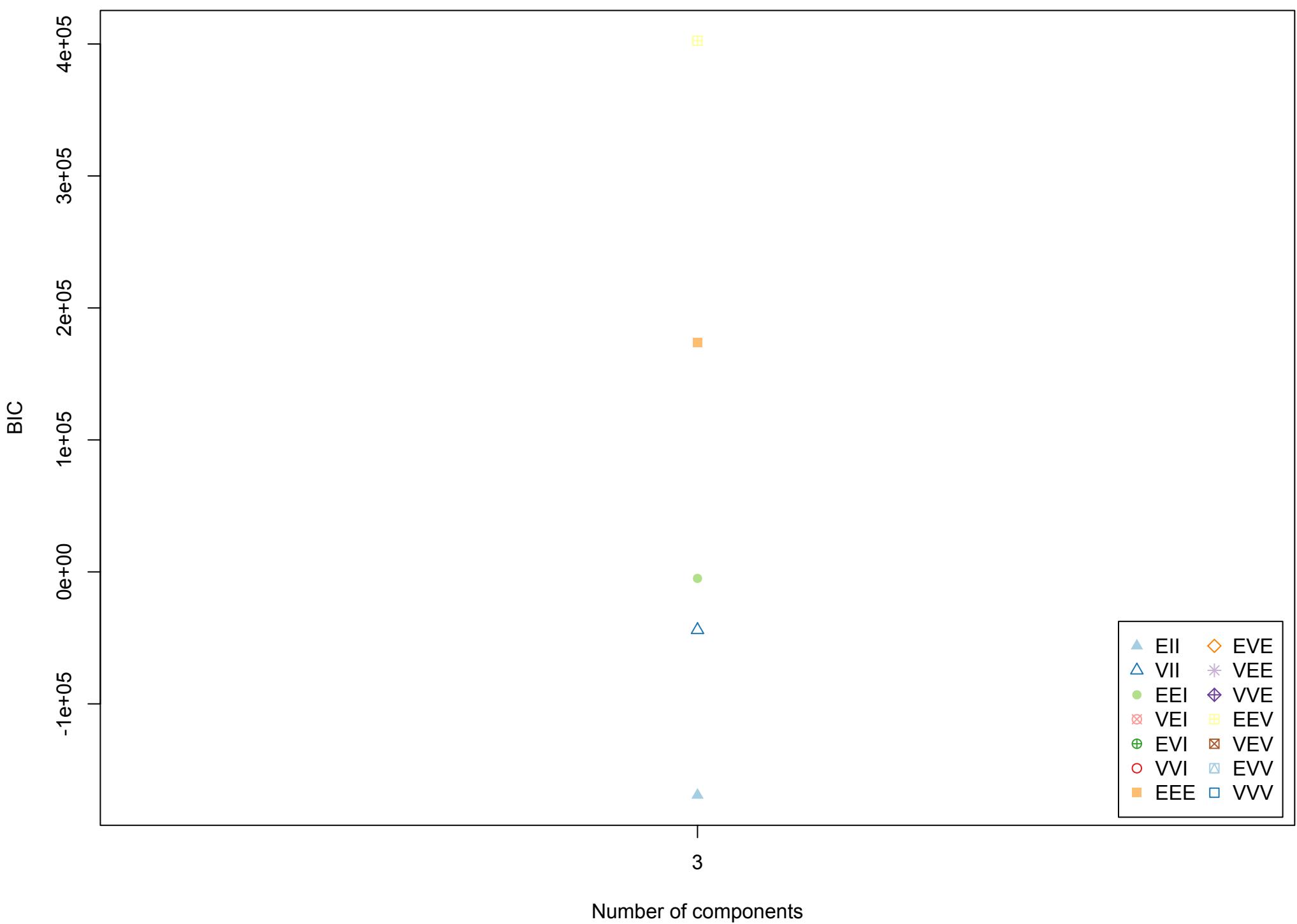


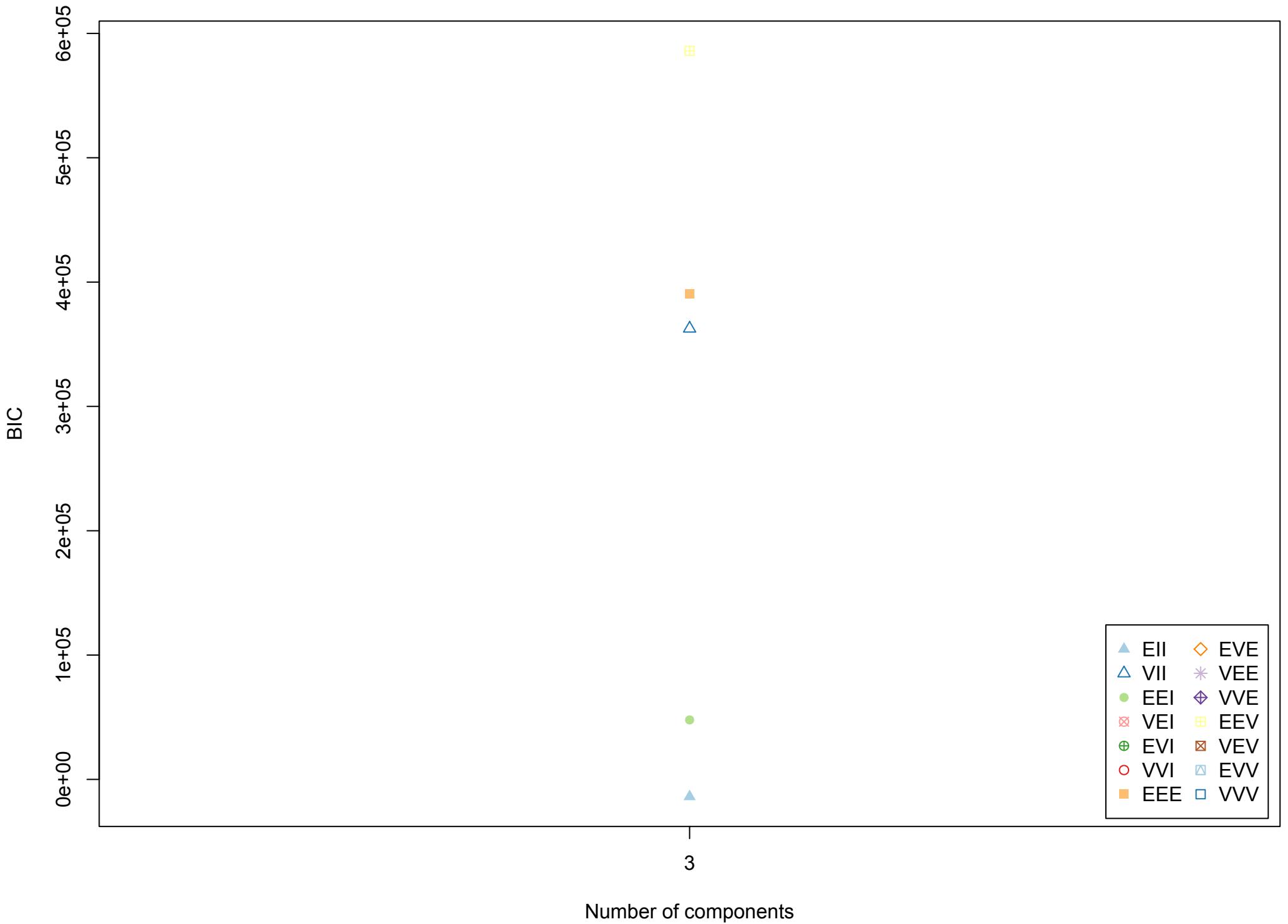


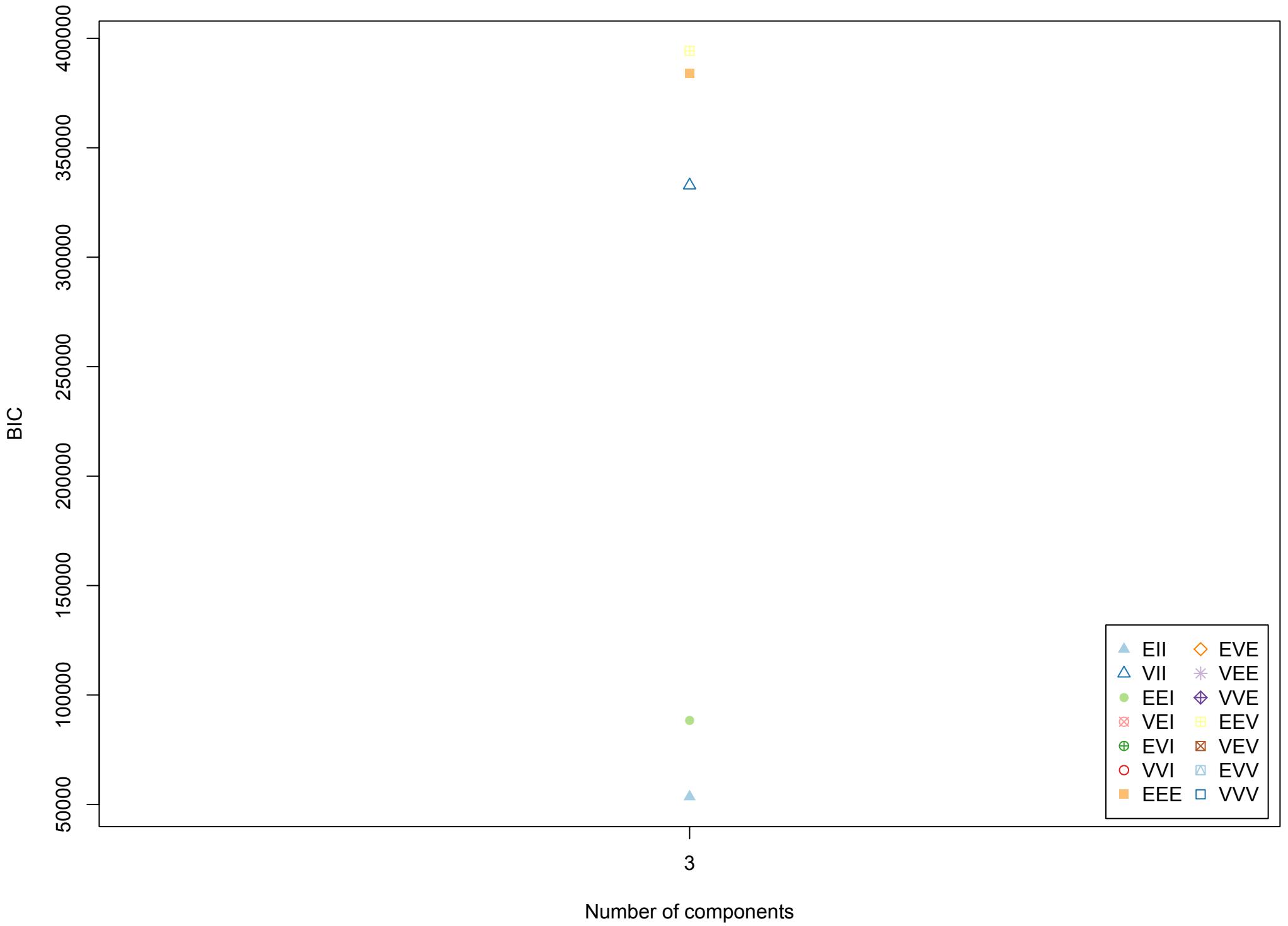


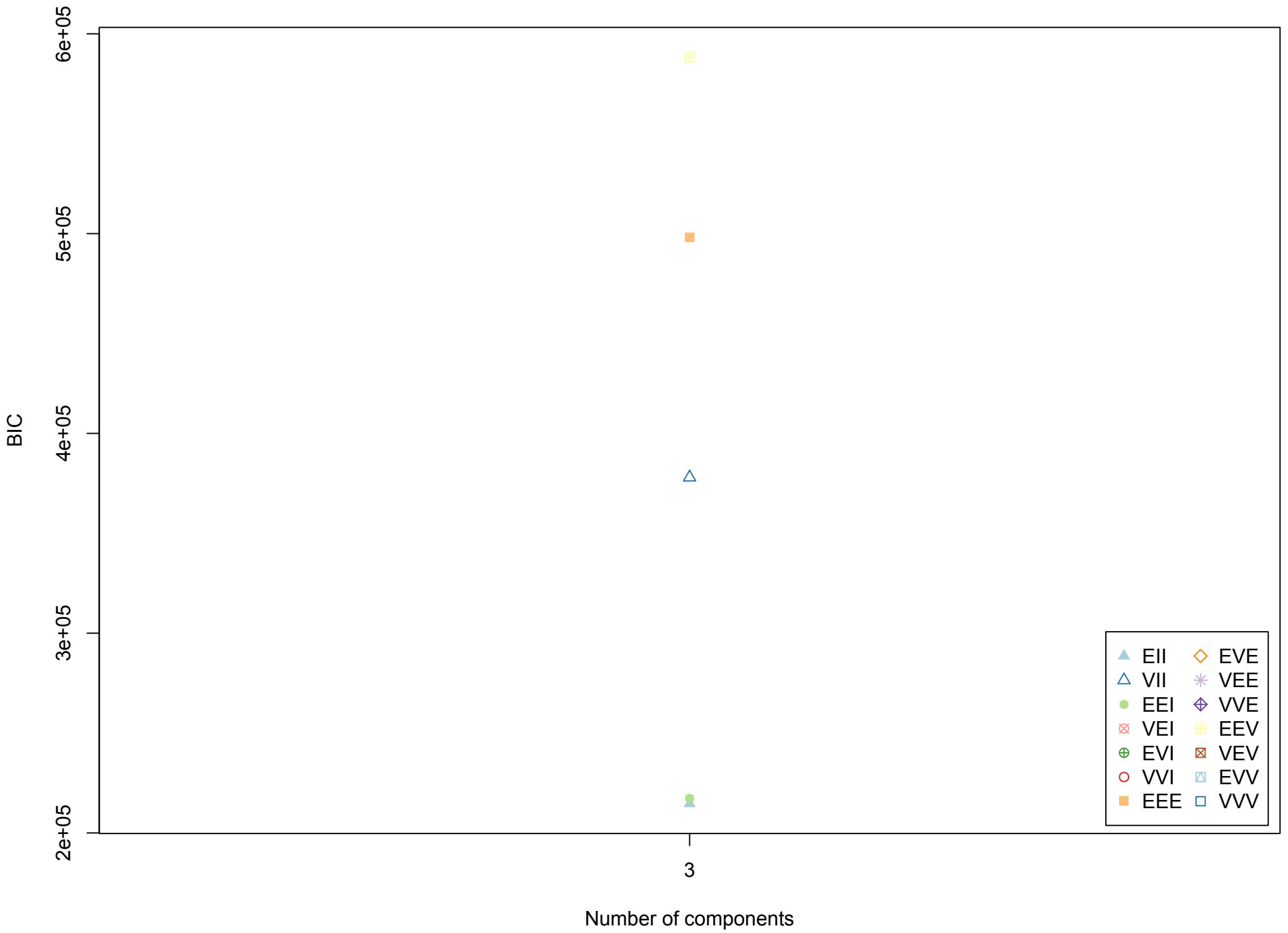


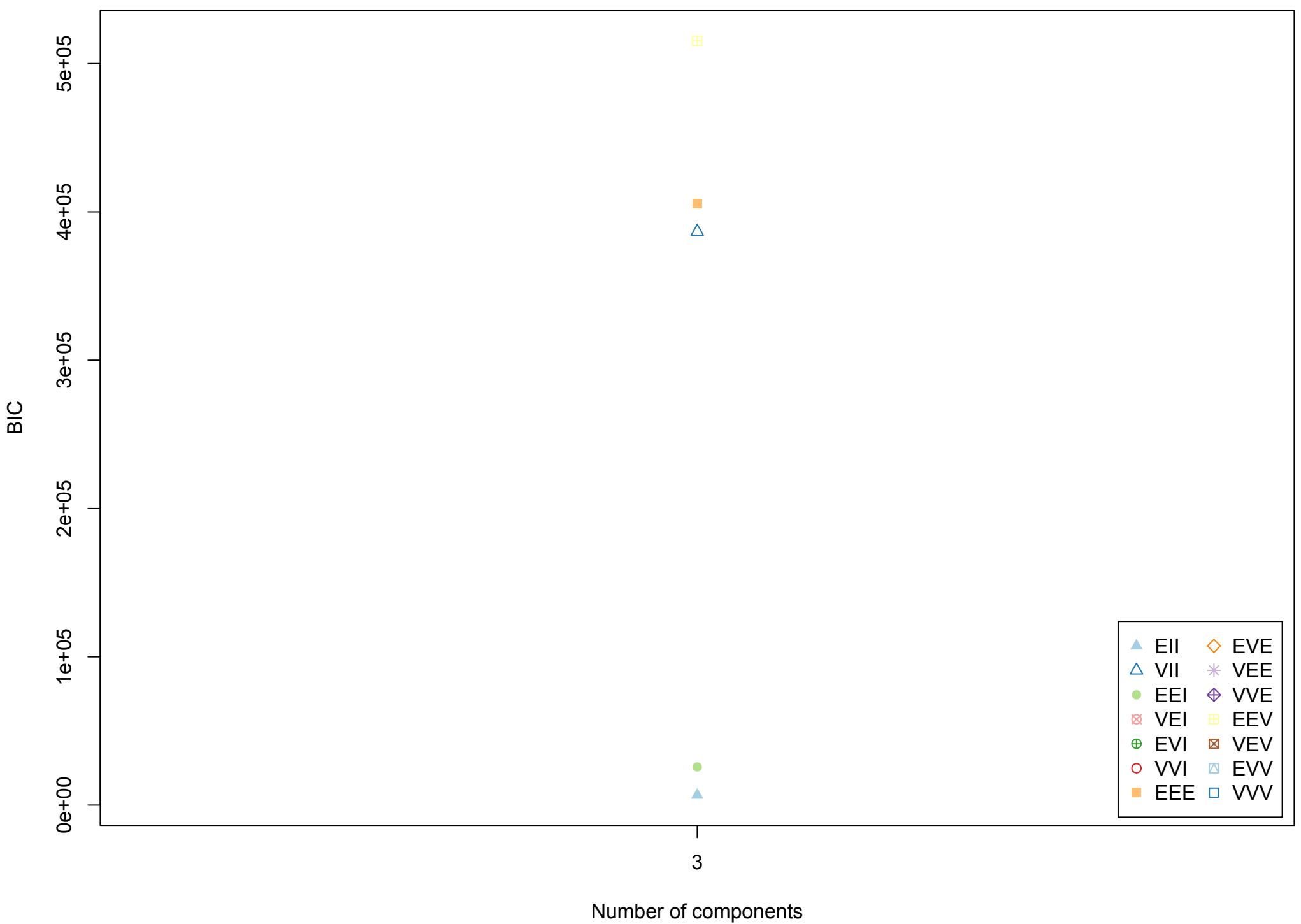


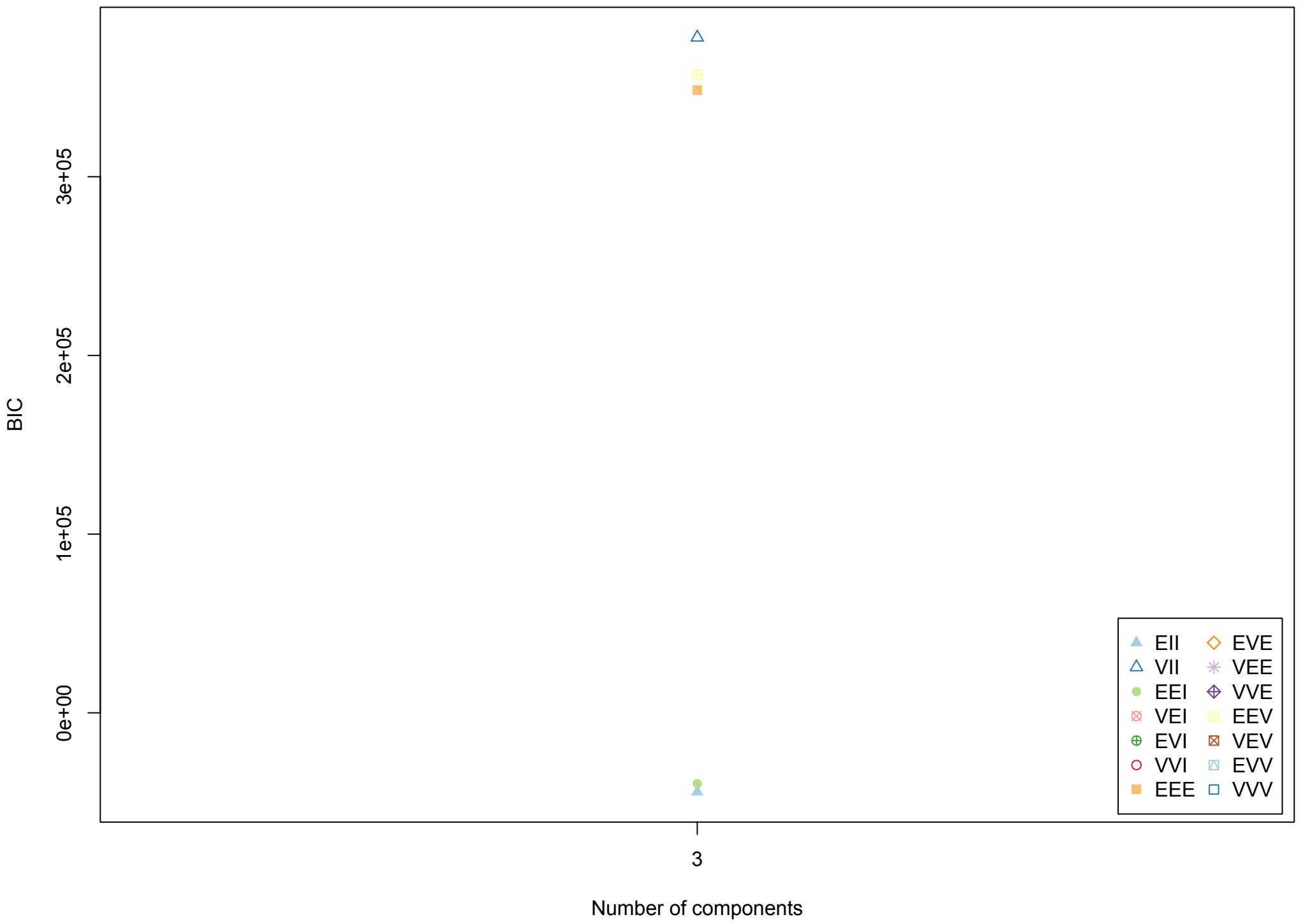


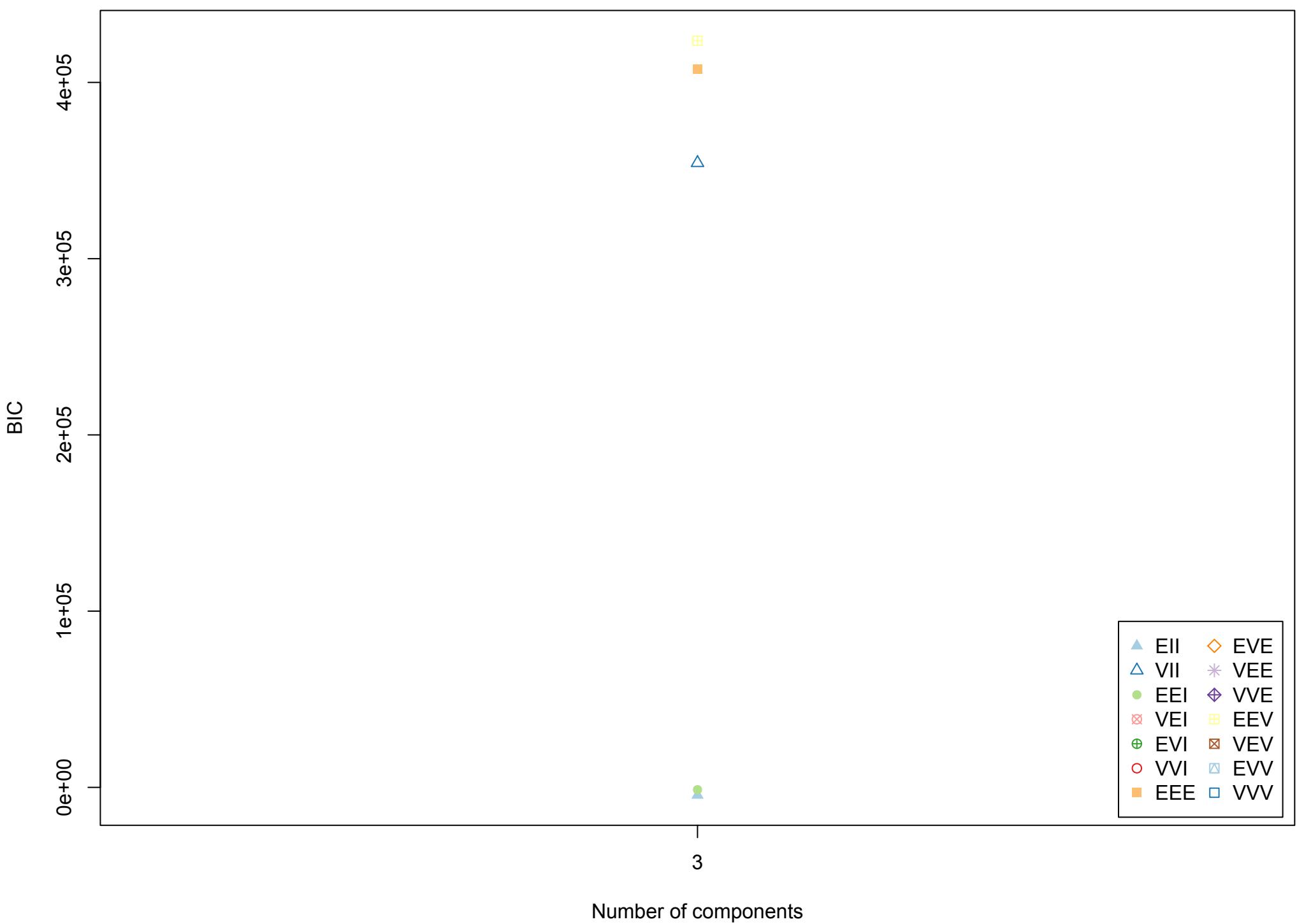


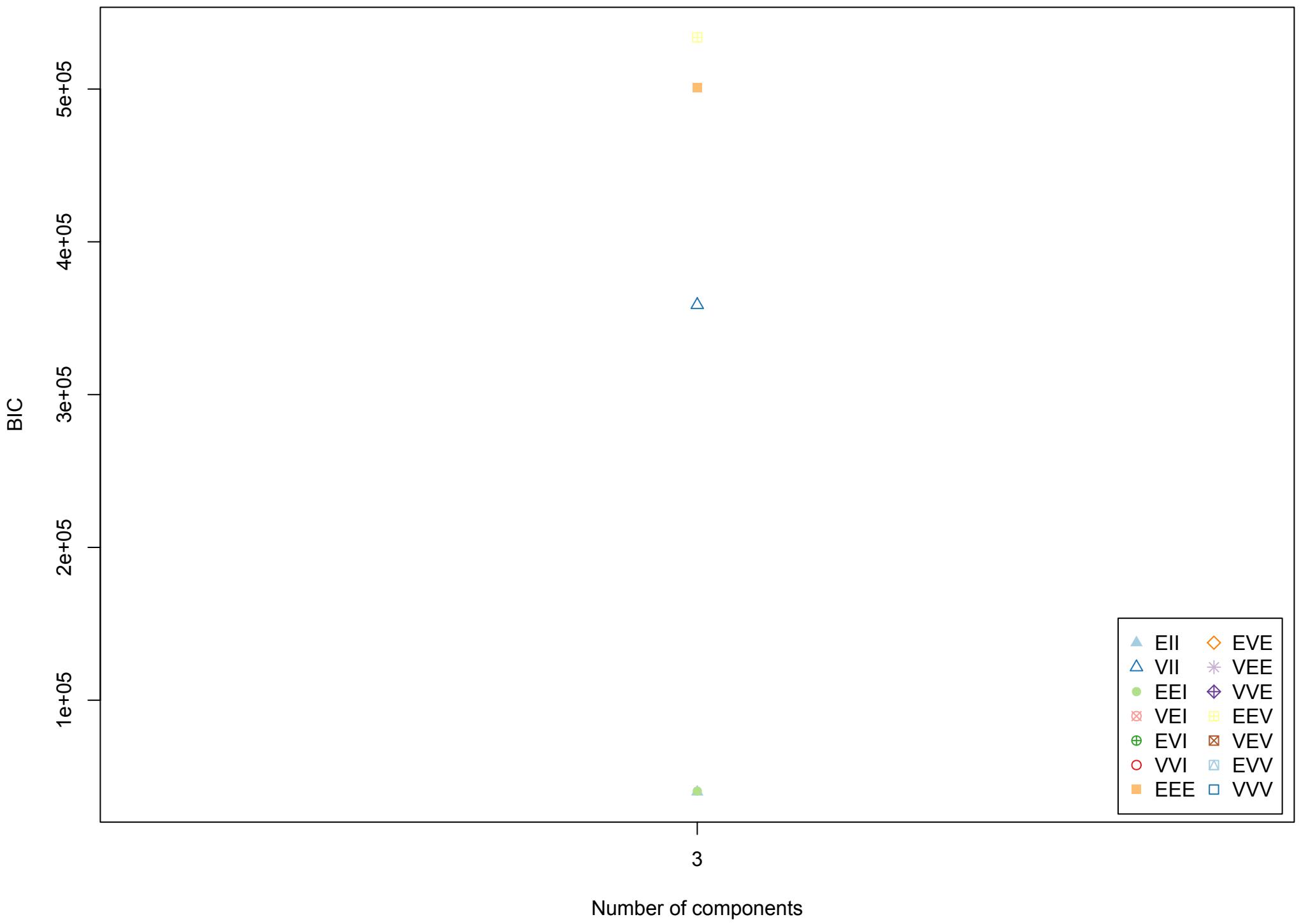


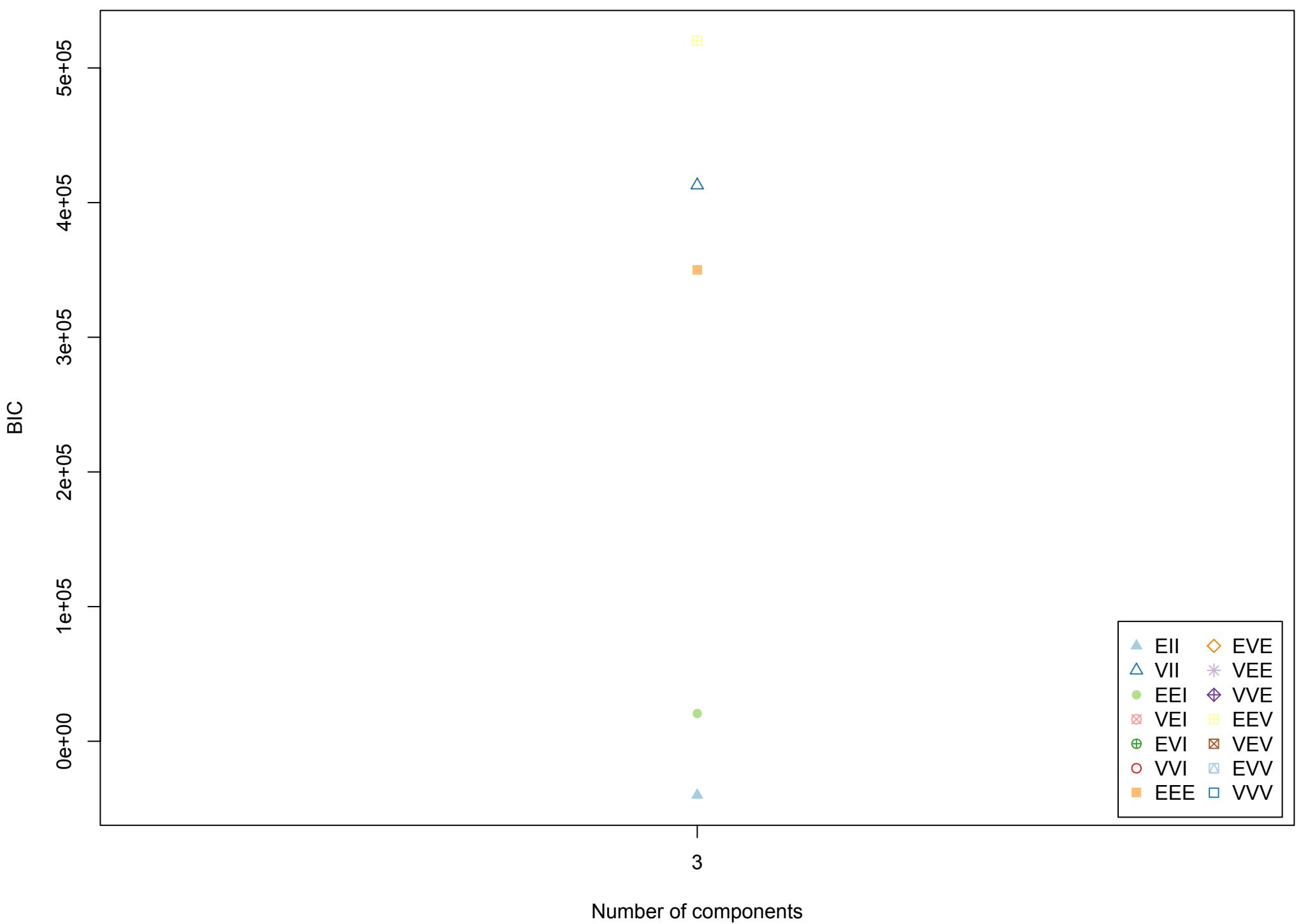


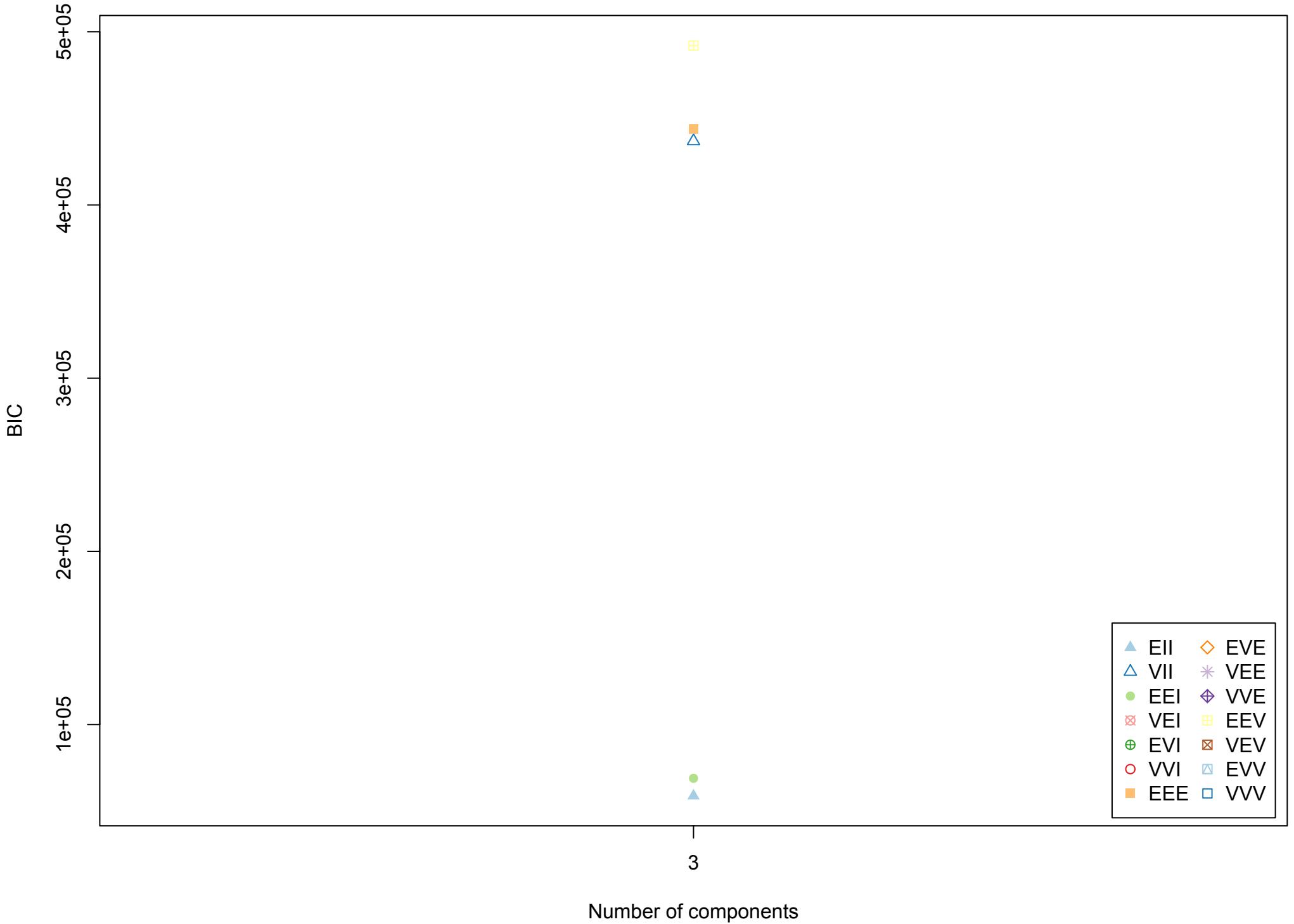


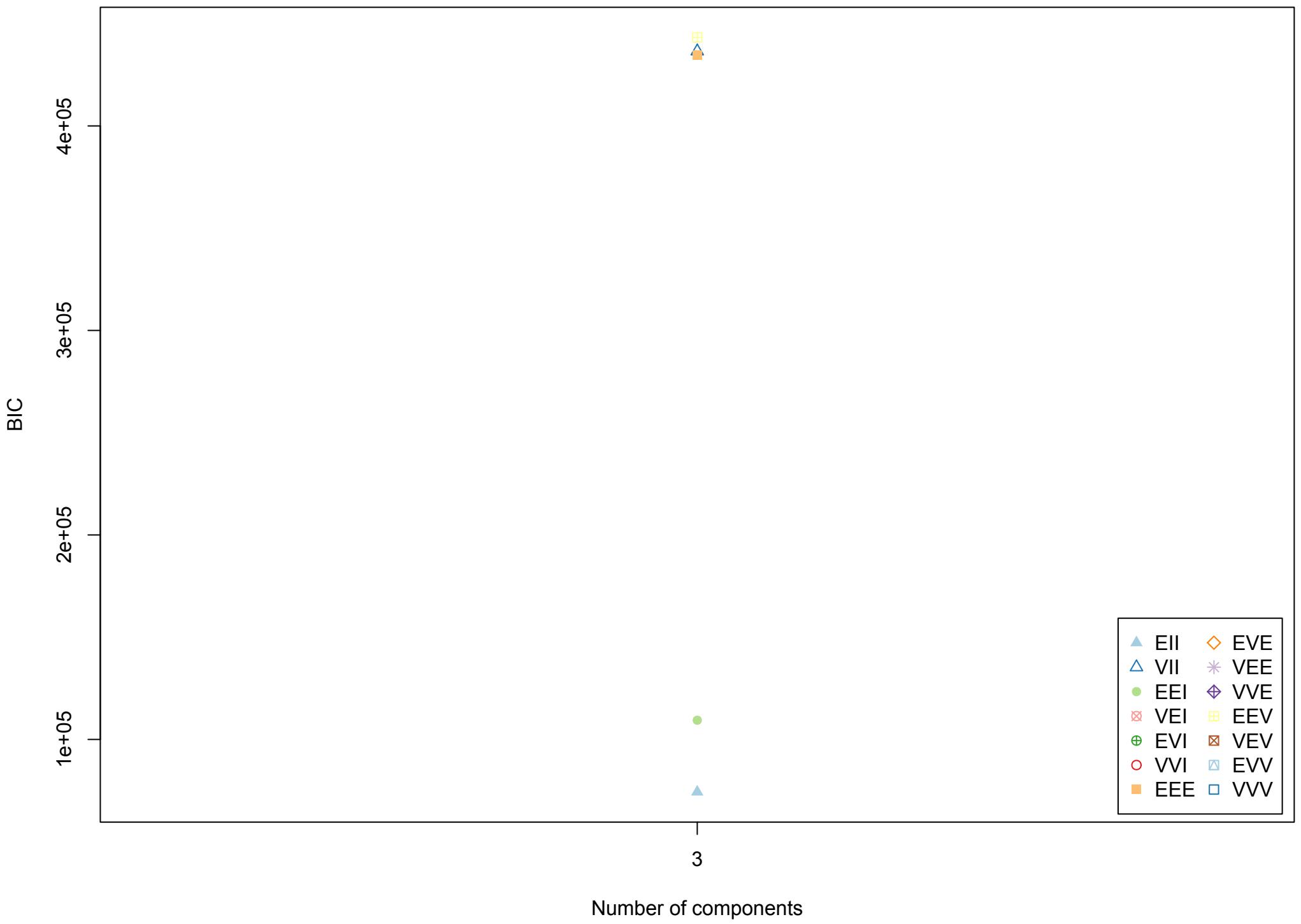


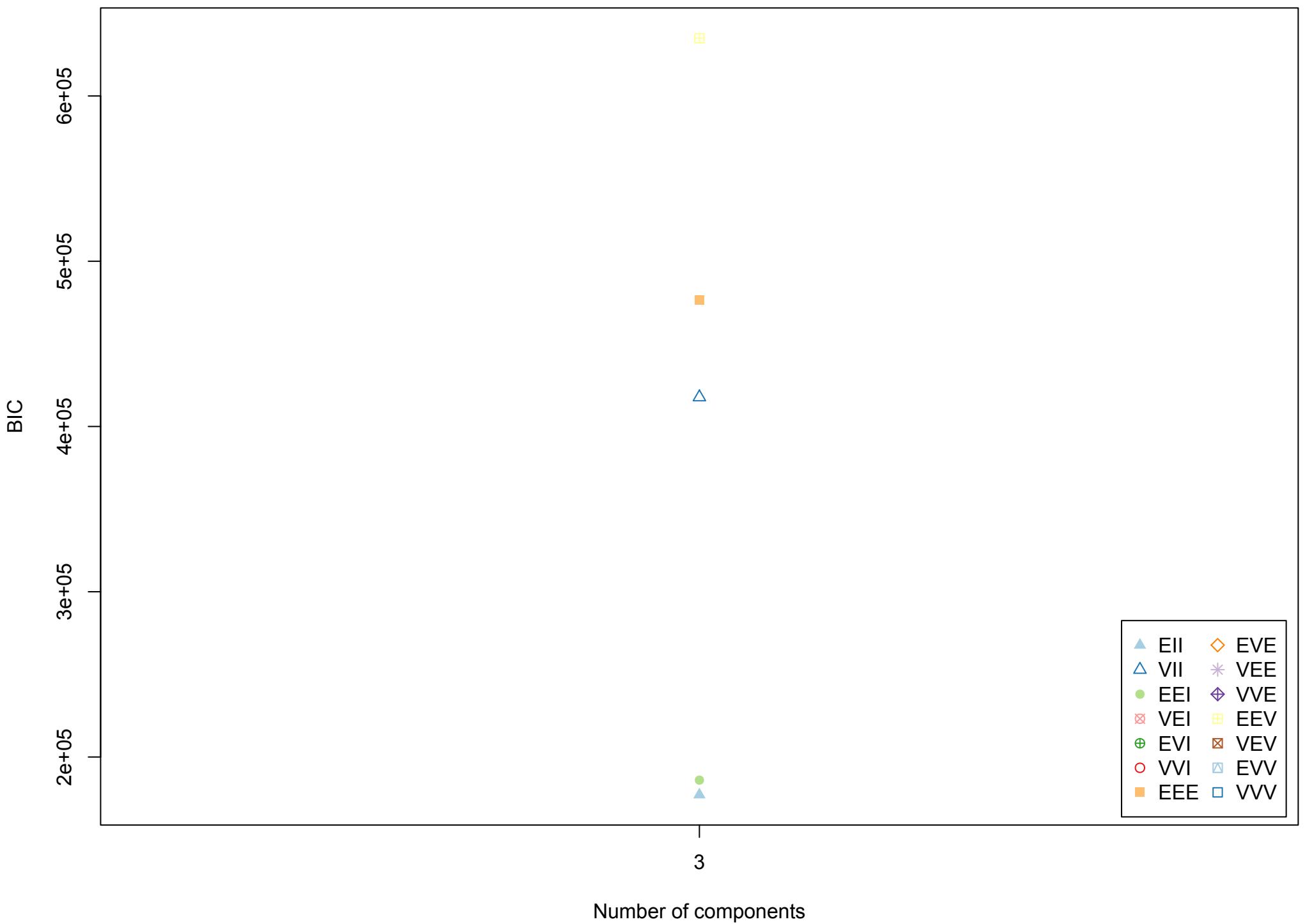


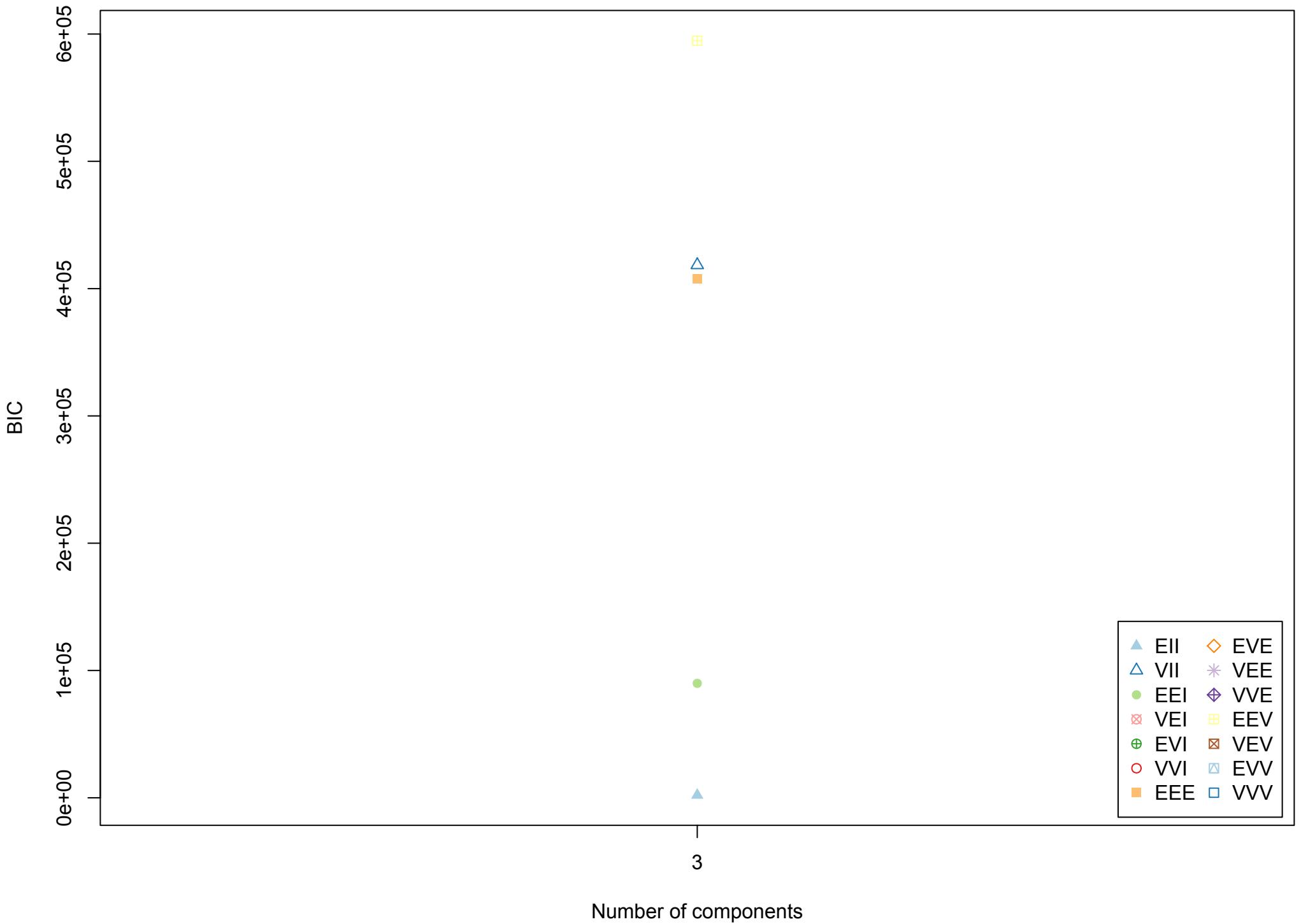


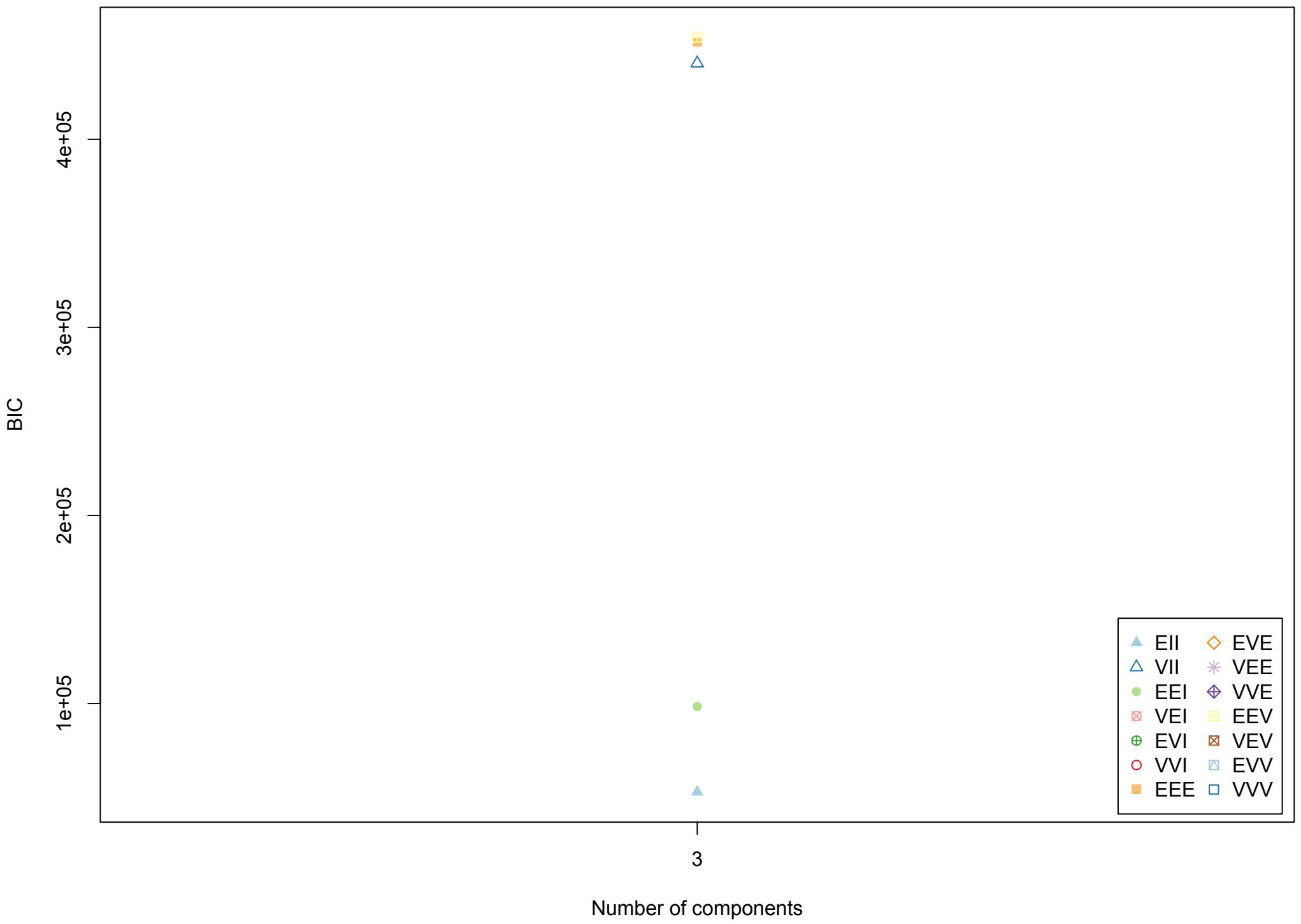


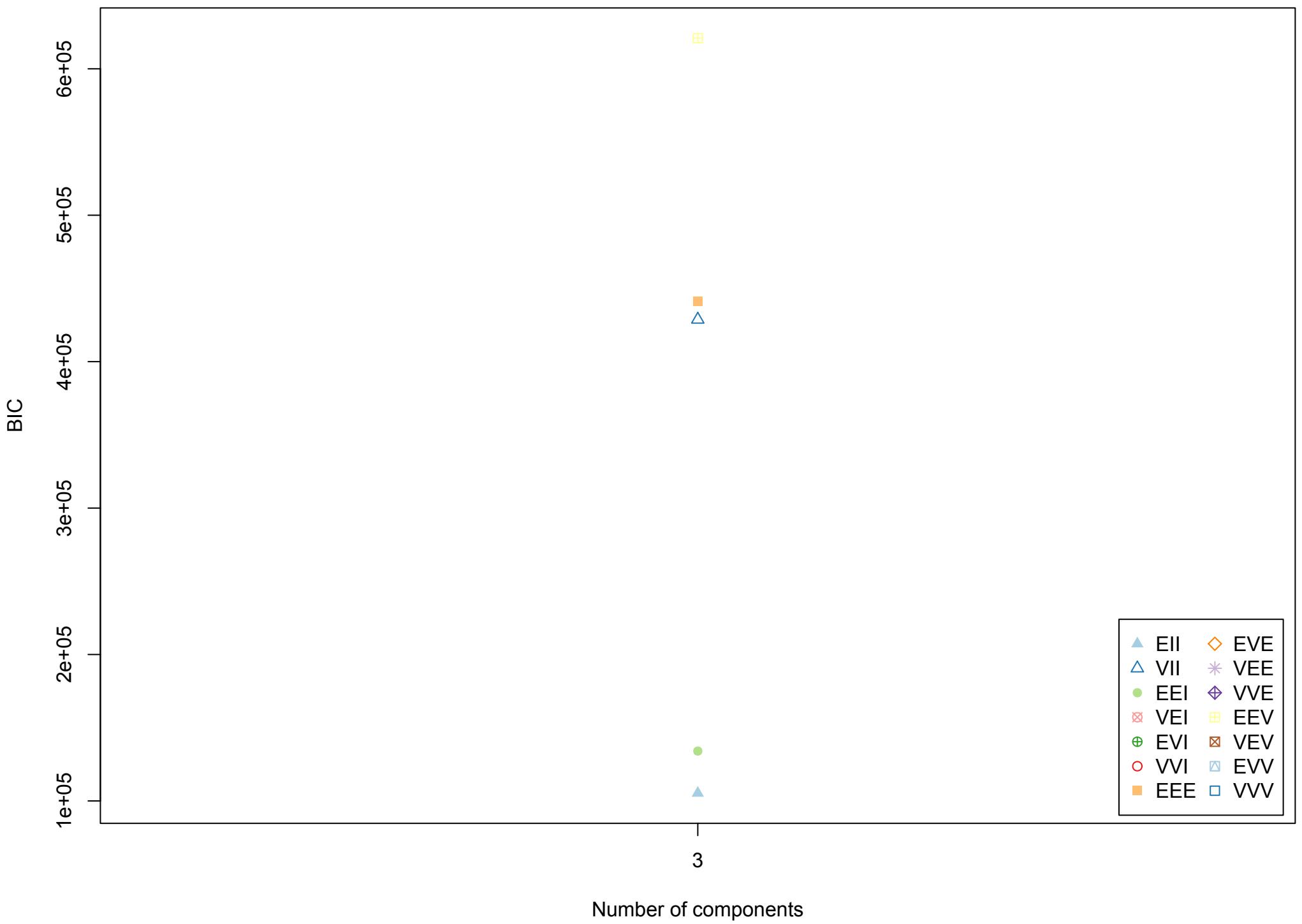


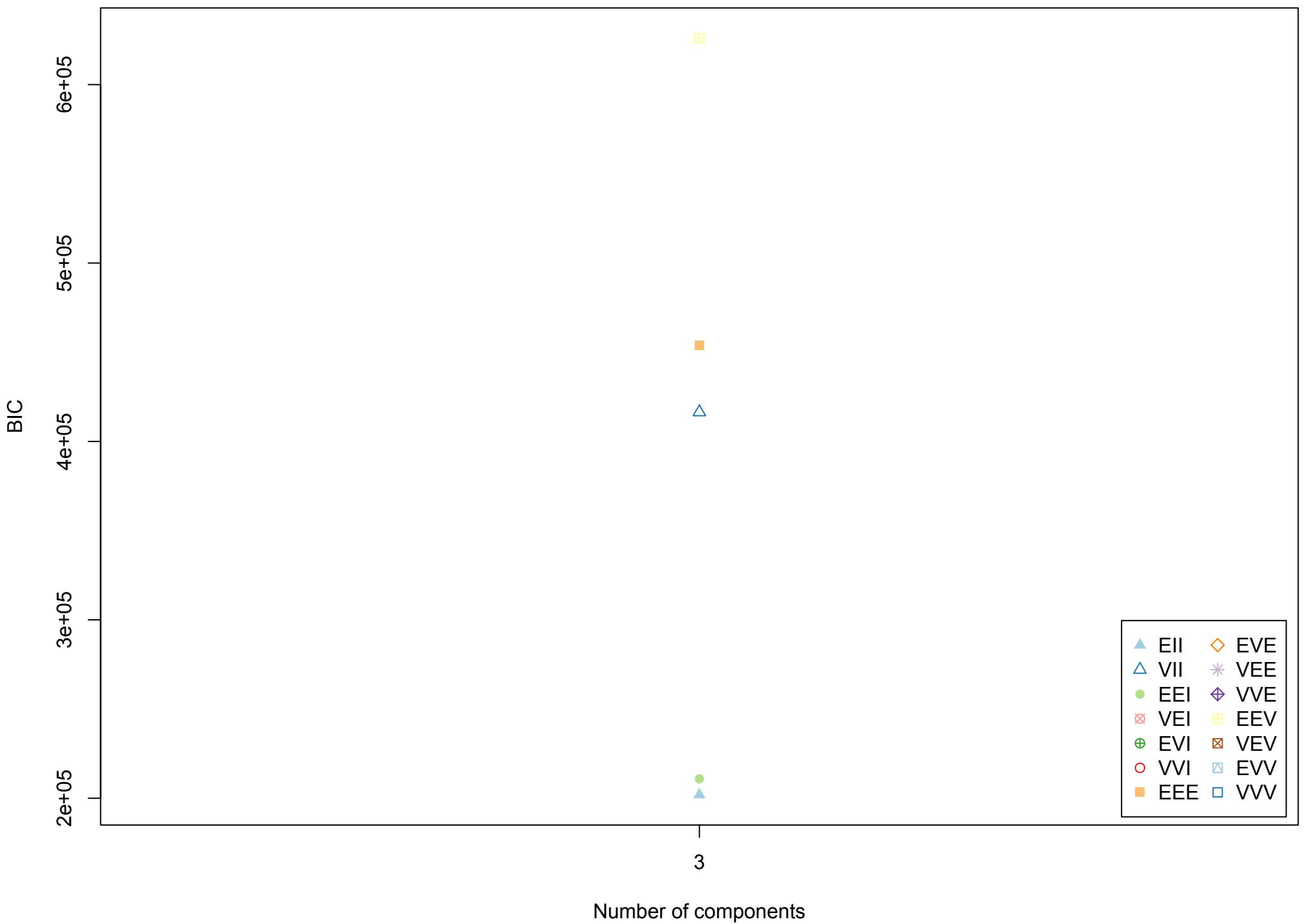


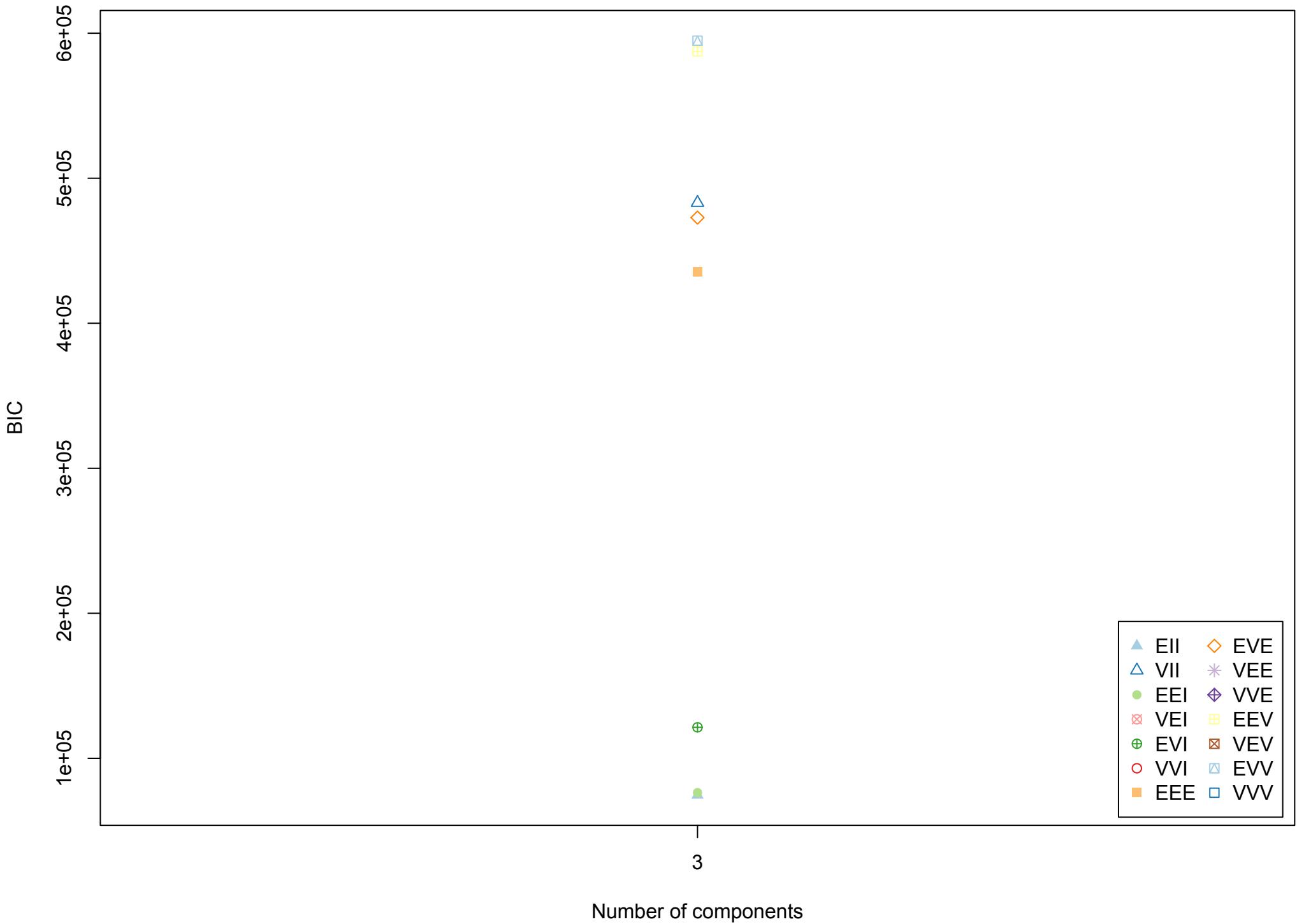


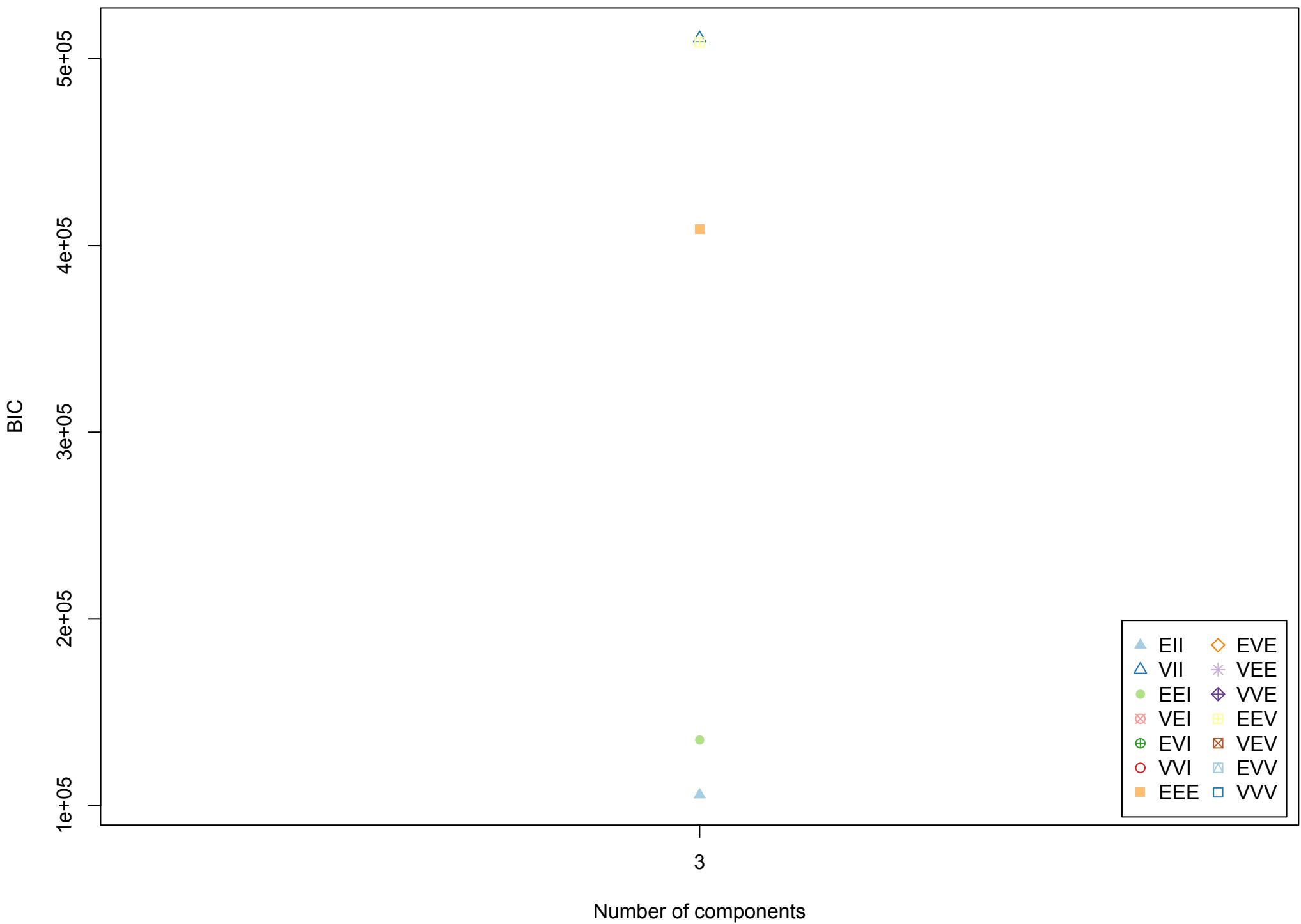


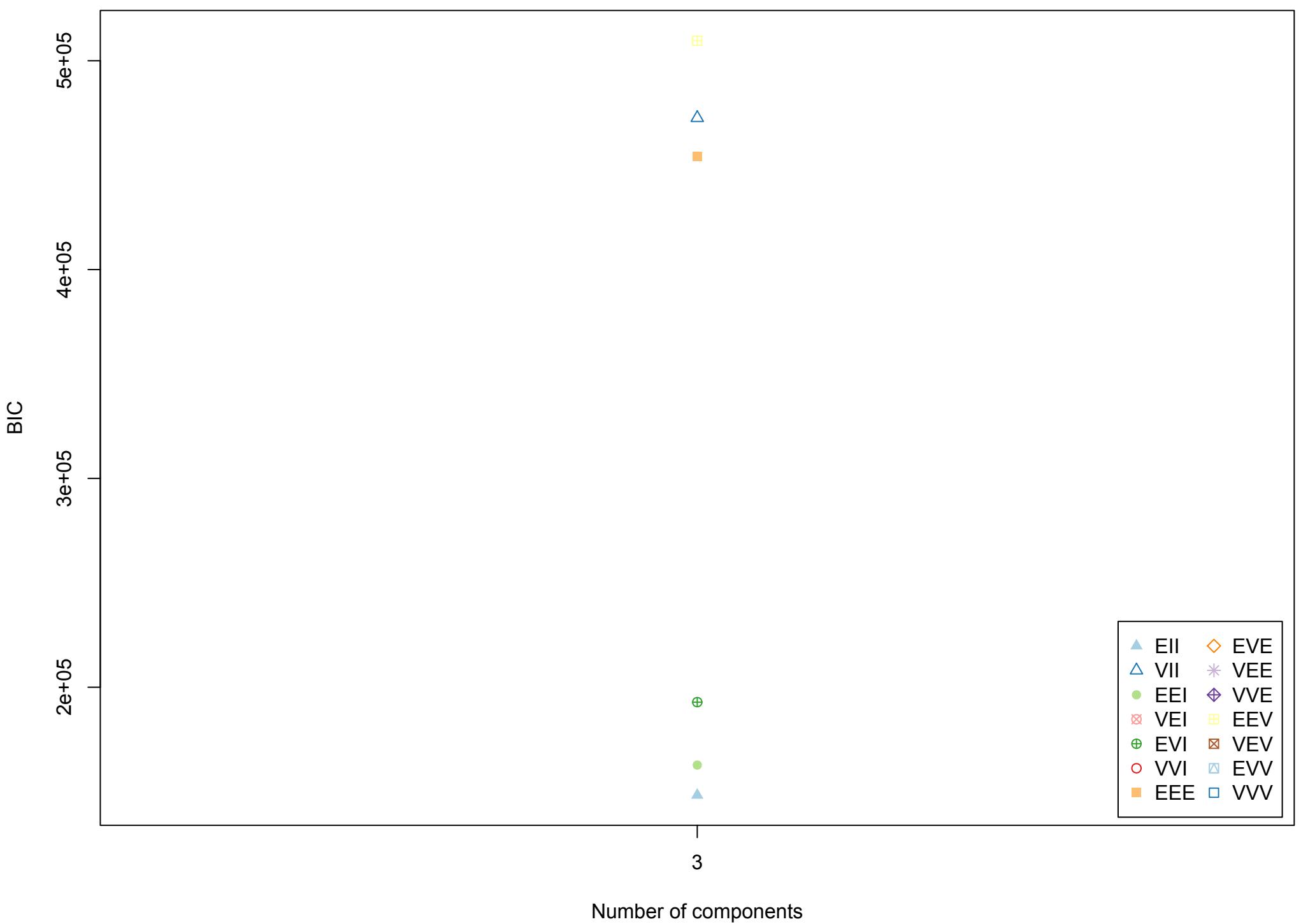


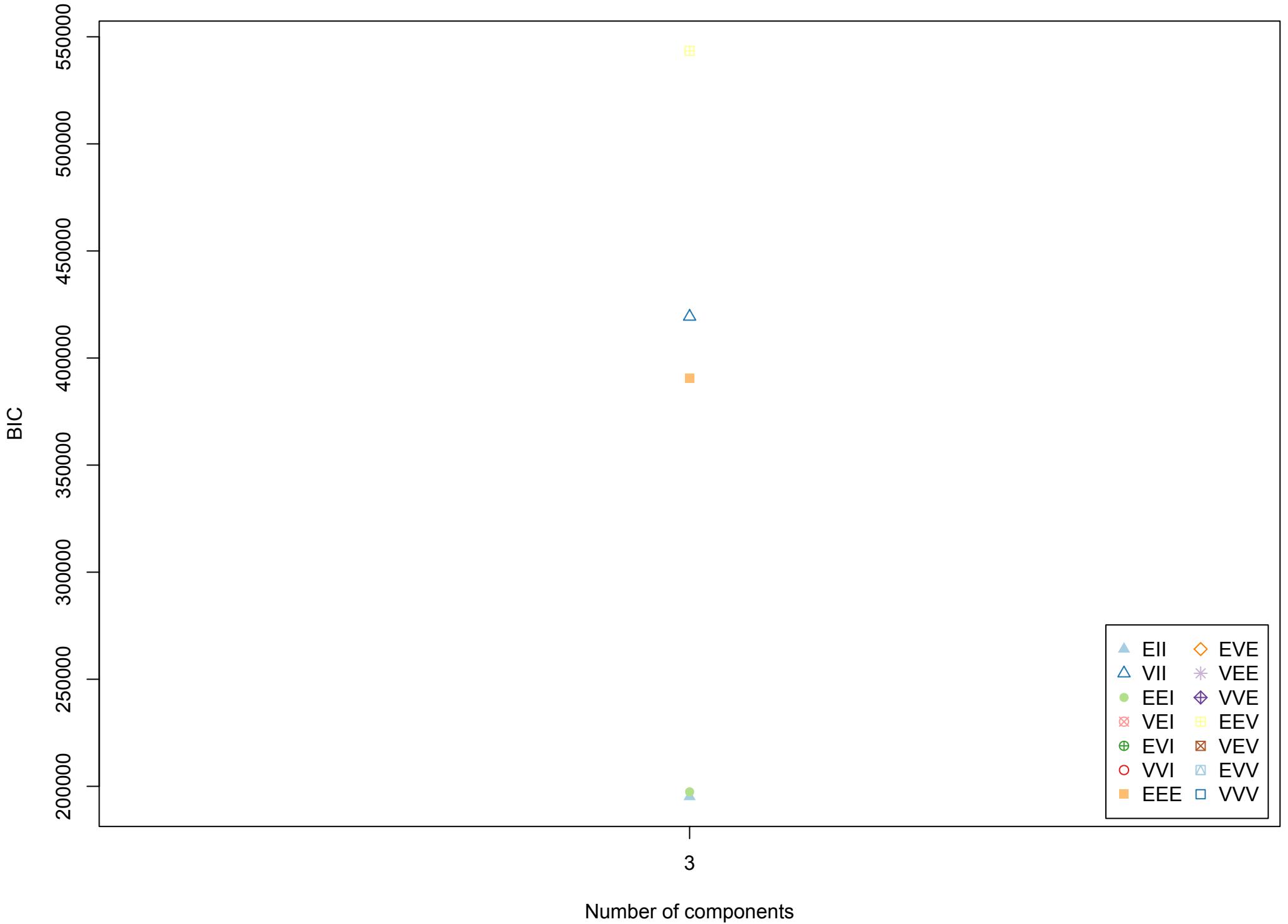


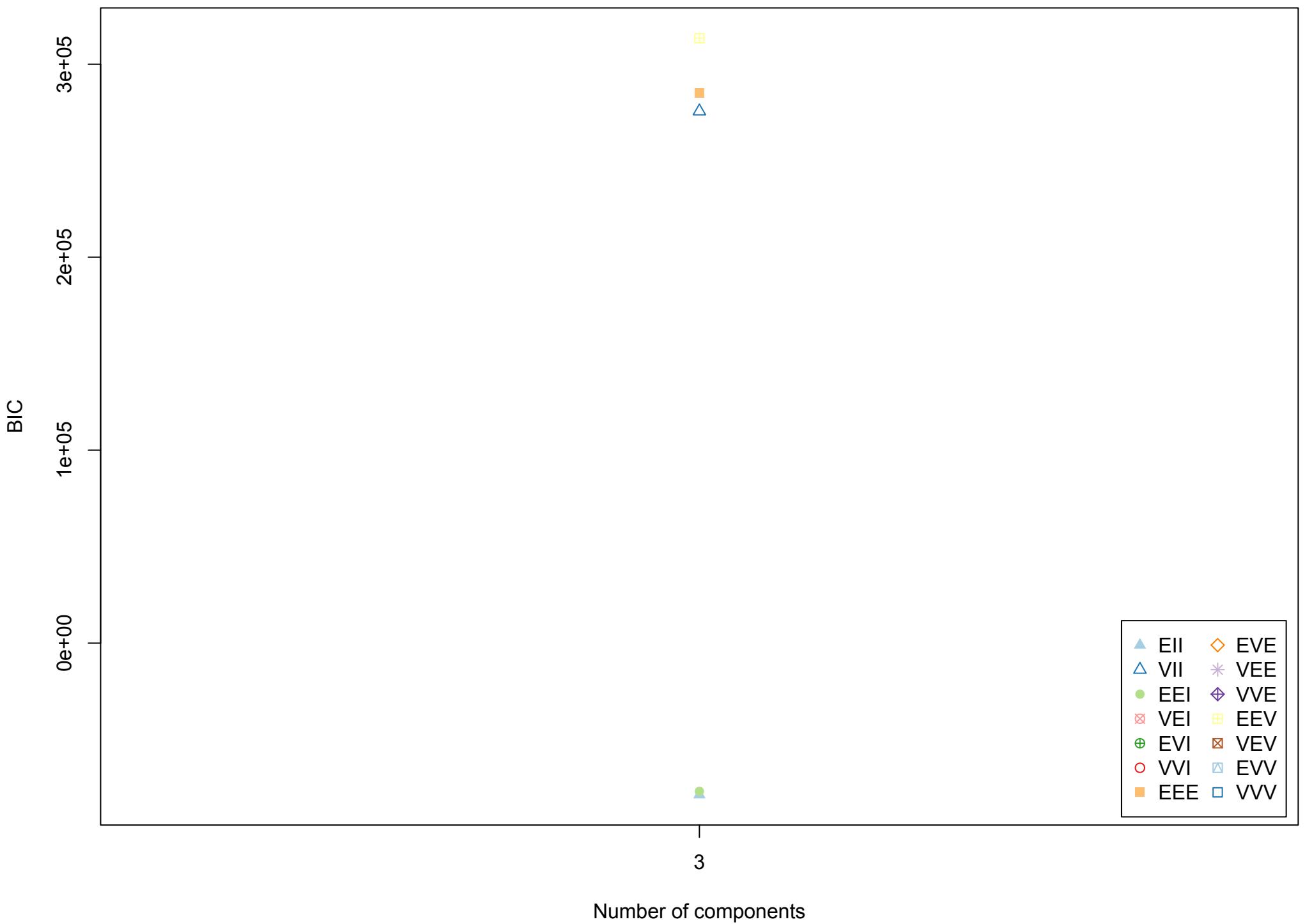


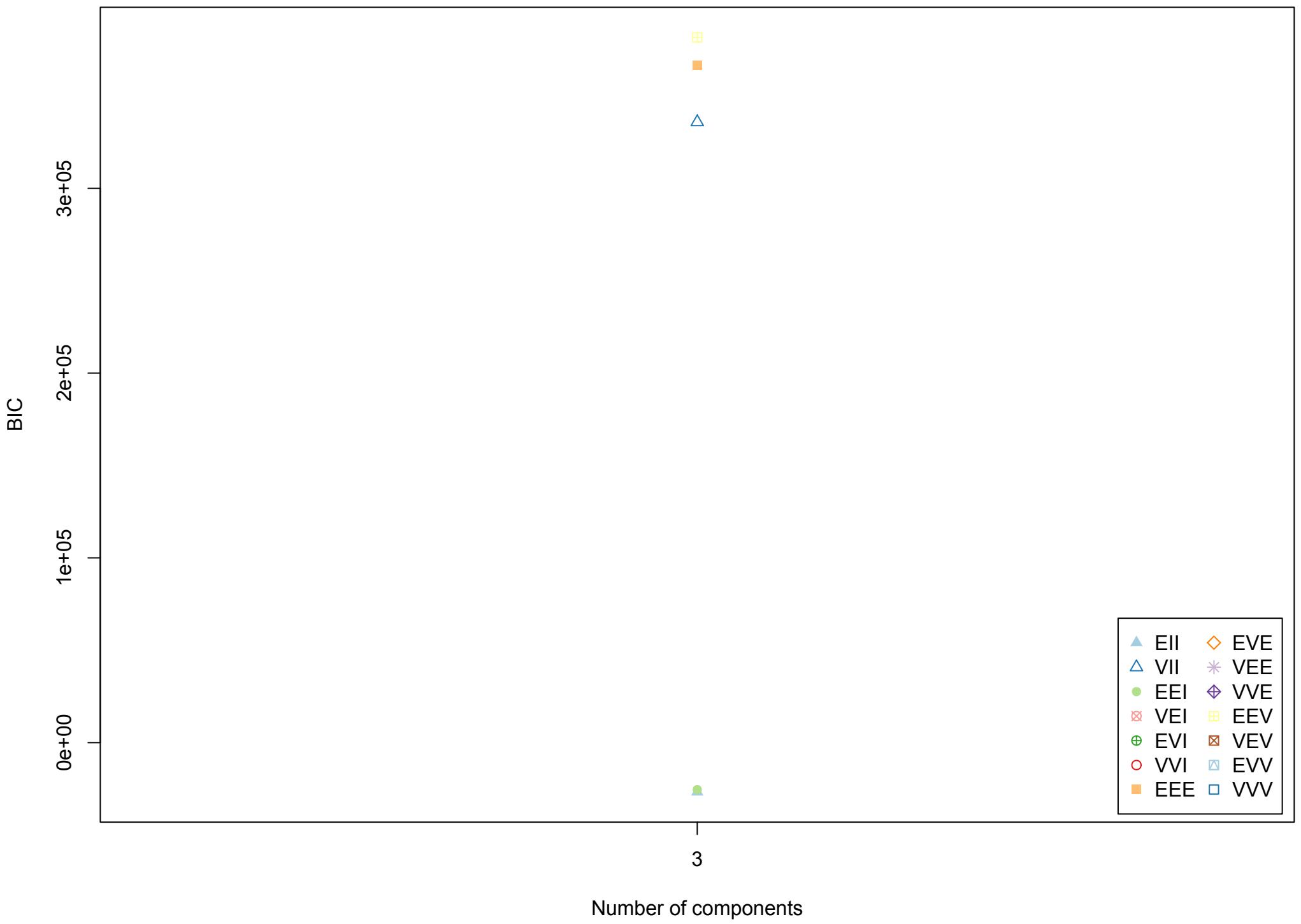


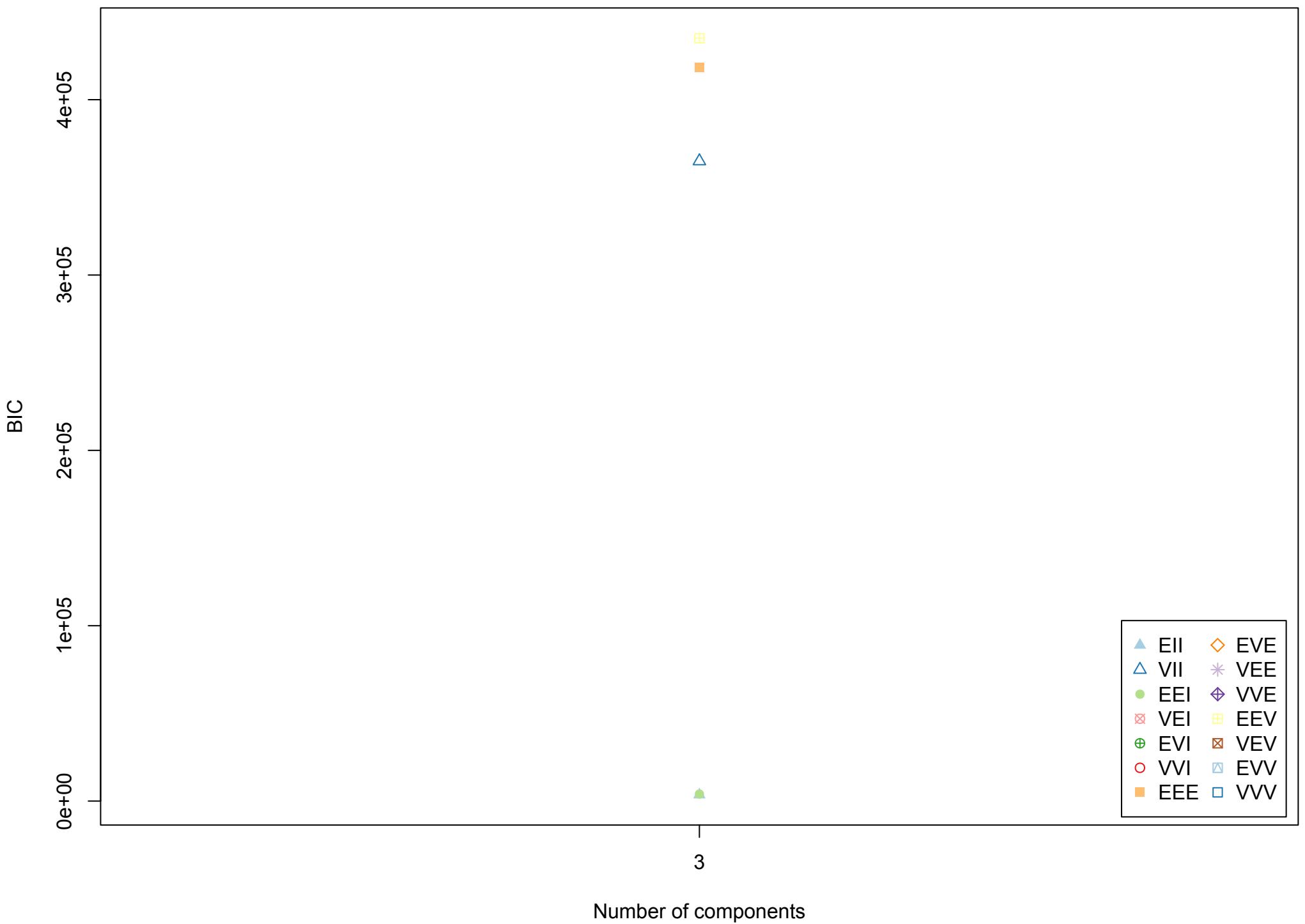


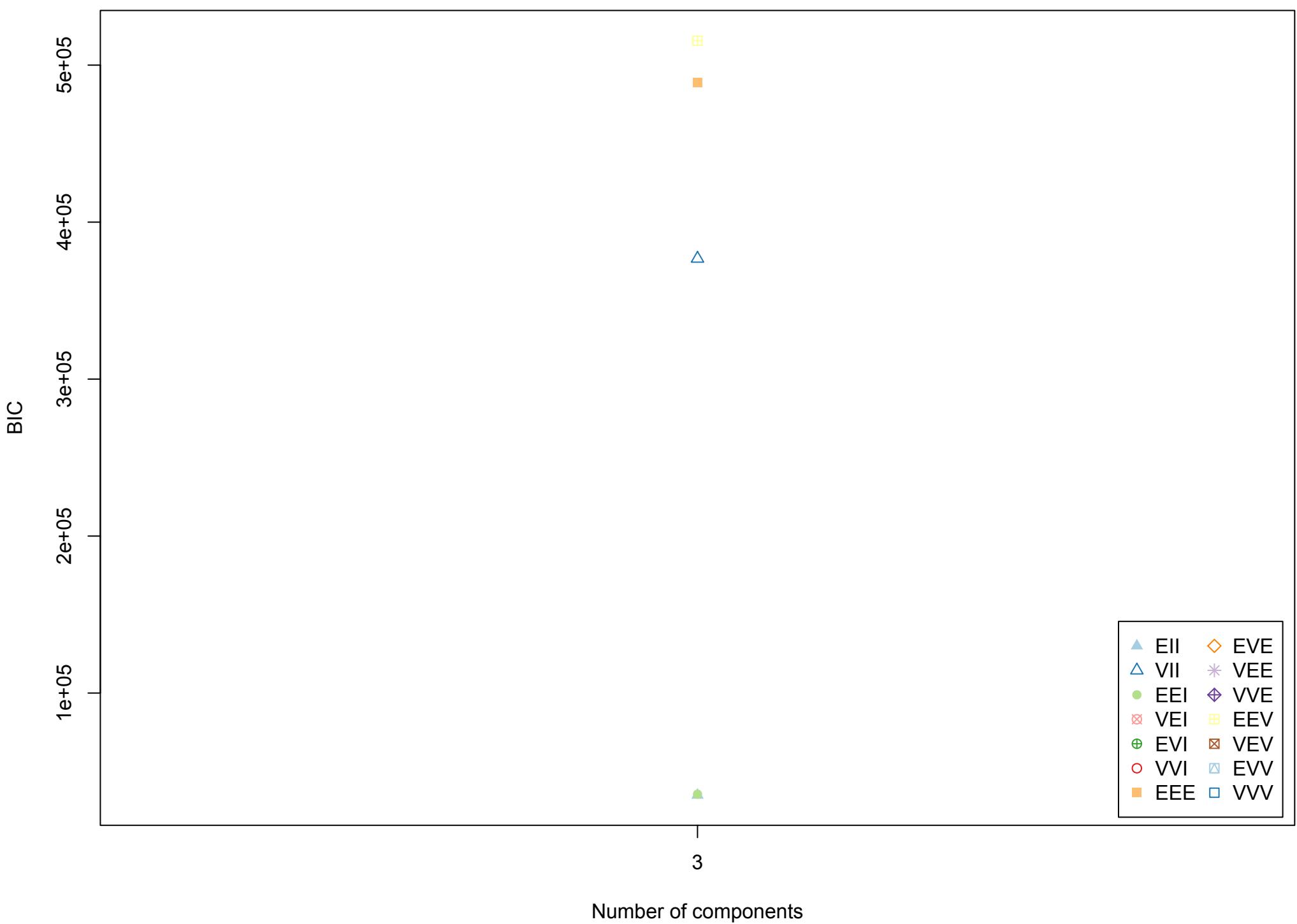


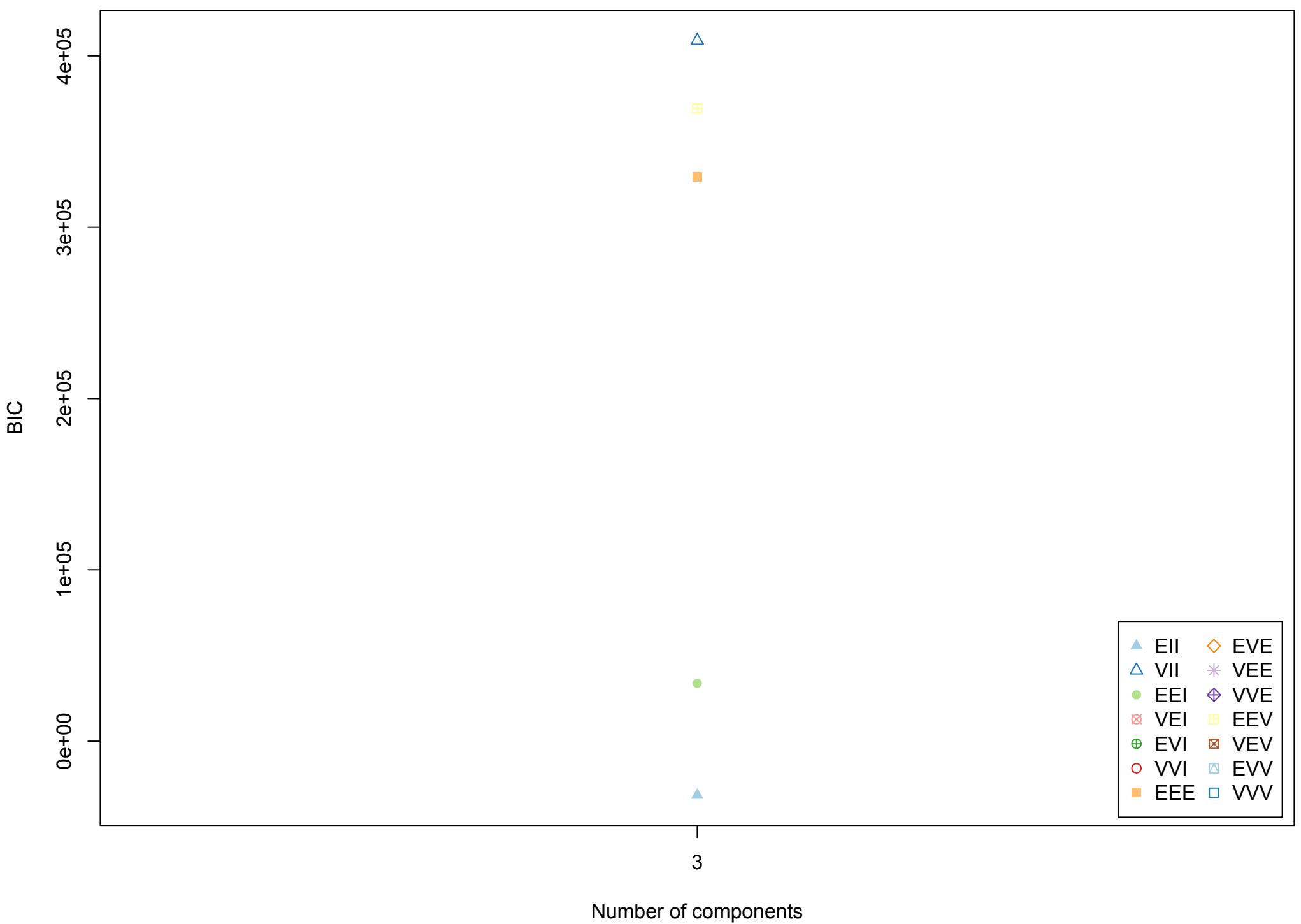


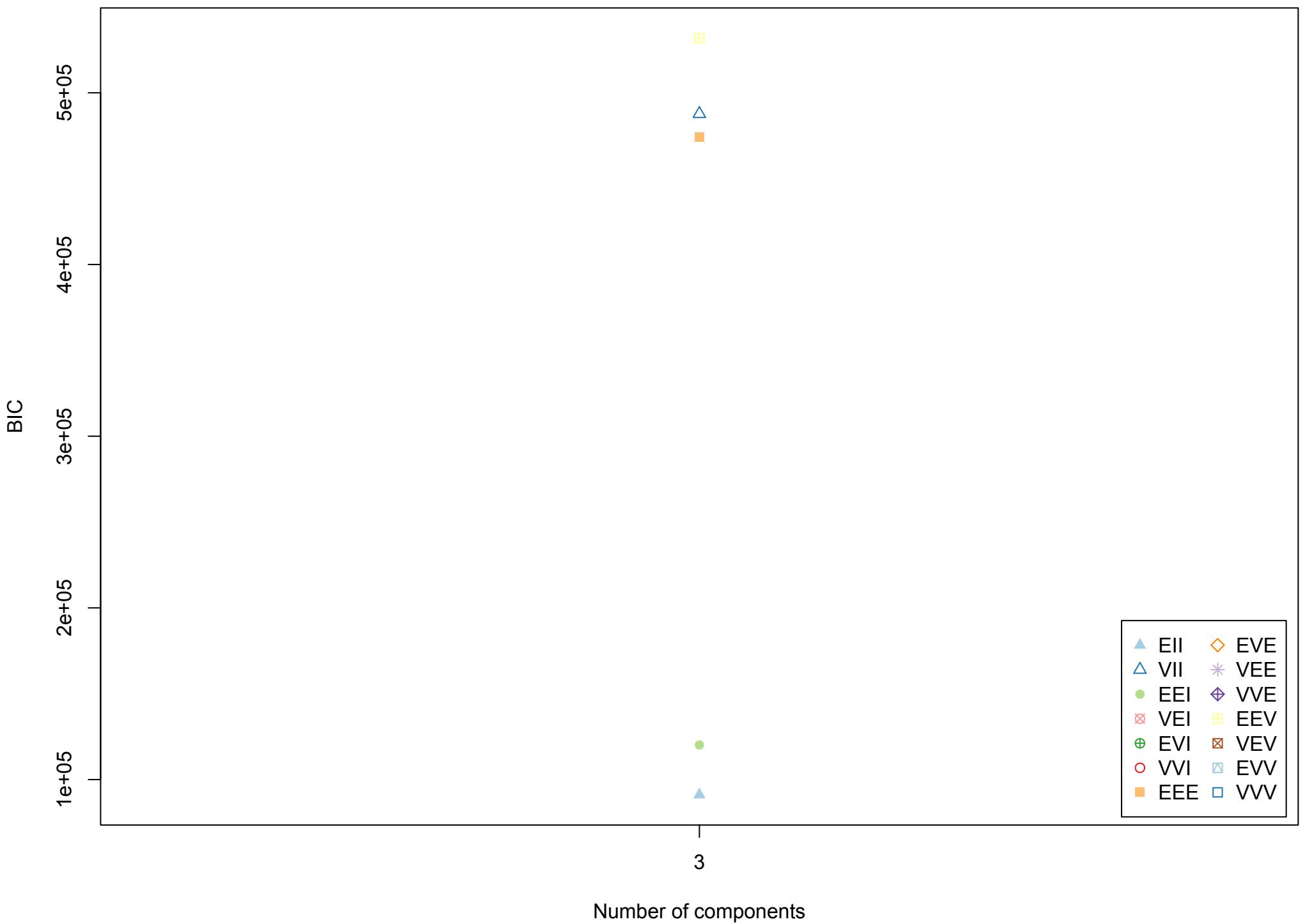


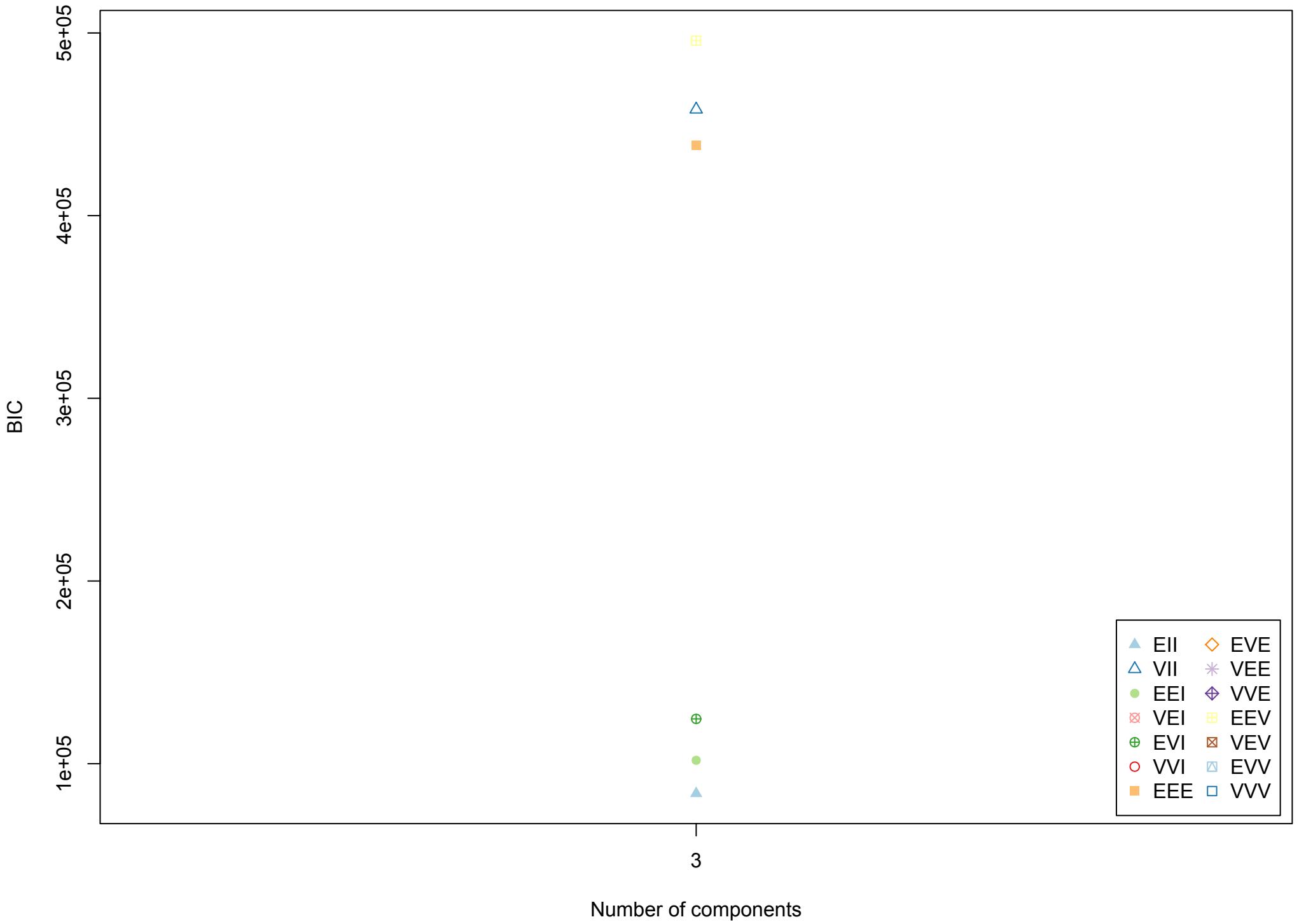


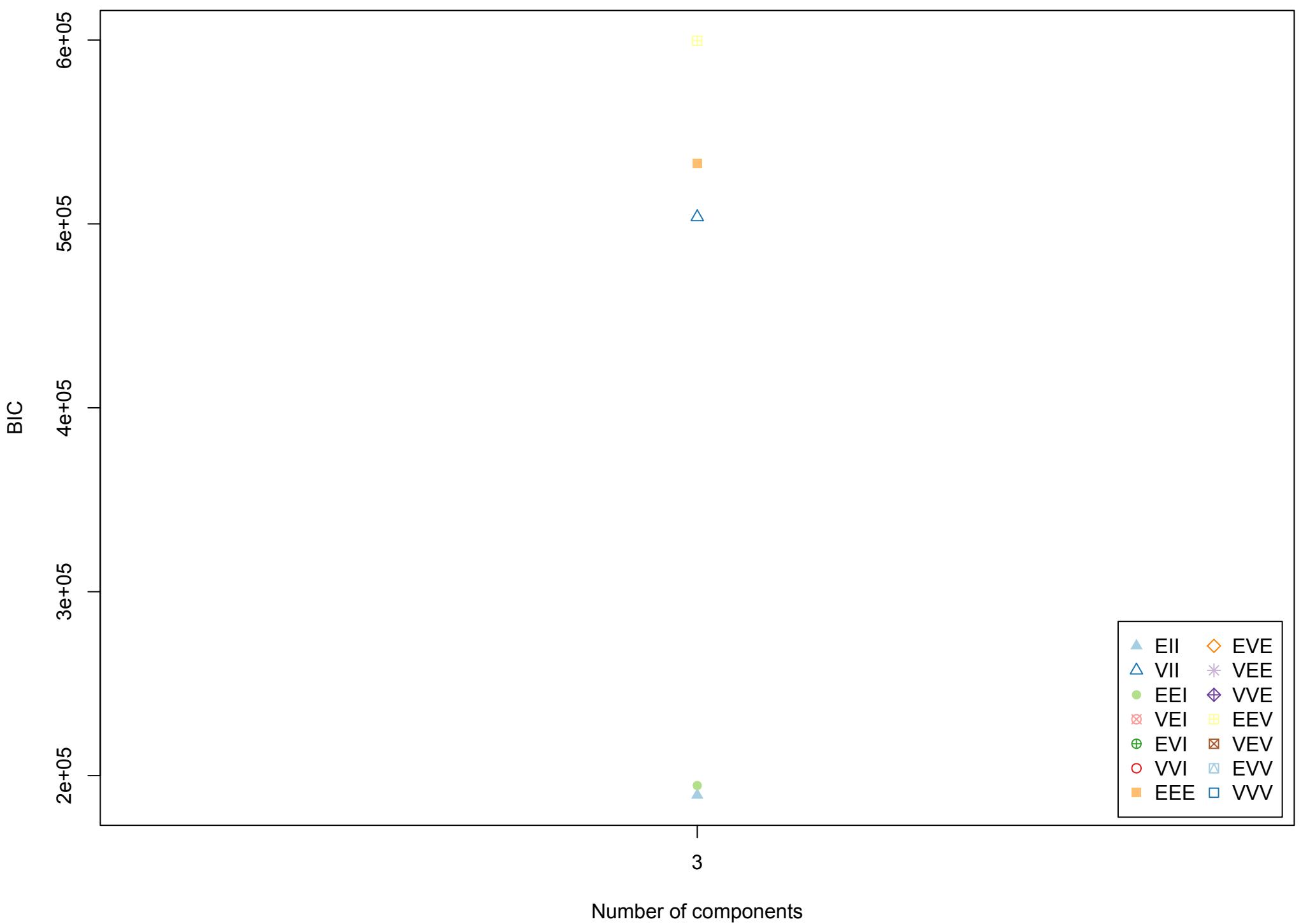


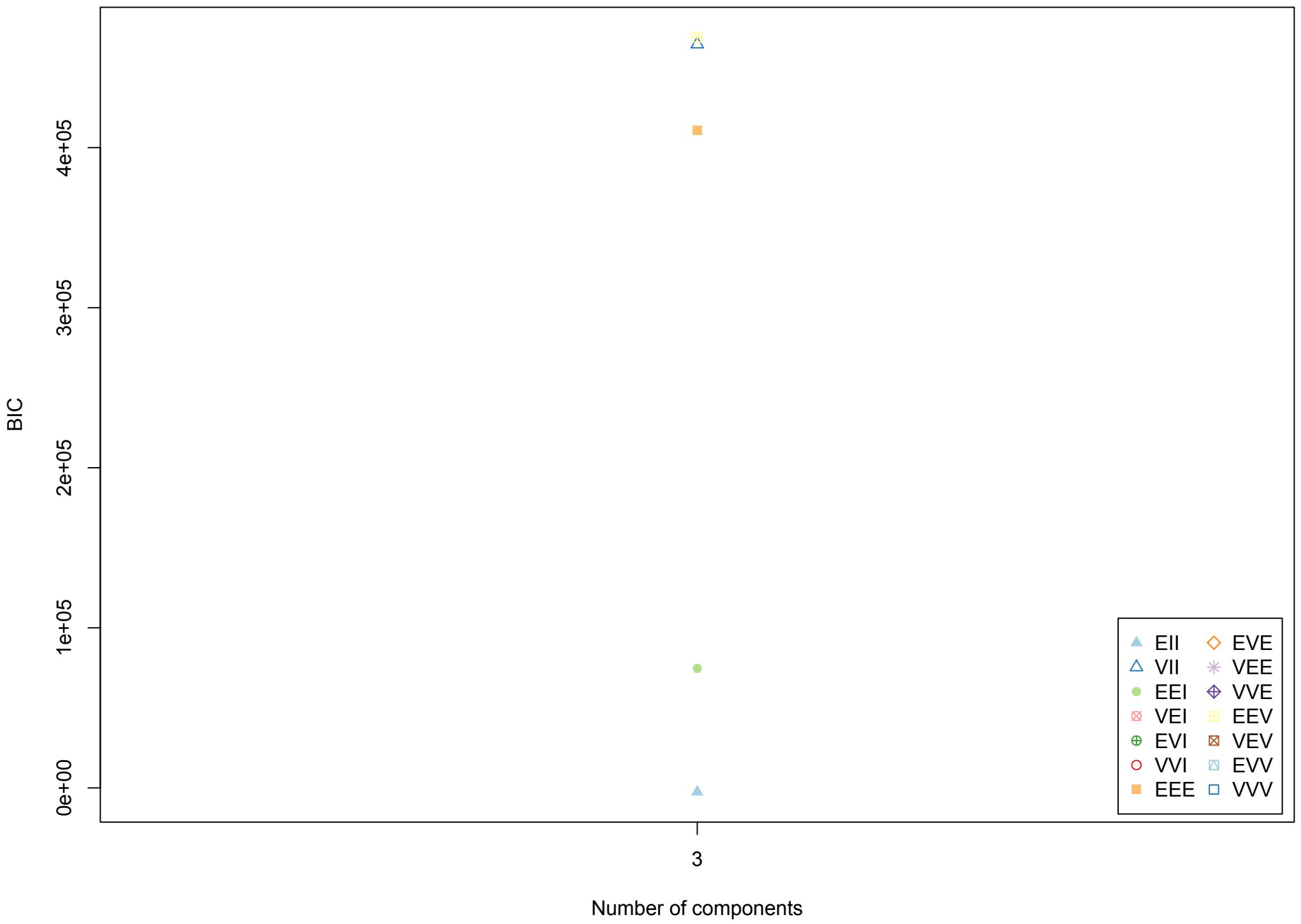


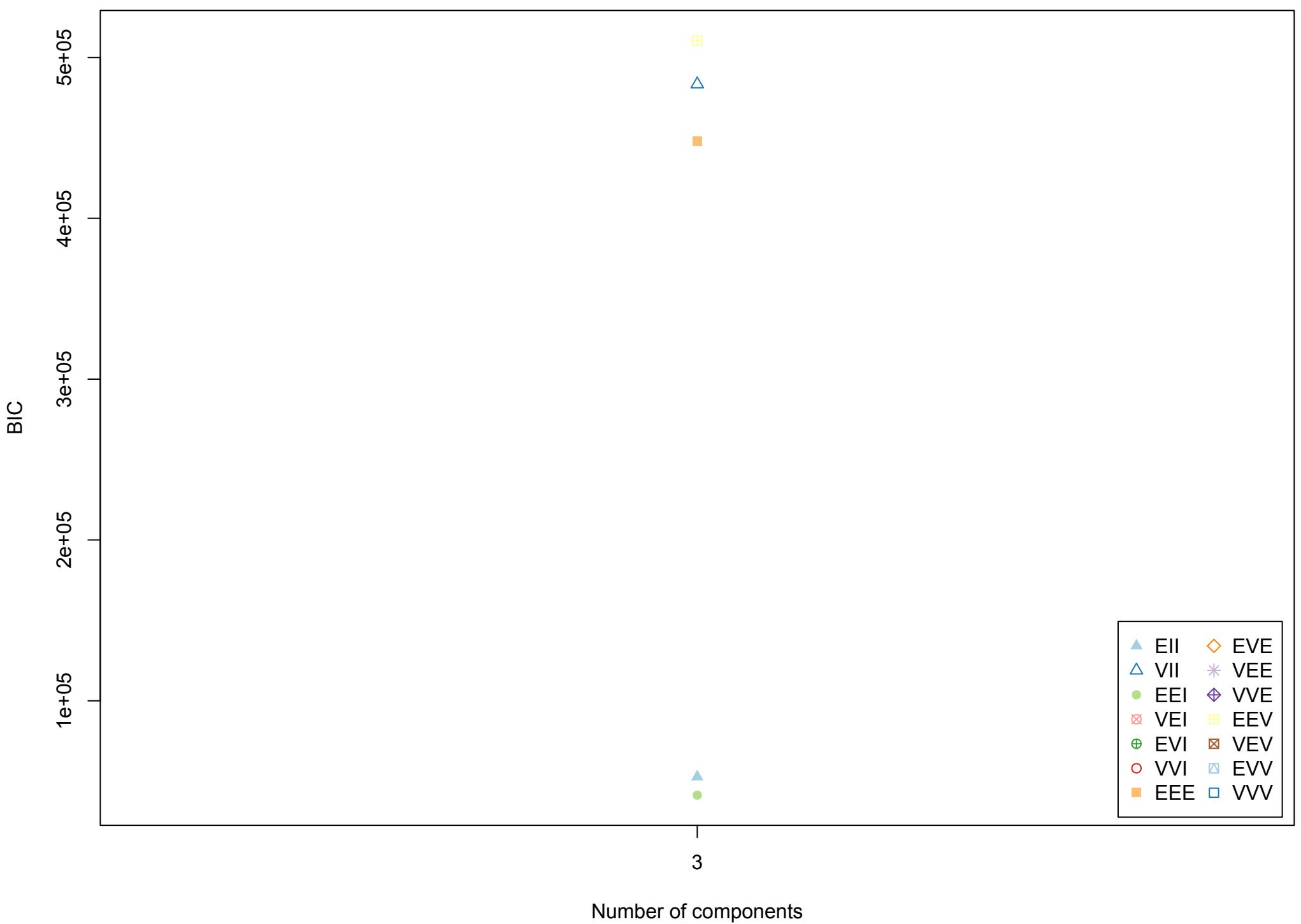


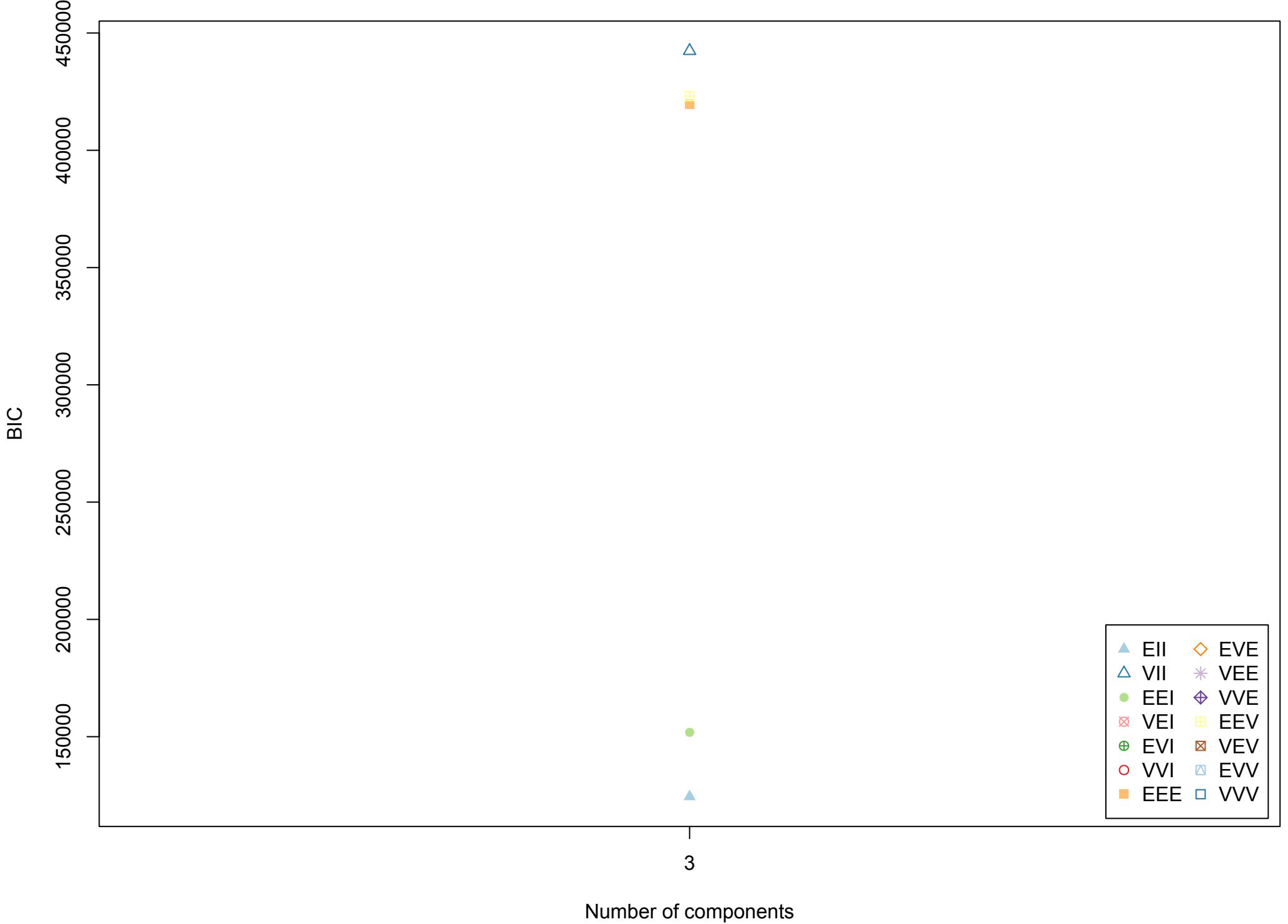


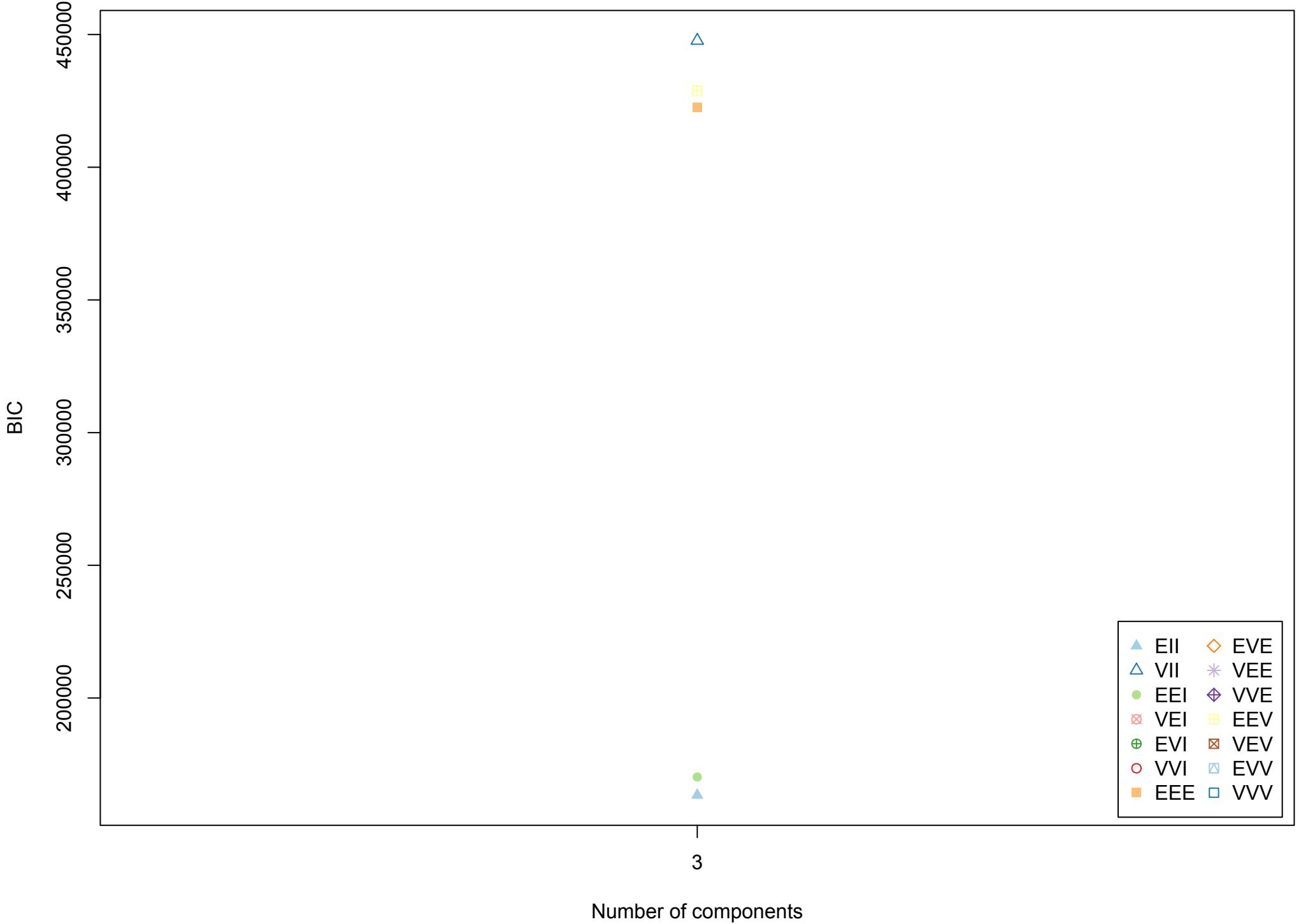


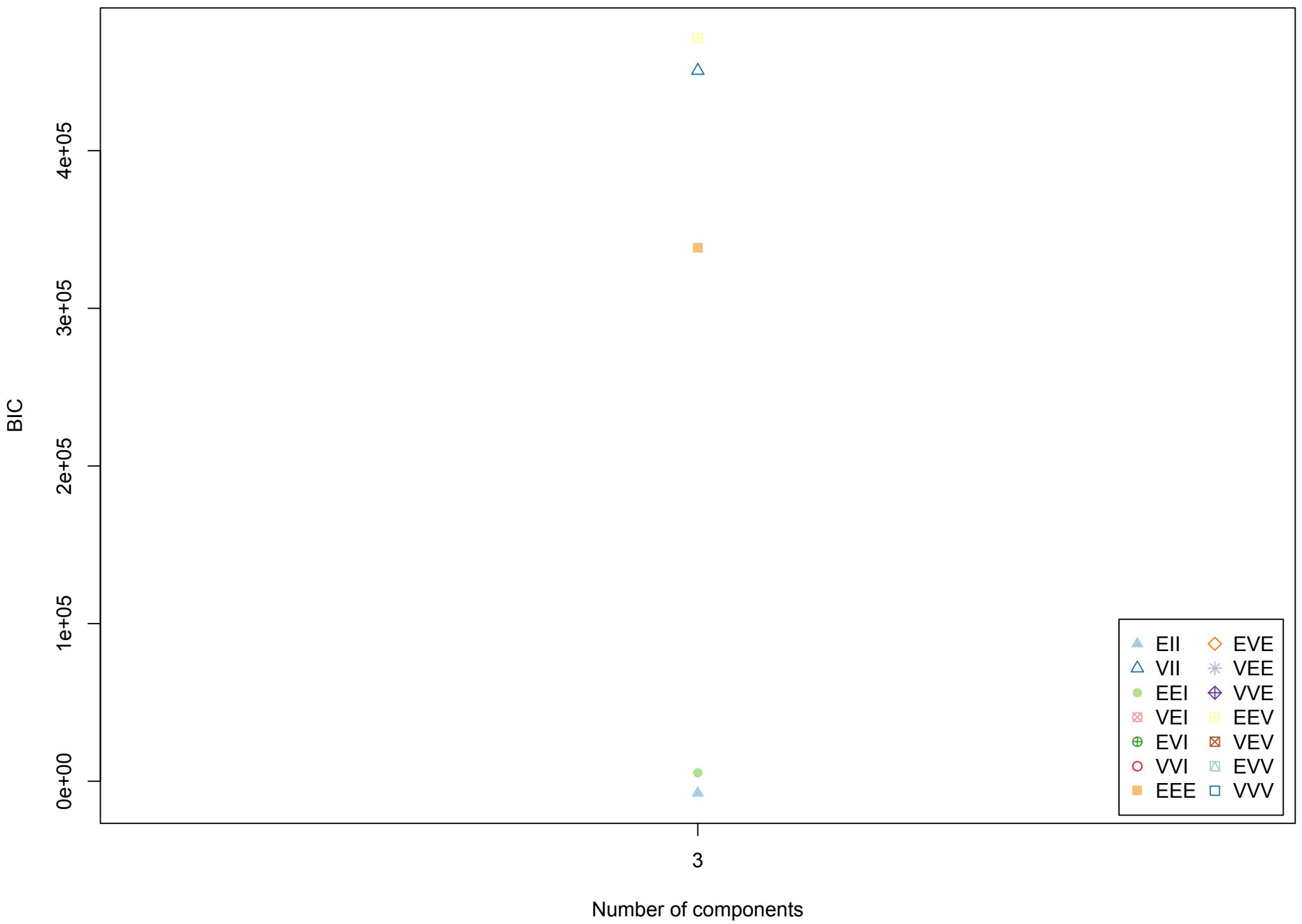


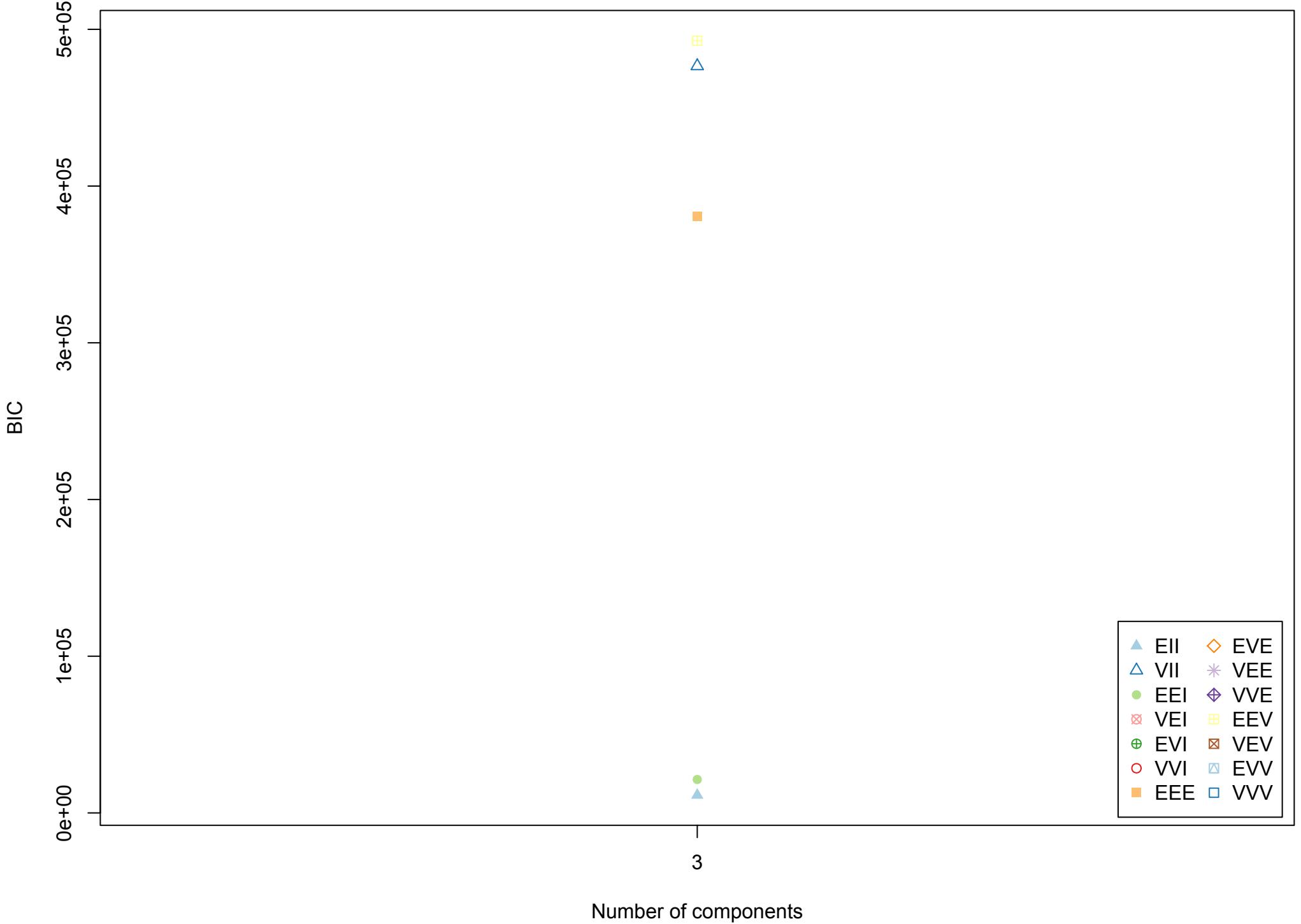


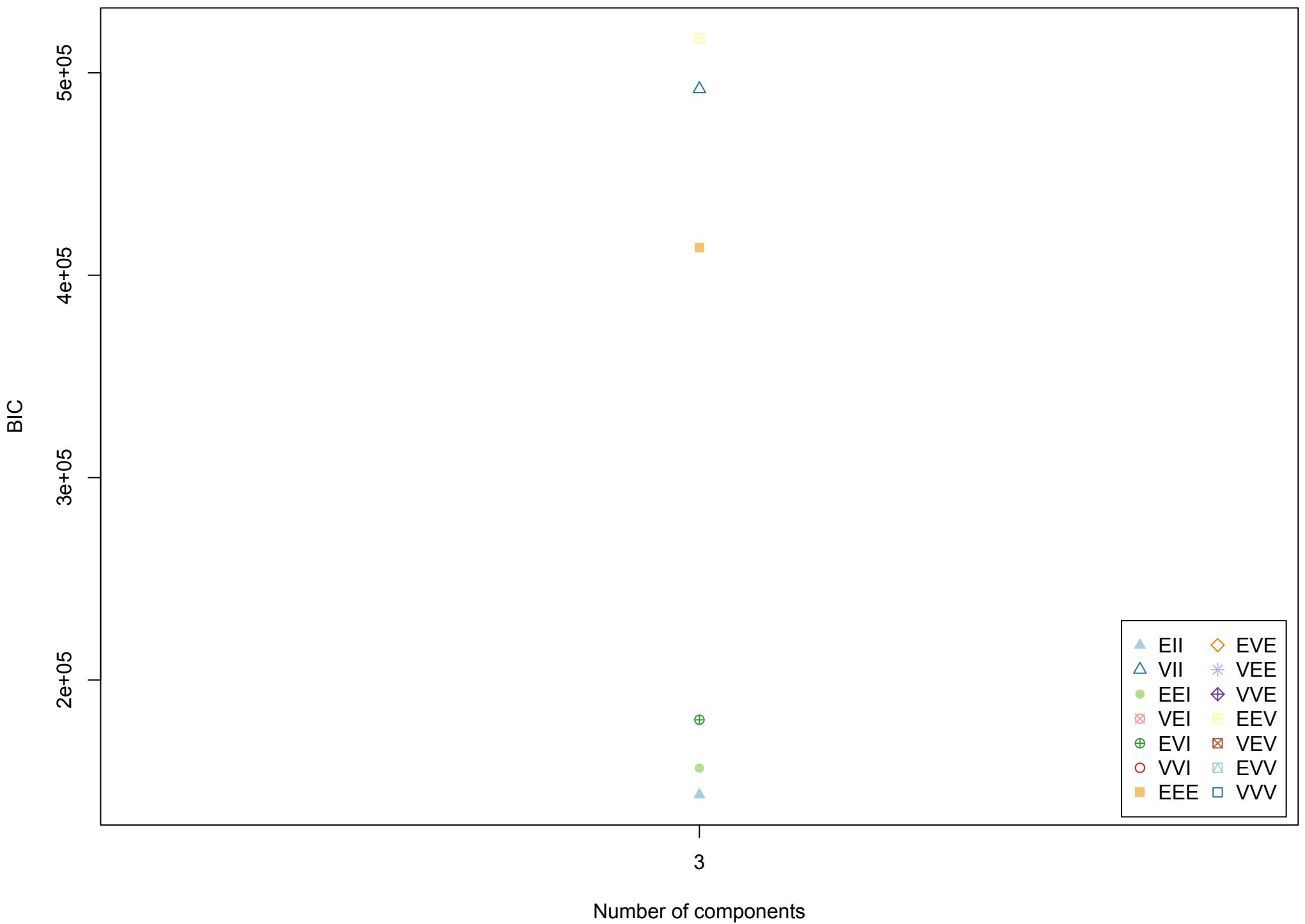


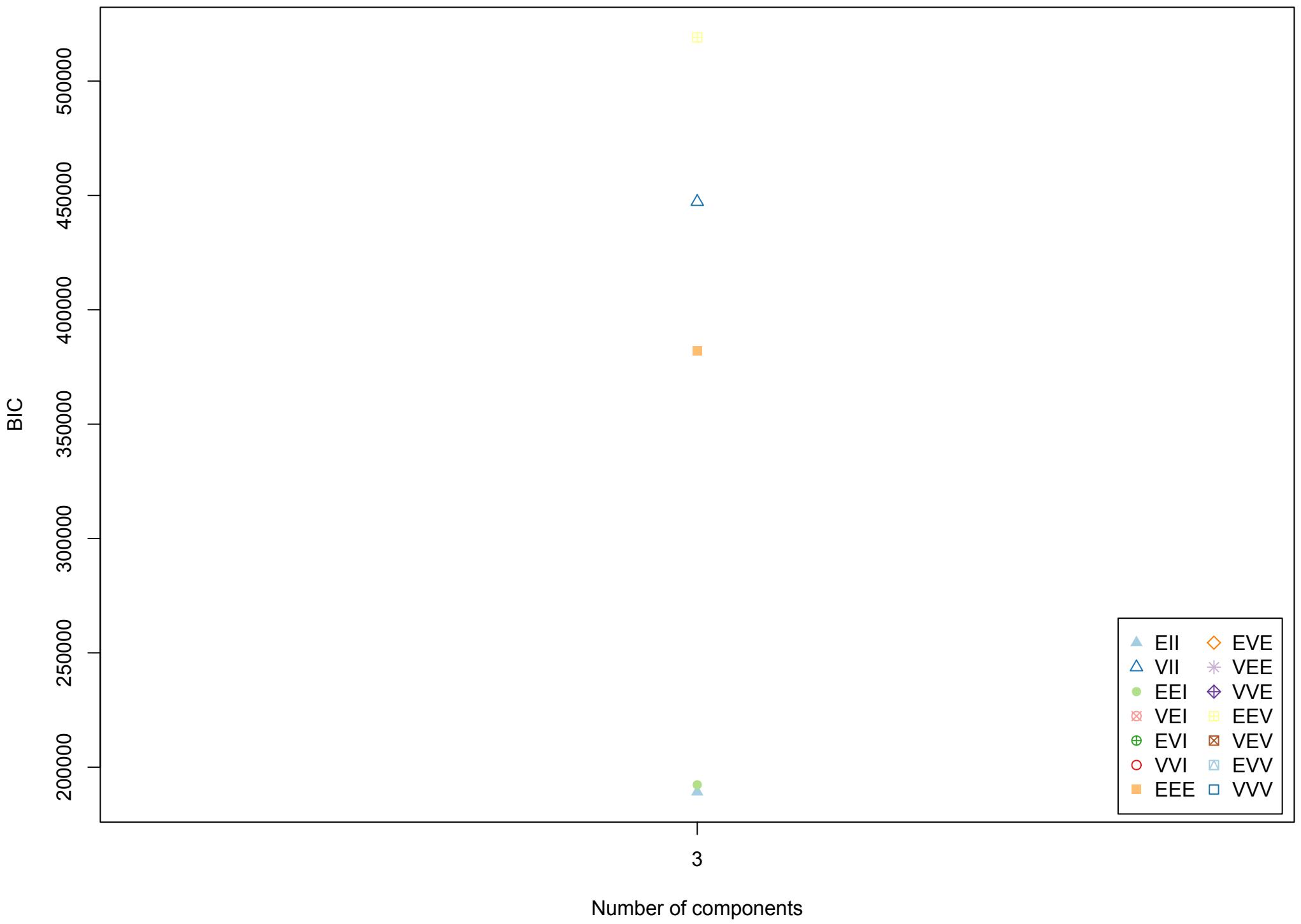




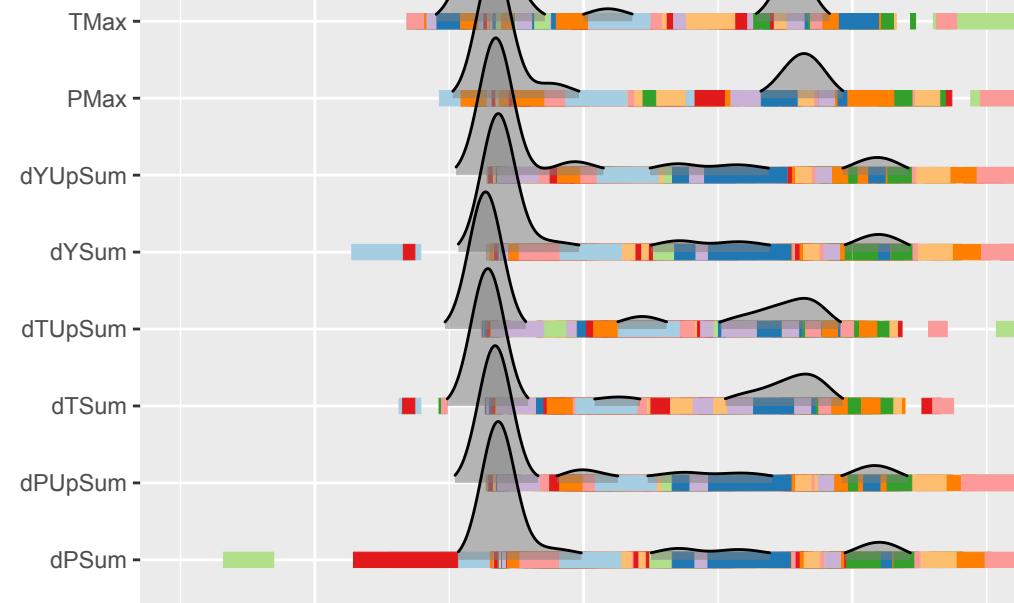




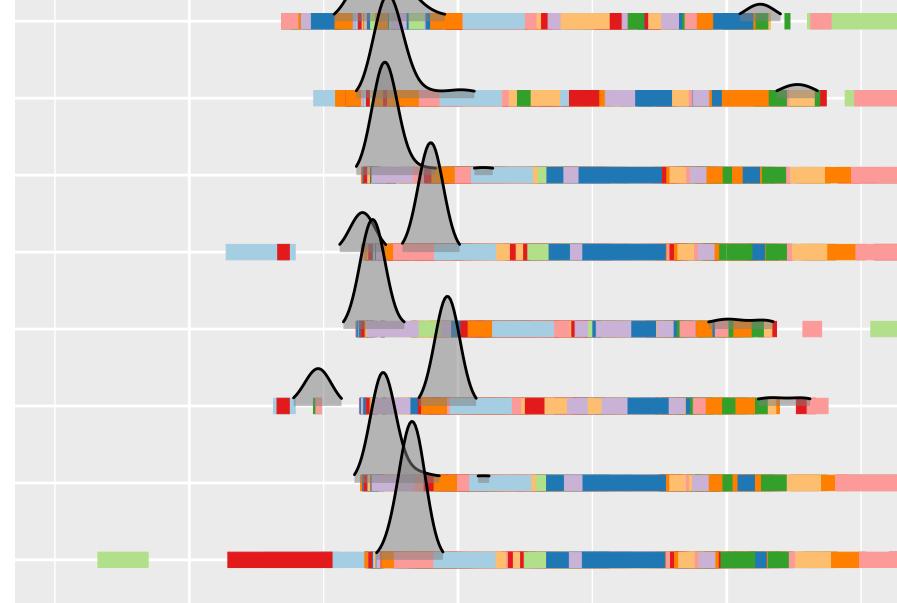




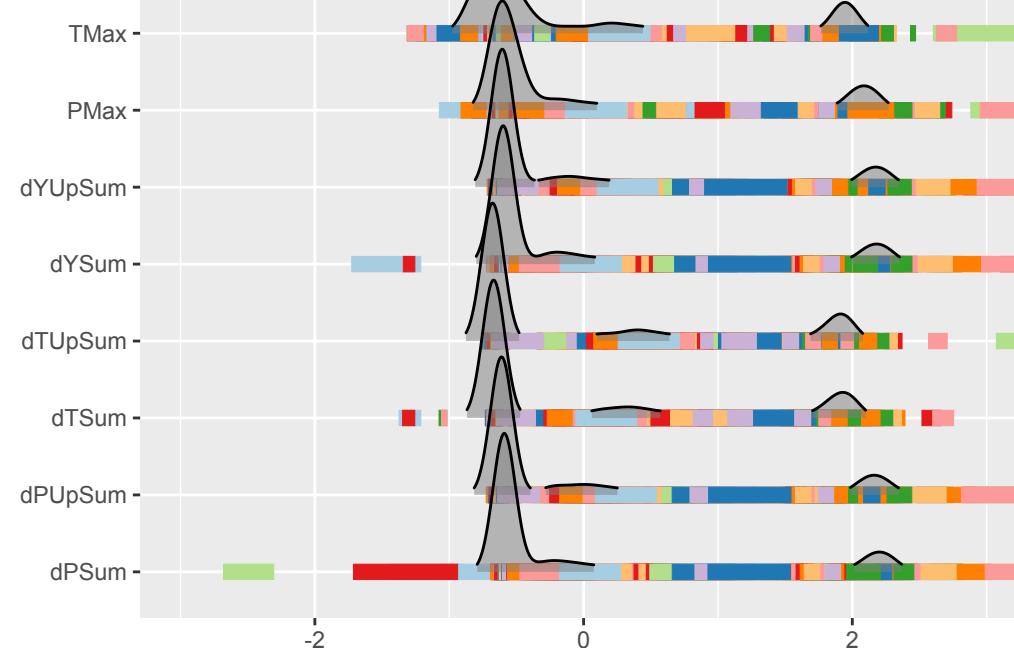
cda46



cda62



cda78



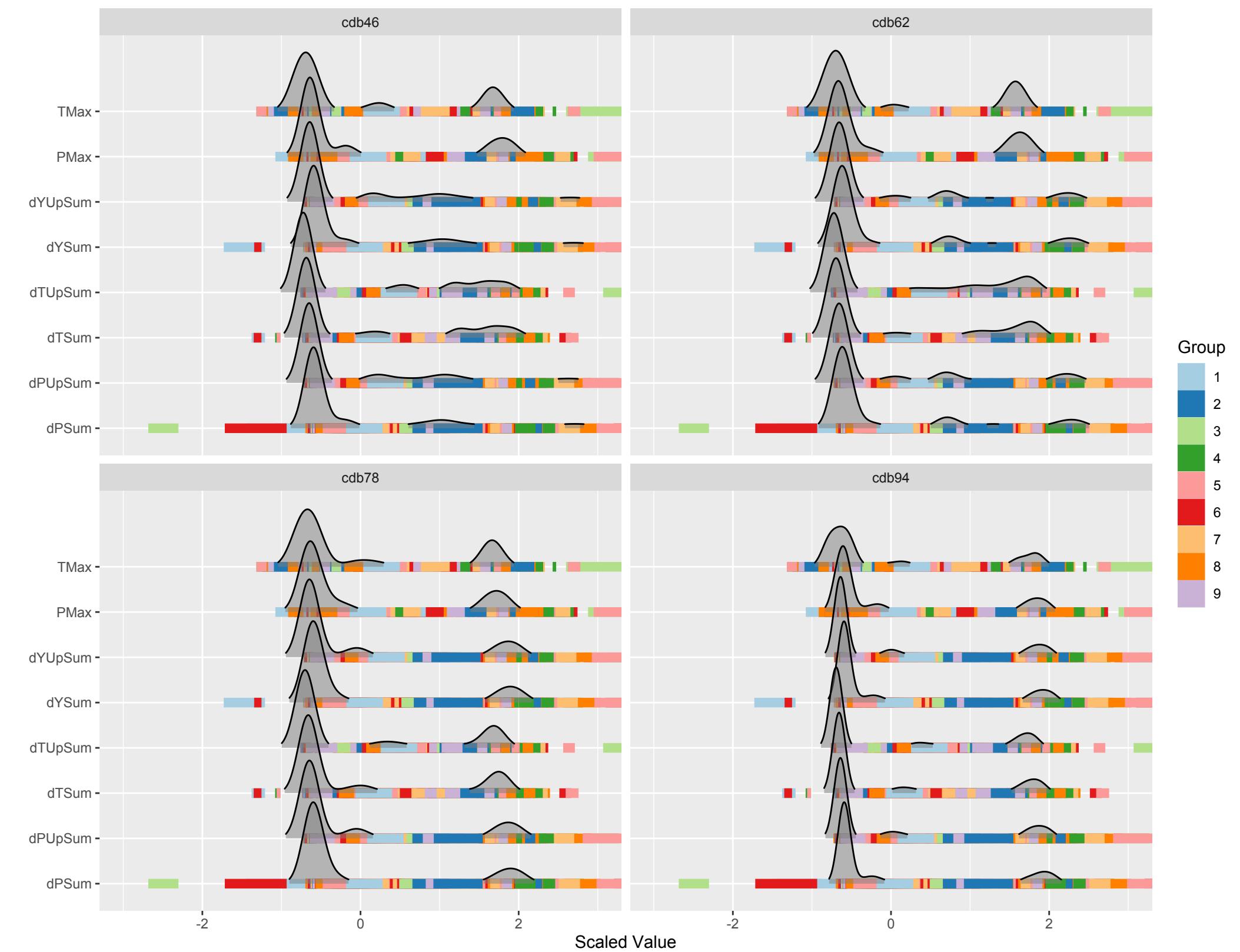
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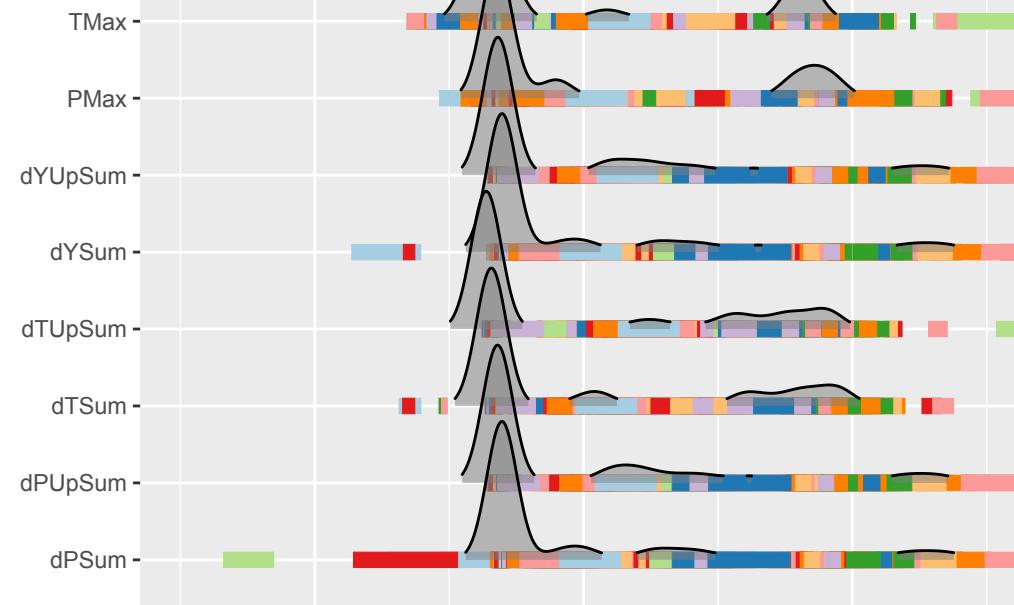
Scaled Value

Group

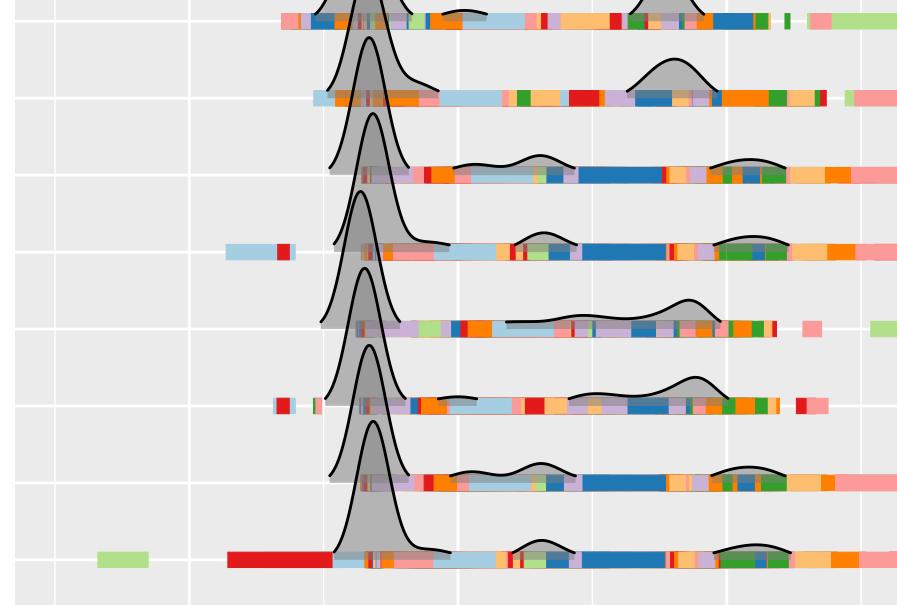
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5	Light Red
6	Dark Red
7	Light Orange
8	Dark Orange
9	Light Purple



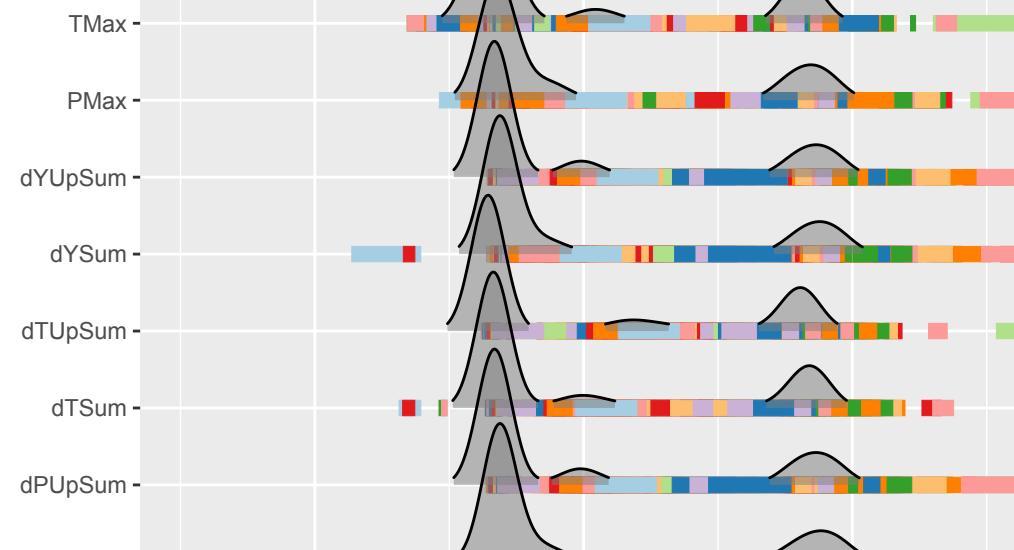
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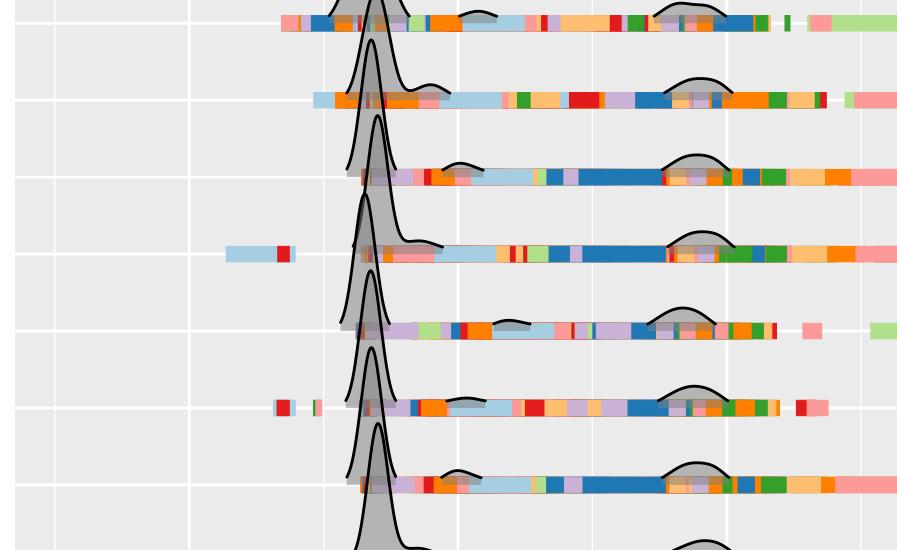
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cdc78



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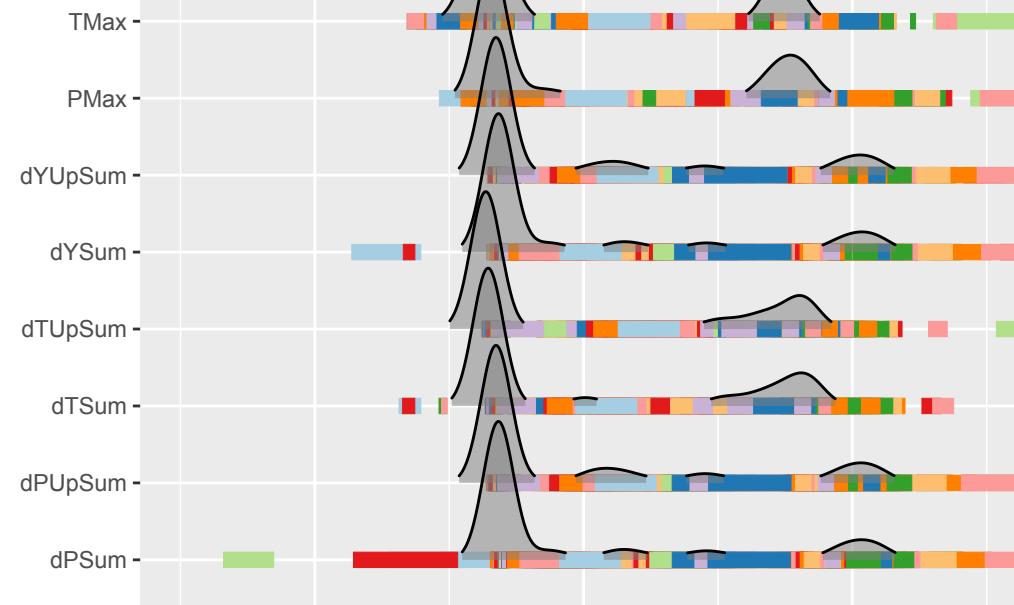


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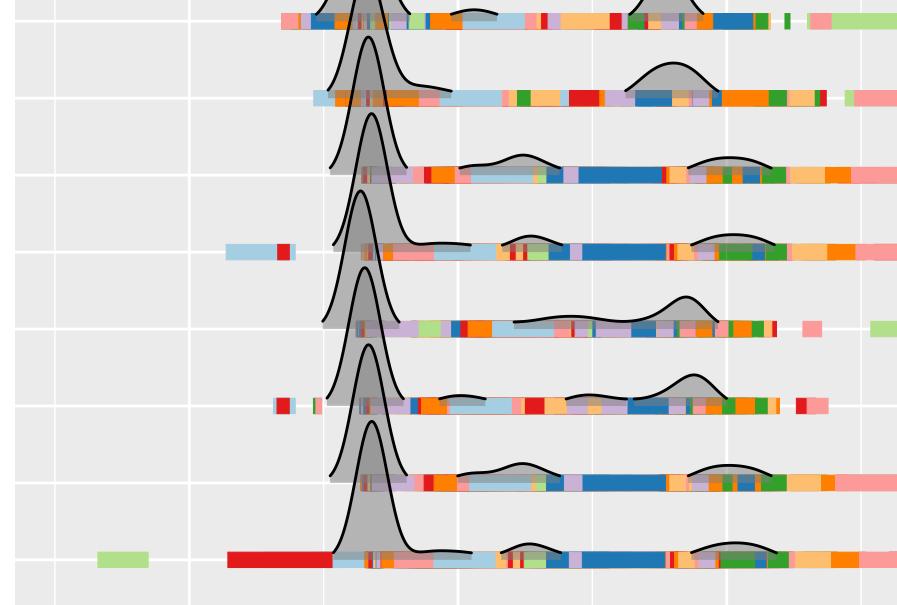
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Scaled Value

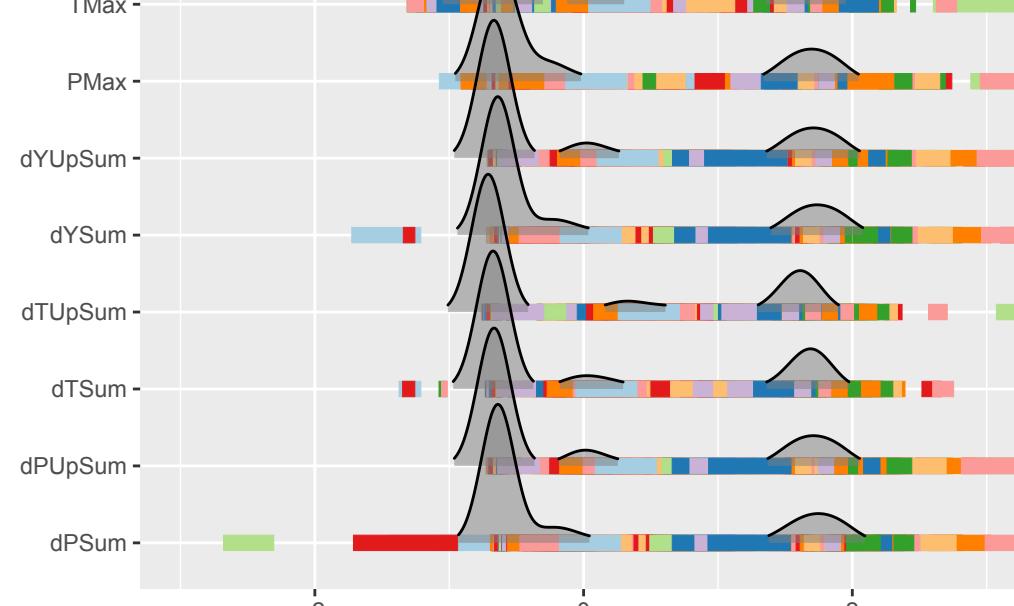
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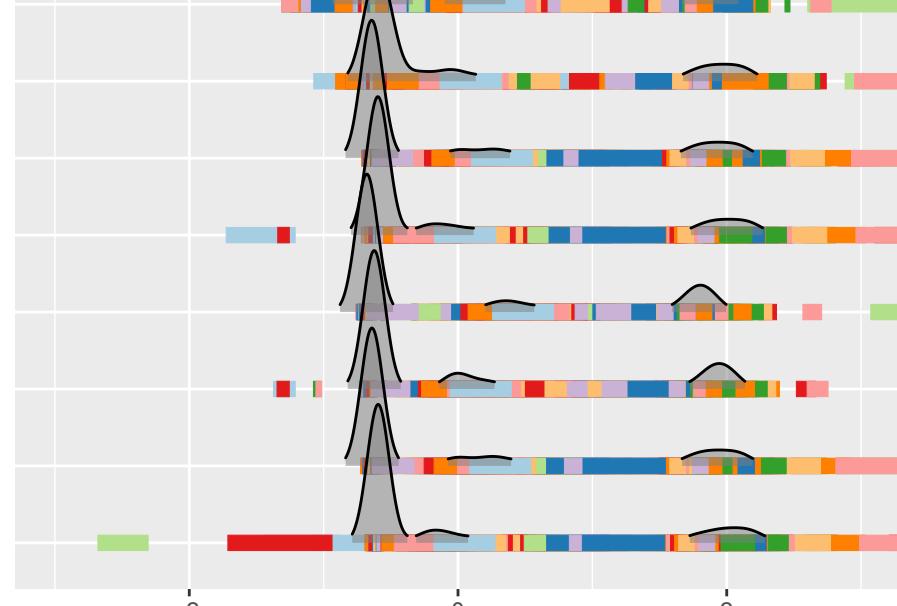
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cdd78



cdd94

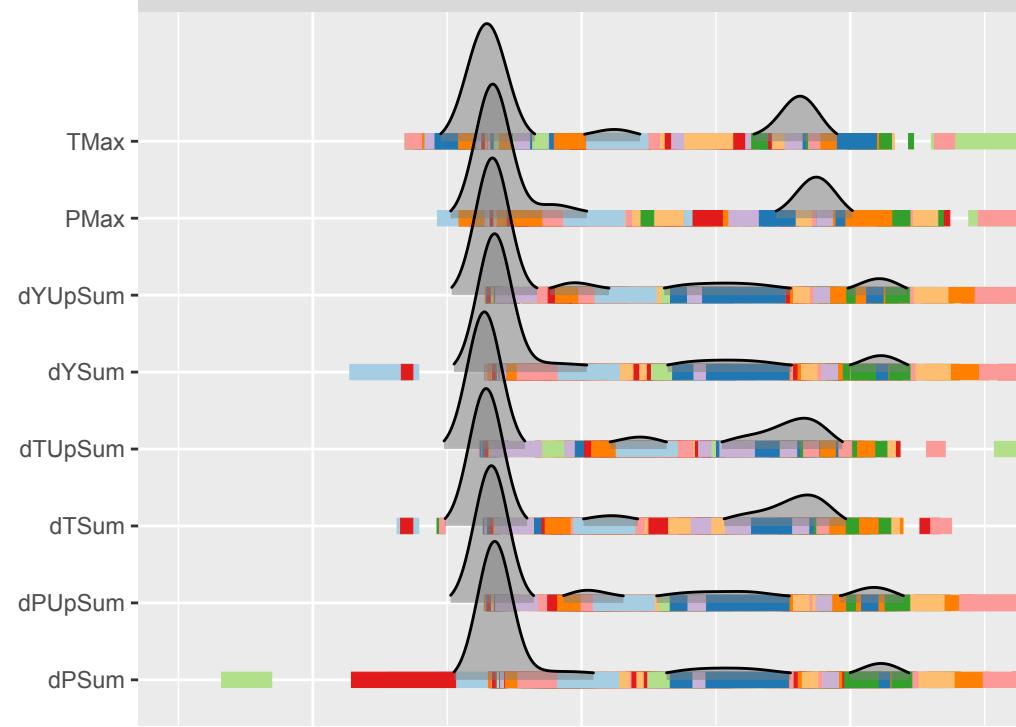


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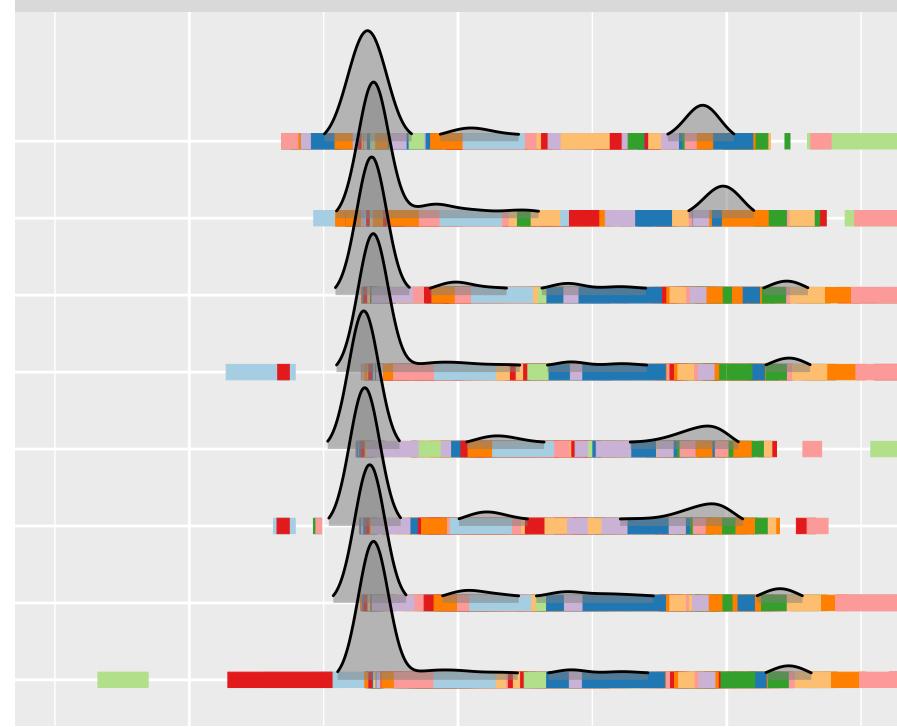
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3	Light Green
4	Dark Green
5	Light Red
6	Dark Red
7	Light Orange
8	Dark Orange
9	Light Purple

Scaled Value

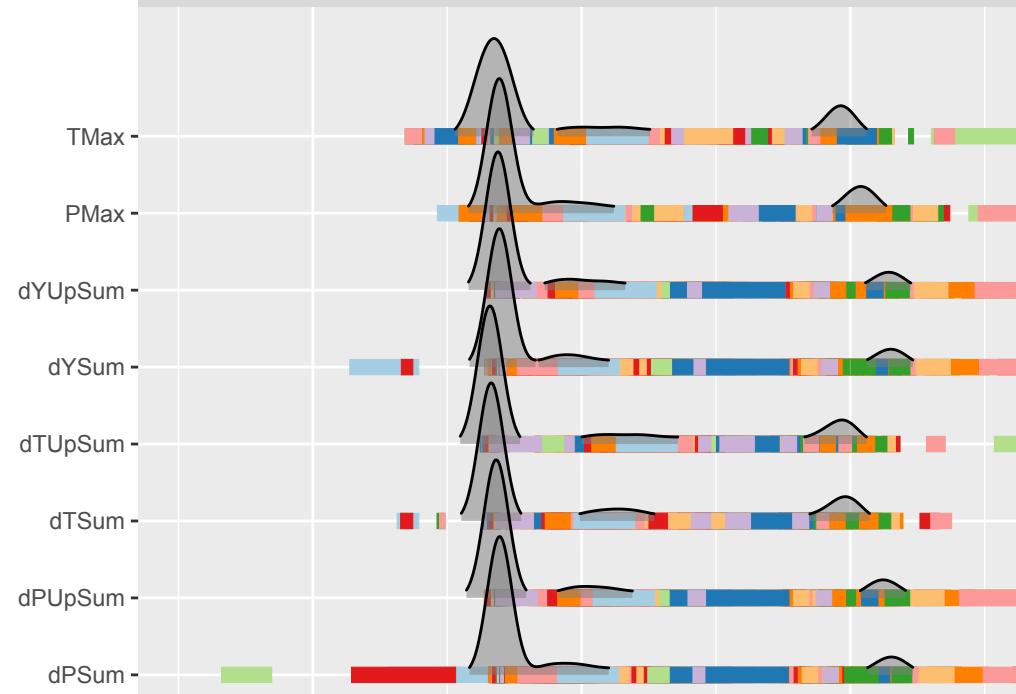
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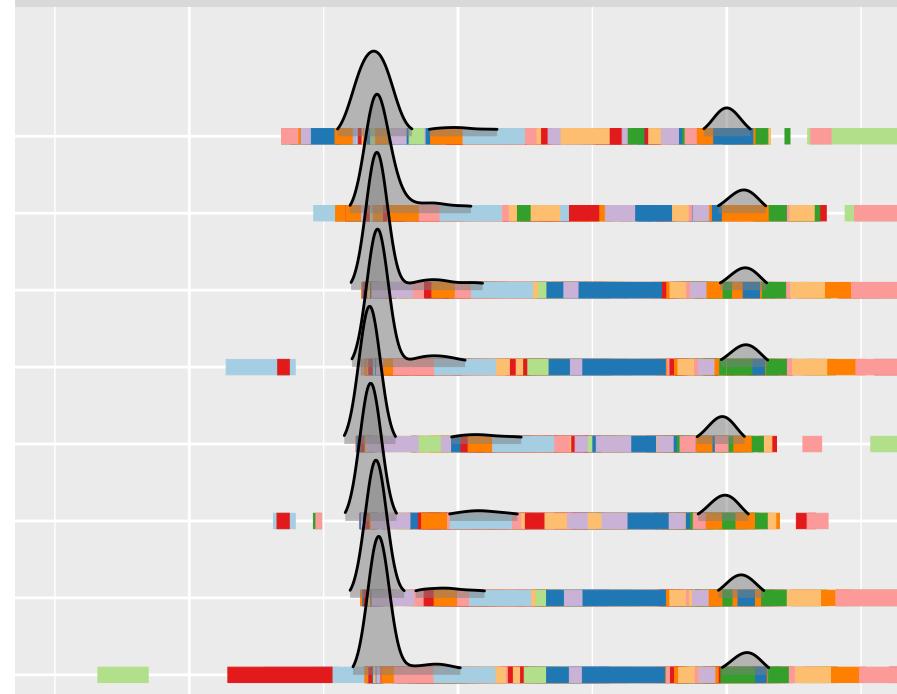
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cde78



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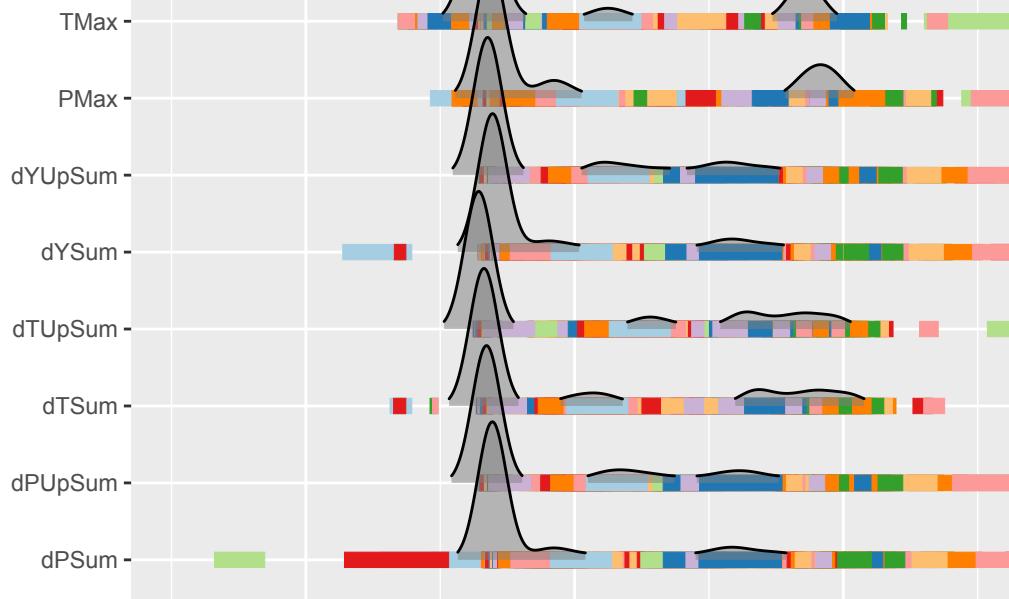


Scaled Value

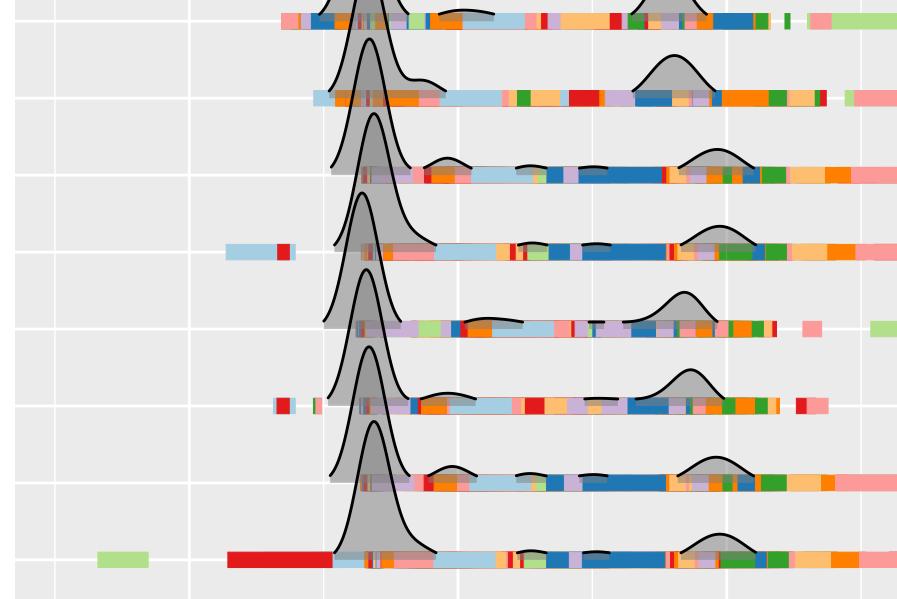
Group

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cdf46



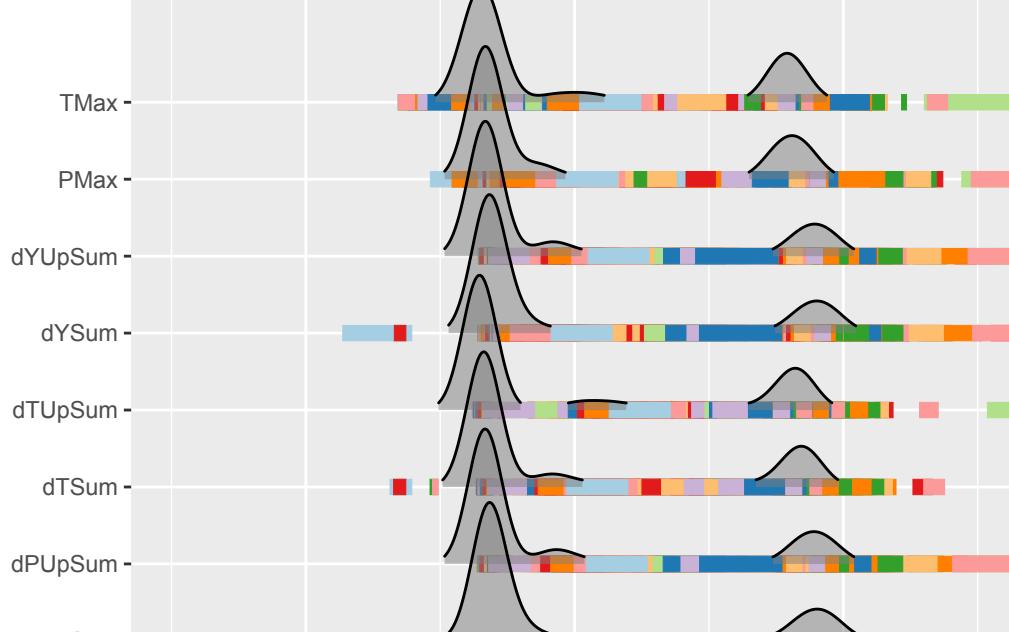
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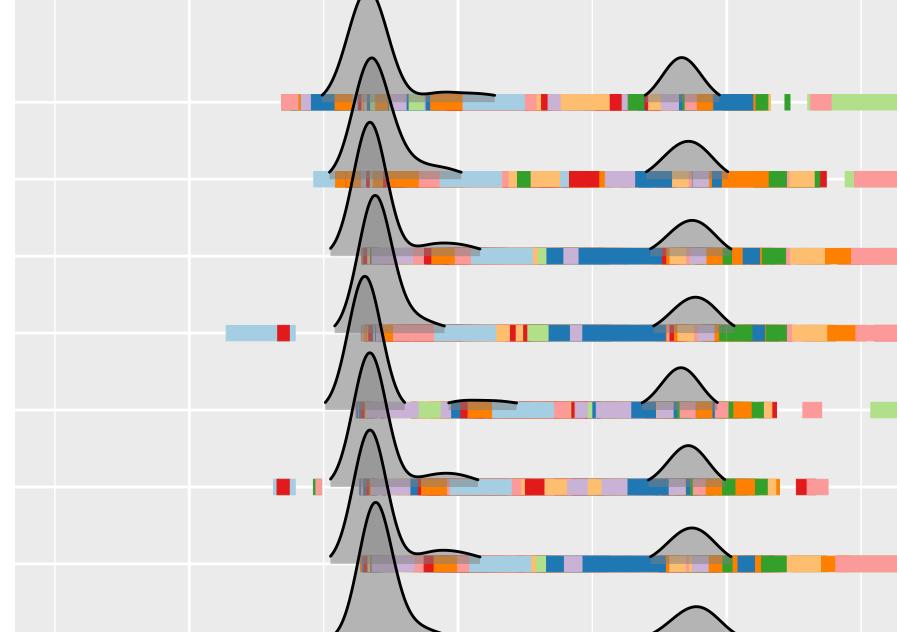
Group

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cdf78

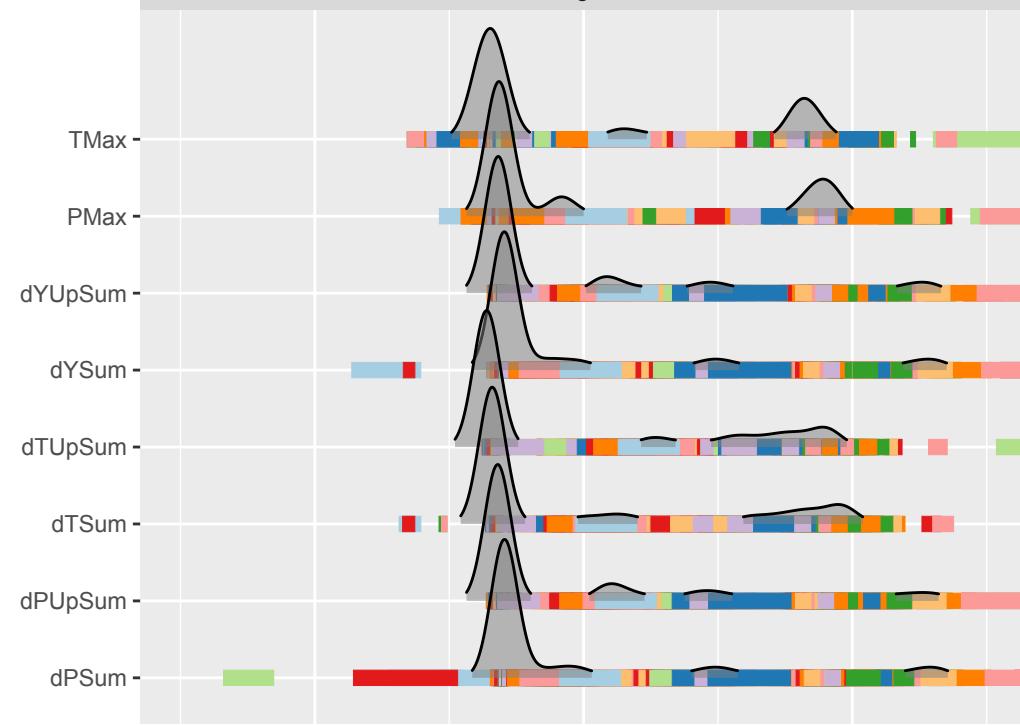


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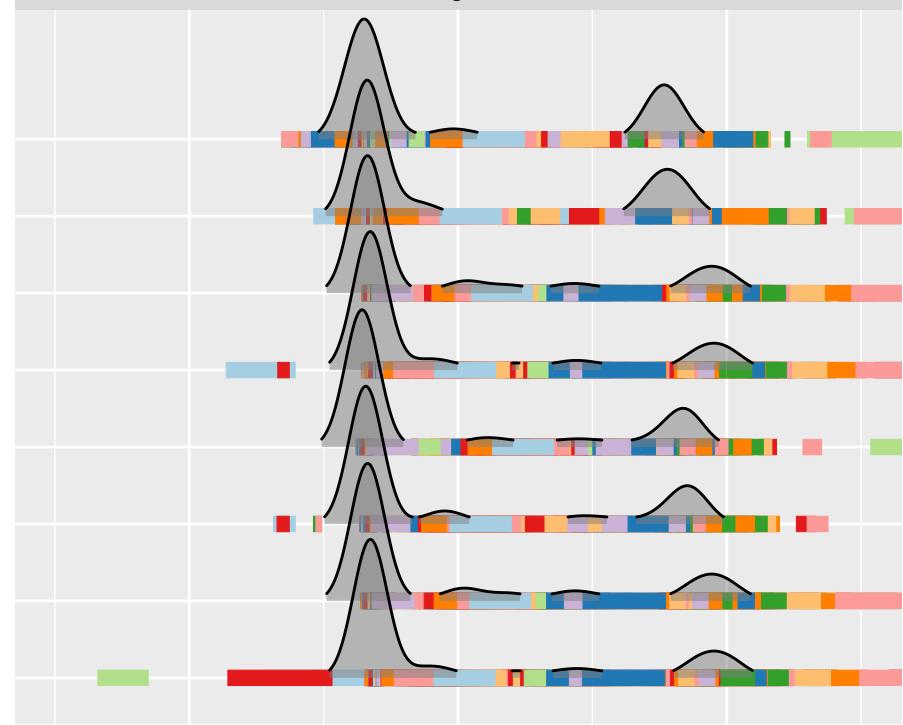


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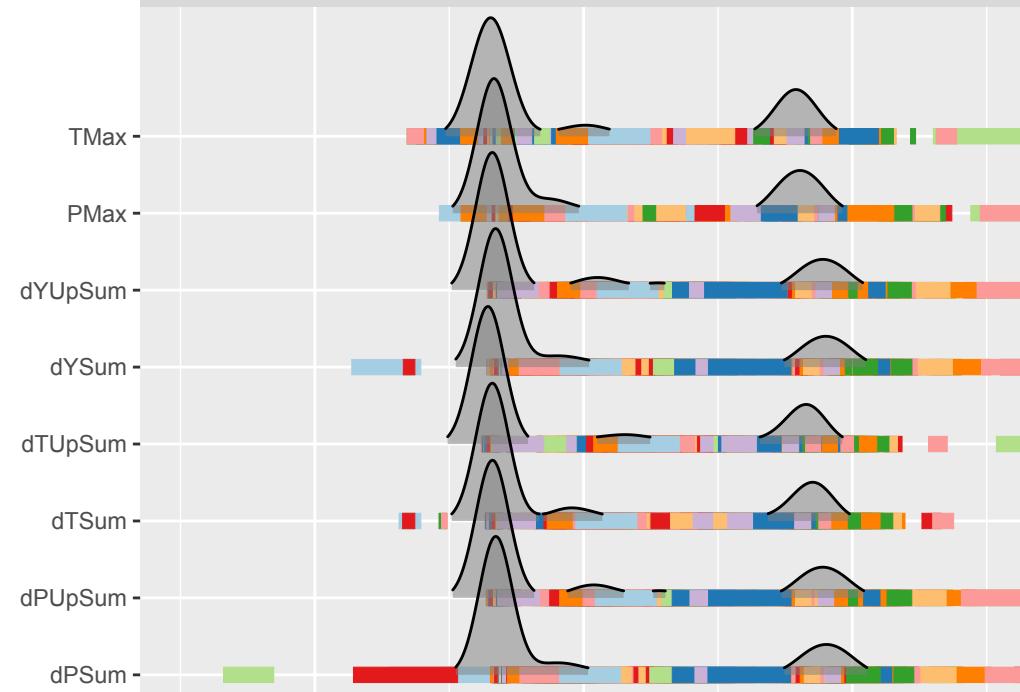
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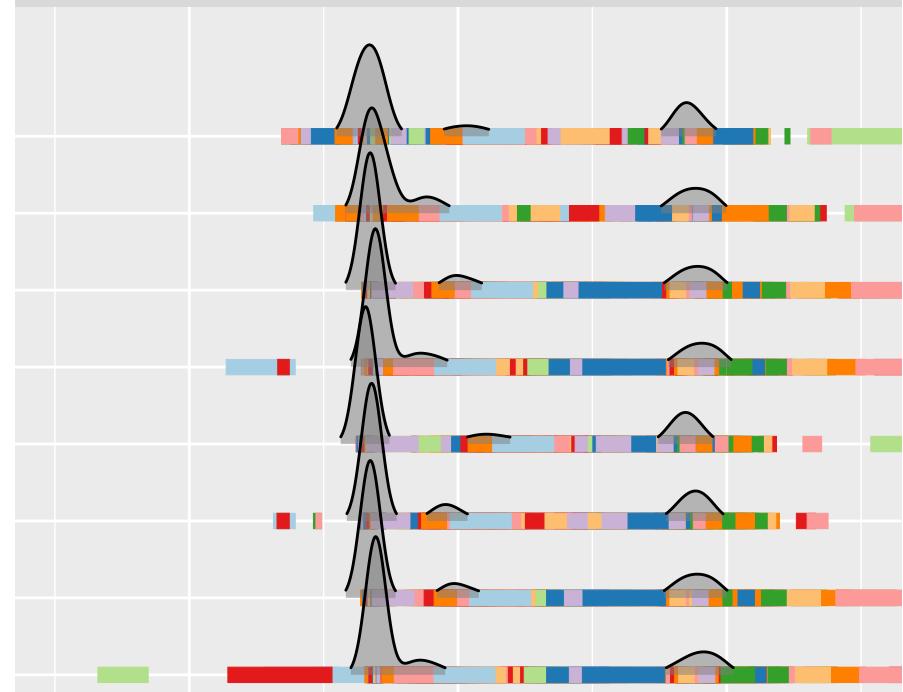
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cdg78



cdg94

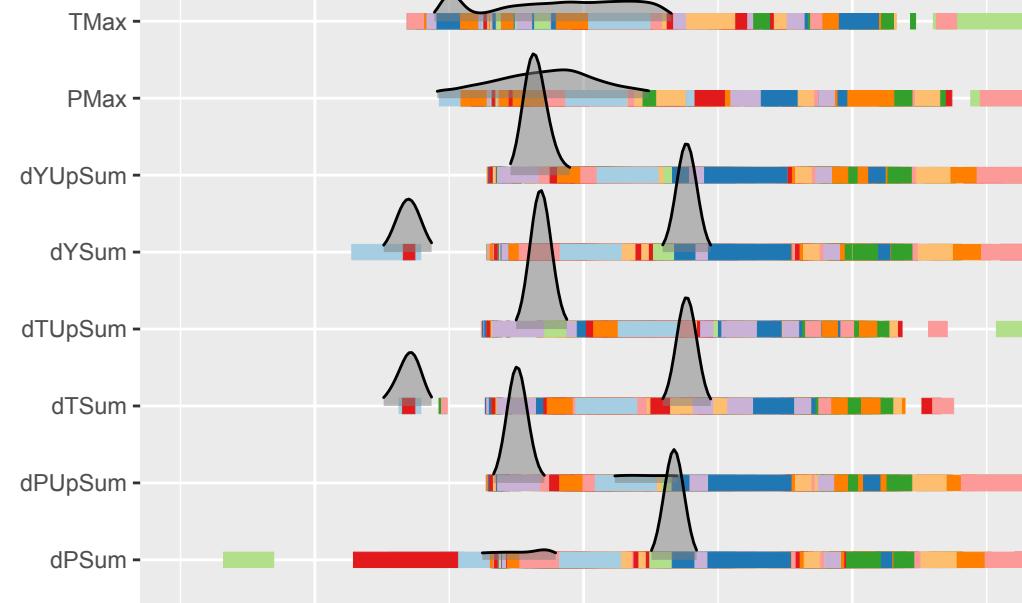


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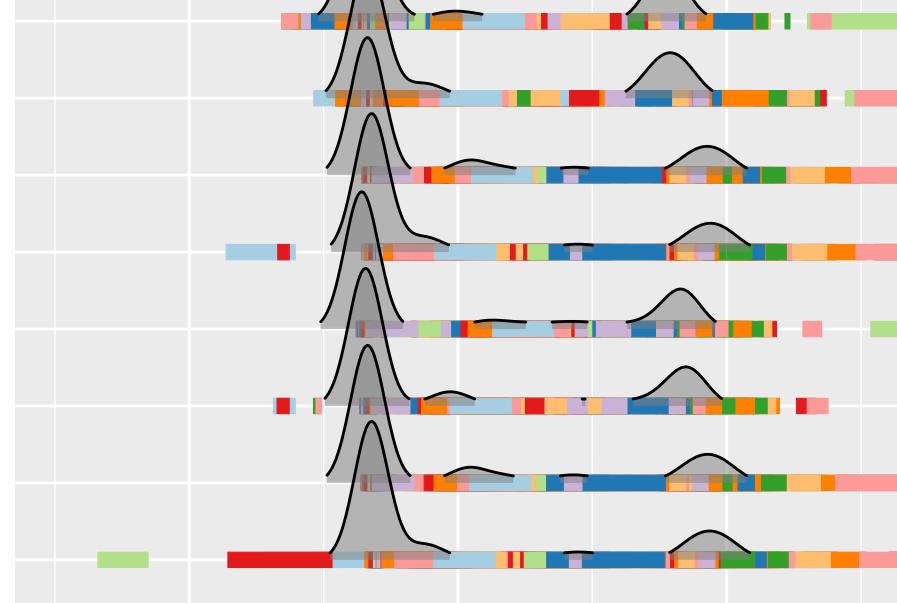
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Scaled Value

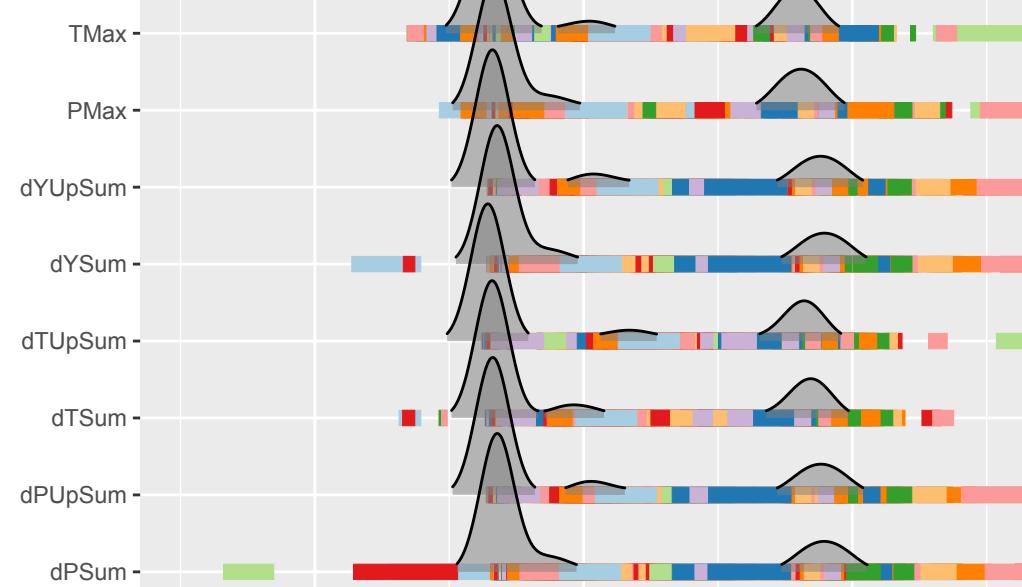
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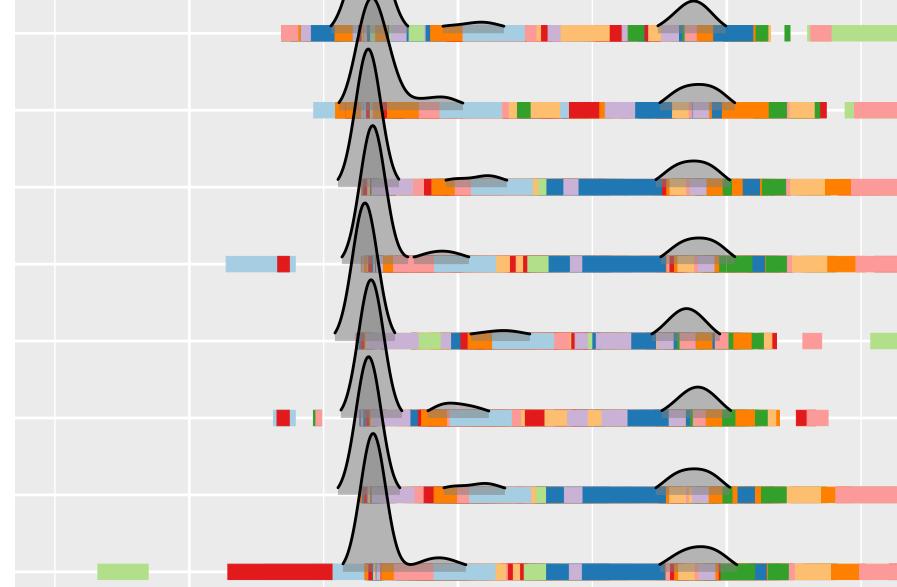
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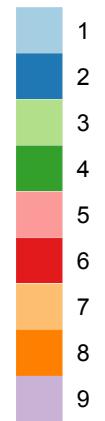
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cdh94

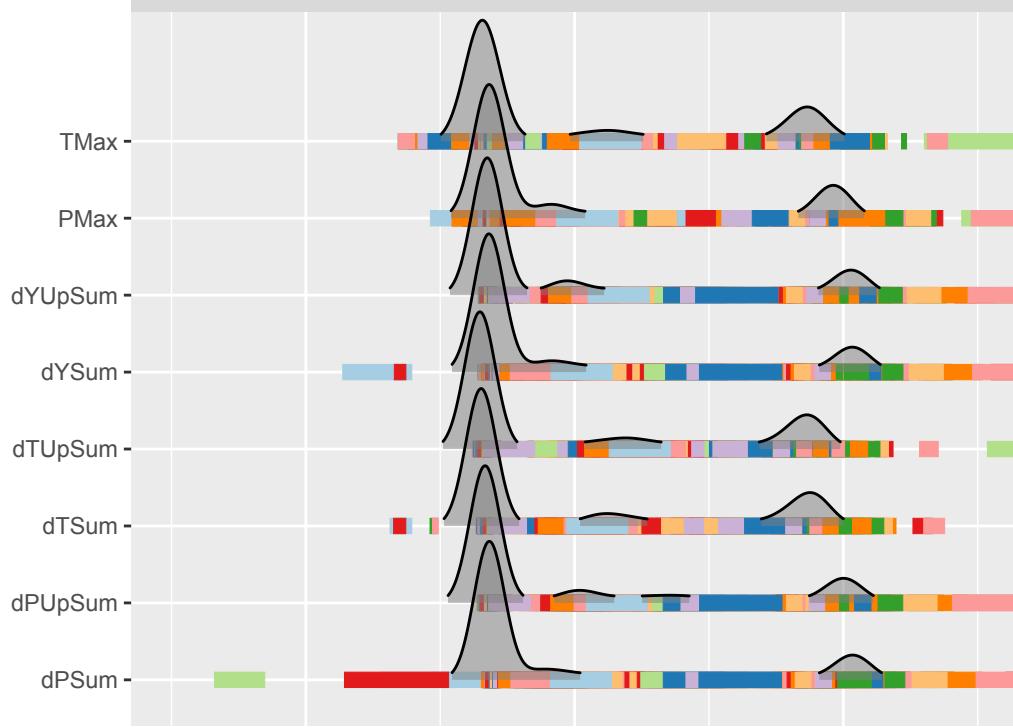


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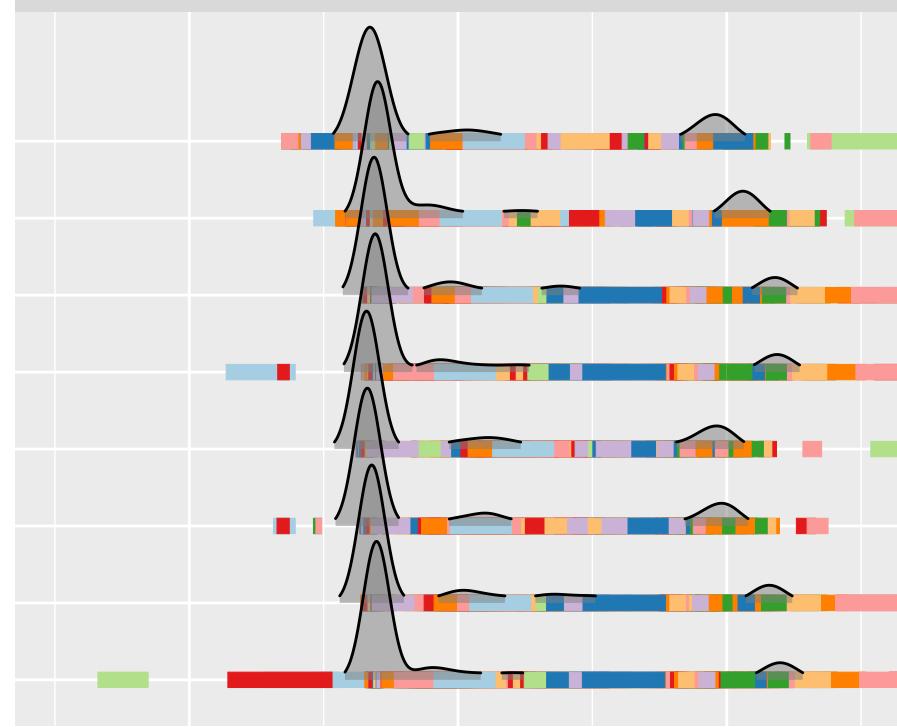


Scaled Value

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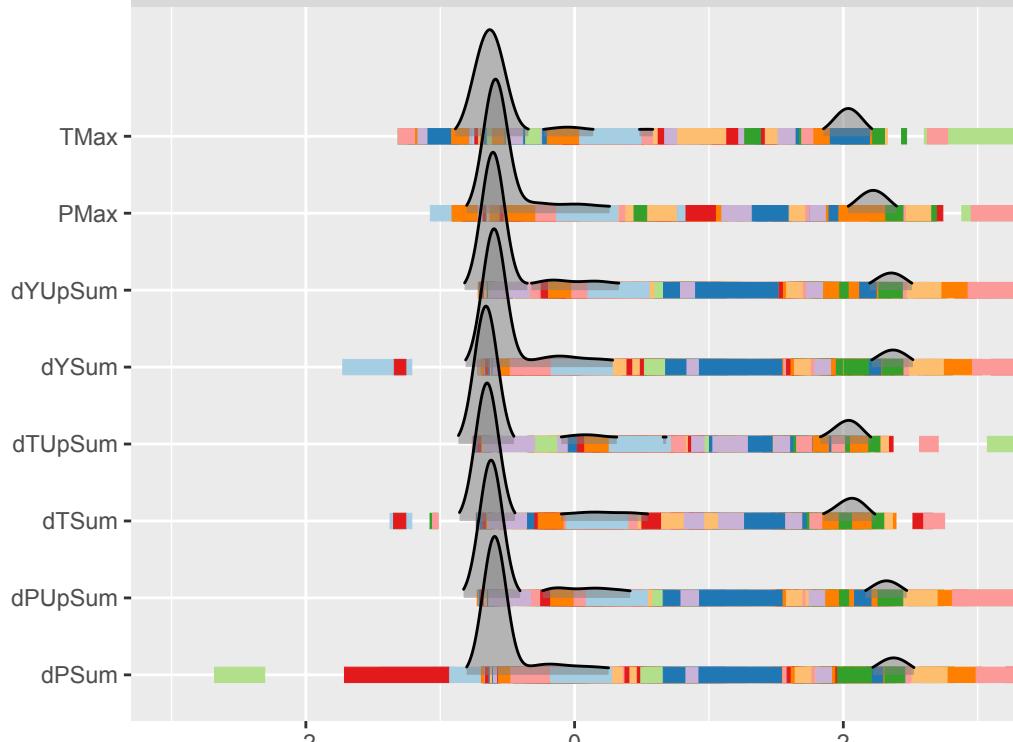
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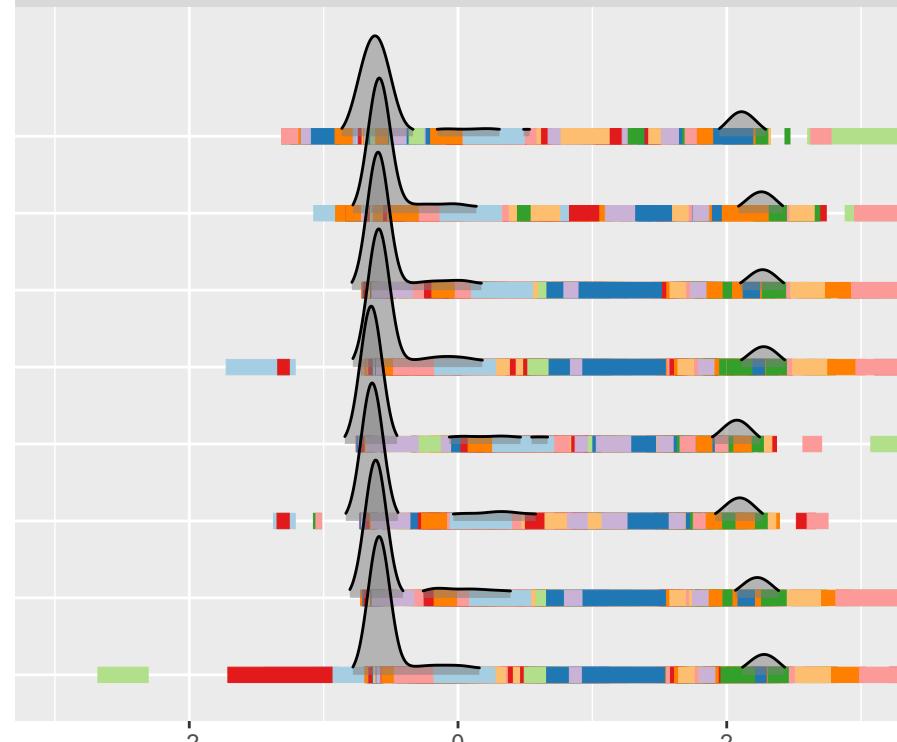
Group

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cdi78

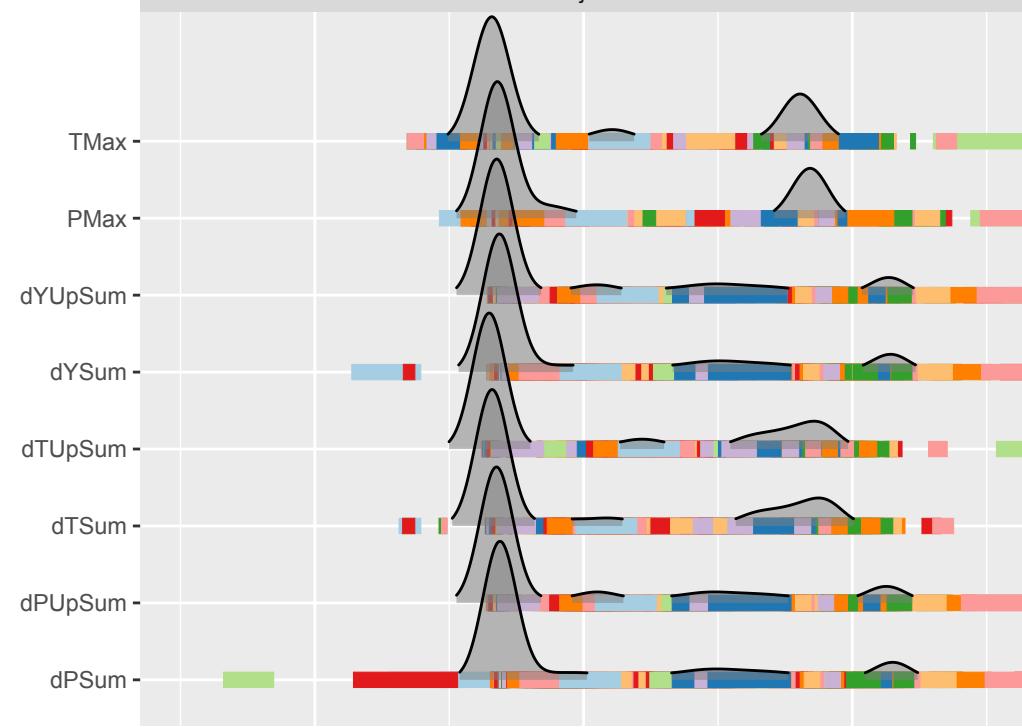


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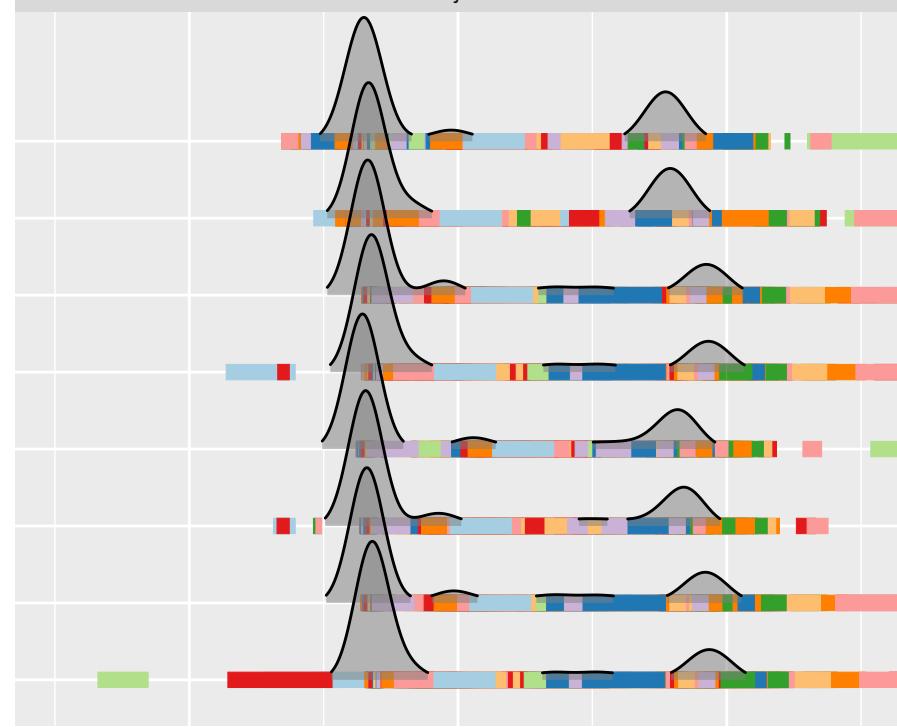


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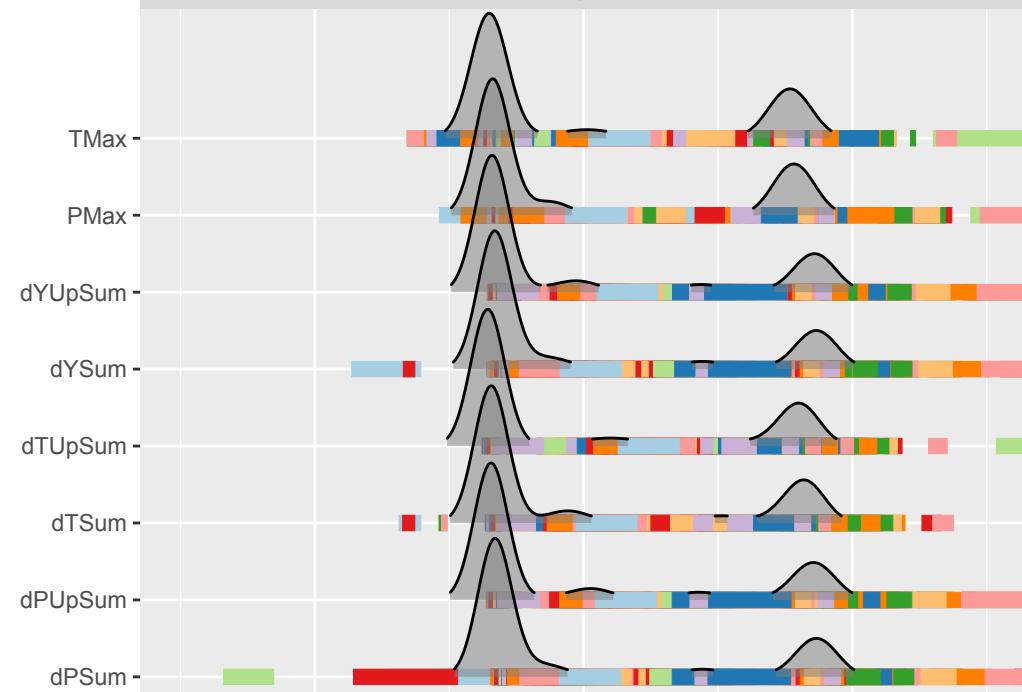
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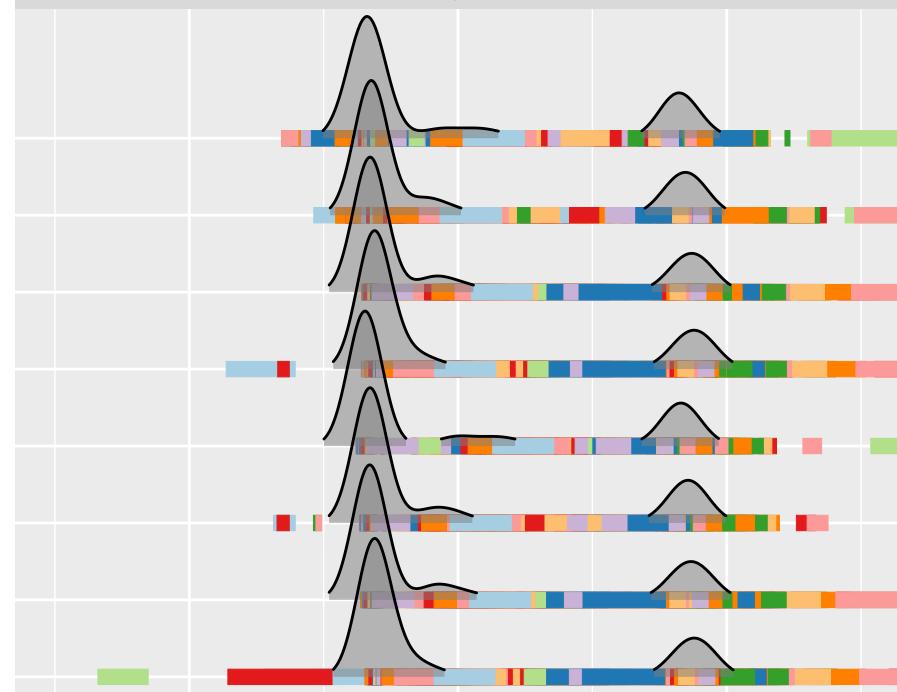
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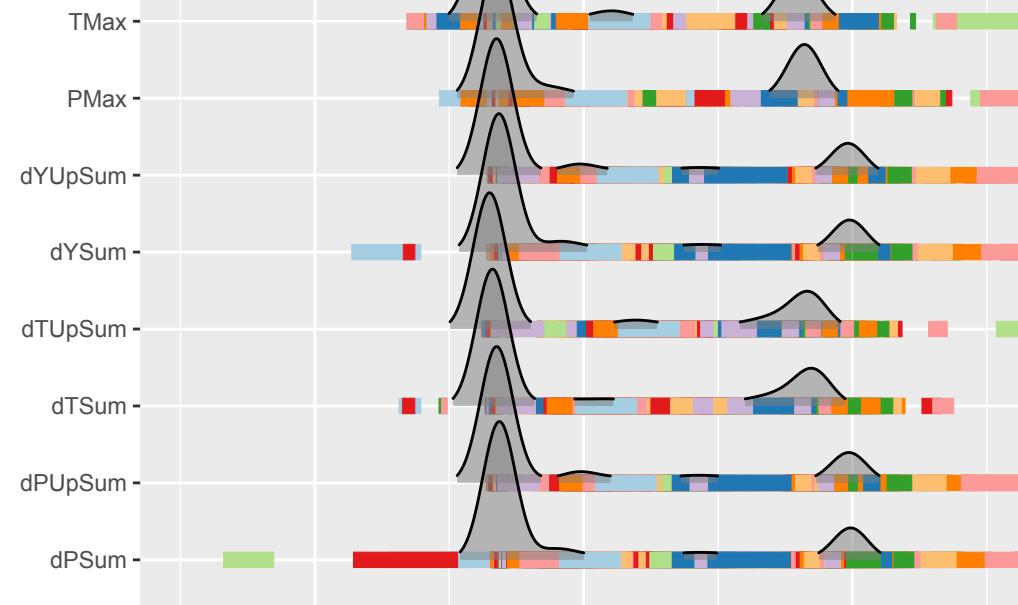


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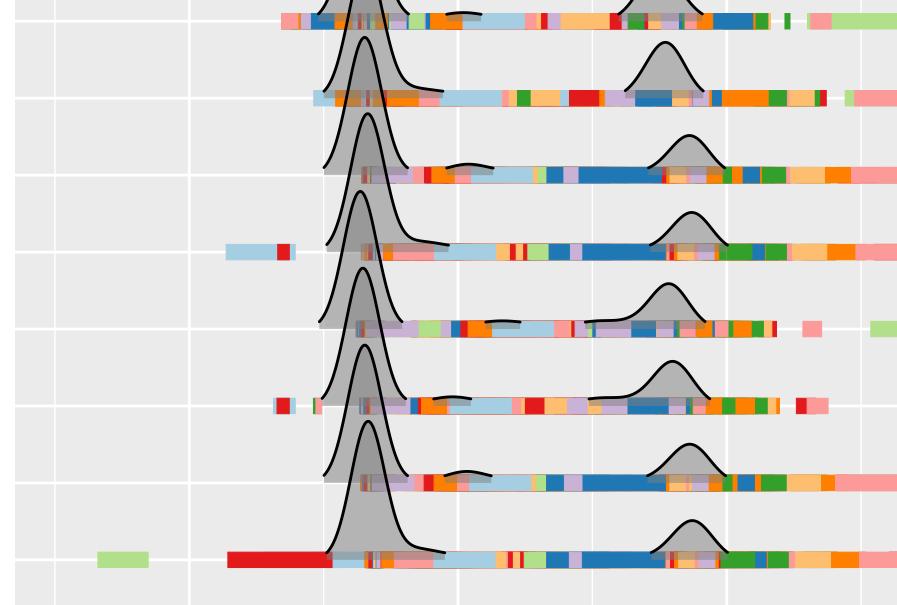
Group

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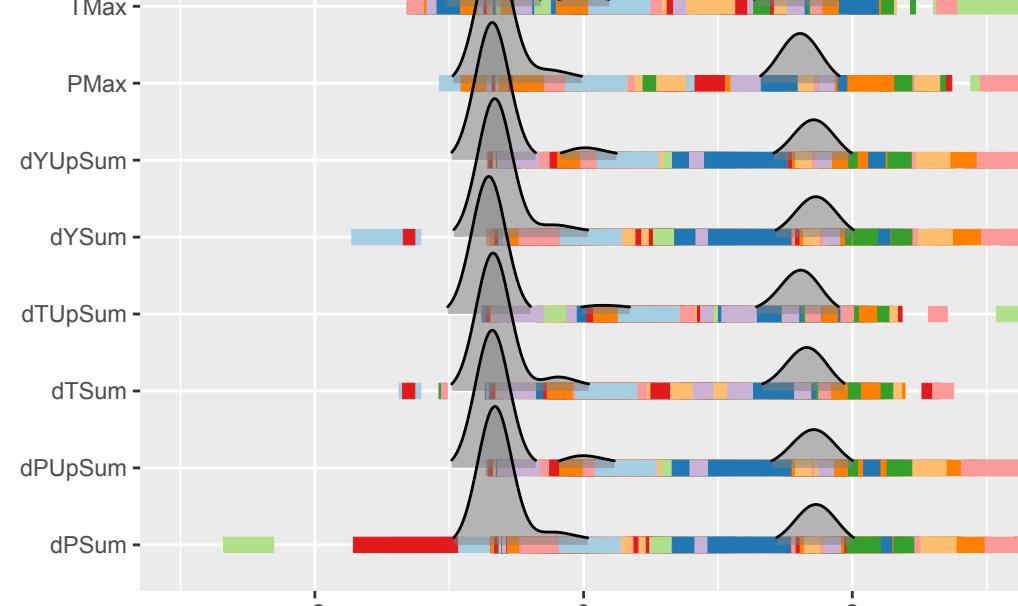
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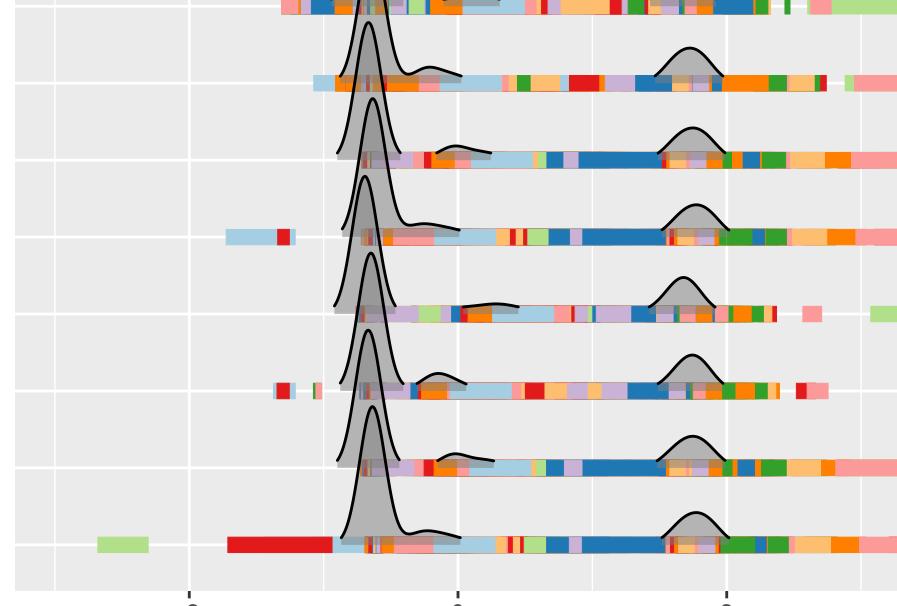
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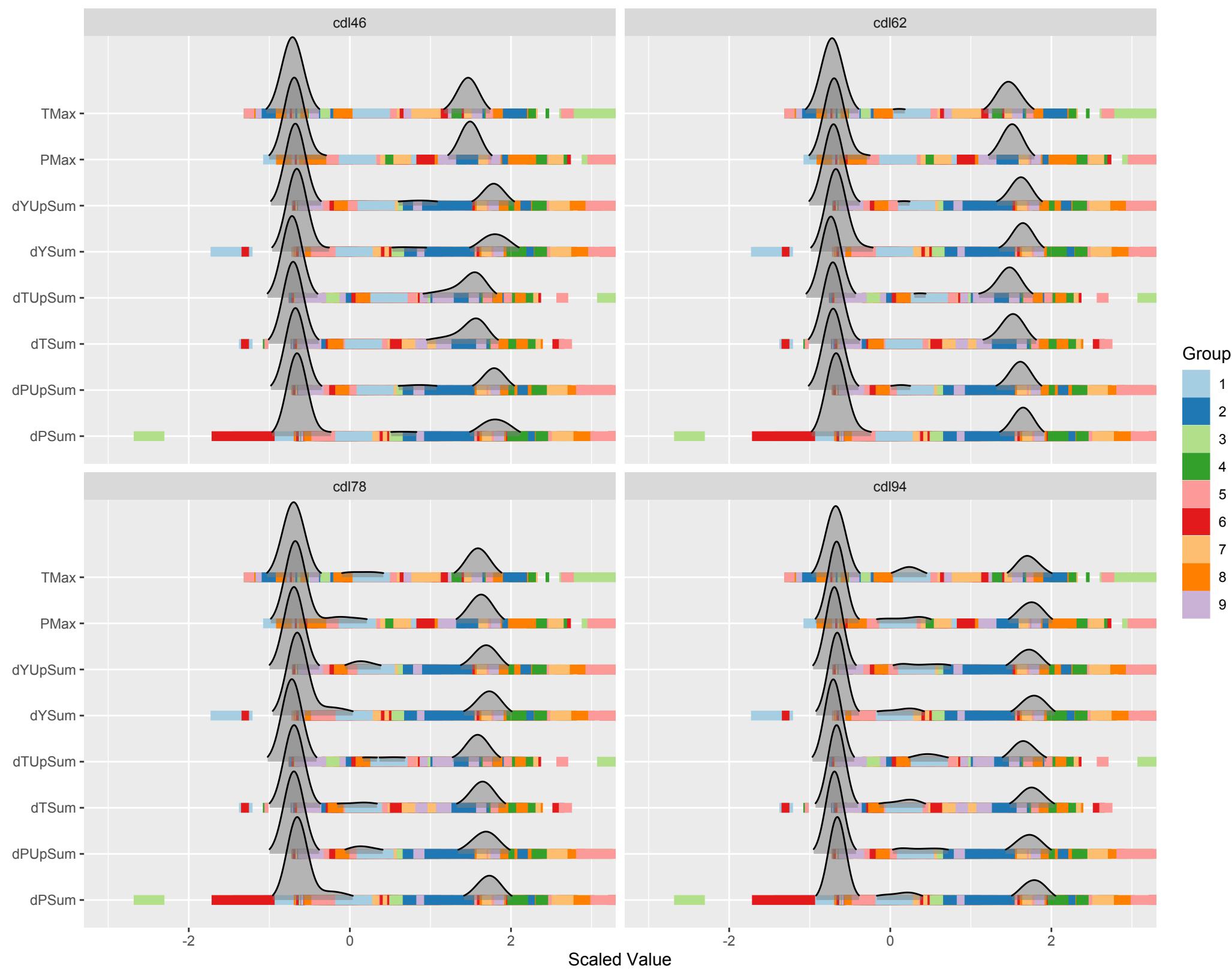
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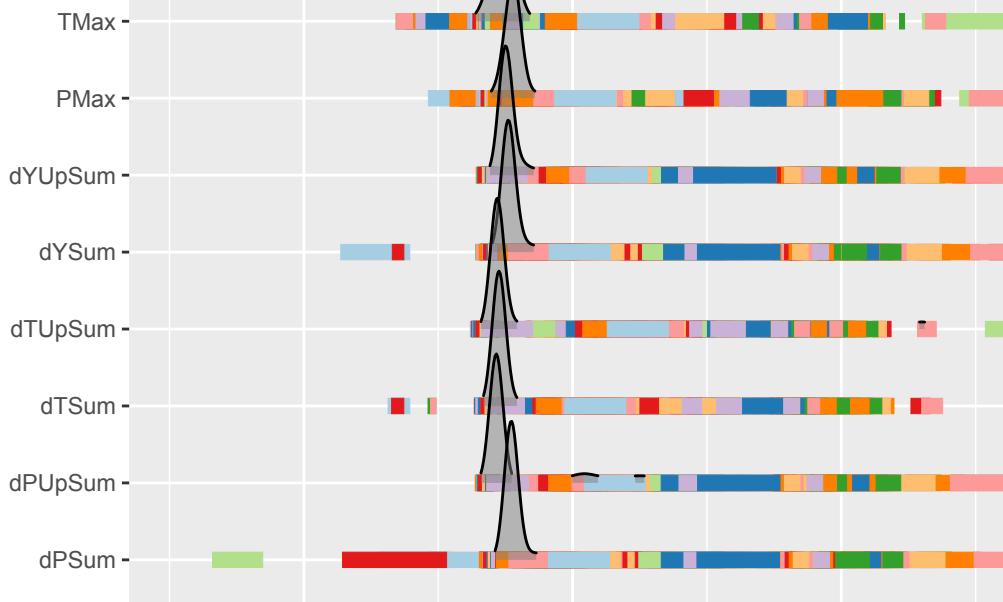
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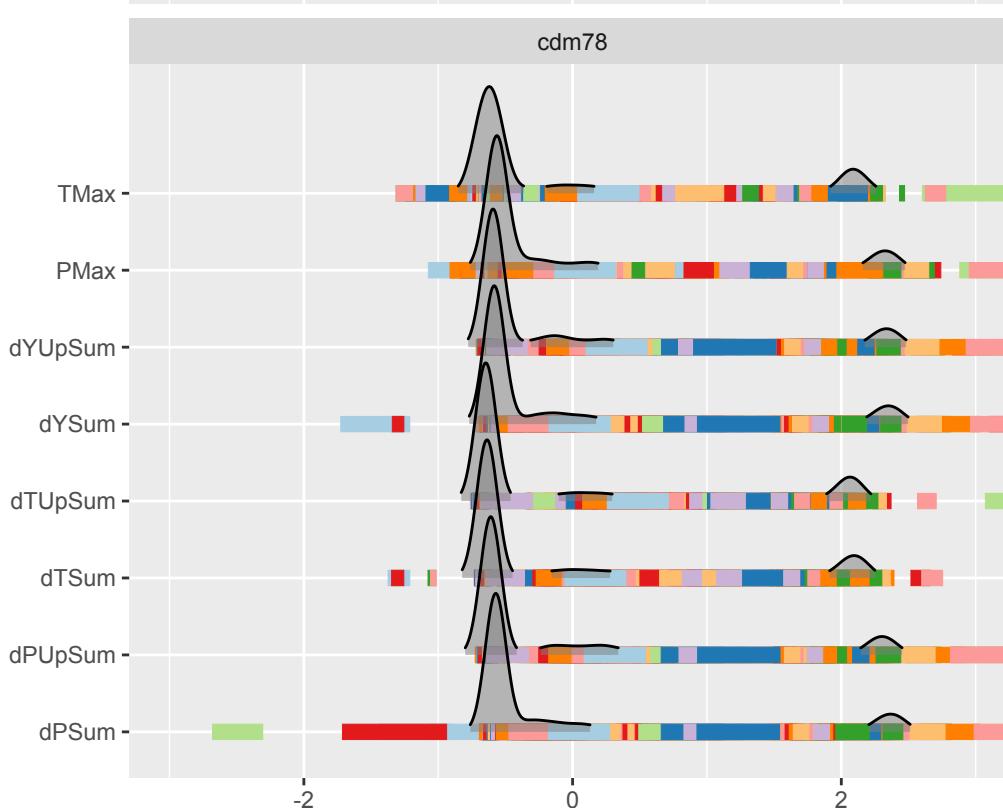
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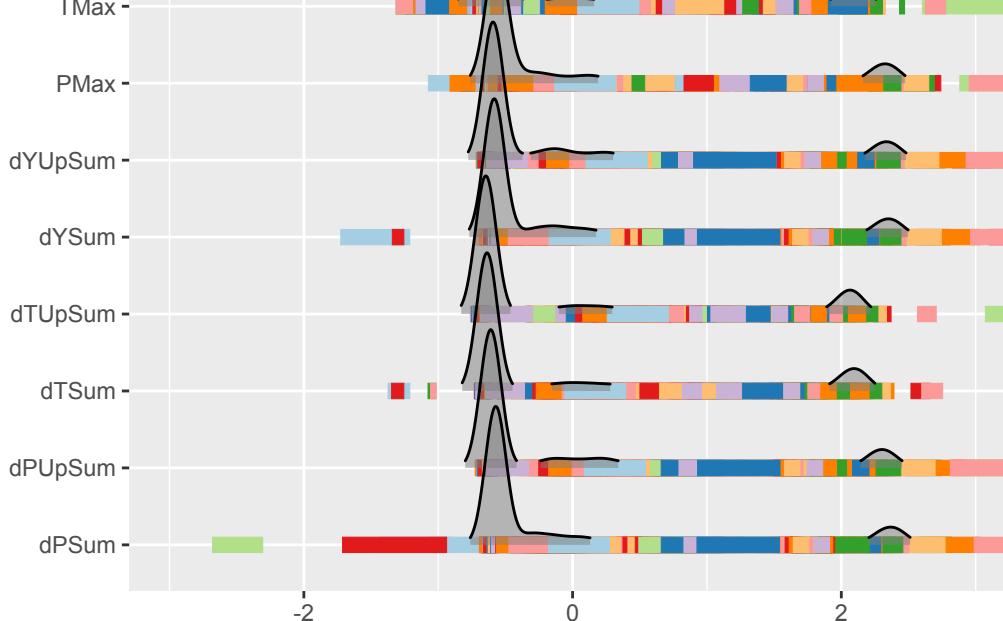
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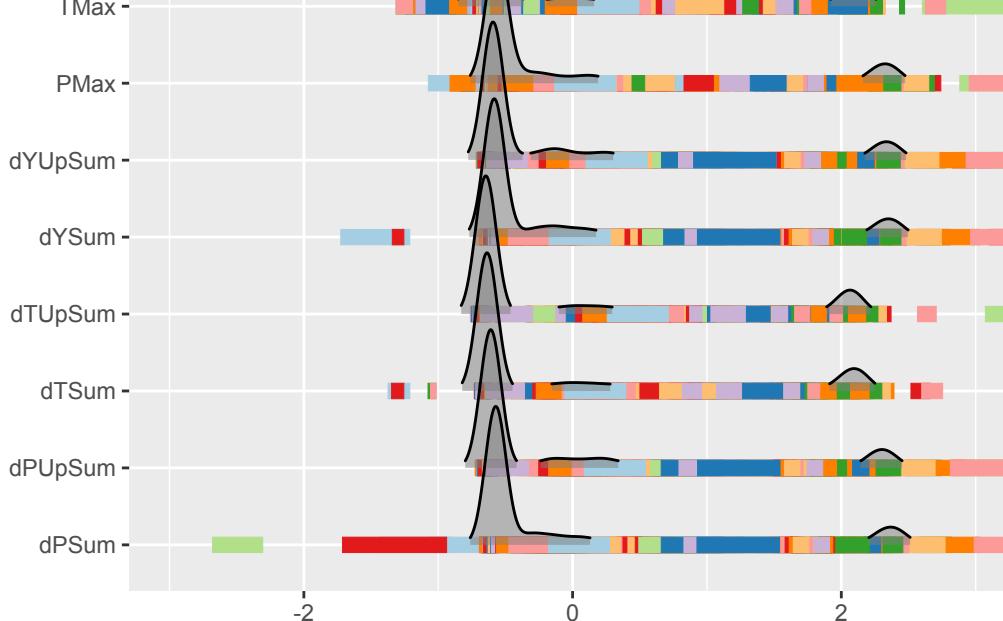
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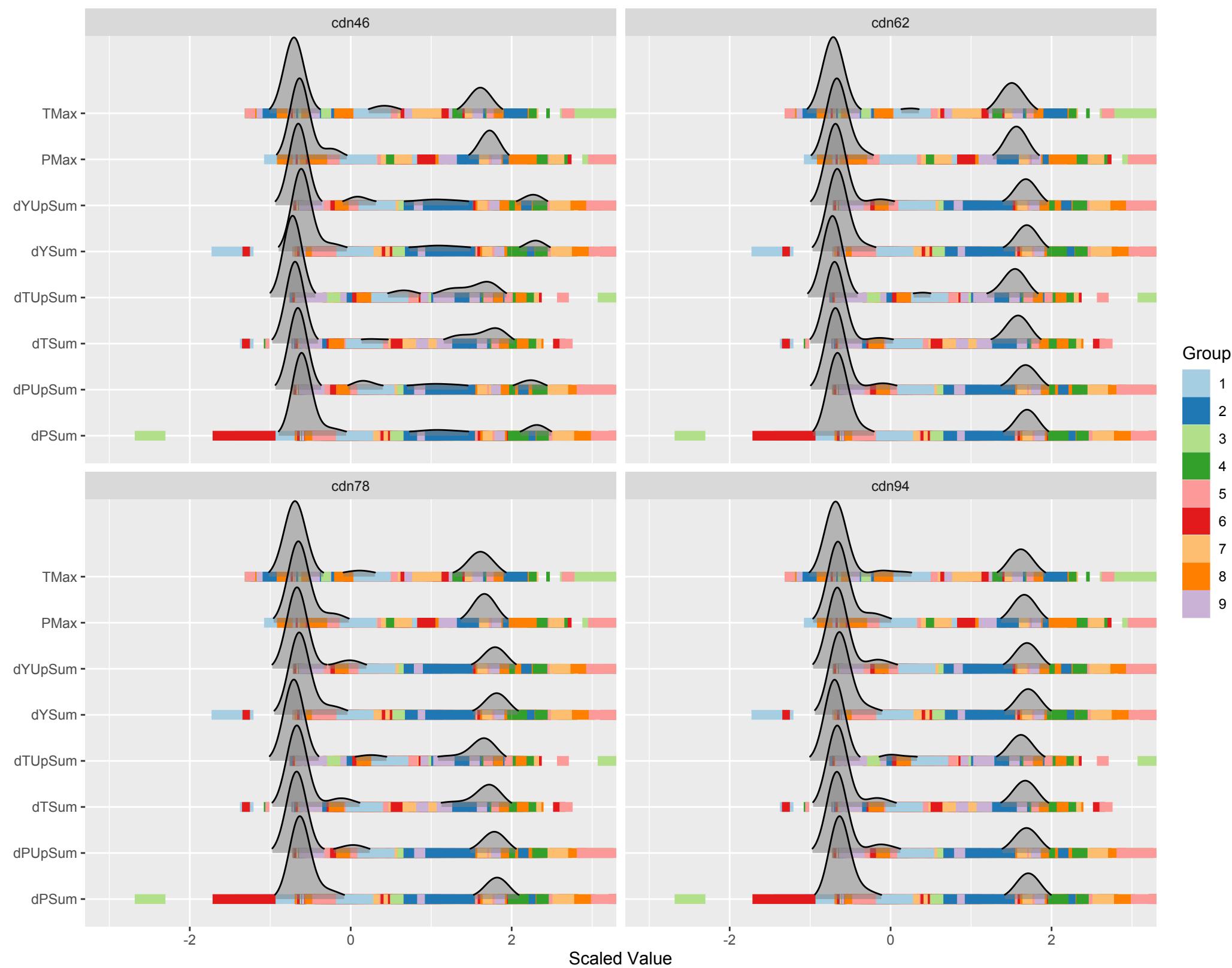
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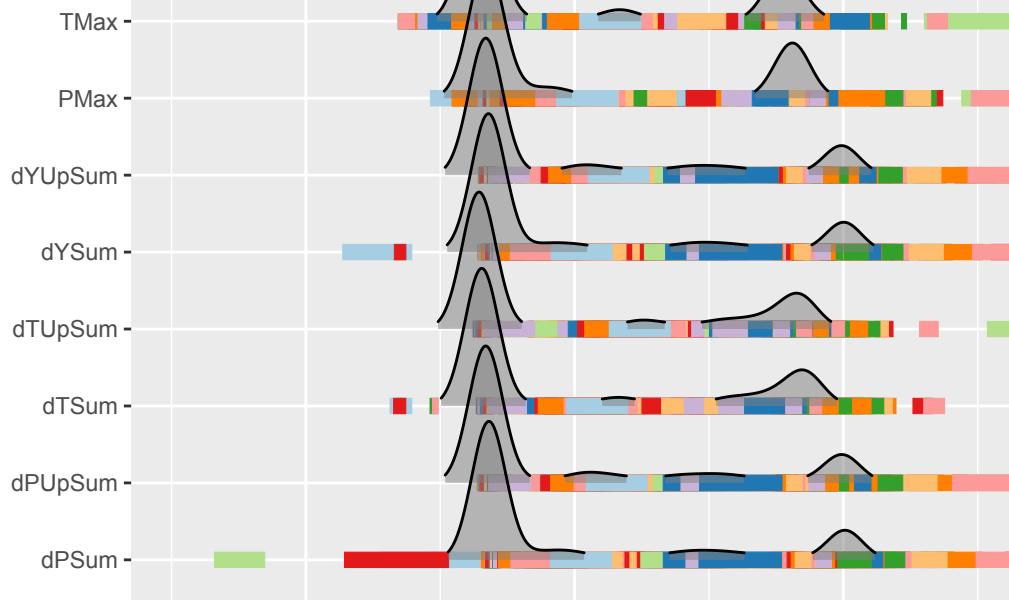
Scaled Value

Group

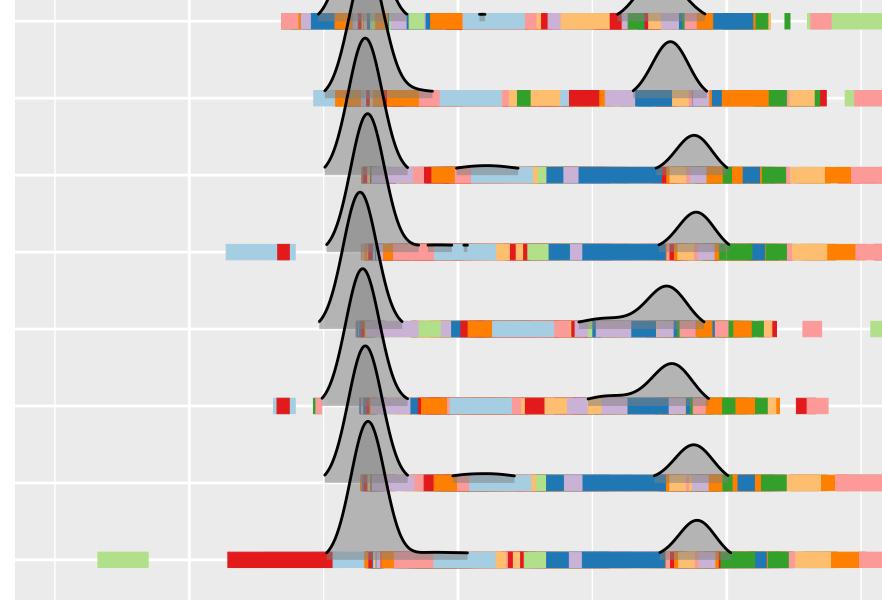
- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9



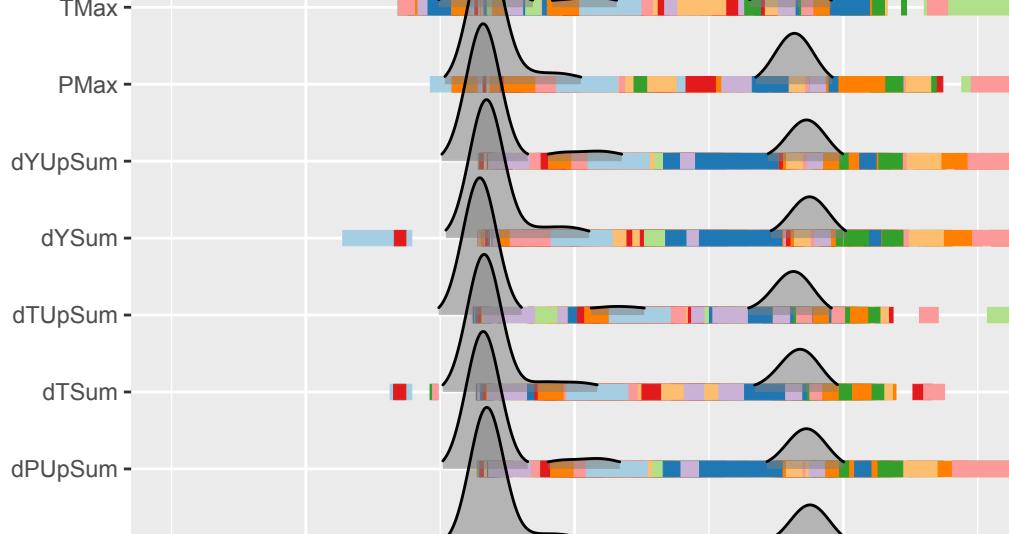
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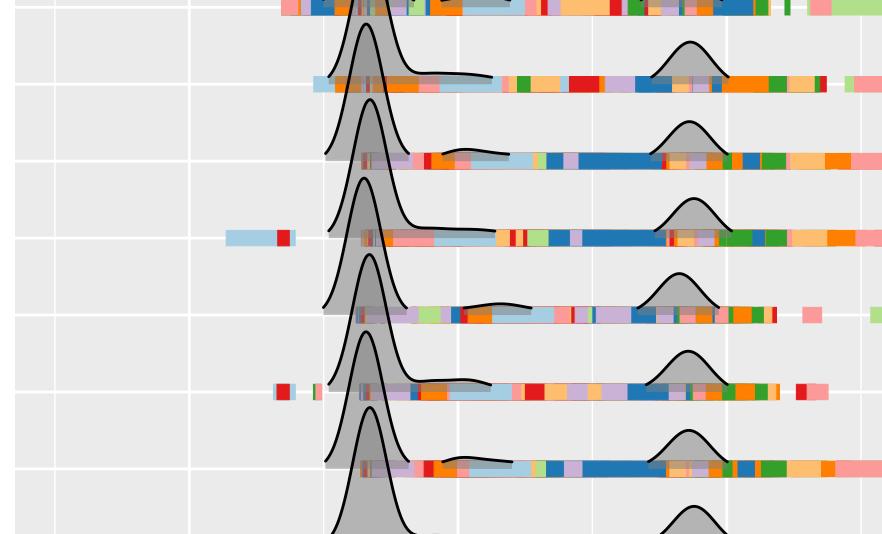
cd062



cd078



cd094

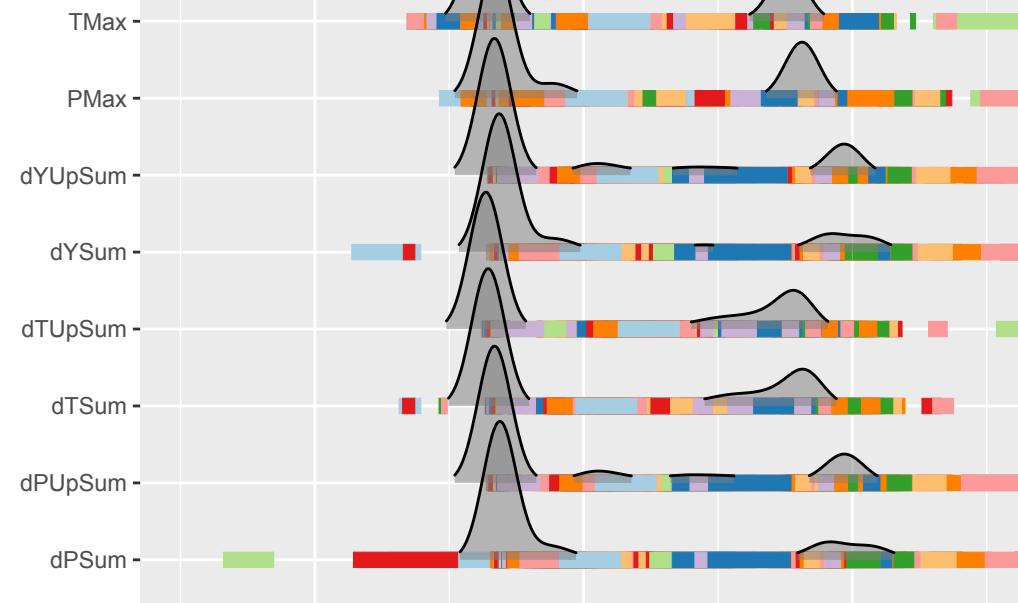


Scaled Value

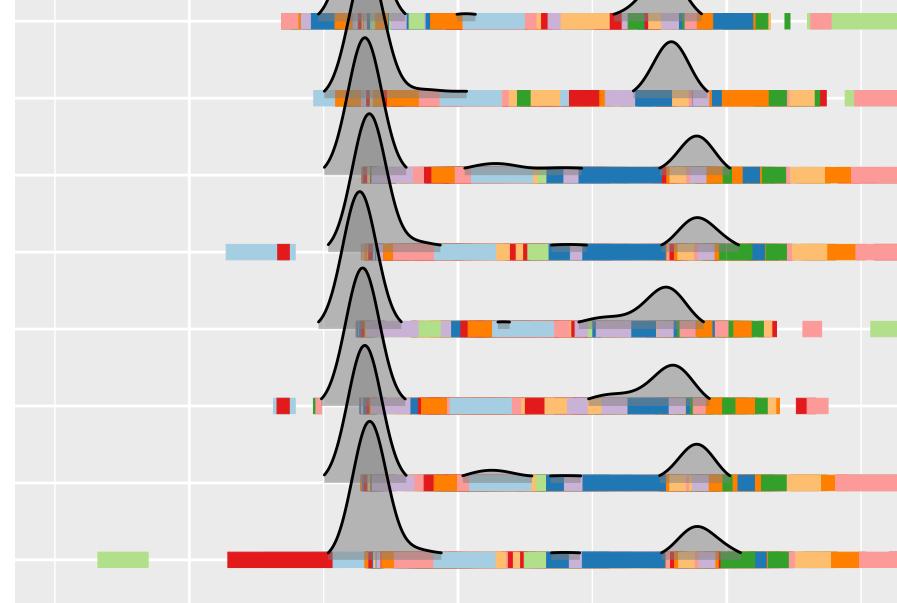
Group

- 1
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- 7
- 8
- 9

cdp46



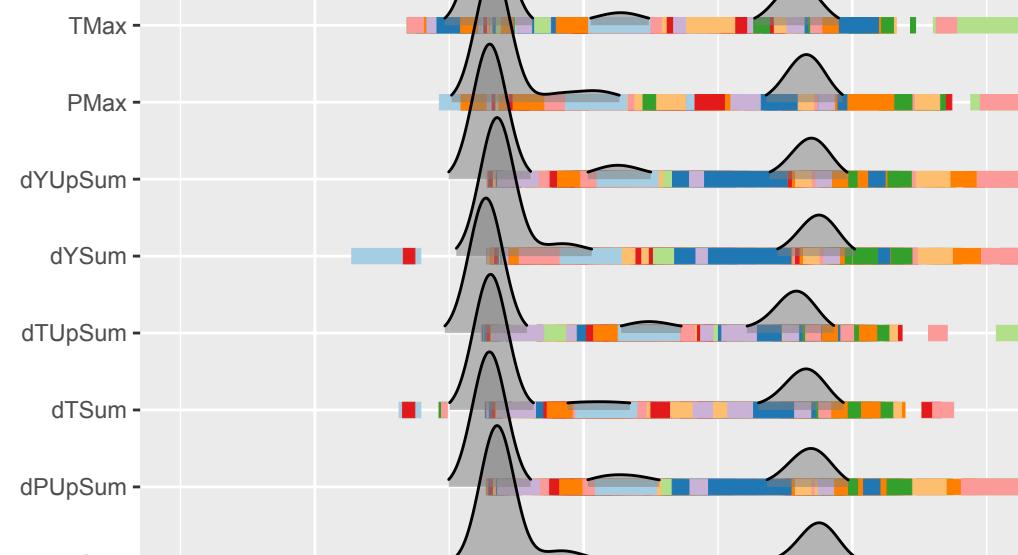
cdp62



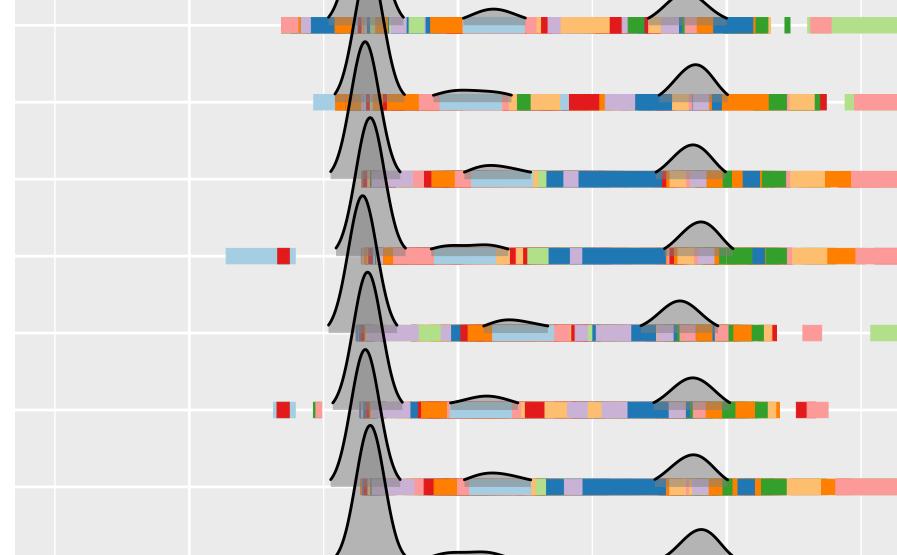
Group

- 1
- 2
- 3
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- 6
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- 8
- 9

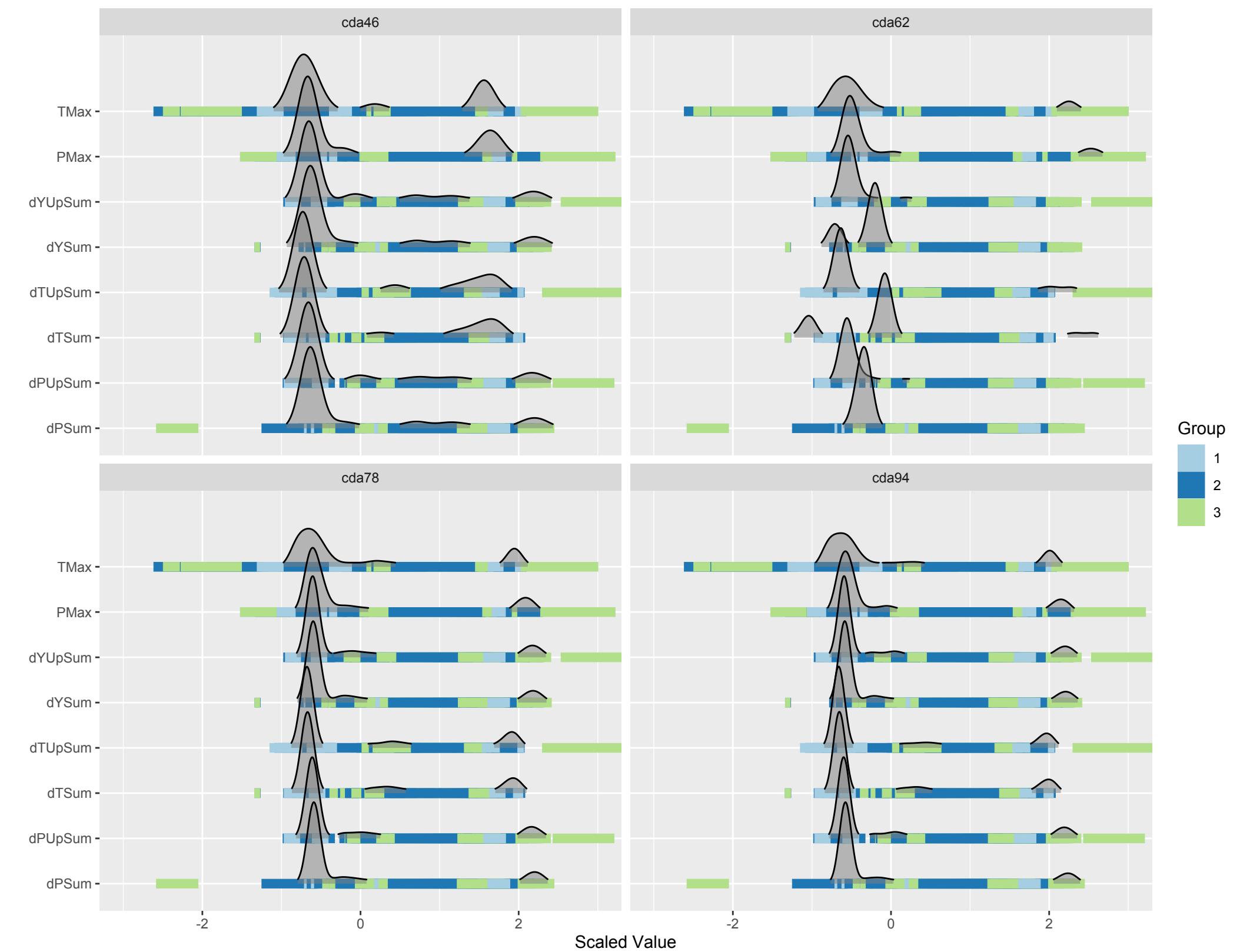
cdp78

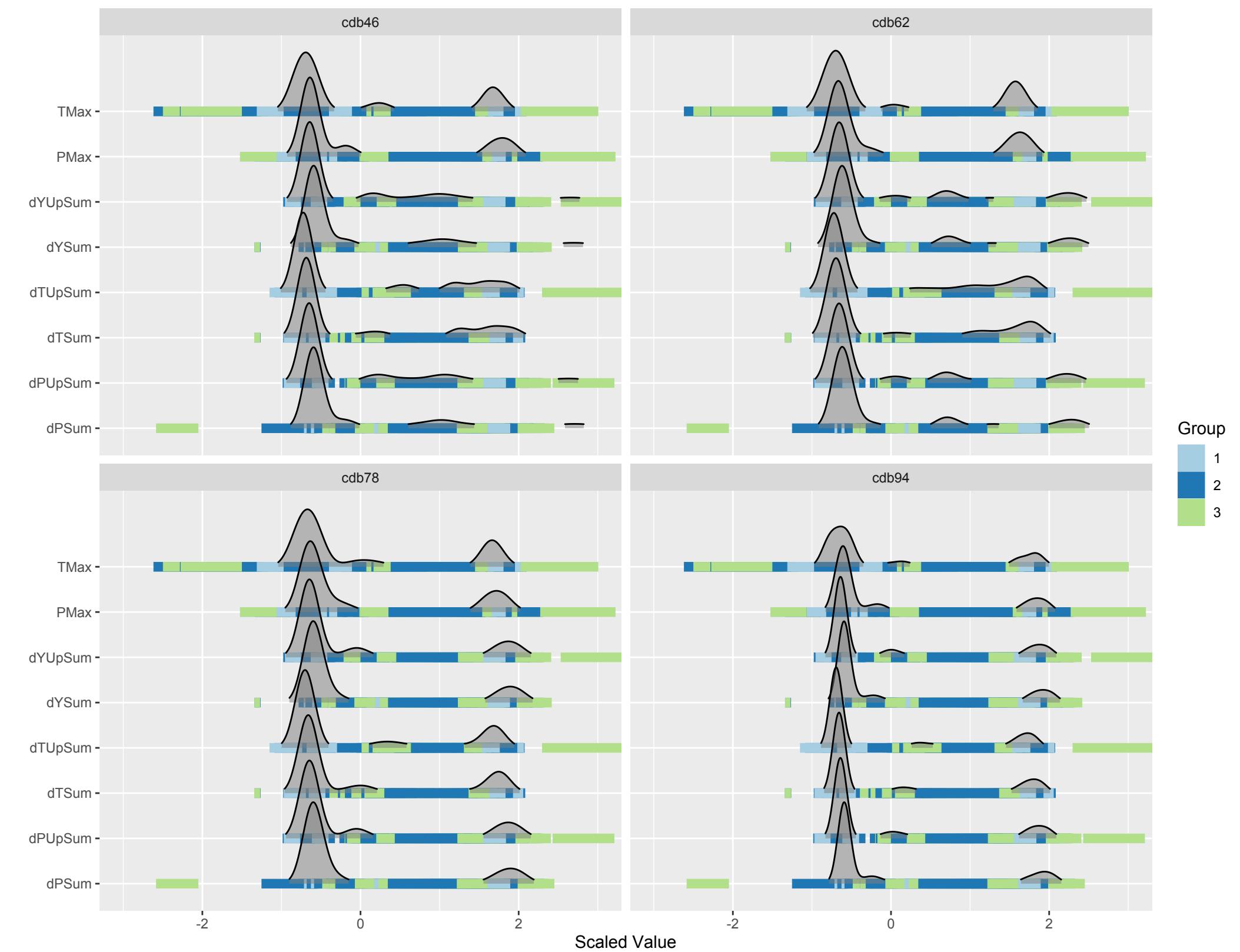


cdp94

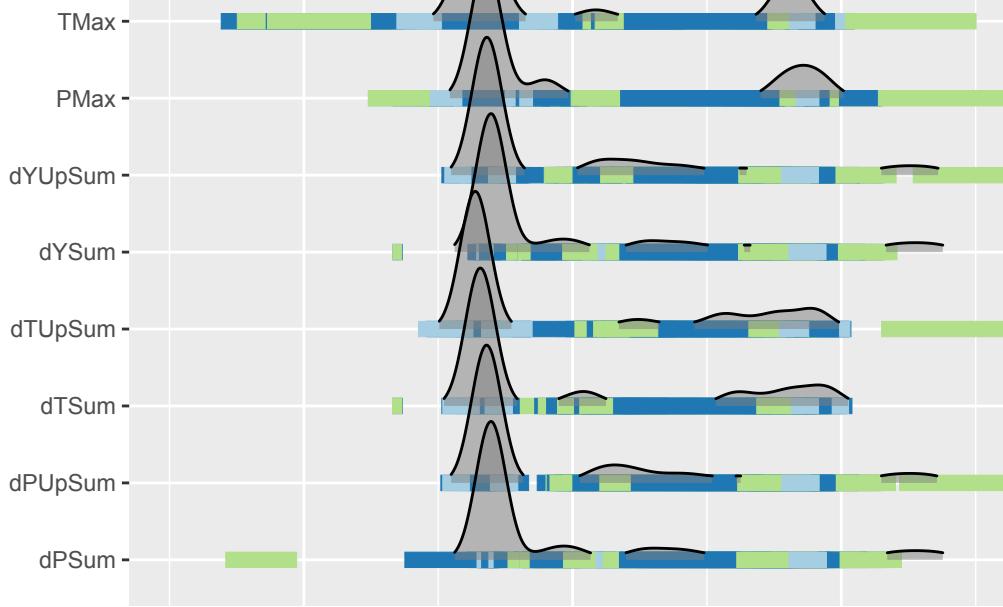


Scaled Value

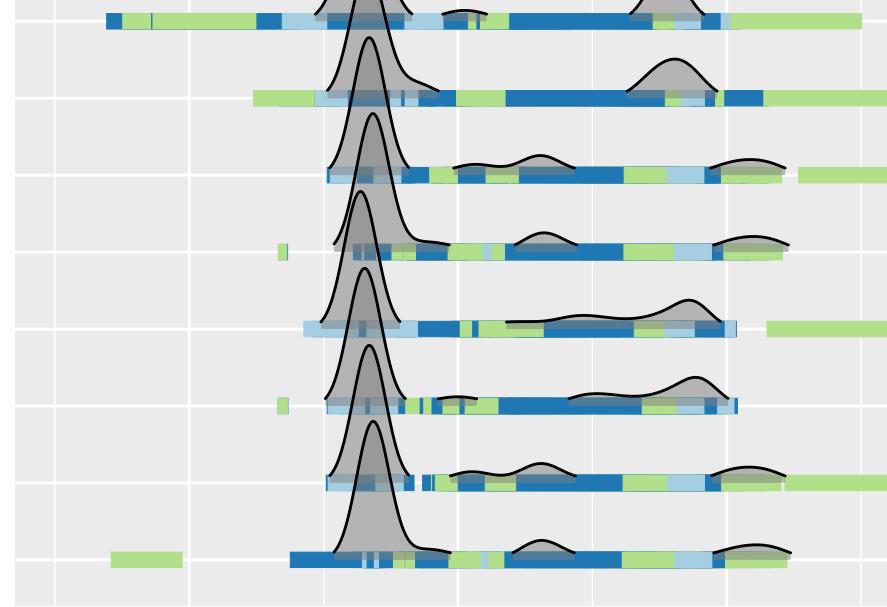




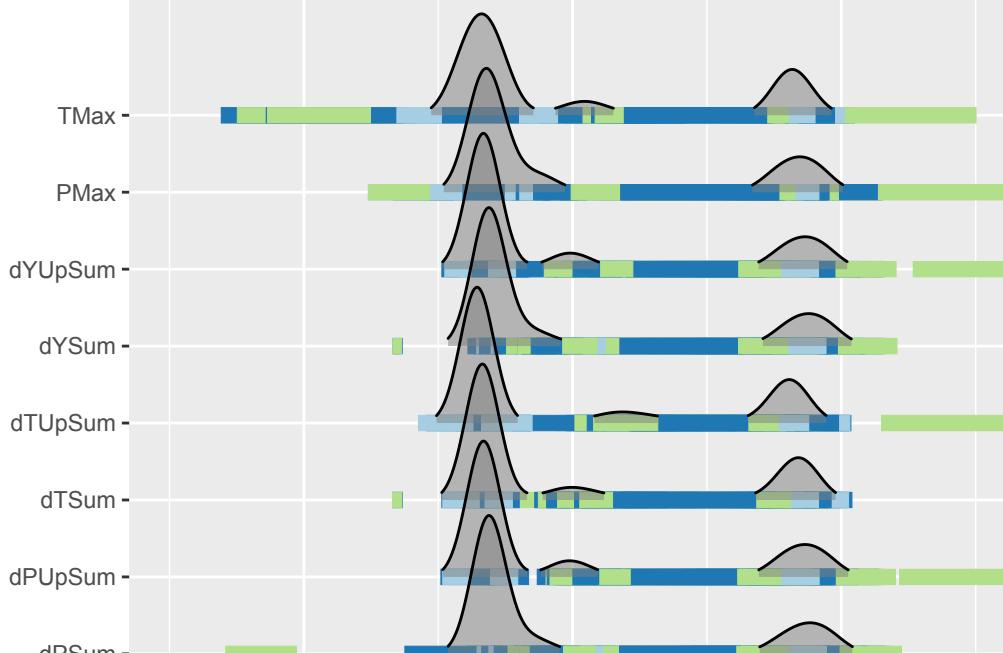
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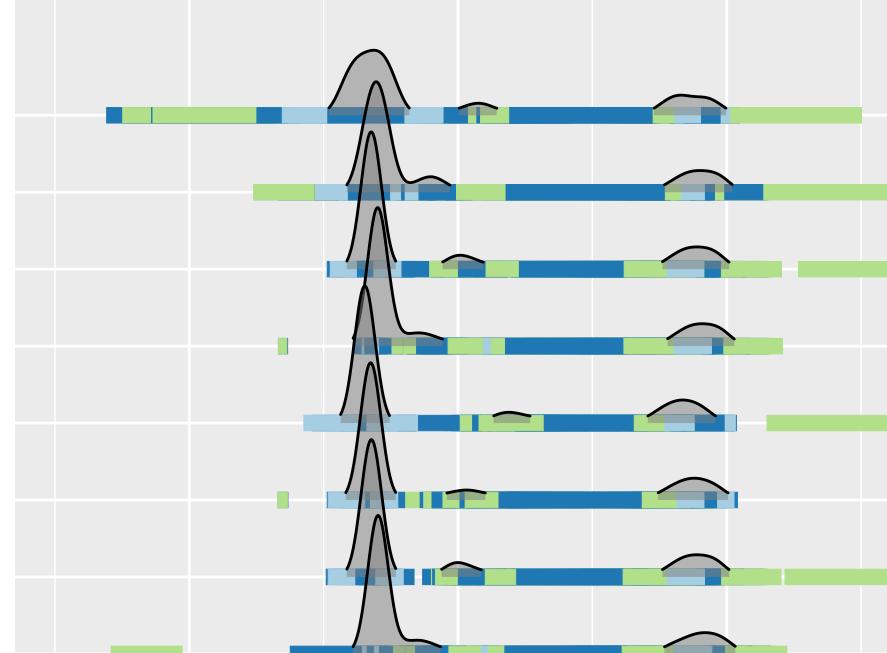
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cdc78

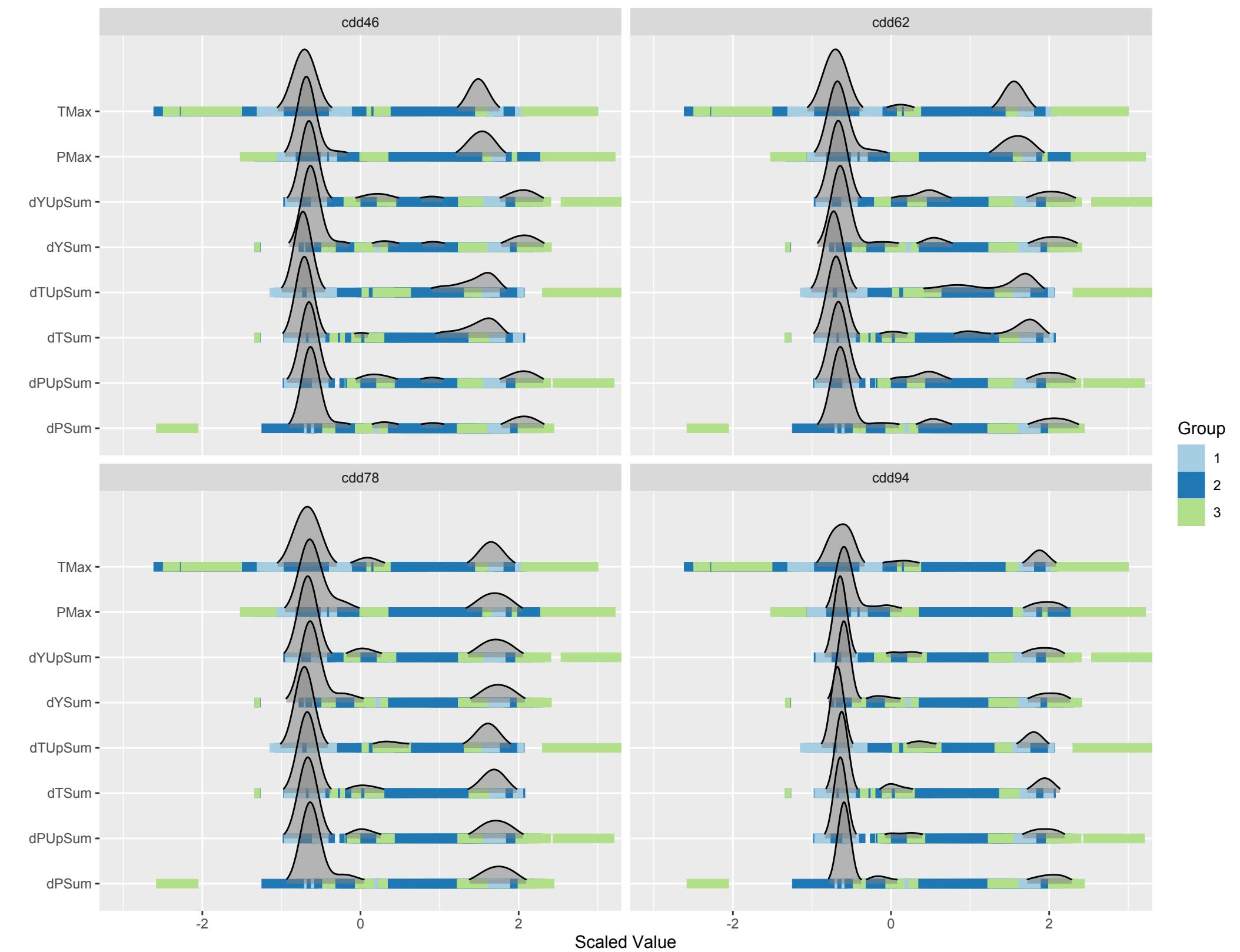


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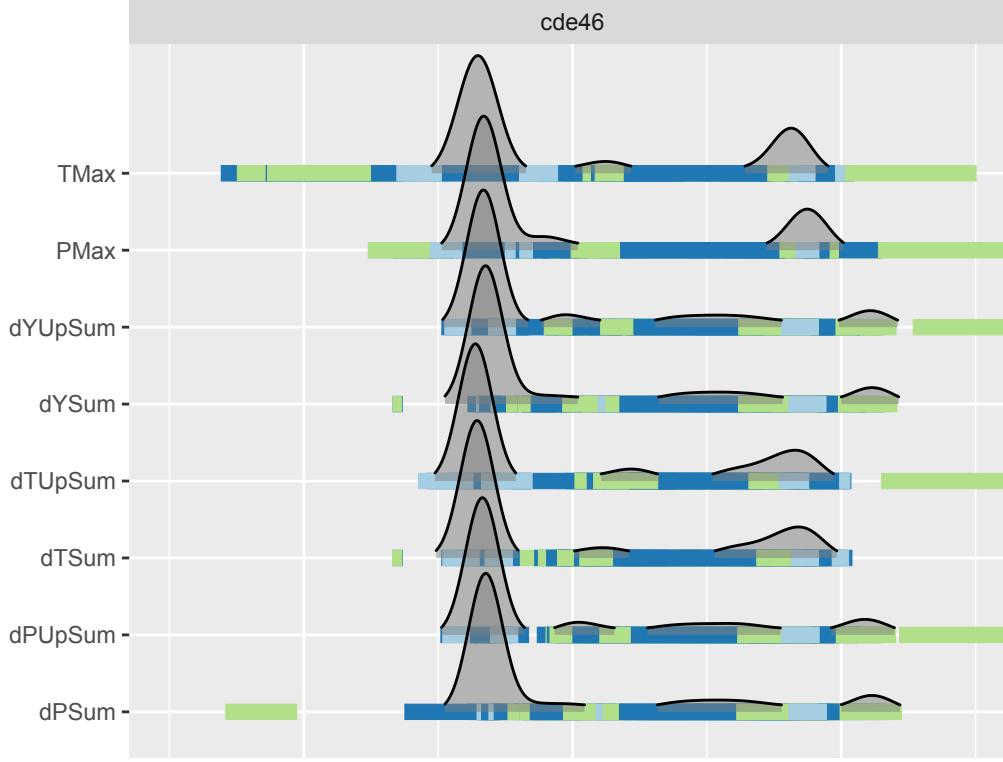


Scaled Value

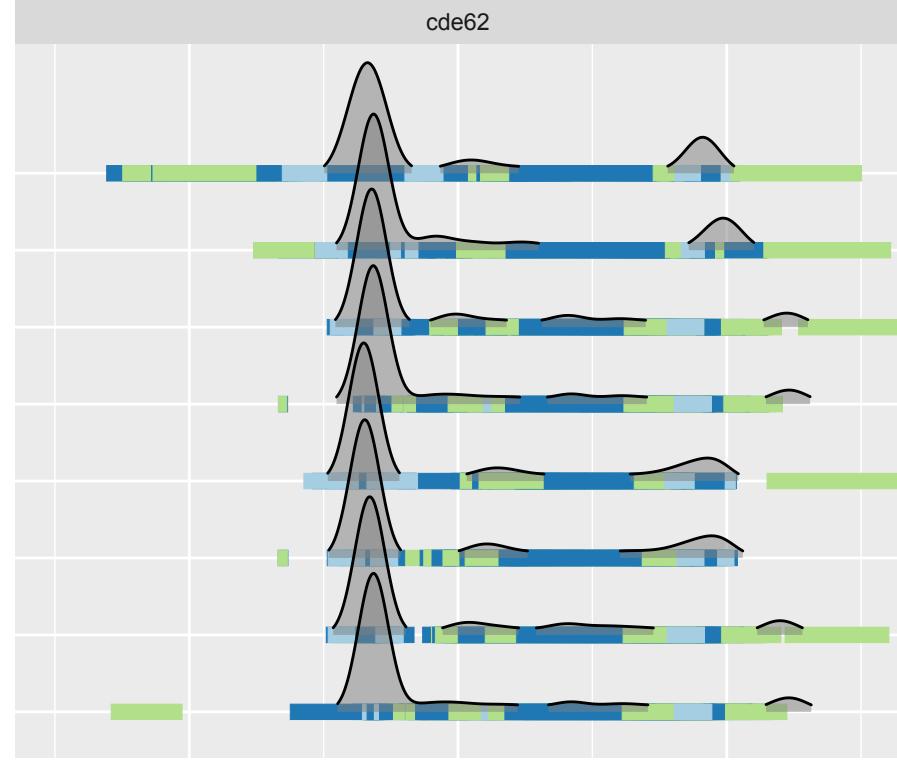
Group



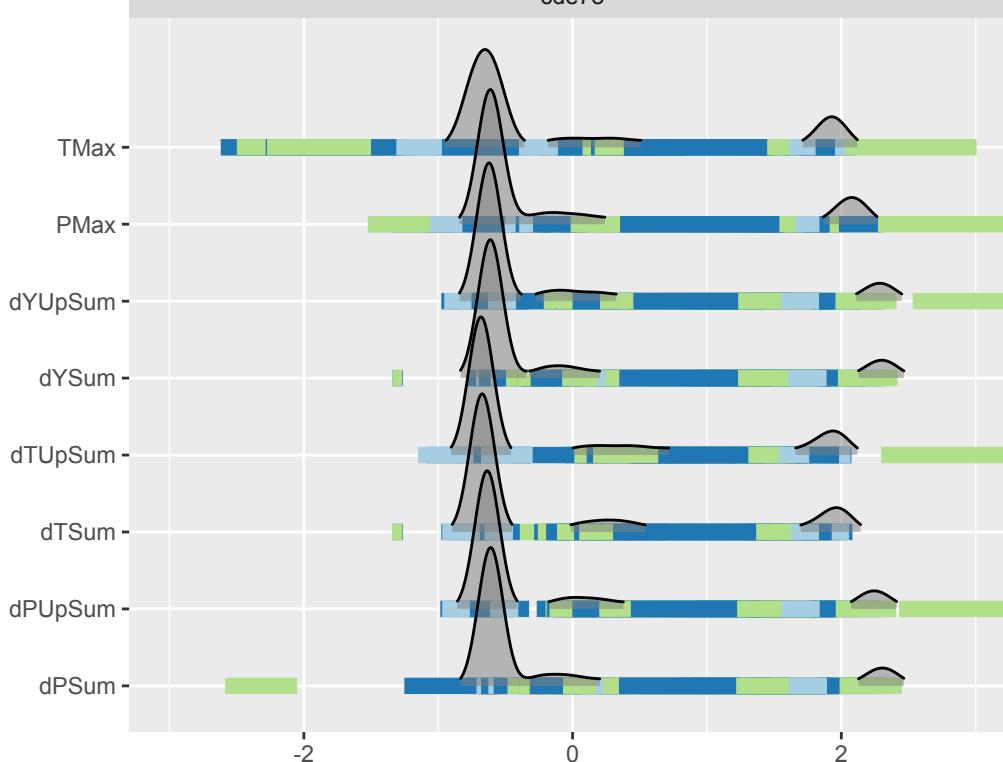
cde46



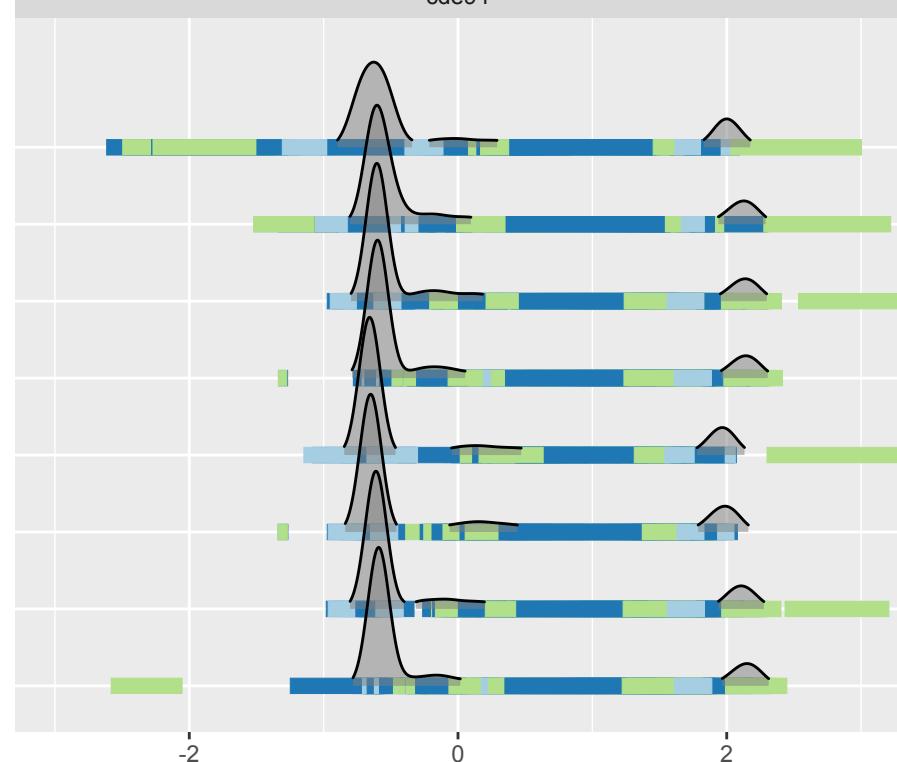
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cde78



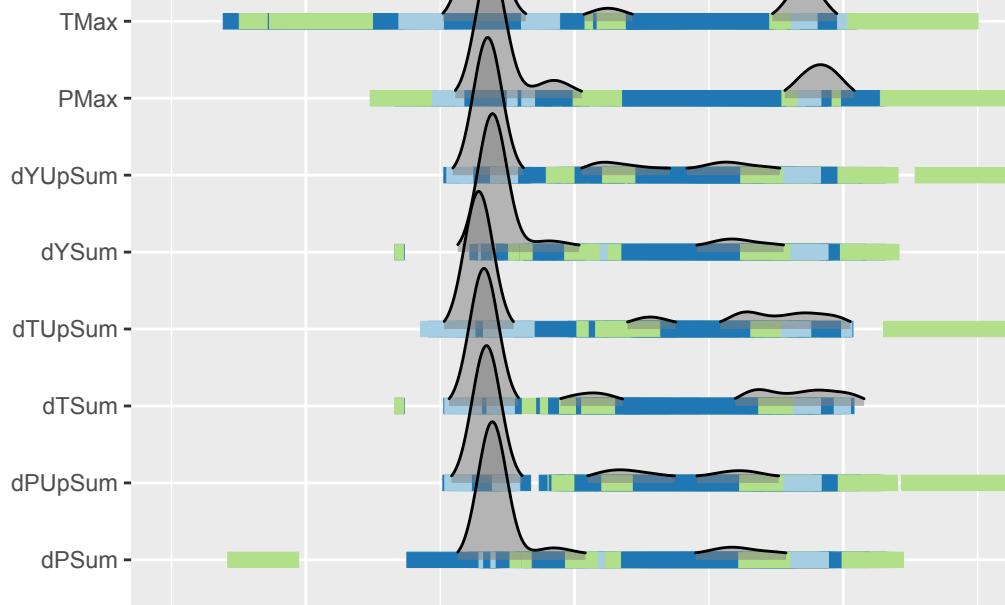
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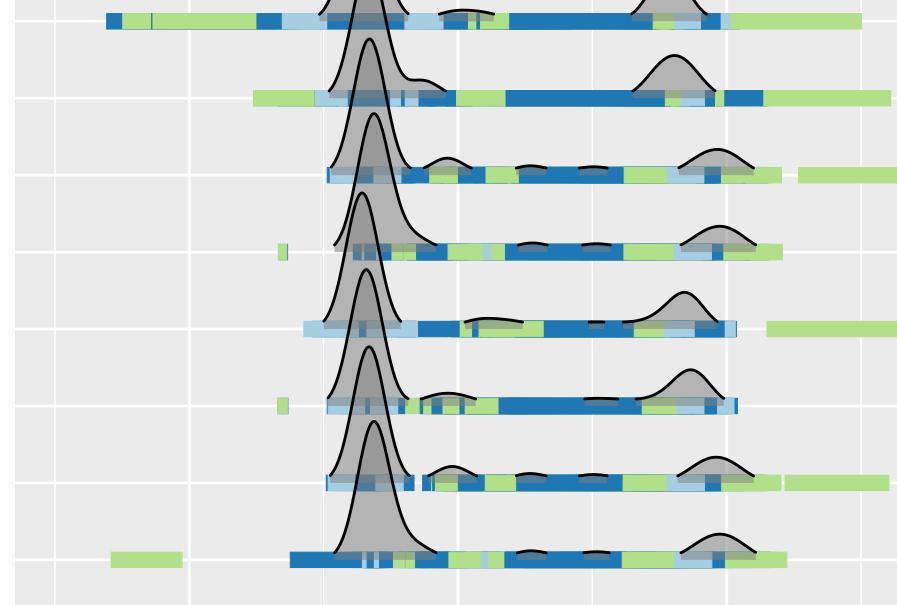
Group

Scaled Value

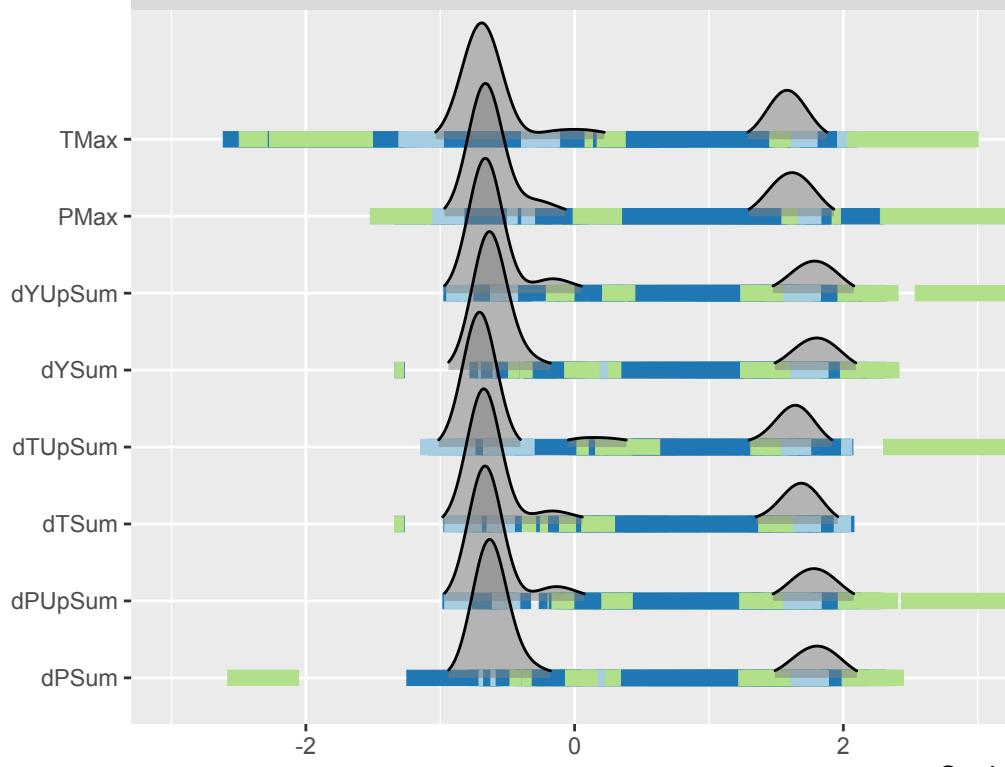
cdf46



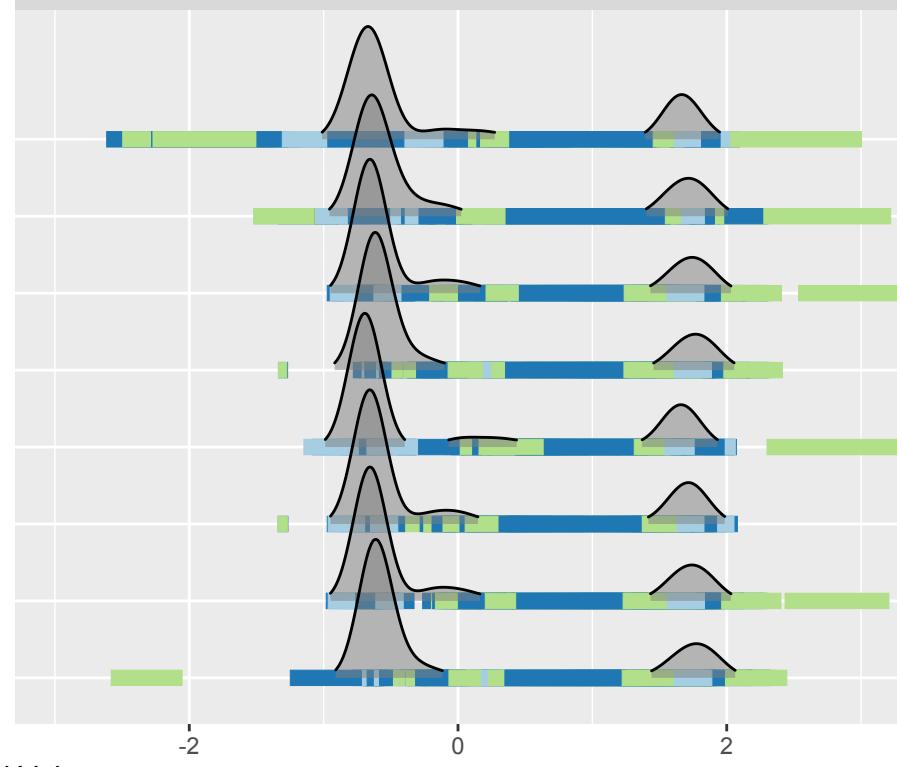
cdf62



cdf78



cdf94



Scaled Value

Group

