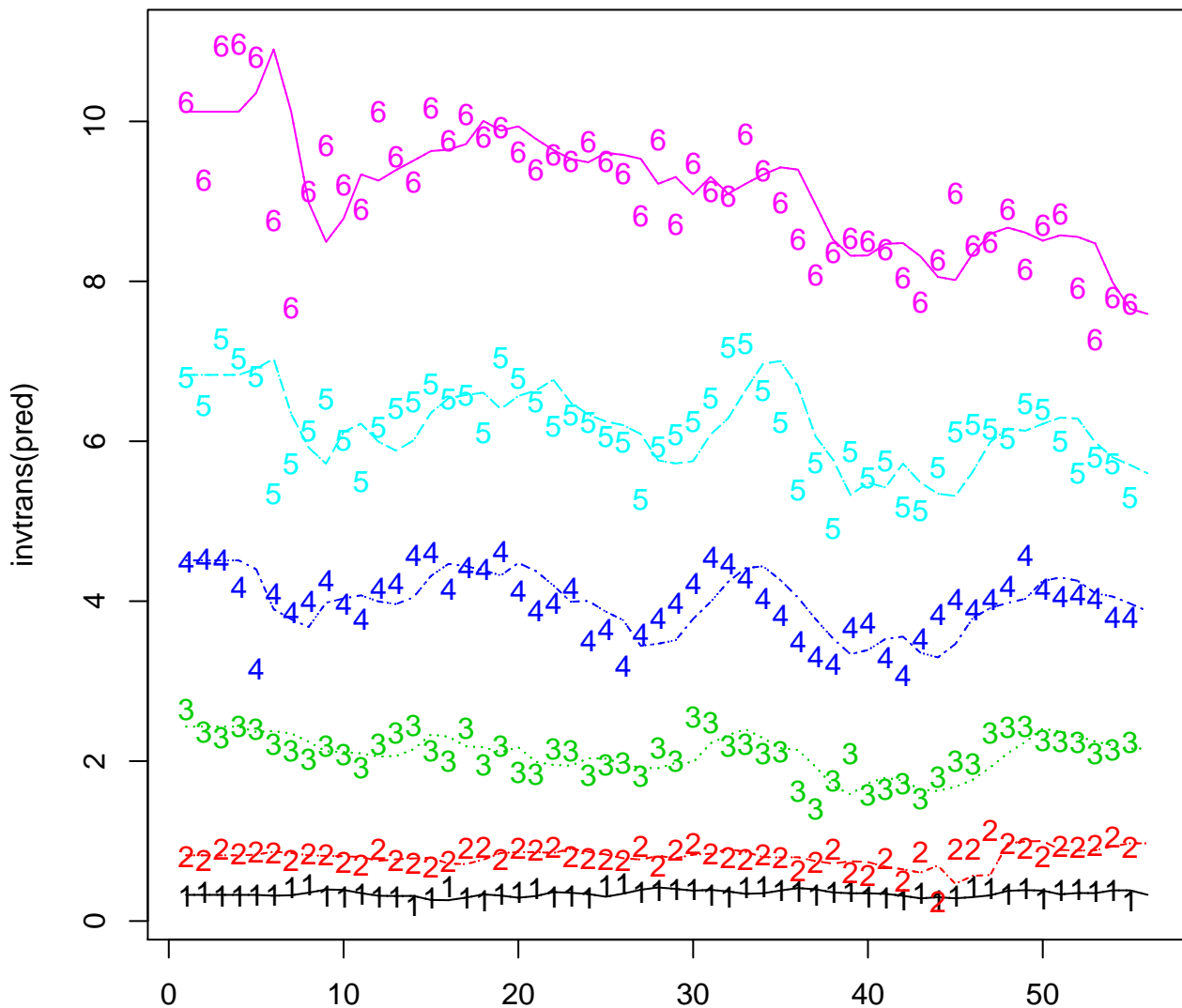
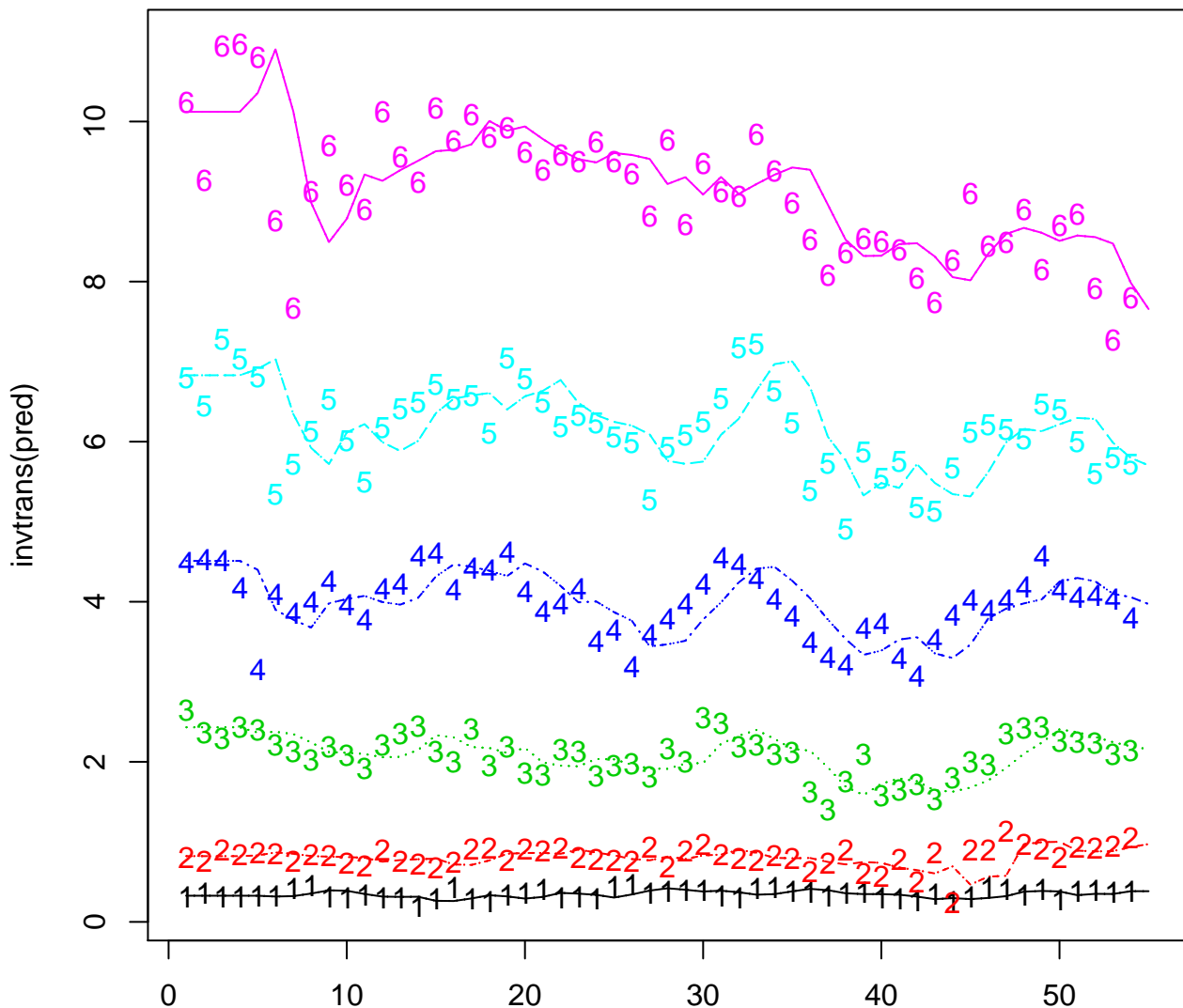


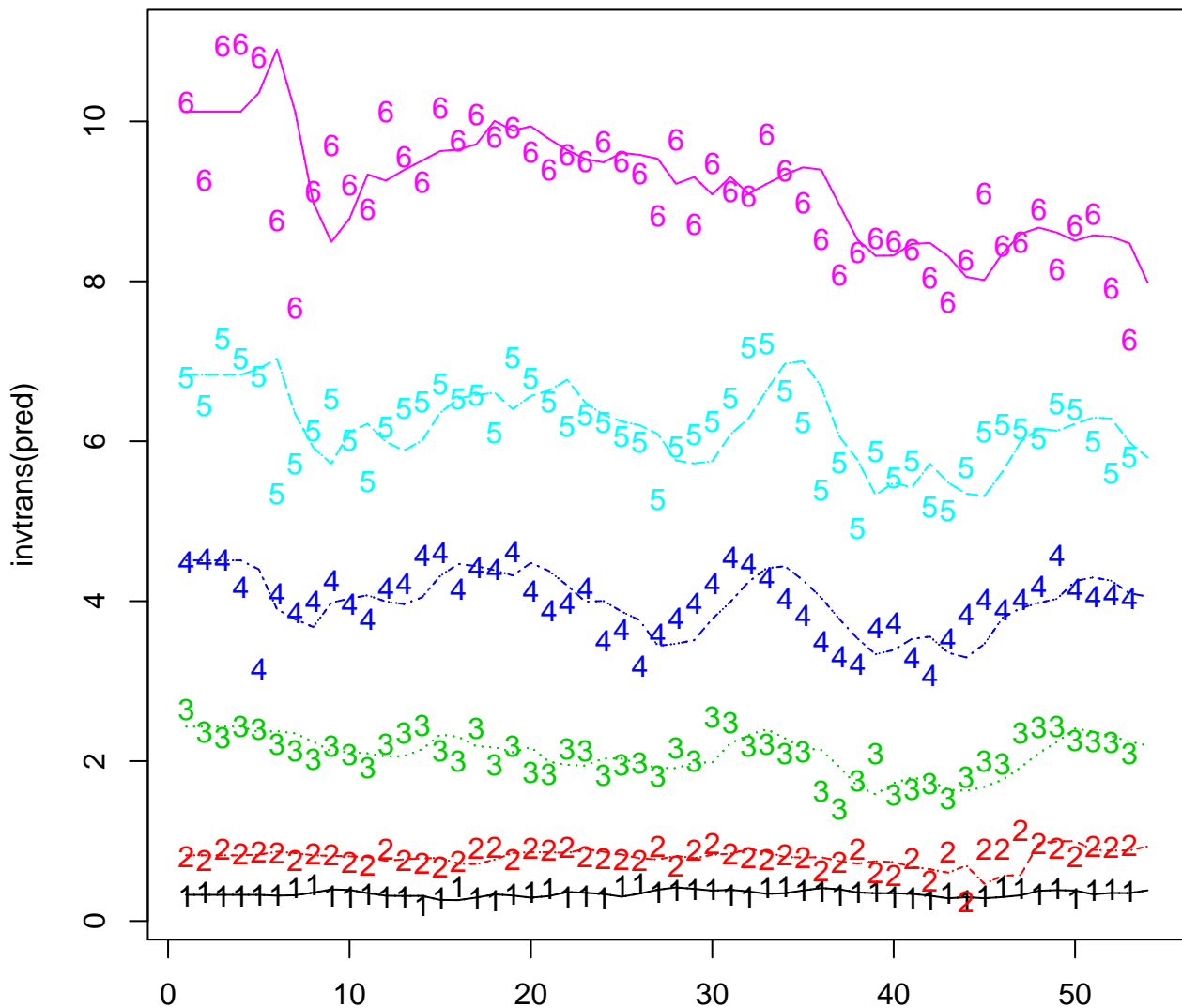
Mod0-log-constVar



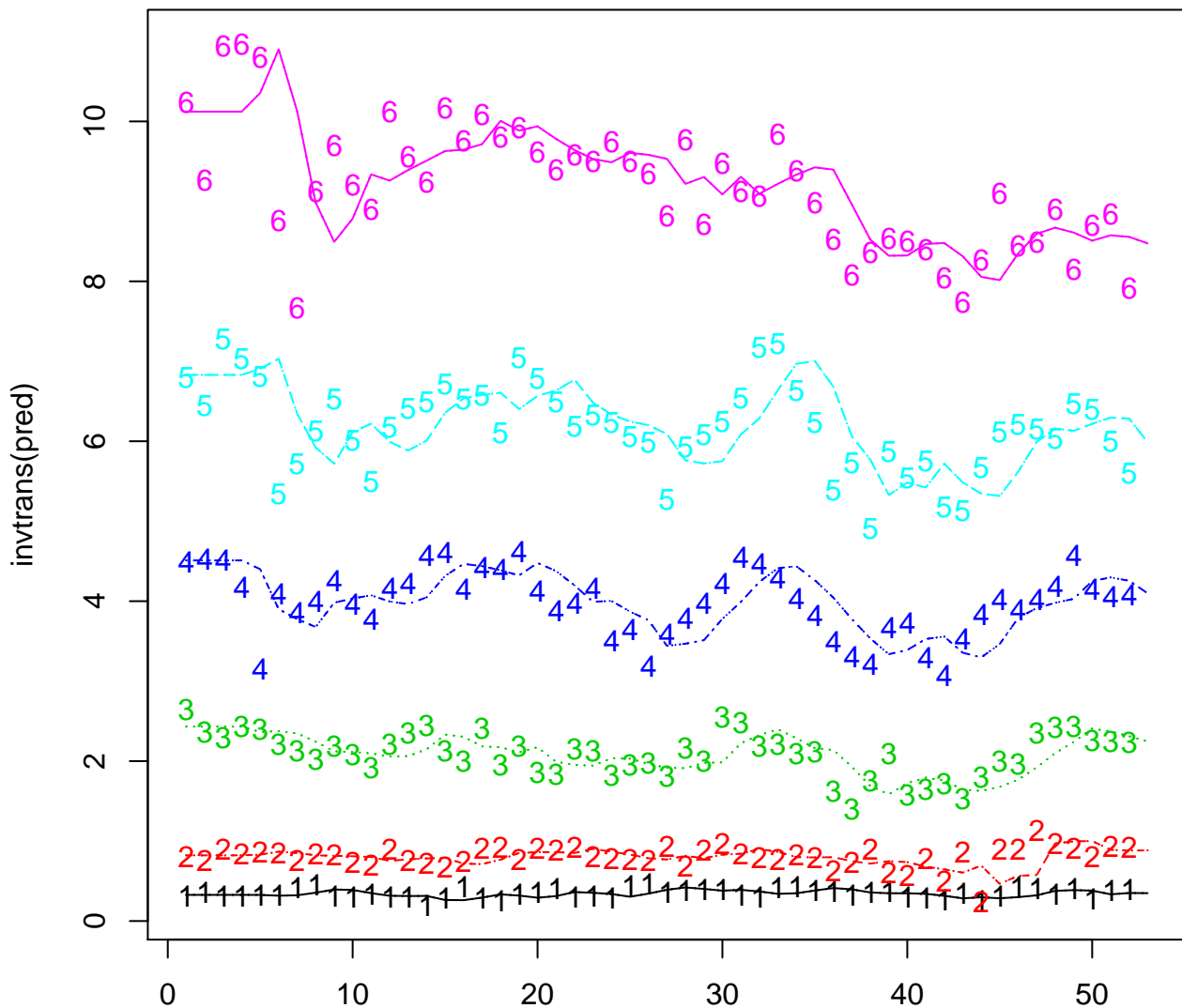
Mod0-log-constVar



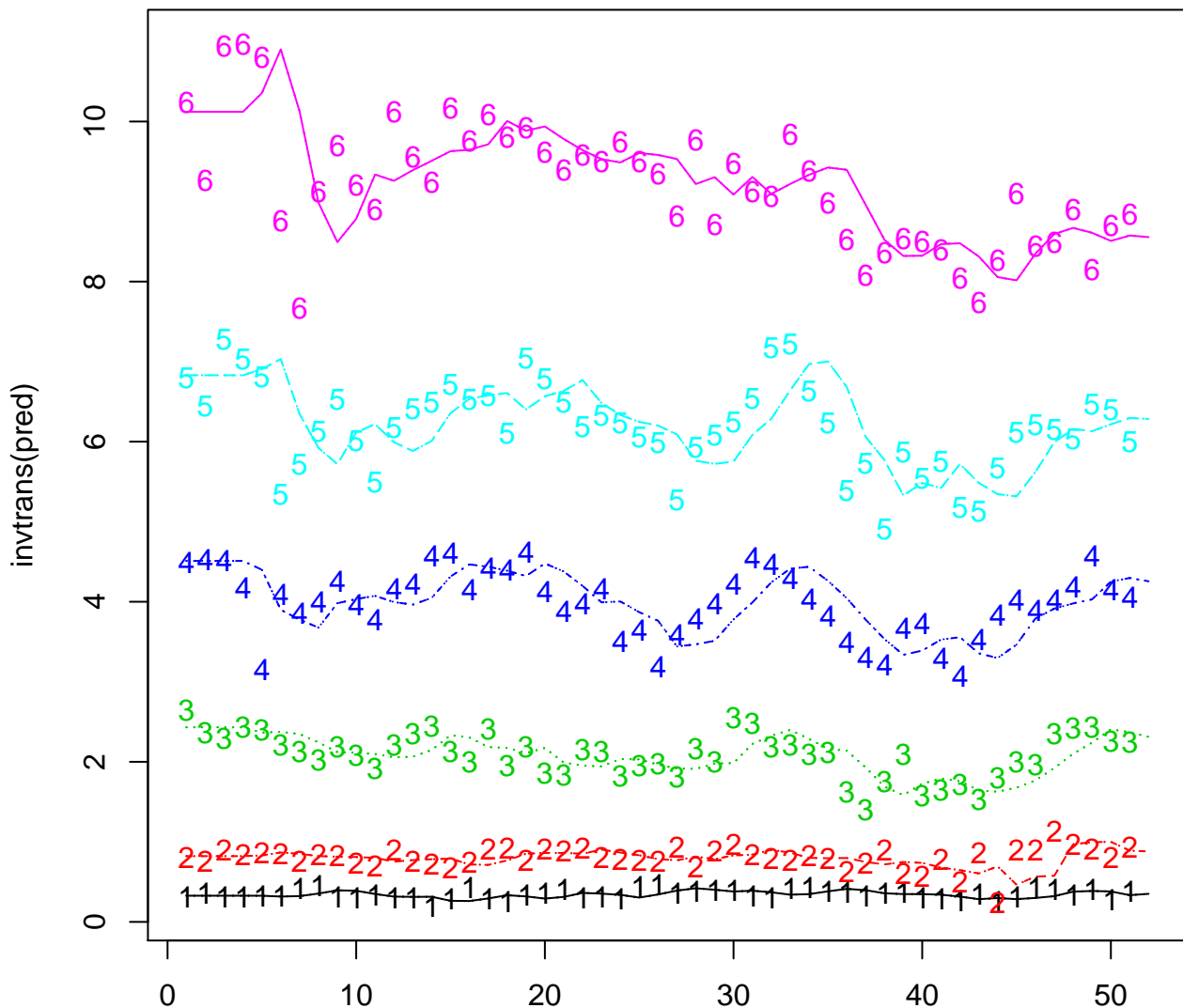
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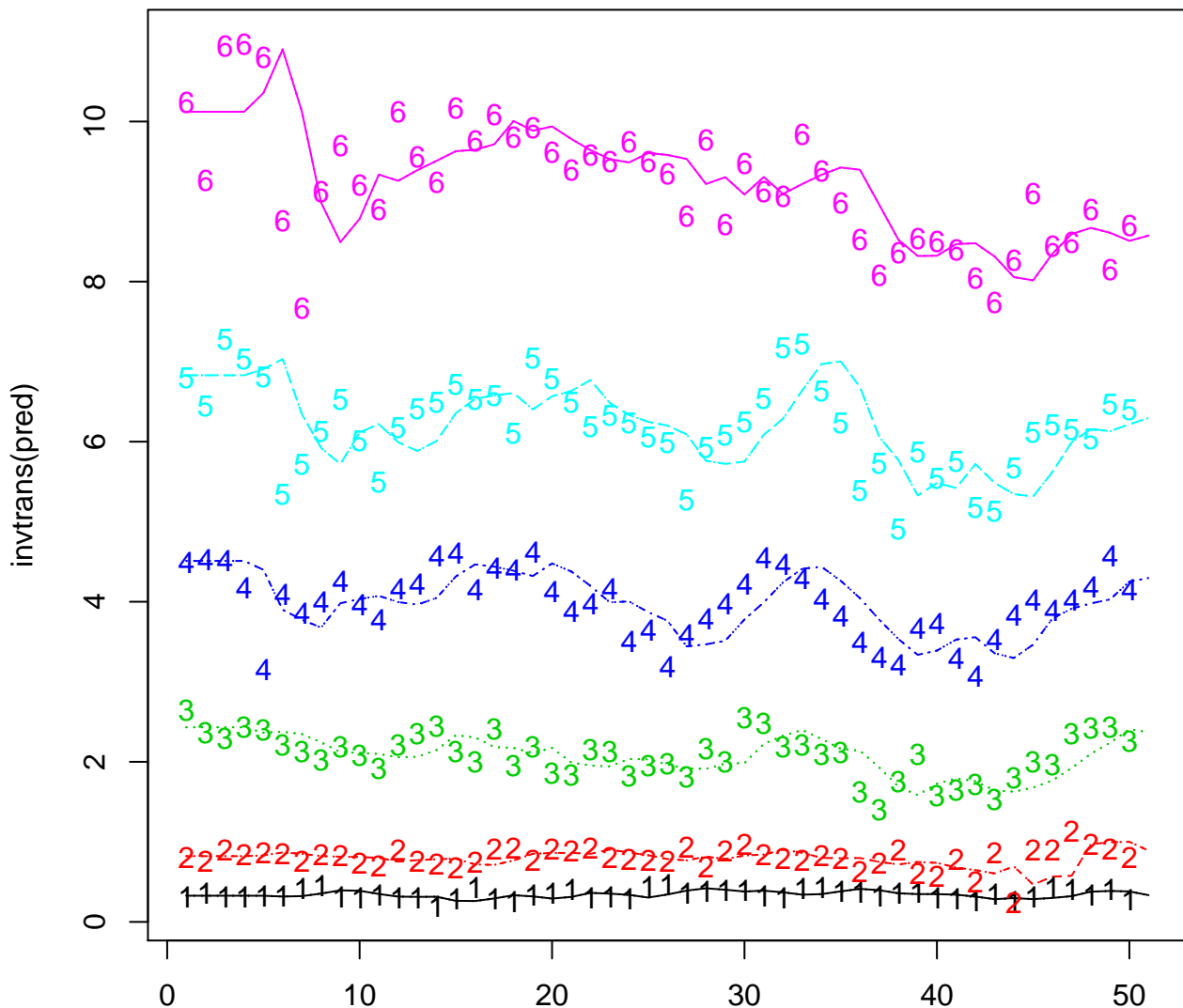
Mod0-log-constVar



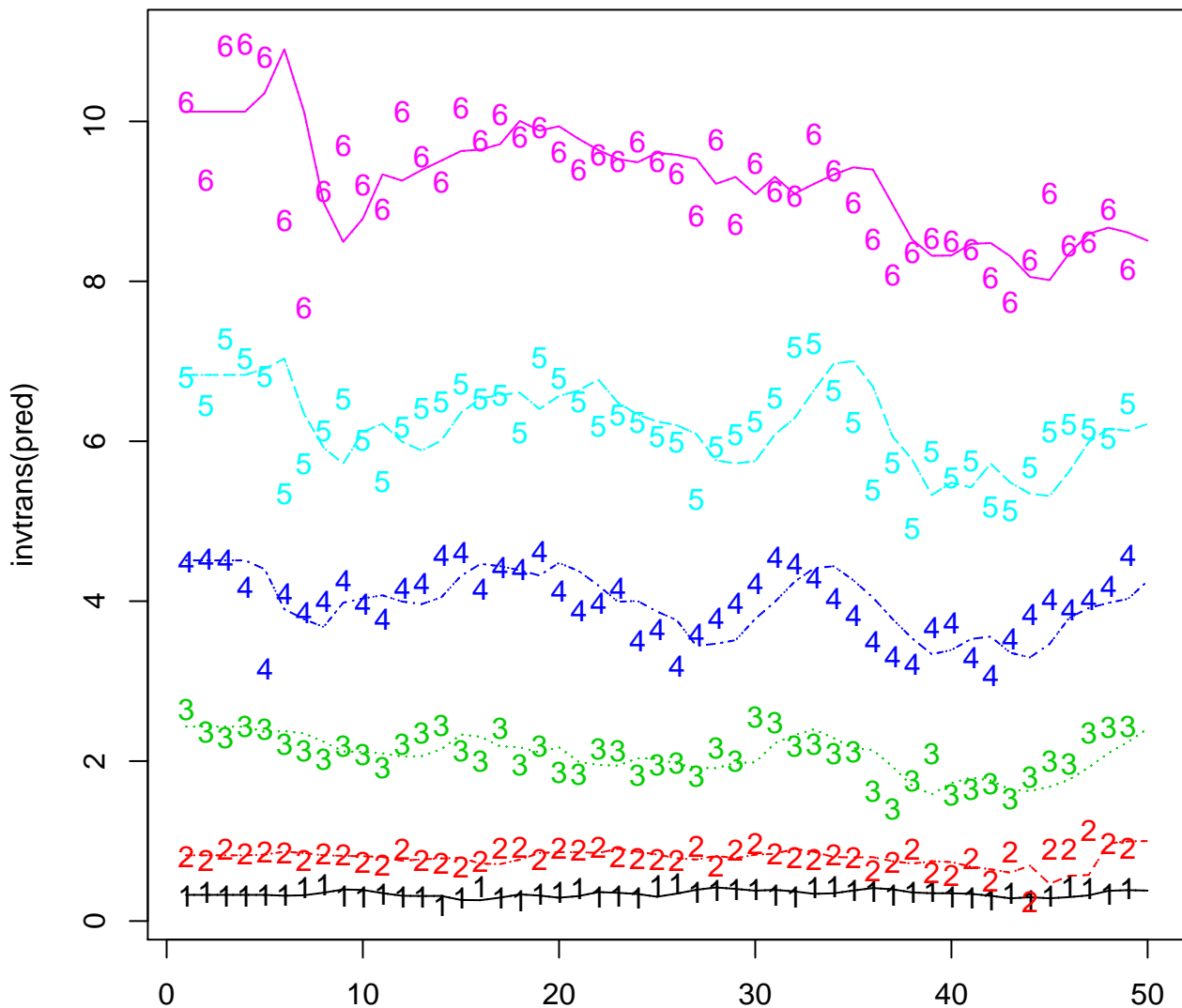
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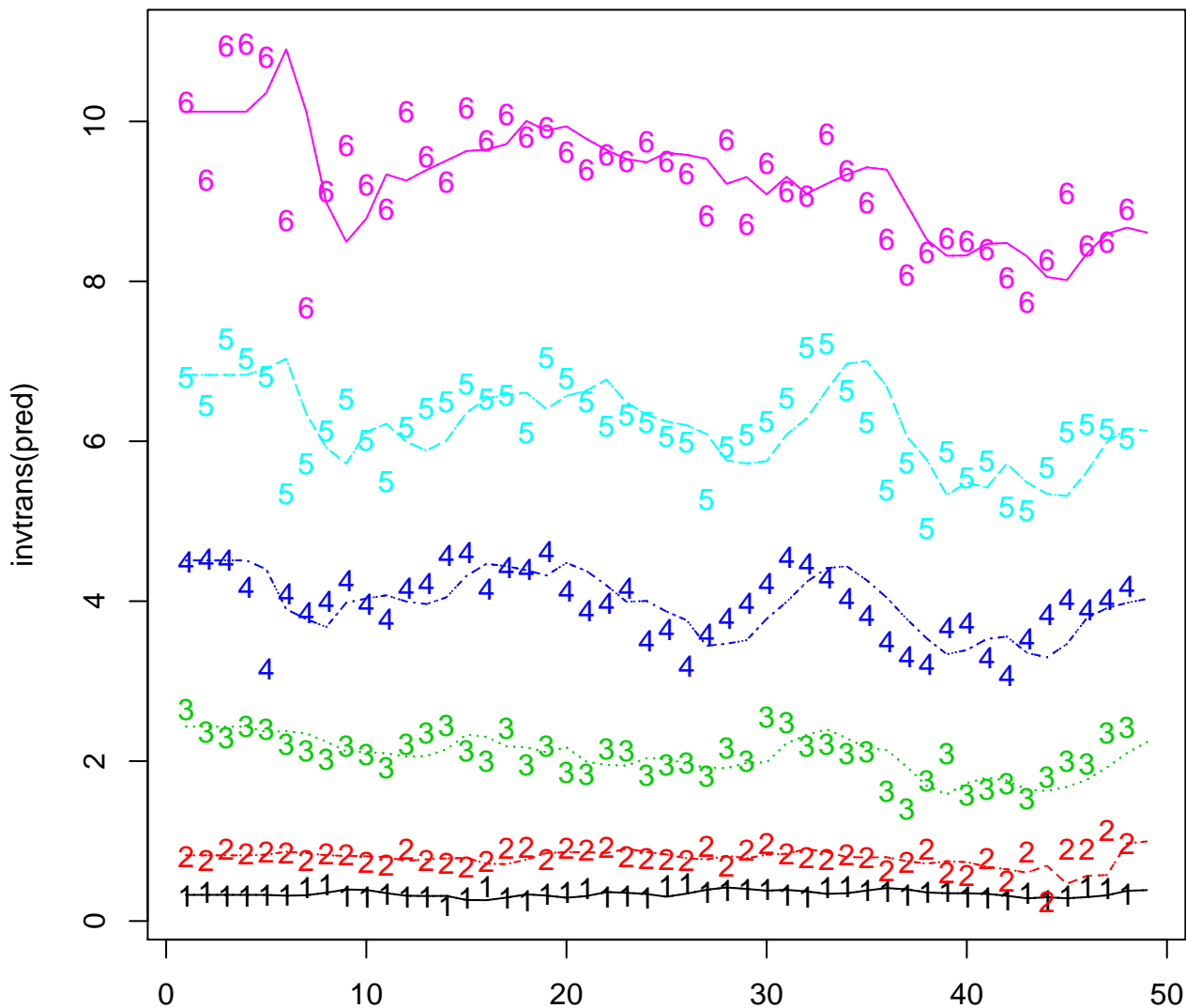
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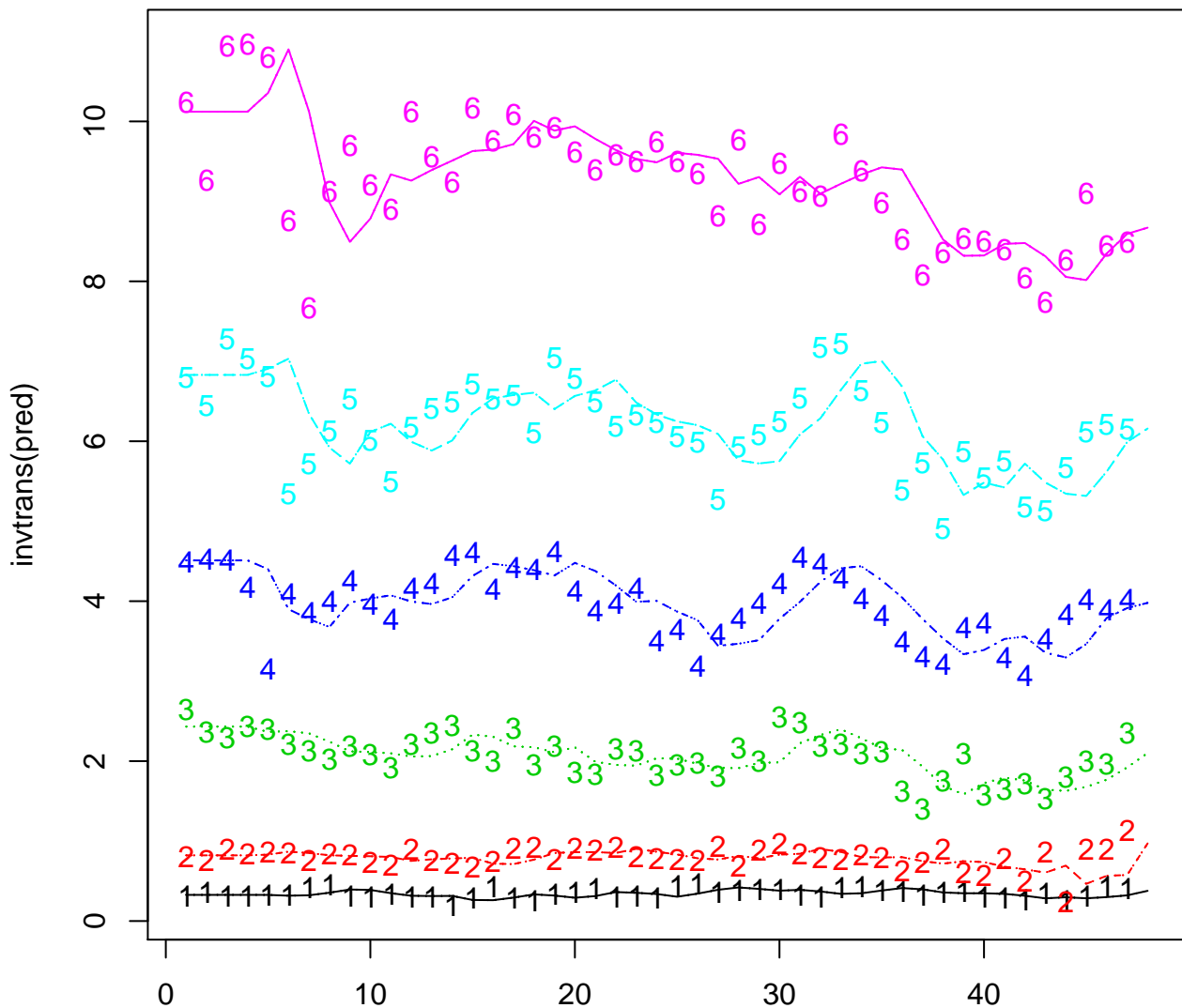
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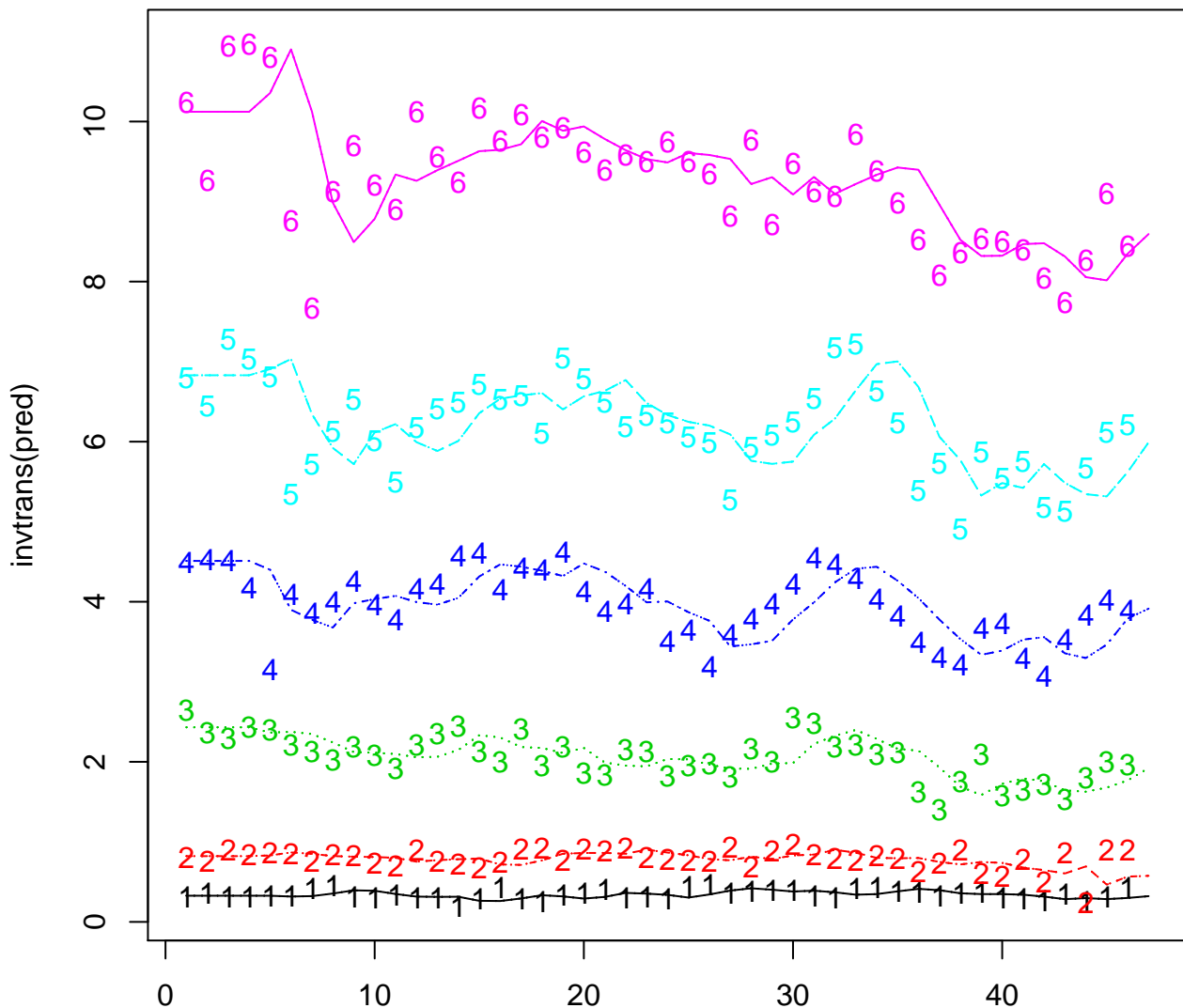
Mod0-log-constVar



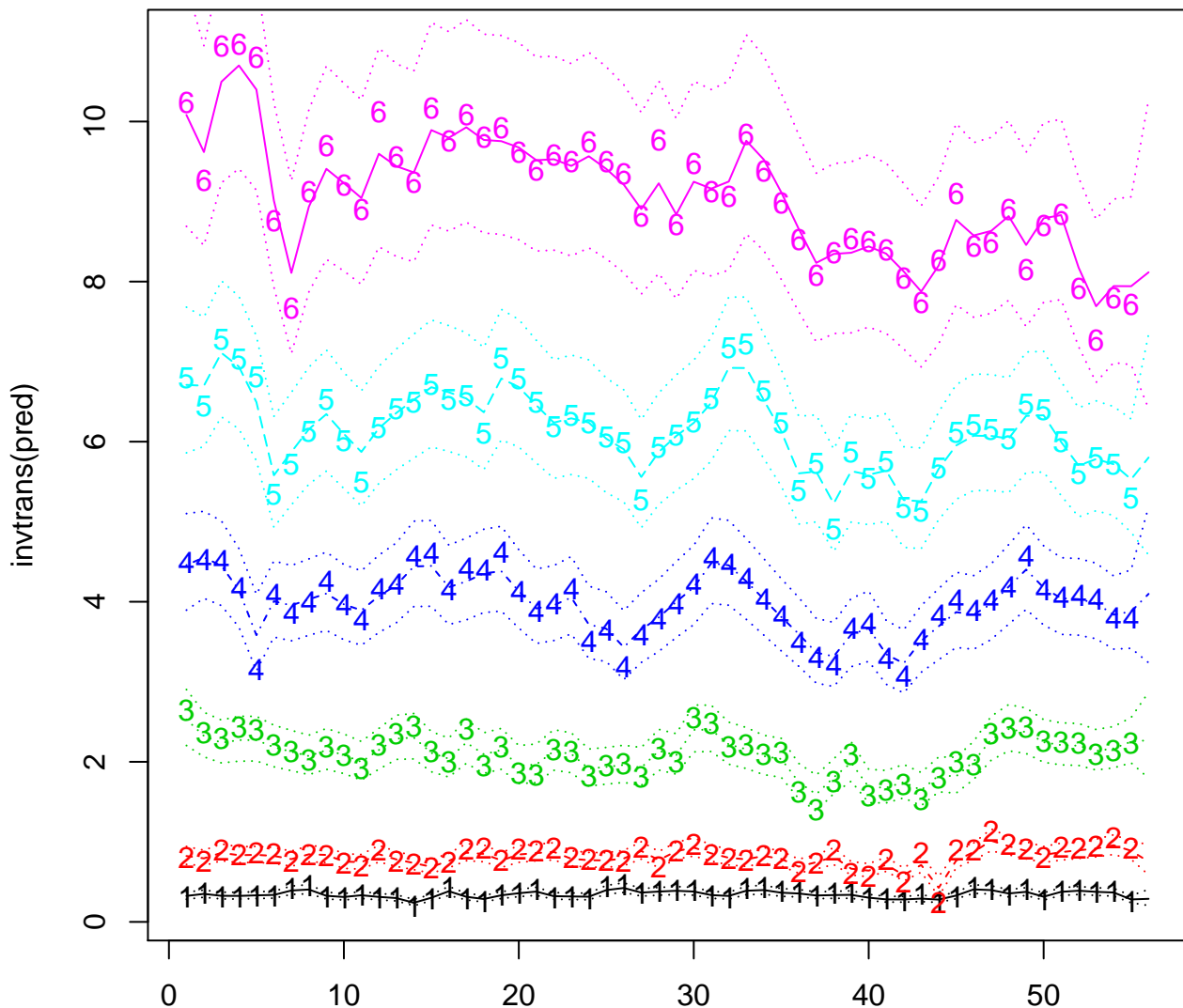
Mod0-log-constVar



Mod0-log-constVar



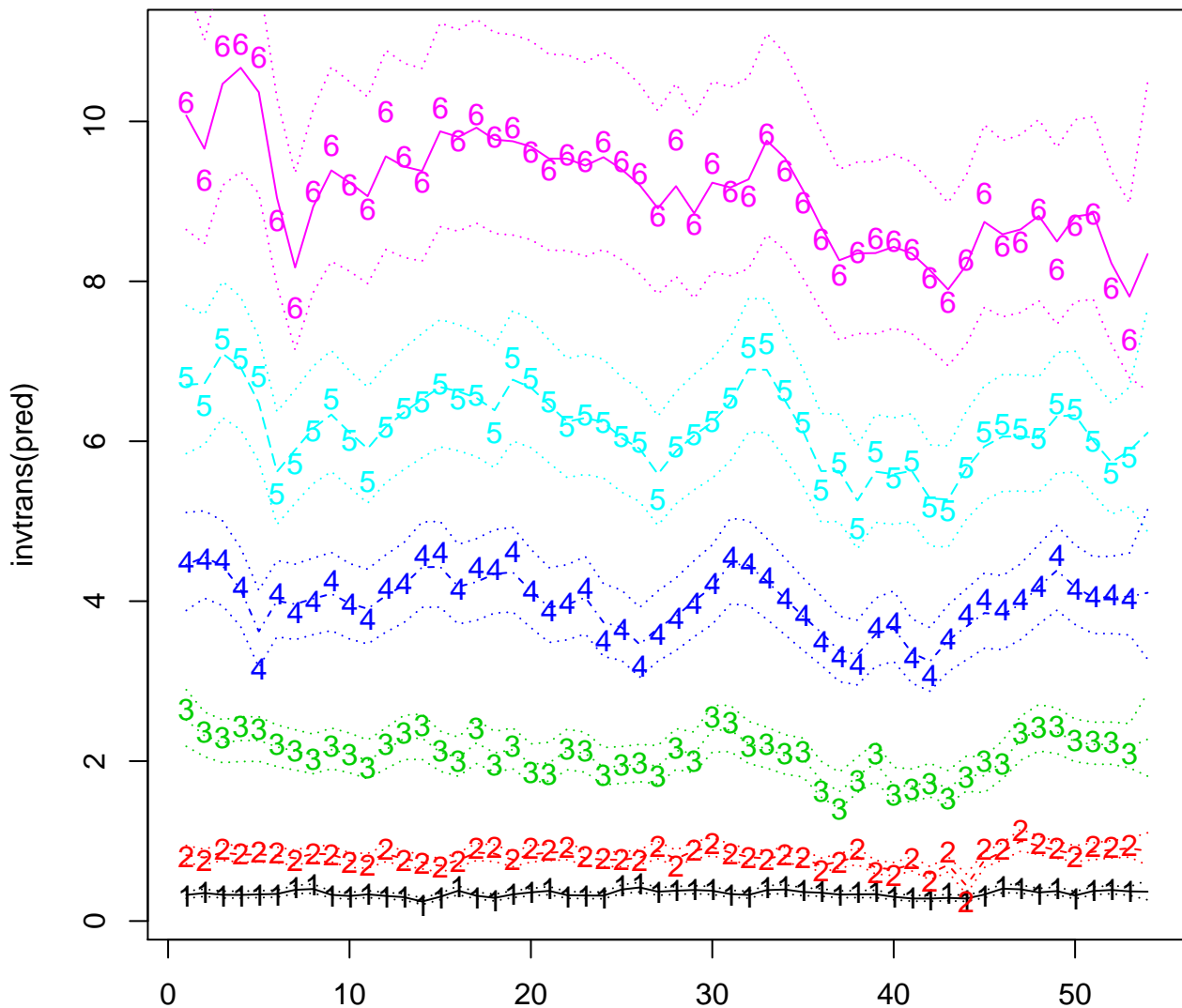
Mod11-log-constVar



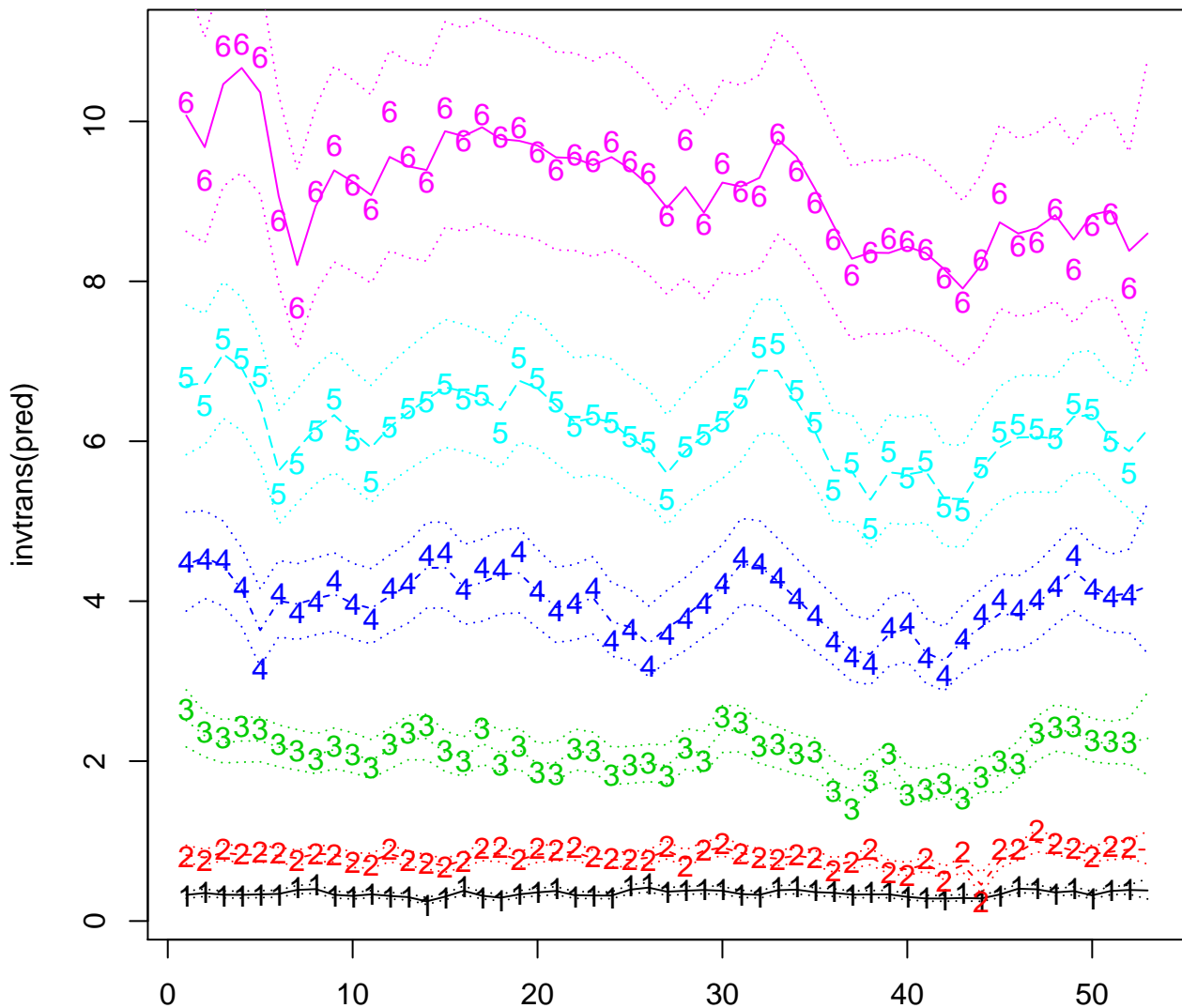
The graph displays five data series over 55 time steps. Each series consists of a solid line with markers and a dotted line. The series are color-coded: magenta (top), cyan, blue, green, and red (bottom). The x-axis is labeled from 0 to 50. The y-axis is unlabeled but represents values from 1 to 7. The magenta series fluctuates between 5 and 7. The cyan series fluctuates between 4 and 6. The blue series fluctuates between 3 and 5. The green series fluctuates between 2 and 4. The red series fluctuates between 1 and 3.

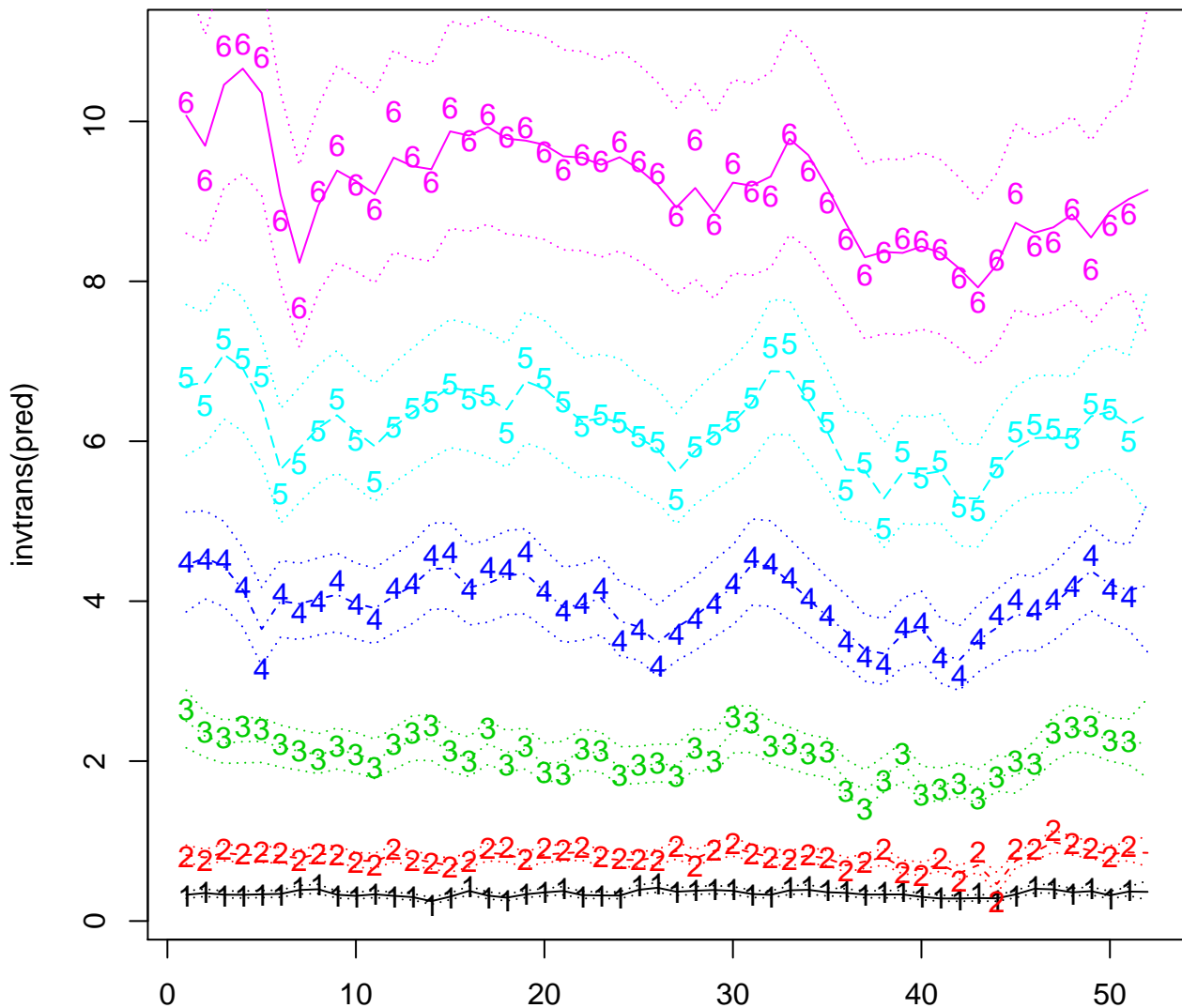
invtrans(pred)

Mod11-log-constVar



Mod11-log-constVar

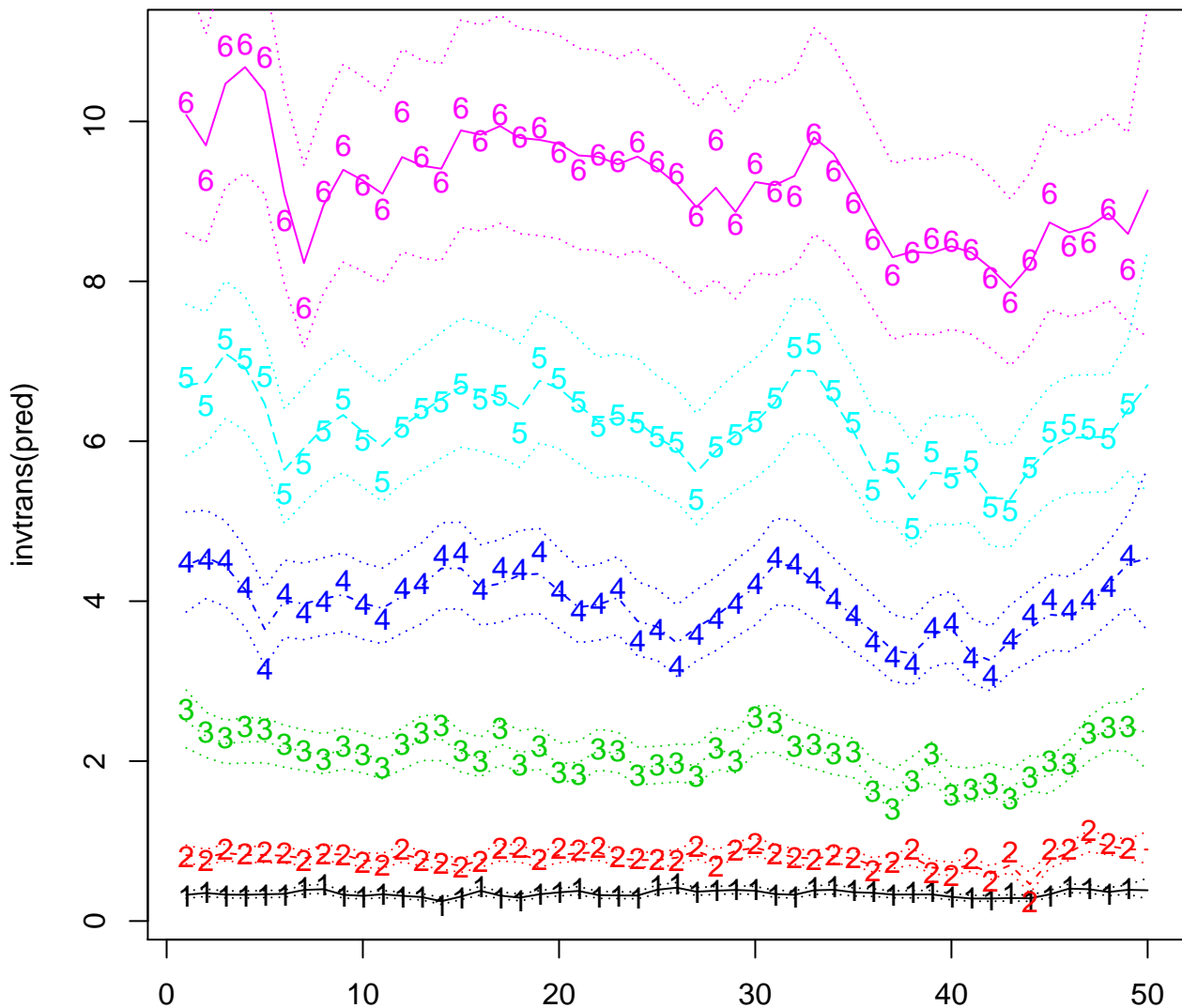




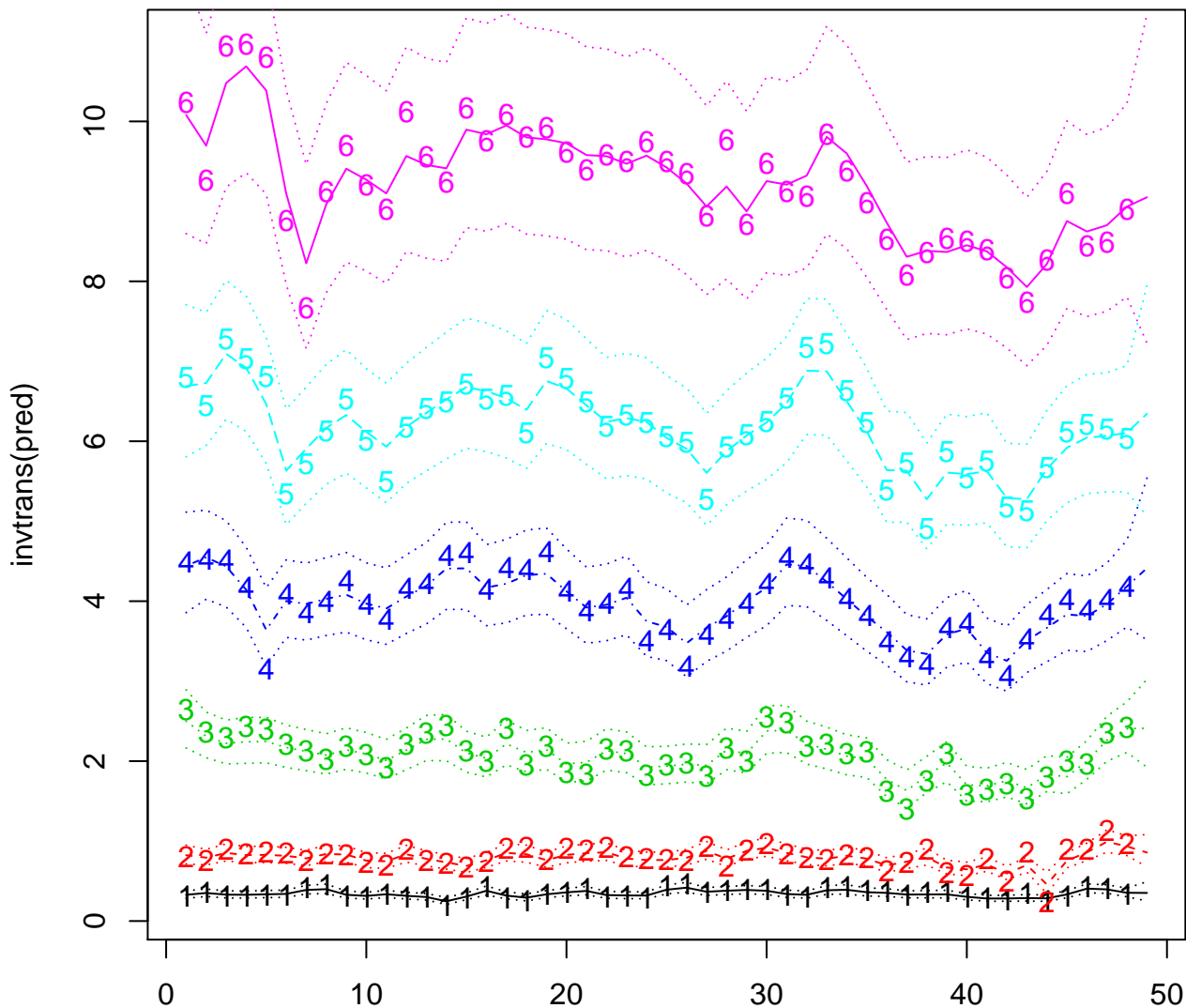
The graph displays five data series over 50 time steps. The series are color-coded: black, red, green, blue, and cyan. Each series consists of a solid line with markers and a dotted trend line. The black series is a flat line at y=1. The red series fluctuates between y=2 and y=3. The green series fluctuates between y=3 and y=4. The blue series fluctuates between y=4 and y=5. The cyan series fluctuates between y=5 and y=6. All series show a slight upward trend over time.

invtrans(pred)

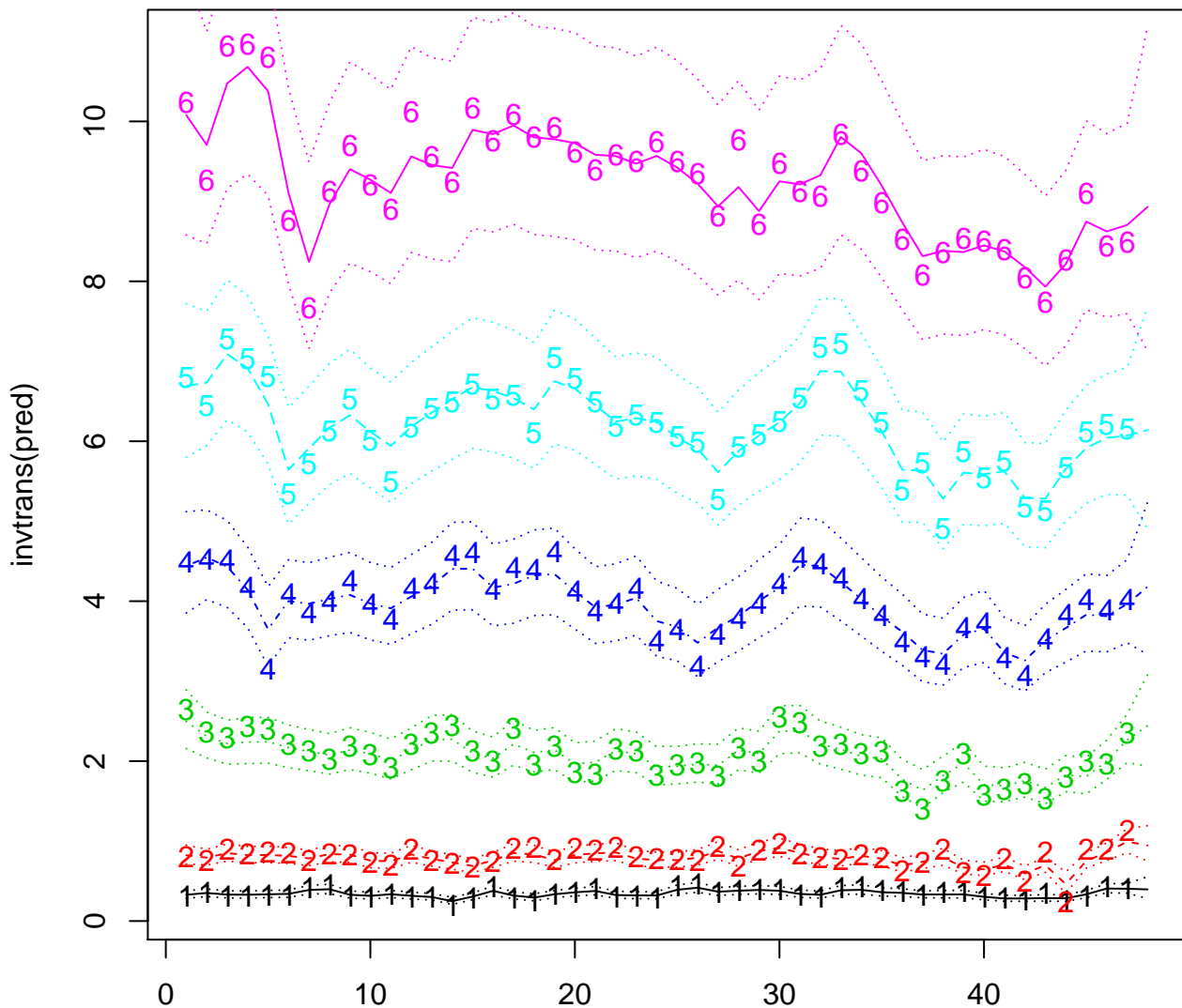
Mod11-log-constVar



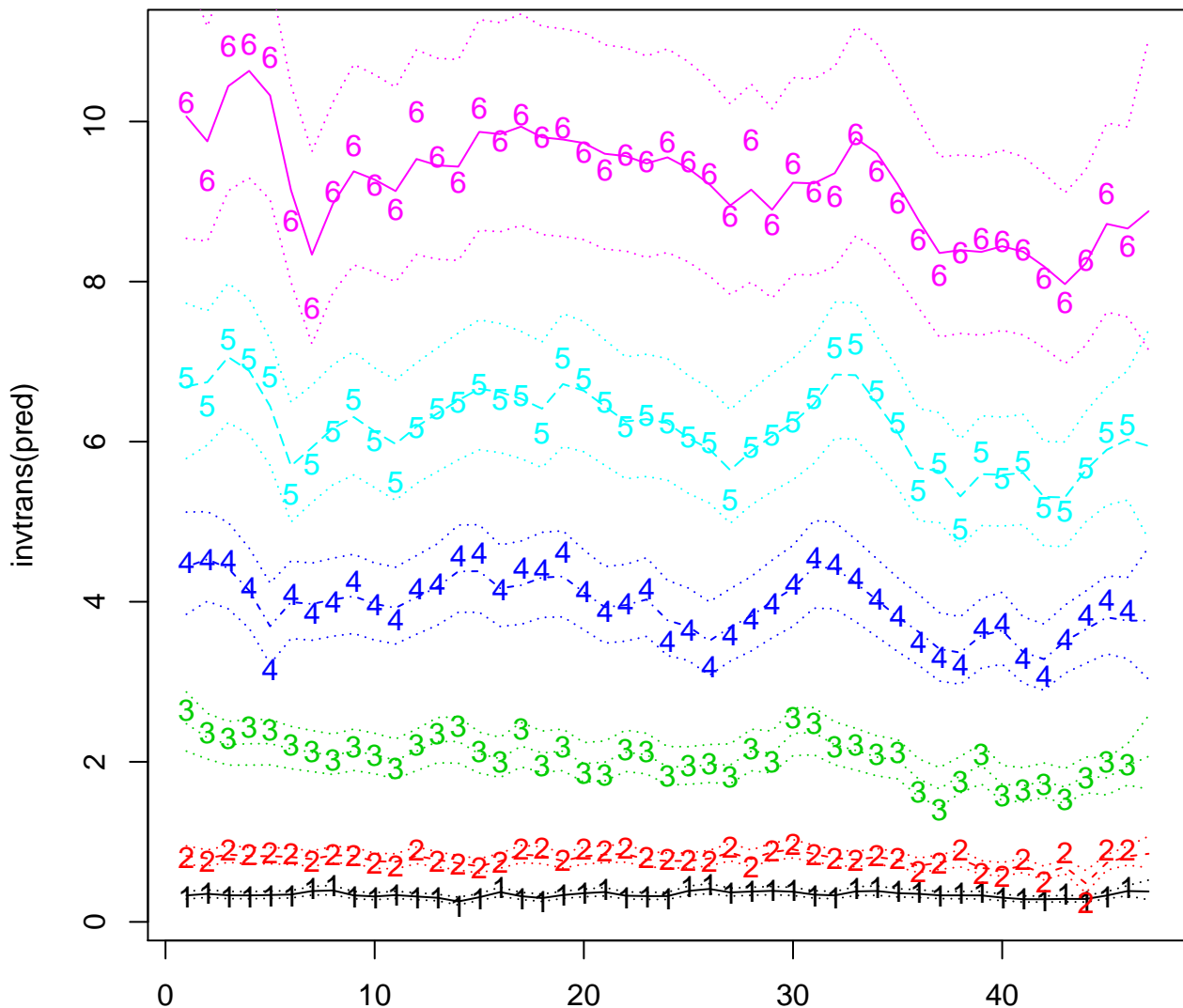
Mod11-log-constVar



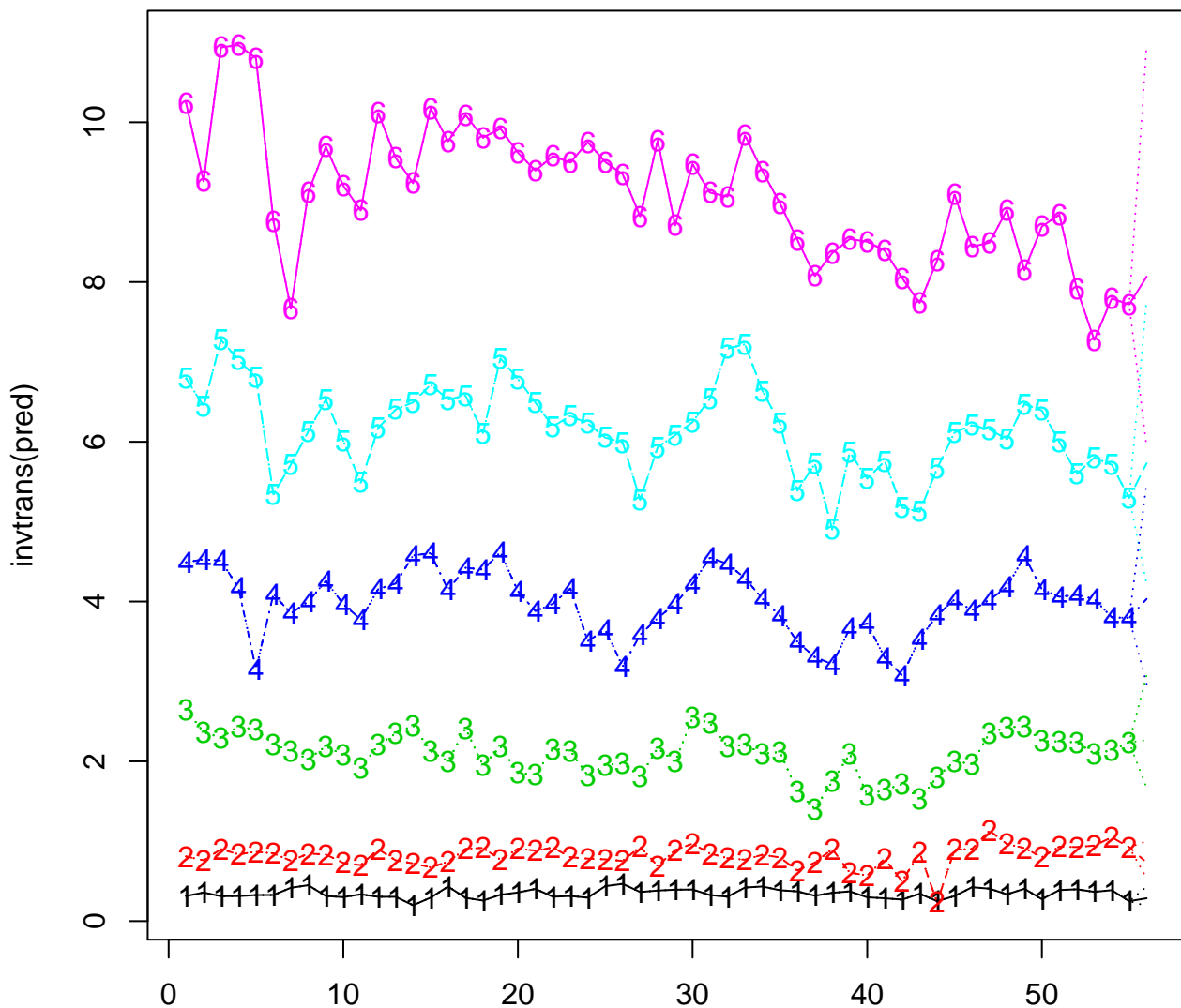
Mod11-log-constVar



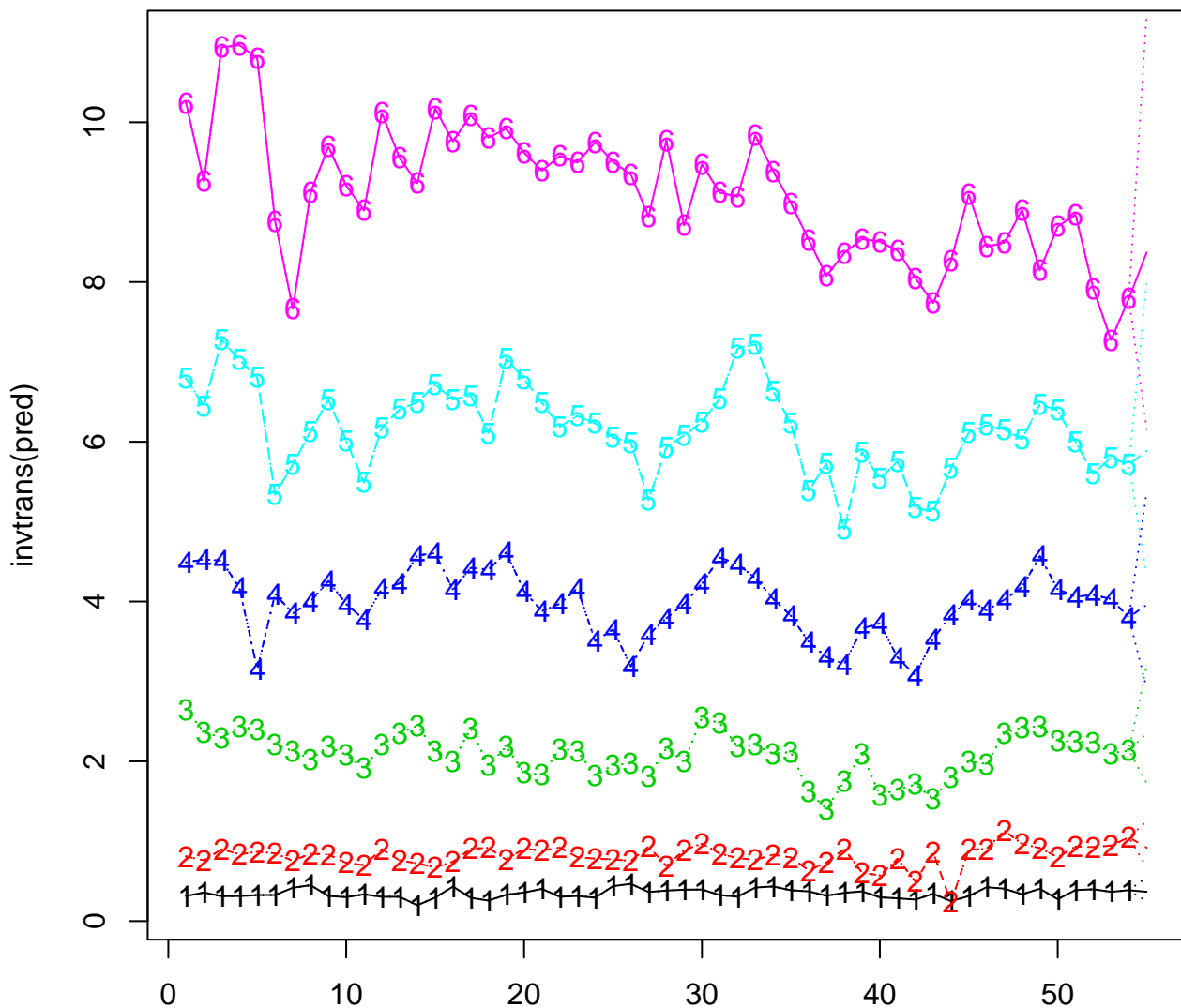
Mod11-log-constVar



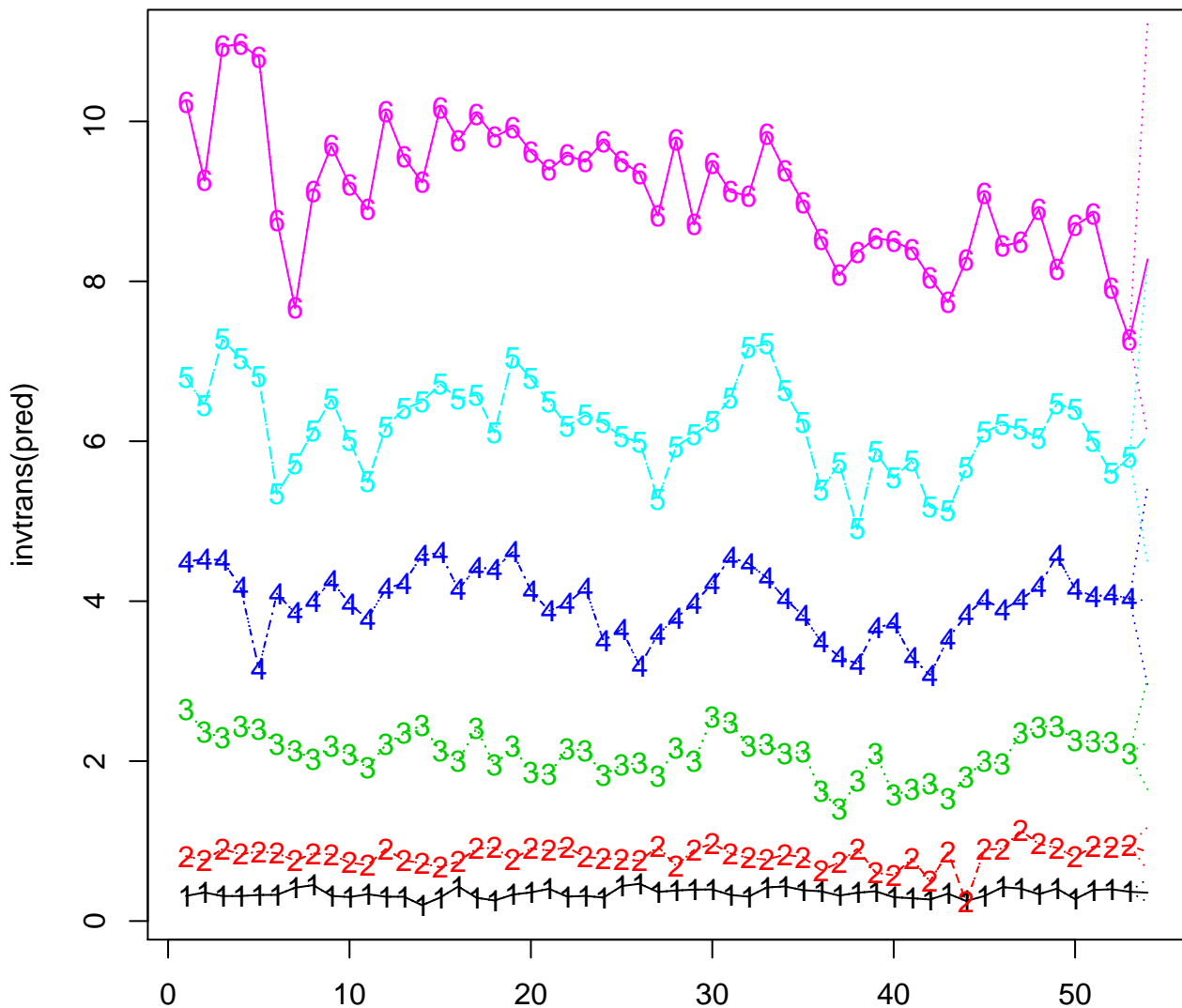
Mod13-log-constVar



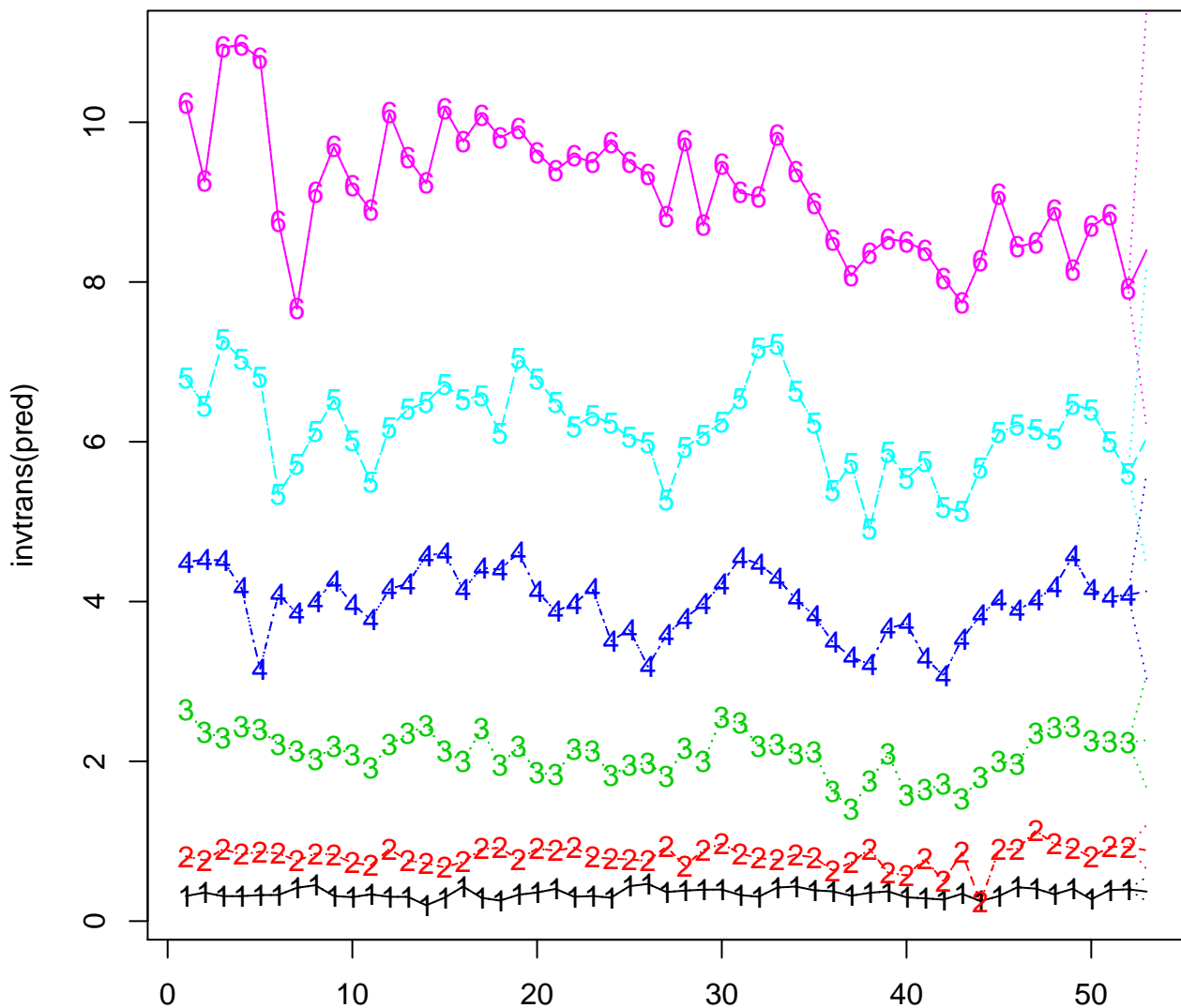
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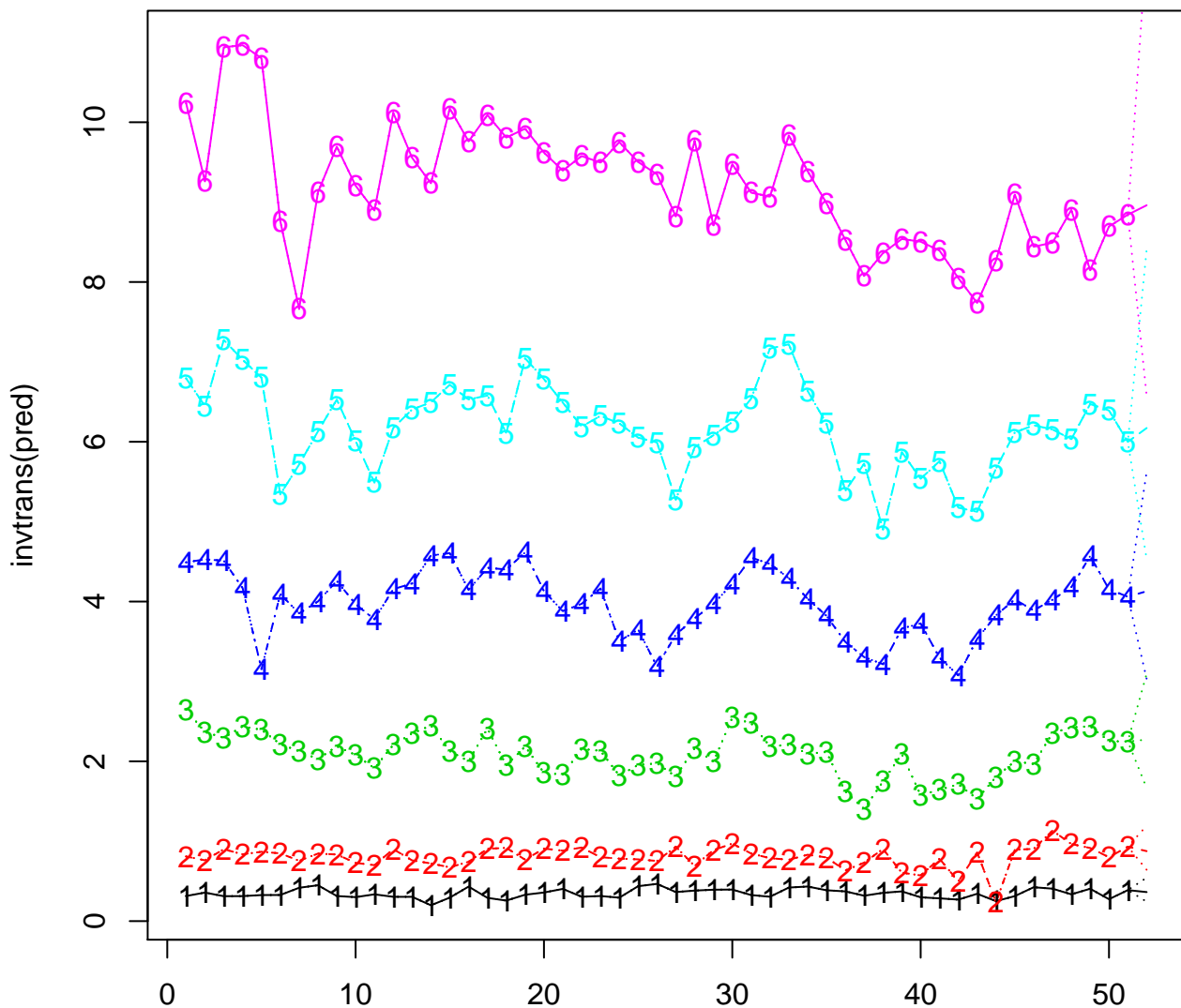
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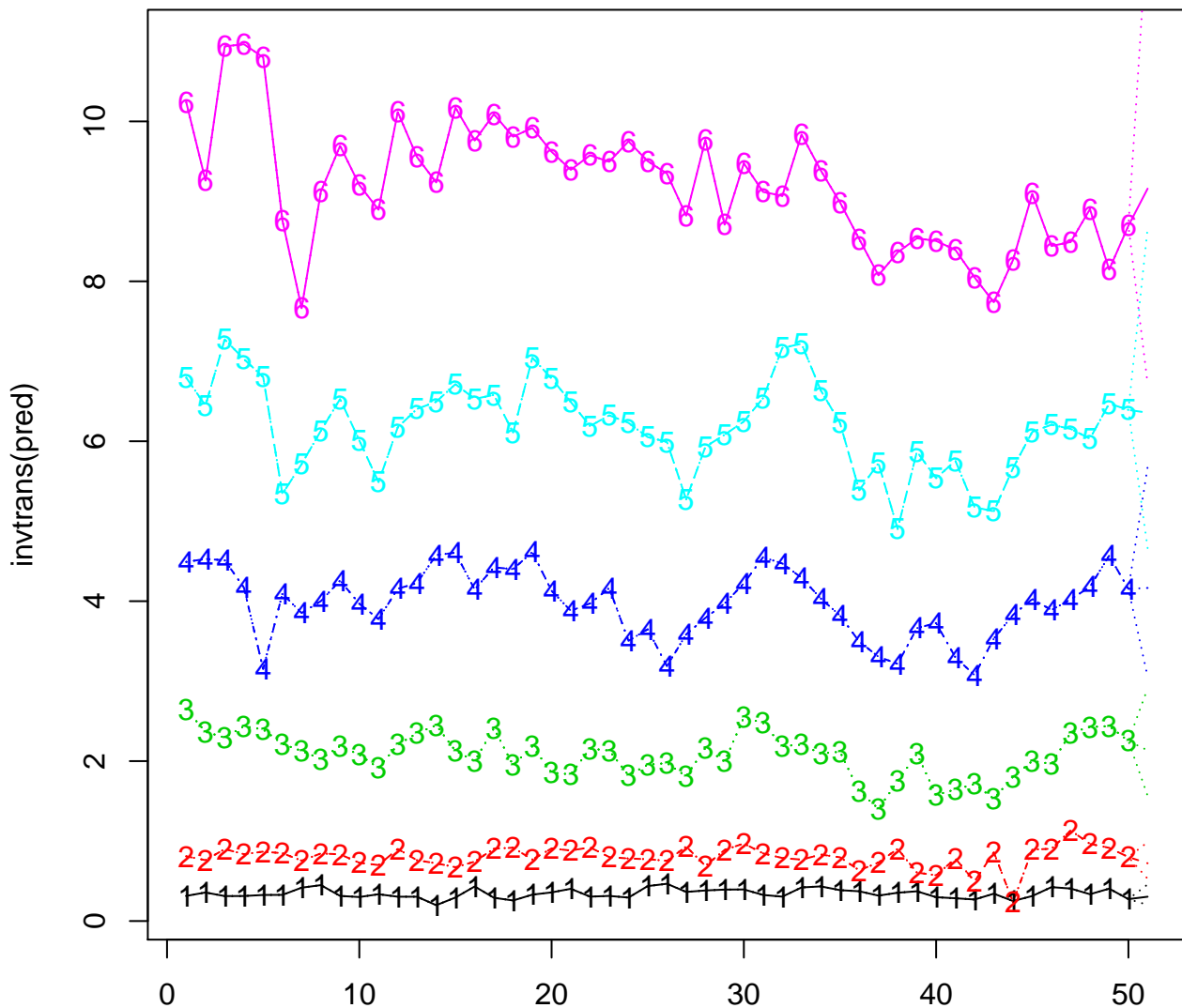
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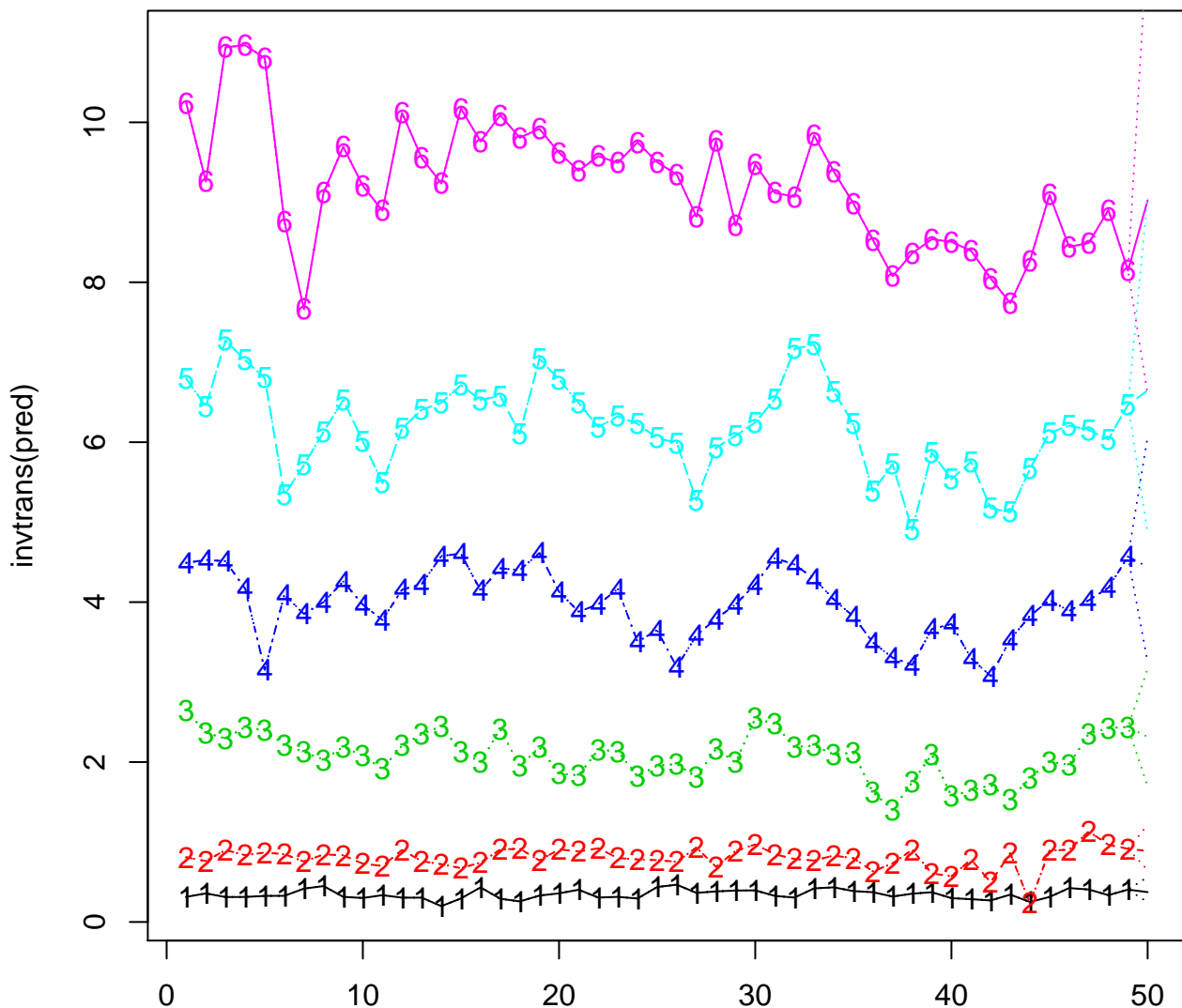
Mod13-log-constVar



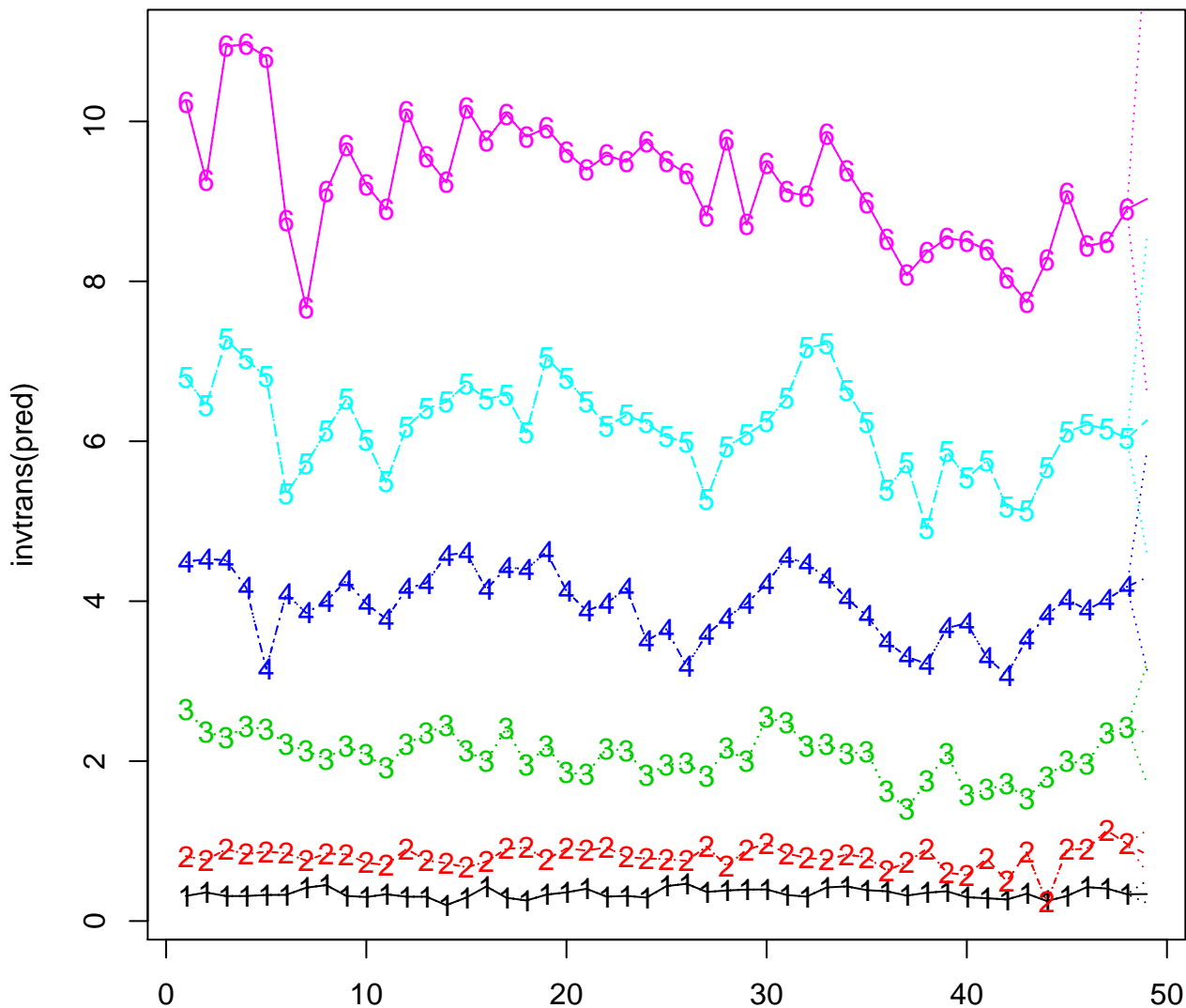
Mod13-log-constVar



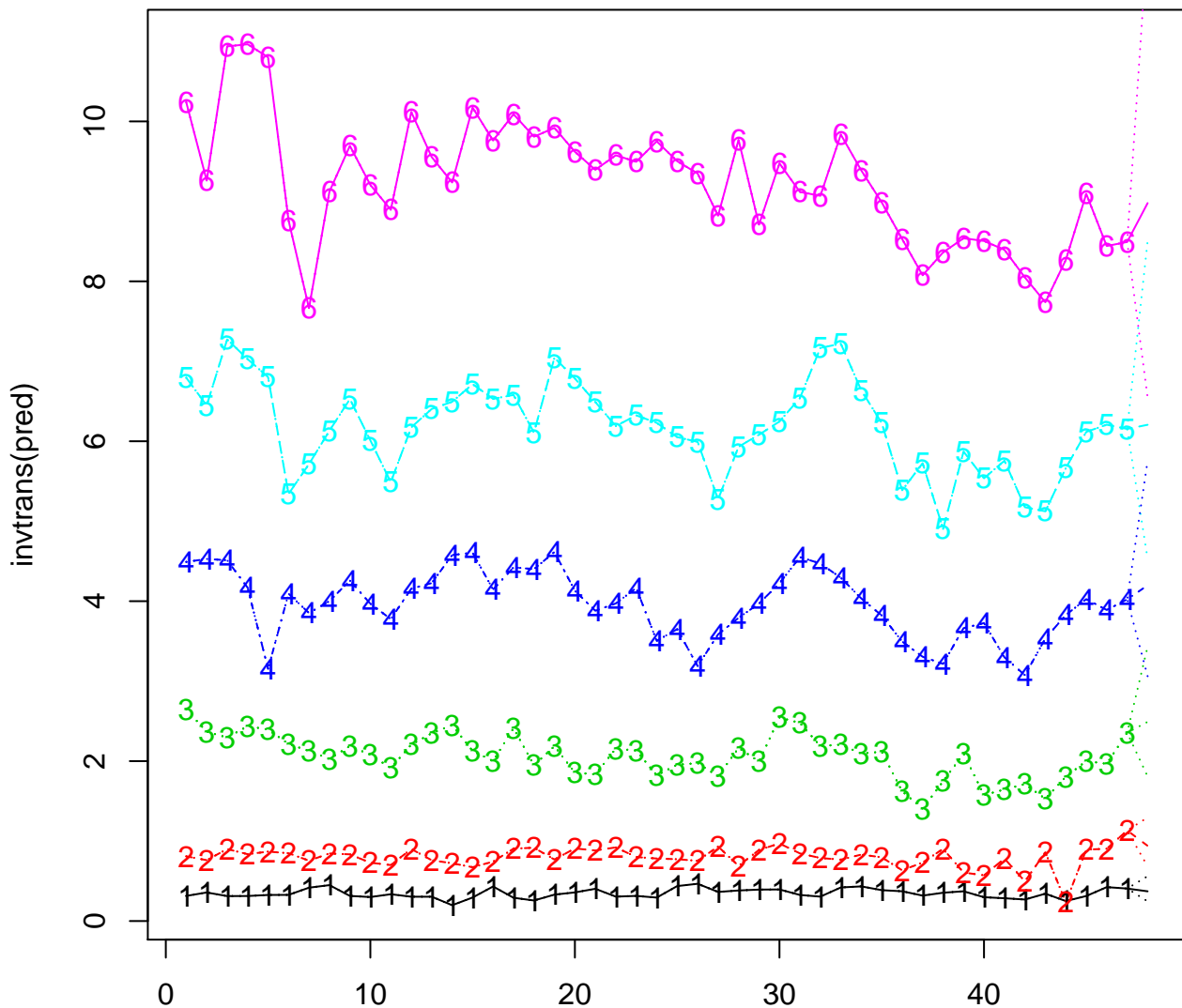
Mod13-log-constVar



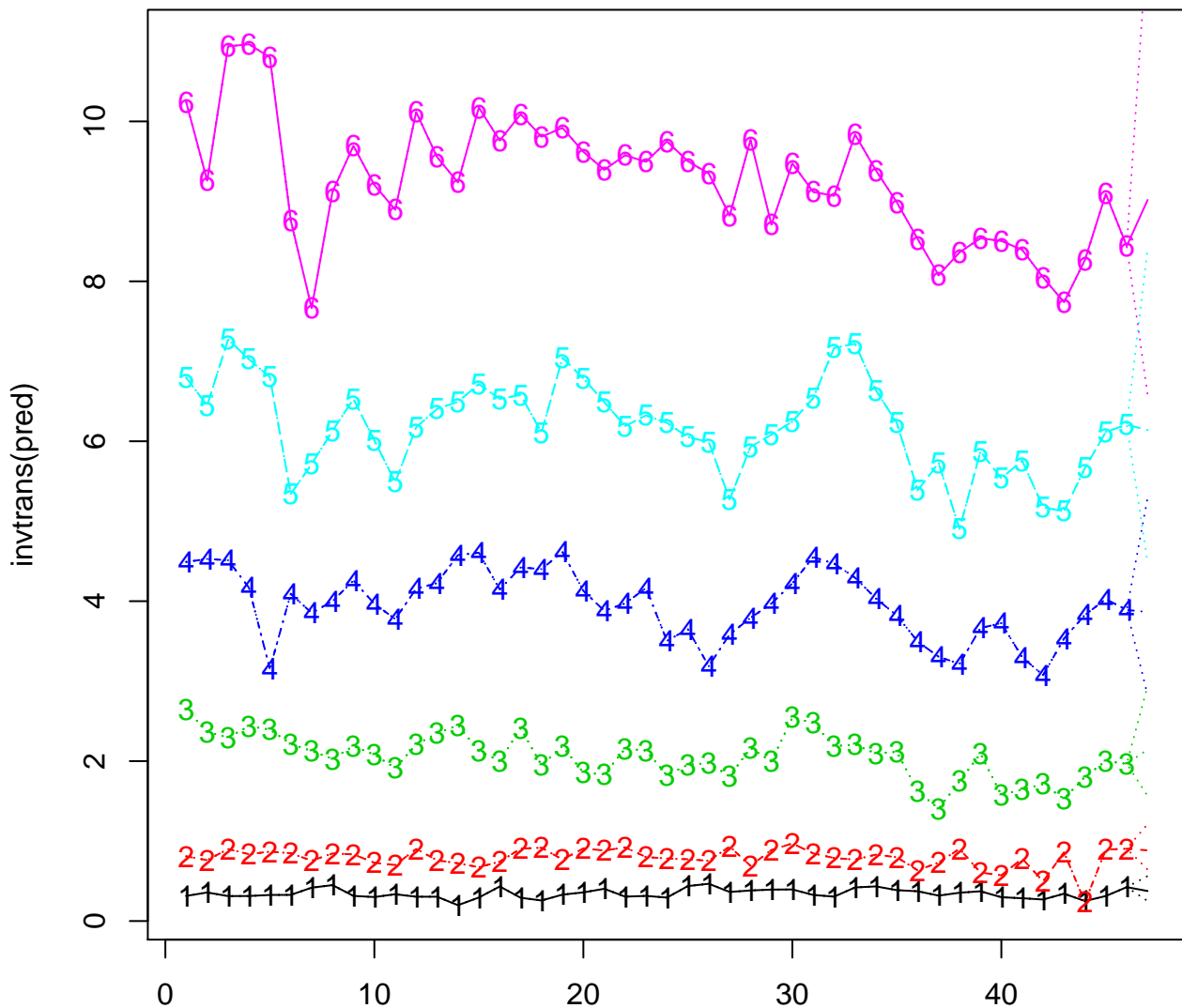
Mod13-log-constVar



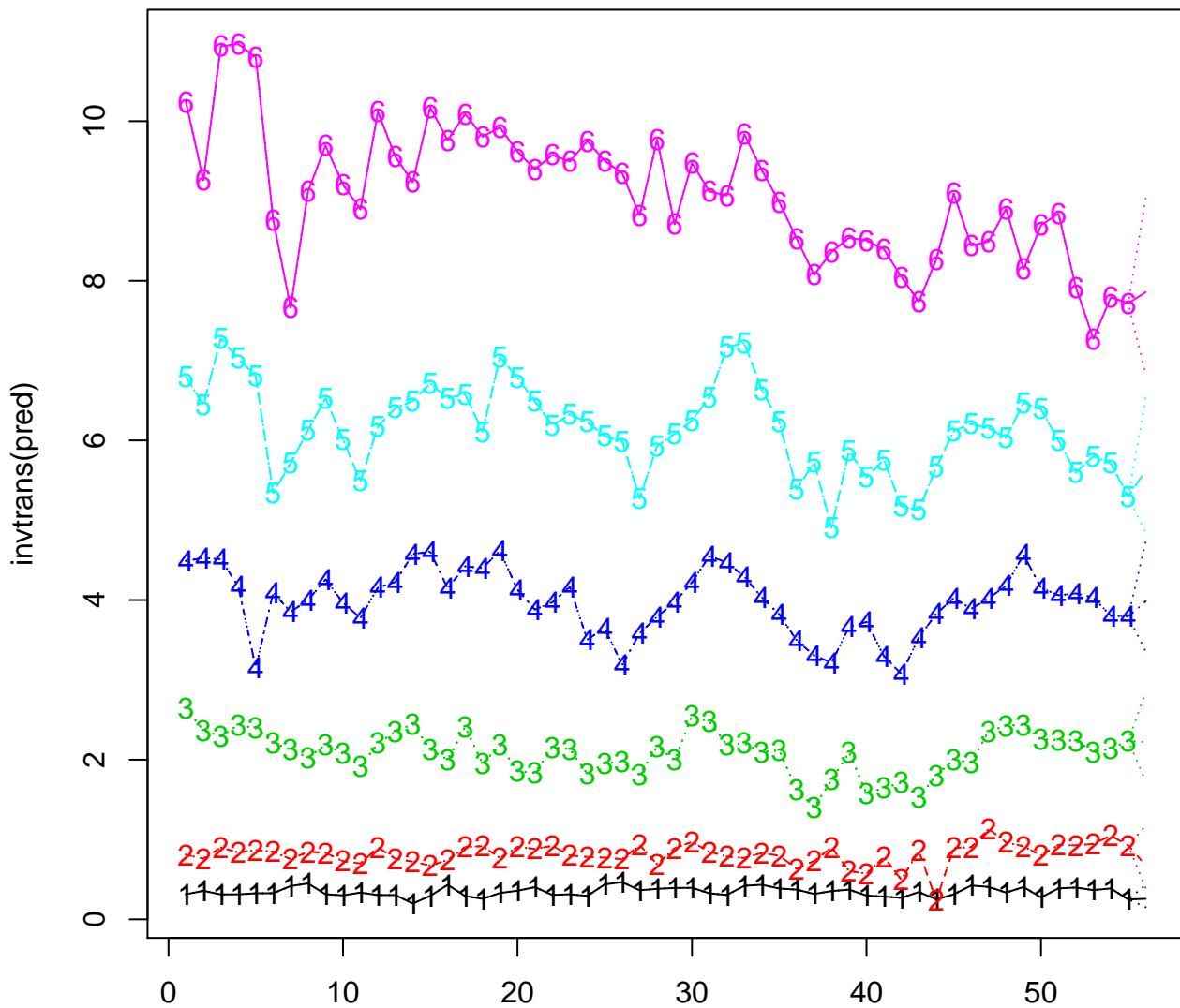
Mod13-log-constVar



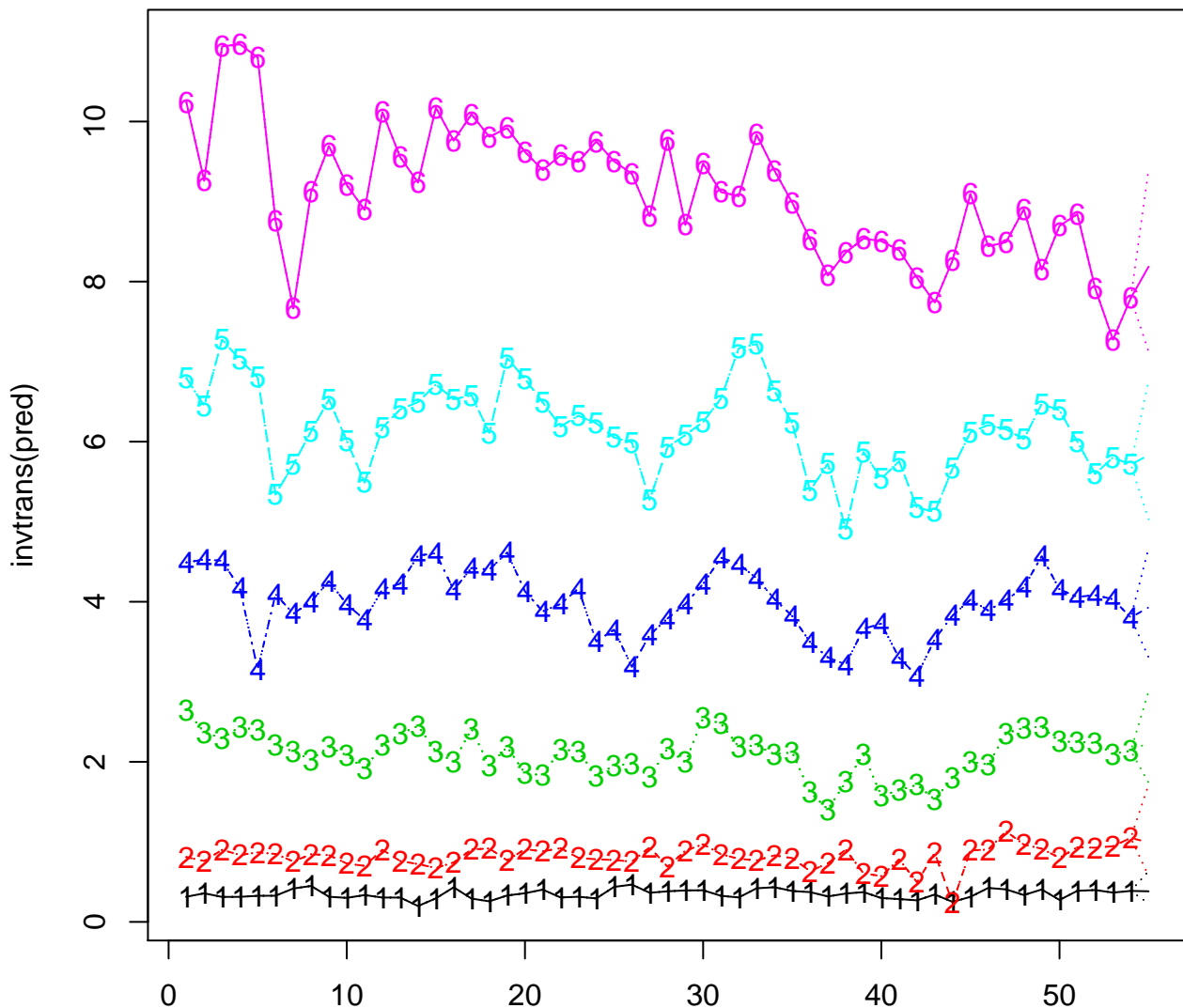
Mod13-log-constVar



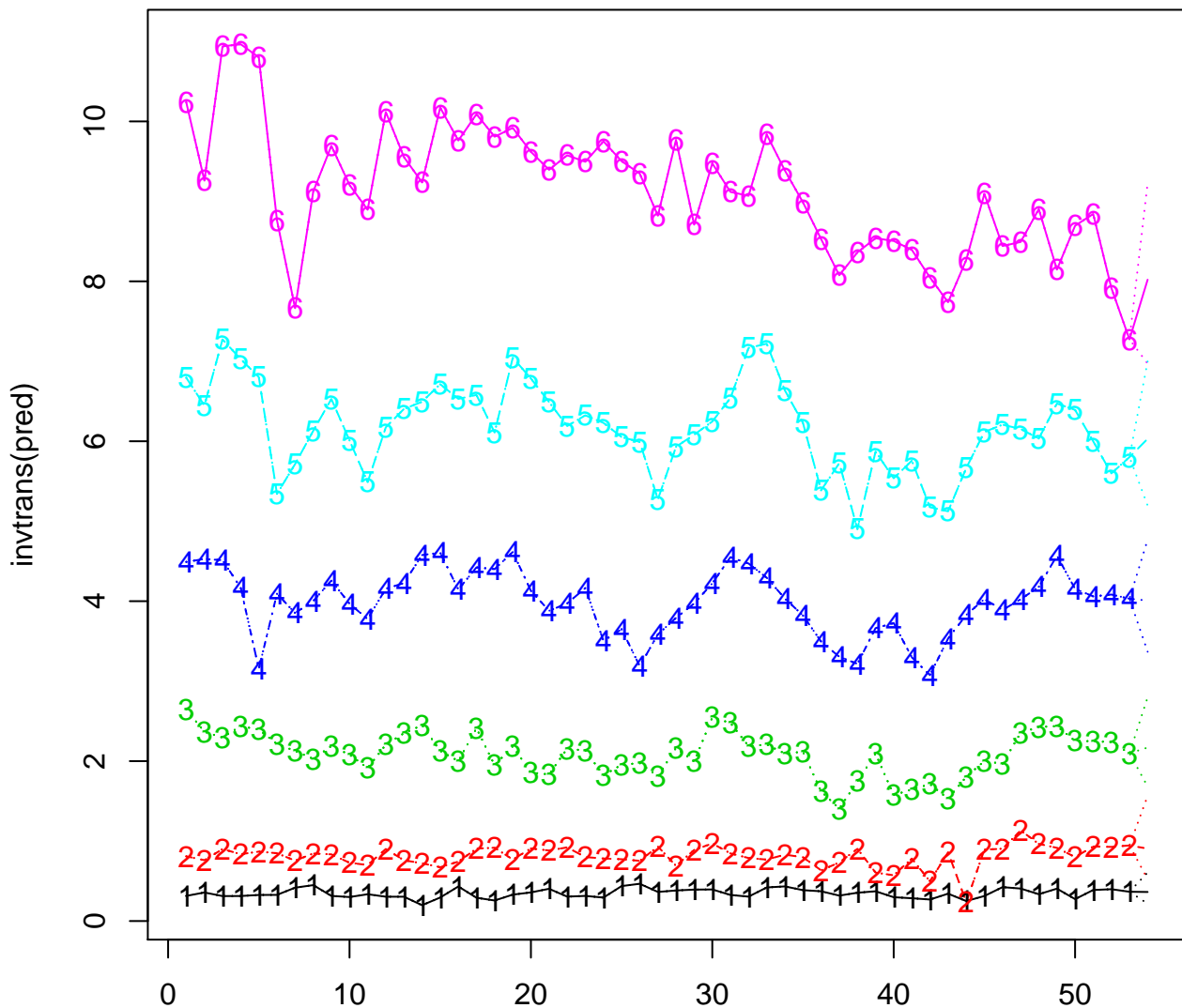
Mod15-log-constVar



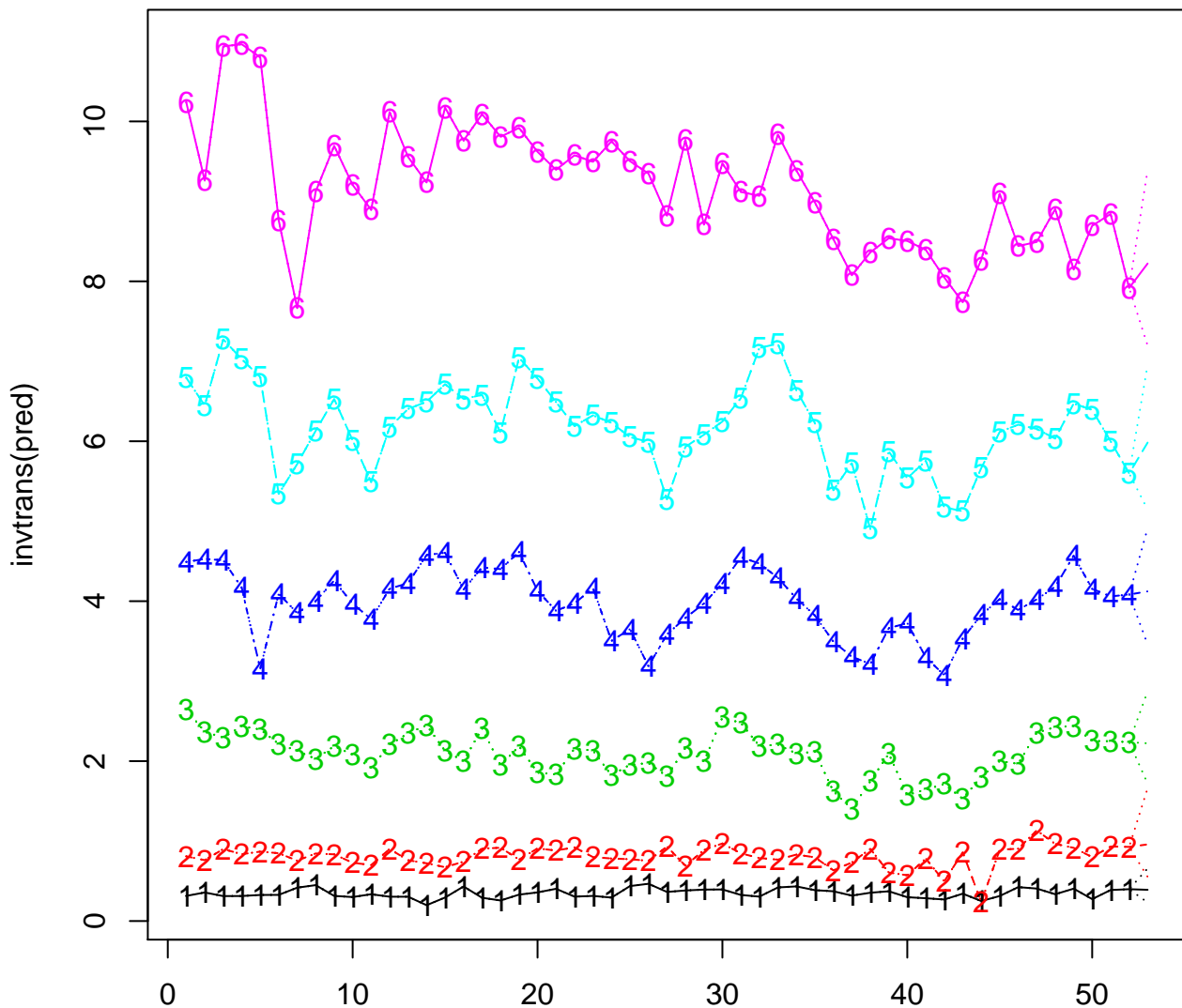
Mod15-log-constVar



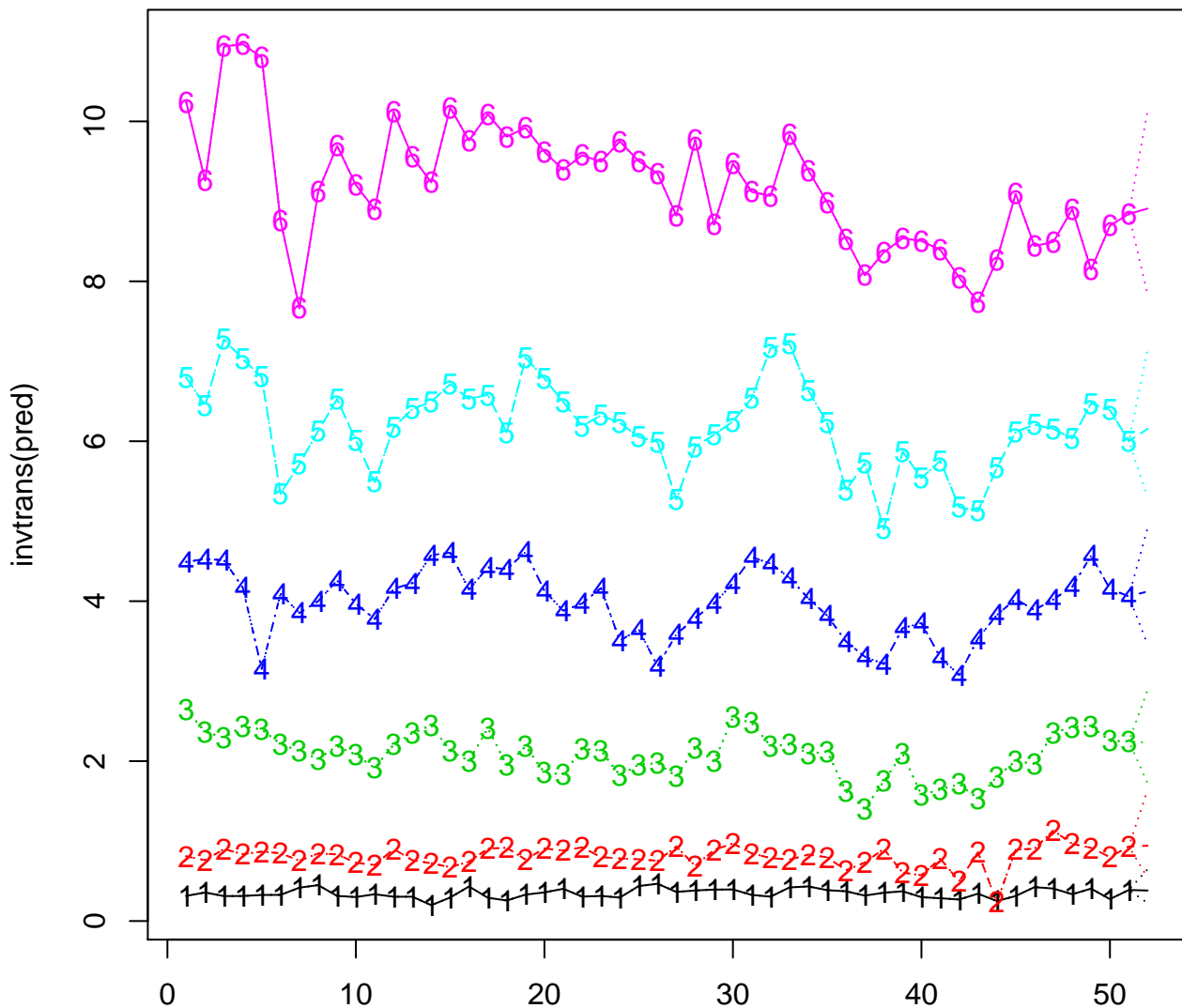
Mod15-log-constVar



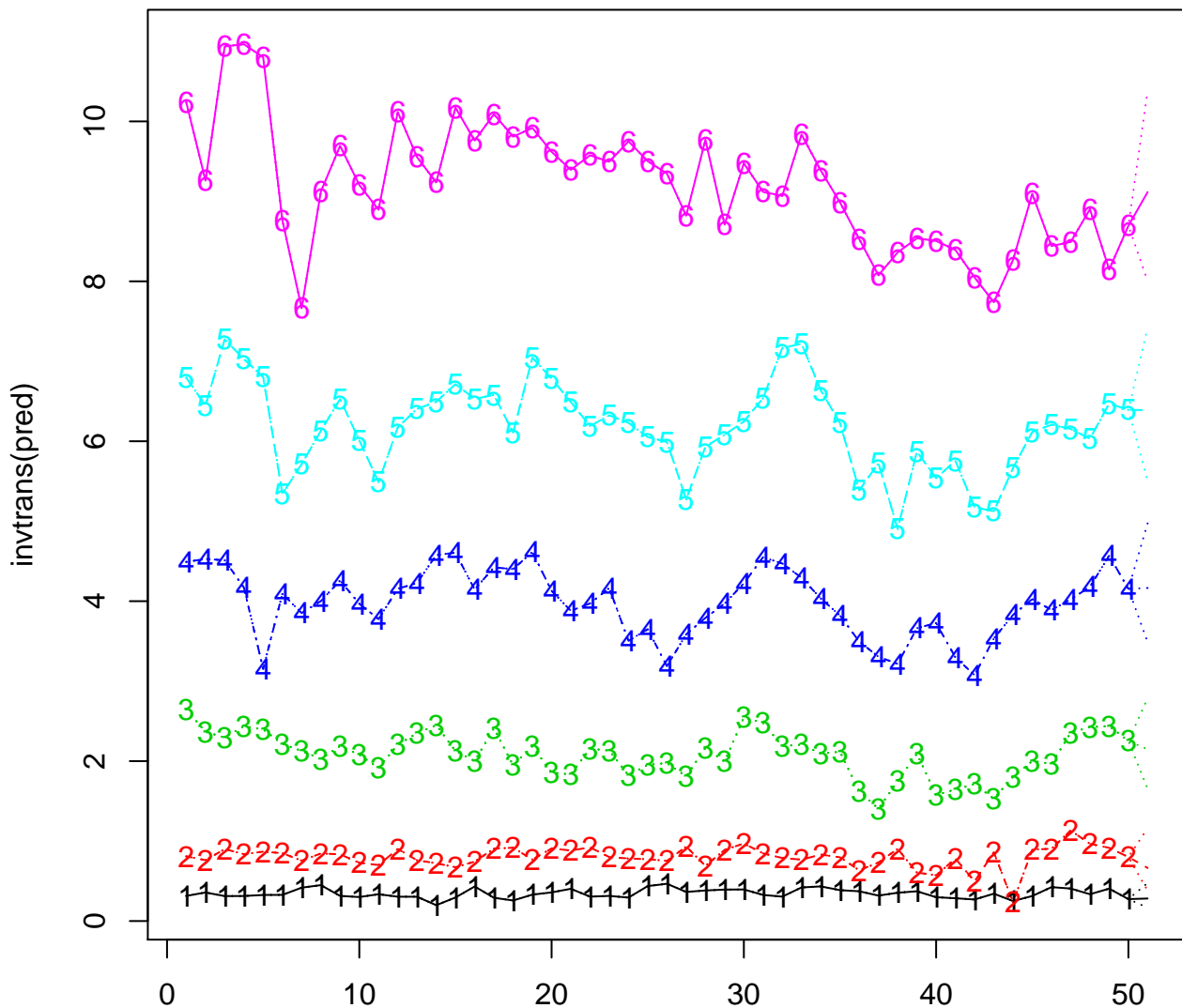
Mod15-log-constVar



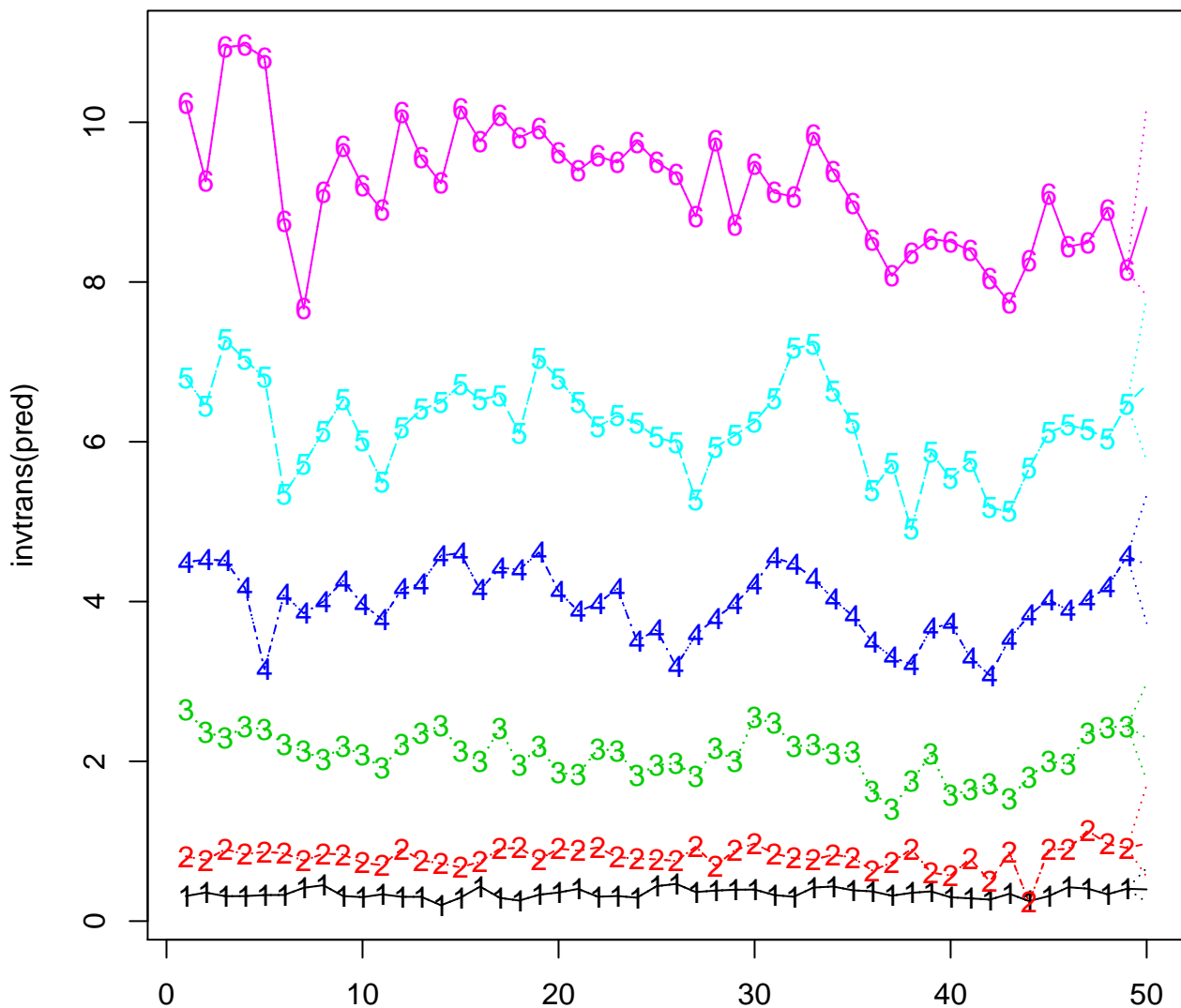
Mod15-log-constVar



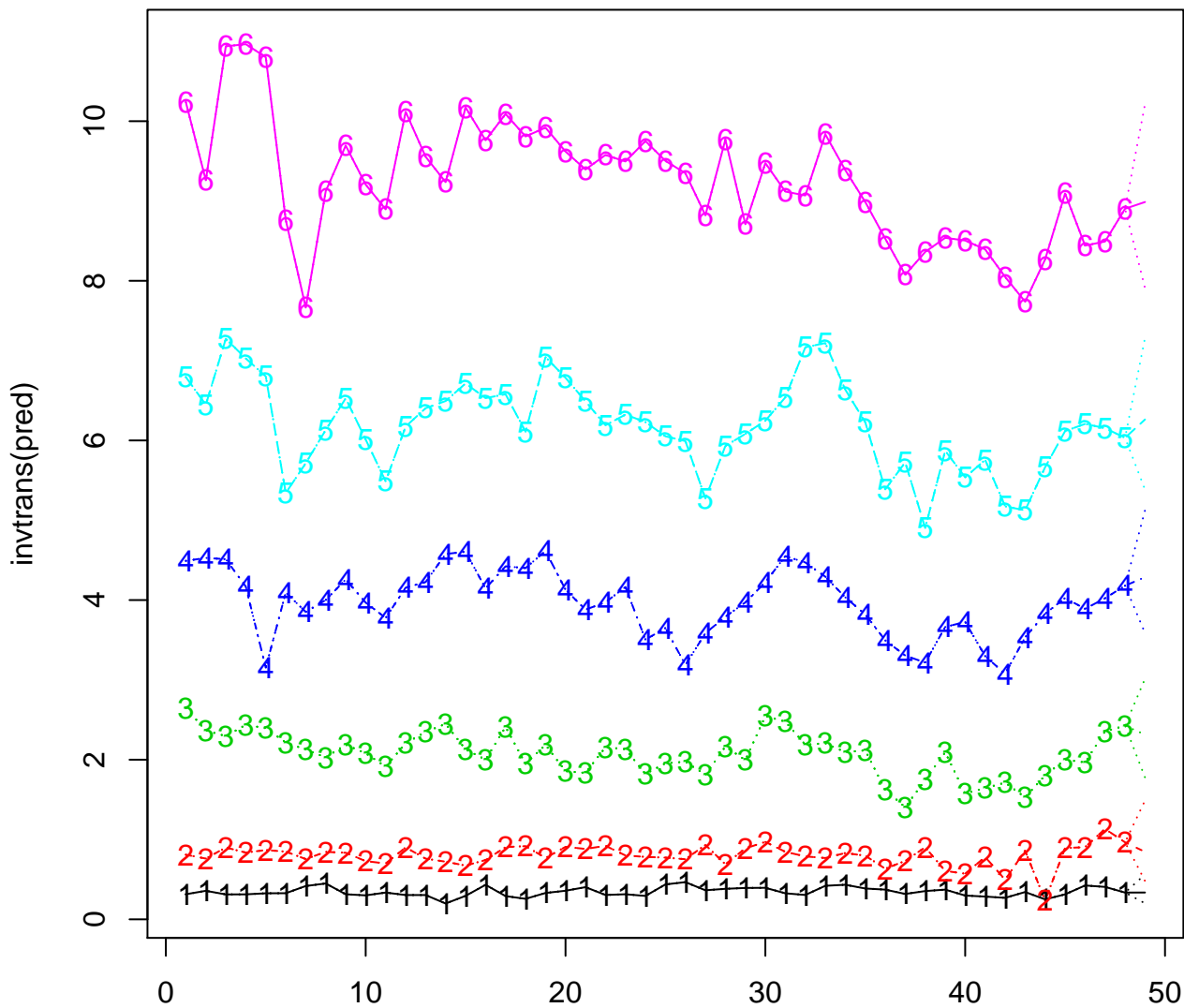
Mod15-log-constVar



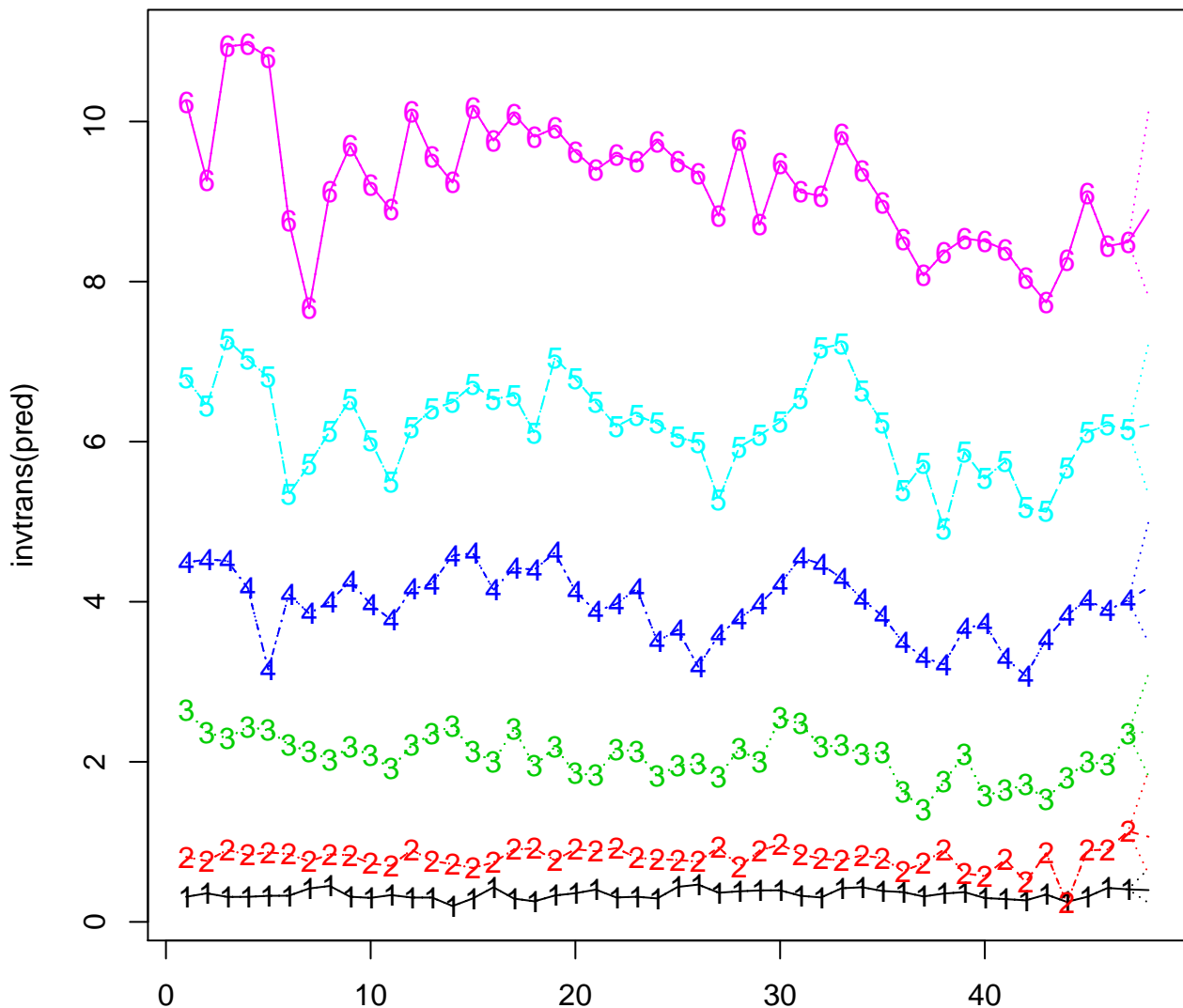
Mod15-log-constVar



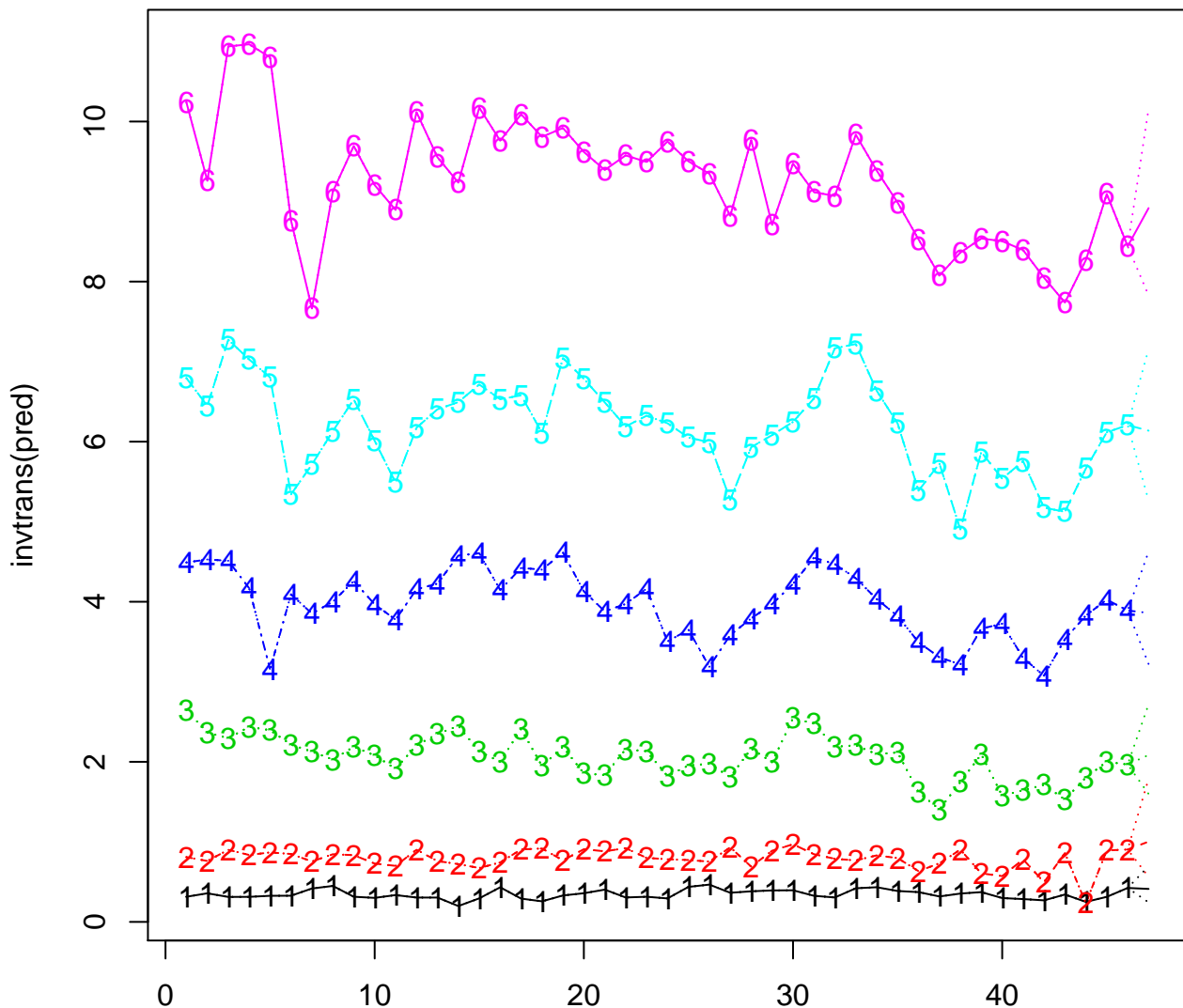
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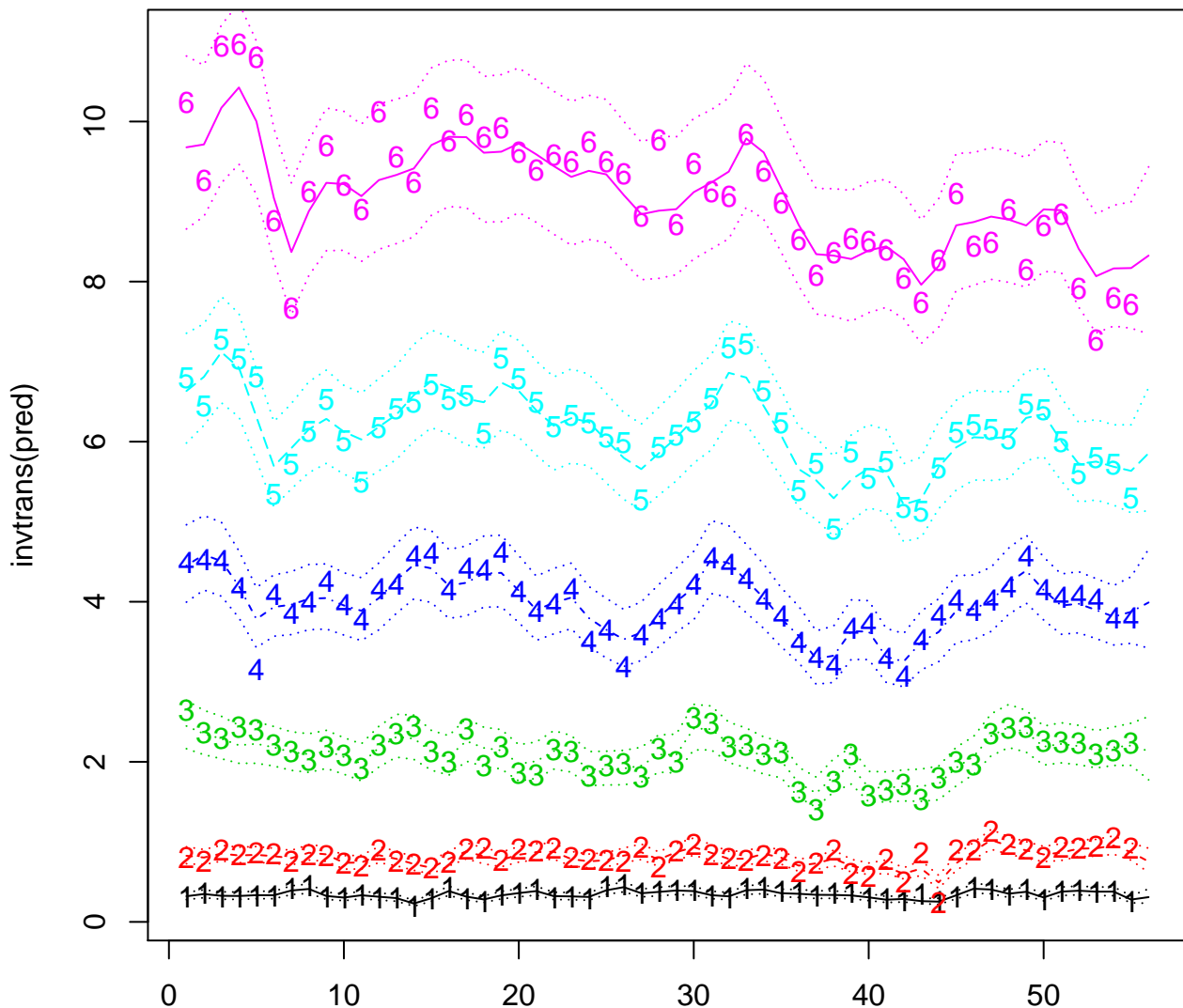
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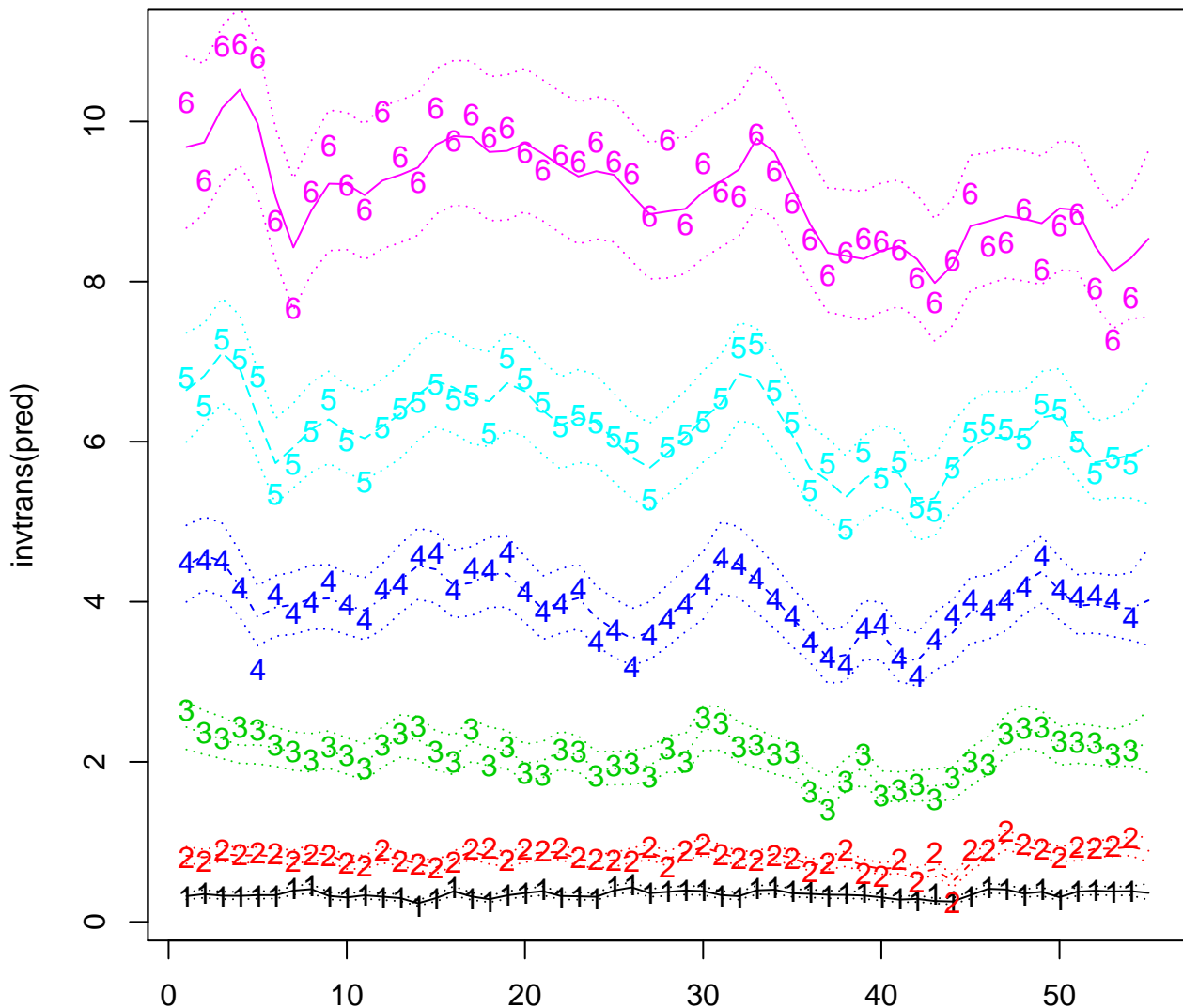
Mod15-log-constVar



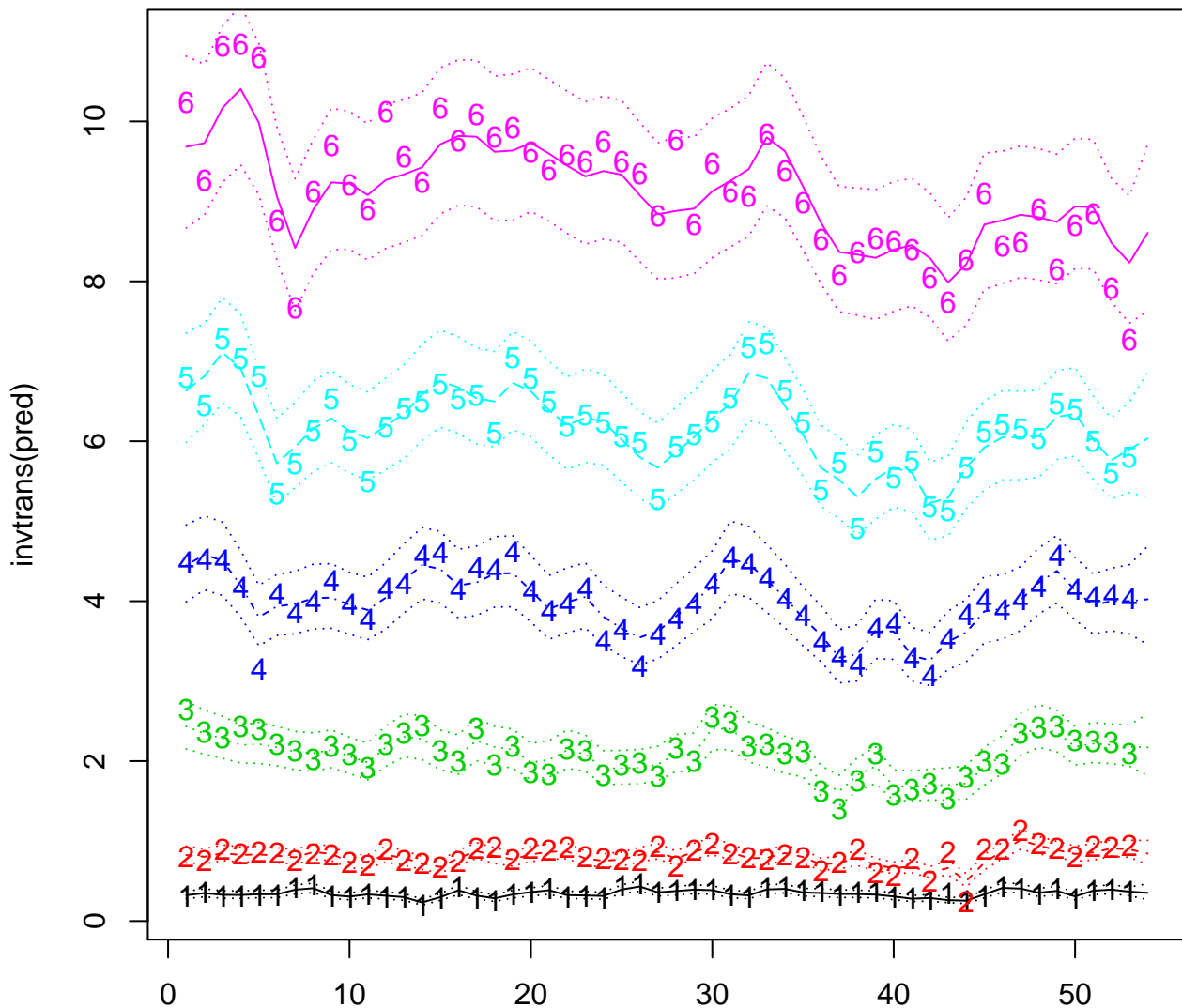
Mod12.1-log-constVar



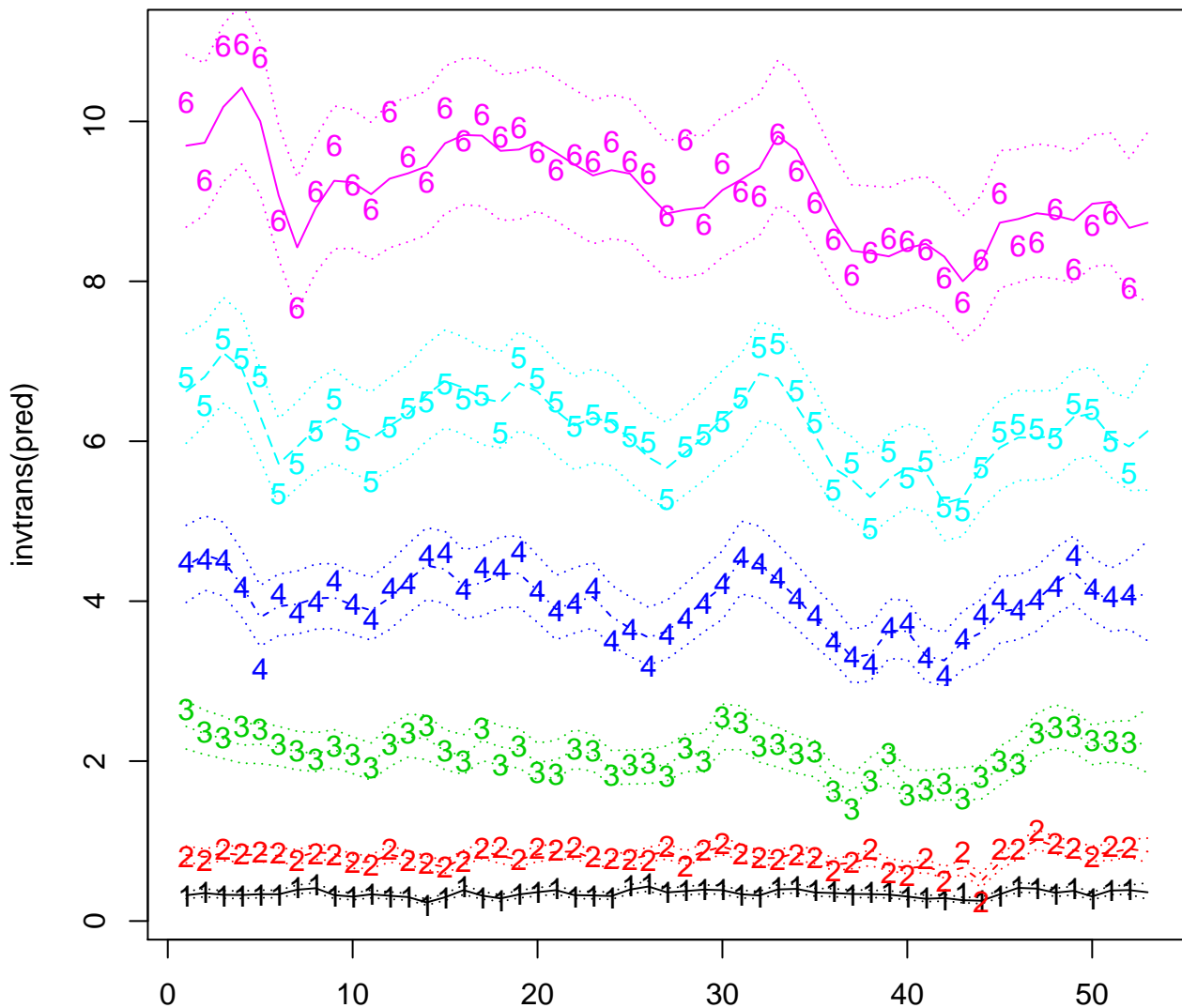
Mod12.1-log-constVar



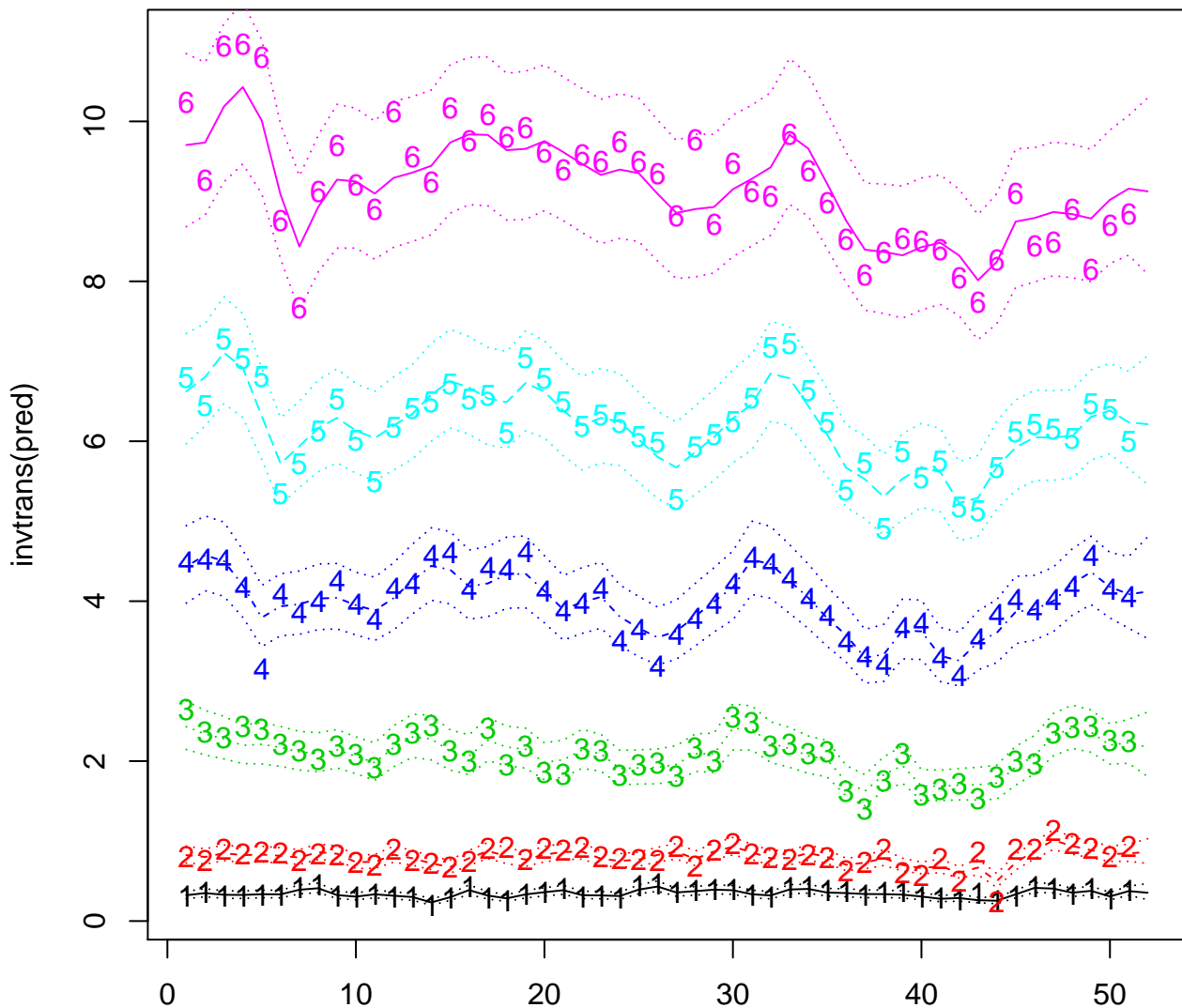
Mod12.1-log-constVar



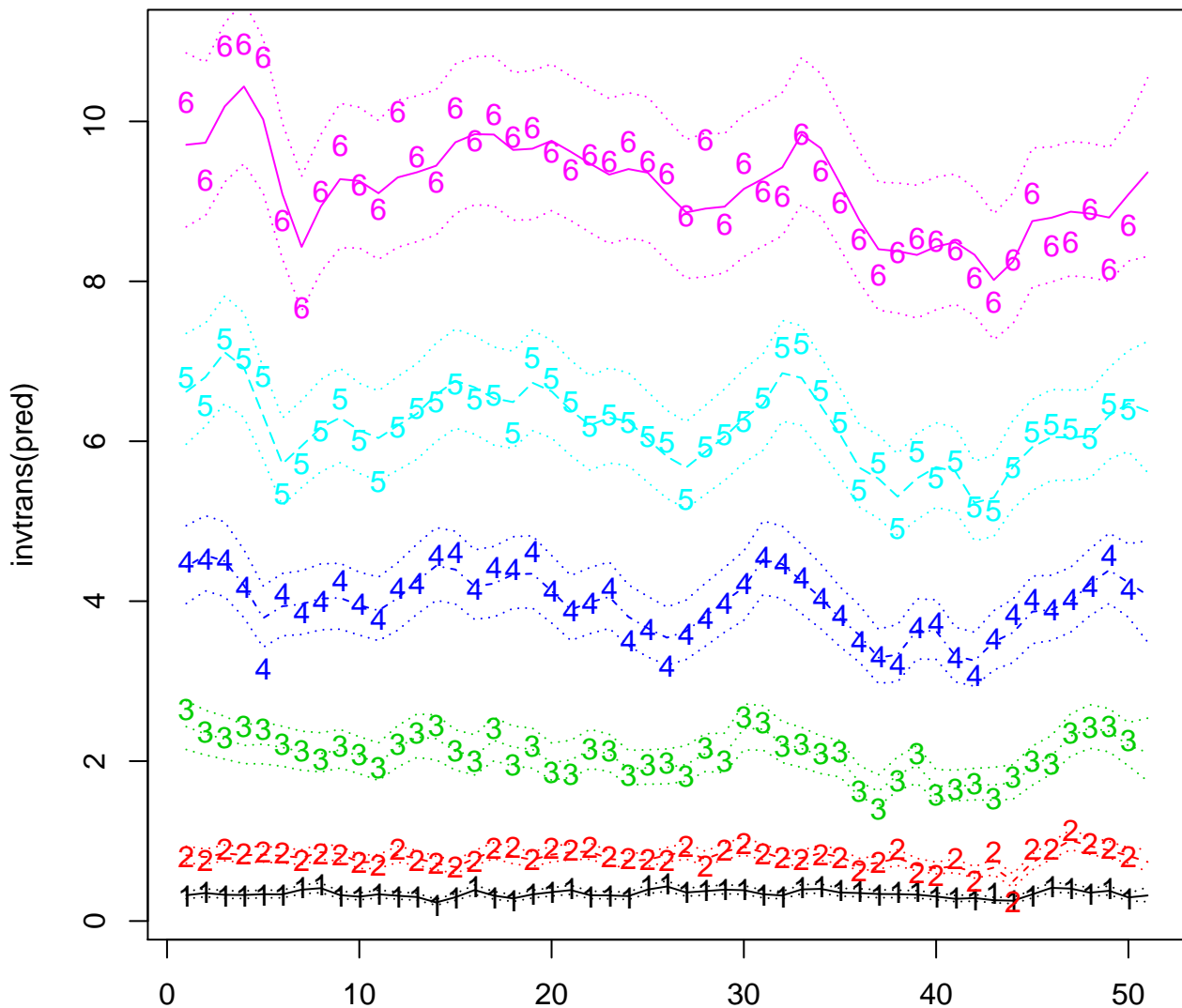
Mod12.1-log-constVar



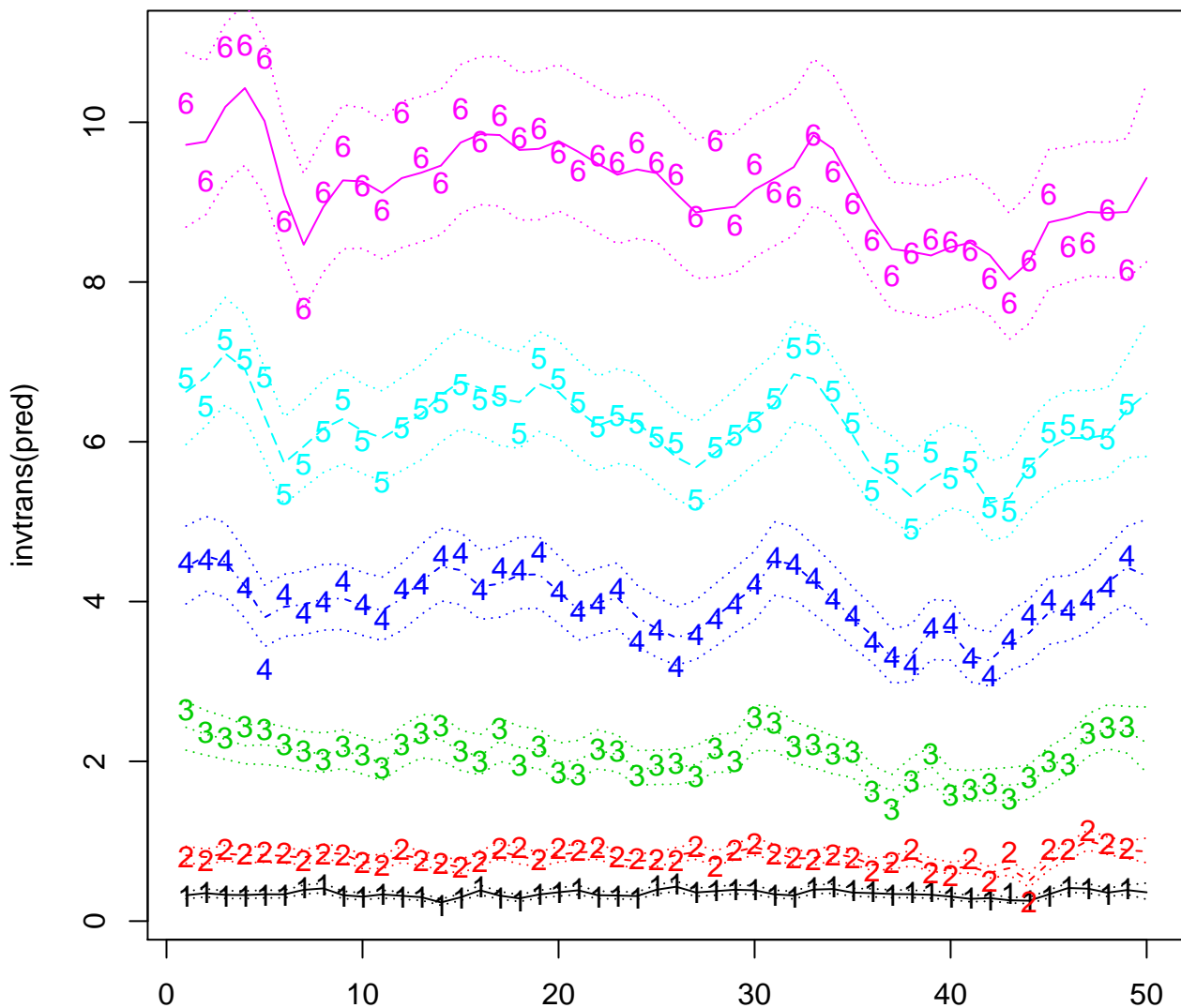
Mod12.1-log-constVar



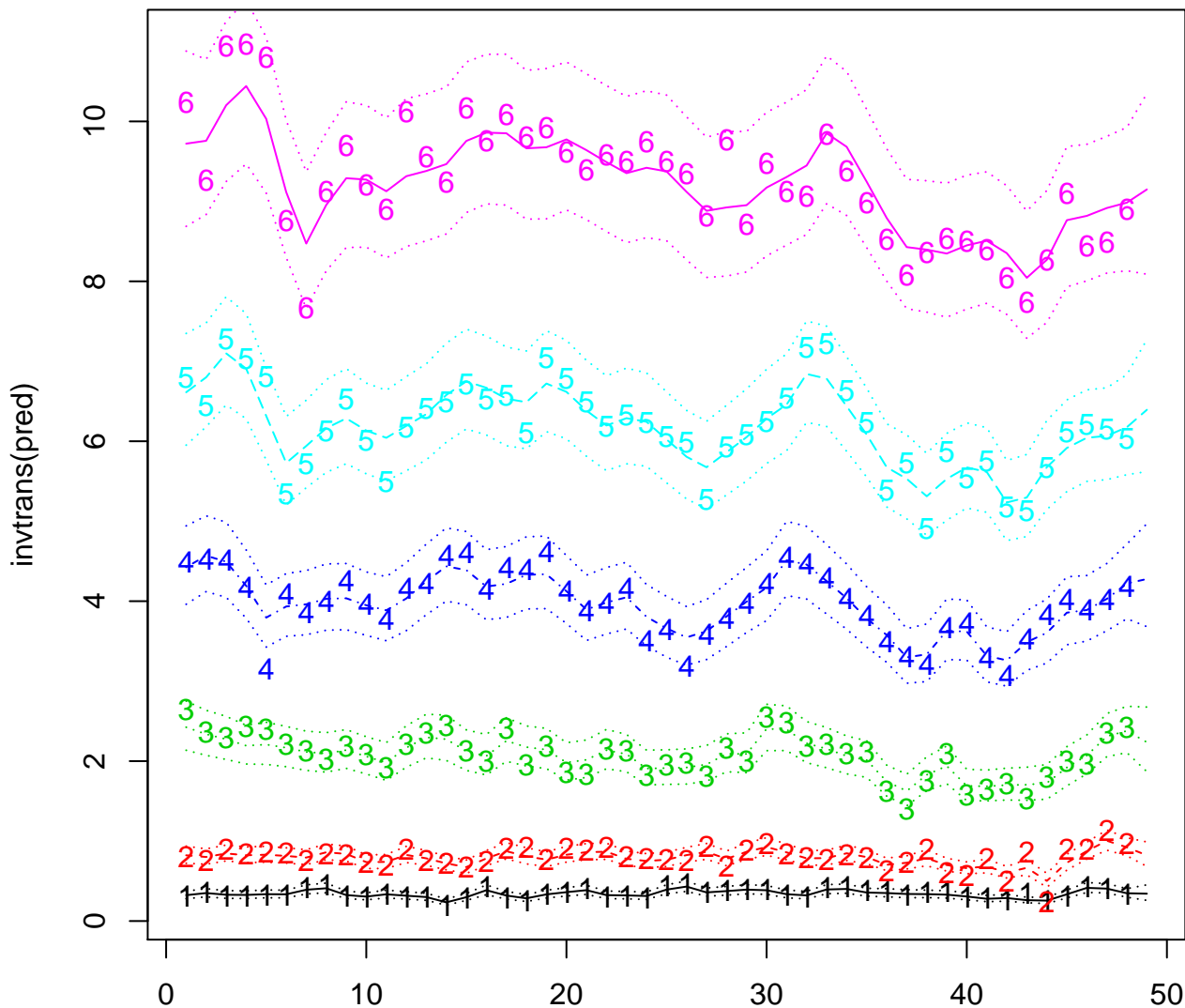
Mod12.1-log-constVar



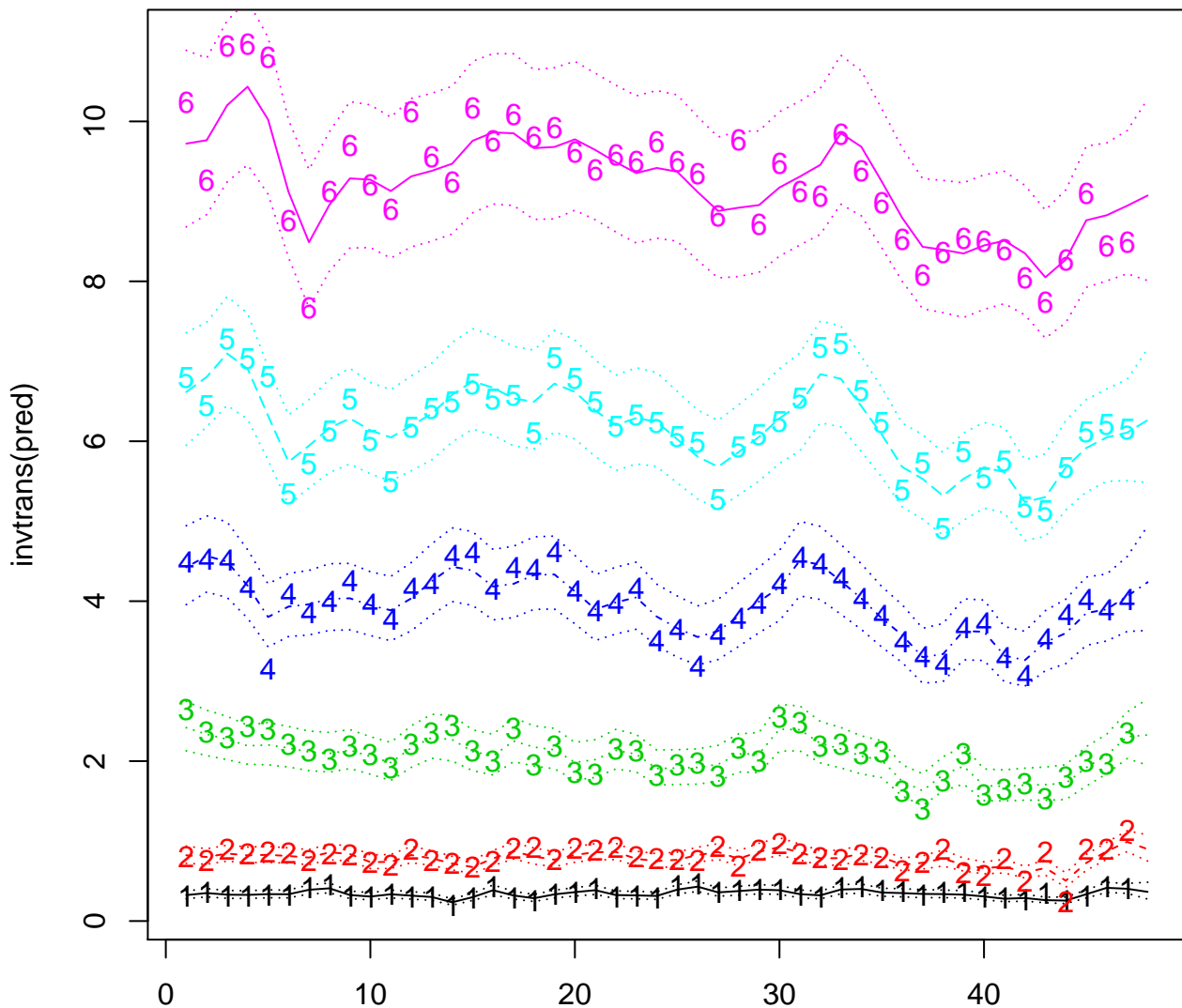
Mod12.1-log-constVar



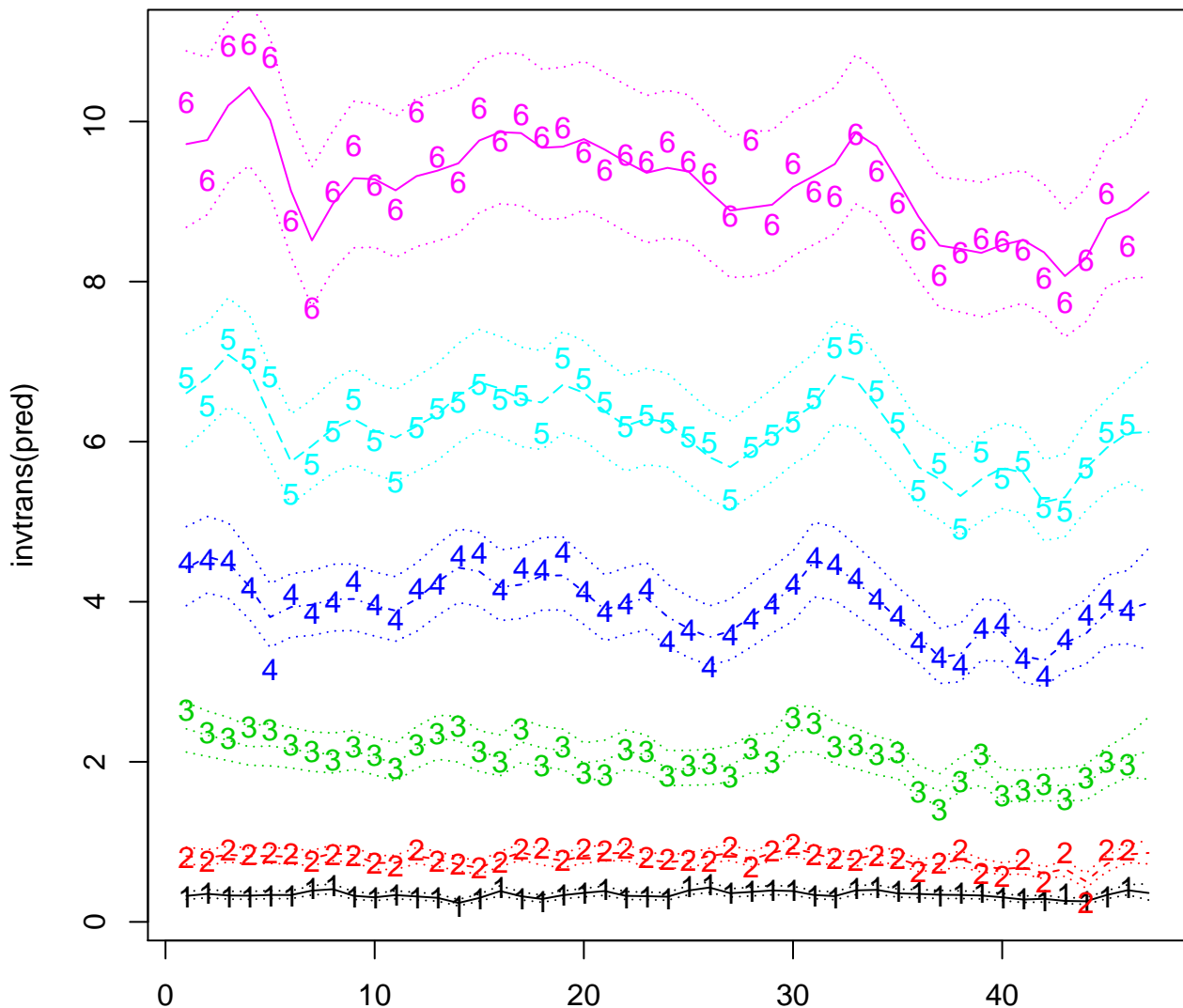
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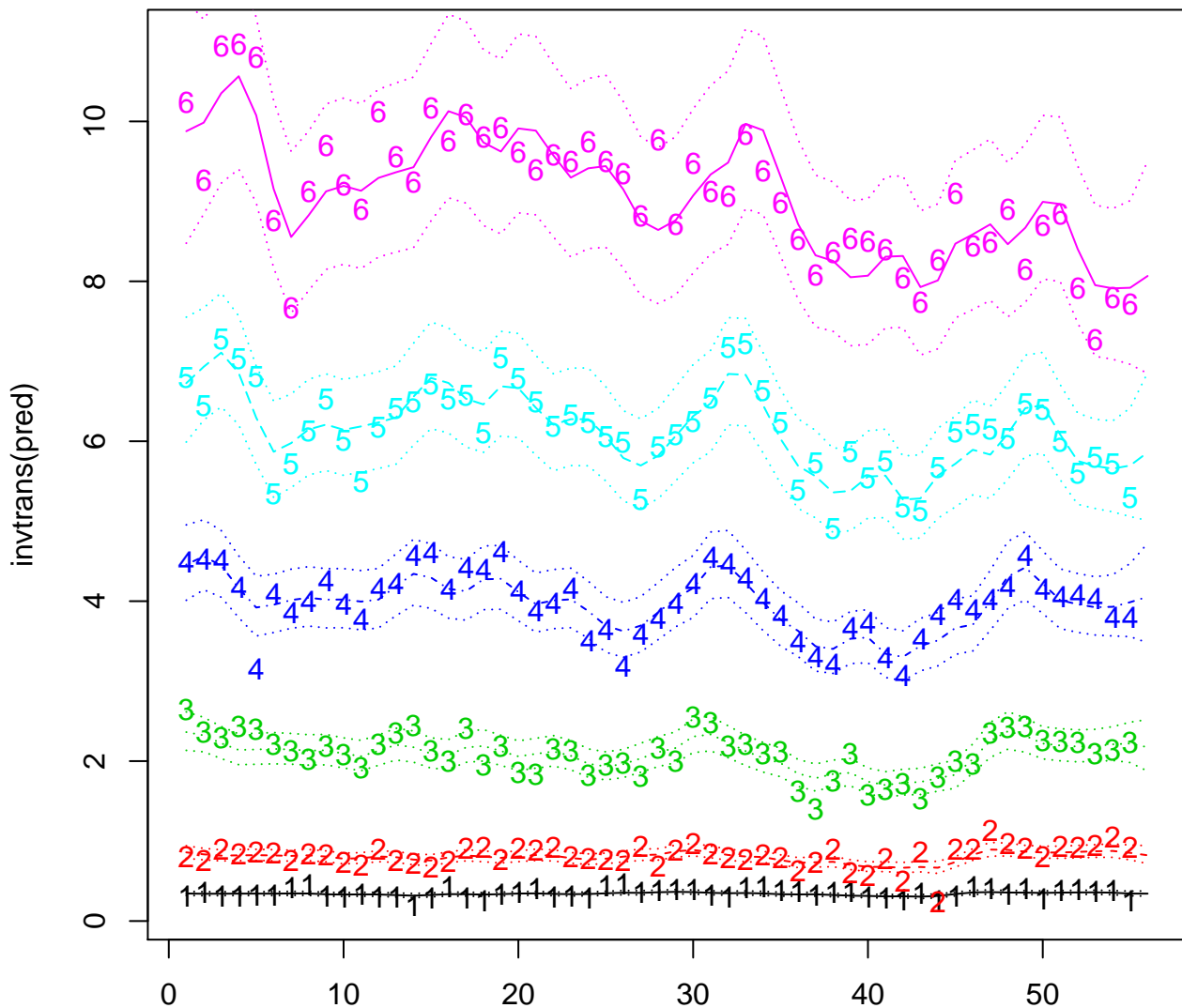
Mod12.1-log-constVar



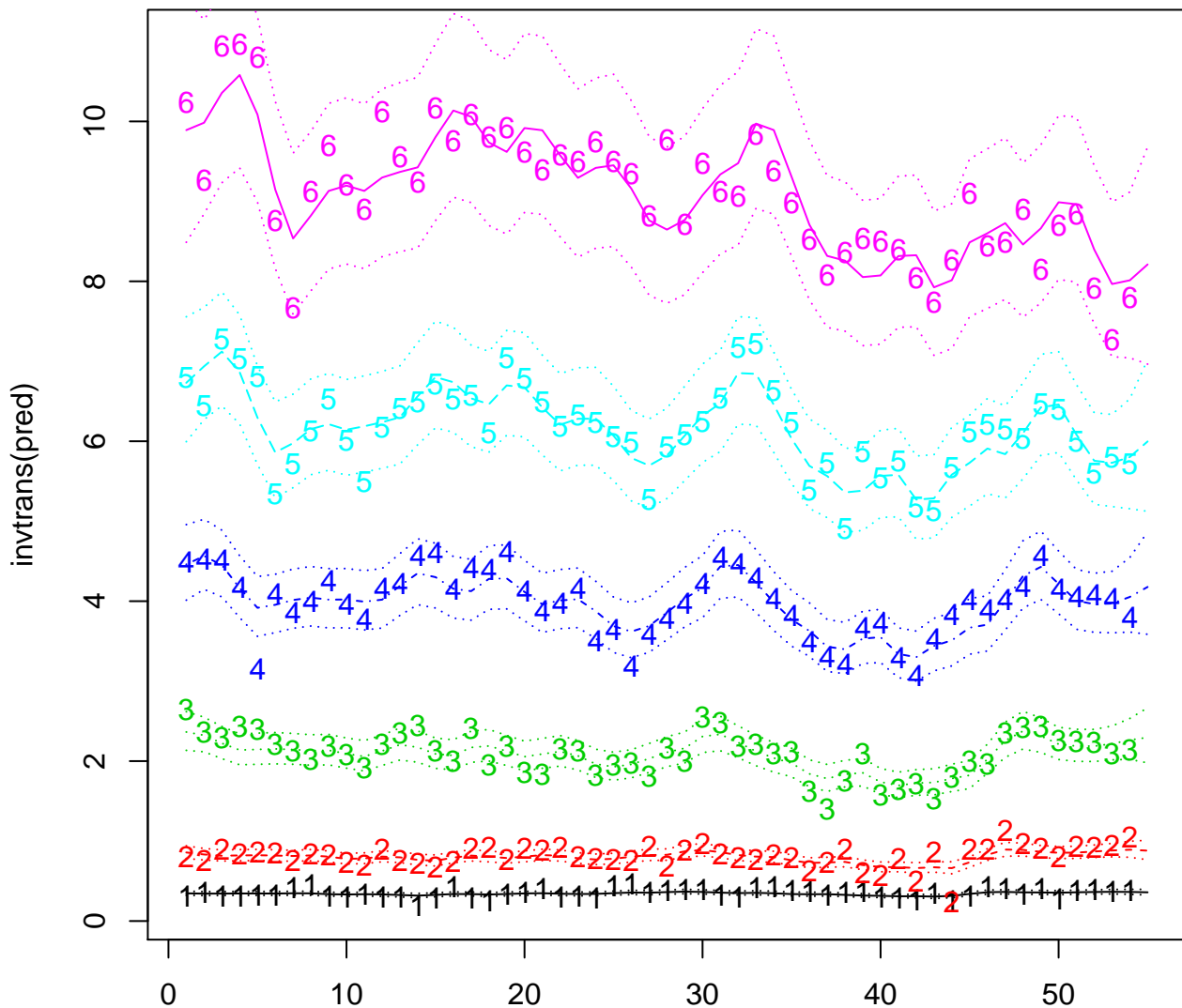
Mod12.1-log-constVar



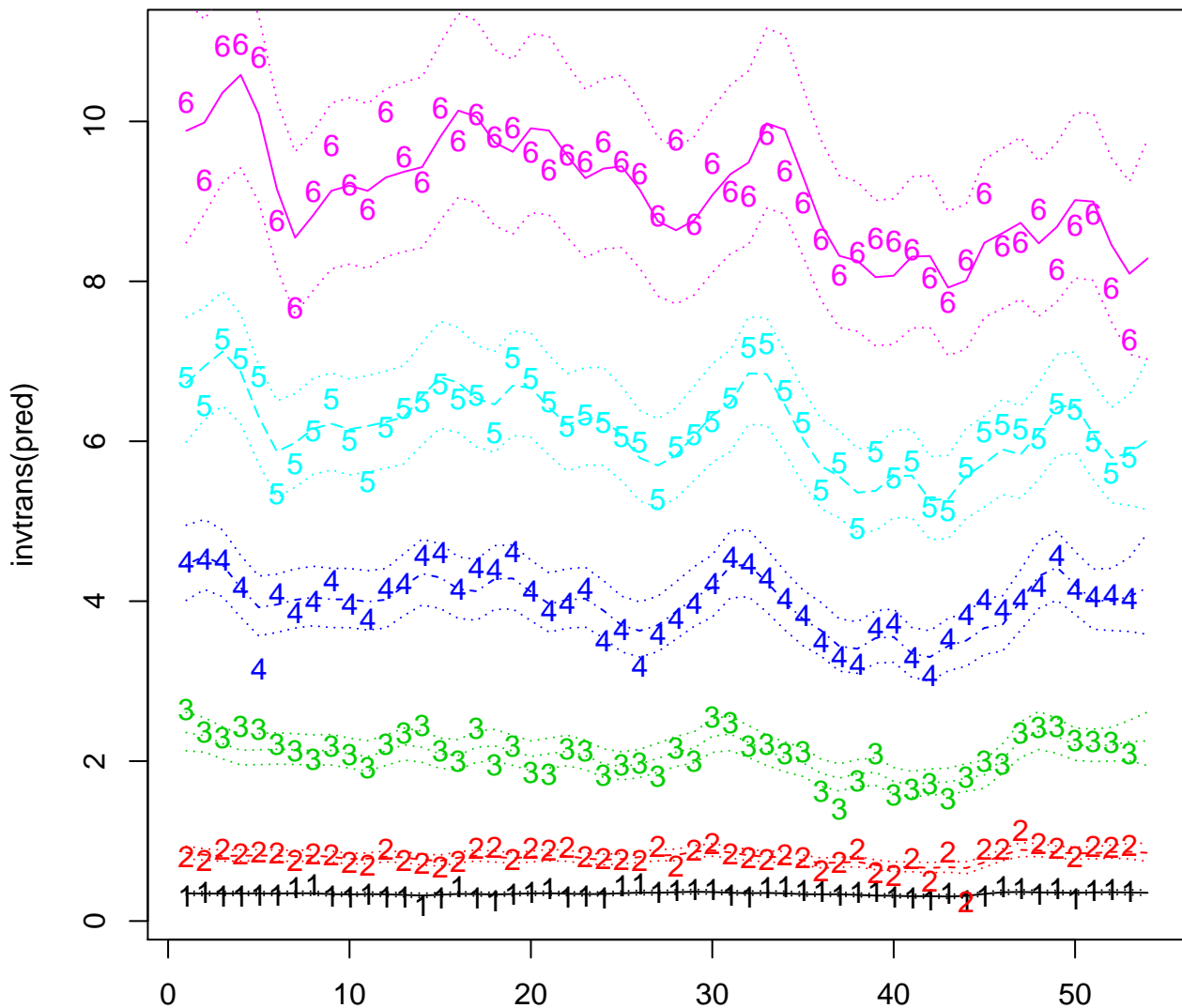
Mod12.0-log-constVar



Mod12.0-log-constVar



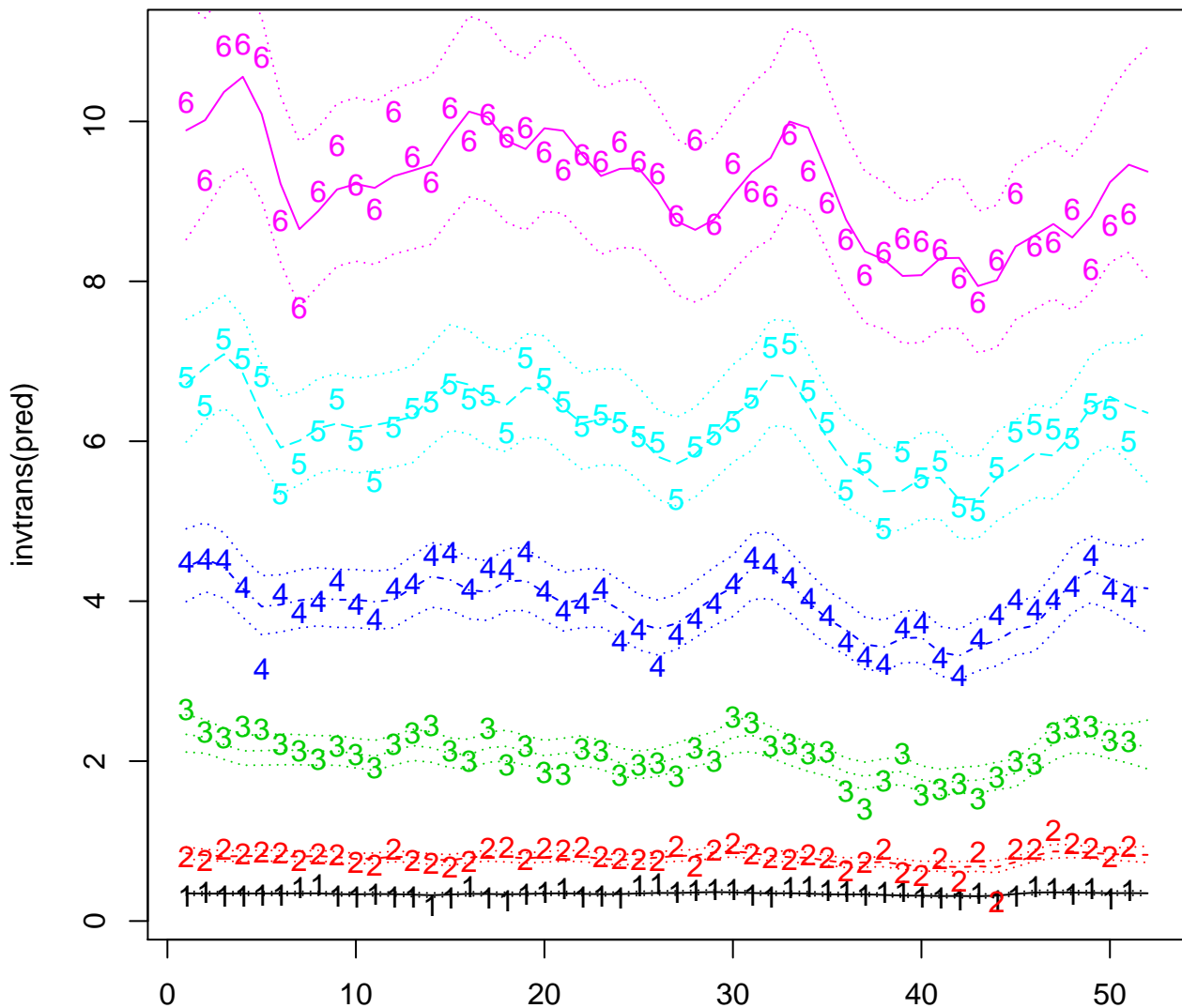
Mod12.0-log-constVar



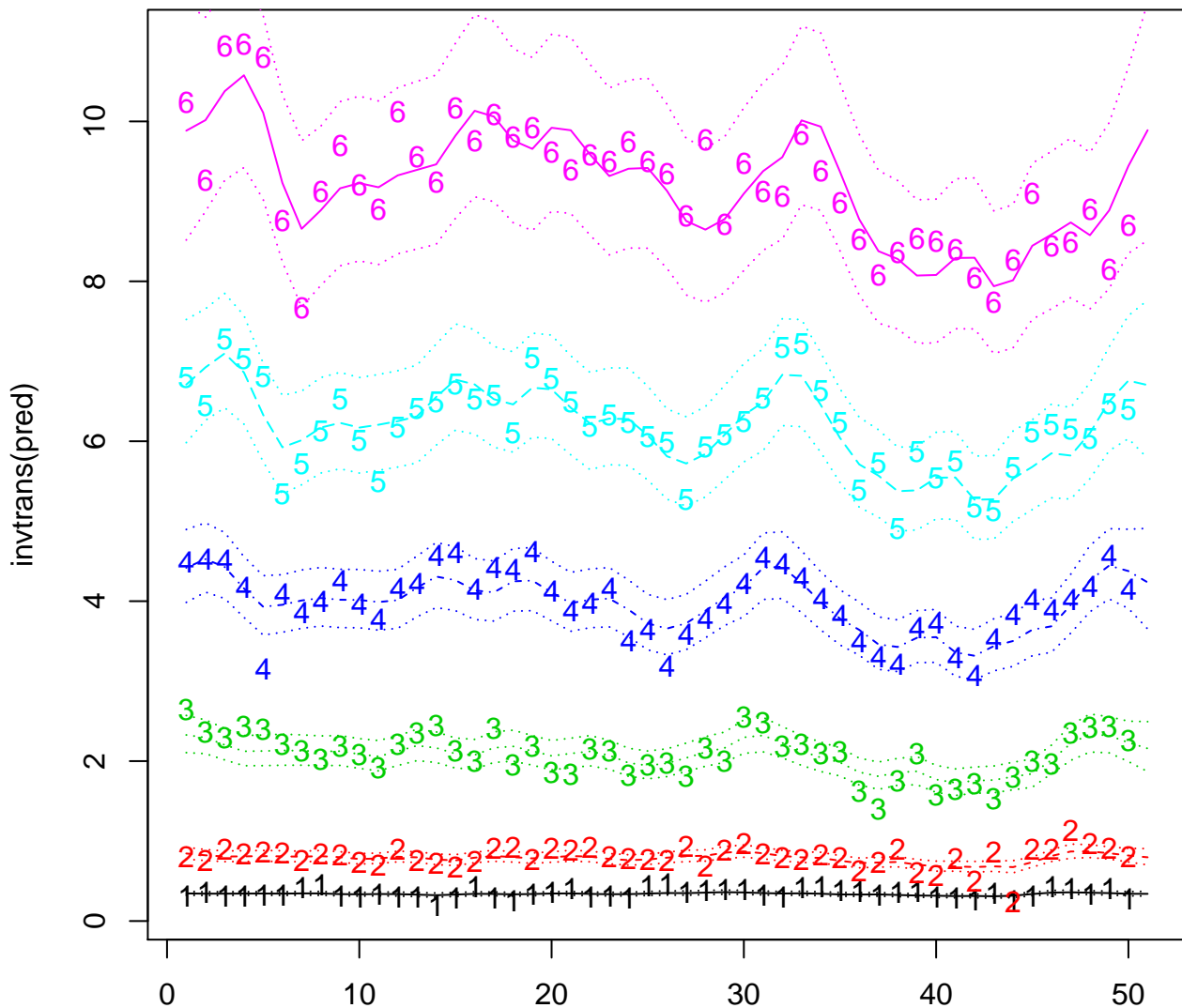
The graph displays five data series over 50 time steps. Each series consists of a solid line with data points and two dotted lines representing a confidence interval. The series are color-coded: magenta (top), cyan, blue, green, and red (bottom). The magenta series shows the highest values, fluctuating between approximately 6 and 7. The cyan series fluctuates between 4 and 6. The blue series fluctuates between 3 and 5. The green series fluctuates between 2 and 4. The red series is the lowest, fluctuating between 1 and 3, with a single data point at time step 43.

invtrans(pred)

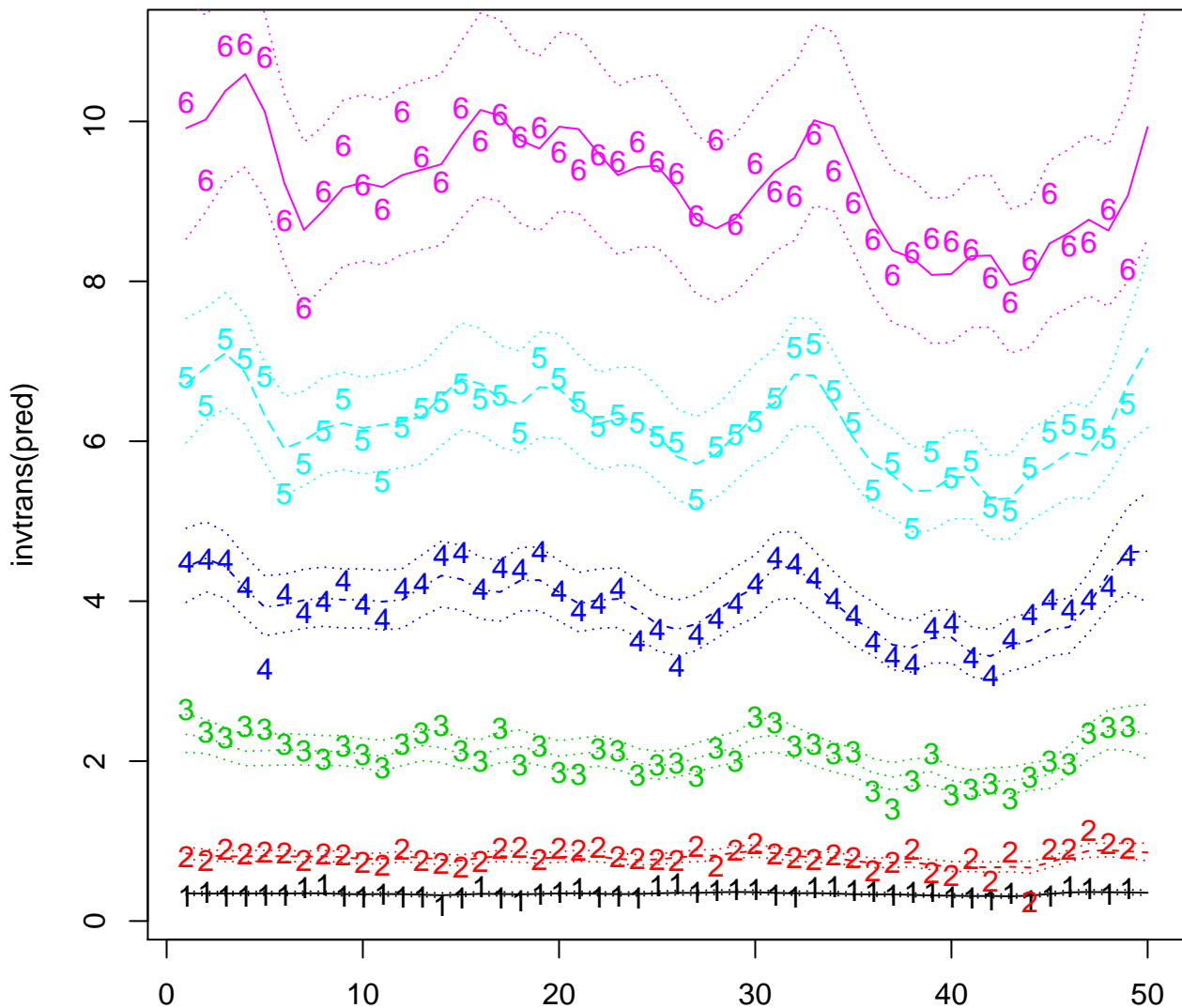
Mod12.0-log-constVar



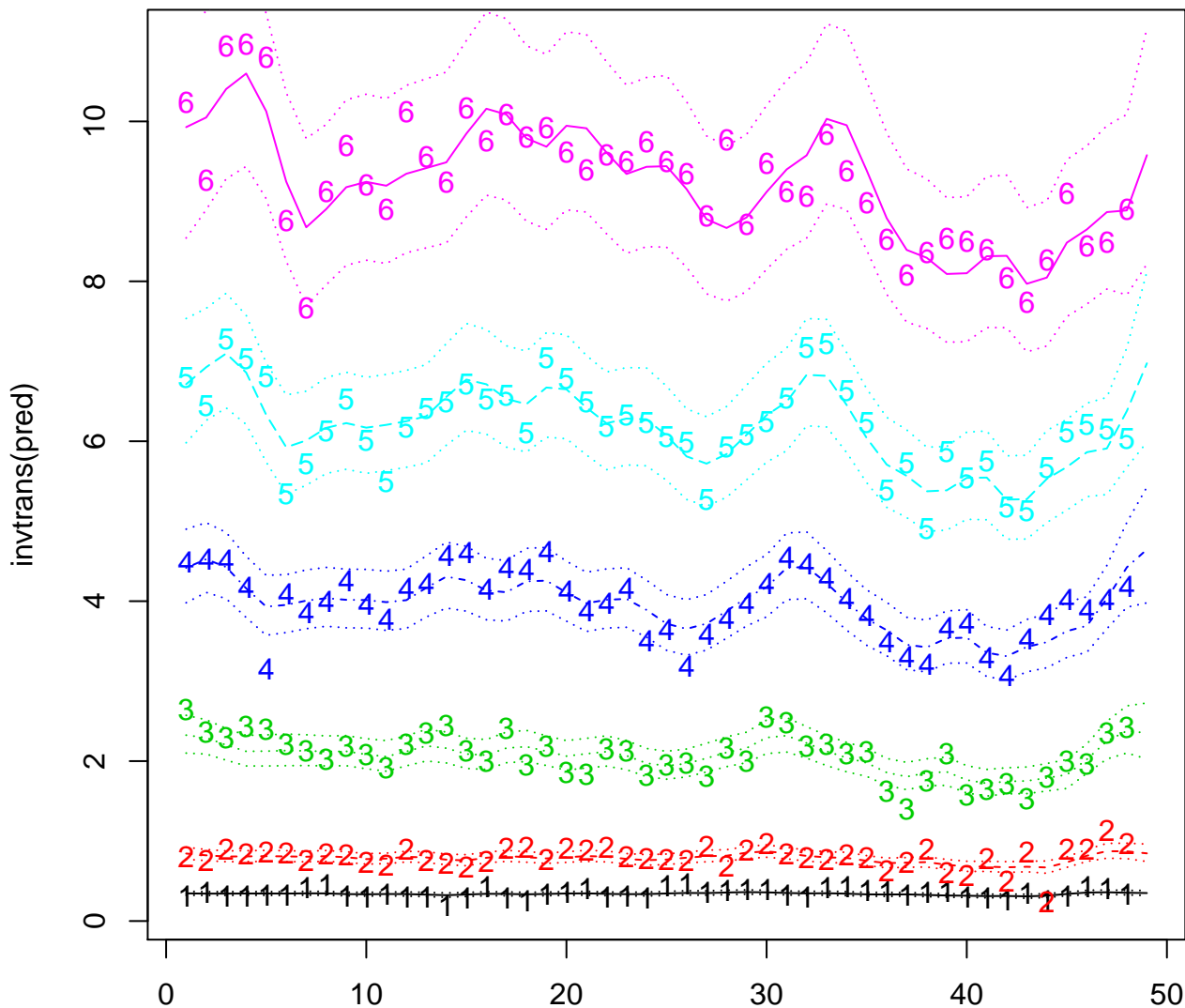
Mod12.0-log-constVar



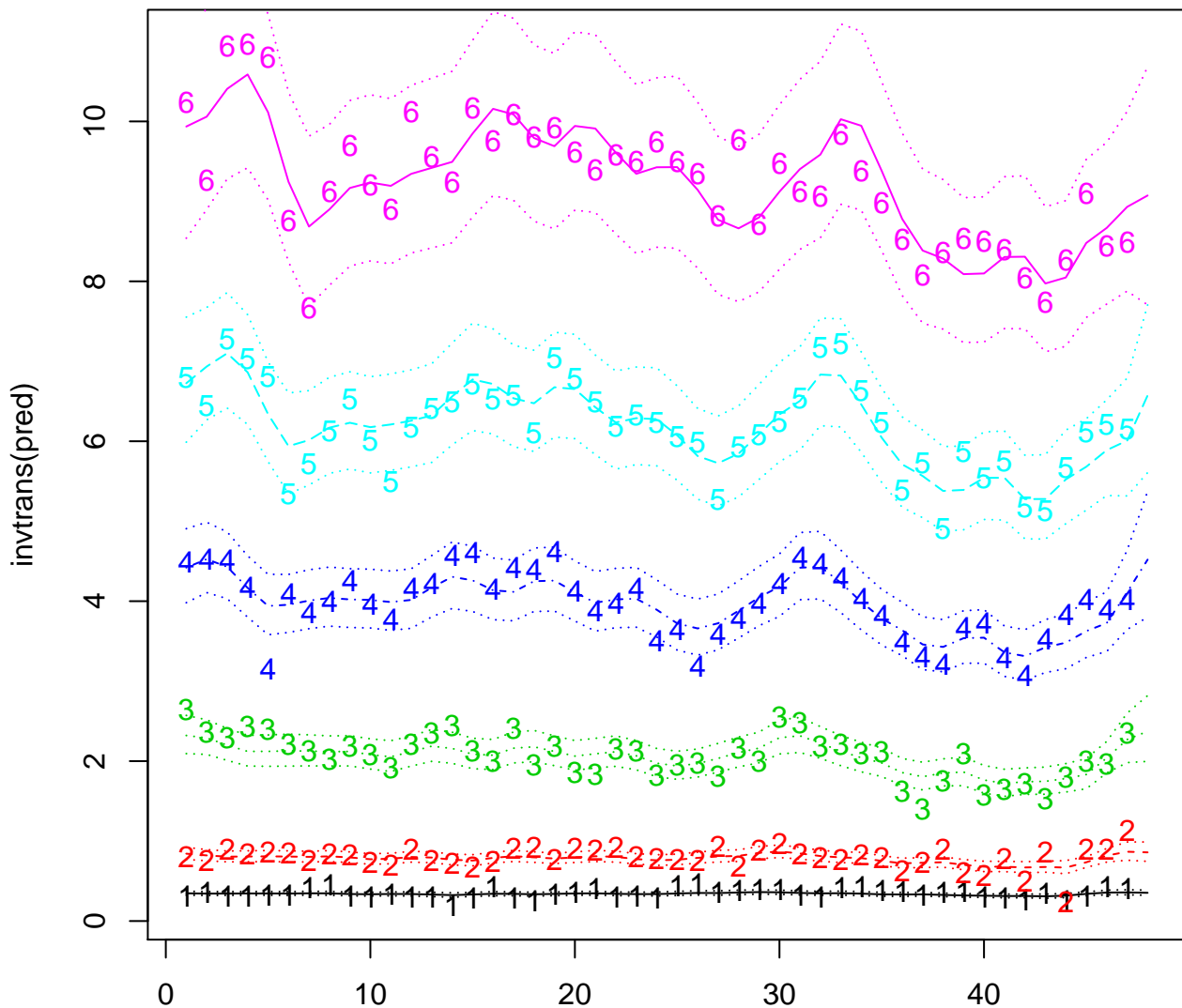
Mod12.0-log-constVar



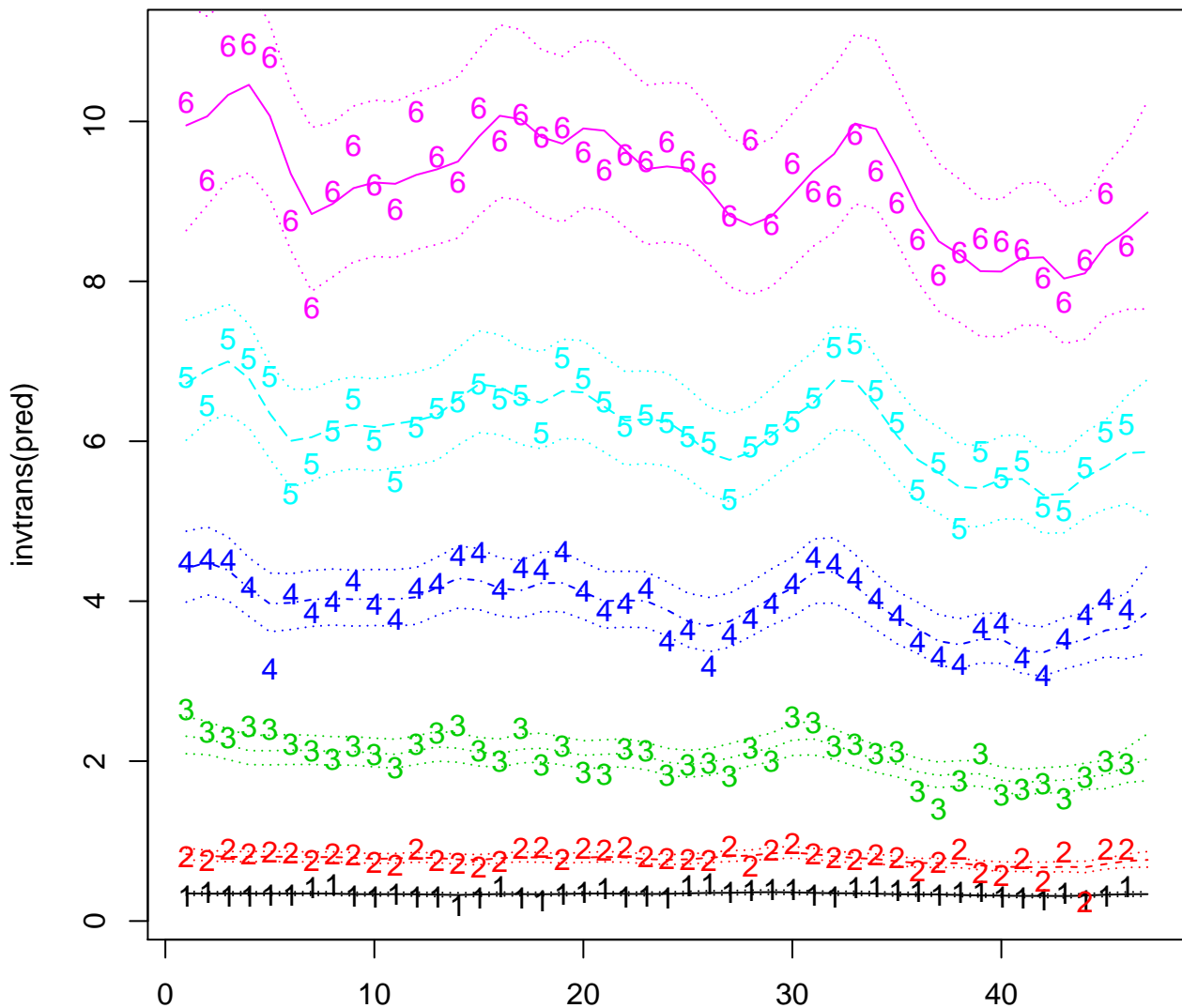
Mod12.0-log-constVar



Mod12.0-log-constVar



Mod12.0-log-constVar

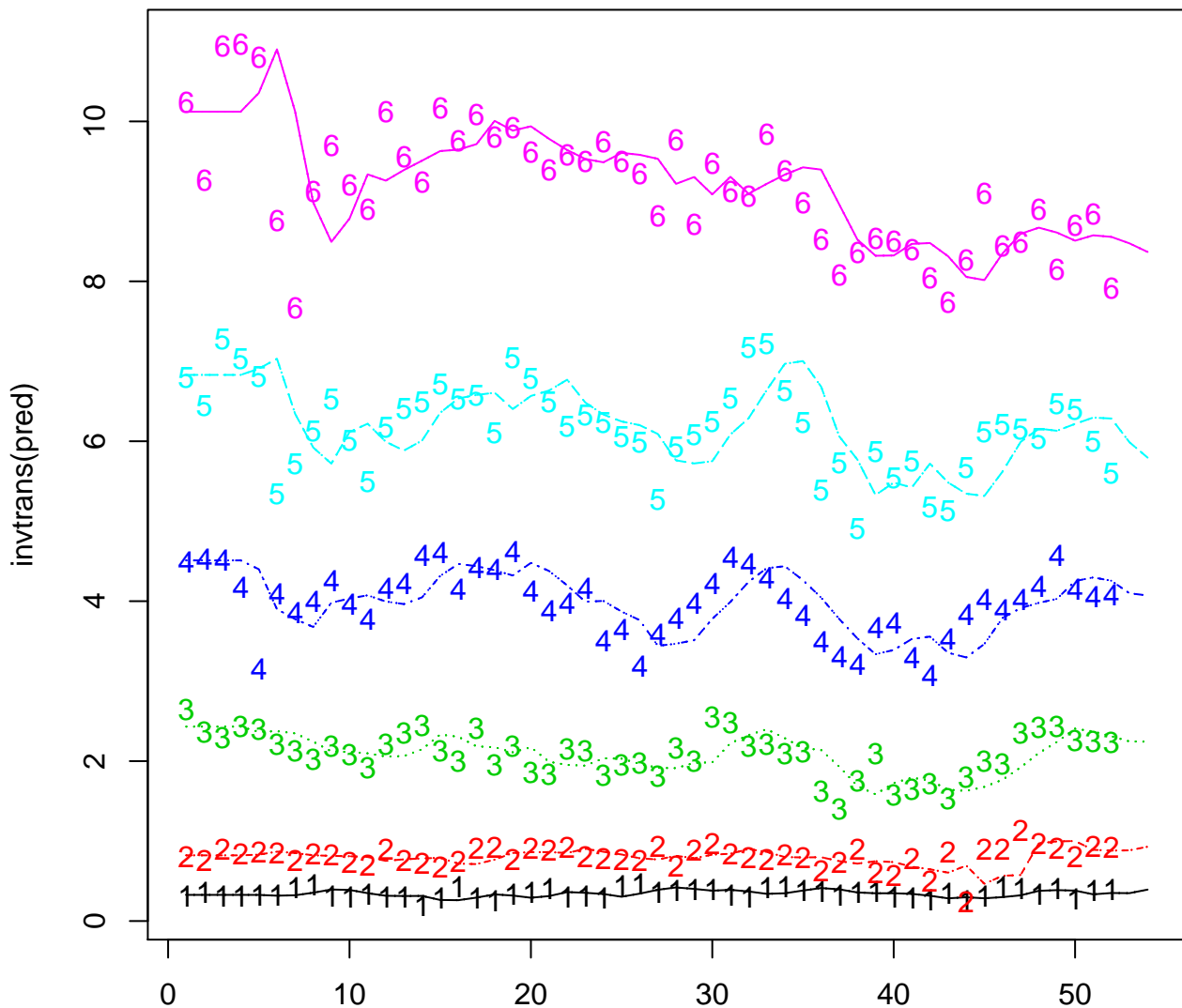


The graph displays five data series over 55 time steps. The magenta series starts at 6, peaks at 66, and ends at 6. The cyan series starts at 5, peaks at 55, and ends at 5. The blue series starts at 4, peaks at 44, and ends at 4. The green series starts at 3, peaks at 33, and ends at 3. The red series starts at 2, peaks at 22, and ends at 2. Each series has a corresponding number of data points labeled with its value.

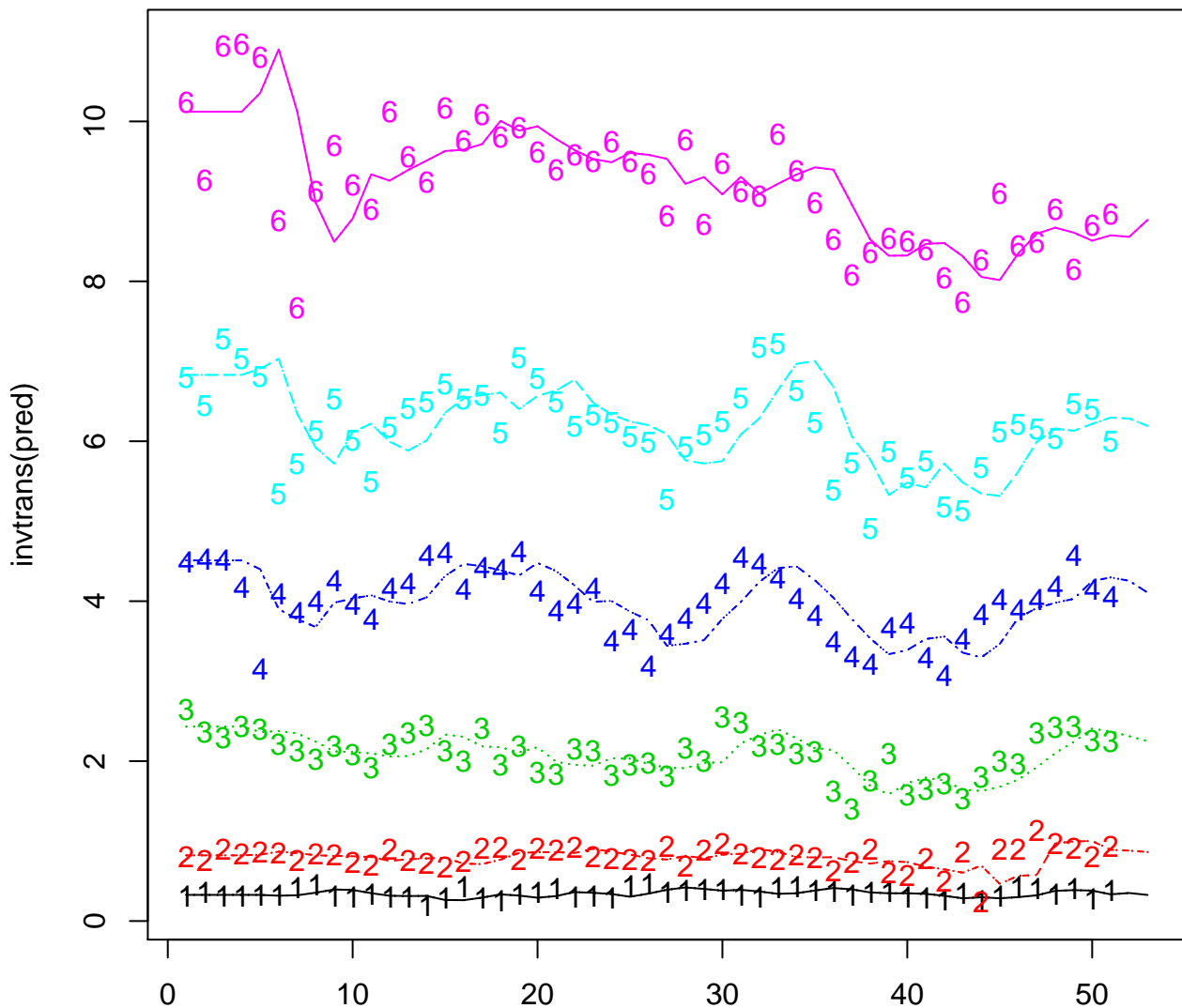
invtrans(pred)

invtrans(pred)

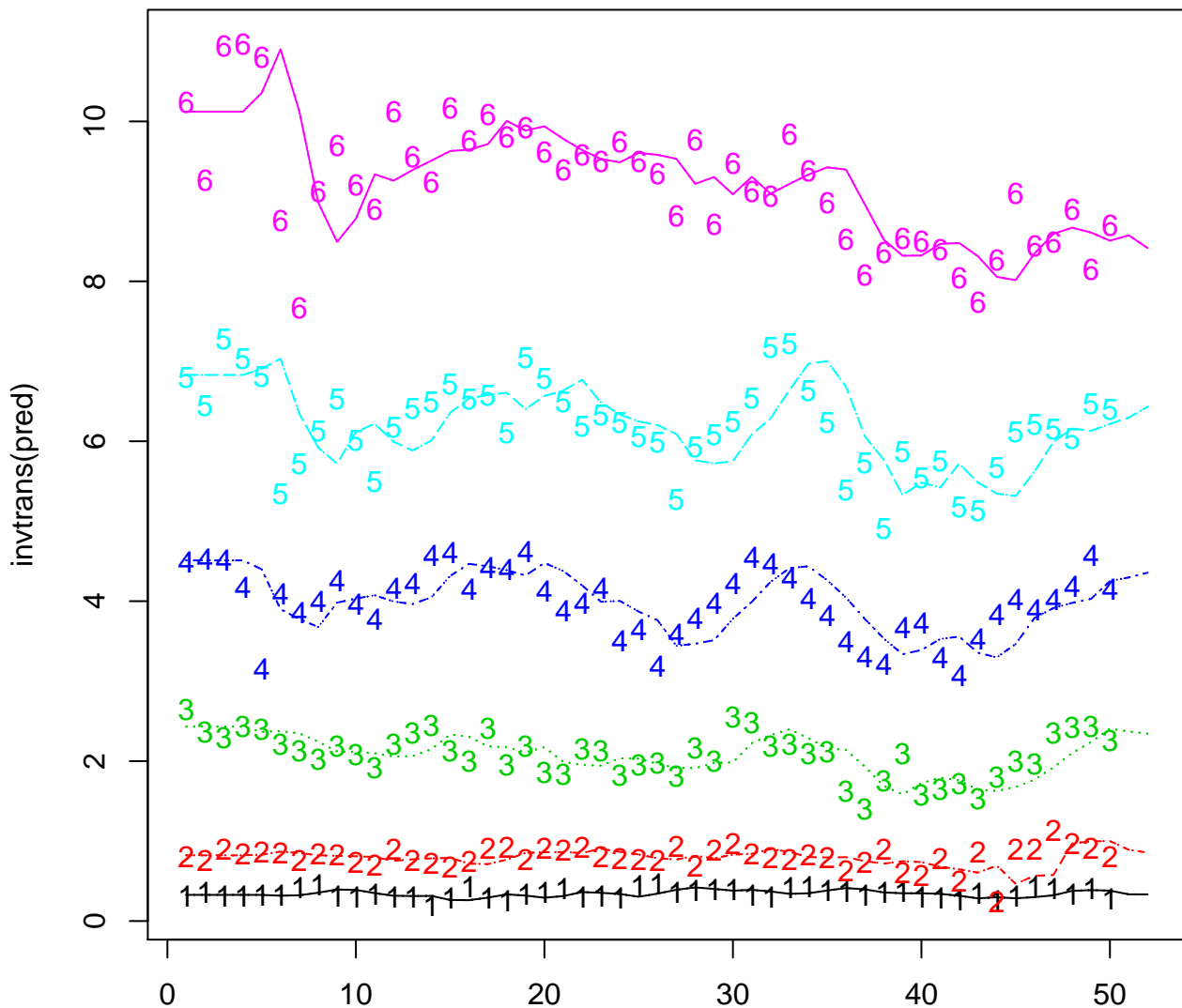
Mod0-log-constVar



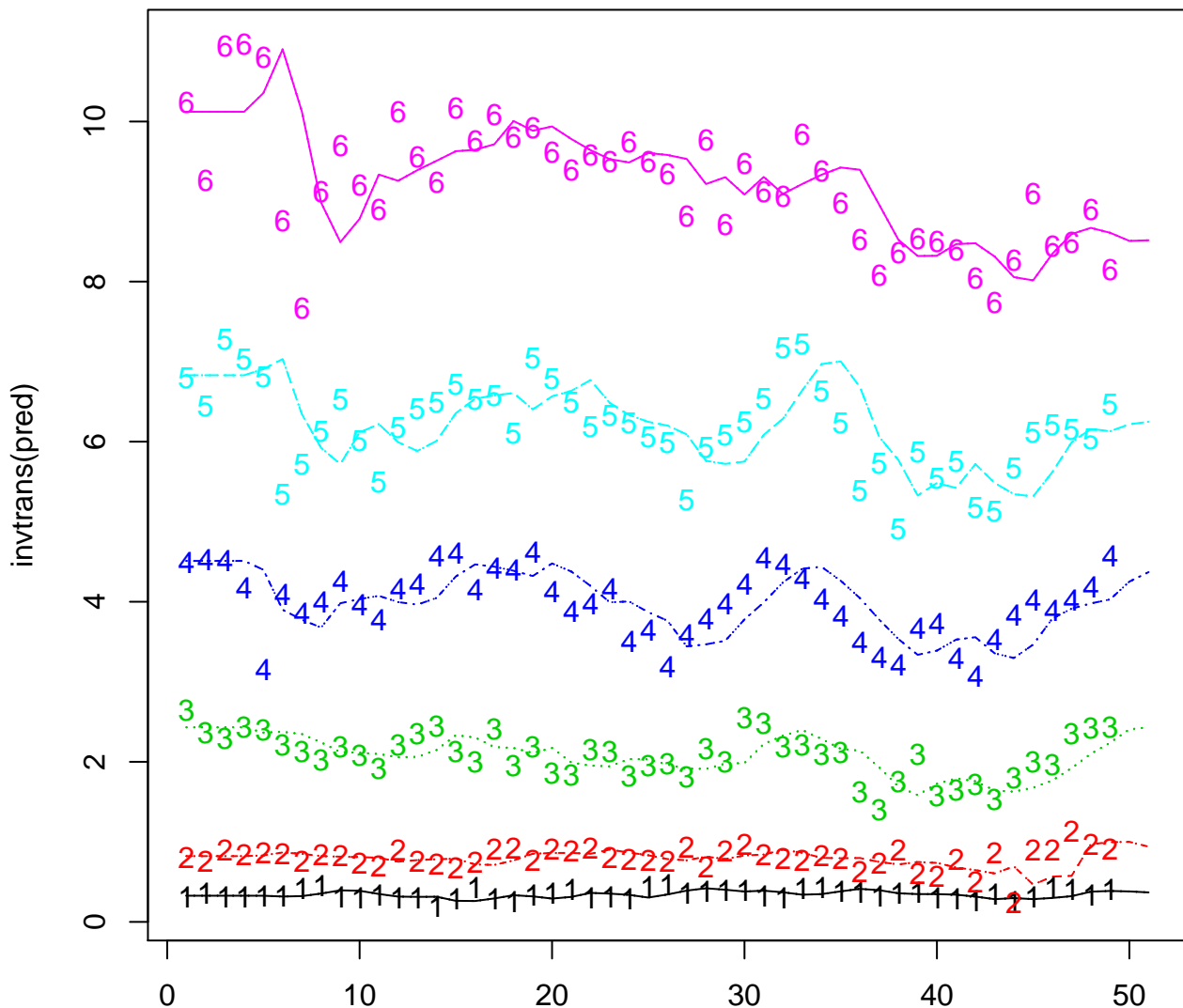
Mod0-log-constVar



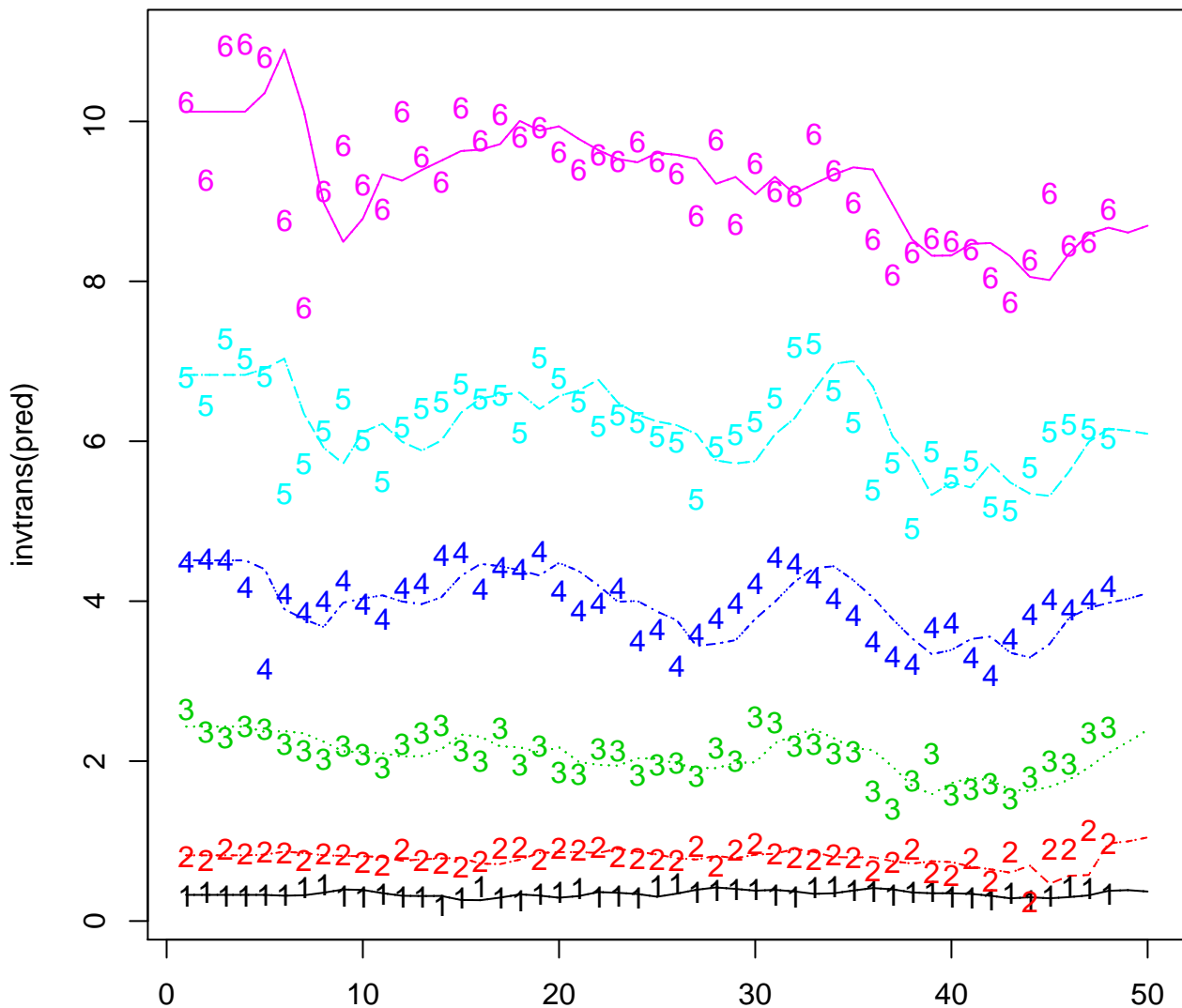
Mod0-log-constVar



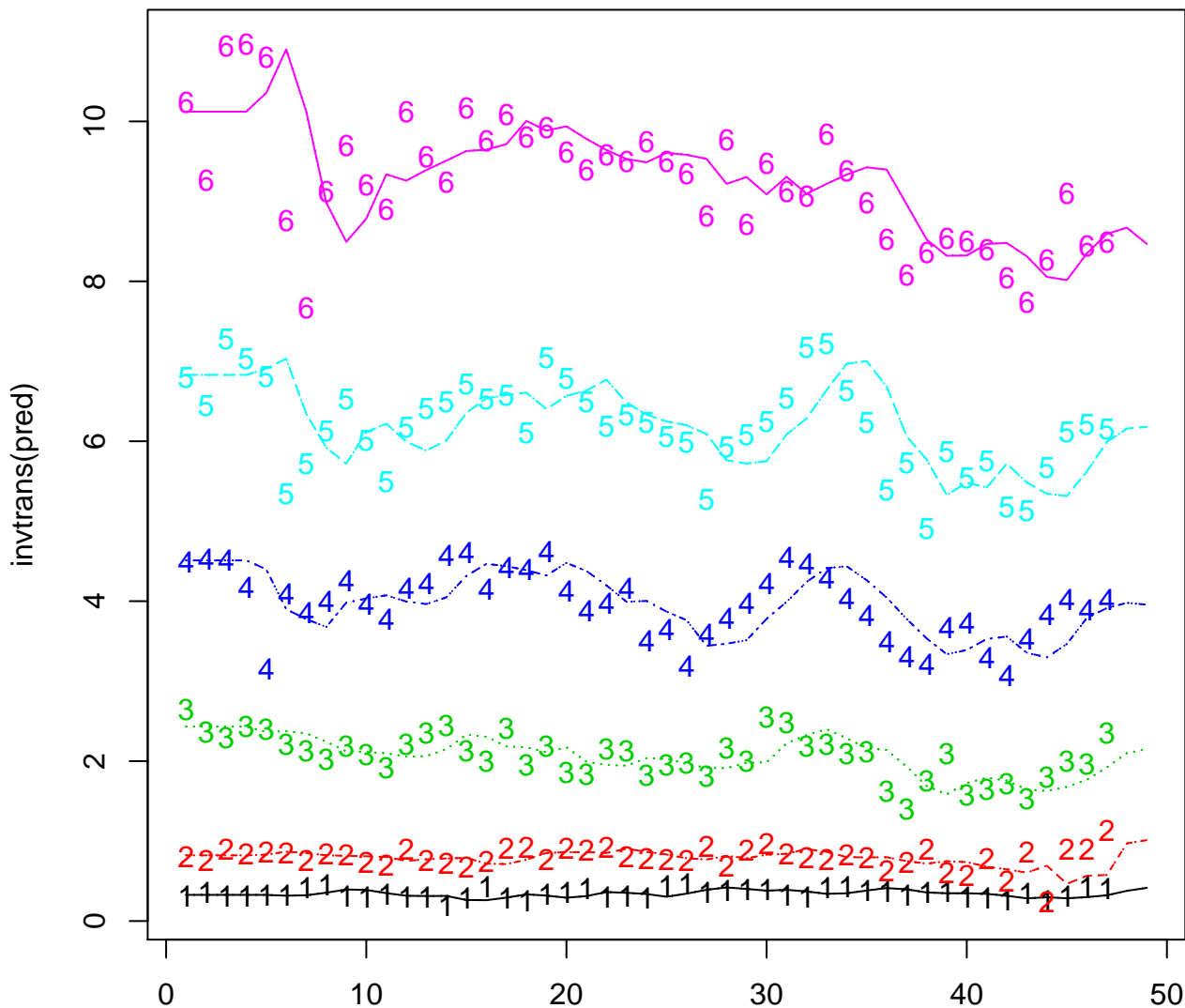
Mod0-log-constVar



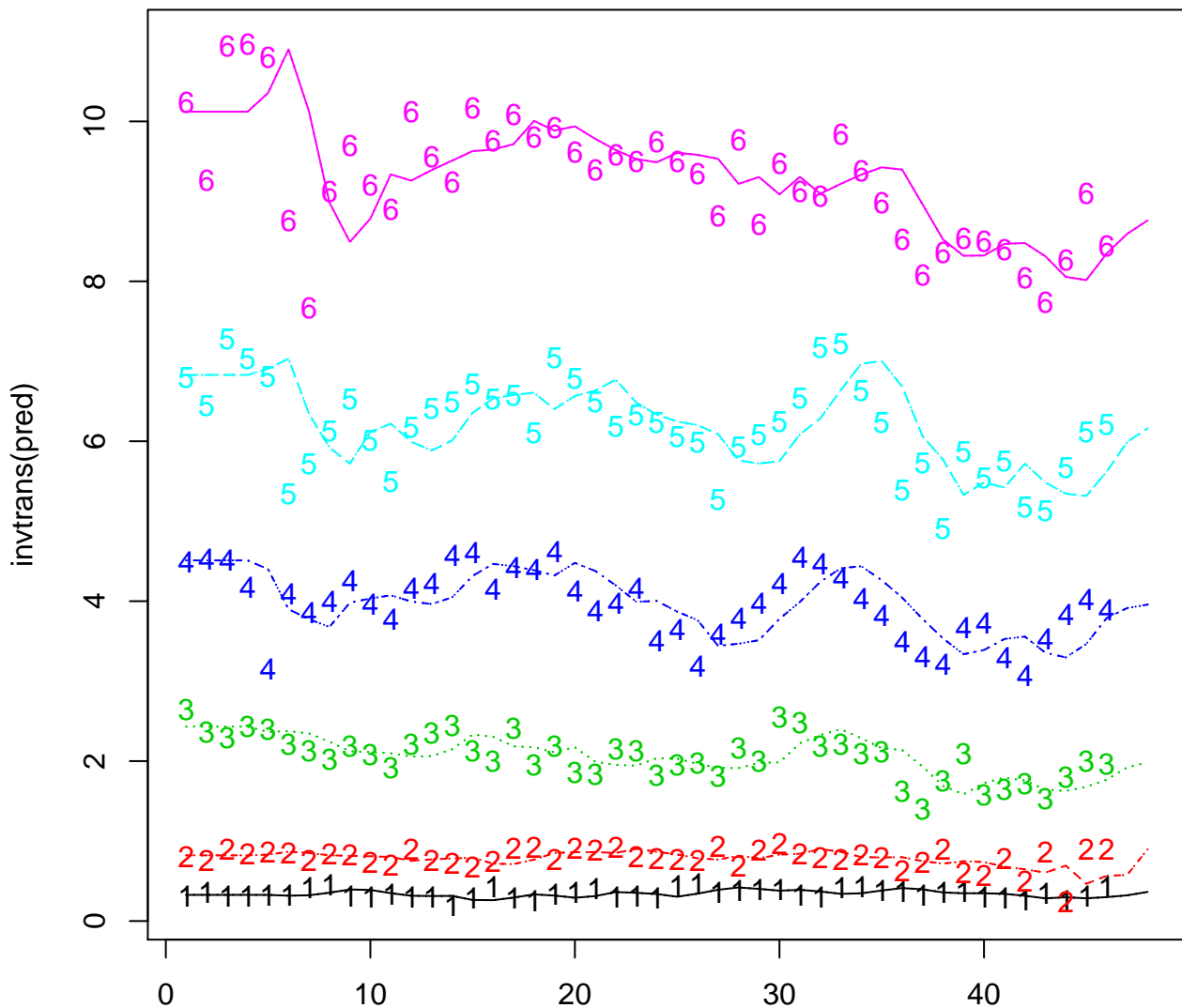
Mod0-log-constVar



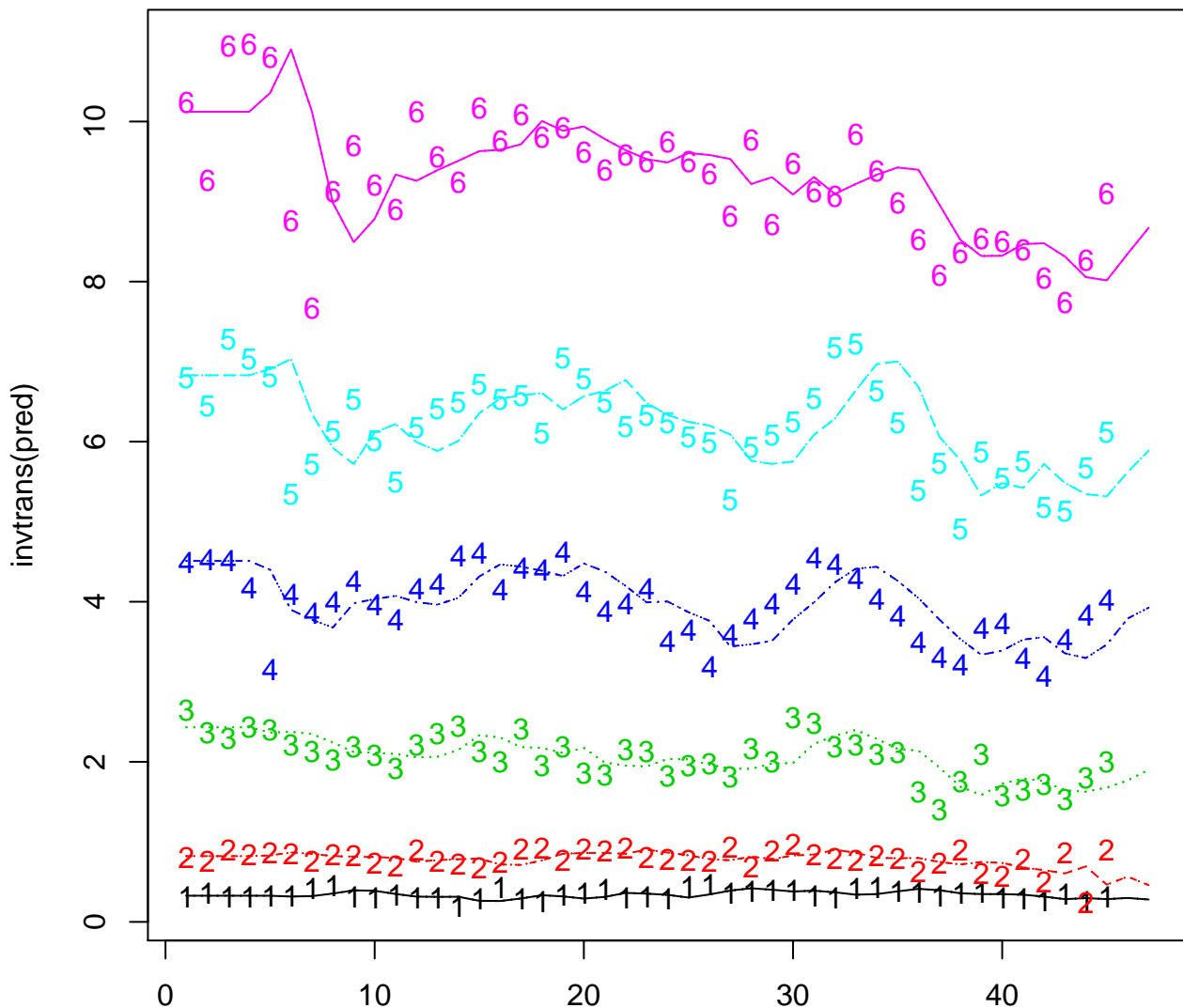
Mod0-log-constVar



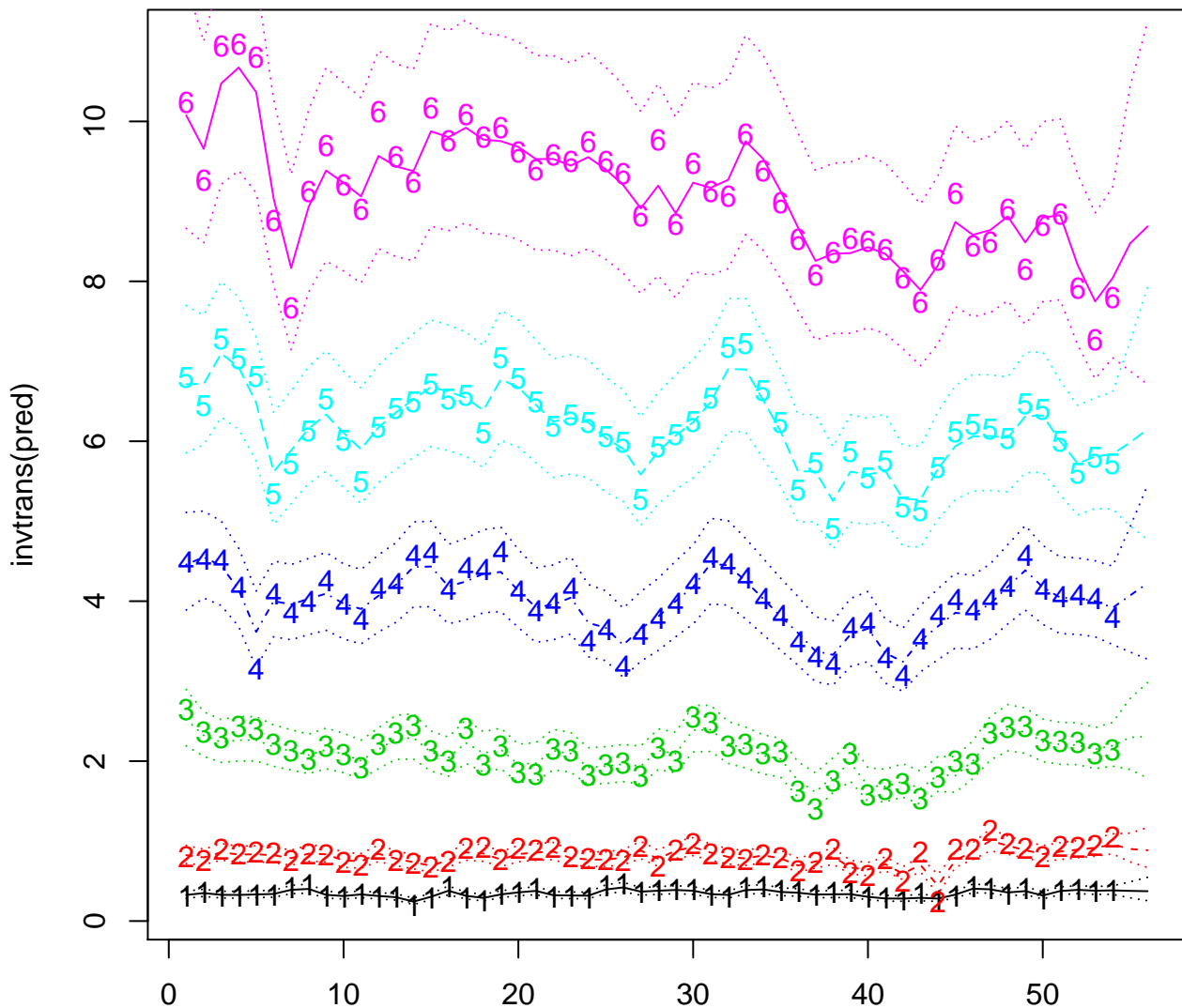
Mod0-log-constVar



Mod0-log-constVar



Mod11-log-constVar



The diagram consists of five main layers of numbers, each with a dotted line background of the same color. The layers are as follows:

- Layer 6 (Magenta):** The top layer, containing the number 6. It has a jagged, wavy dotted line background.
- Layer 5 (Cyan):** The second layer from the top, containing the number 5. It has a similar jagged, wavy dotted line background.
- Layer 4 (Blue):** The third layer from the top, containing the number 4. It has a similar jagged, wavy dotted line background.
- Layer 3 (Green):** The fourth layer from the top, containing the number 3. It has a similar jagged, wavy dotted line background.
- Layer 2 (Red):** The fifth layer from the top, containing the number 2. It has a similar jagged, wavy dotted line background.

At the bottom of the diagram is a base layer consisting of a single row of the number 1. The numbers 1, 2, 3, 4, 5, and 6 are connected by lines, forming a complex network that suggests a hierarchical or branching structure. The overall appearance is that of a mathematical or computational diagram, possibly representing a tree or a flowchart.

10

88

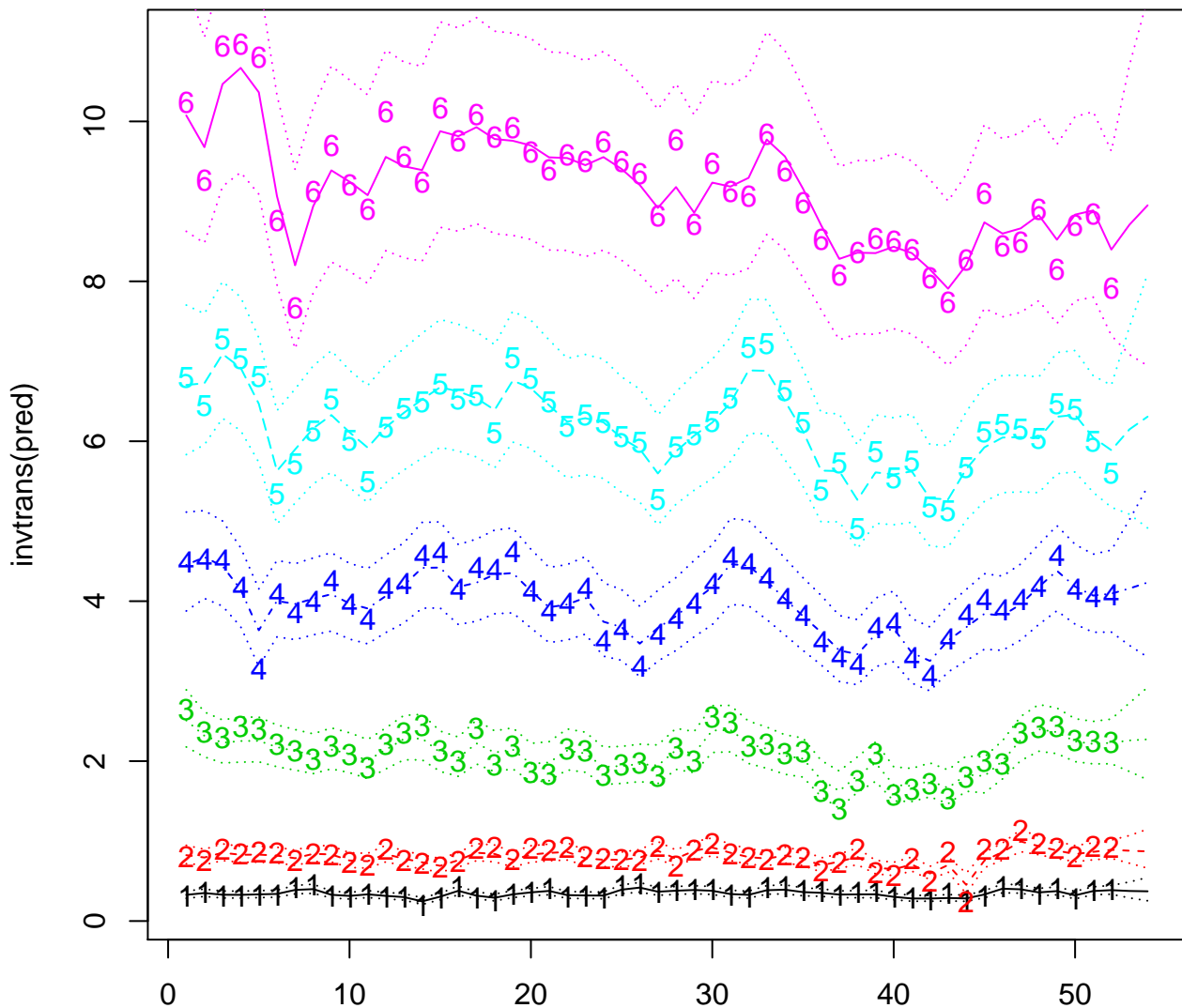
6

4

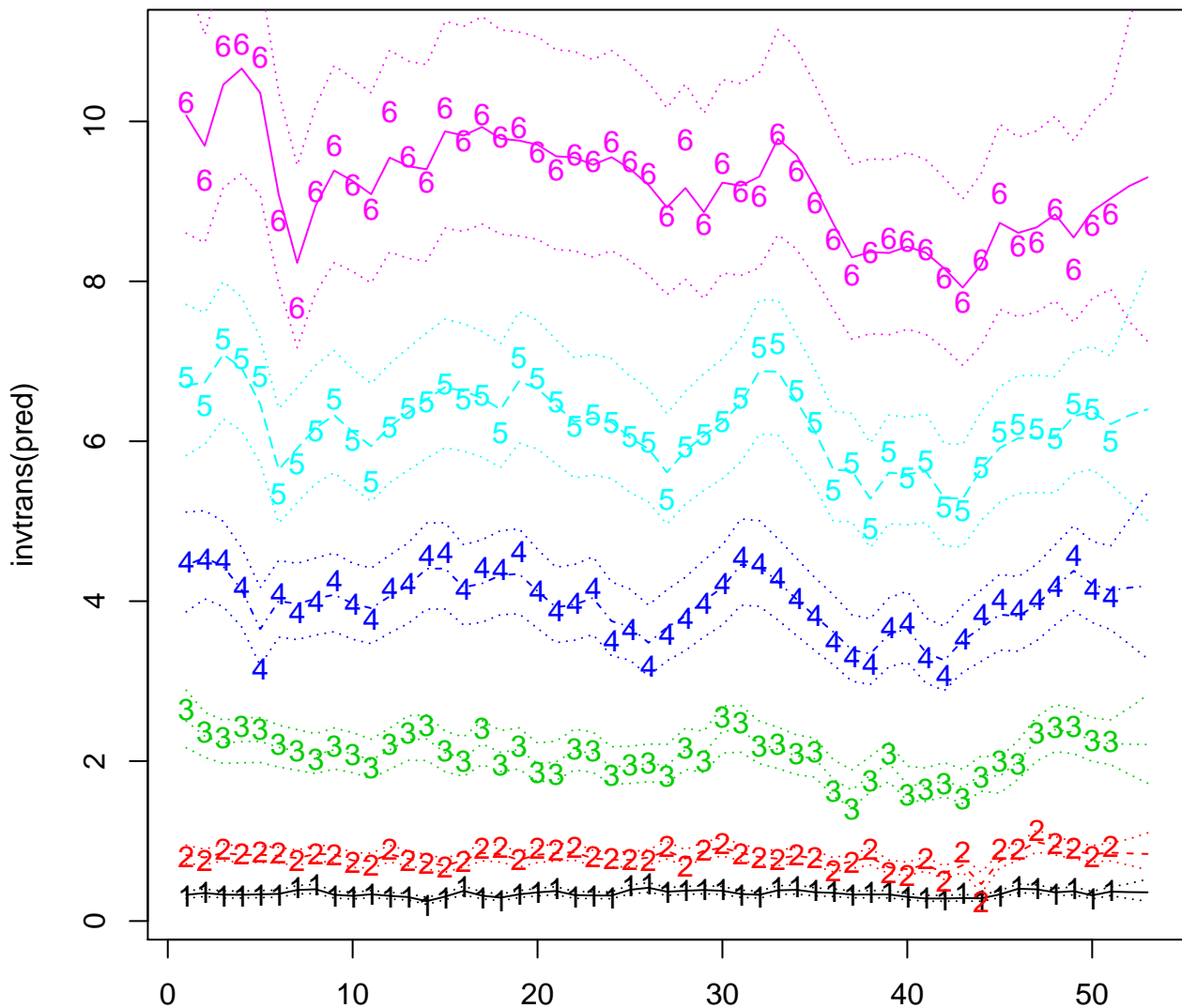
2

0

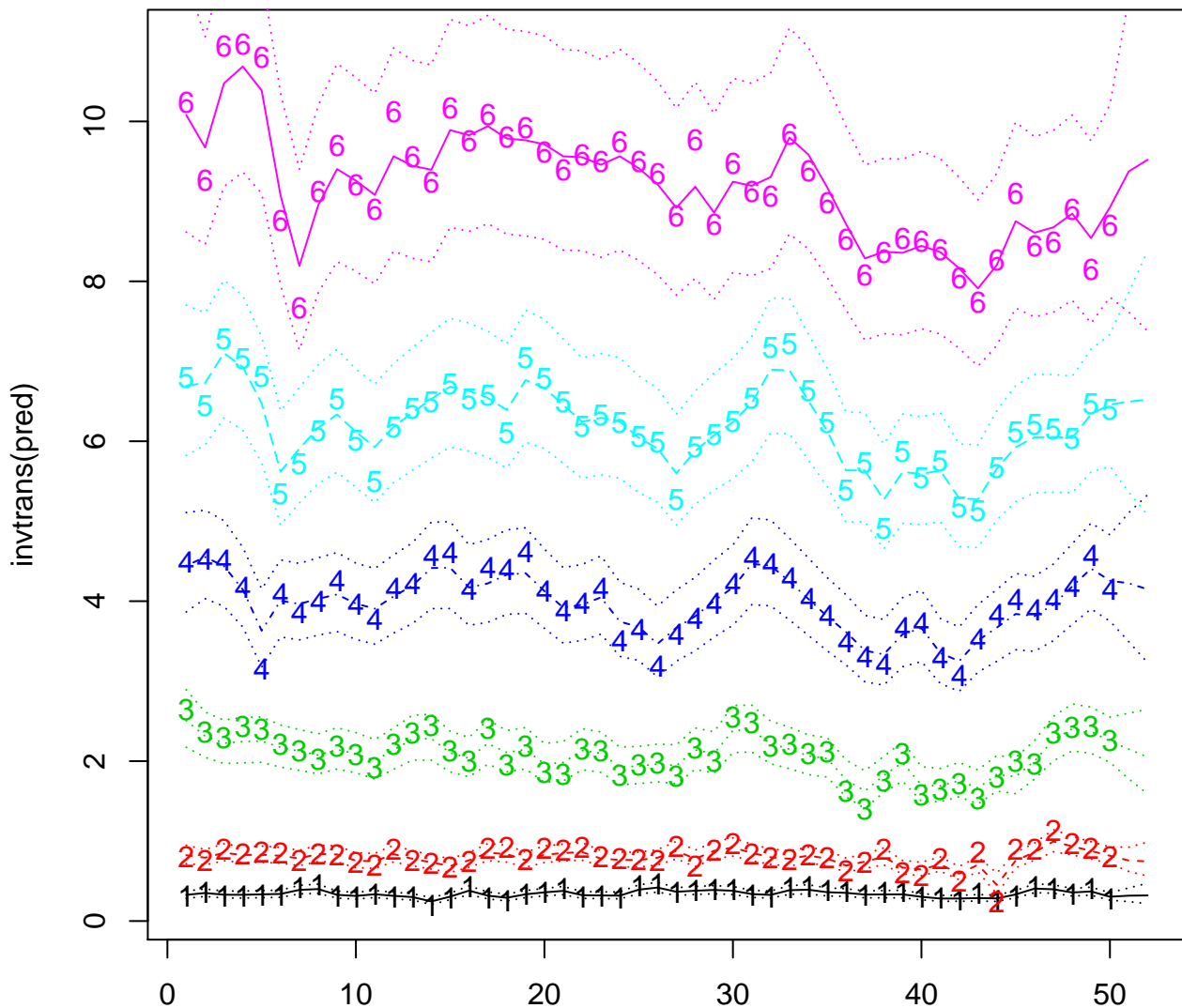
Mod11-log-constVar



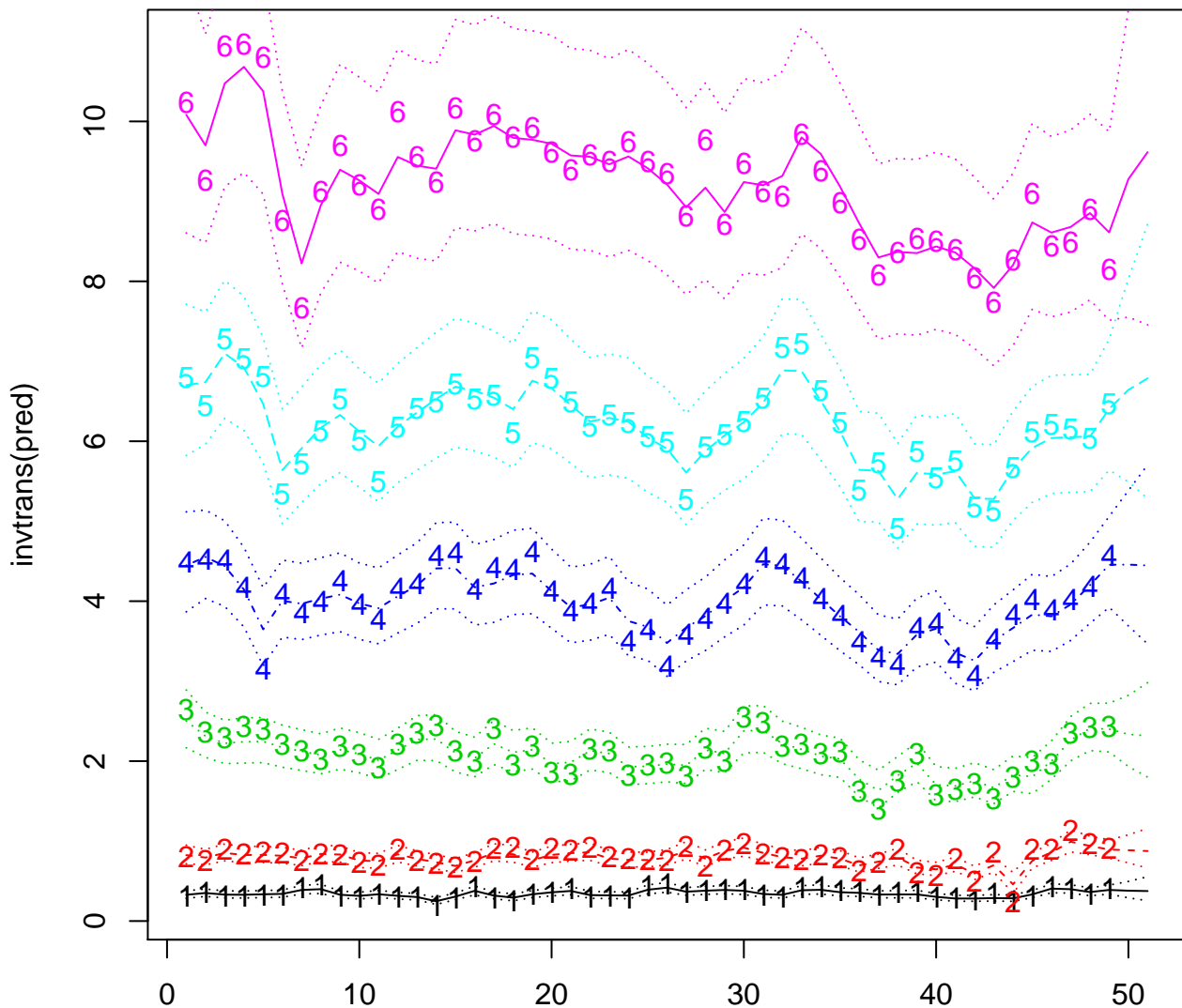
Mod11-log-constVar



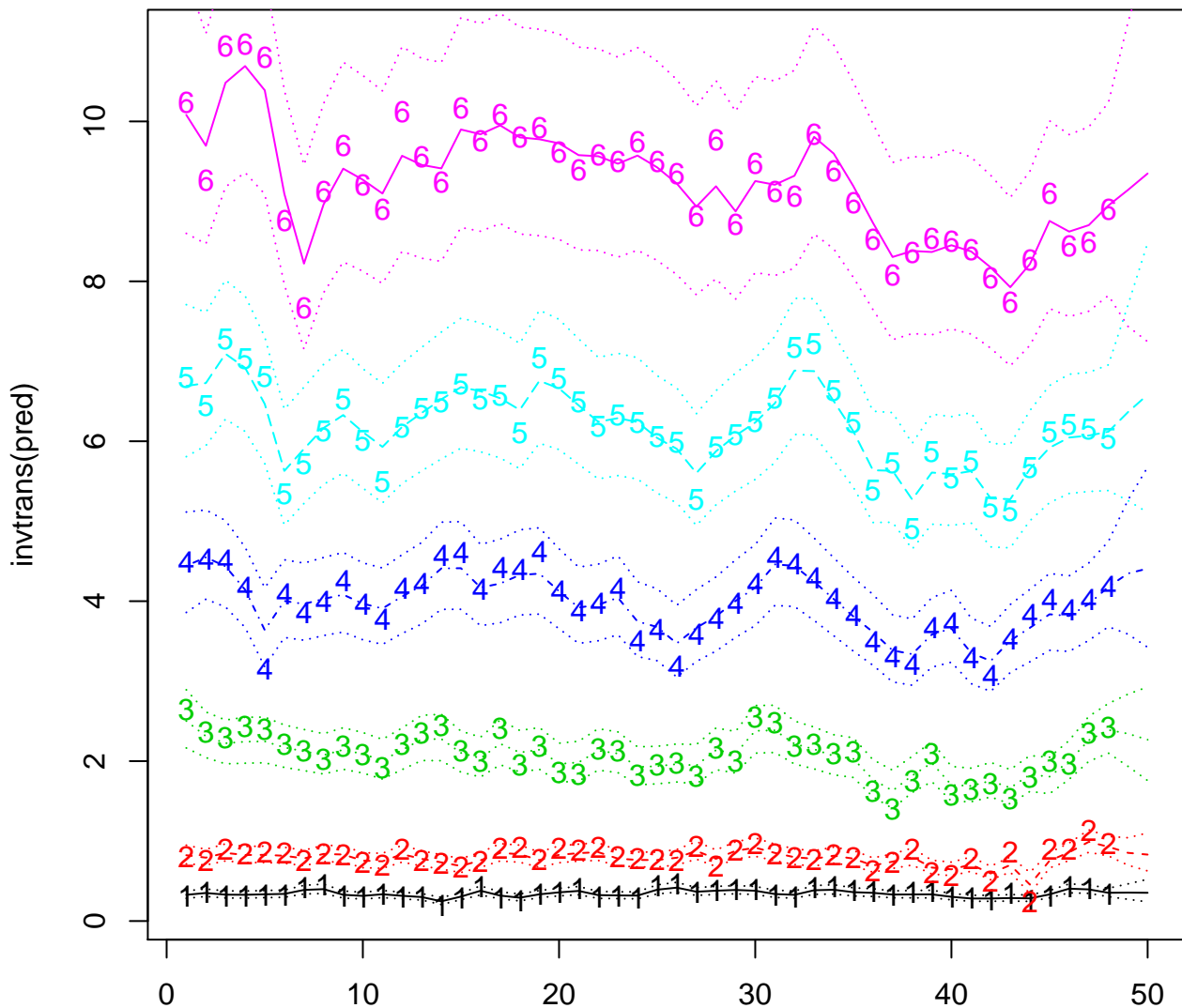
Mod11-log-constVar



Mod11-log-constVar



Mod11-log-constVar

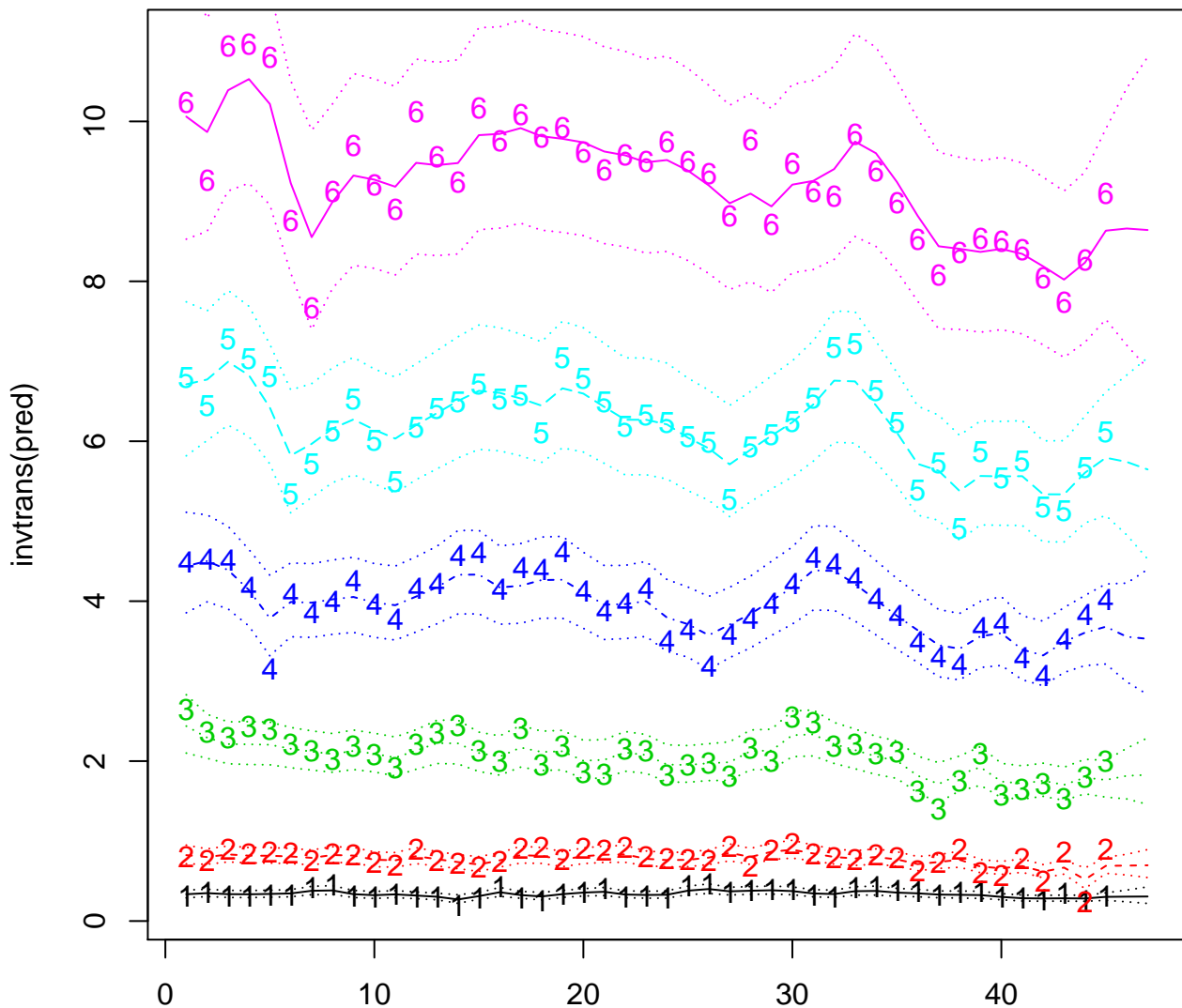


The graph displays five data series over 50 time steps. Each series consists of a solid line with markers and a dotted line. The series are color-coded: magenta (top), cyan, blue, green, and red (bottom). The values for each series fluctuate over time, with the magenta series generally having the highest values and the red series having the lowest values. The x-axis is labeled from 0 to 50.

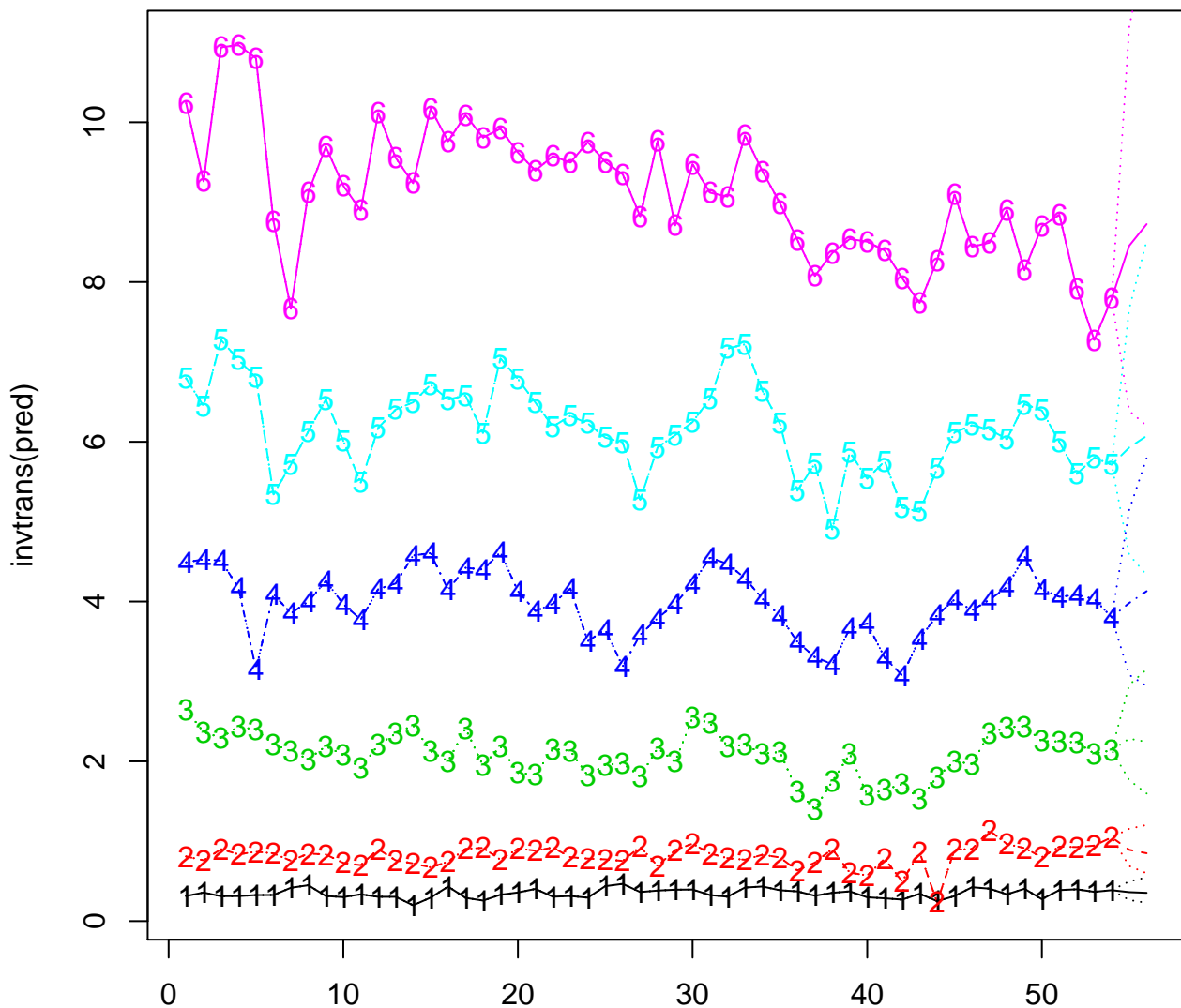
invtrans(pred)

invtrans(pred)

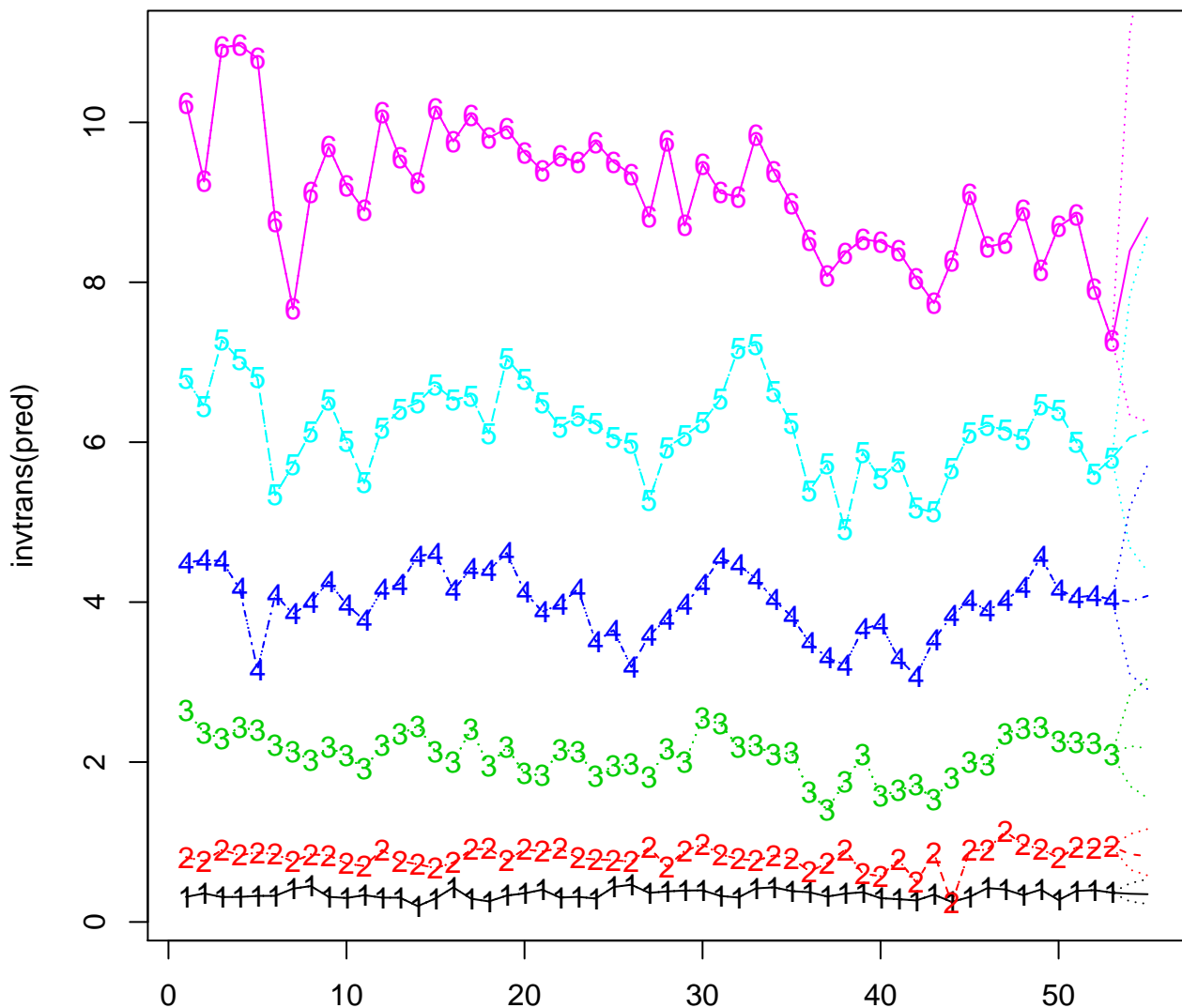
Mod11-log-constVar



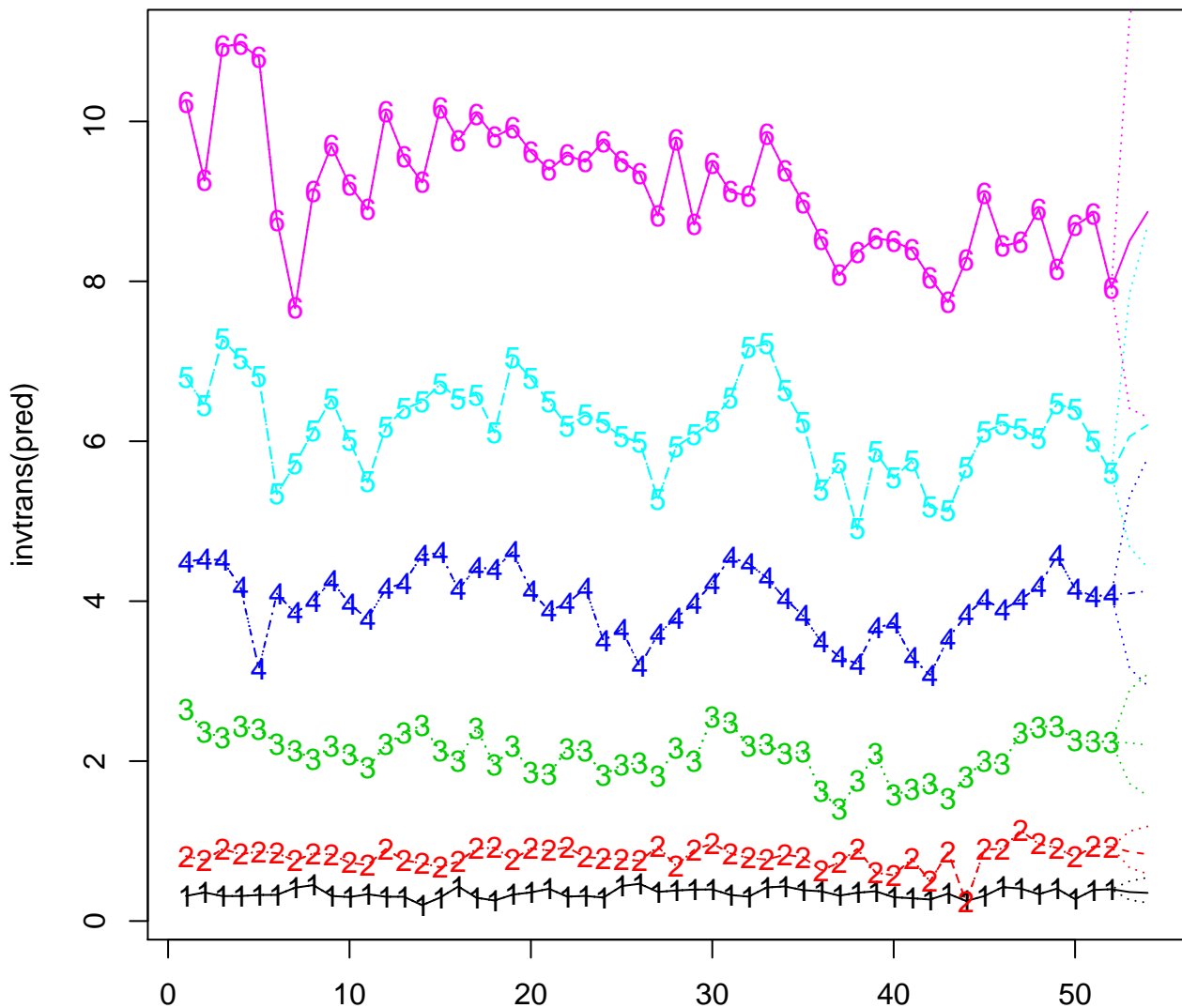
Mod13-log-constVar



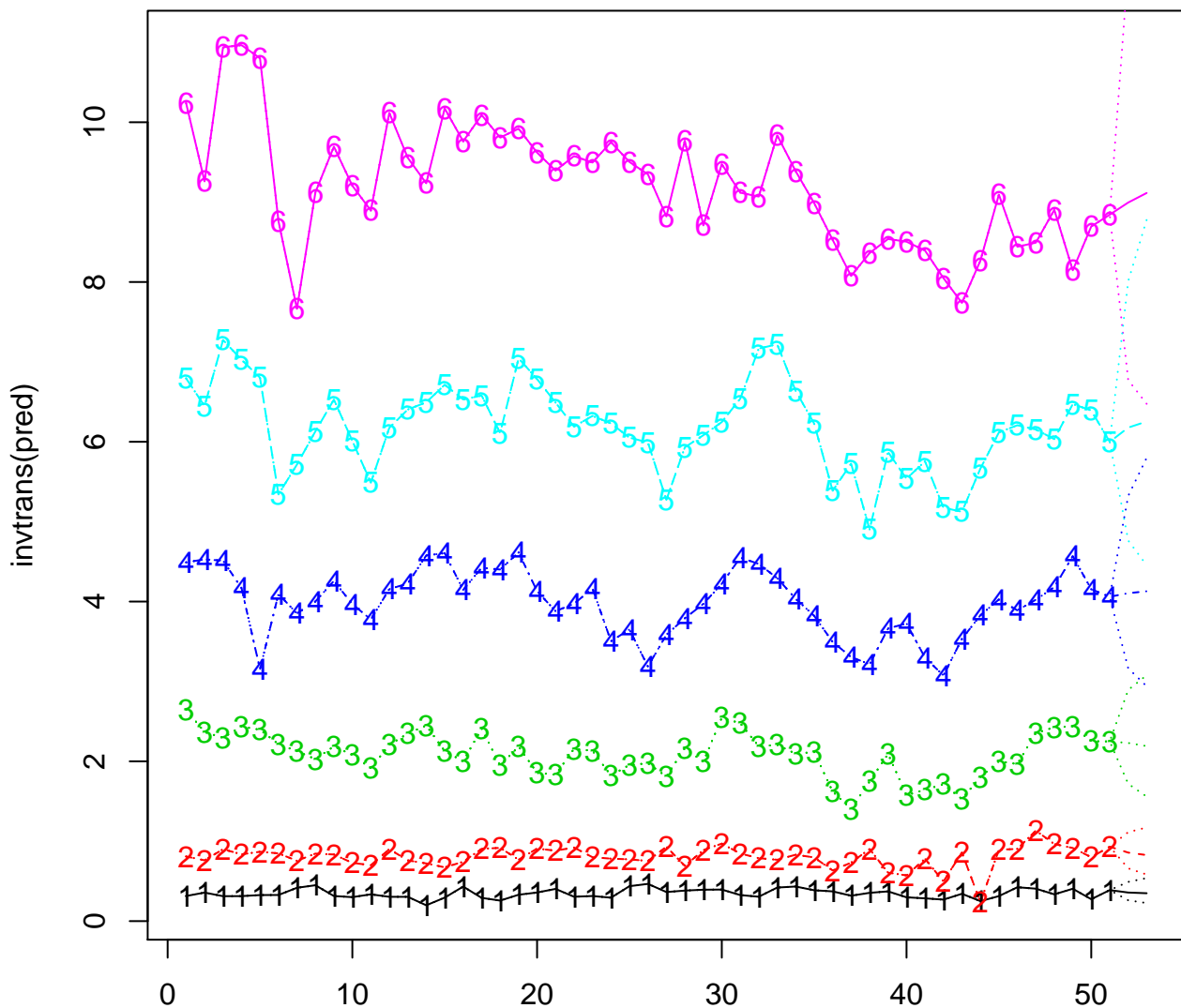
Mod13-log-constVar



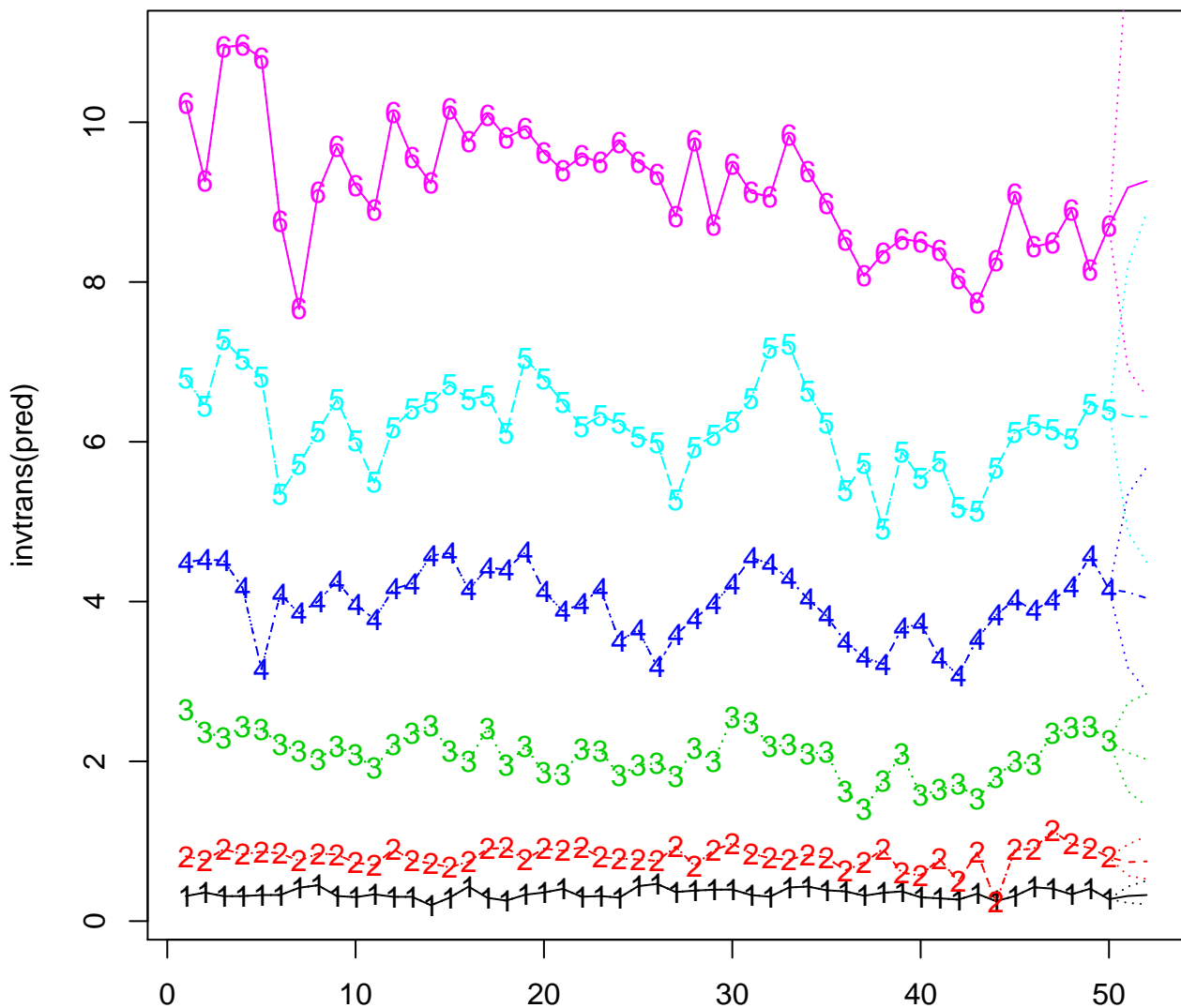
Mod13-log-constVar



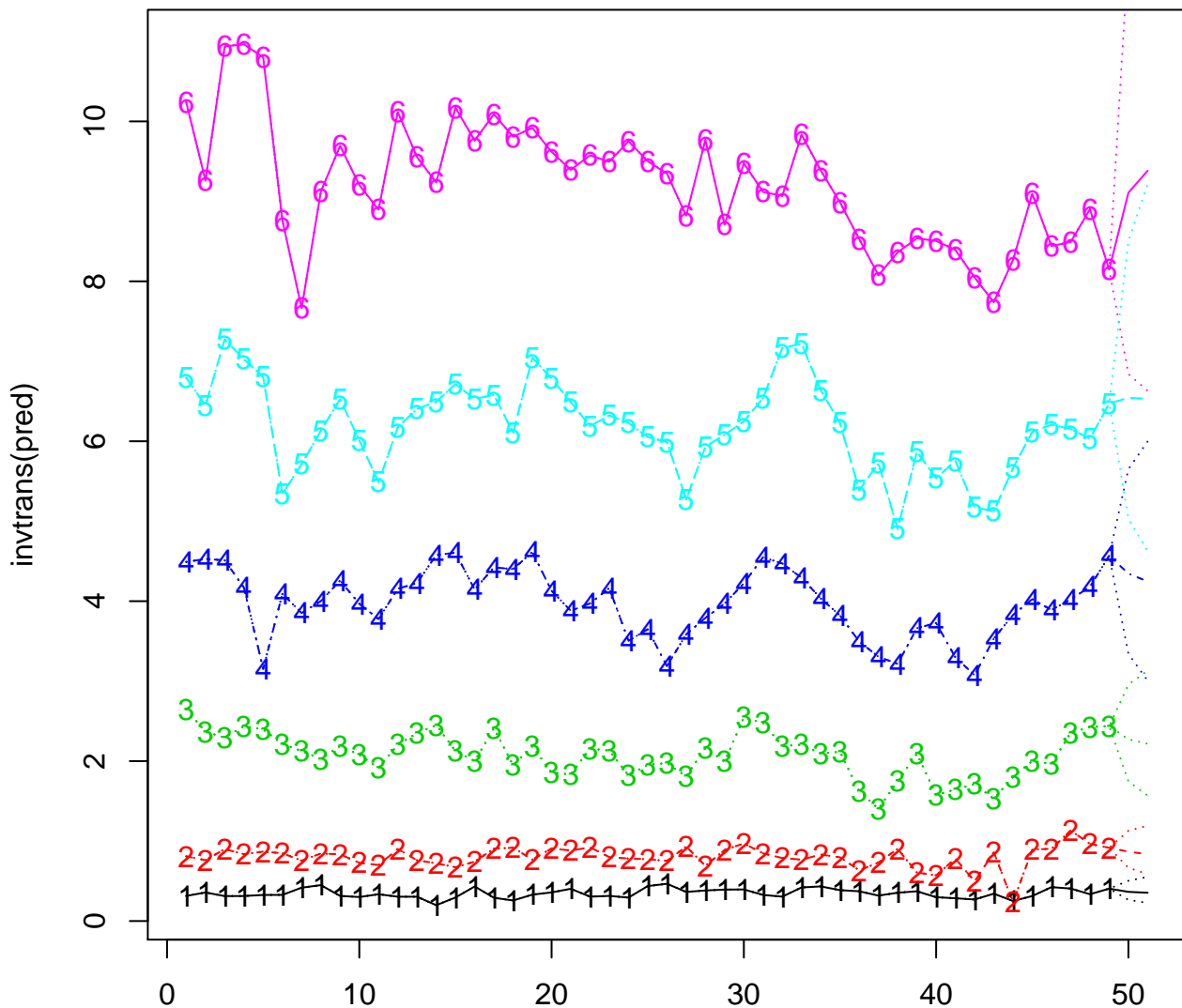
Mod13-log-constVar



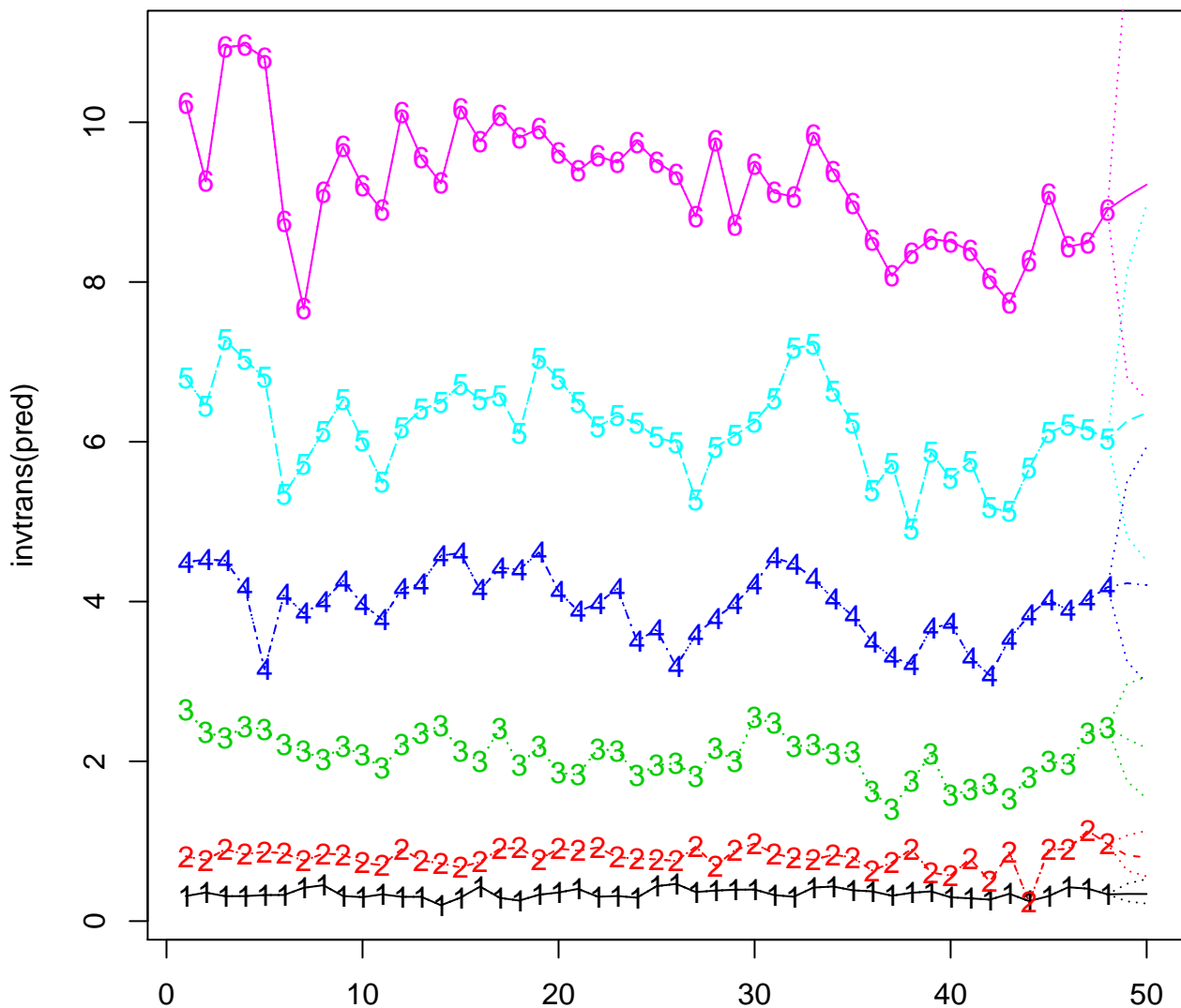
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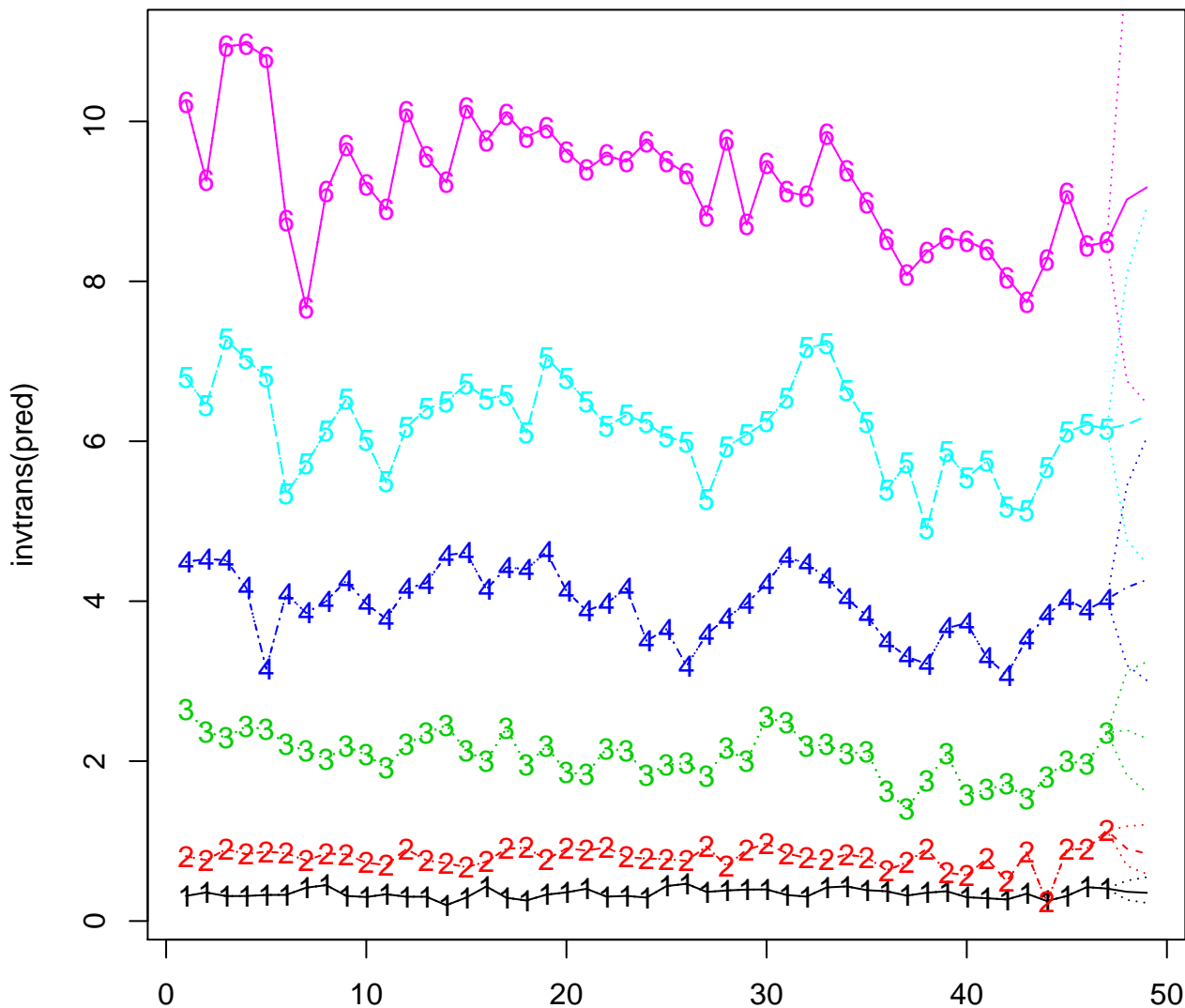
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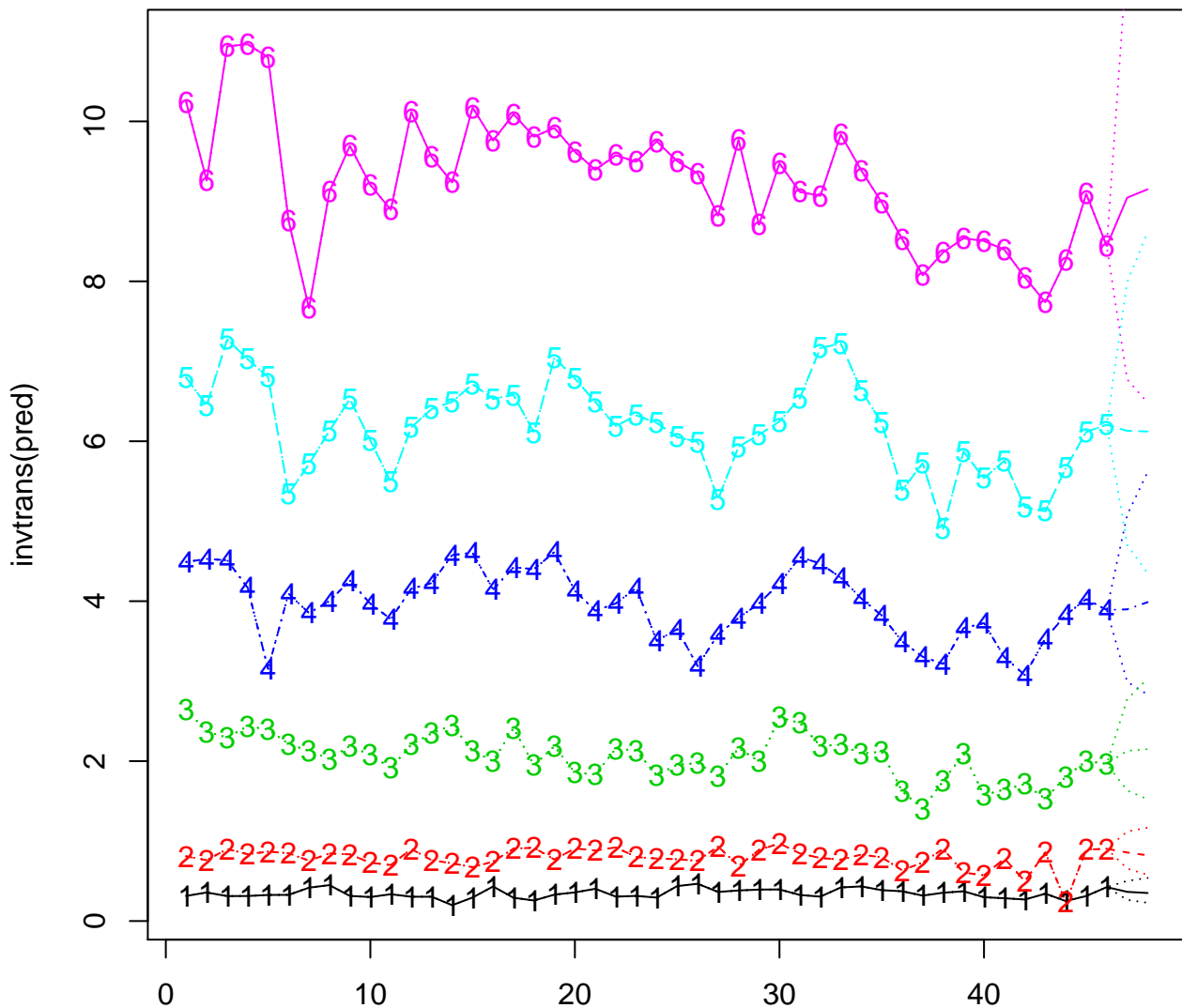
Mod13-log-constVar



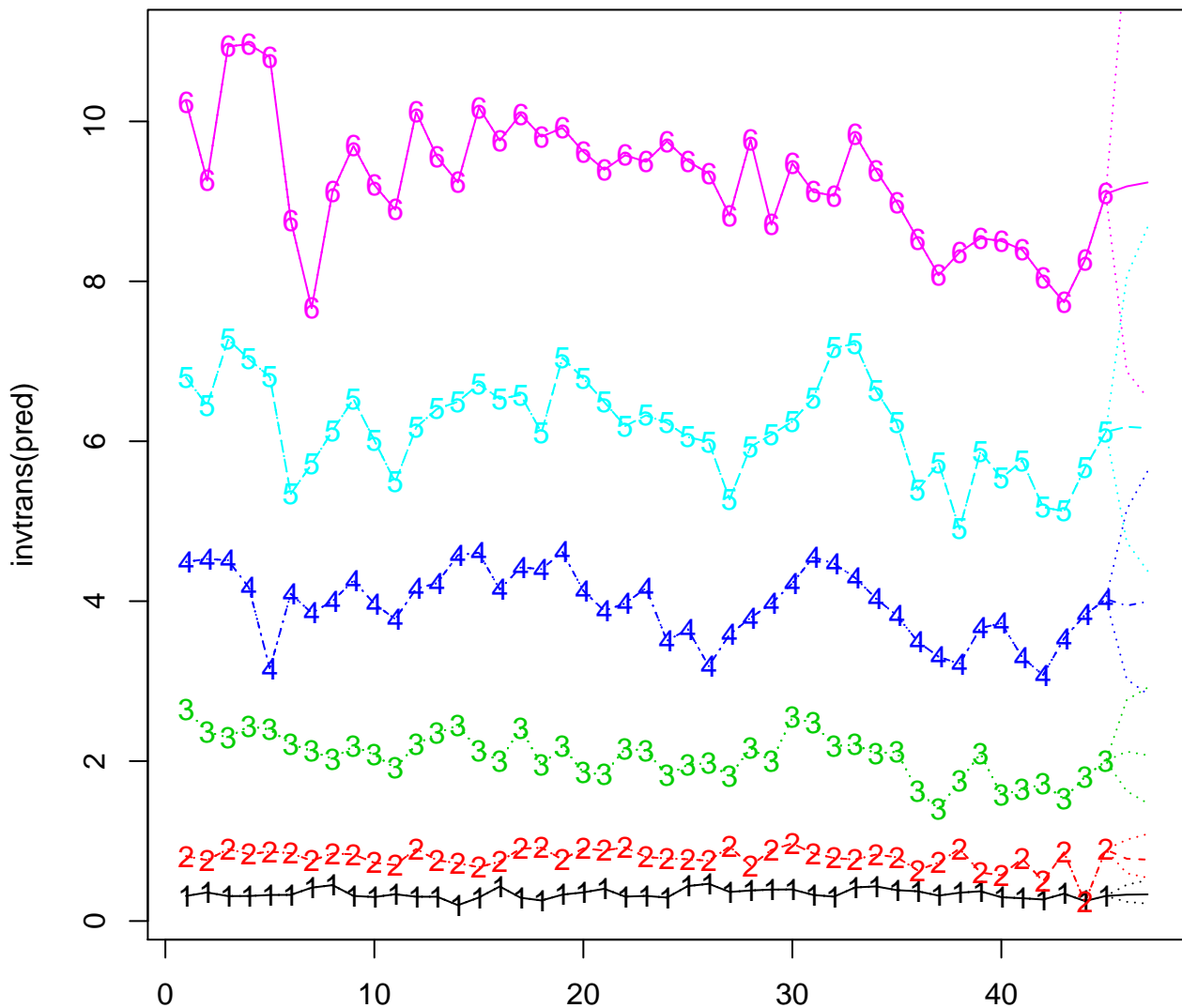
Mod13-log-constVar



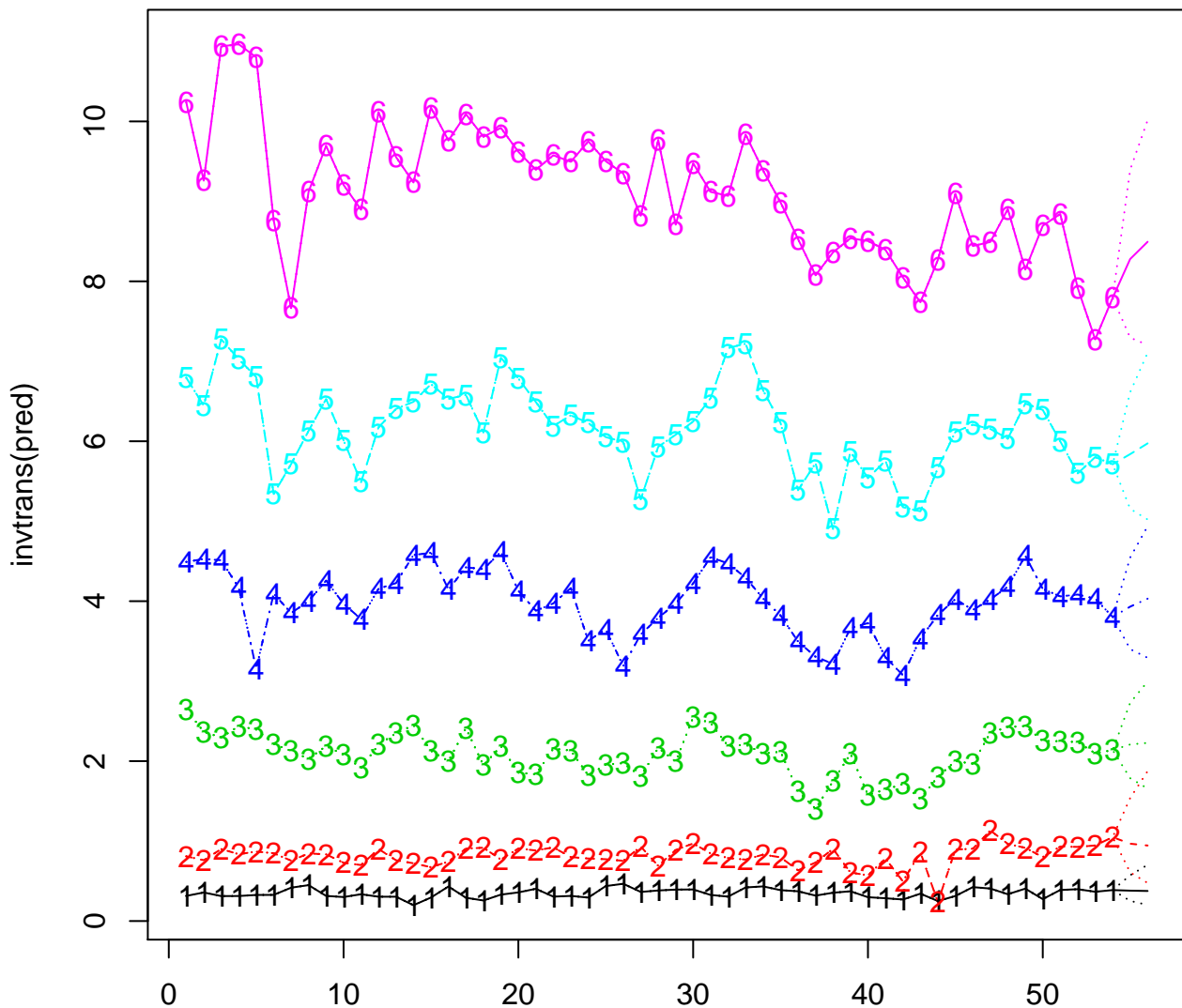
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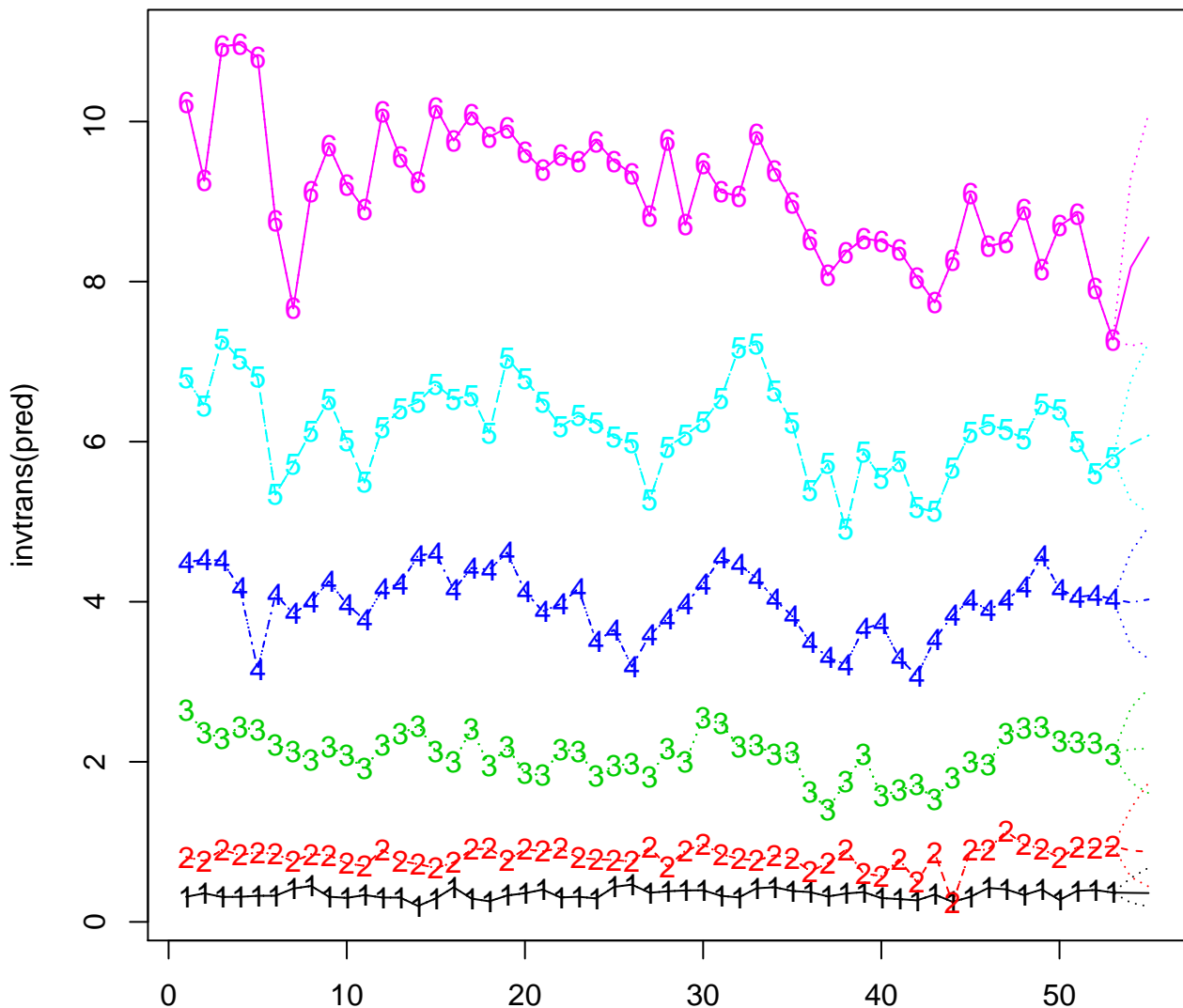
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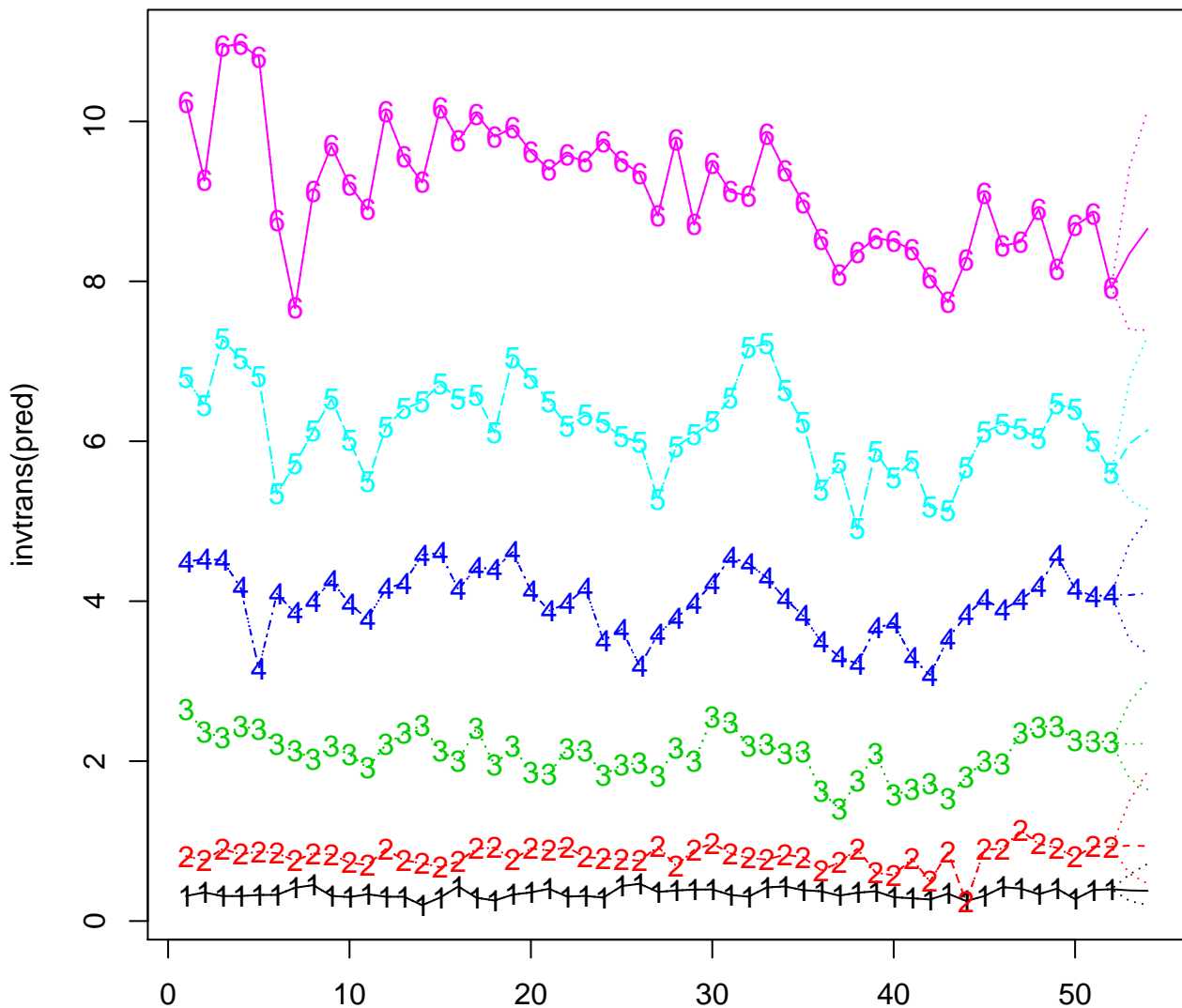
Mod15-log-constVar



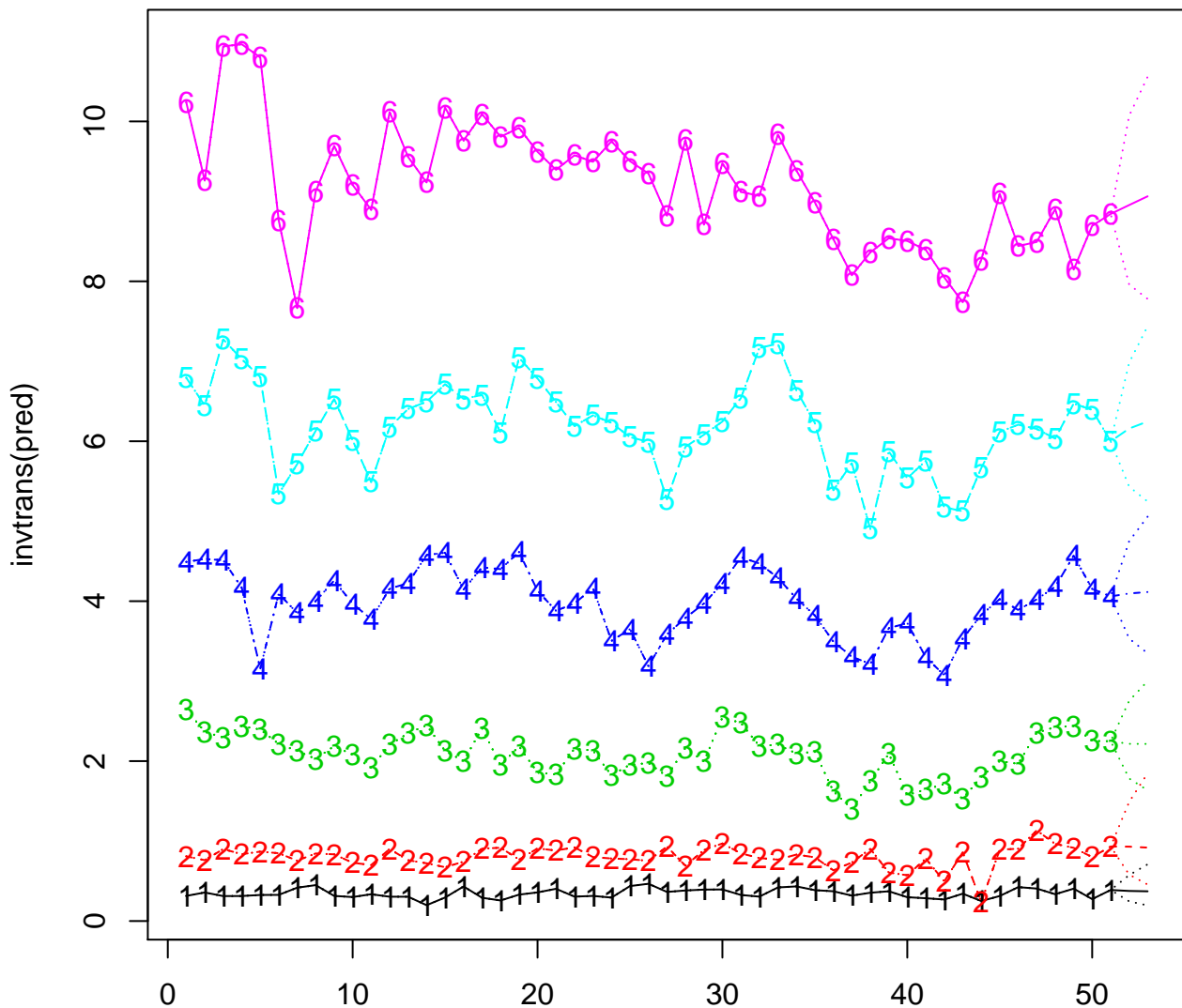
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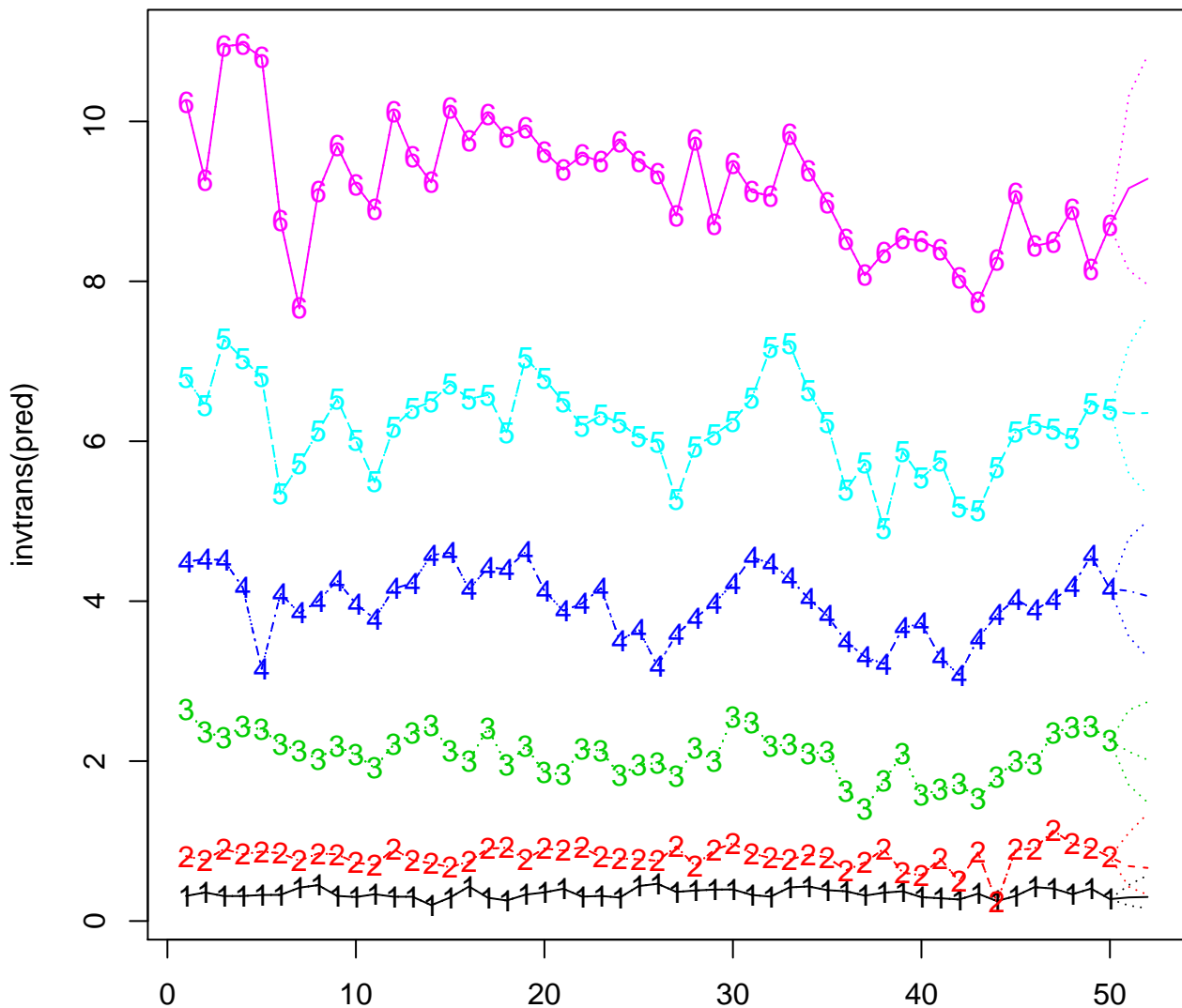
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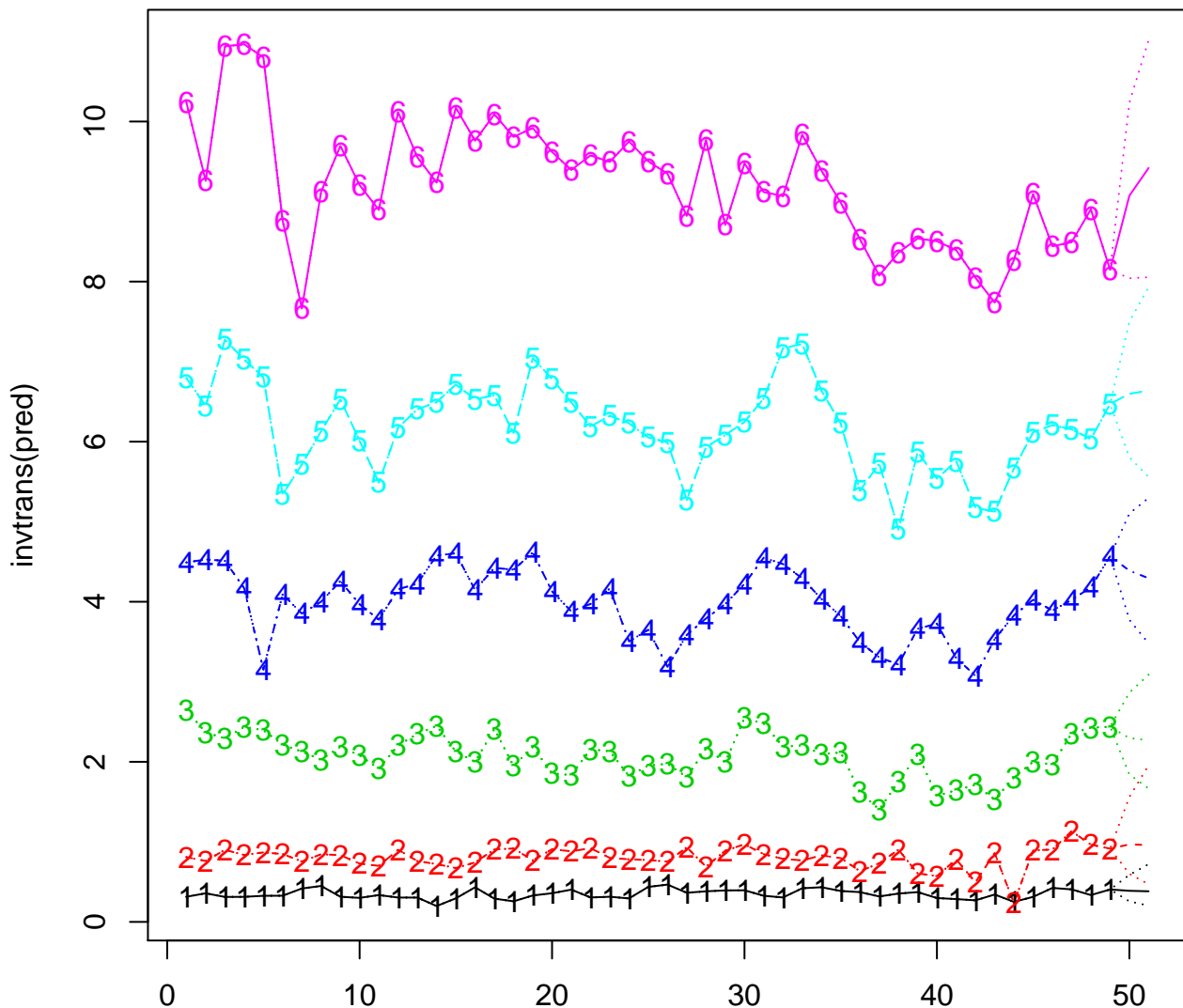
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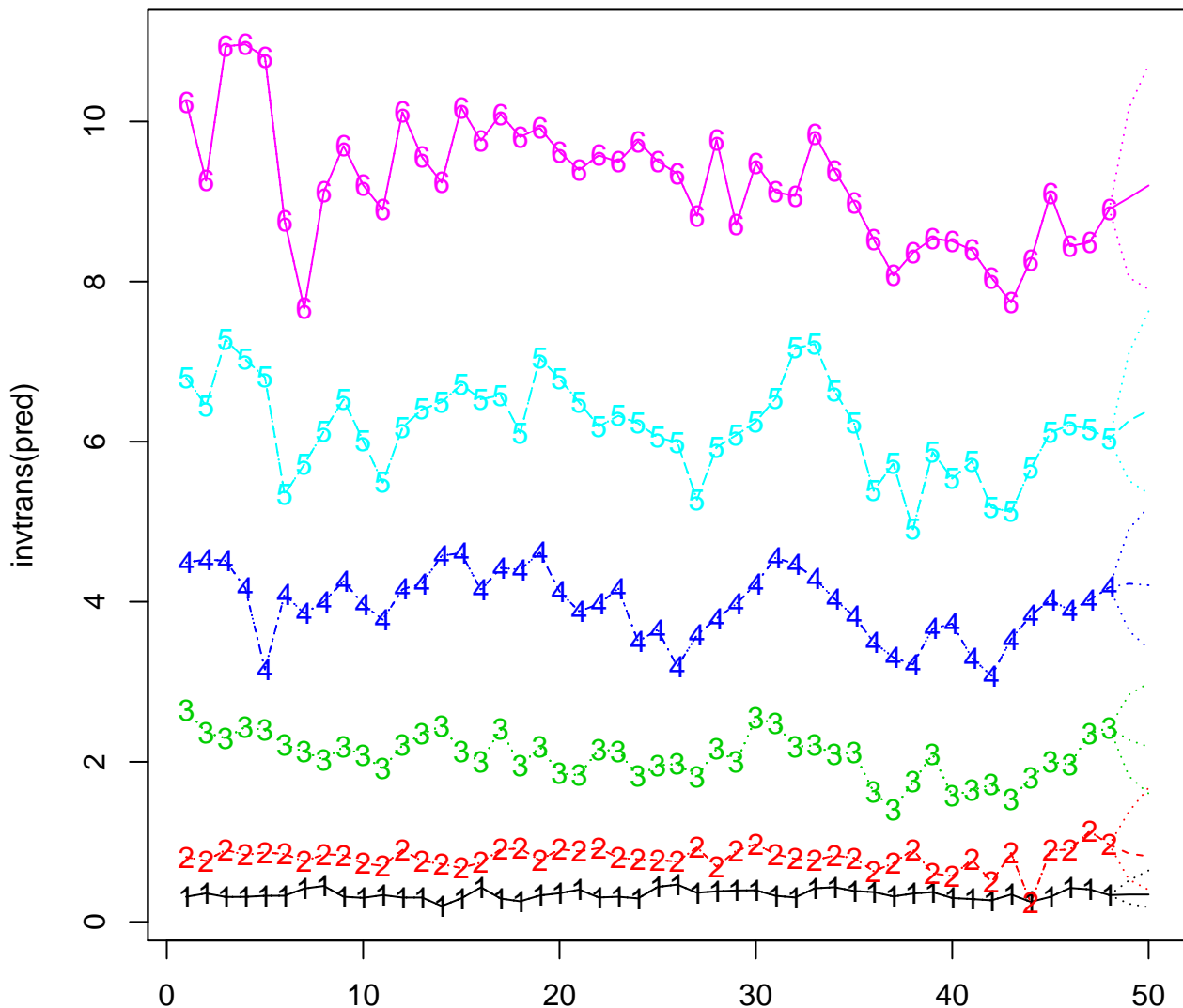
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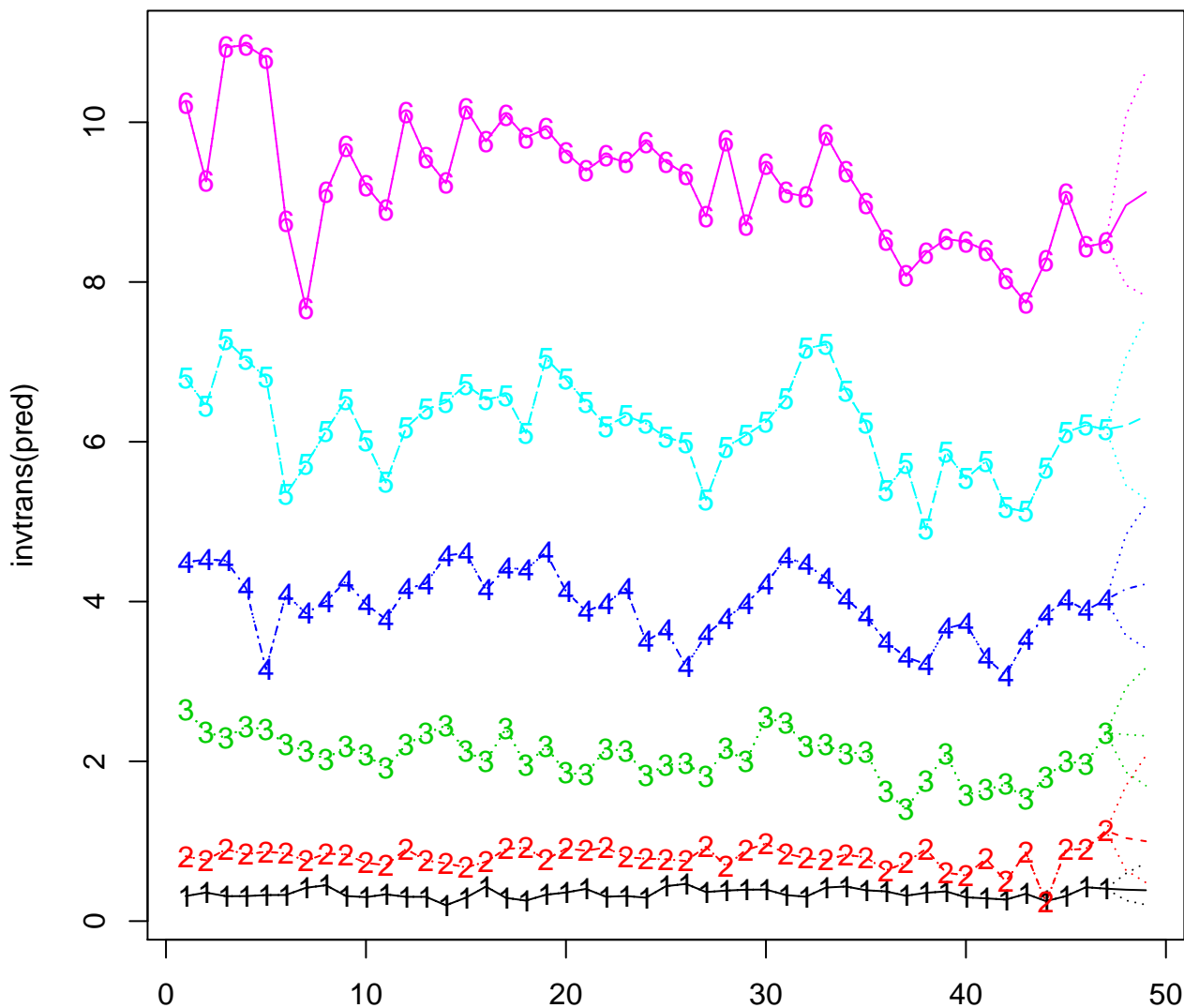
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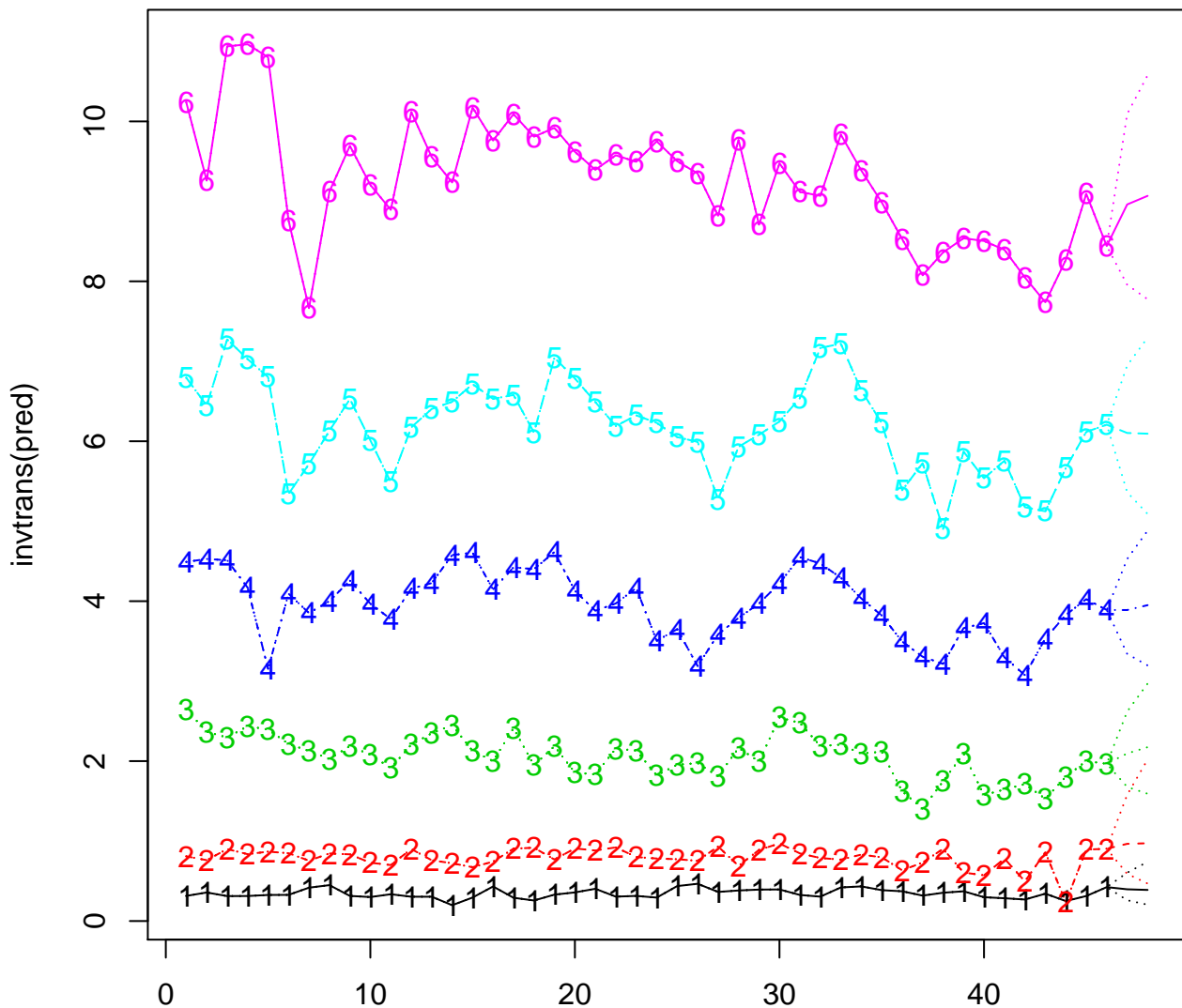
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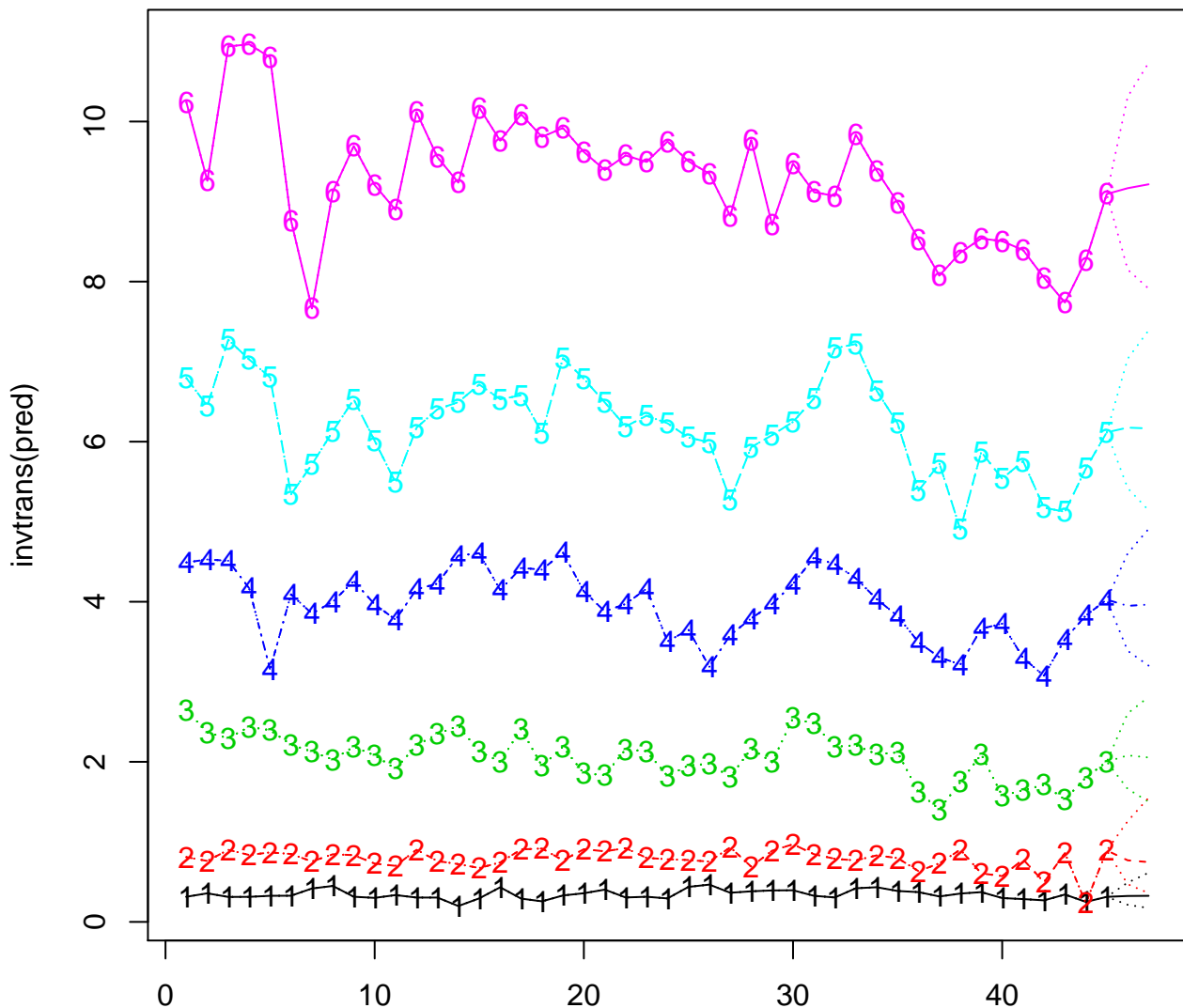
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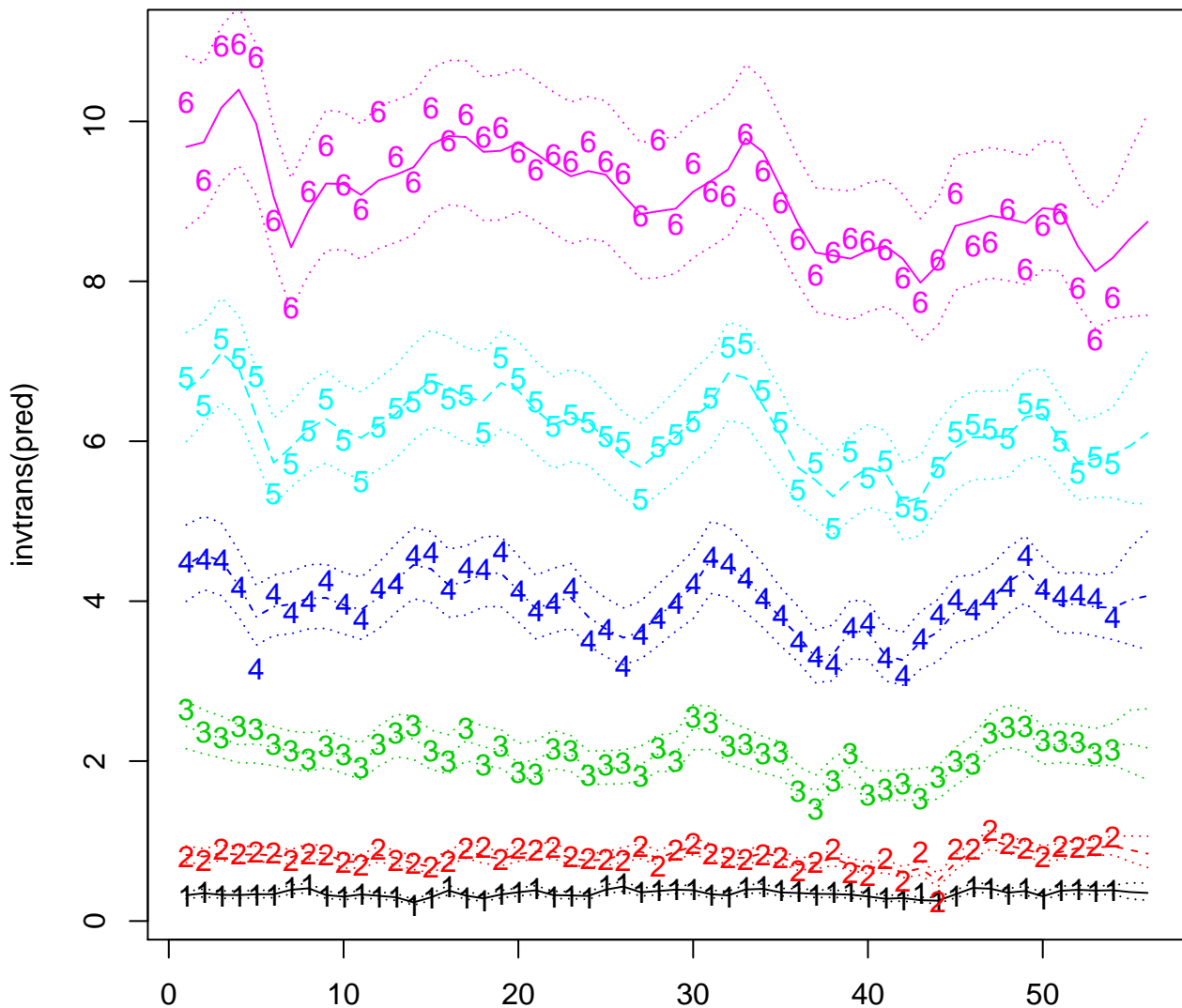
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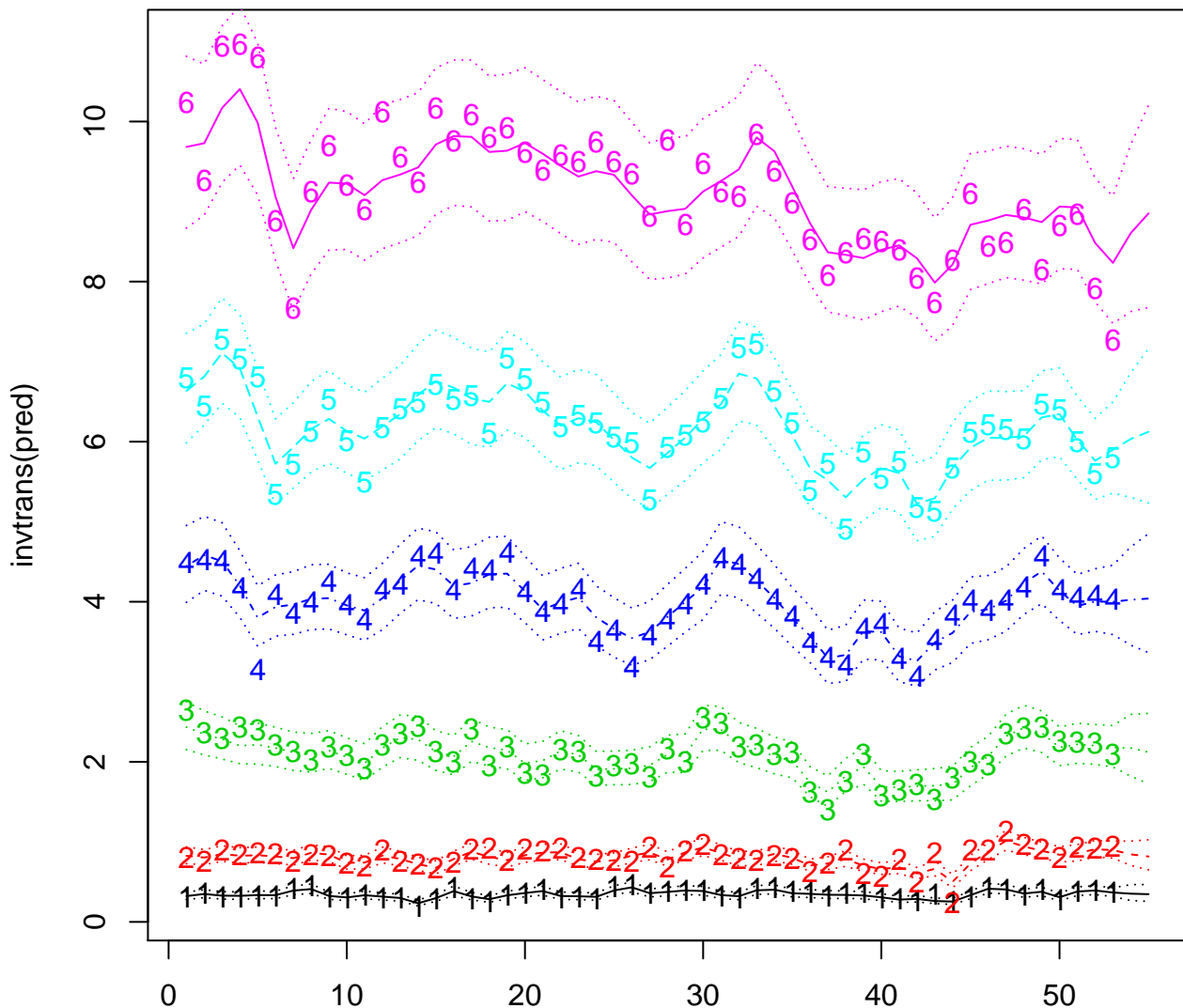
Mod15-log-constVar



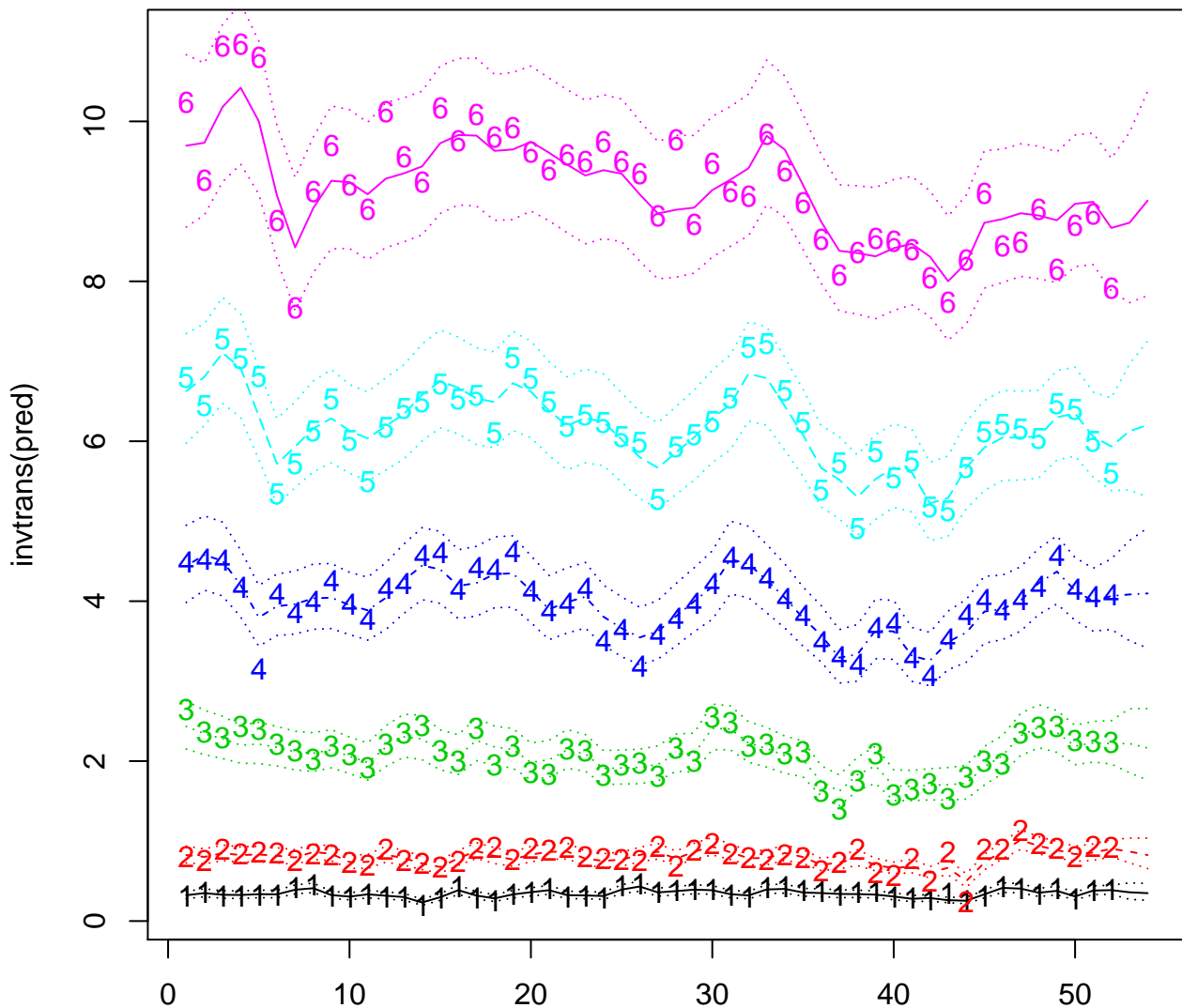
Mod12.1-log-constVar



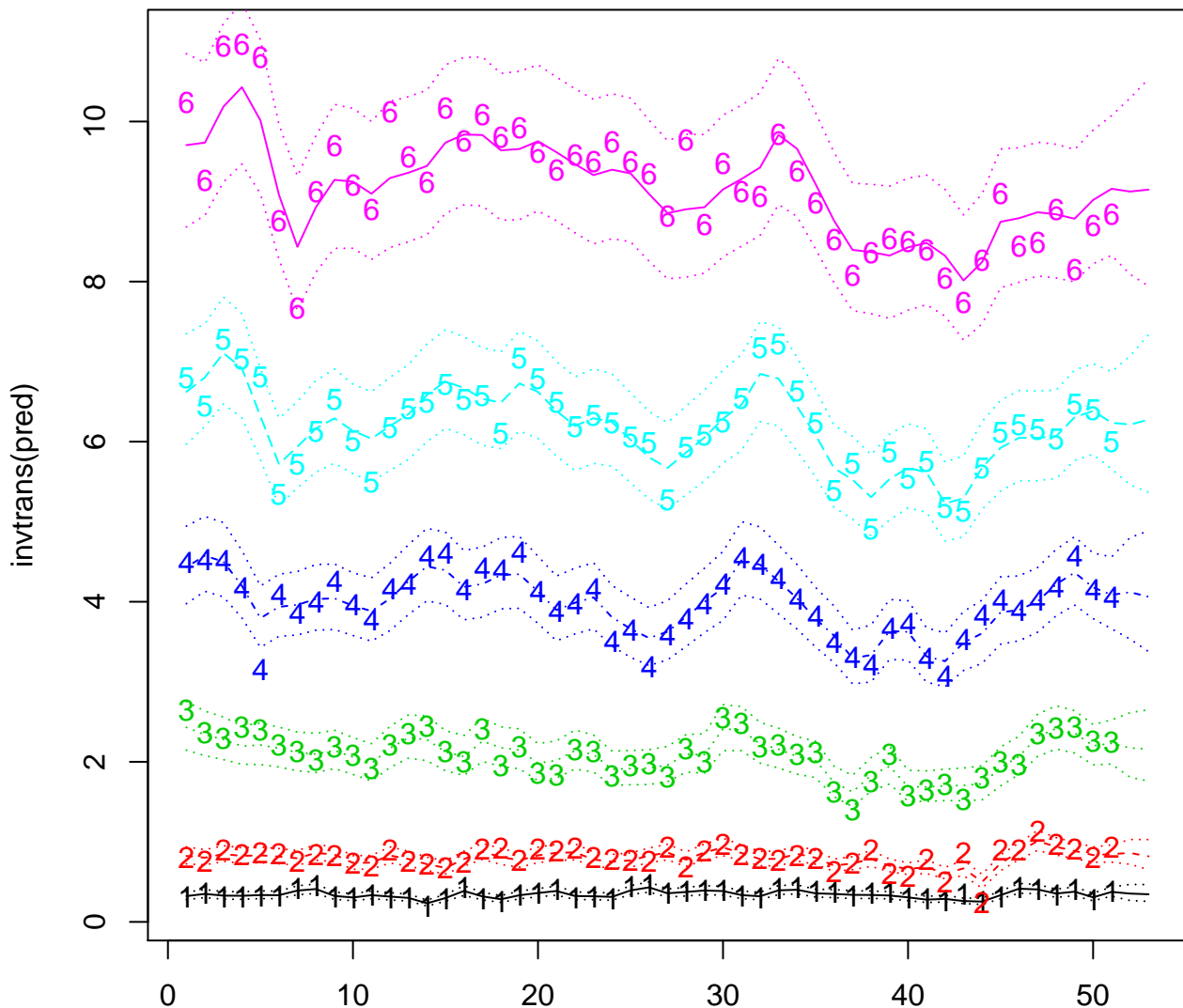
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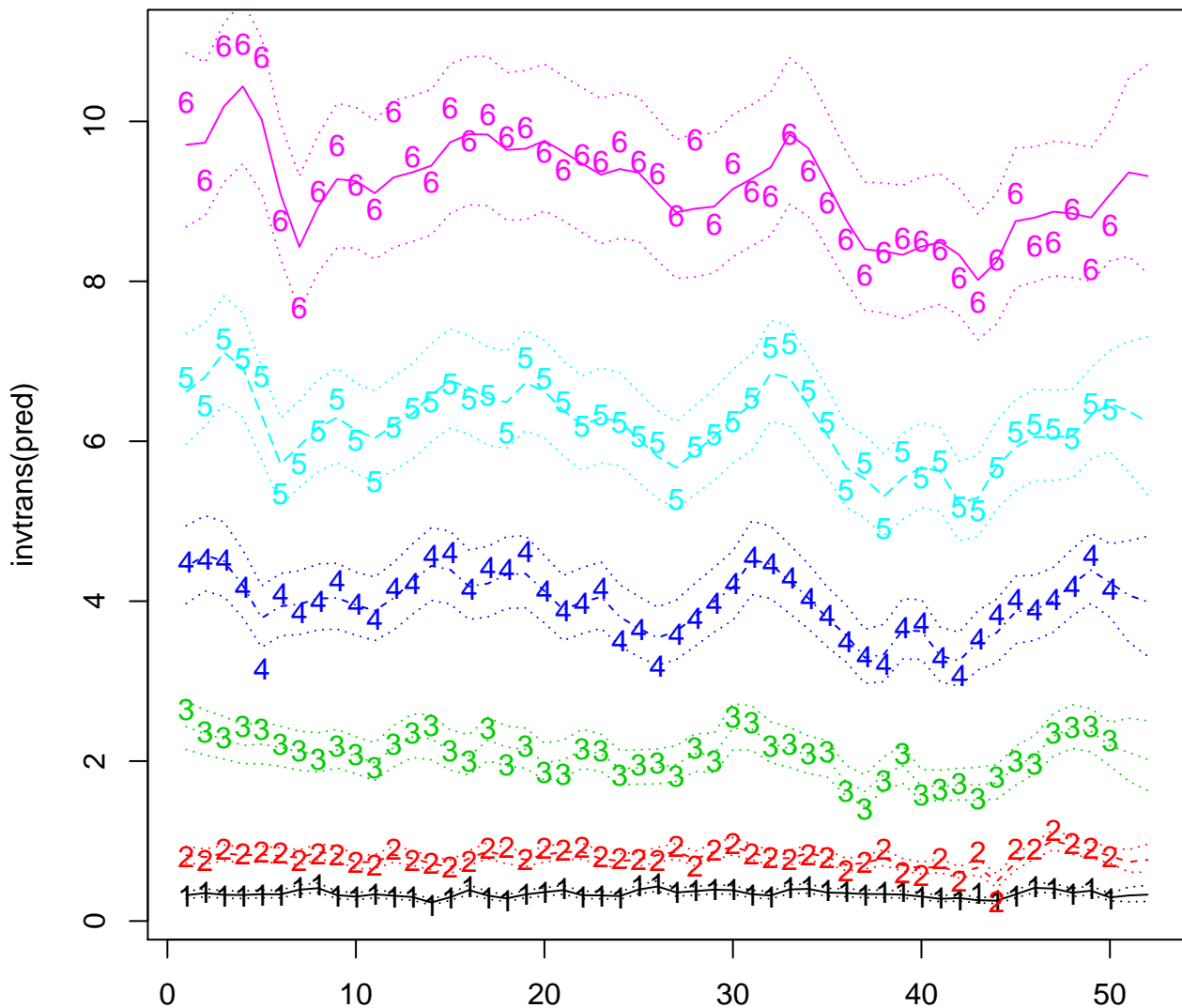
Mod12.1-log-constVar



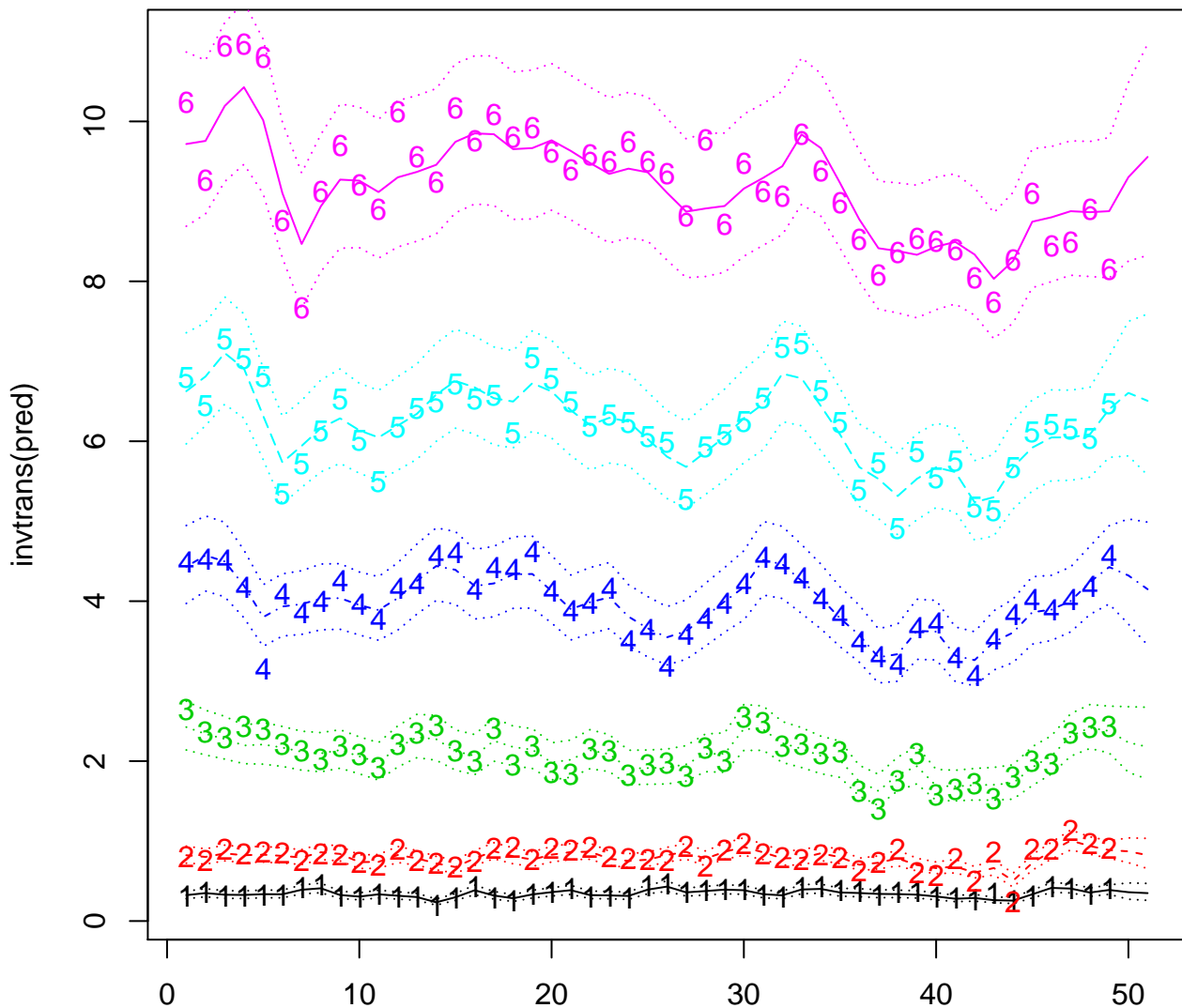
Mod12.1-log-constVar



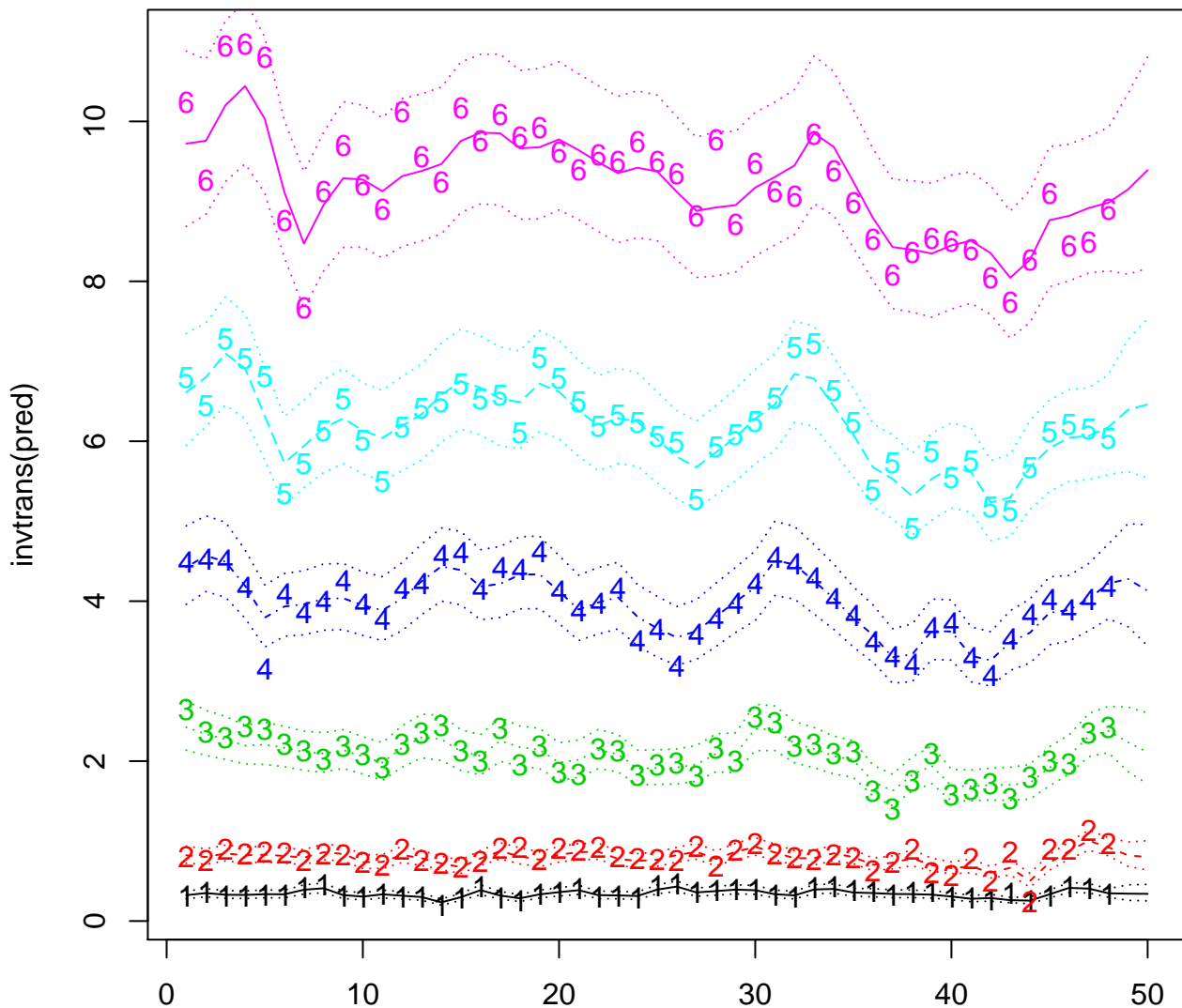
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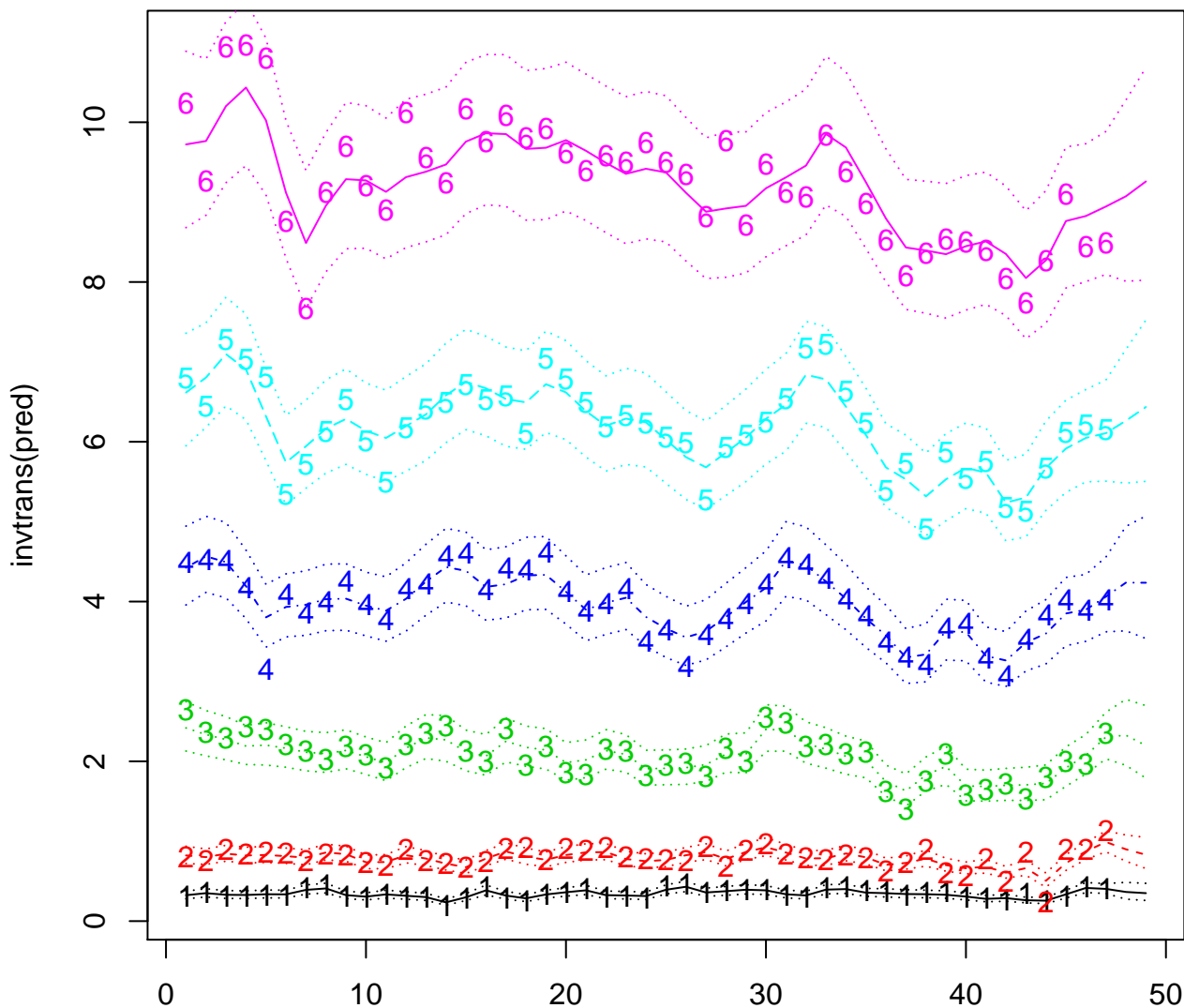
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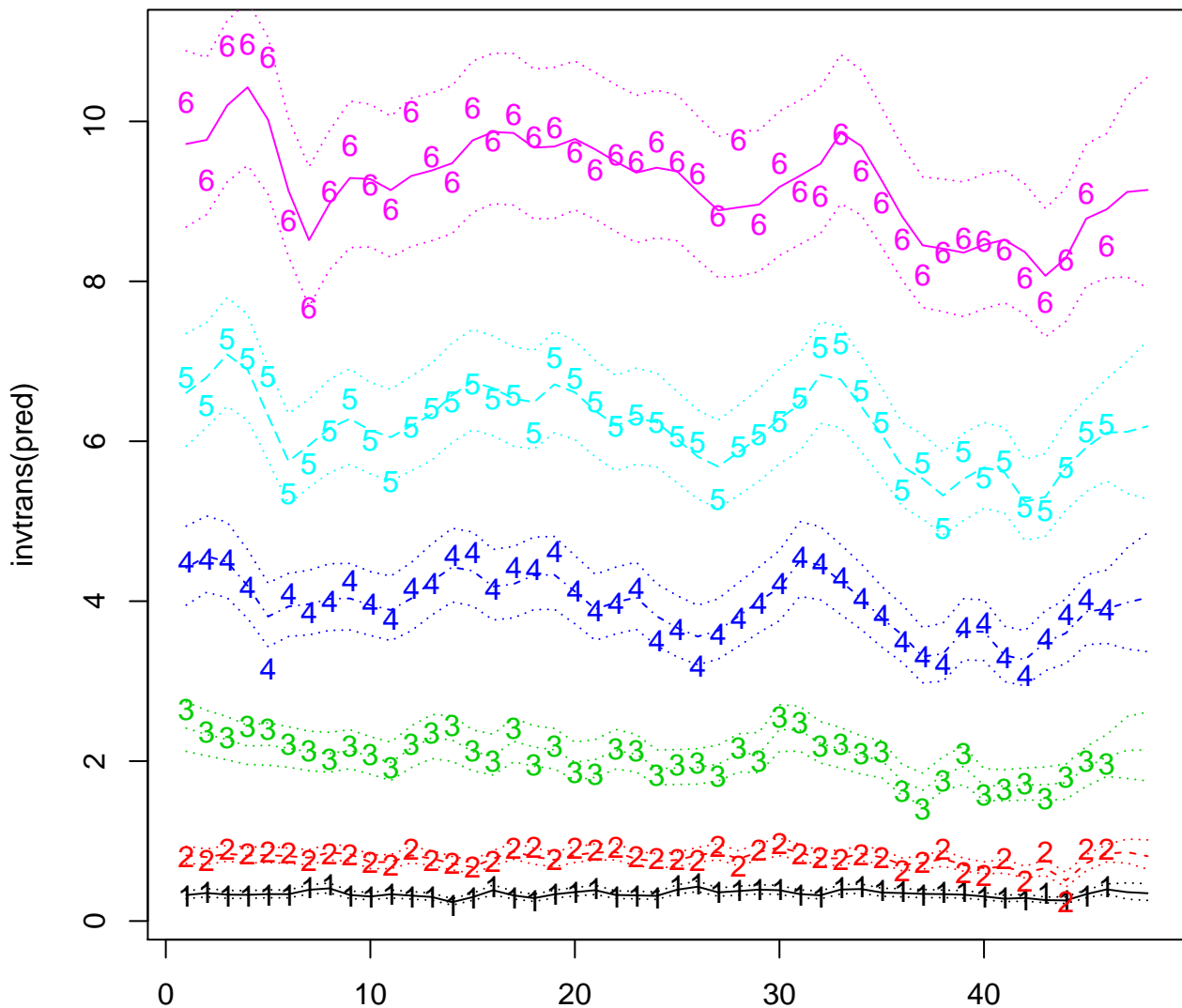
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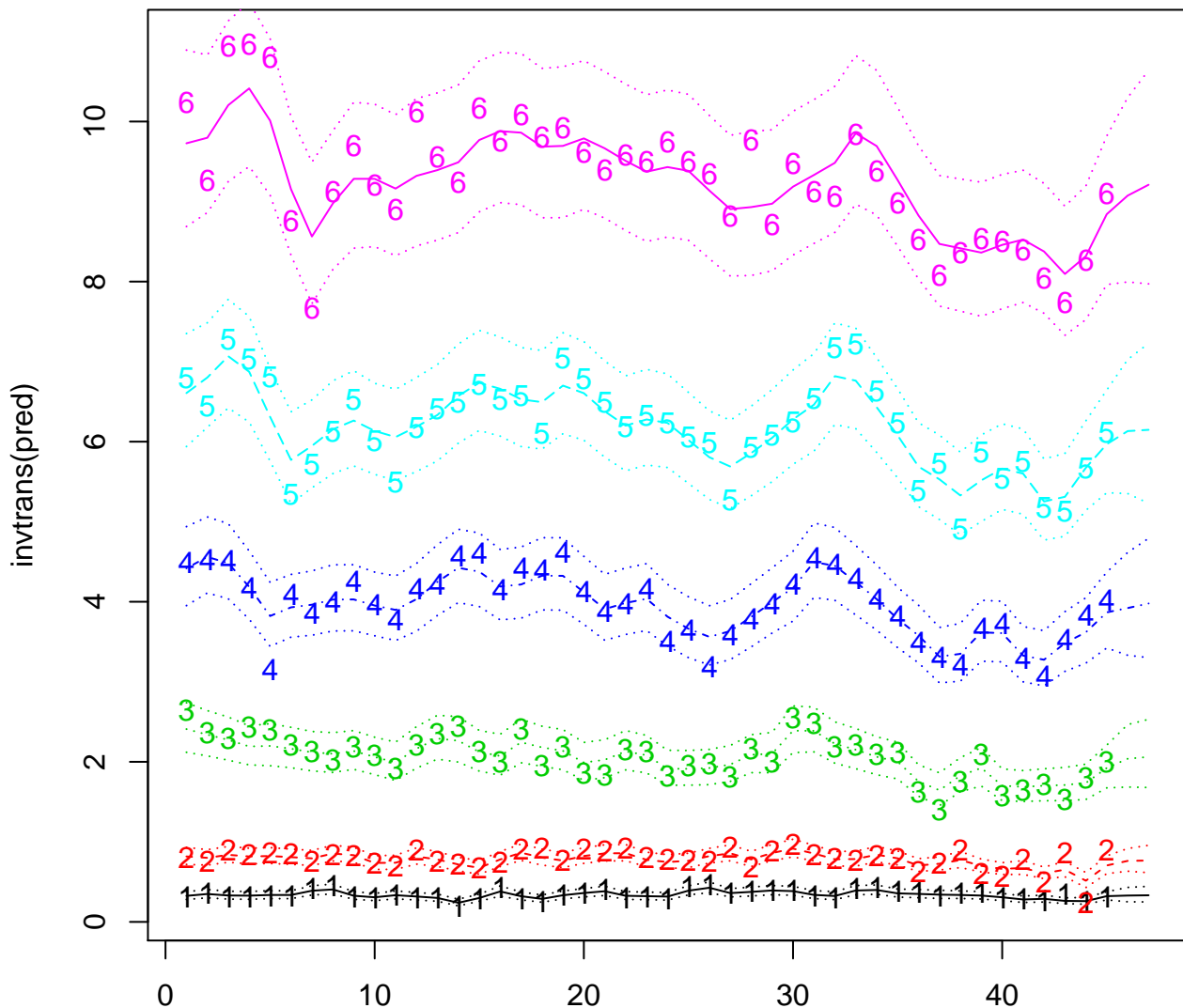
Mod12.1-log-constVar



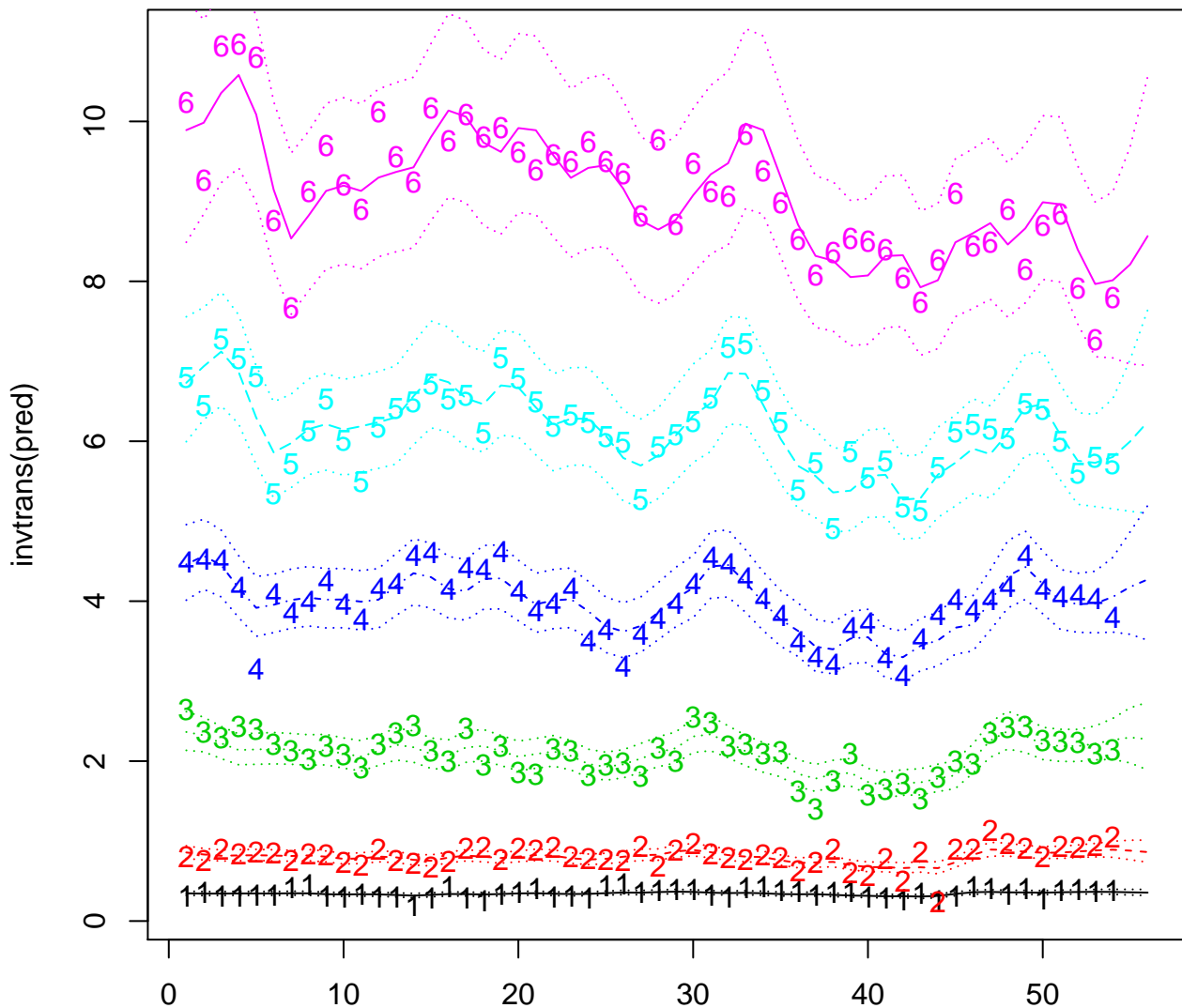
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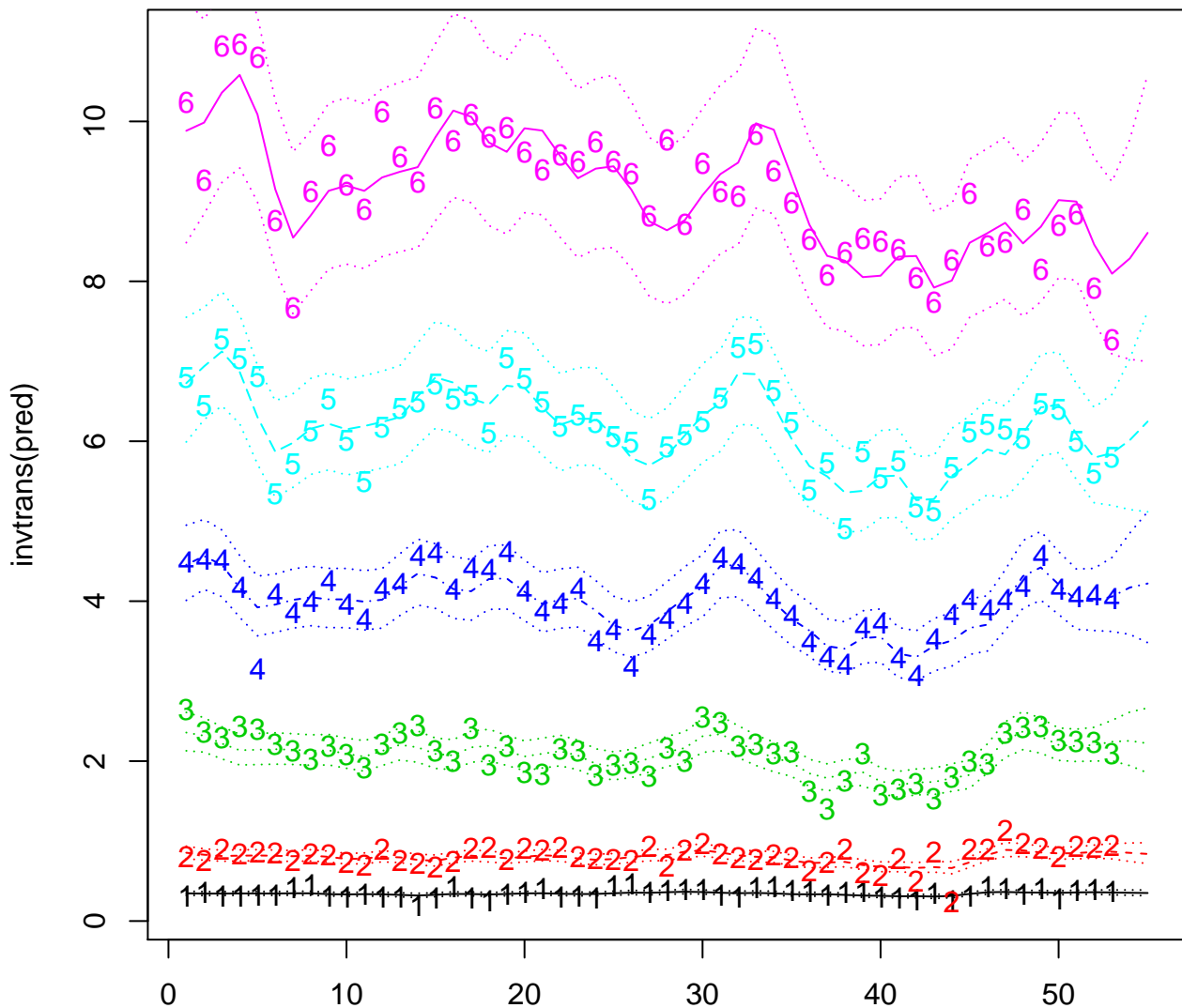
Mod12.1-log-constVar



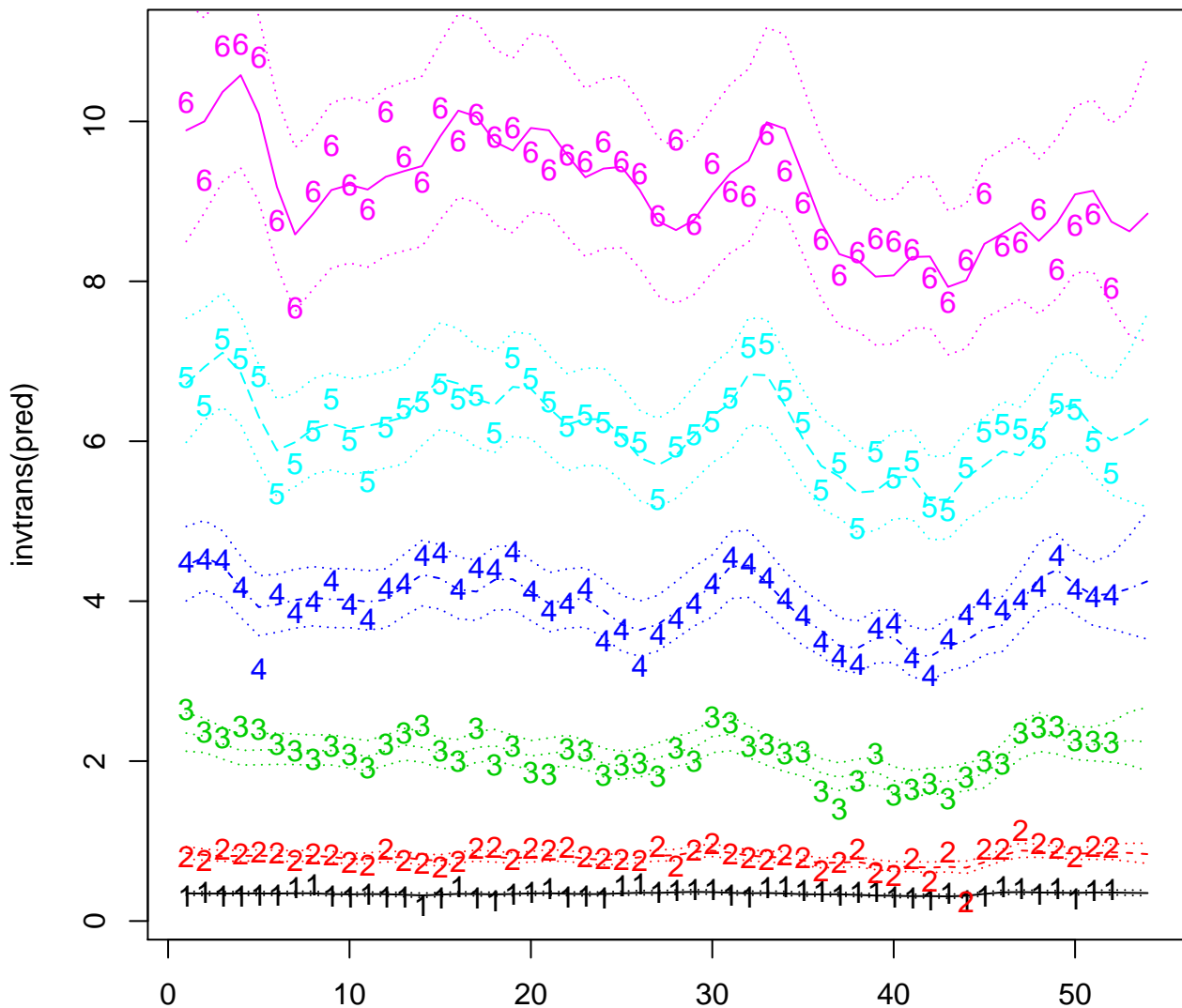
Mod12.0-log-constVar



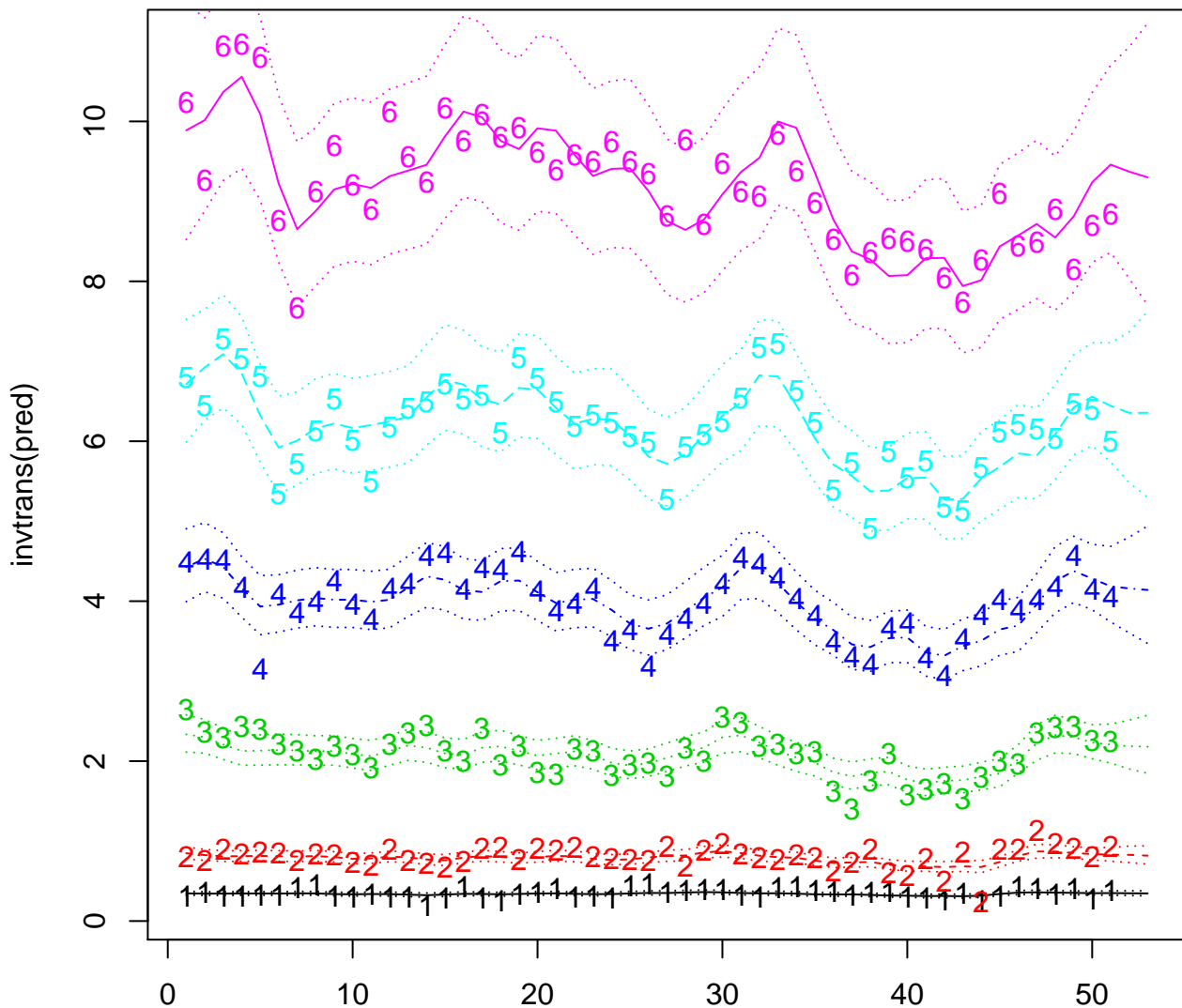
Mod12.0-log-constVar



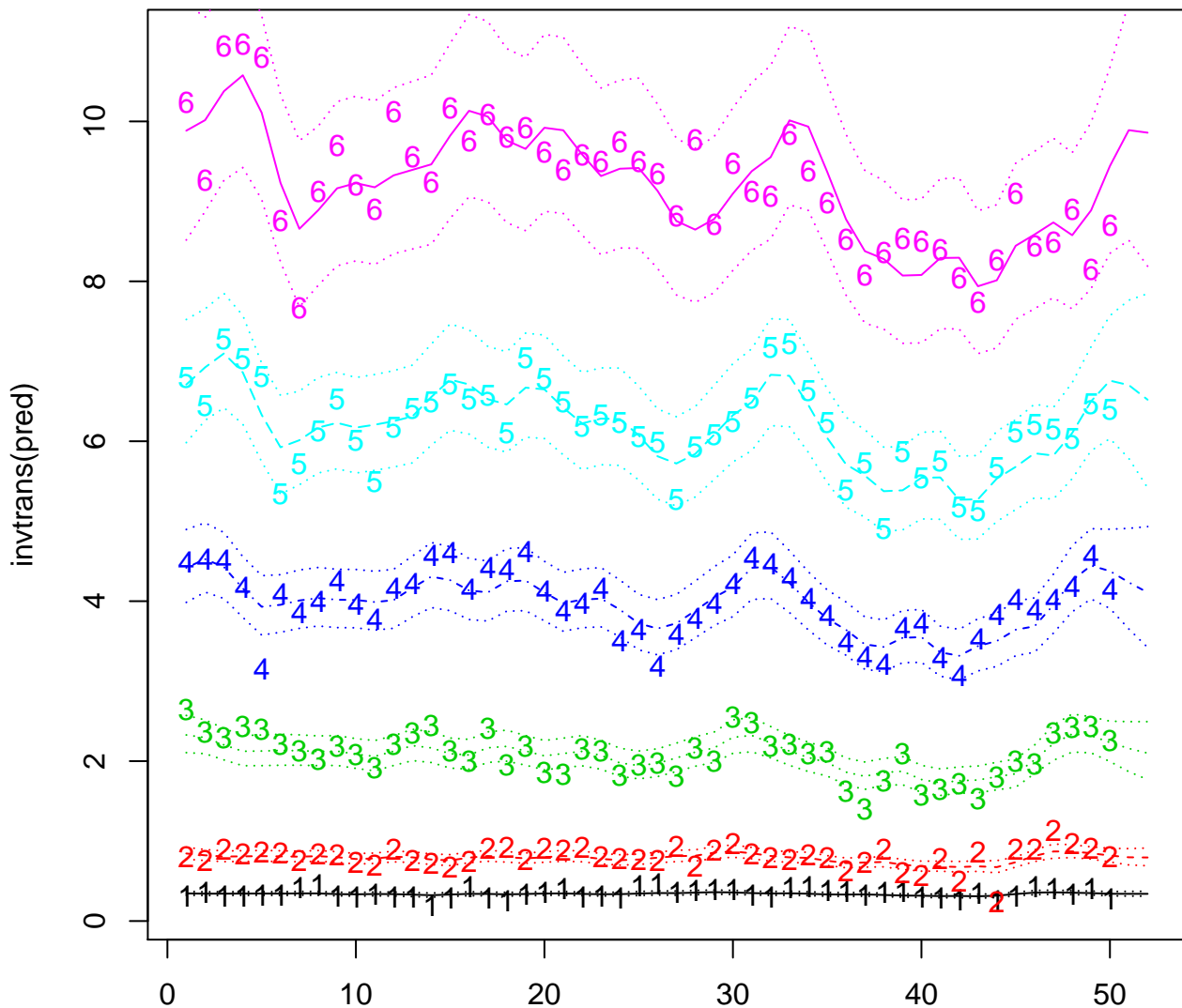
Mod12.0-log-constVar



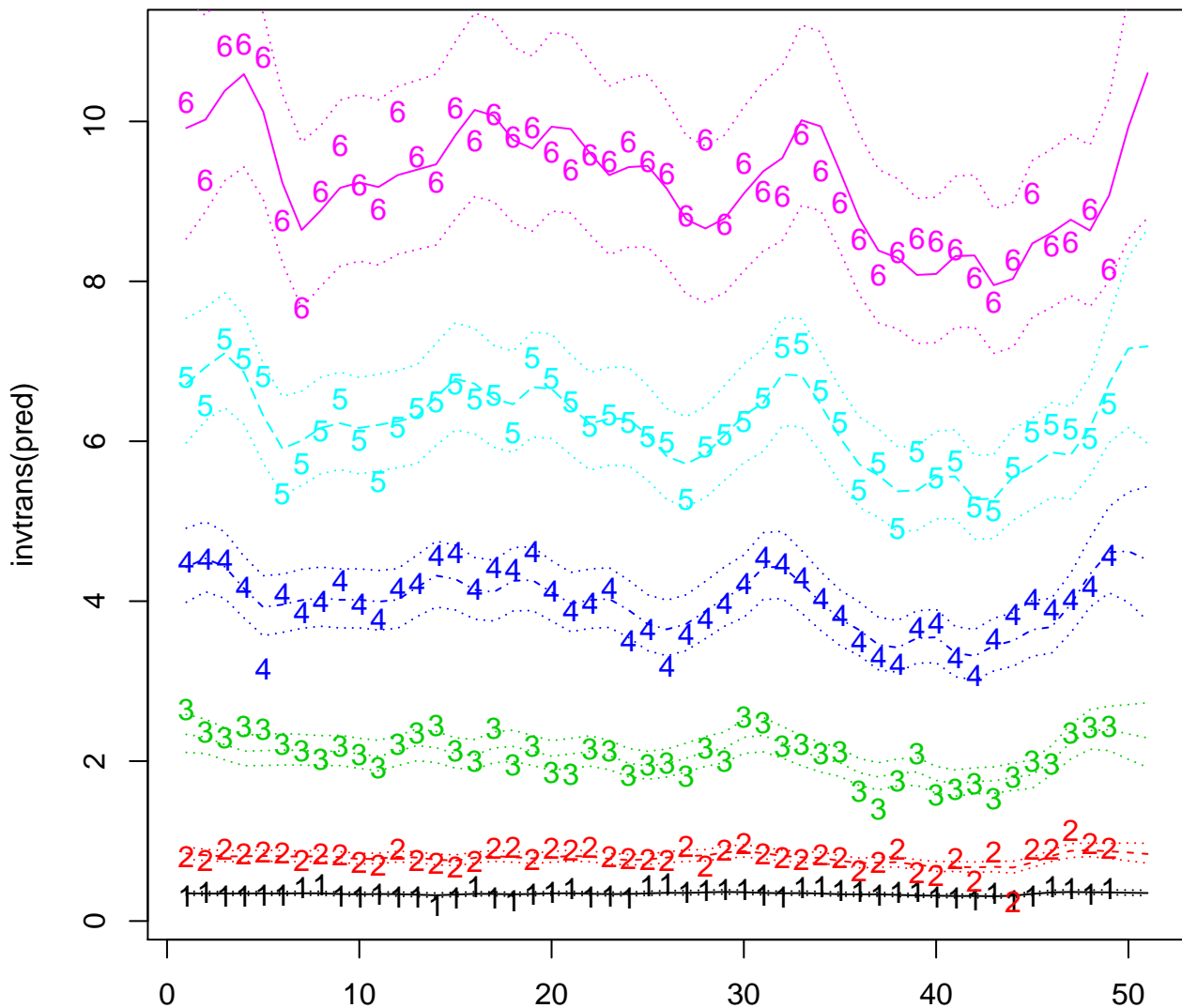
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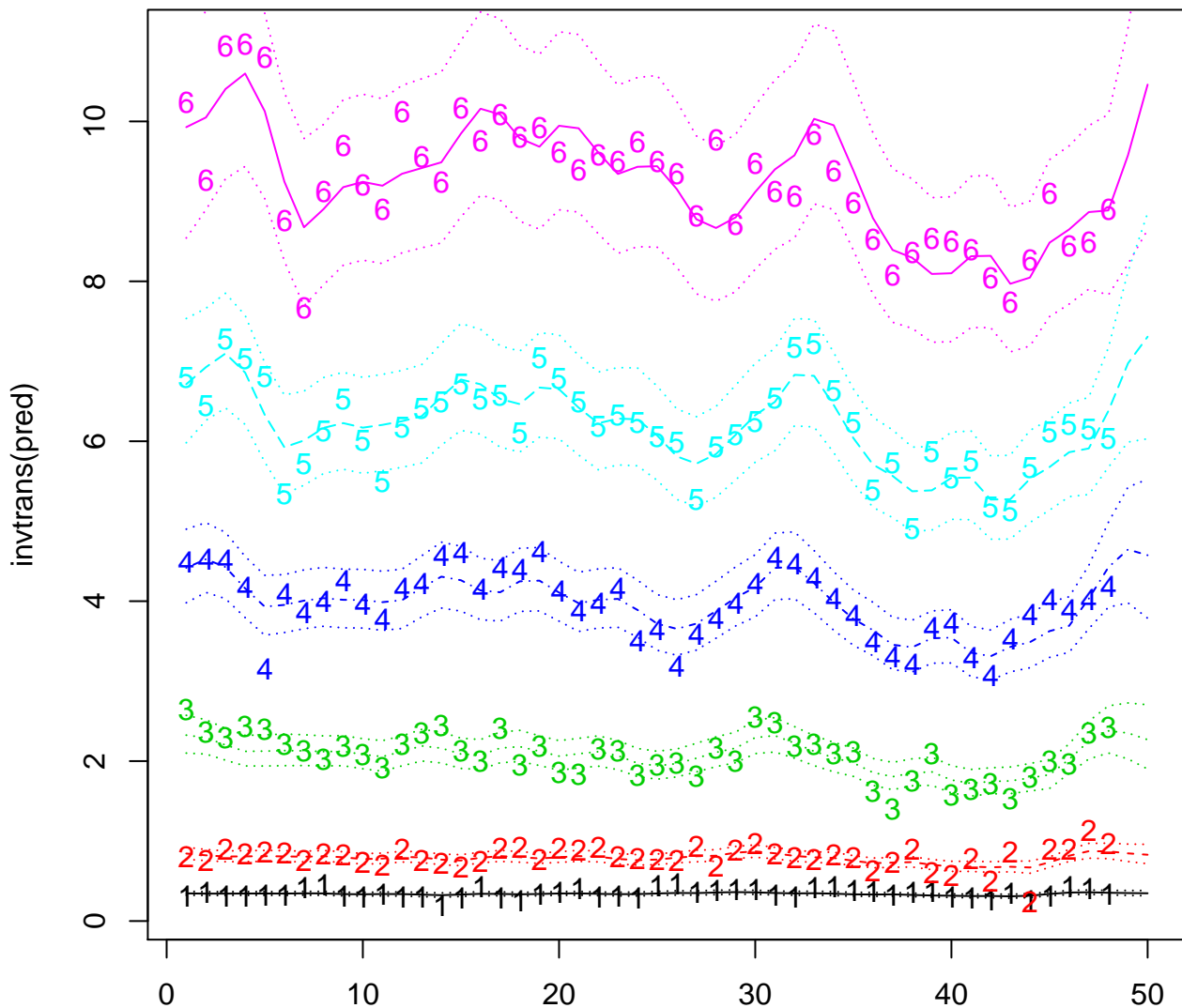
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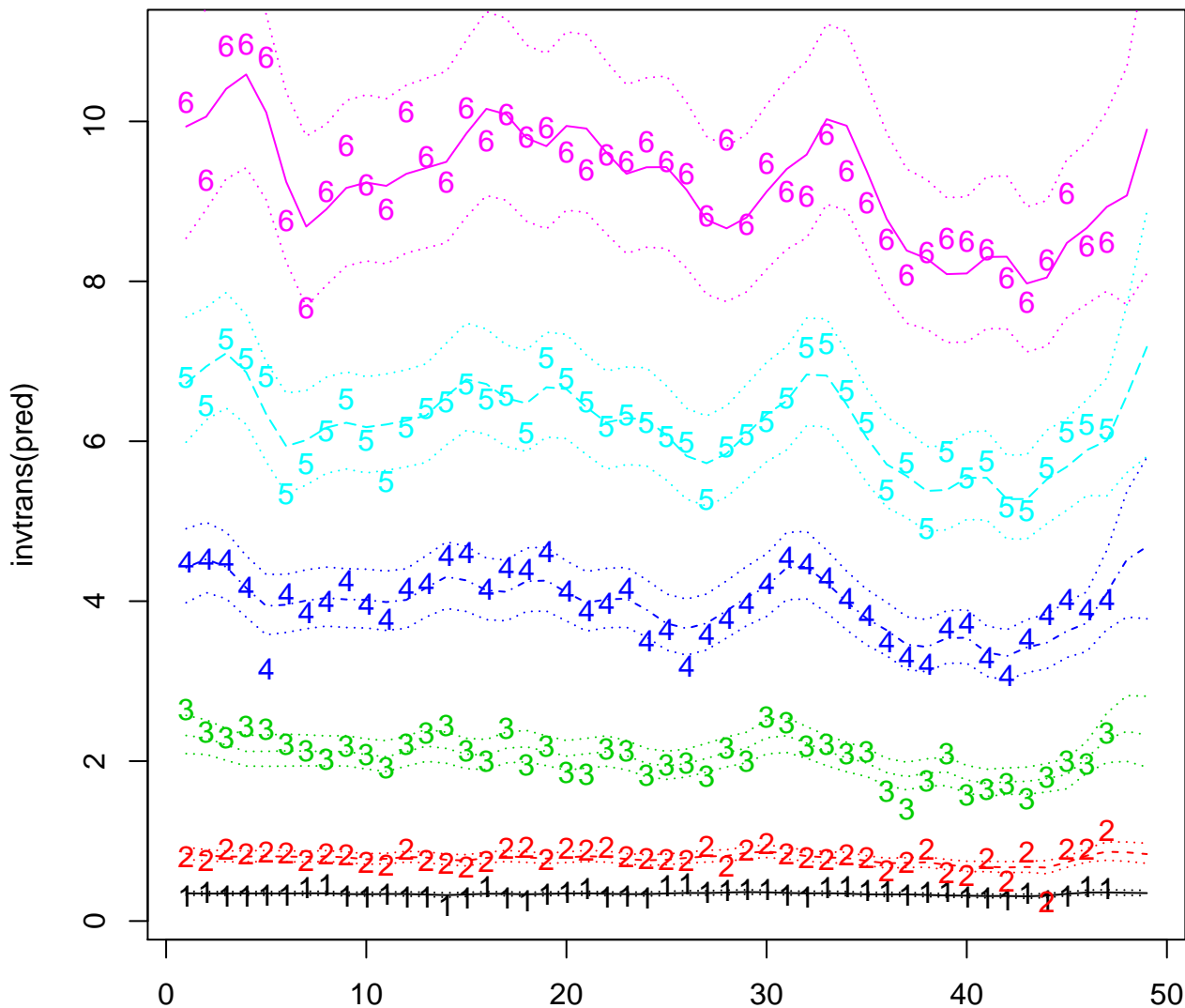
Mod12.0-log-constVar



Mod12.0-log-constVar

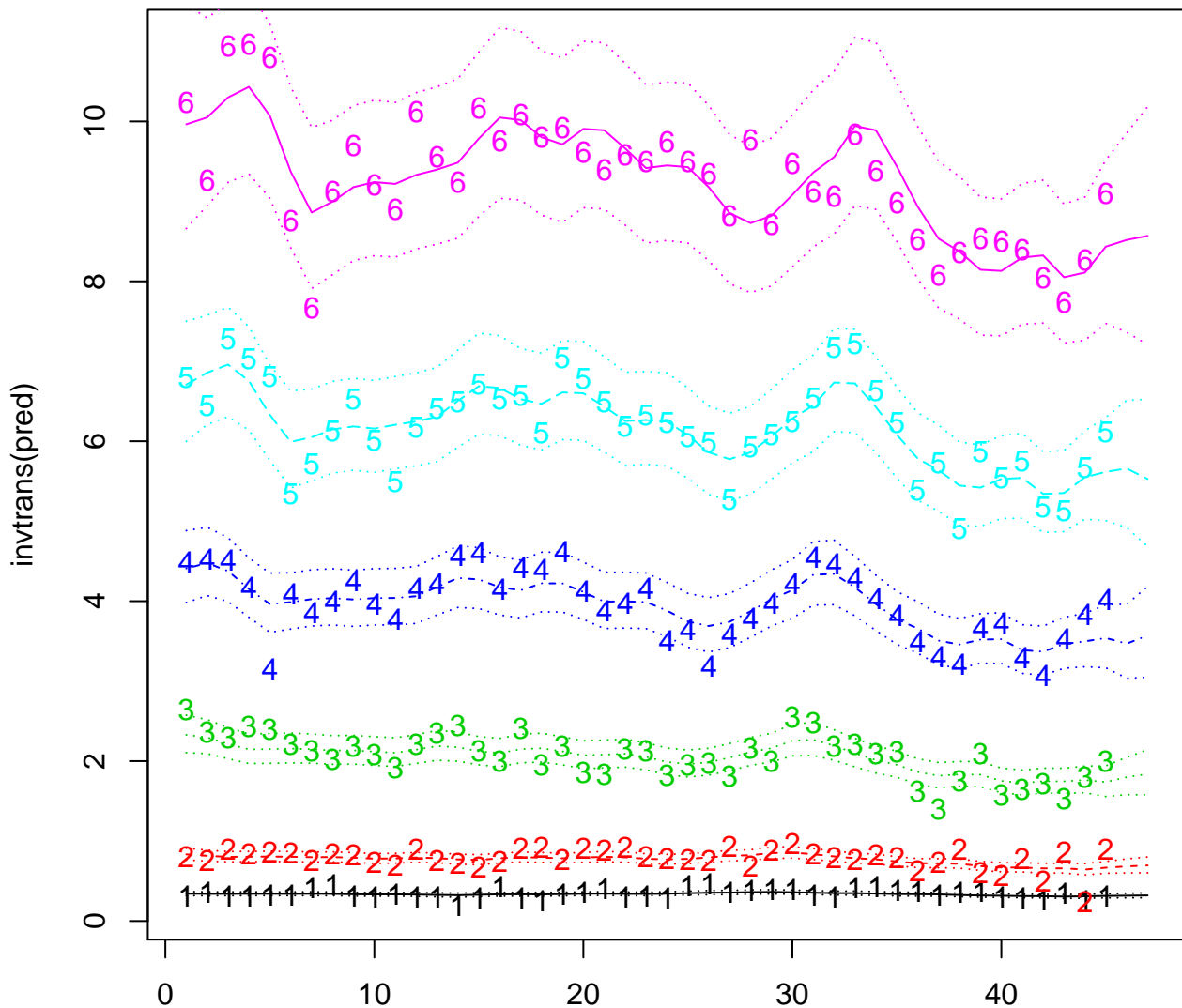


Mod12.0-log-constVar

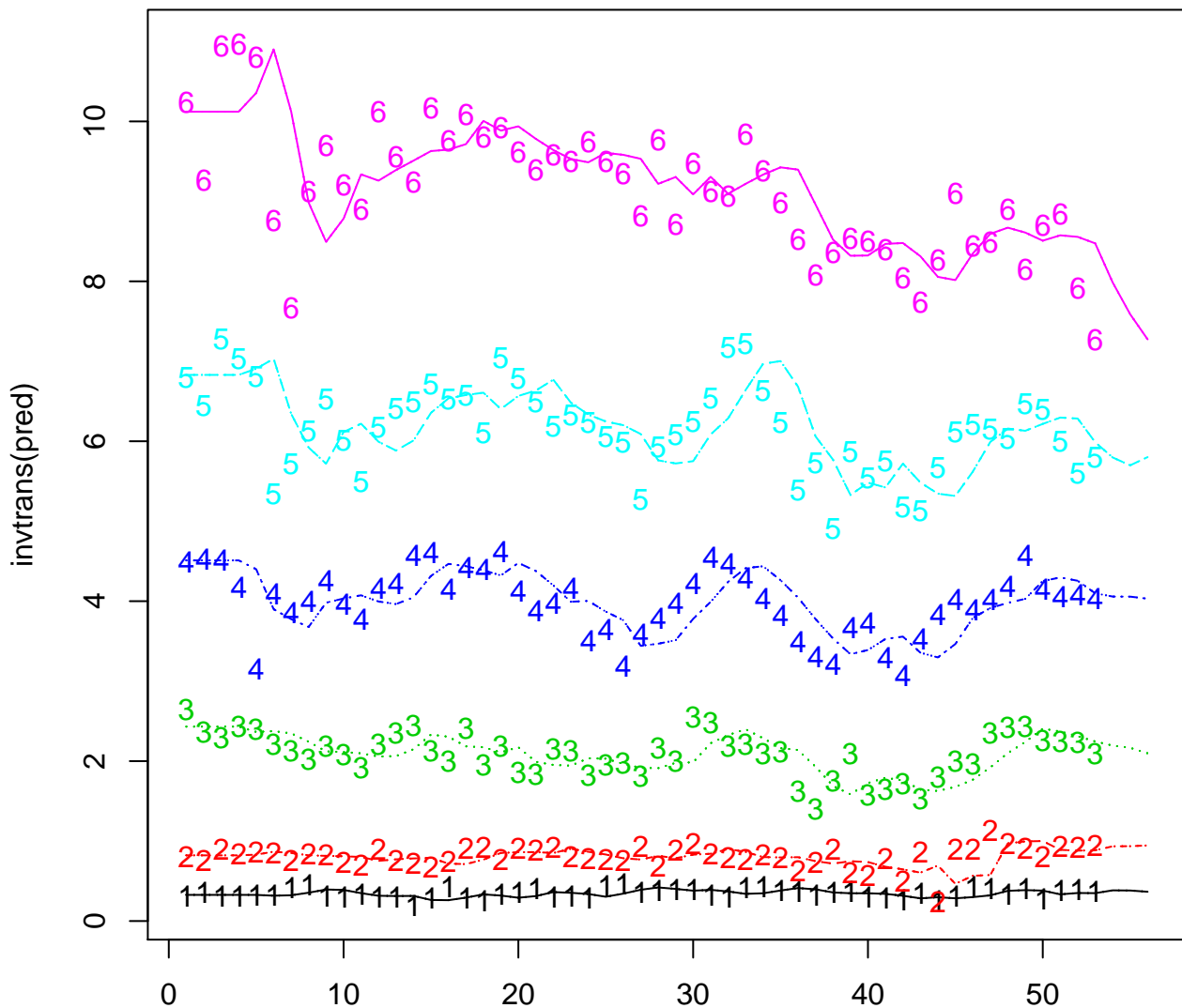


invtrans(pred)

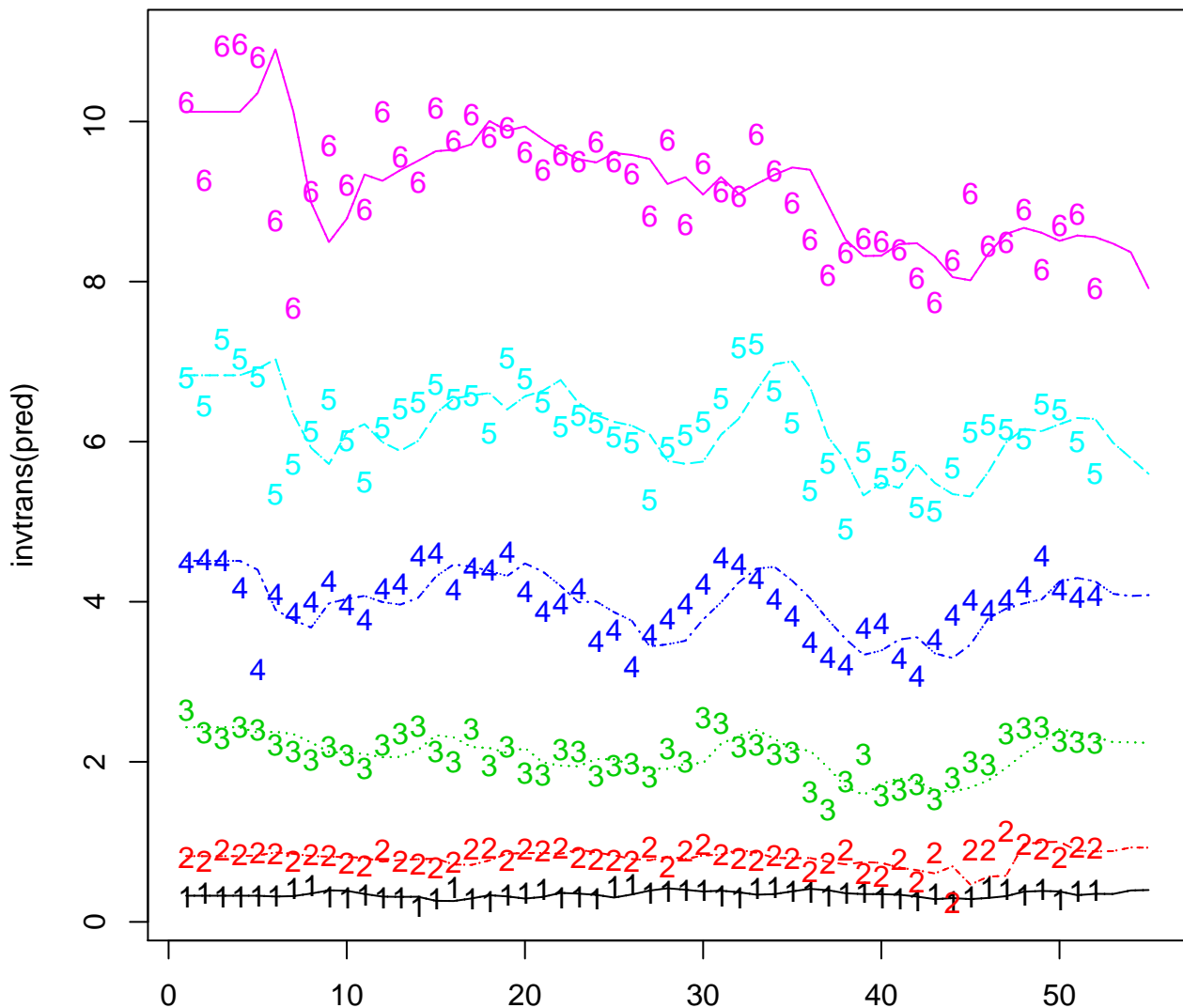
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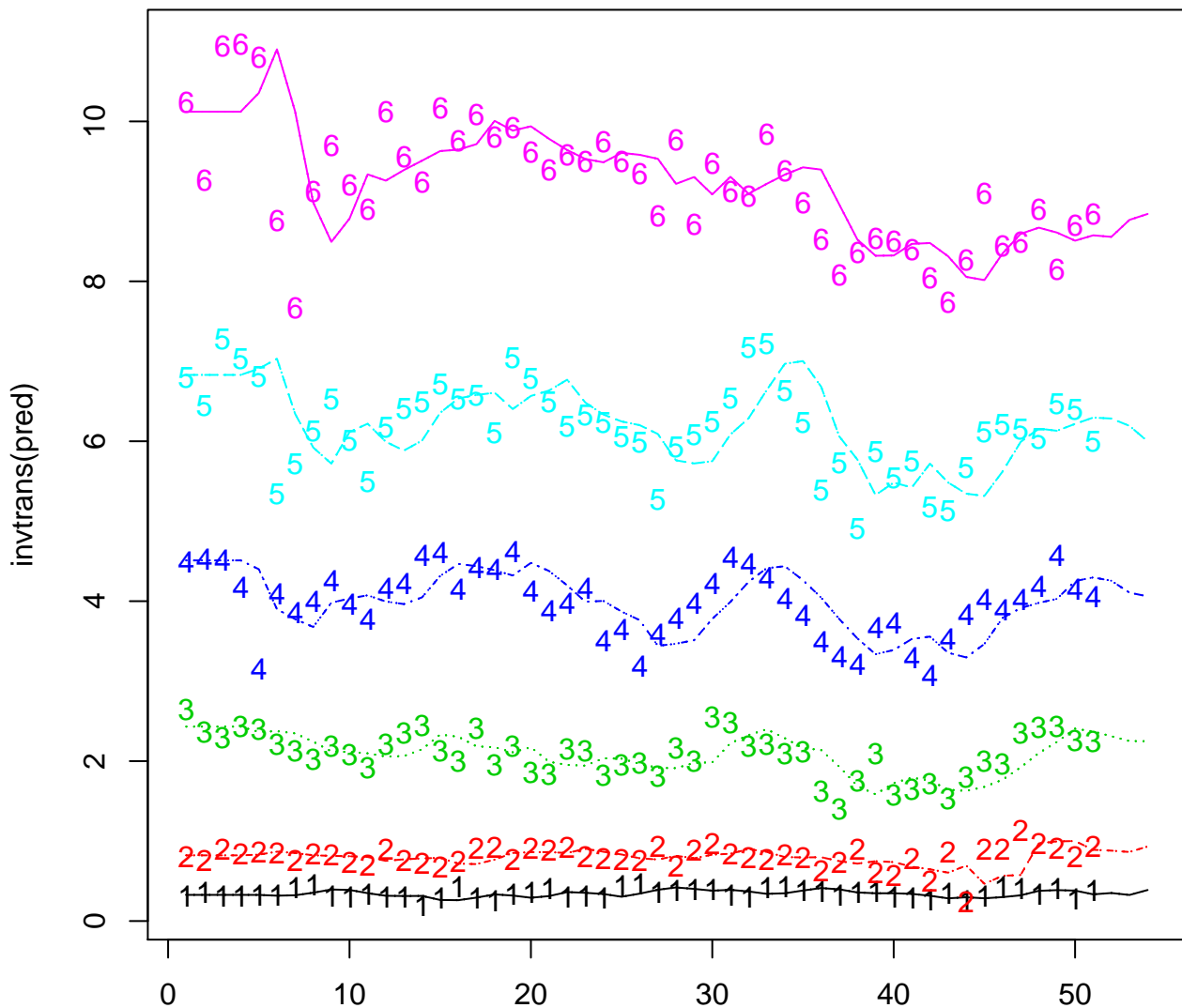
Mod0-log-constVar



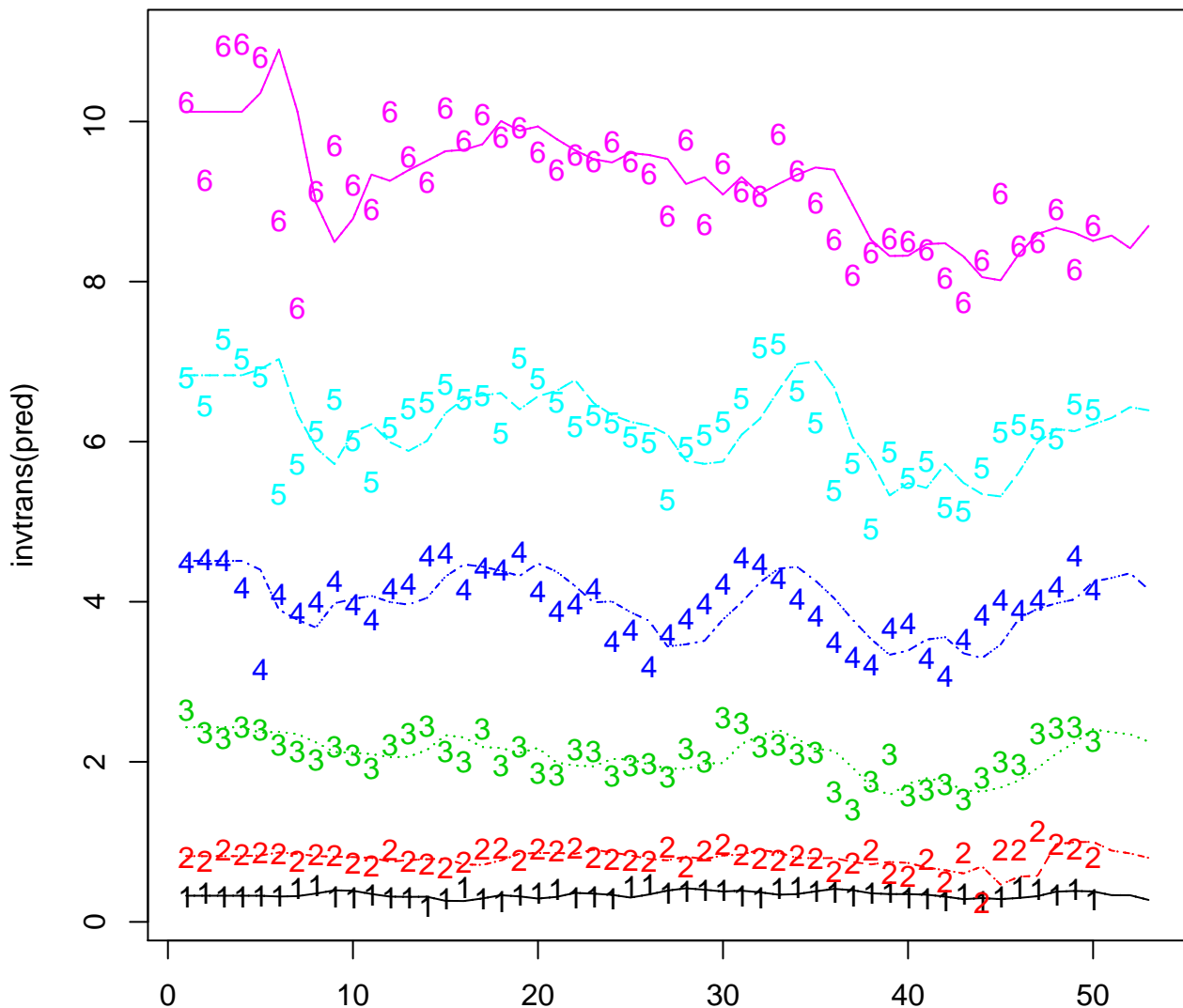
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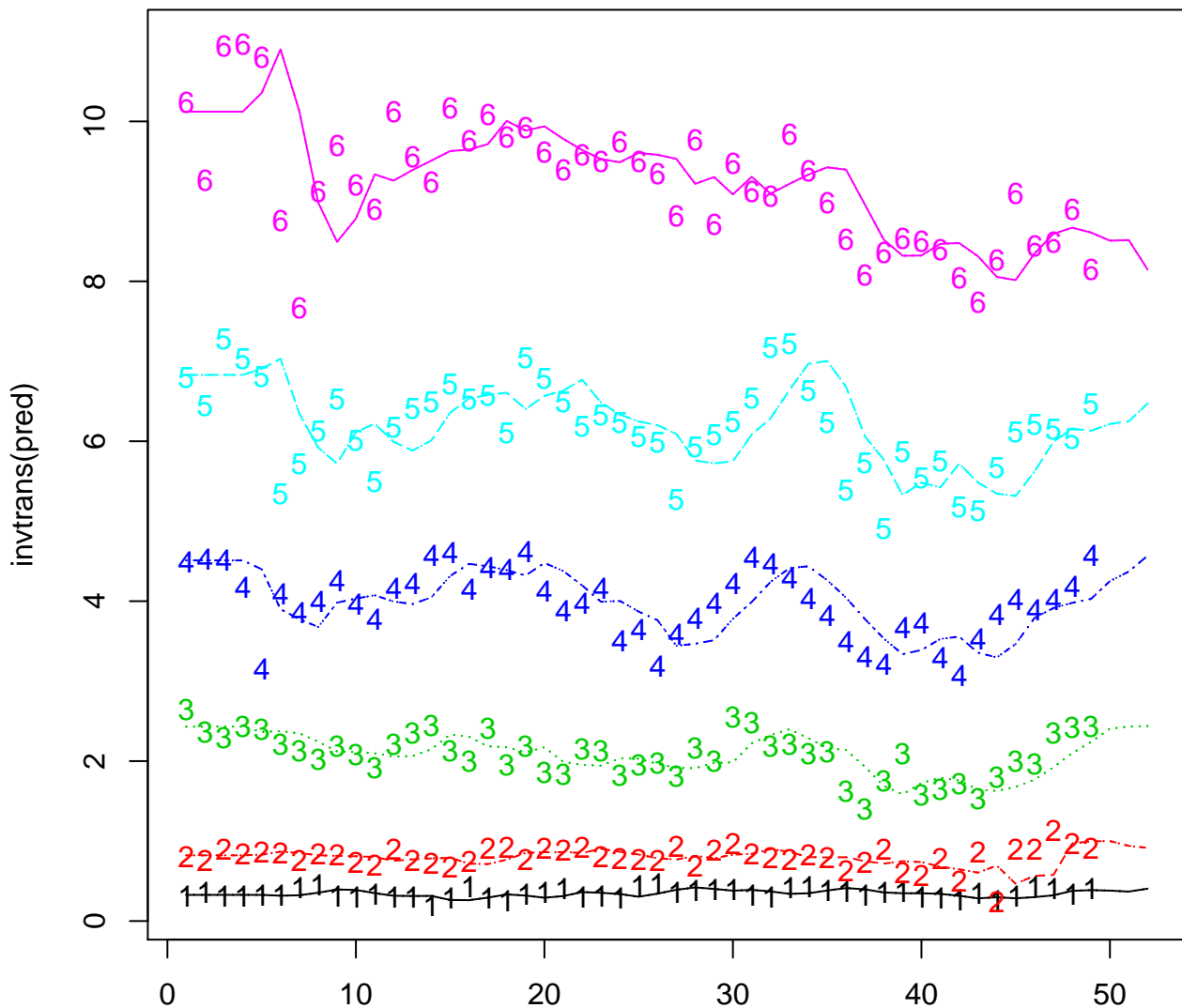
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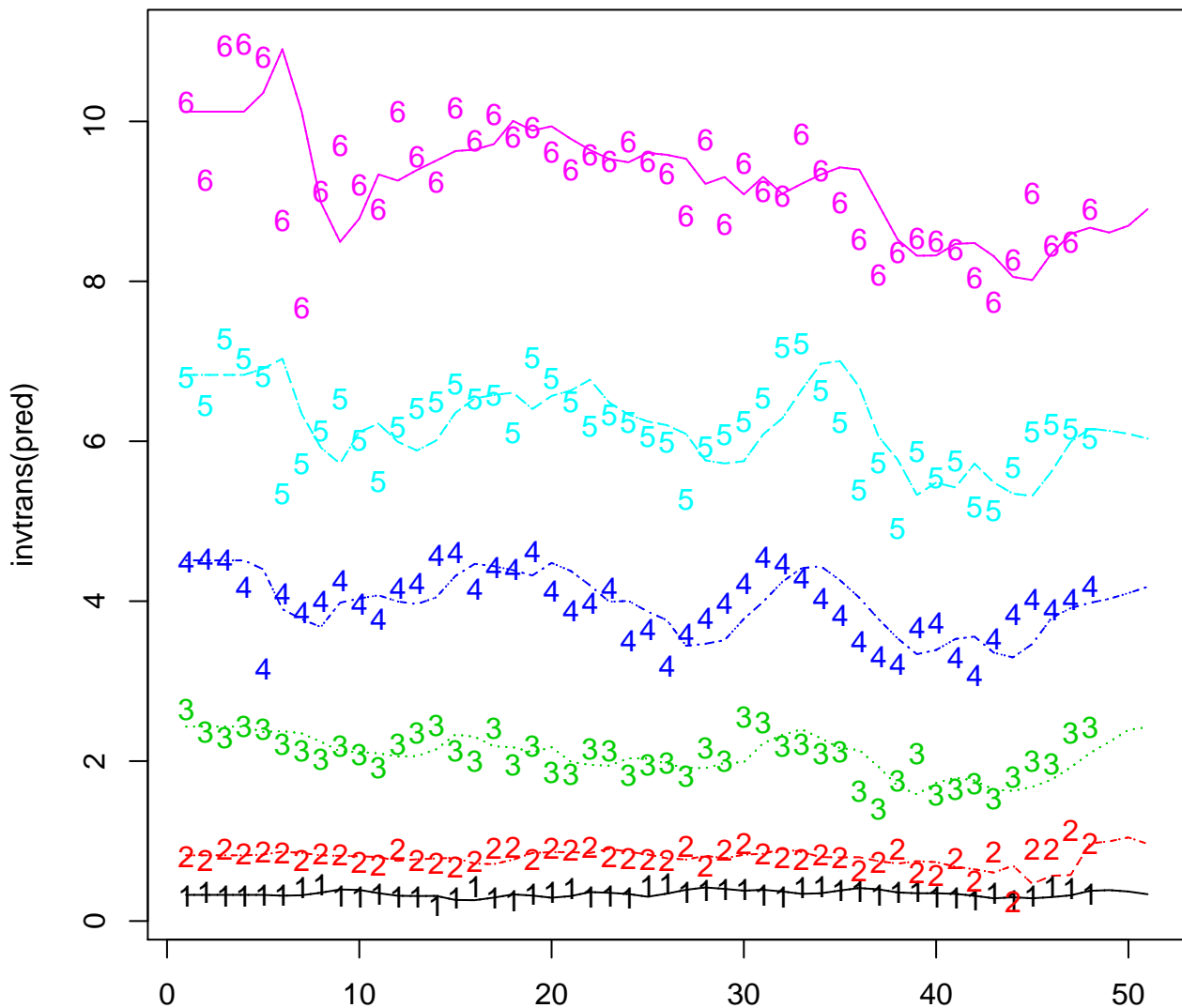
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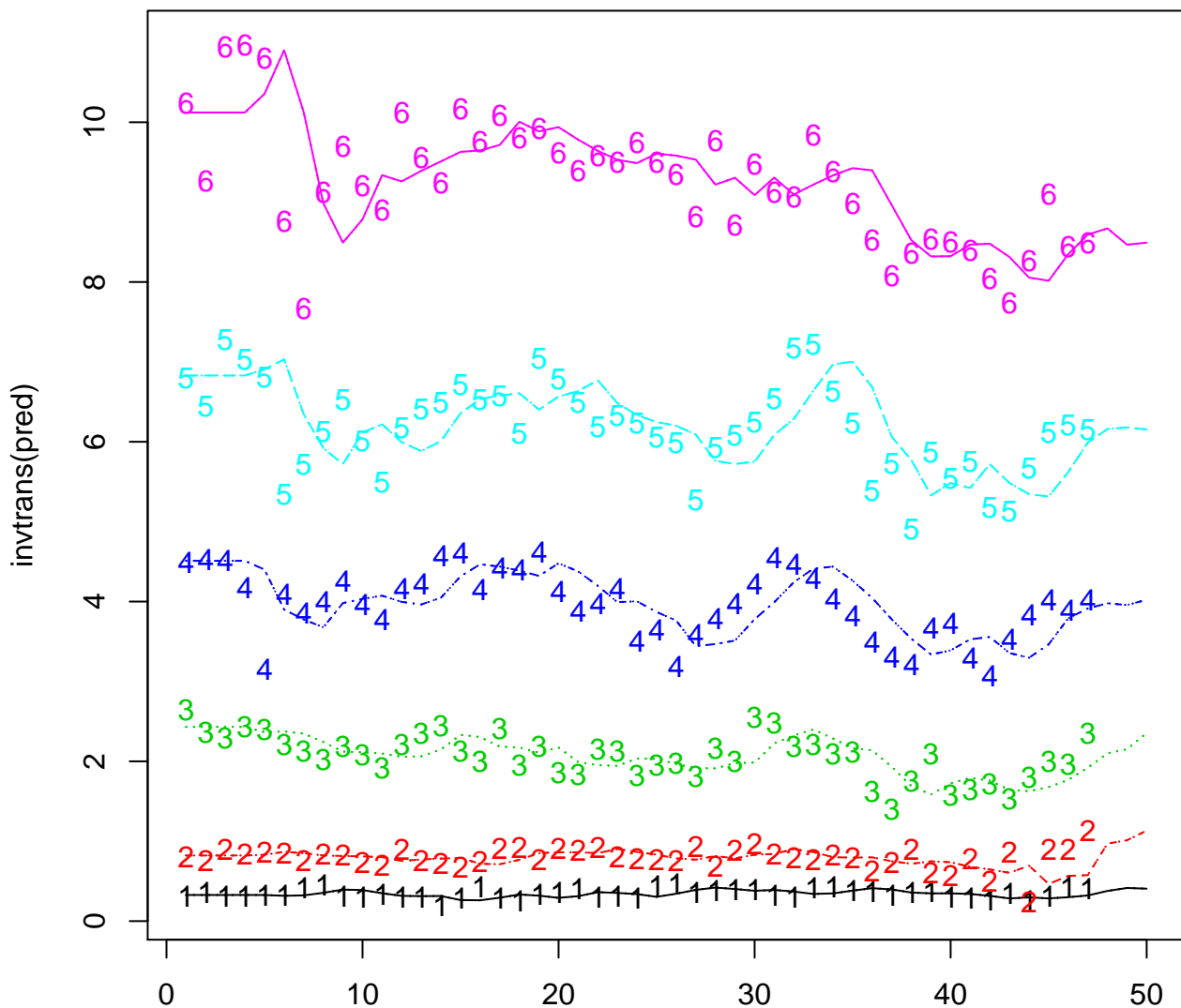
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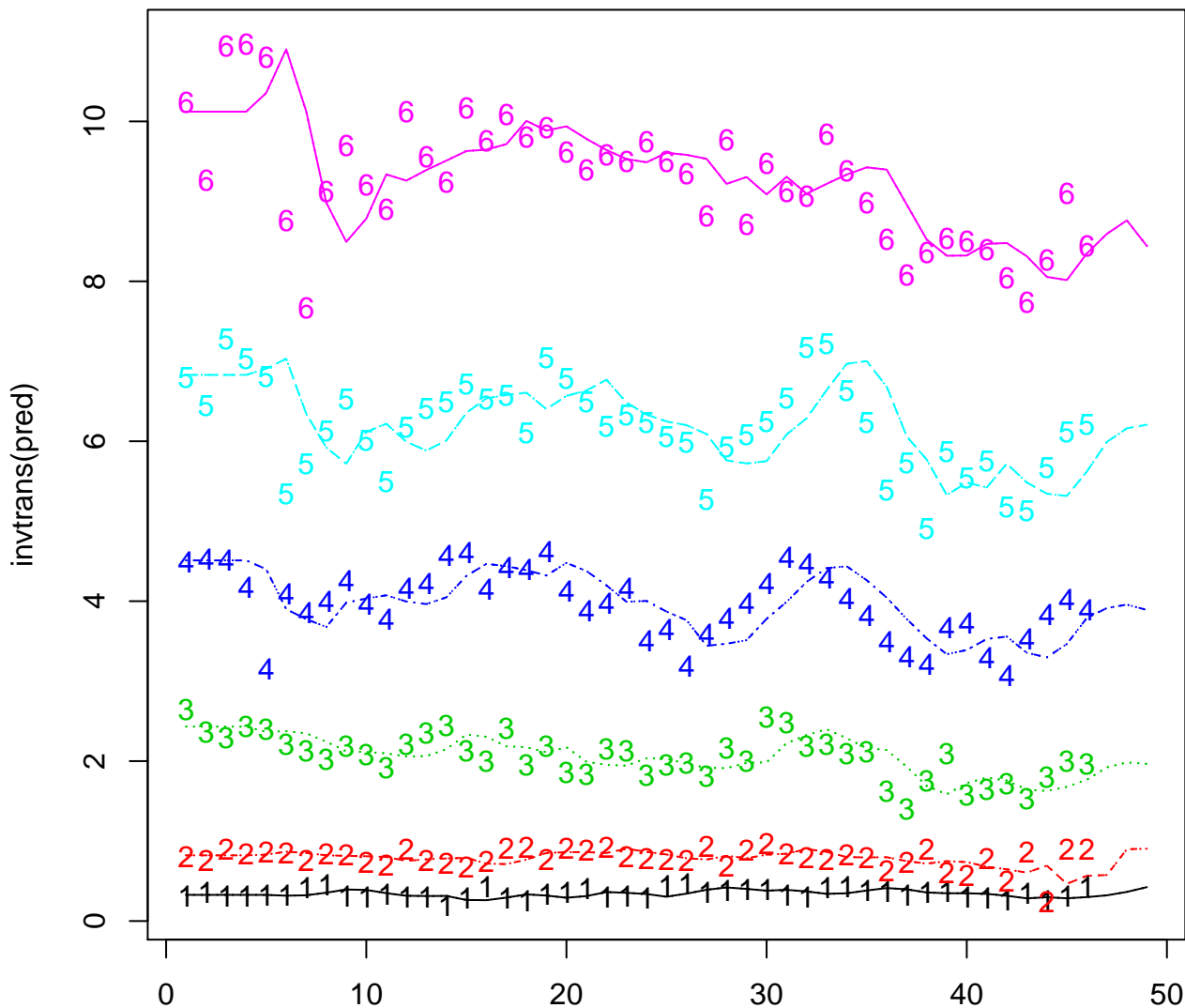
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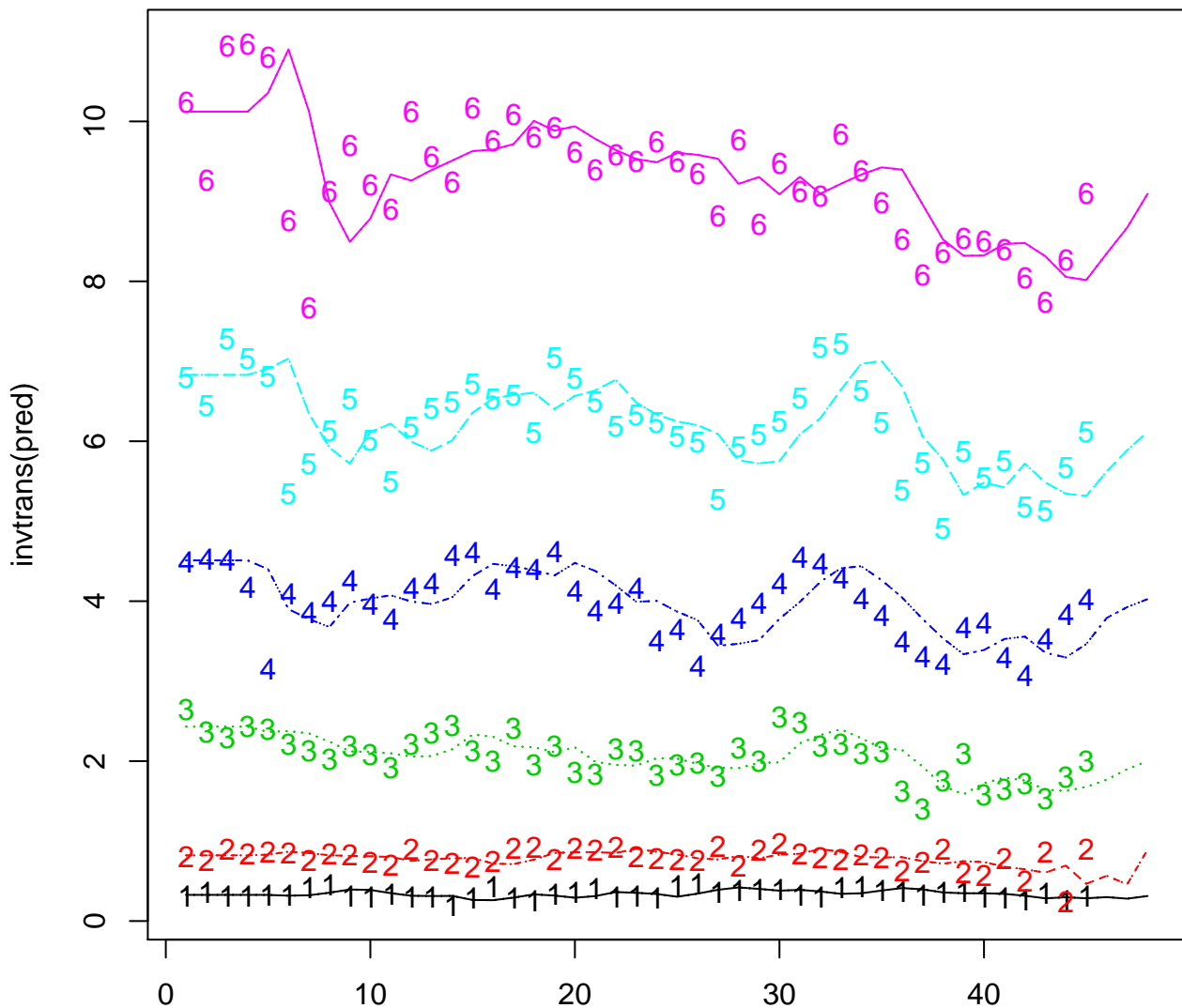
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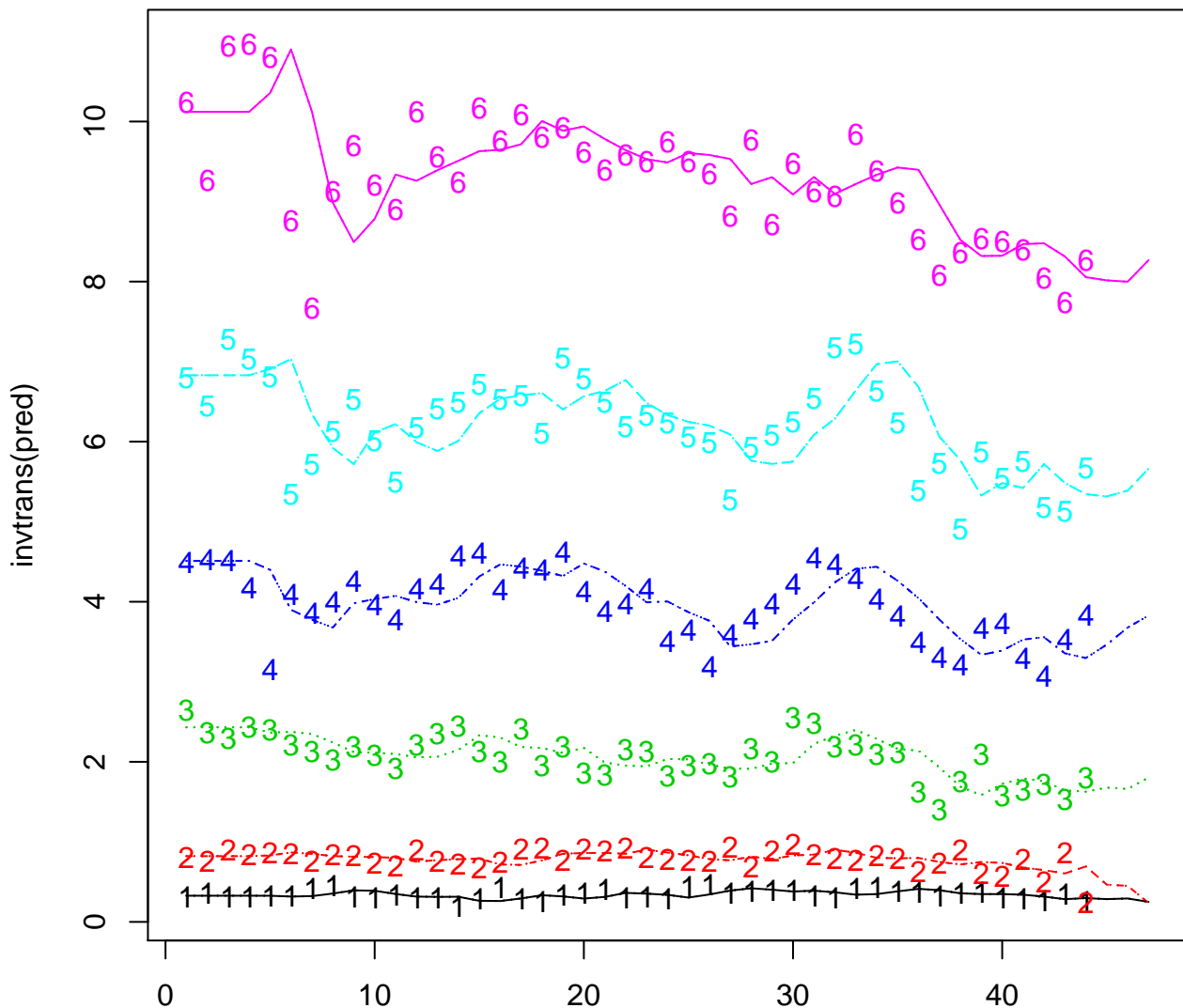
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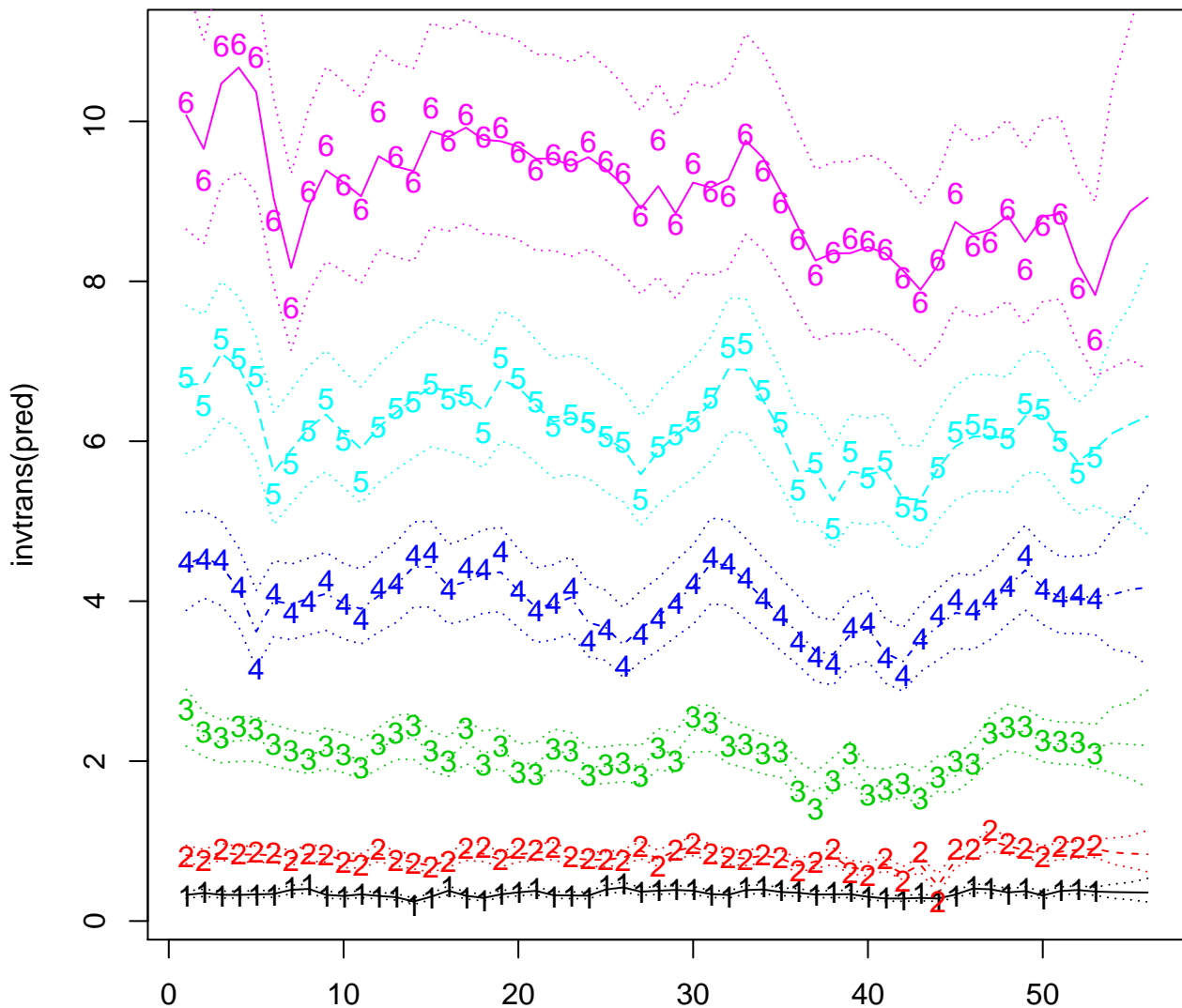
Mod0-log-constVar



Mod0-log-constVar



Mod11-log-constVar

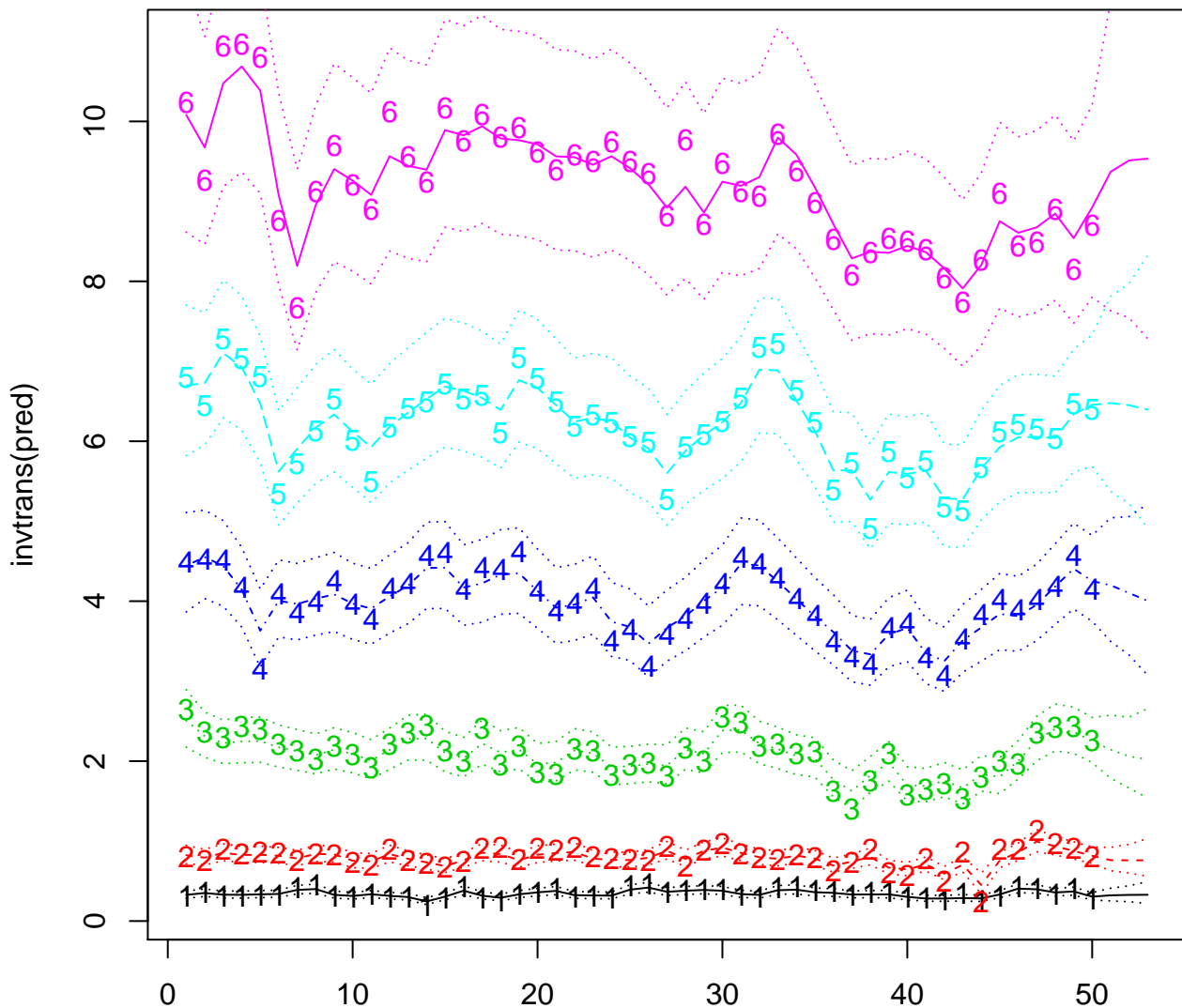


invtrans(pred)

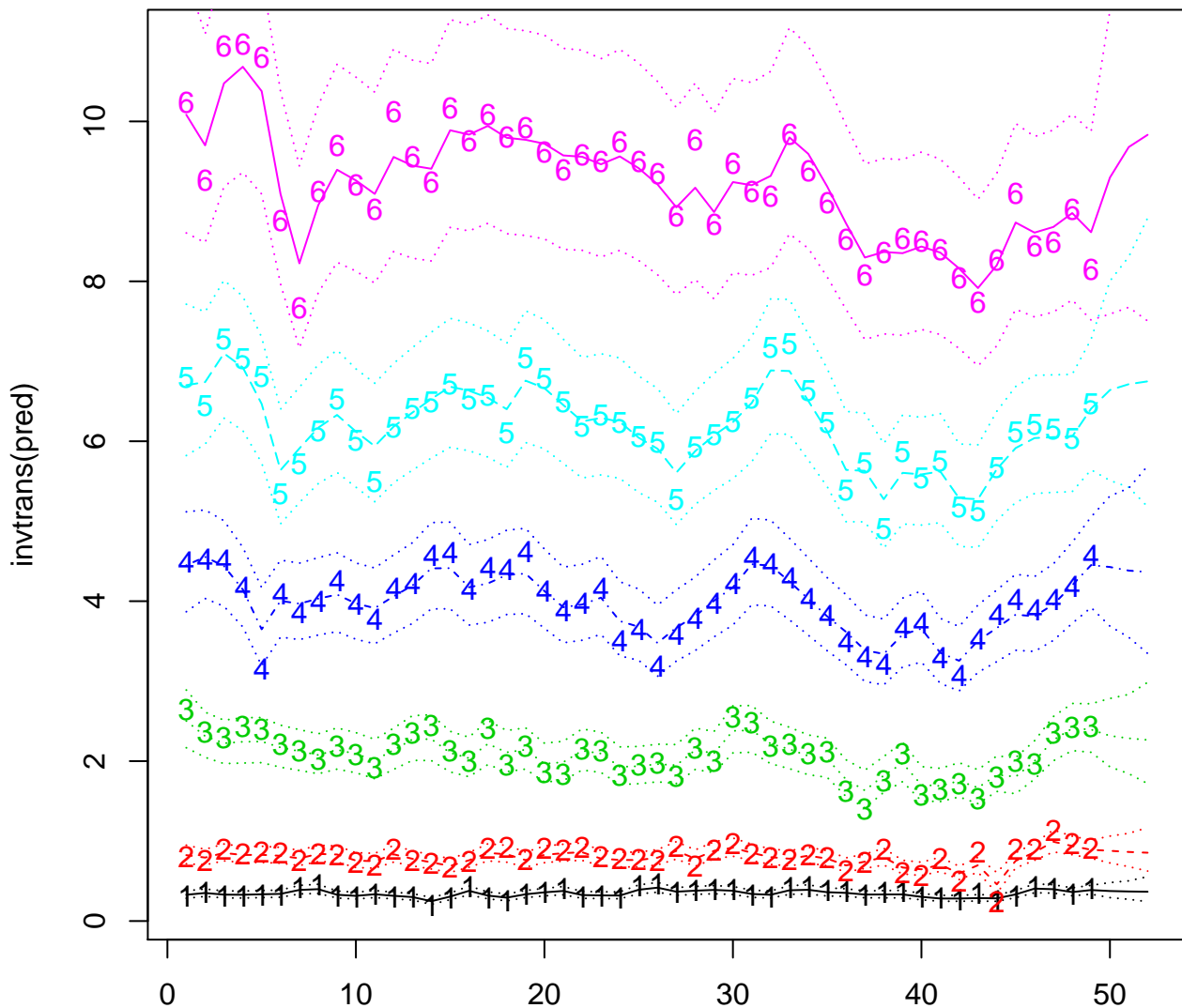
The graph displays five data series over 50 time steps. The series are labeled 6, 5, 4, 3, and 2, corresponding to the colors magenta, cyan, blue, green, and red respectively. Each series consists of a solid line with markers and a dotted line. The x-axis is labeled 0, 10, 20, 30, 40, 50. The y-axis is unlabeled but has a scale from 1 to 6. The series 6 starts at 6, peaks at 6, and ends at 6. The series 5 starts at 5, peaks at 5, and ends at 5. The series 4 starts at 4, peaks at 4, and ends at 4. The series 3 starts at 3, peaks at 3, and ends at 3. The series 2 starts at 2, peaks at 2, and ends at 2.

invtrans(pred)

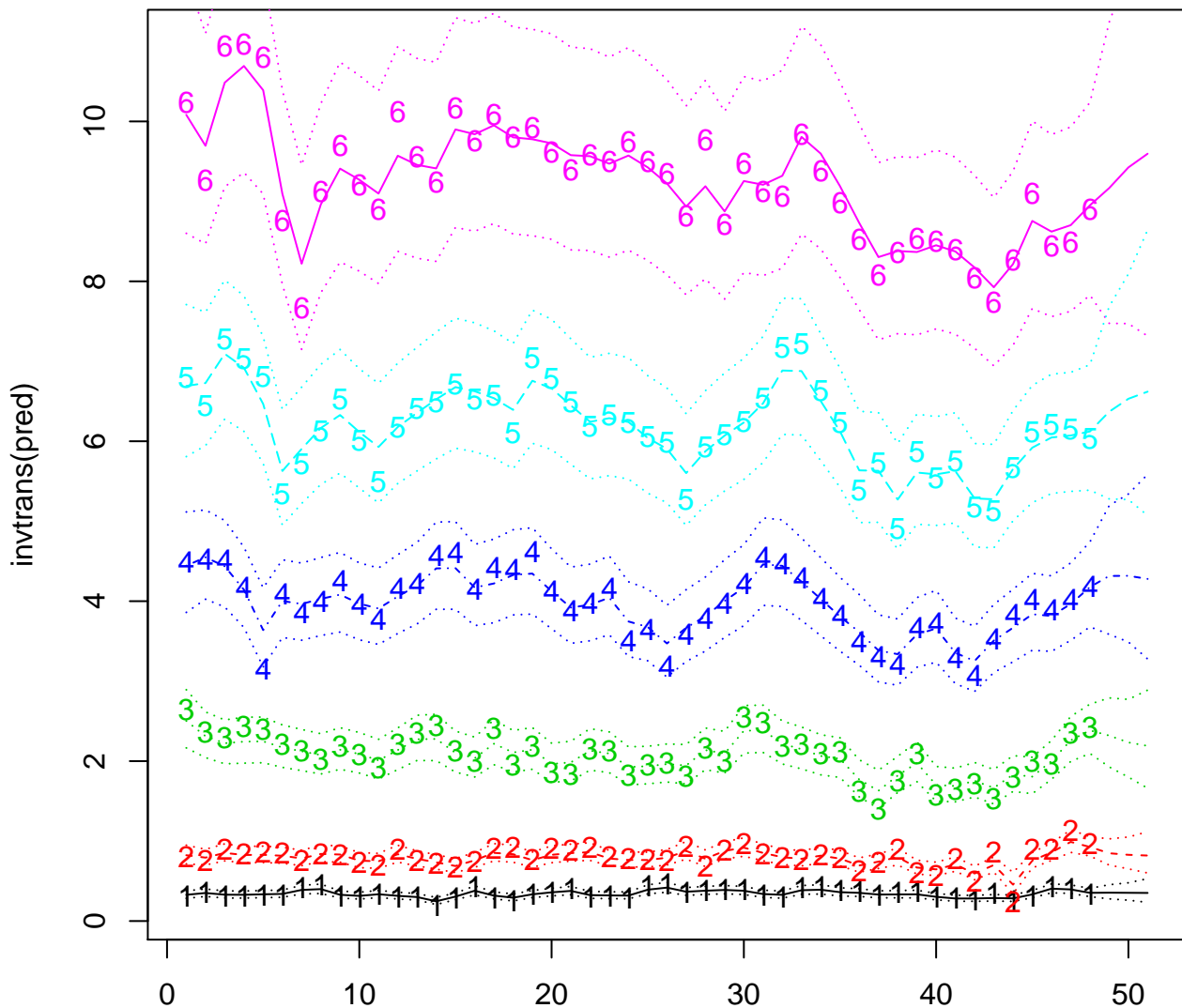
Mod11-log-constVar



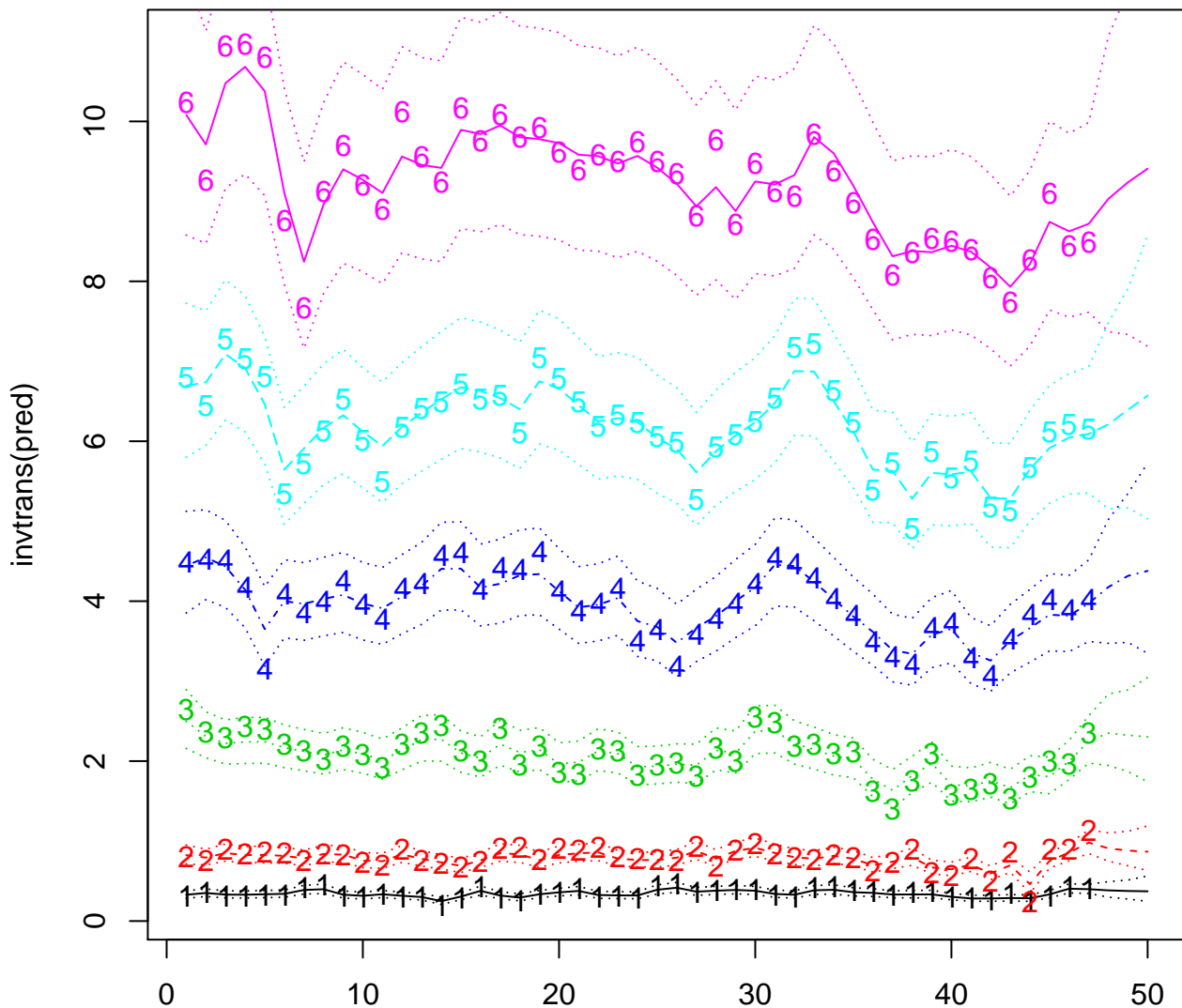
Mod11-log-constVar



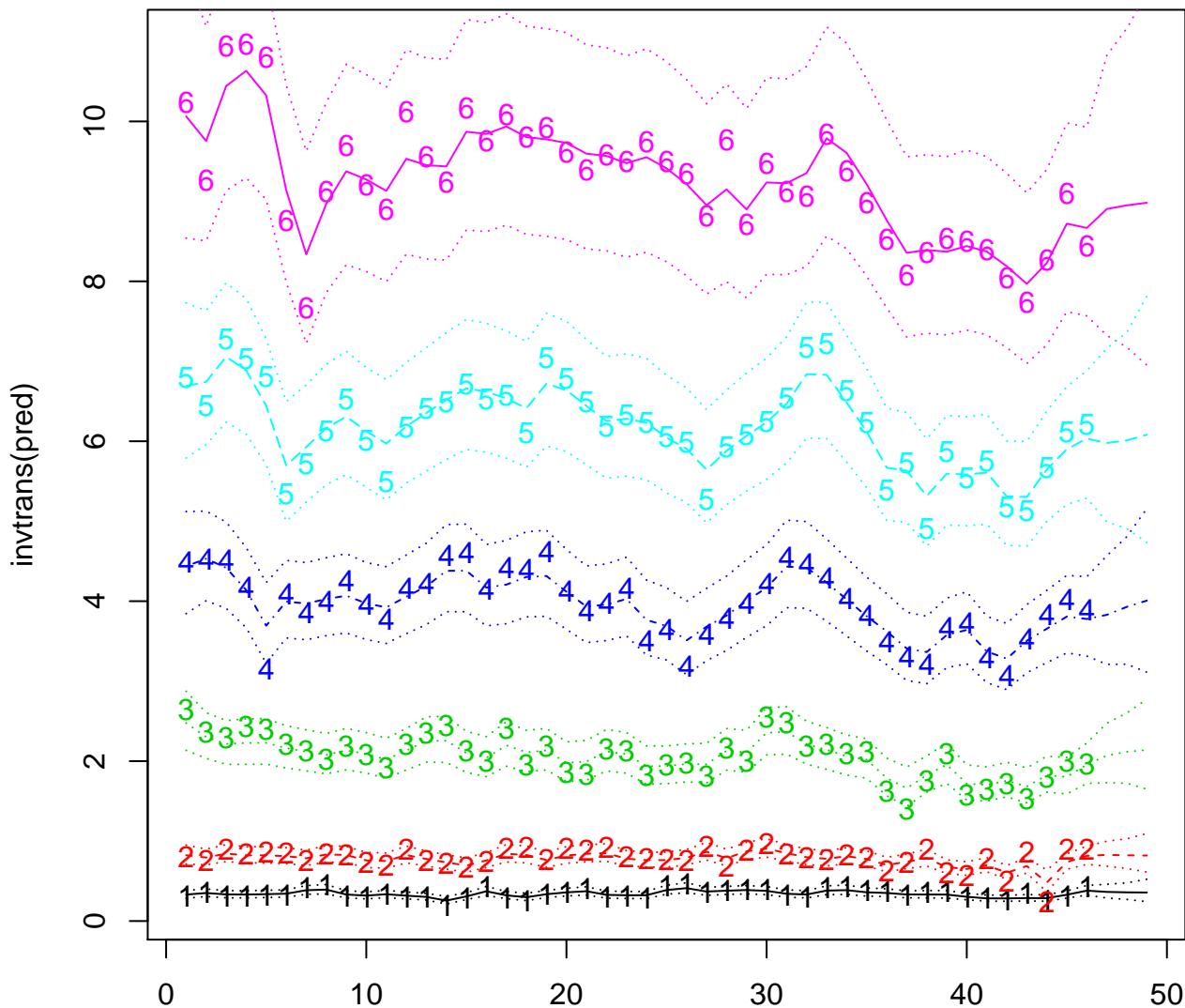
Mod11-log-constVar



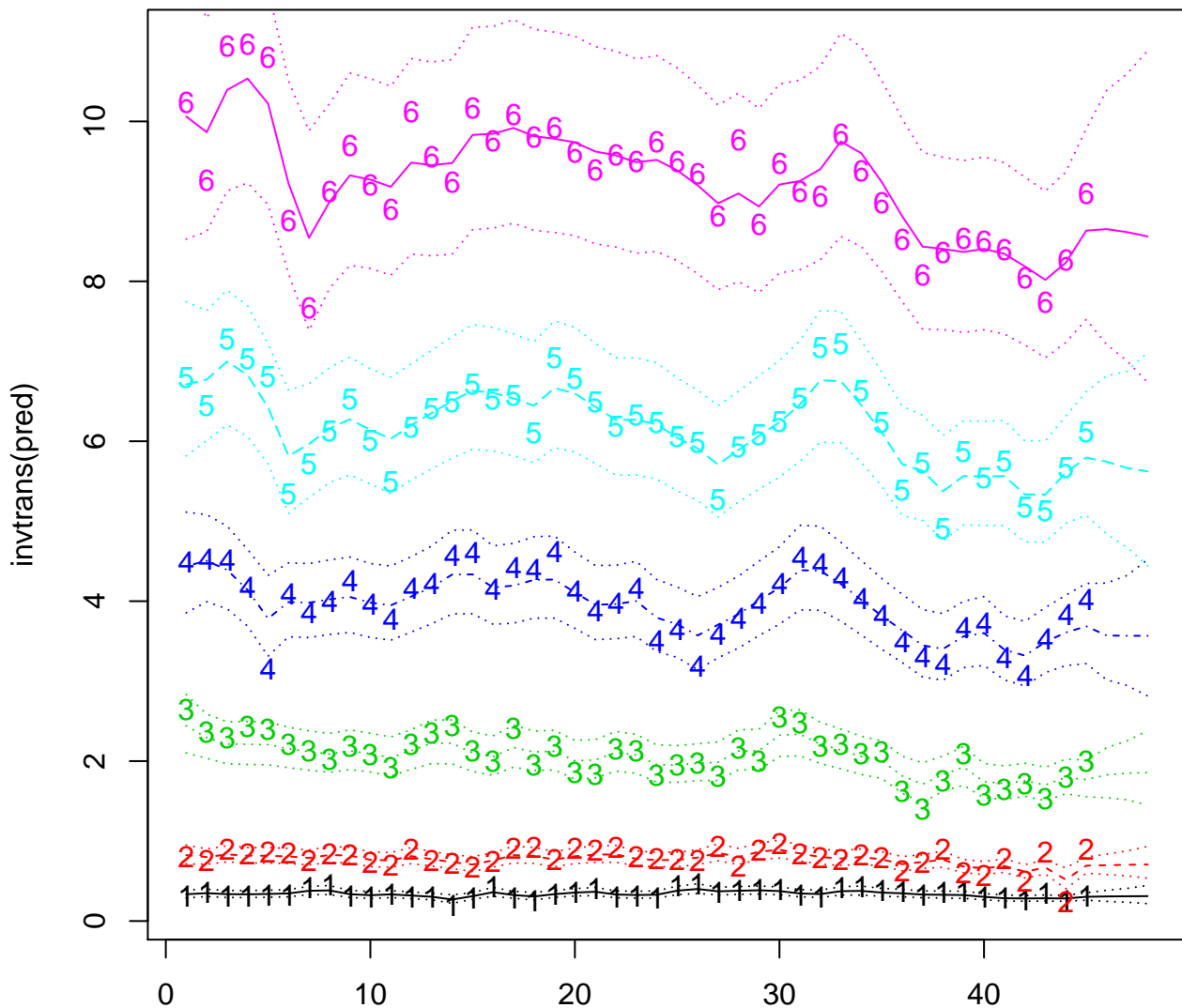
Mod11-log-constVar



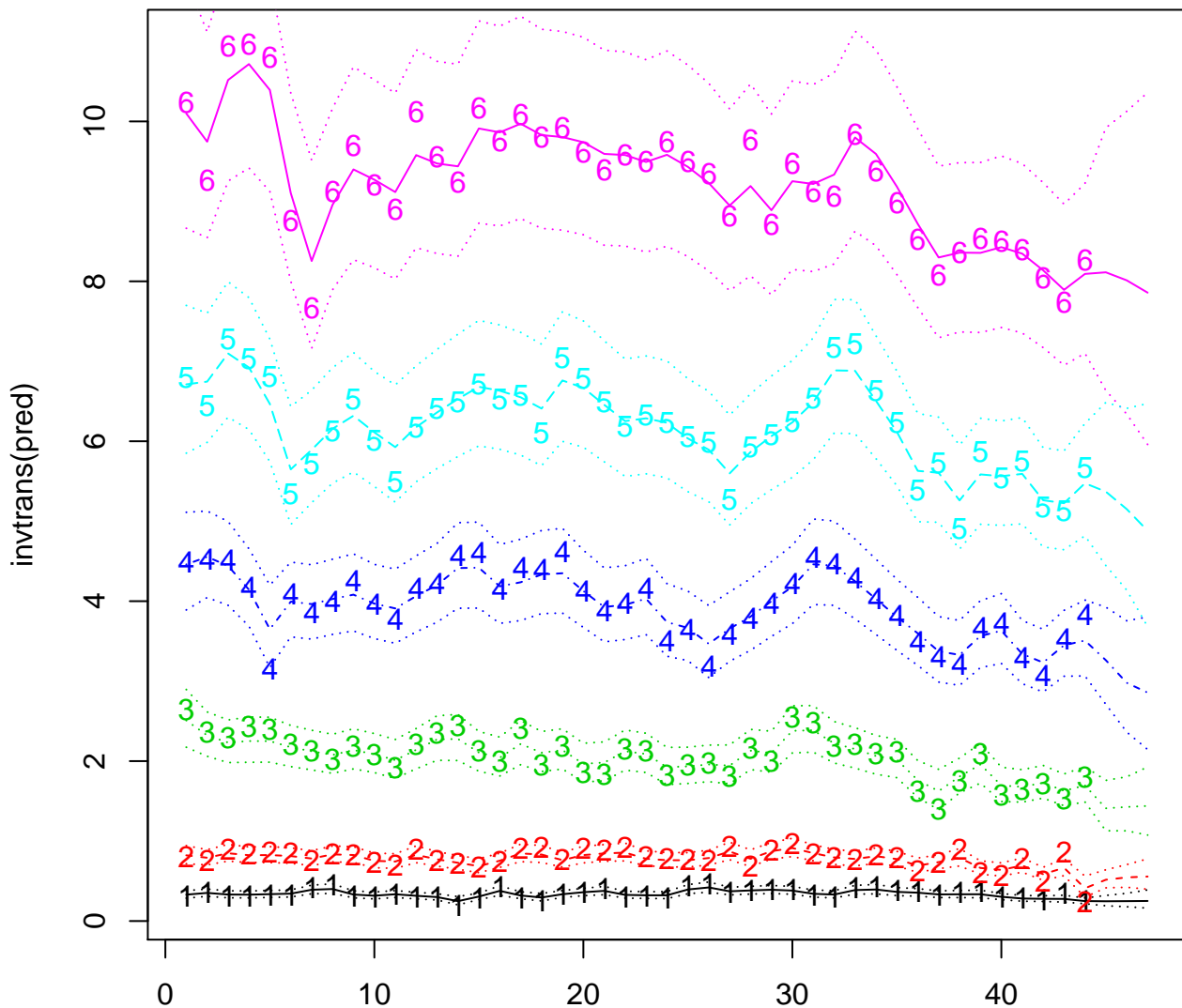
Mod11-log-constVar



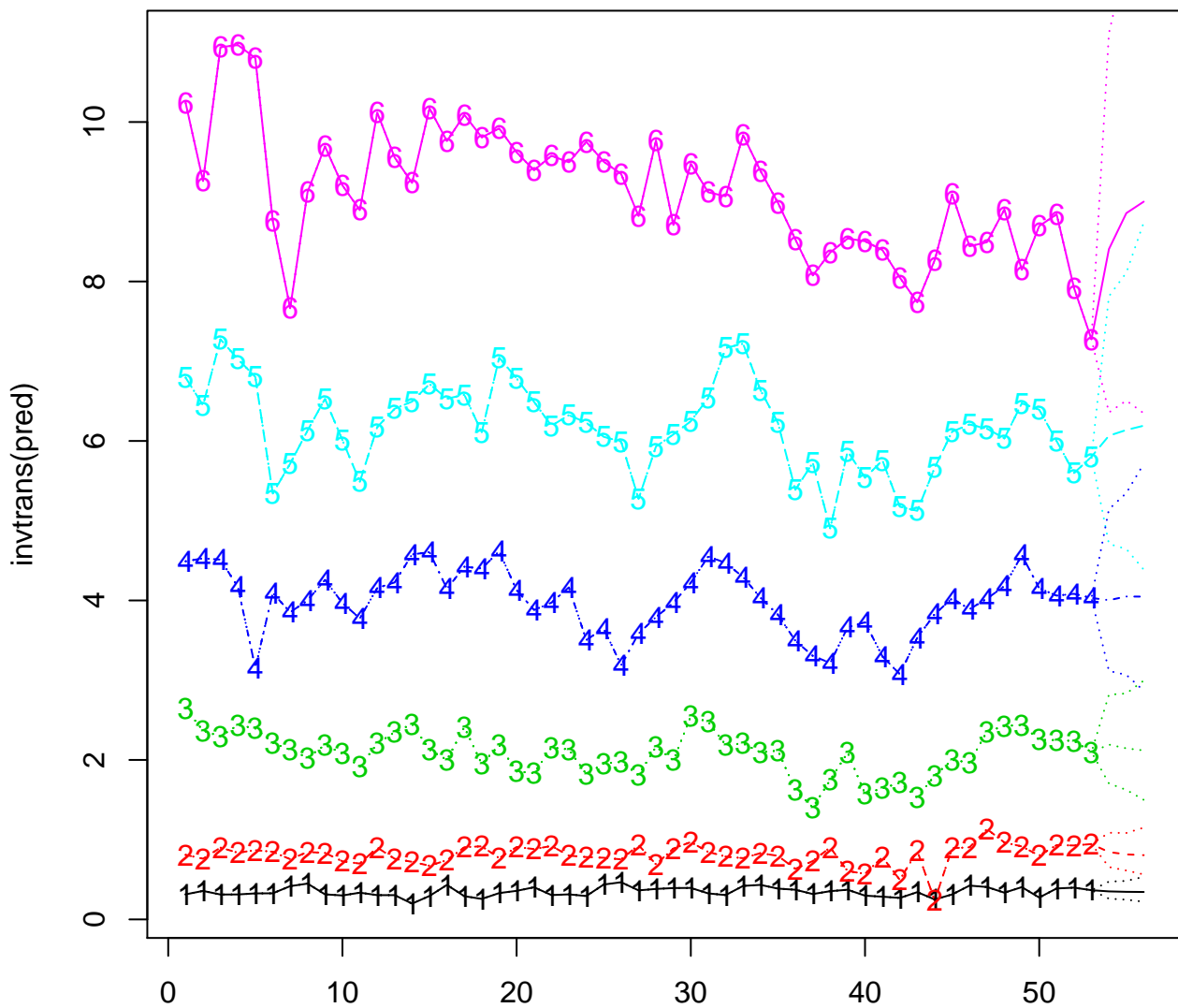
Mod11-log-constVar



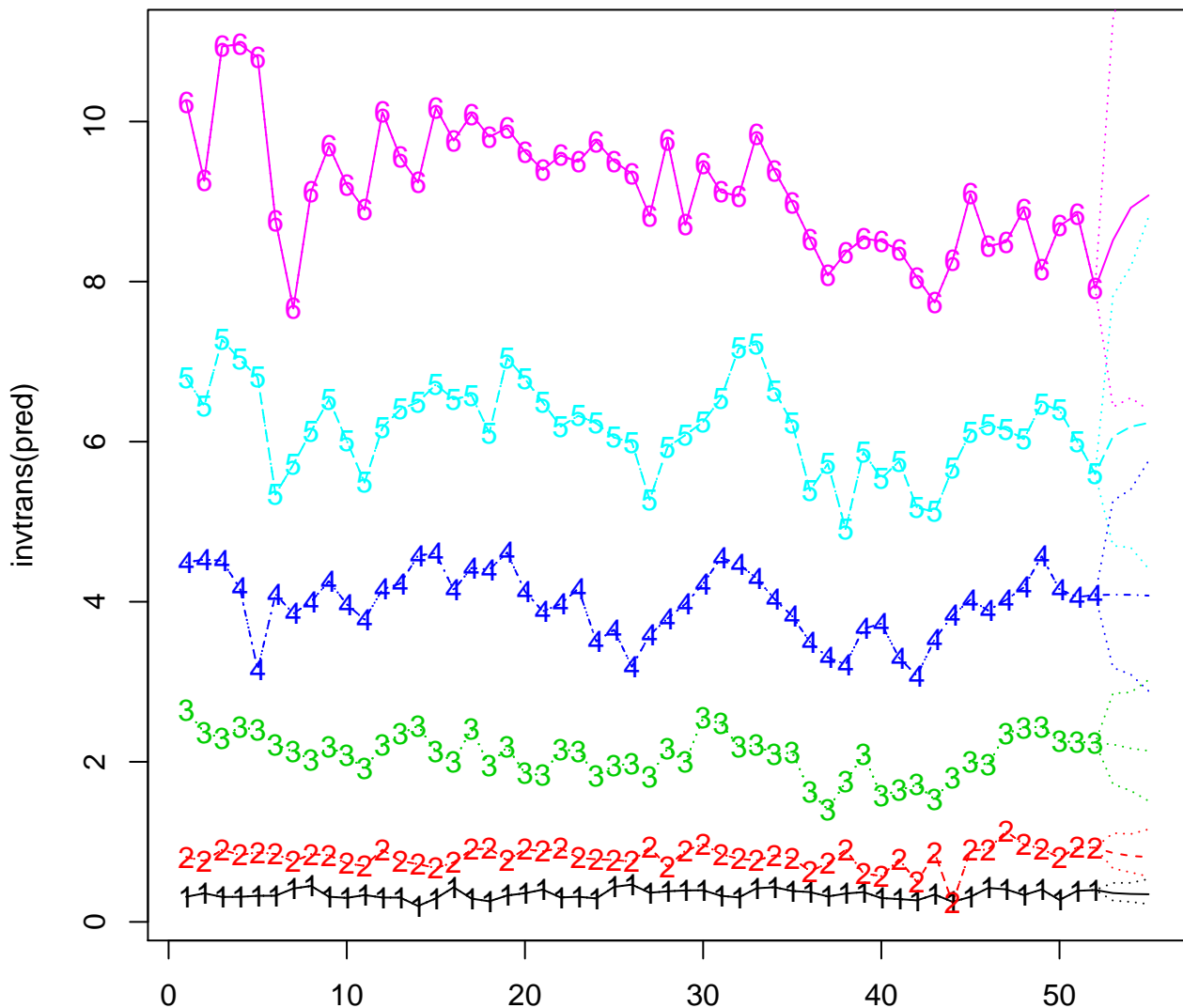
Mod11-log-constVar



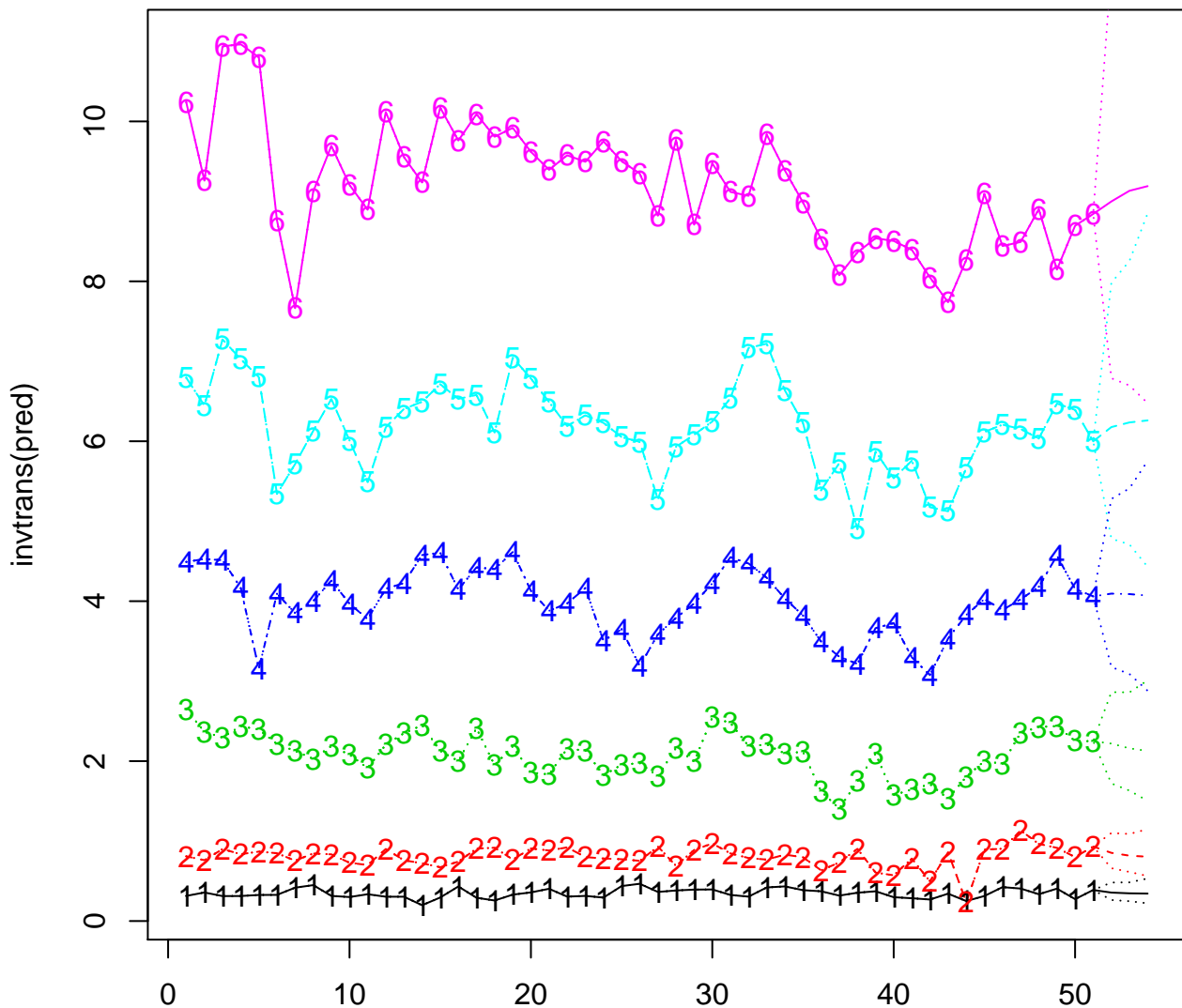
Mod13-log-constVar



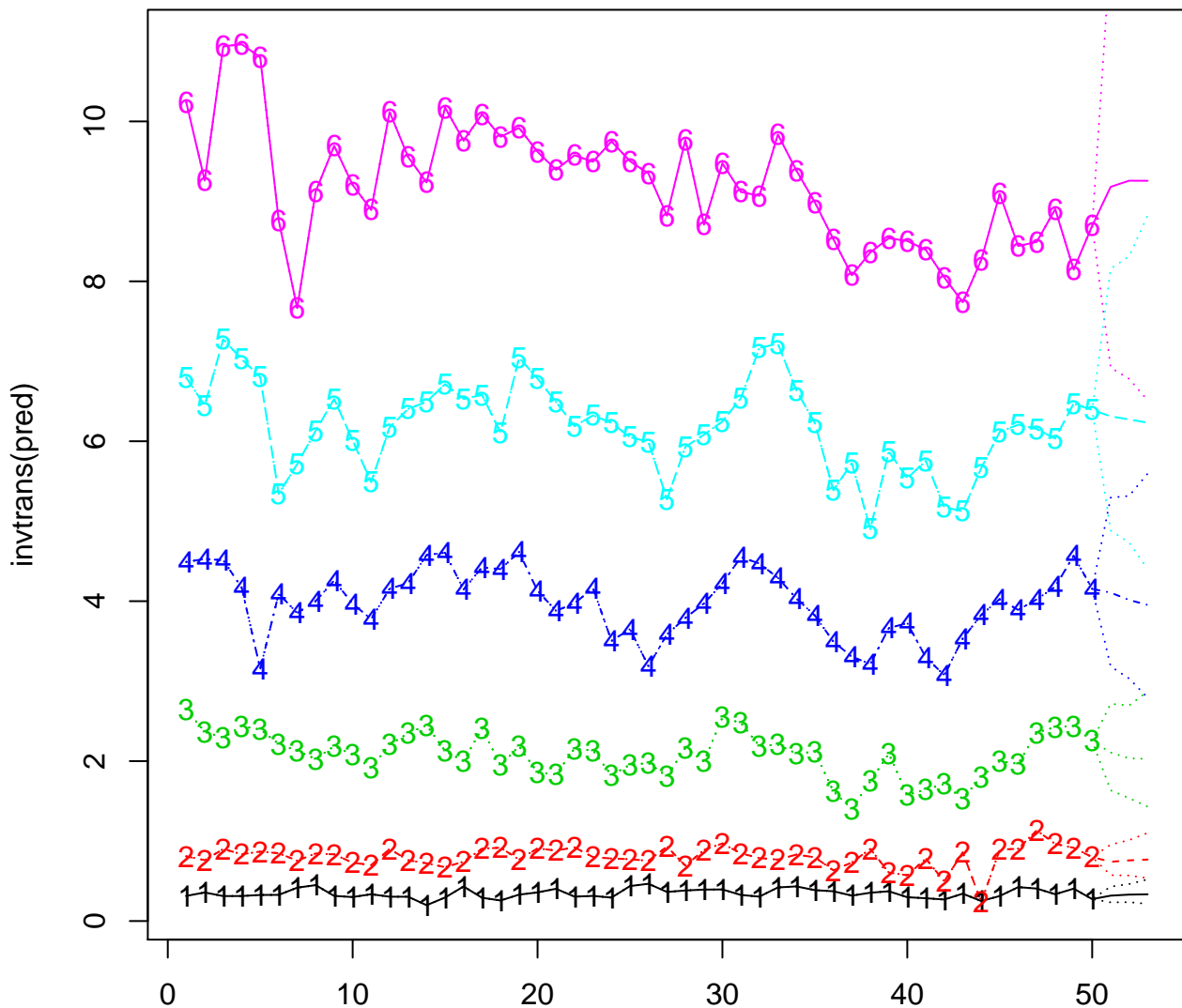
Mod13-log-constVar



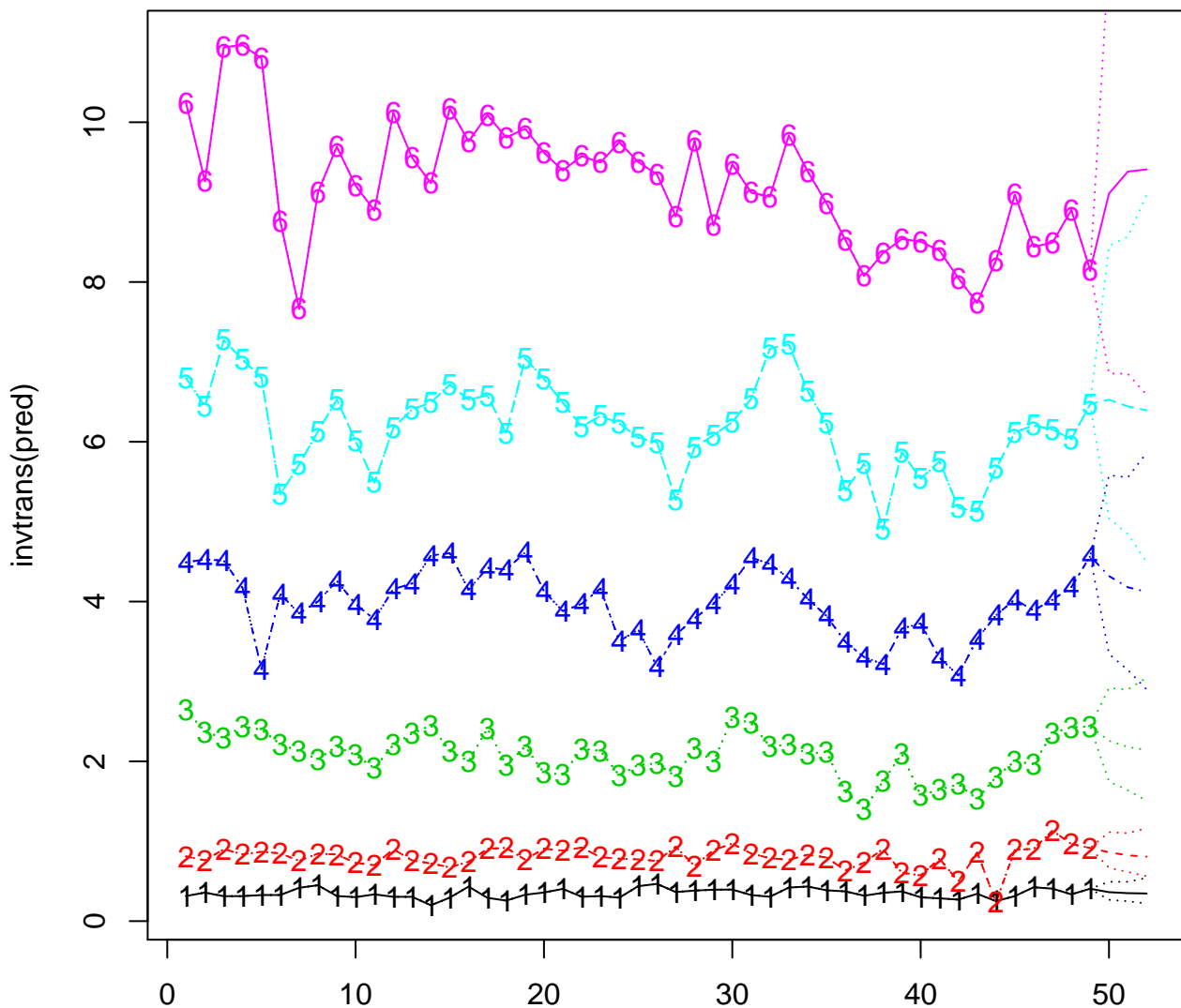
Mod13-log-constVar



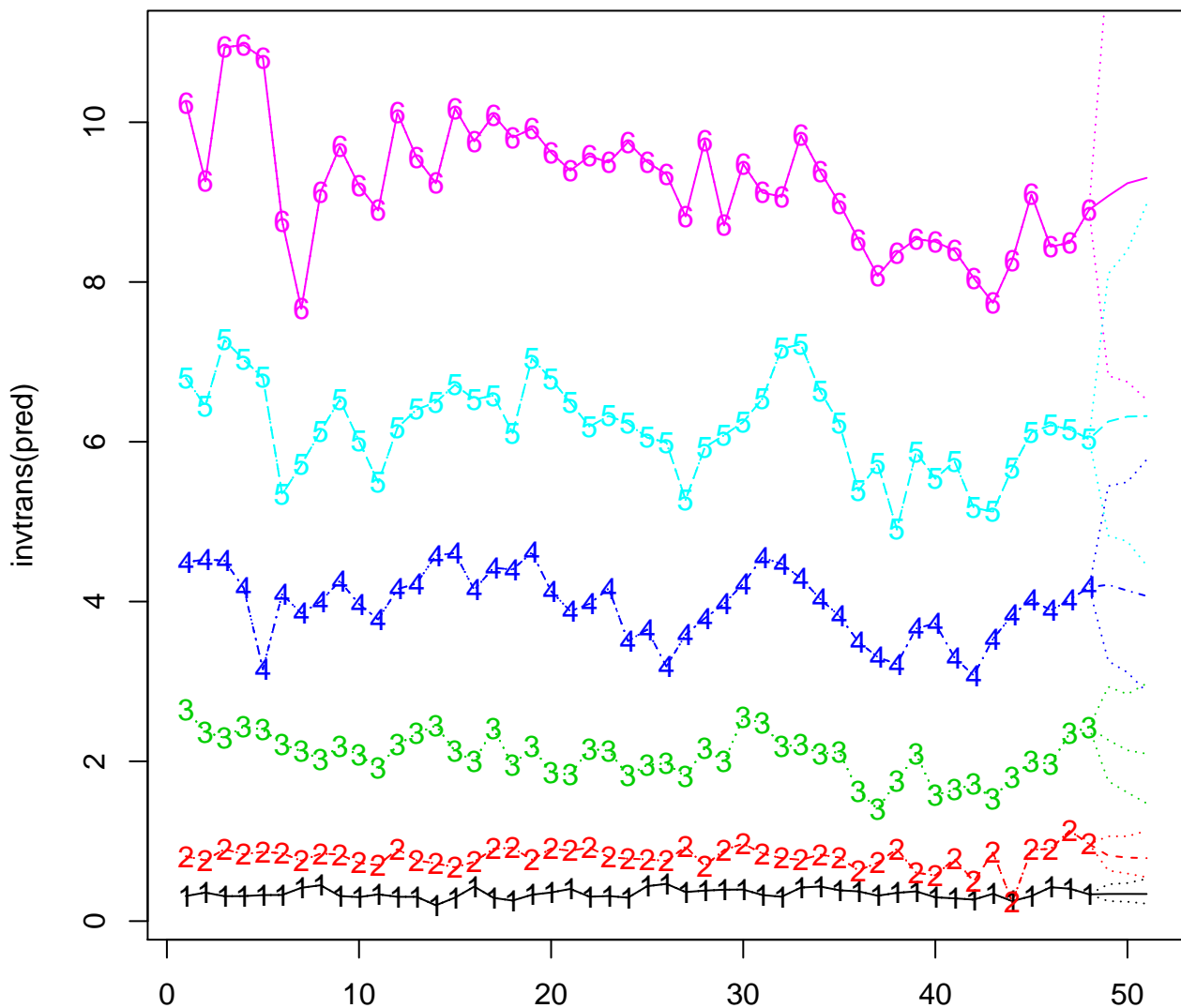
Mod13-log-constVar



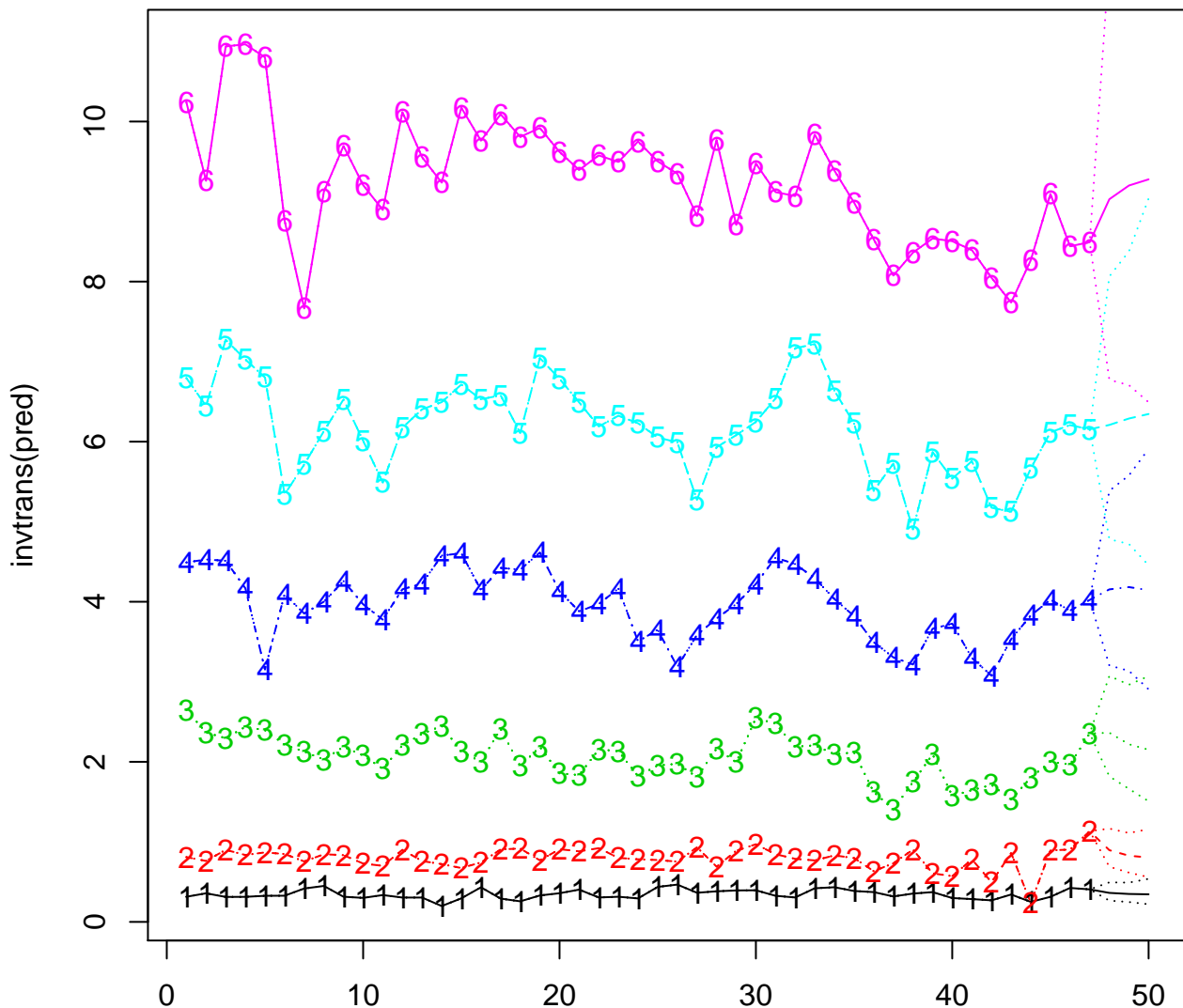
Mod13-log-constVar



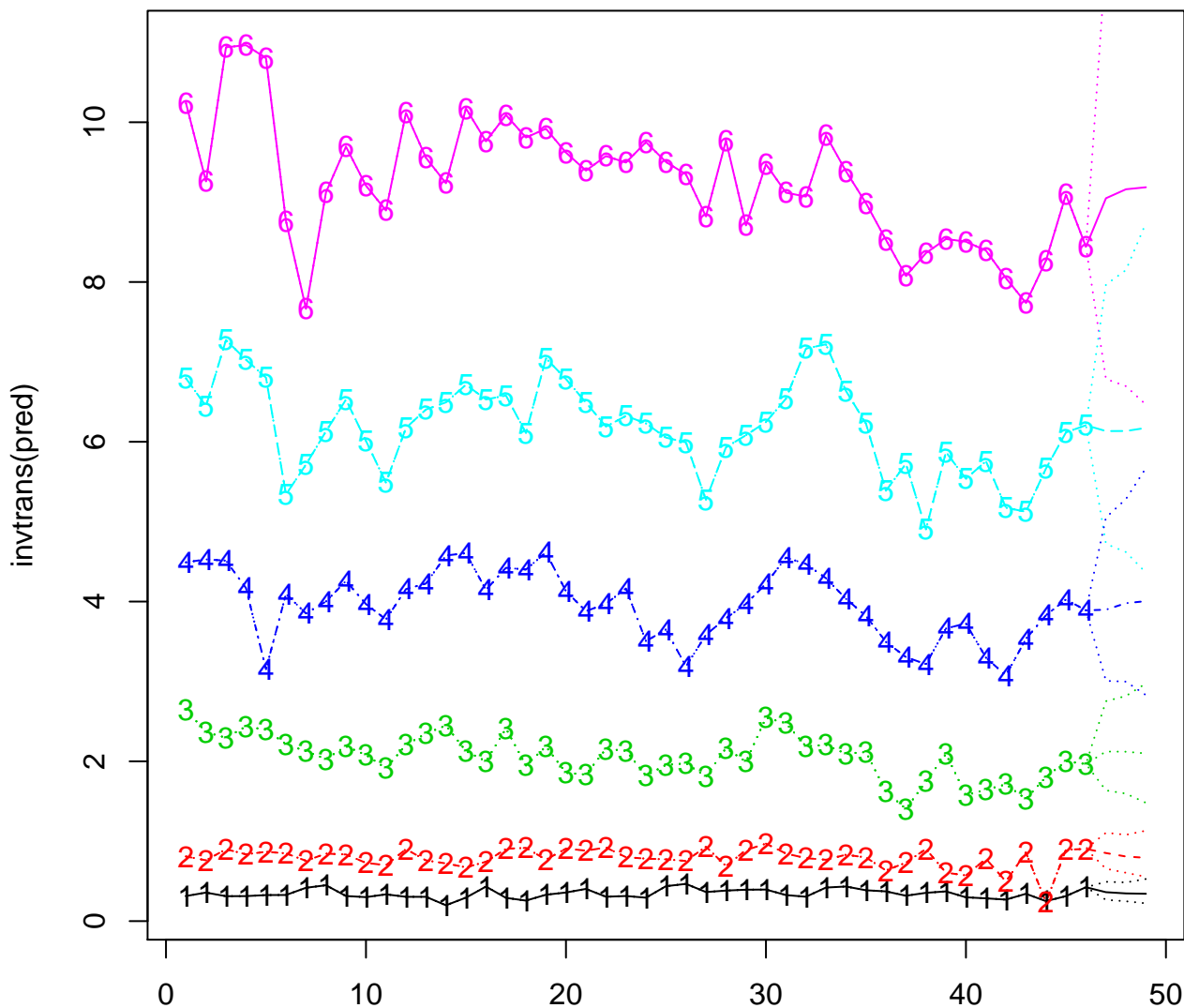
Mod13-log-constVar



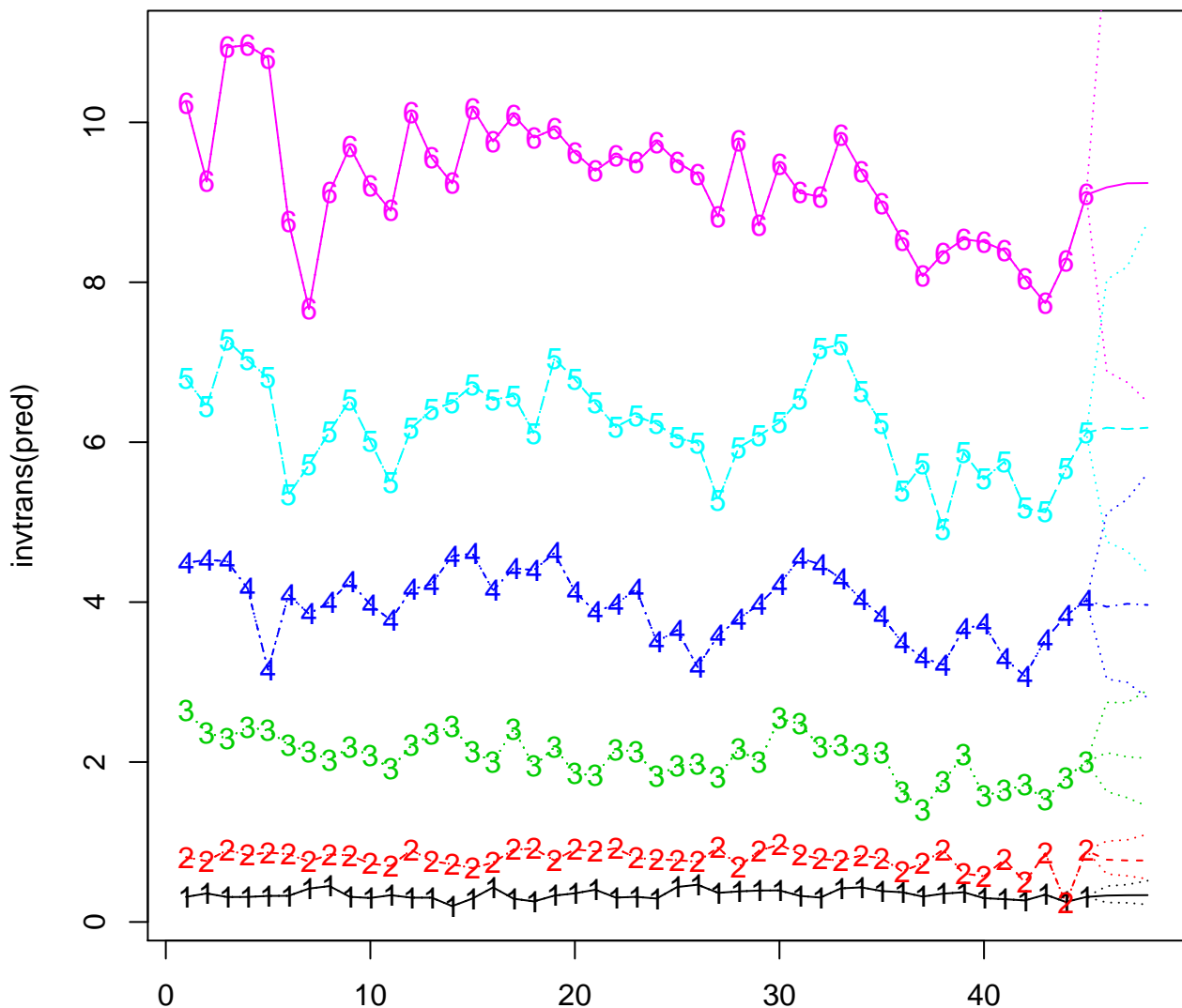
Mod13-log-constVar



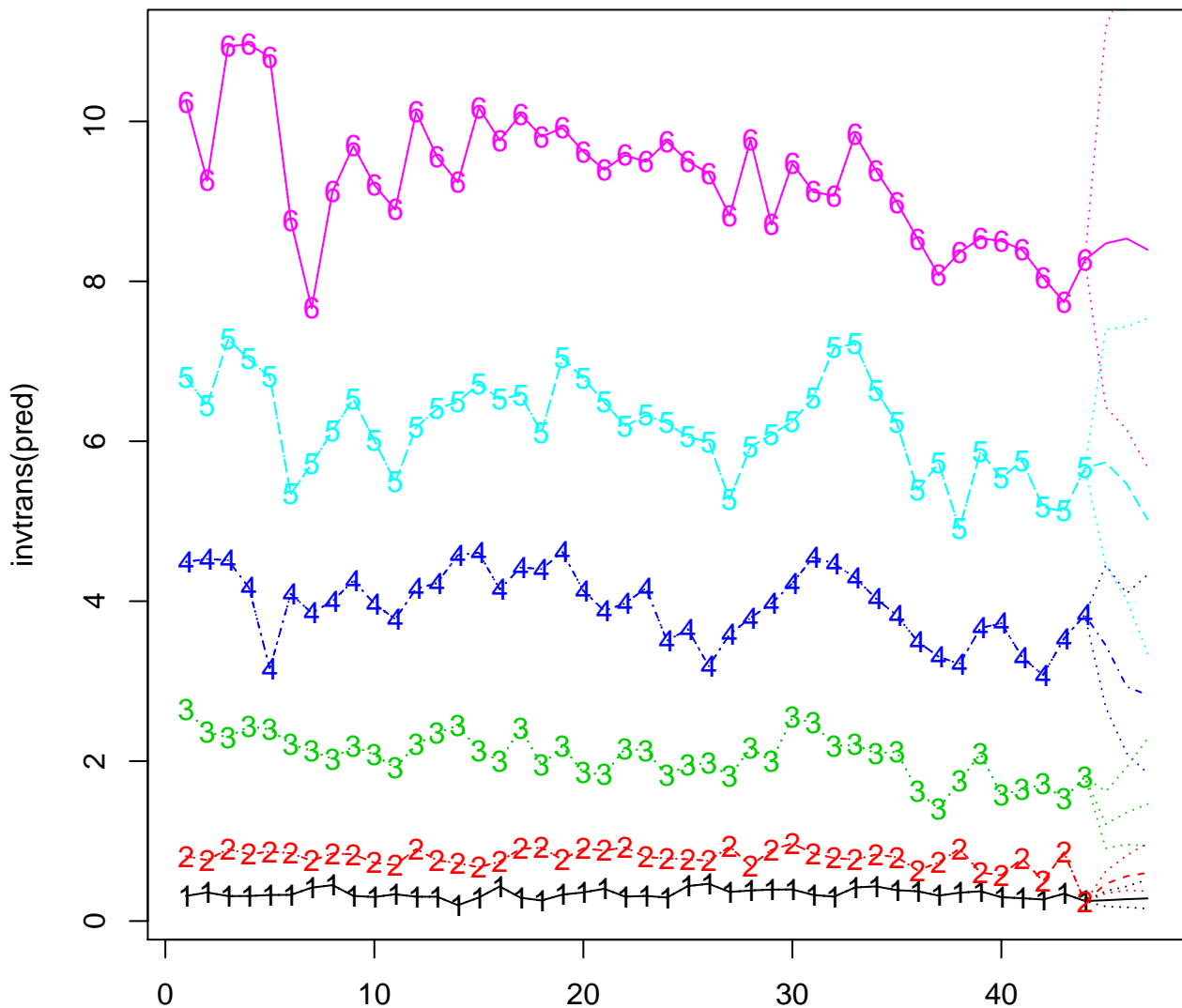
Mod13-log-constVar



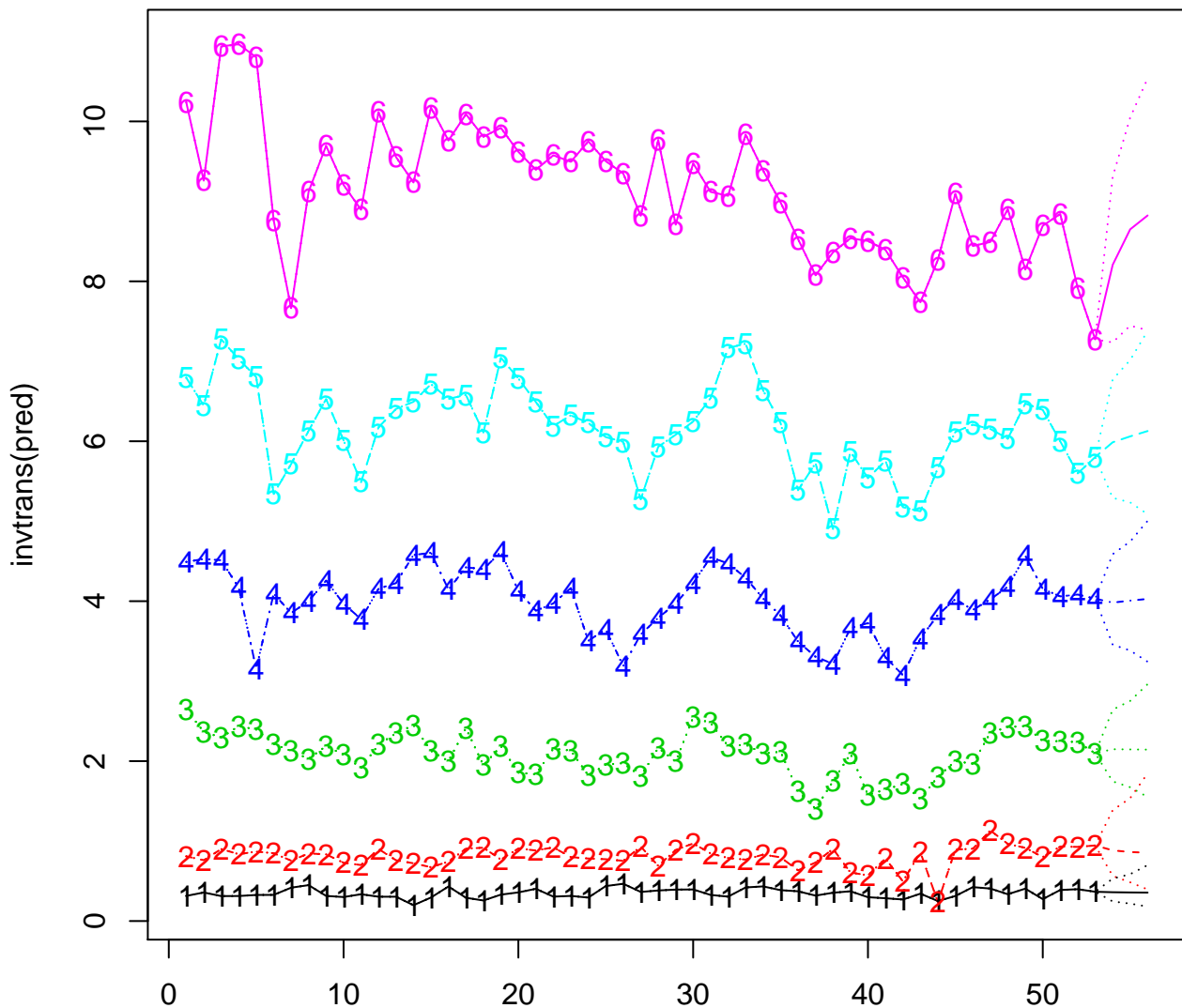
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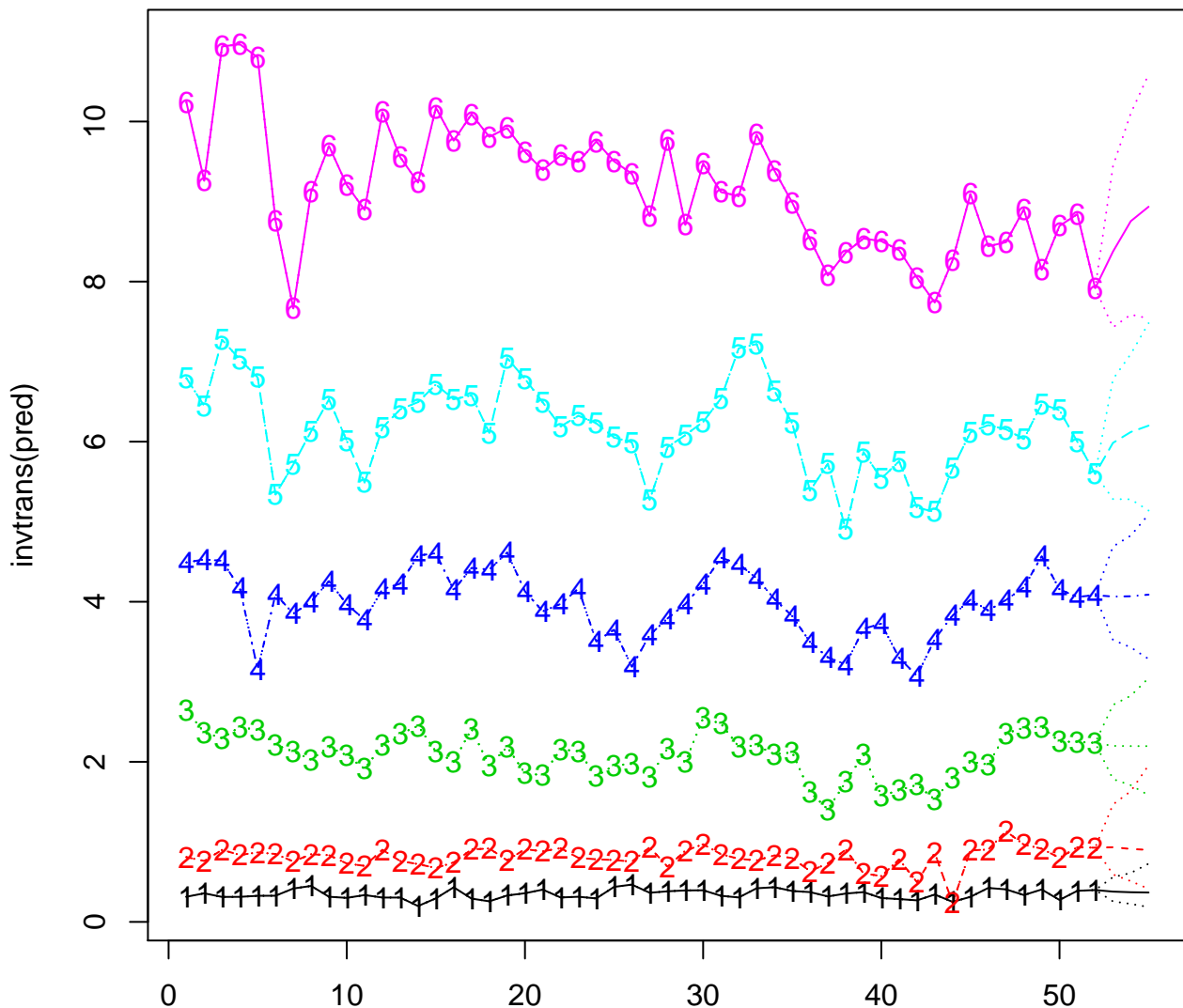
Mod13-log-constVar



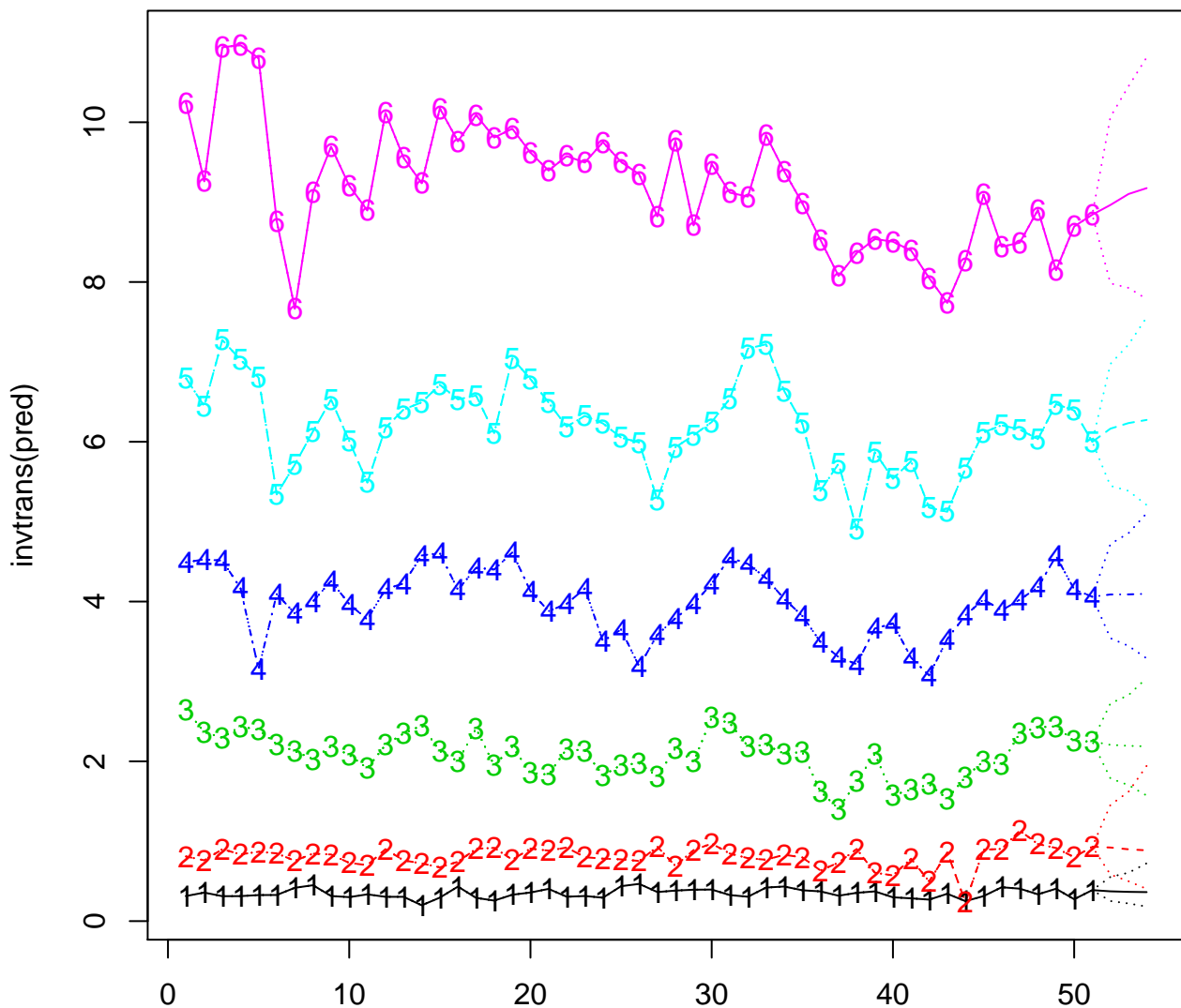
Mod15-log-constVar



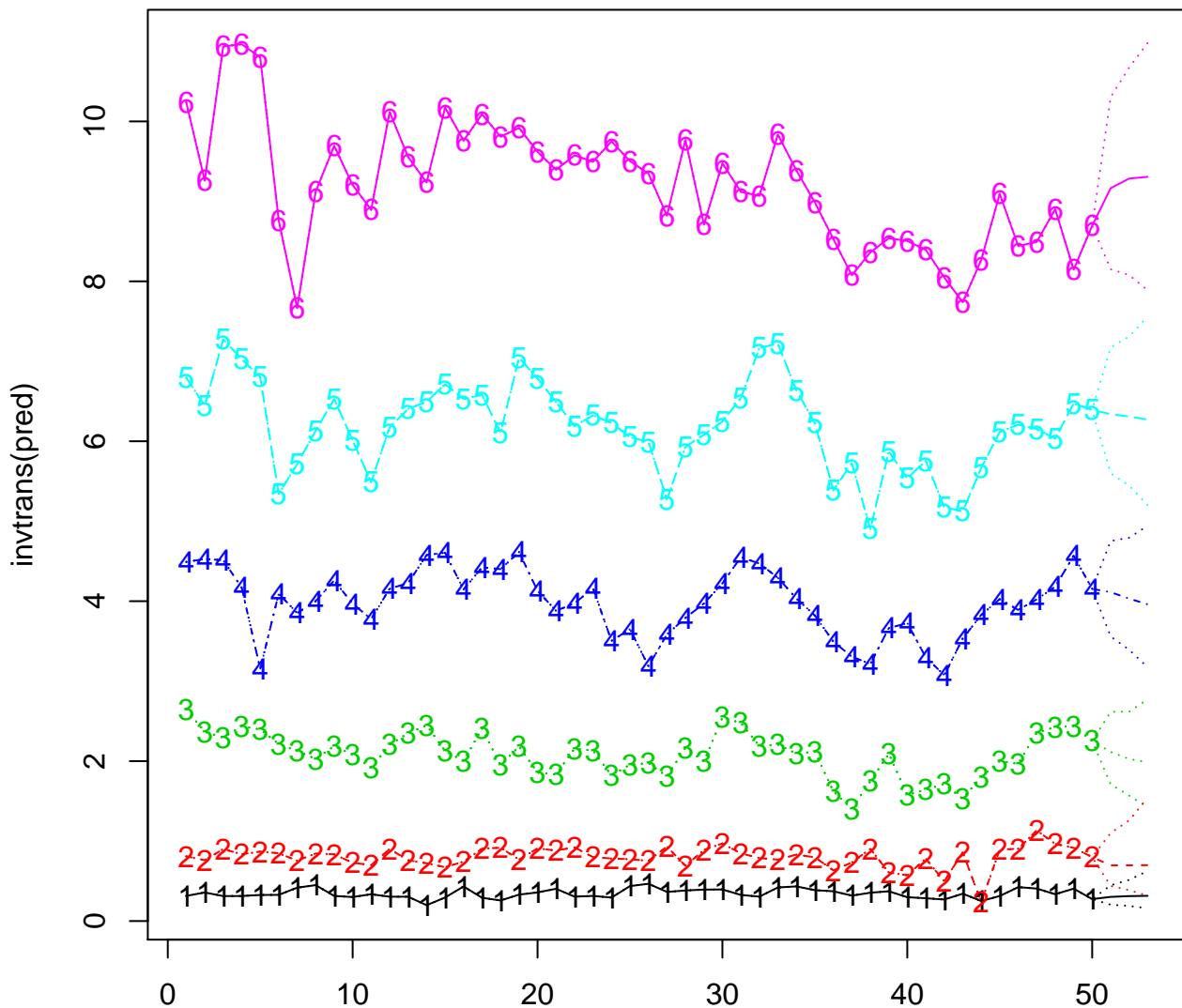
Mod15-log-constVar



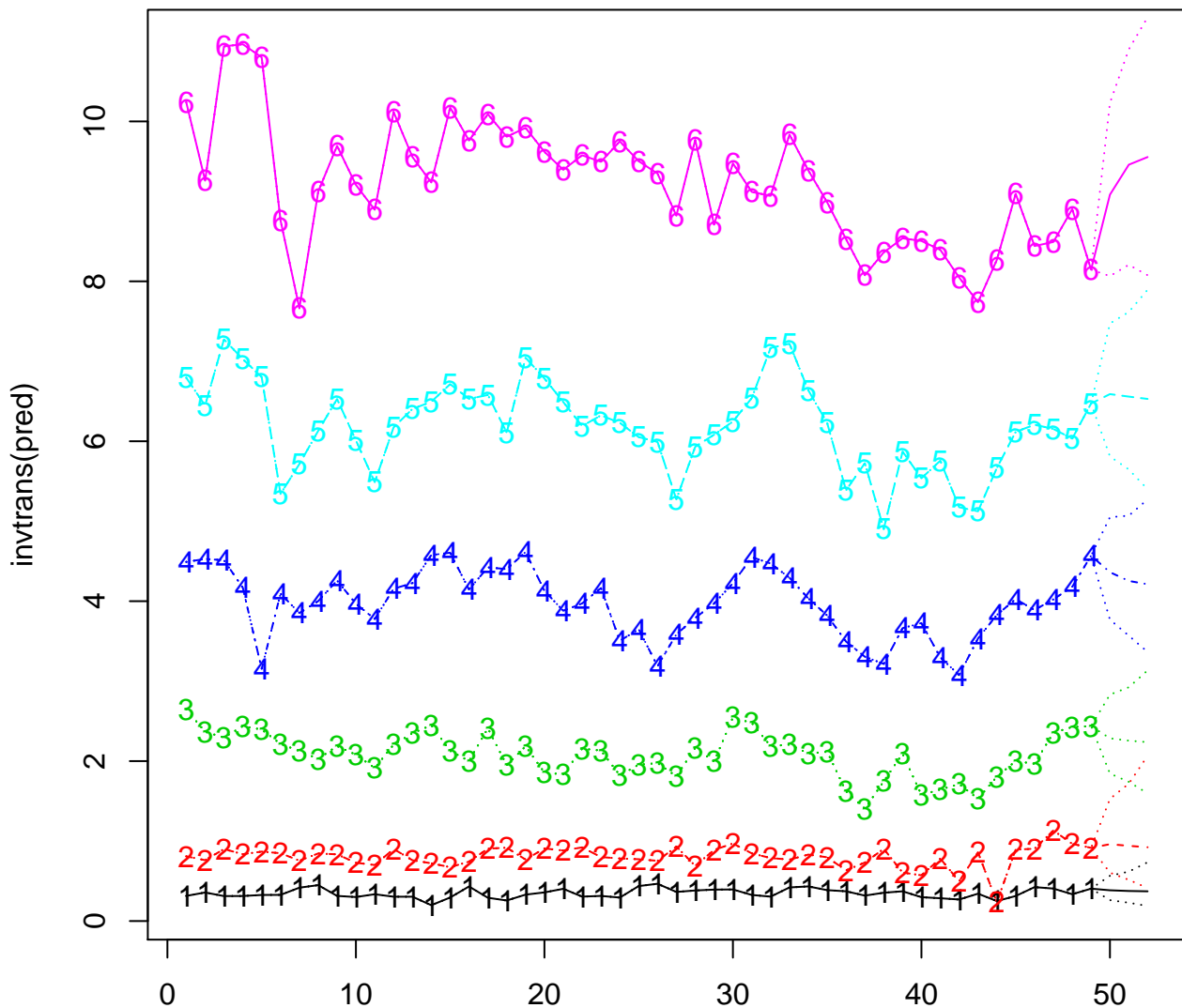
Mod15-log-constVar



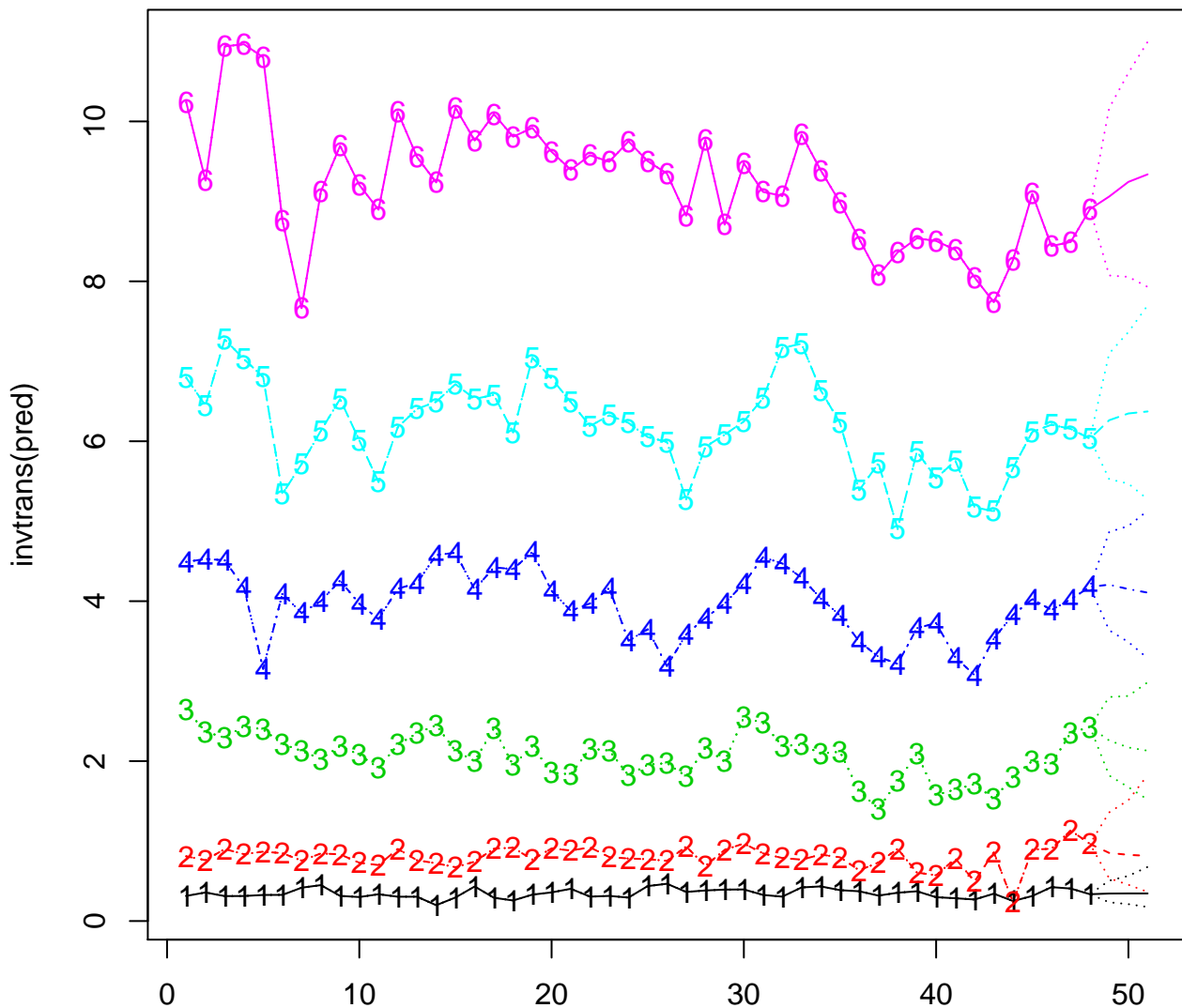
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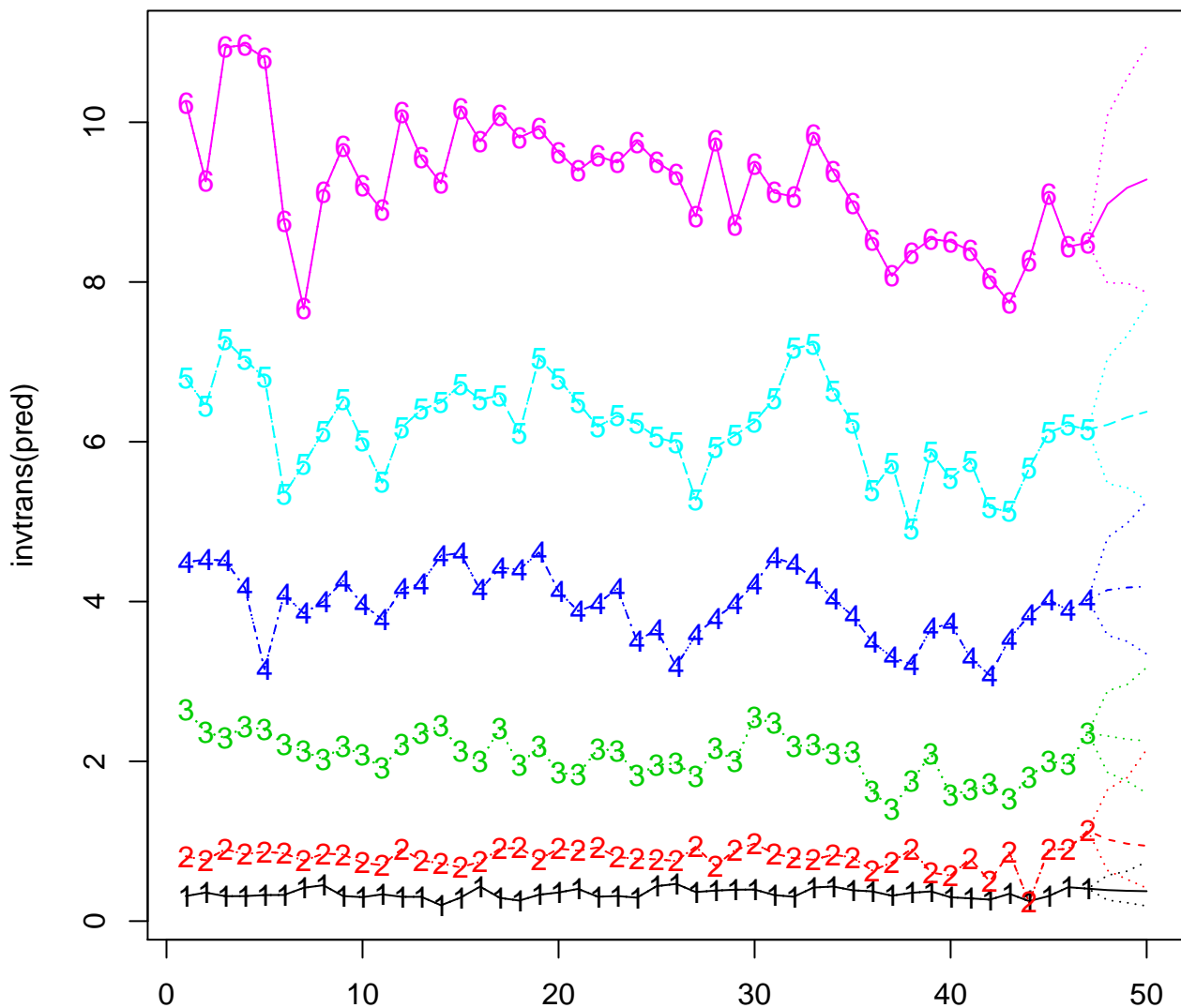
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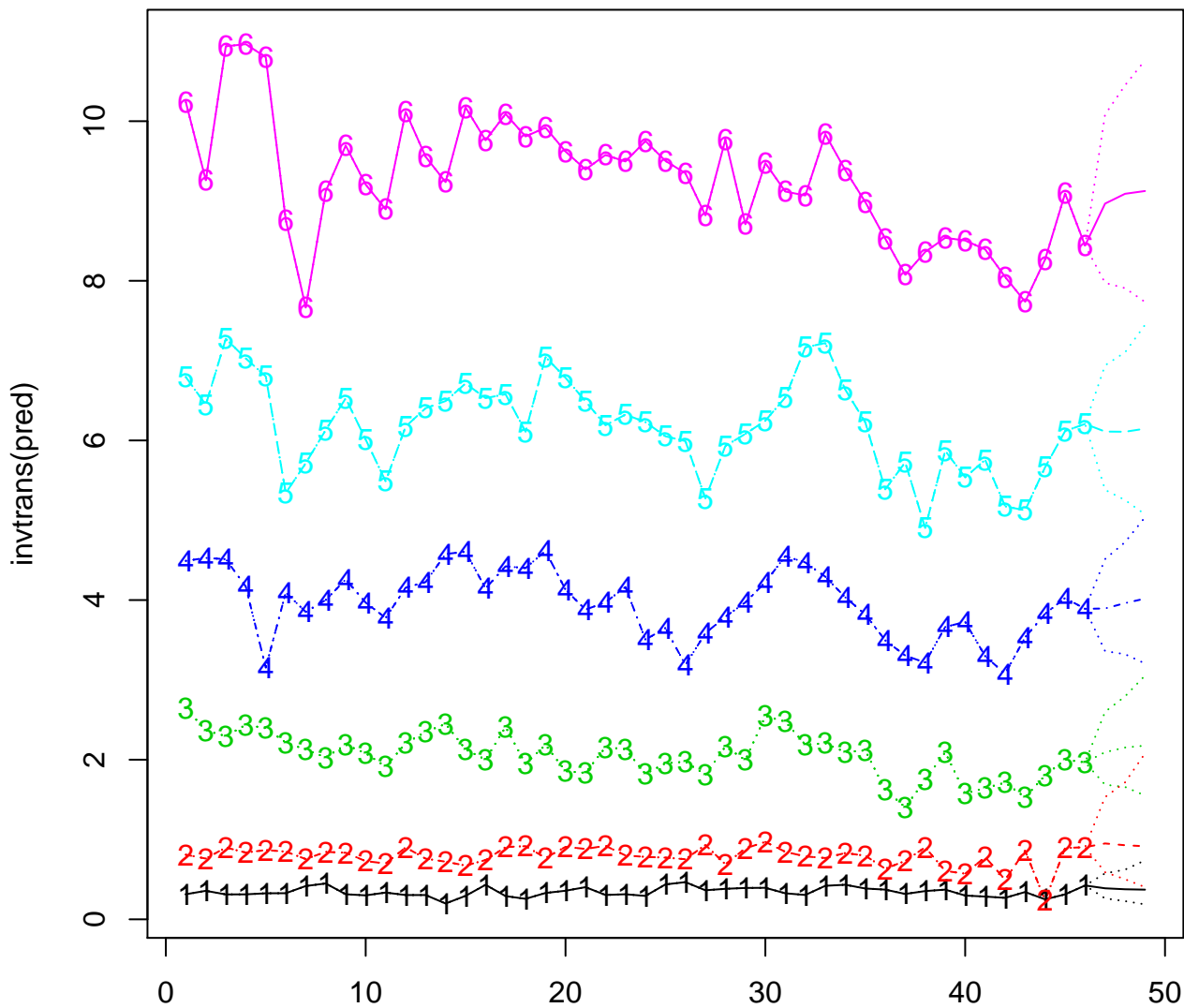
Mod15-log-constVar



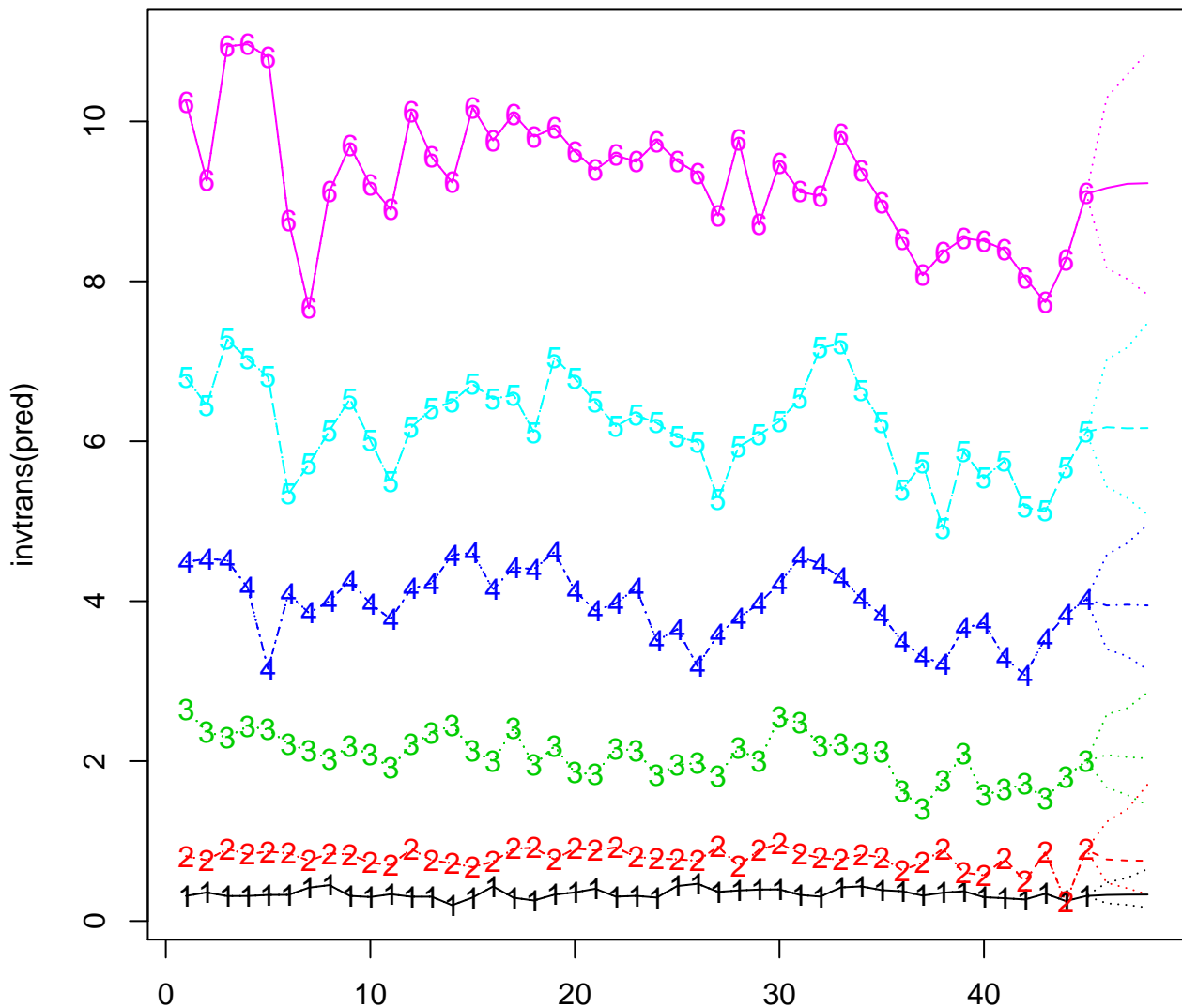
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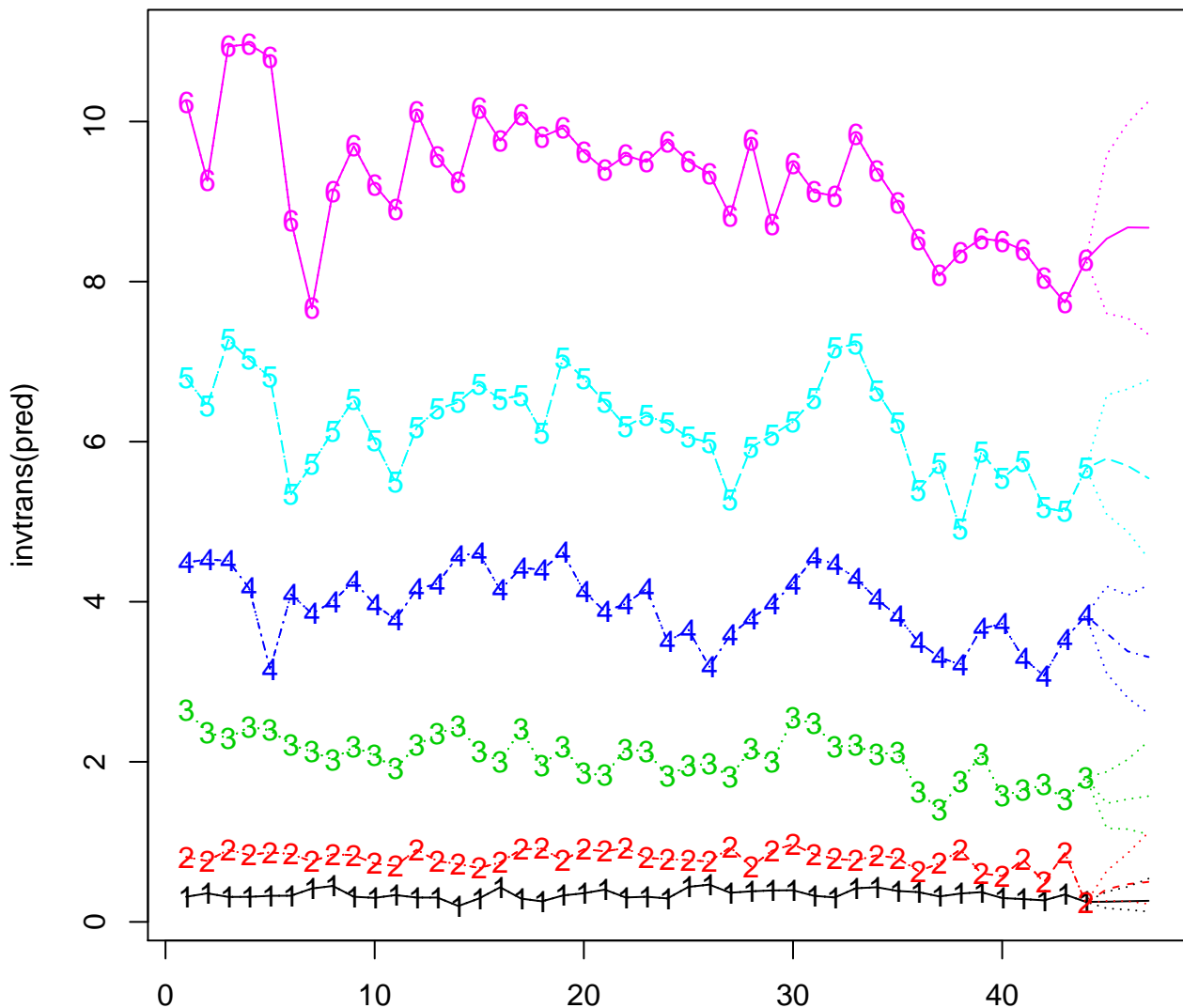
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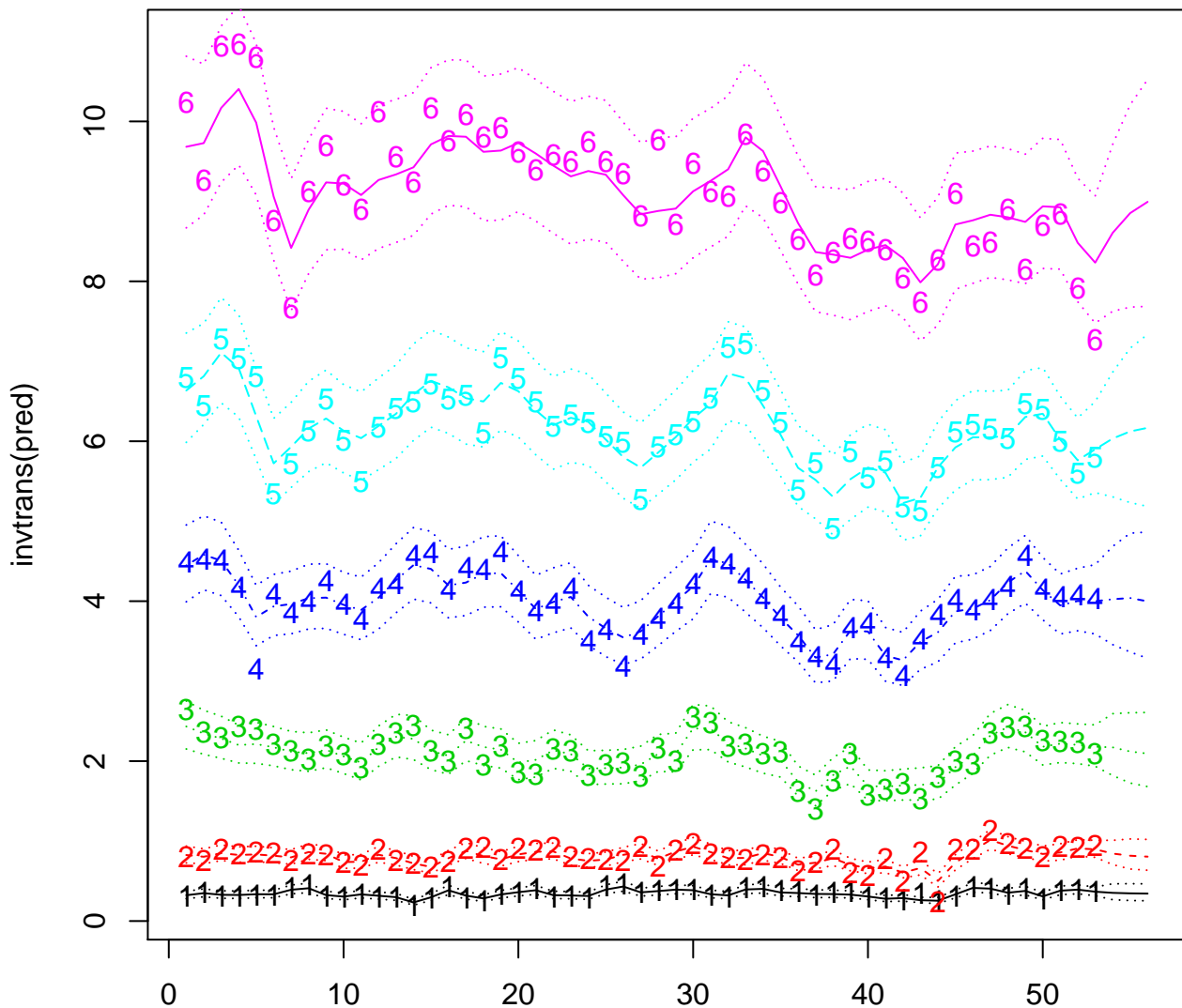
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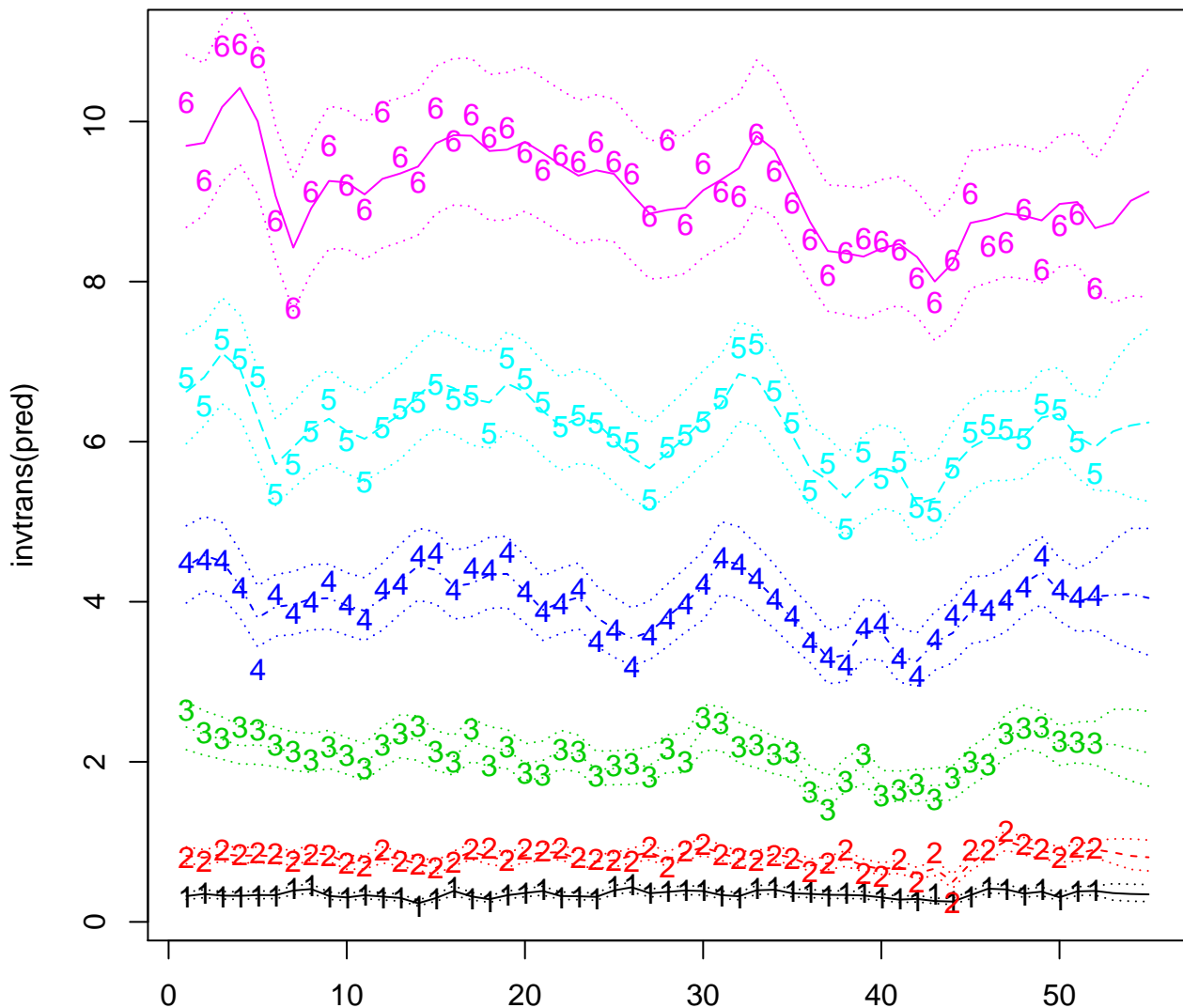
Mod15-log-constVar



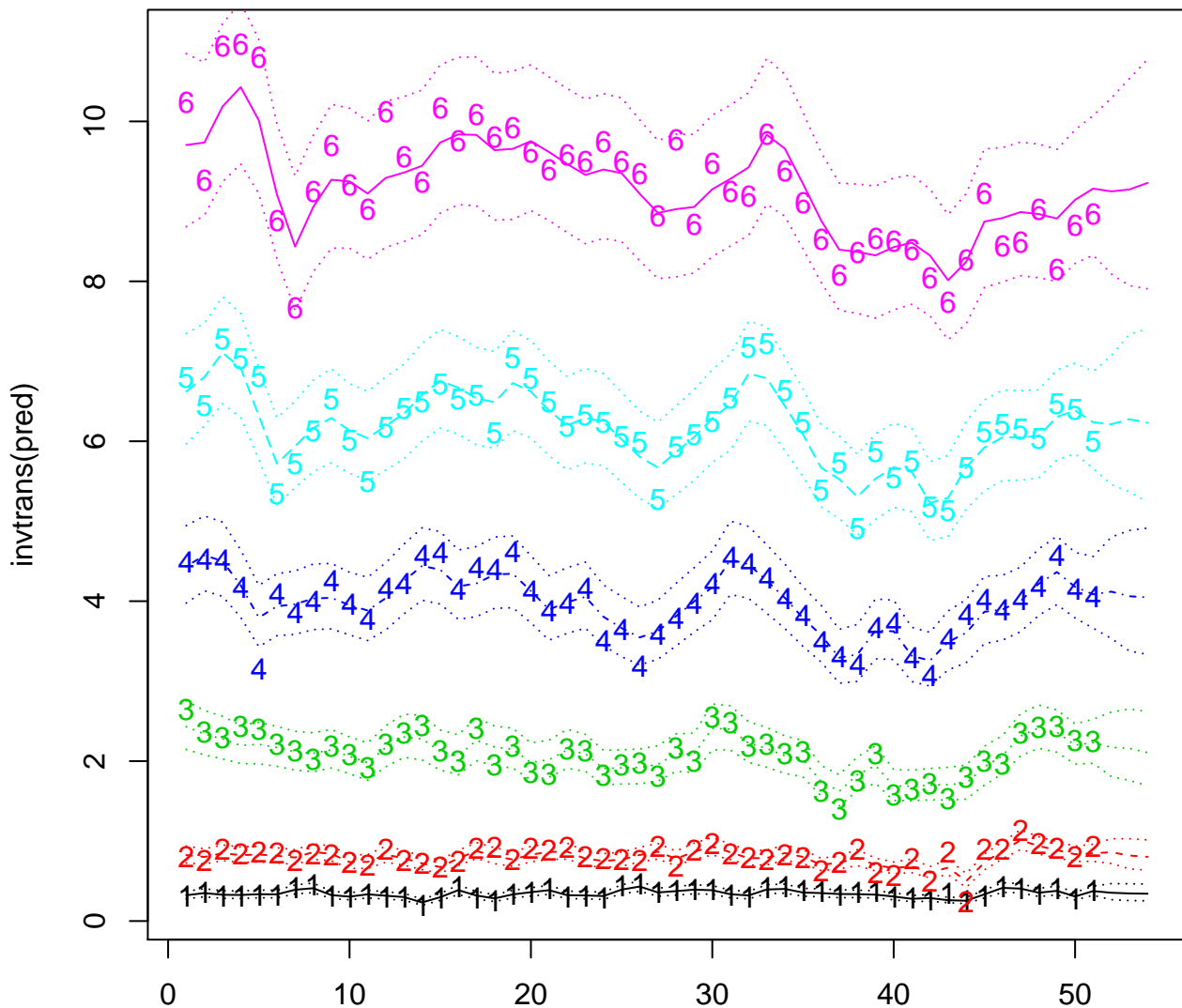
Mod12.1-log-constVar



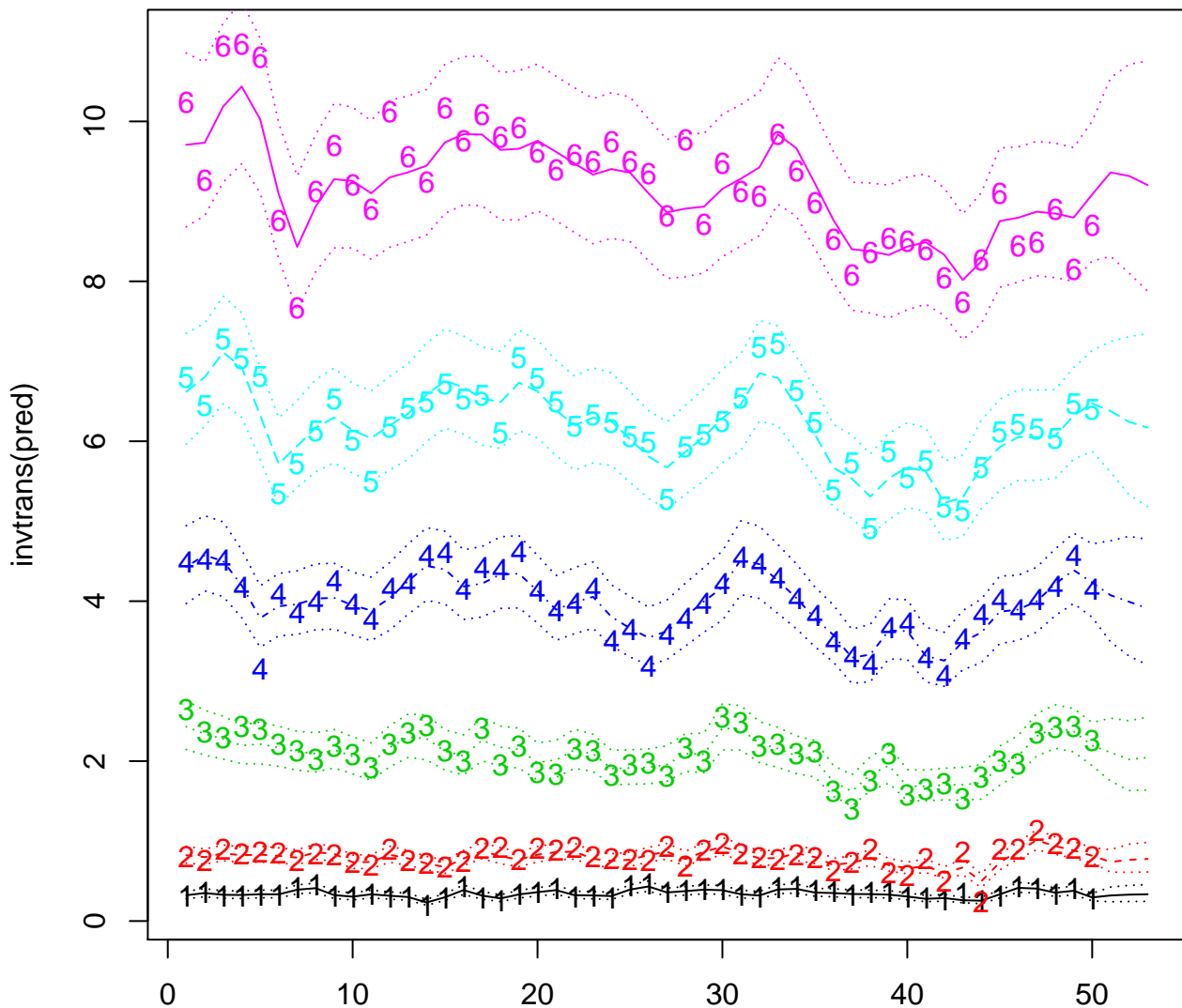
Mod12.1-log-constVar



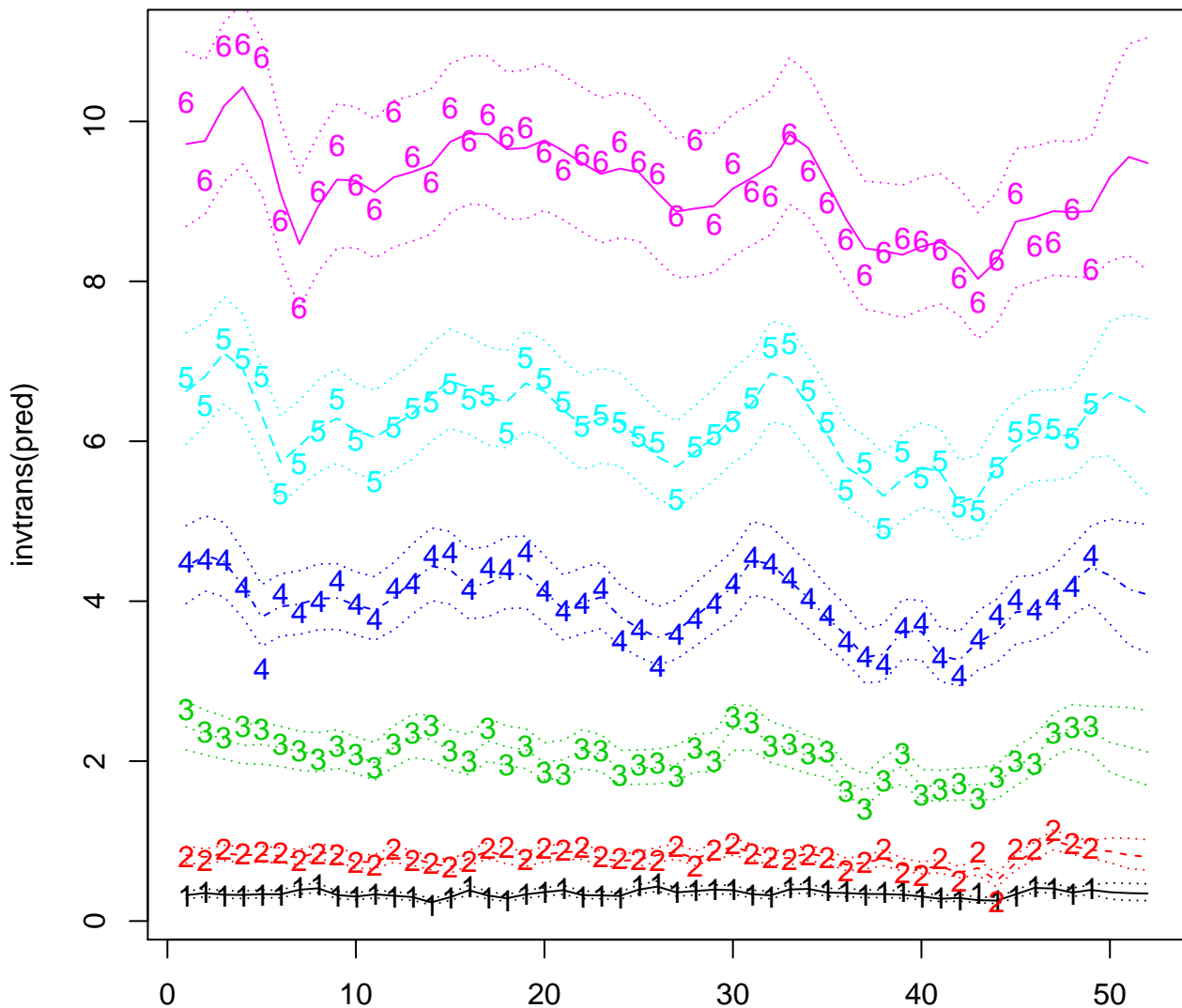
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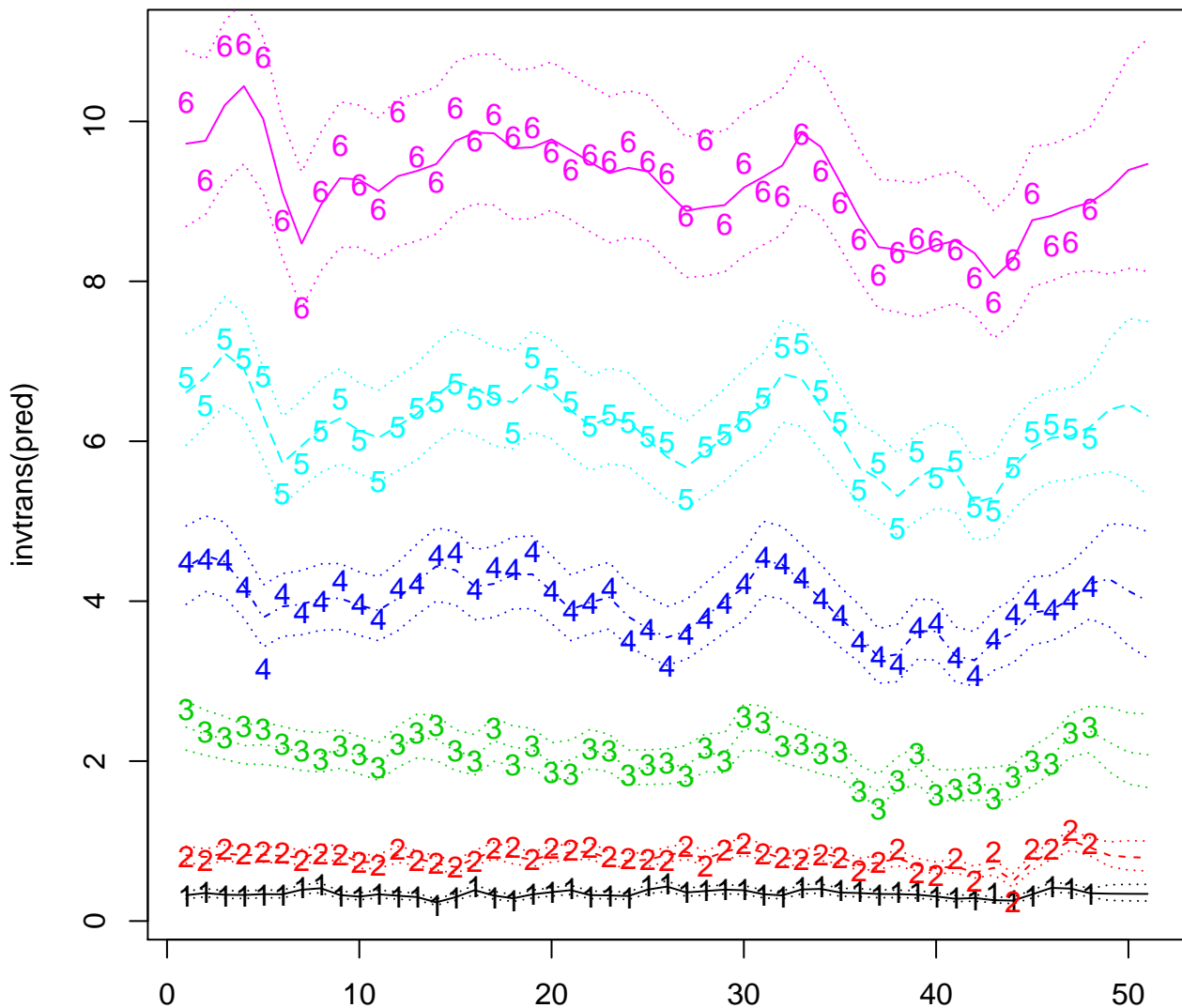
Mod12.1-log-constVar



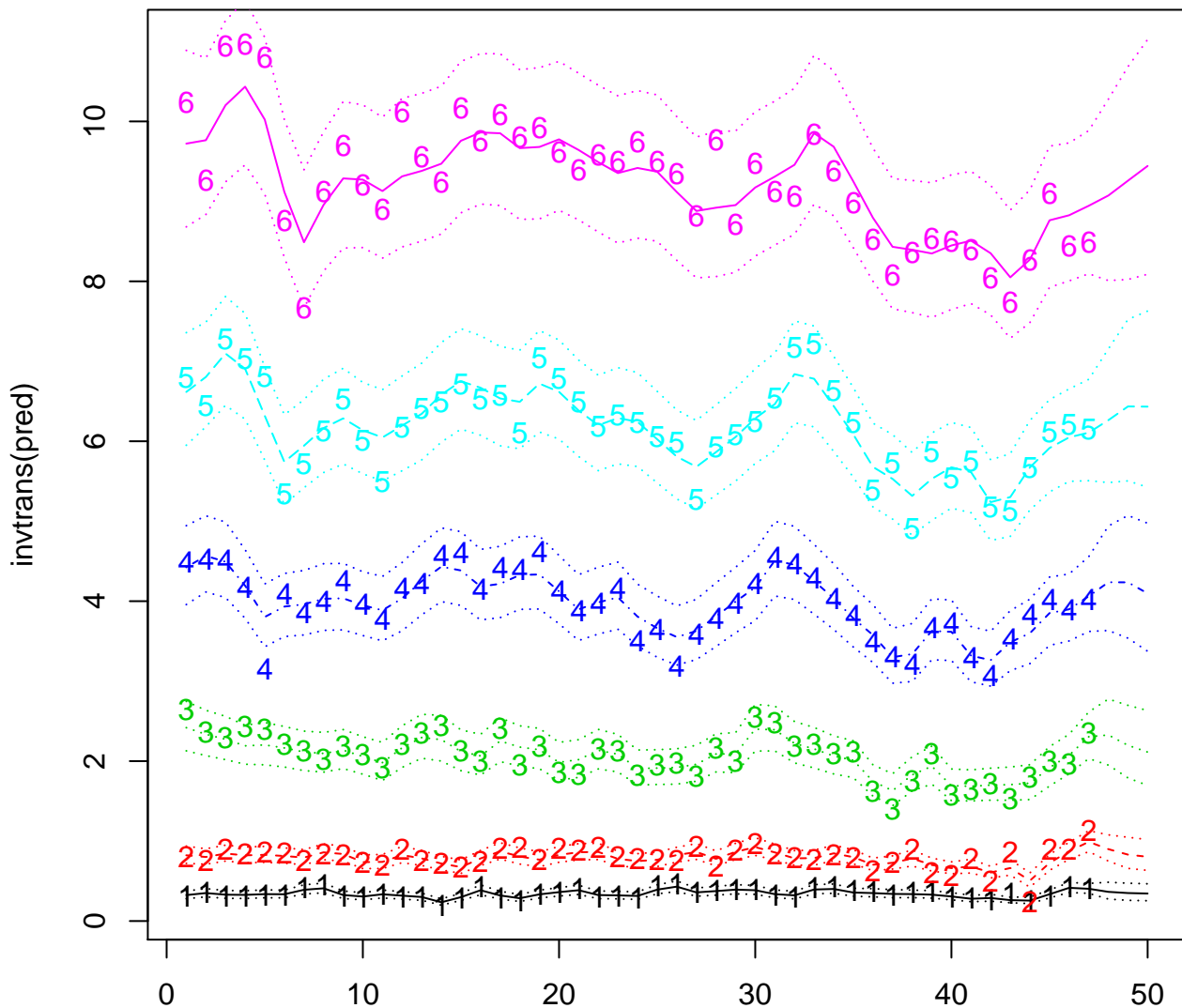
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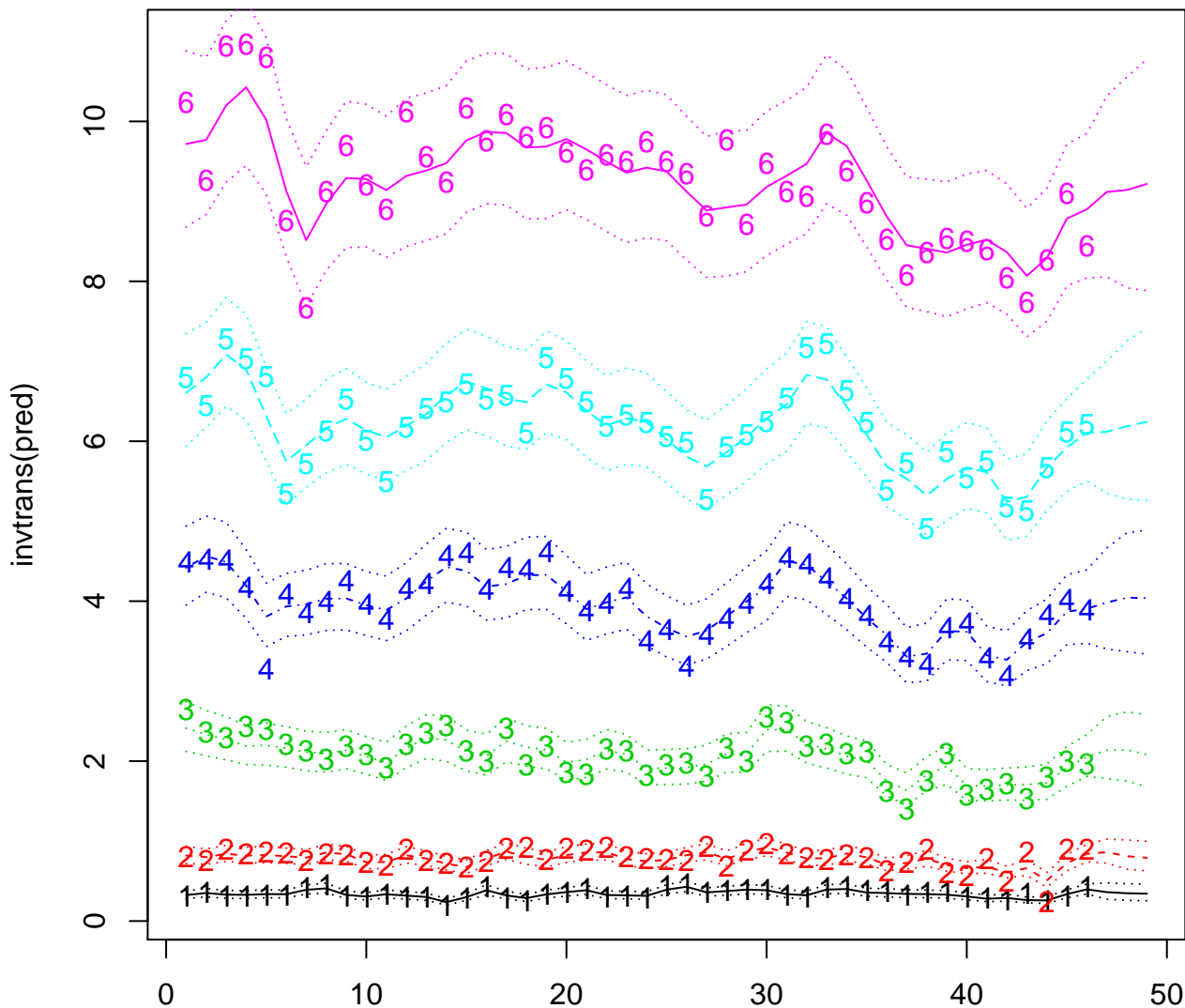
Mod12.1-log-constVar



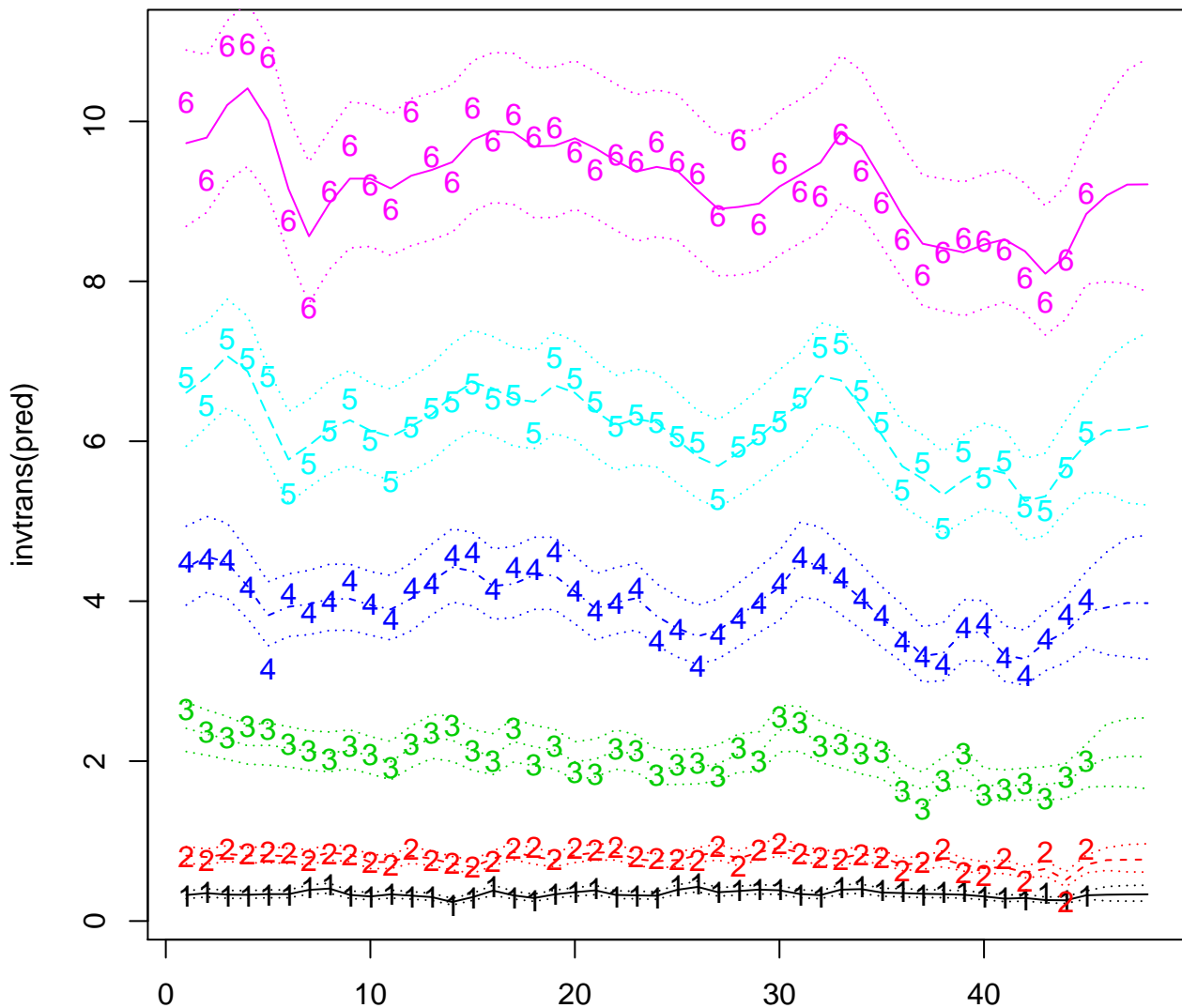
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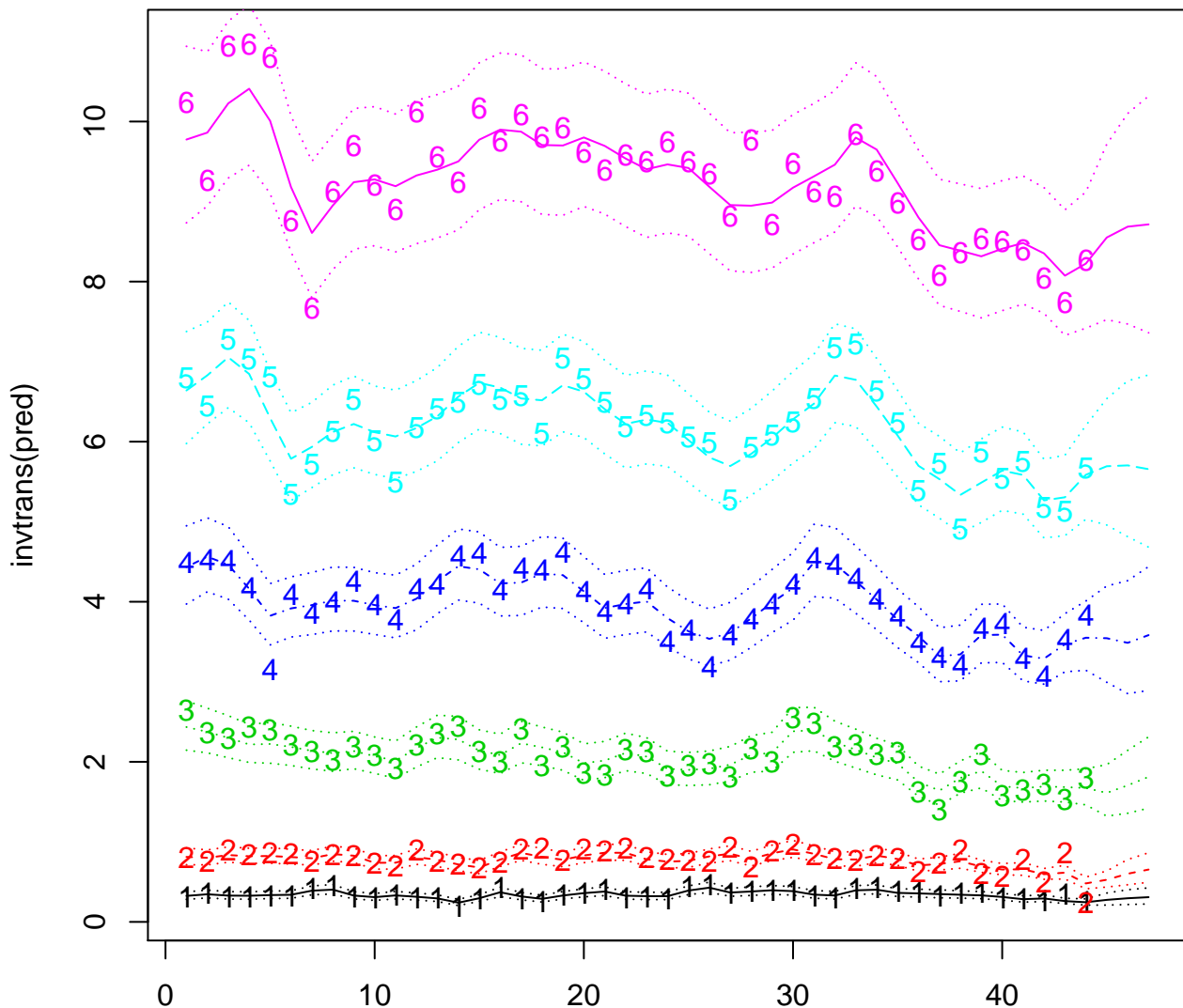
Mod12.1-log-constVar



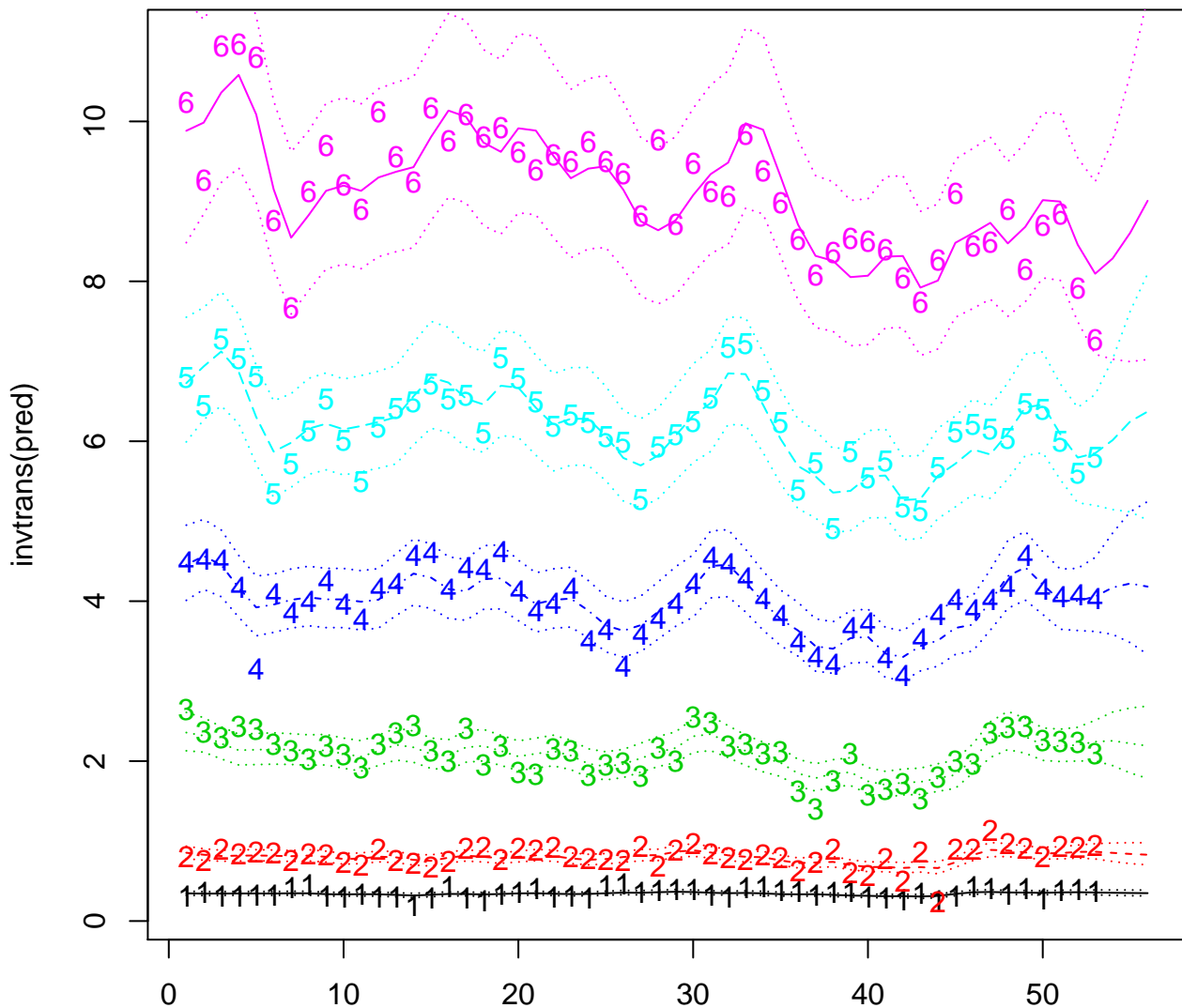
Mod12.1-log-constVar



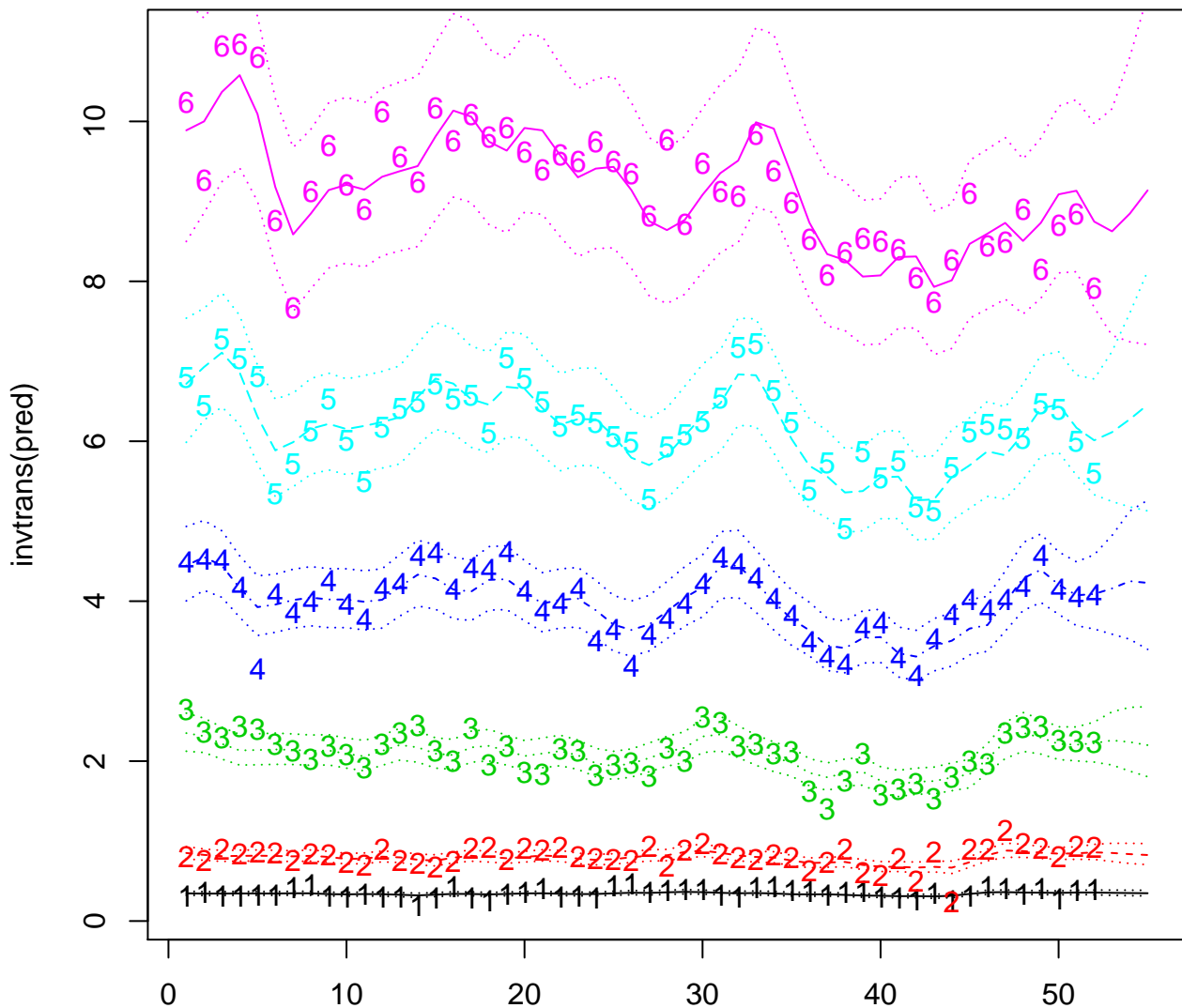
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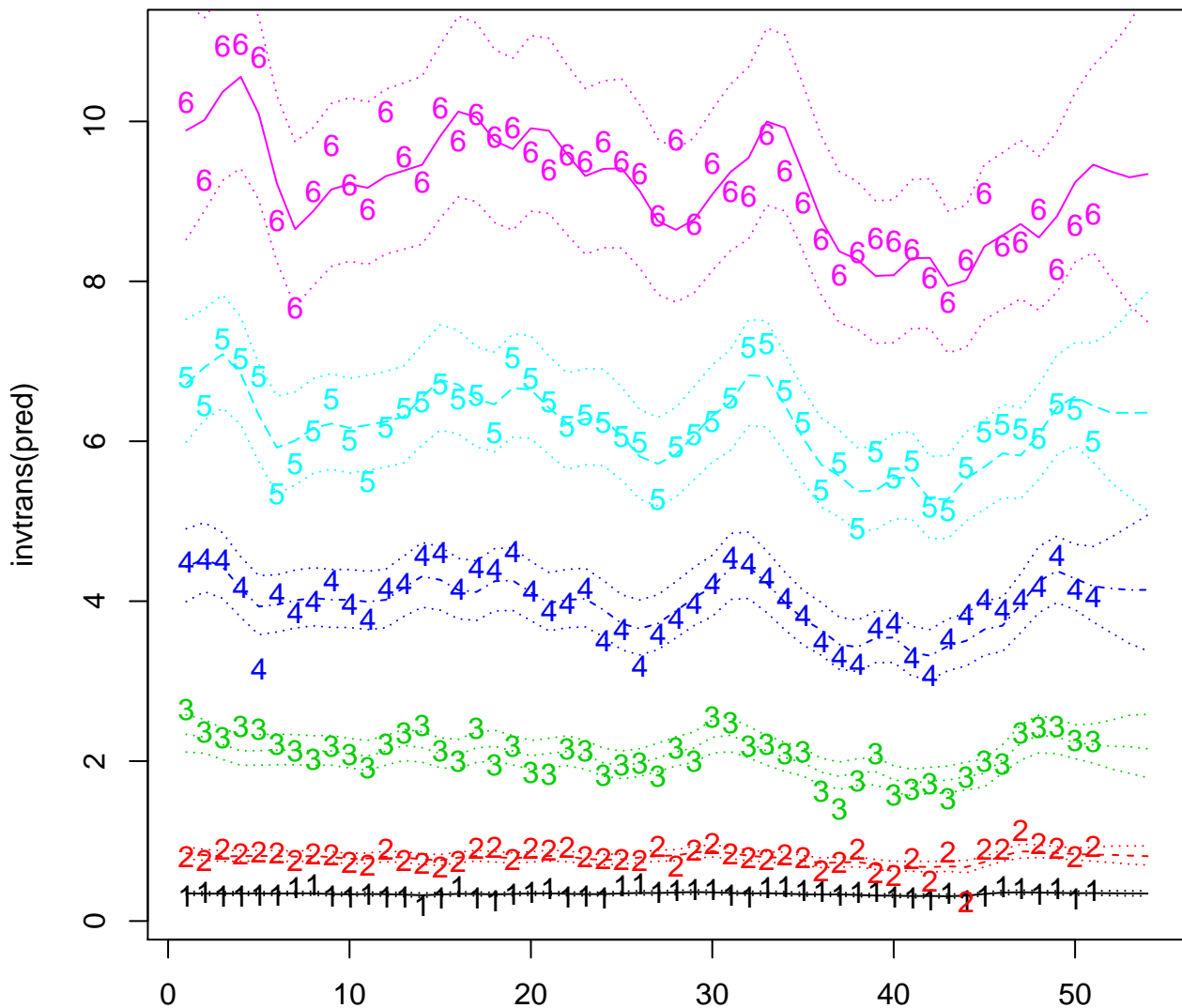
Mod12.0-log-constVar



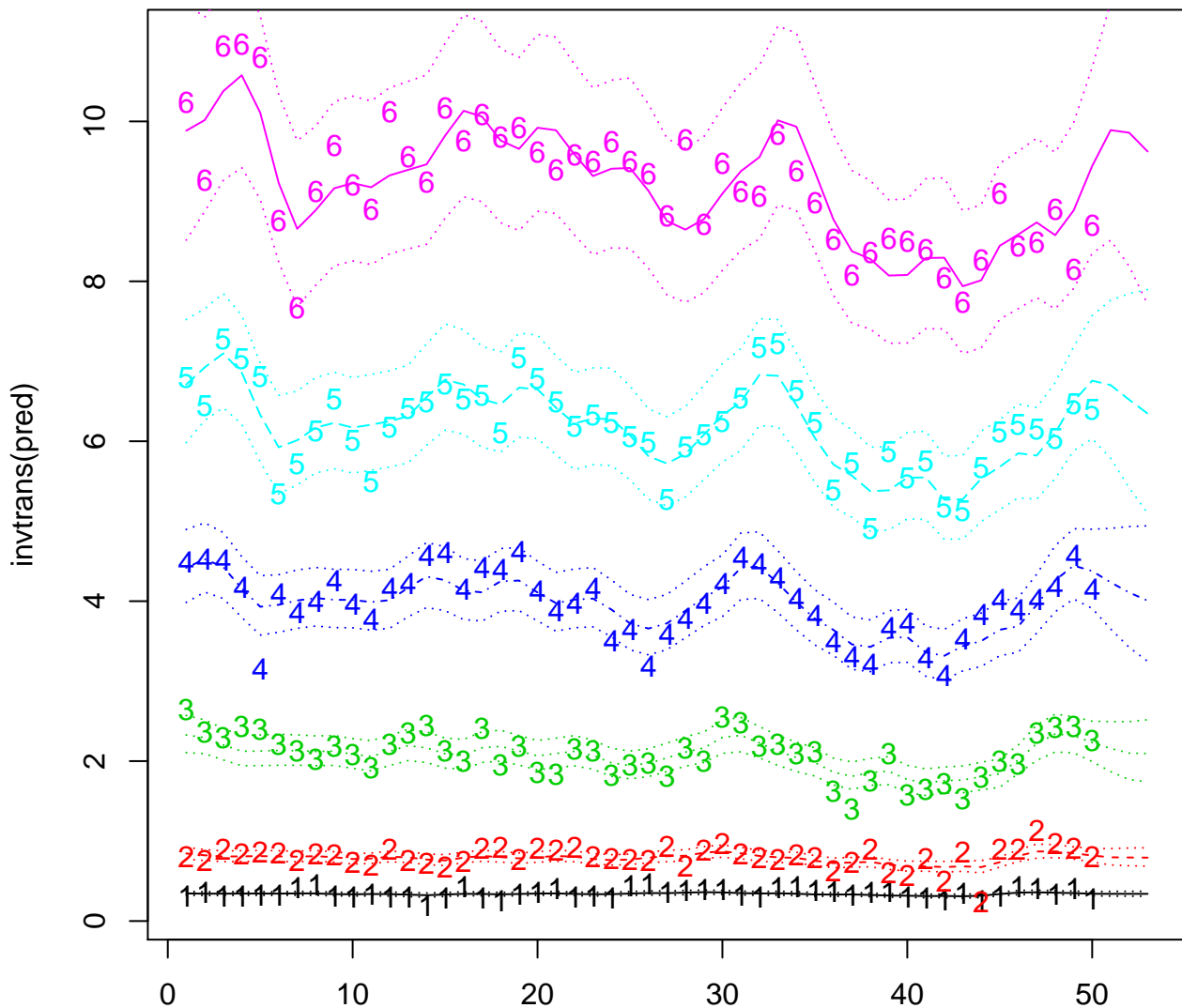
Mod12.0-log-constVar



Mod12.0-log-constVar



Mod12.0-log-constVar

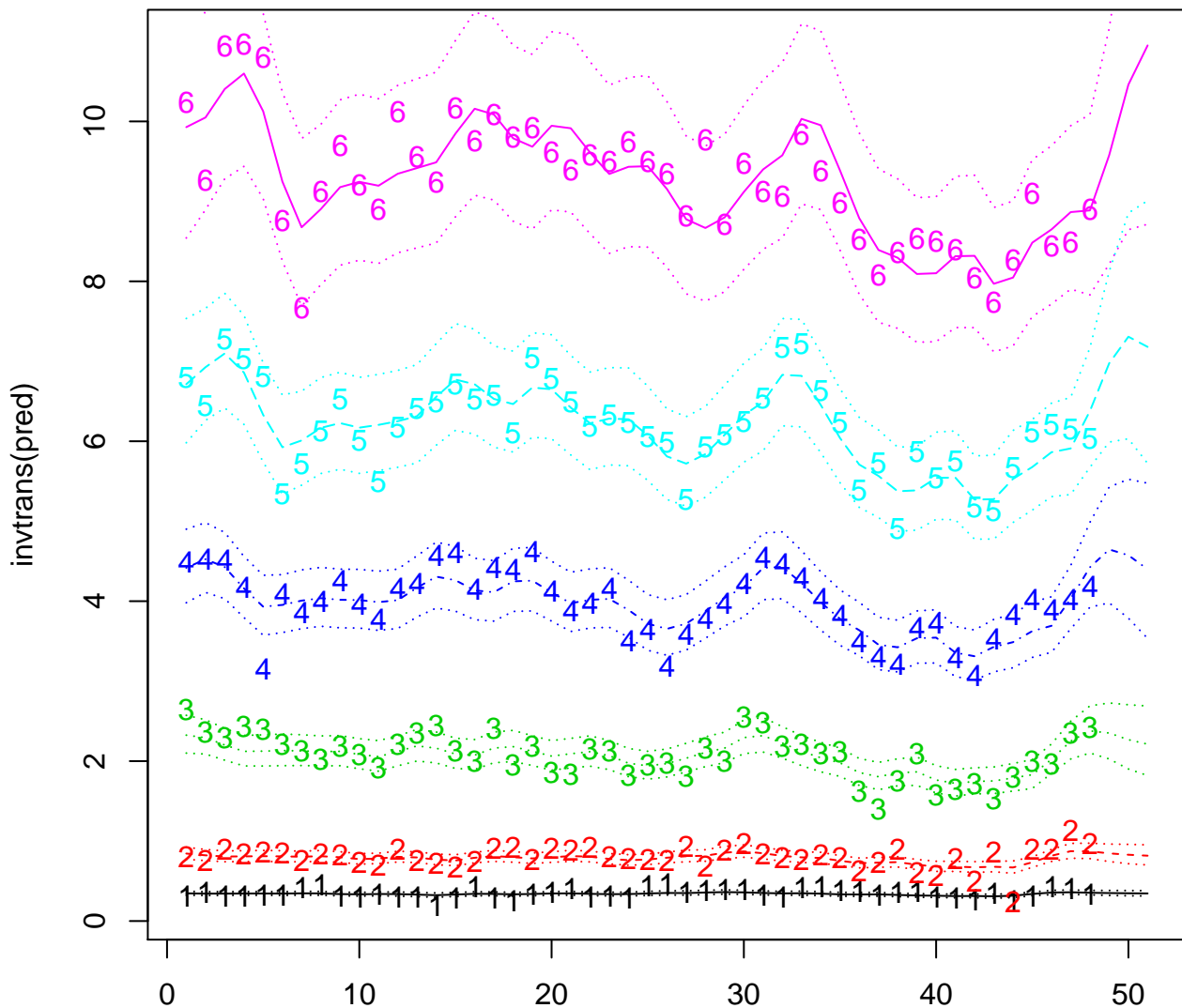


The graph displays five data series over 50 time steps. The series are color-coded and labeled with their respective values at each step. The magenta series is the highest, followed by cyan, blue, green, and red. The red series is the lowest and shows a slight downward trend towards the end.

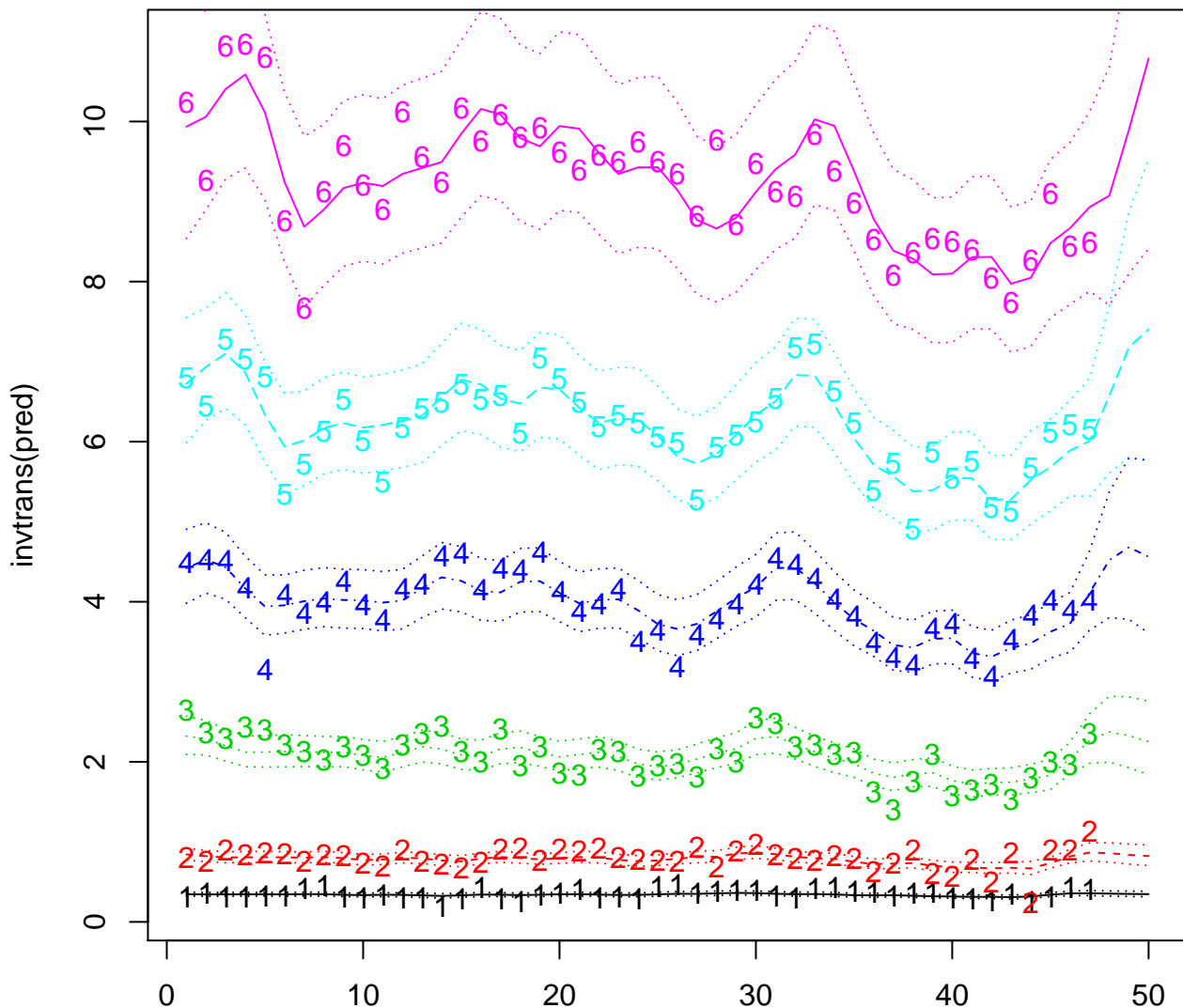
Time Step	Magenta	Cyan	Blue	Green	Red
1	6	5	4	3	2
2	6	5	4	3	2
3	6	5	4	3	2
4	6	5	4	3	2
5	6	5	4	3	2
6	6	5	4	3	2
7	6	5	4	3	2
8	6	5	4	3	2
9	6	5	4	3	2
10	6	5	4	3	2
11	6	5	4	3	2
12	6	5	4	3	2
13	6	5	4	3	2
14	6	5	4	3	2
15	6	5	4	3	2
16	6	5	4	3	2
17	6	5	4	3	2
18	6	5	4	3	2
19	6	5	4	3	2
20	6	5	4	3	2
21	6	5	4	3	2
22	6	5	4	3	2
23	6	5	4	3	2
24	6	5	4	3	2
25	6	5	4	3	2
26	6	5	4	3	2
27	6	5	4	3	2
28	6	5	4	3	2
29	6	5	4	3	2
30	6	5	4	3	2
31	6	5	4	3	2
32	6	5	4	3	2
33	6	5	4	3	2
34	6	5	4	3	2
35	6	5	4	3	2
36	6	5	4	3	2
37	6	5	4	3	2
38	6	5	4	3	2
39	6	5	4	3	2
40	6	5	4	3	2
41	6	5	4	3	2
42	6	5	4	3	2
43	6	5	4	3	2
44	6	5	4	3	2
45	6	5	4	3	2
46	6	5	4	3	2
47	6	5	4	3	2
48	6	5	4	3	2
49	6	5	4	3	2
50	6	5	4	3	2

invtrans(pred)

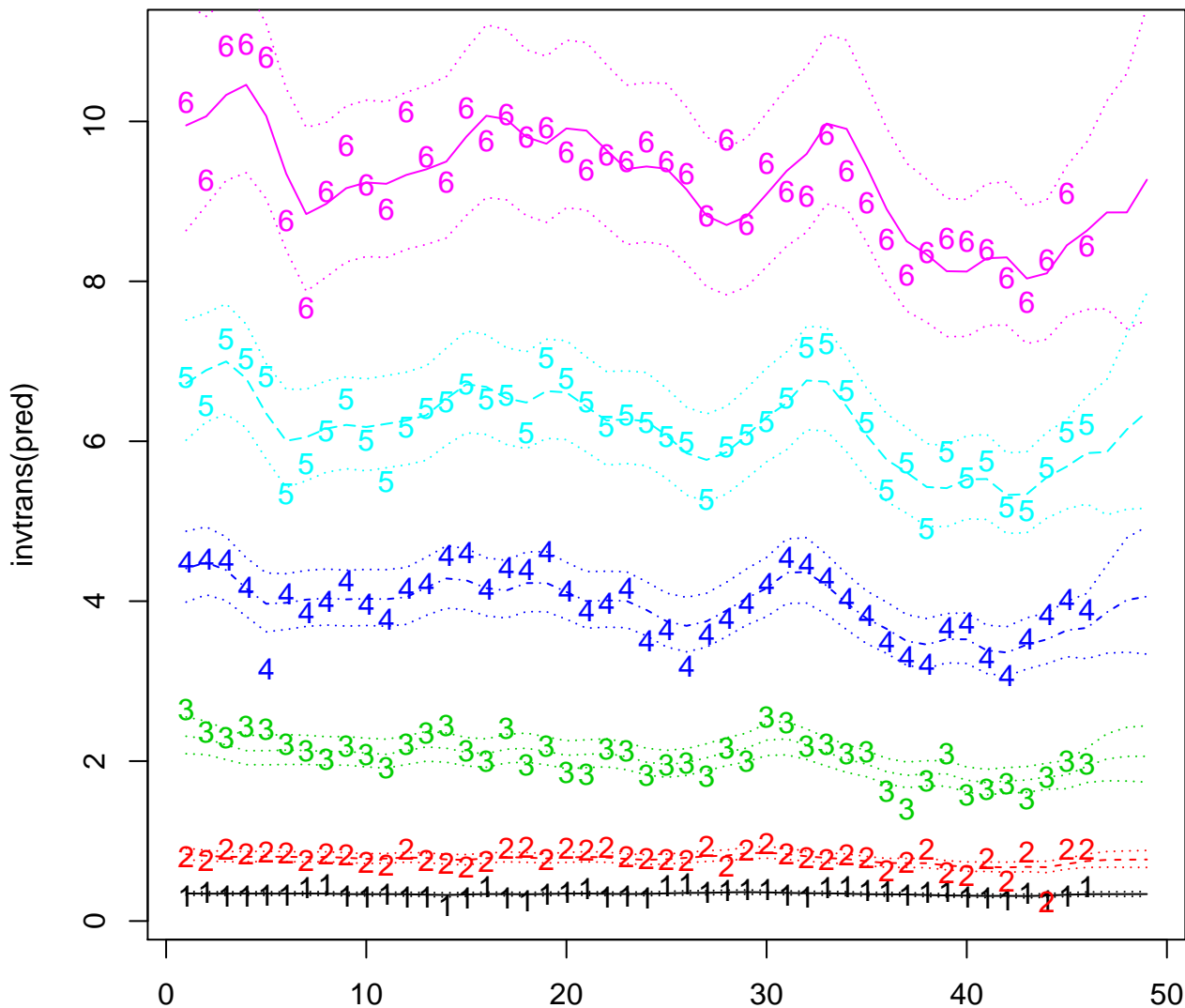
Mod12.0-log-constVar



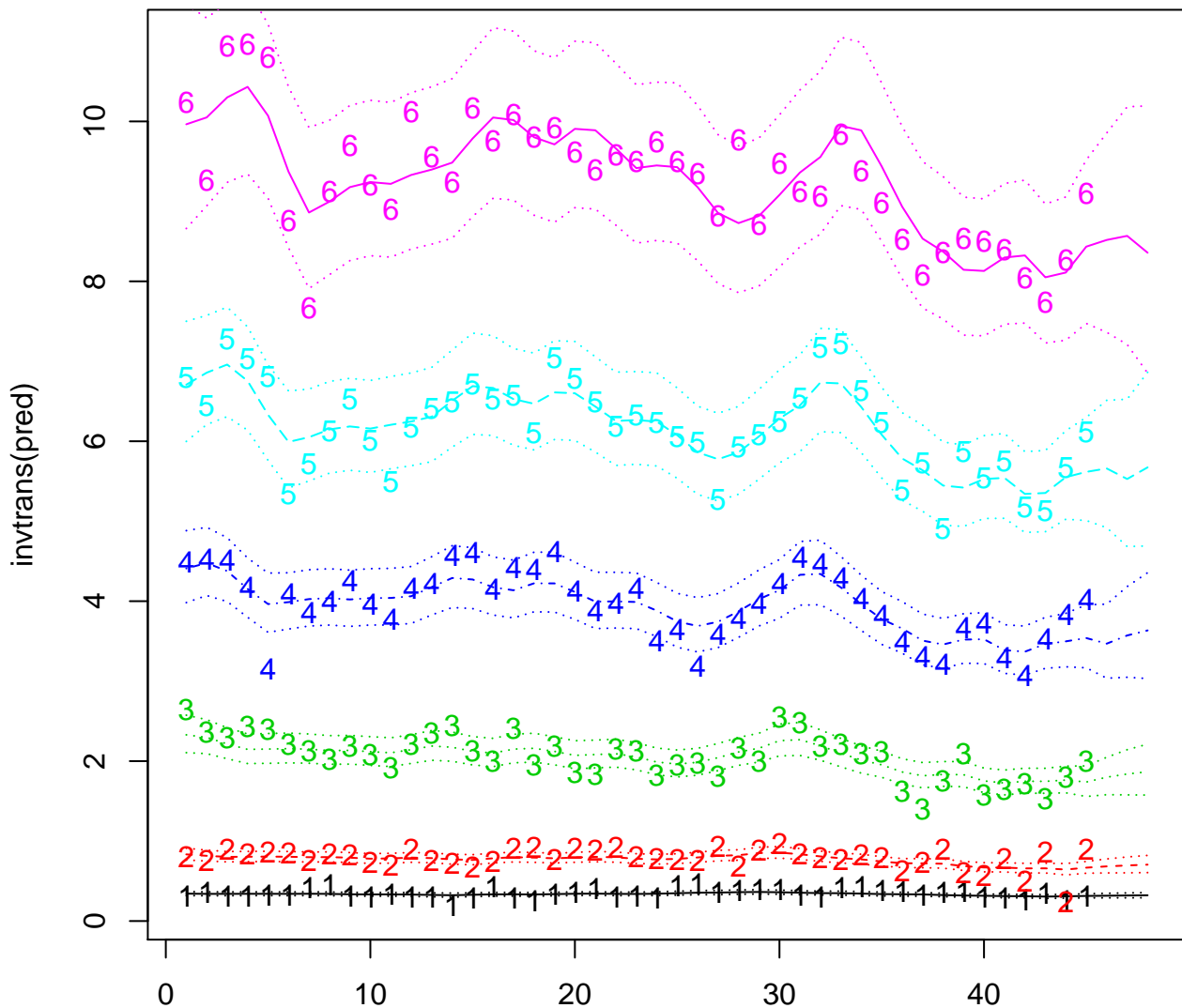
Mod12.0-log-constVar



Mod12.0-log-constVar



Mod12.0-log-constVar



Mod12.0-log-constVar

