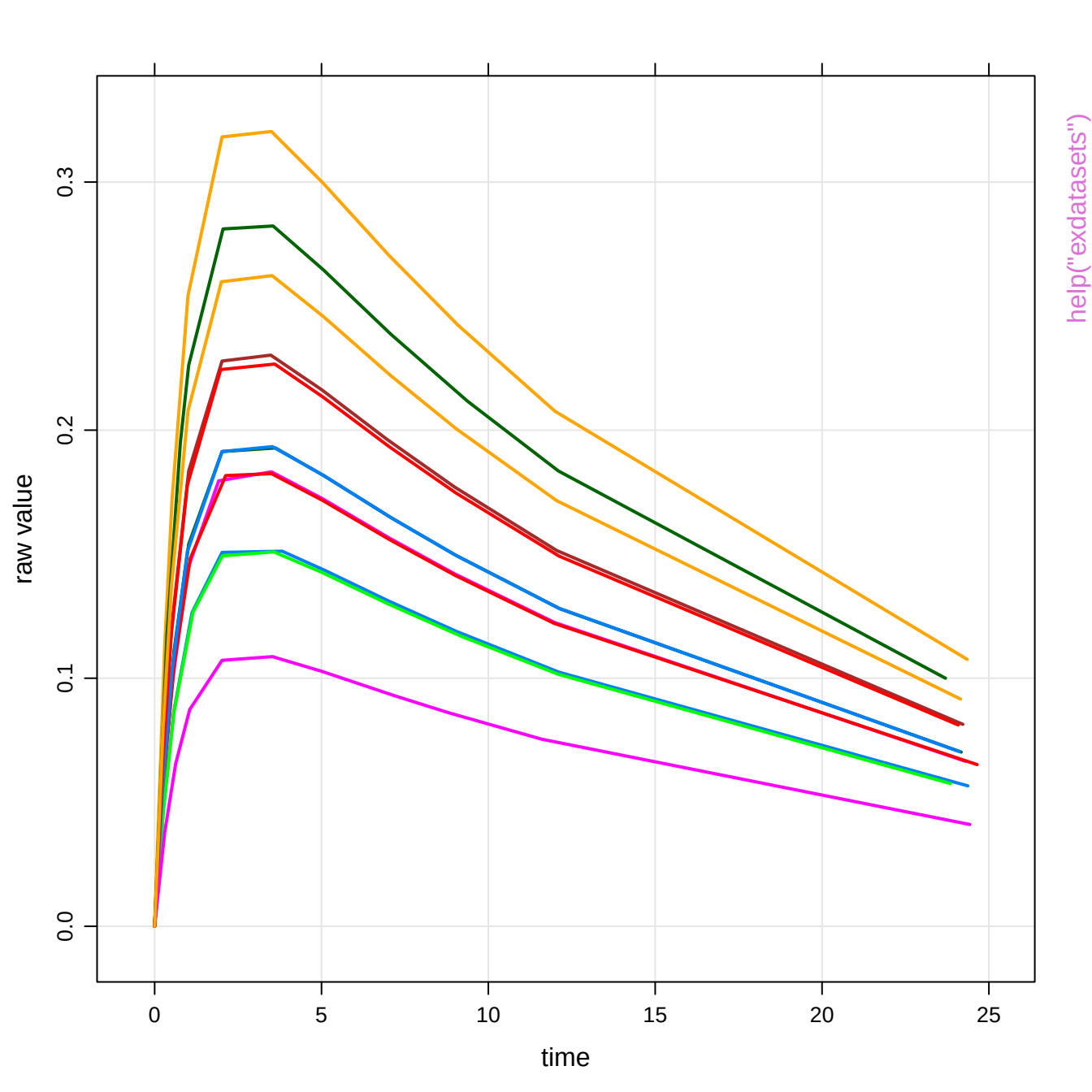
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10
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20
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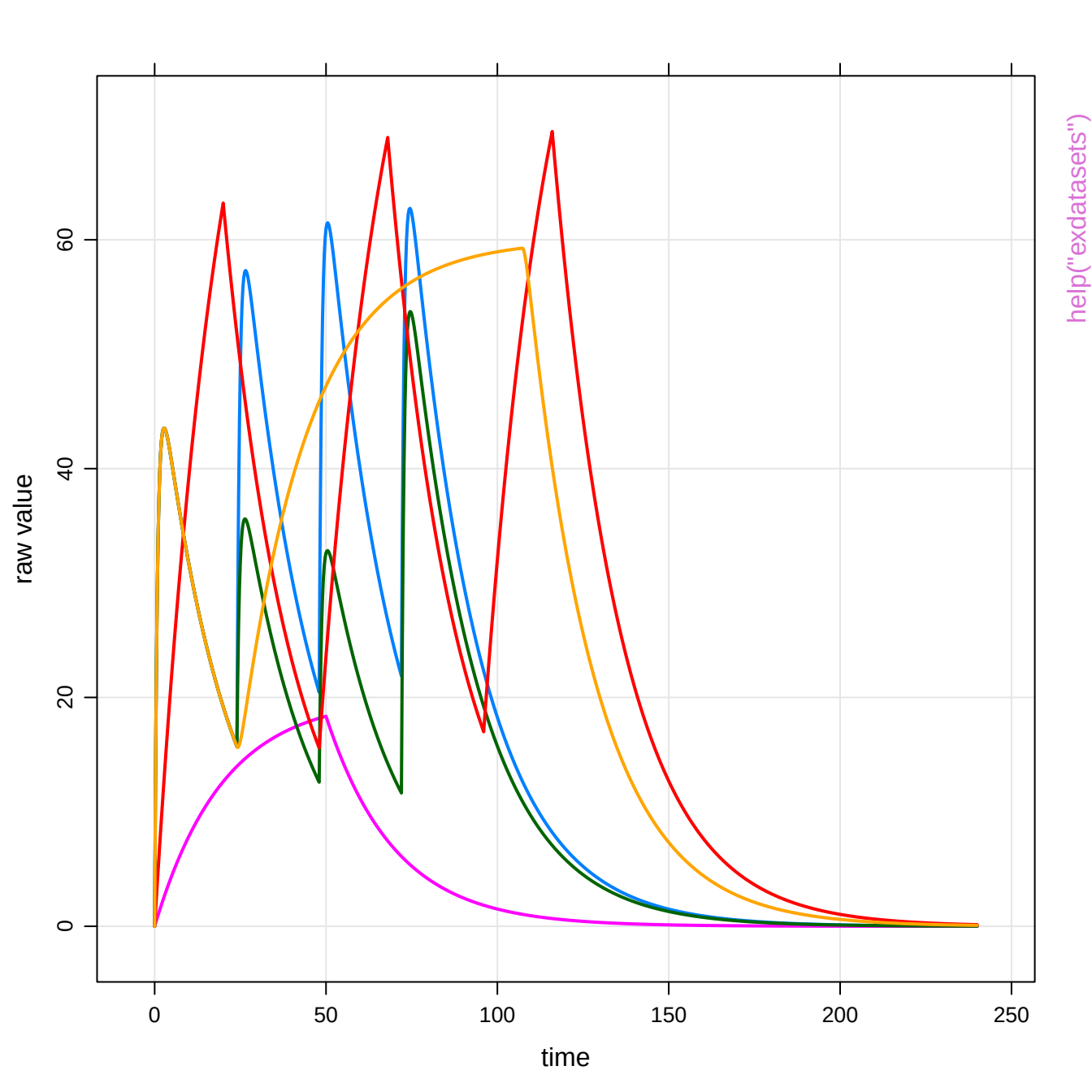
time
help("exdatasets")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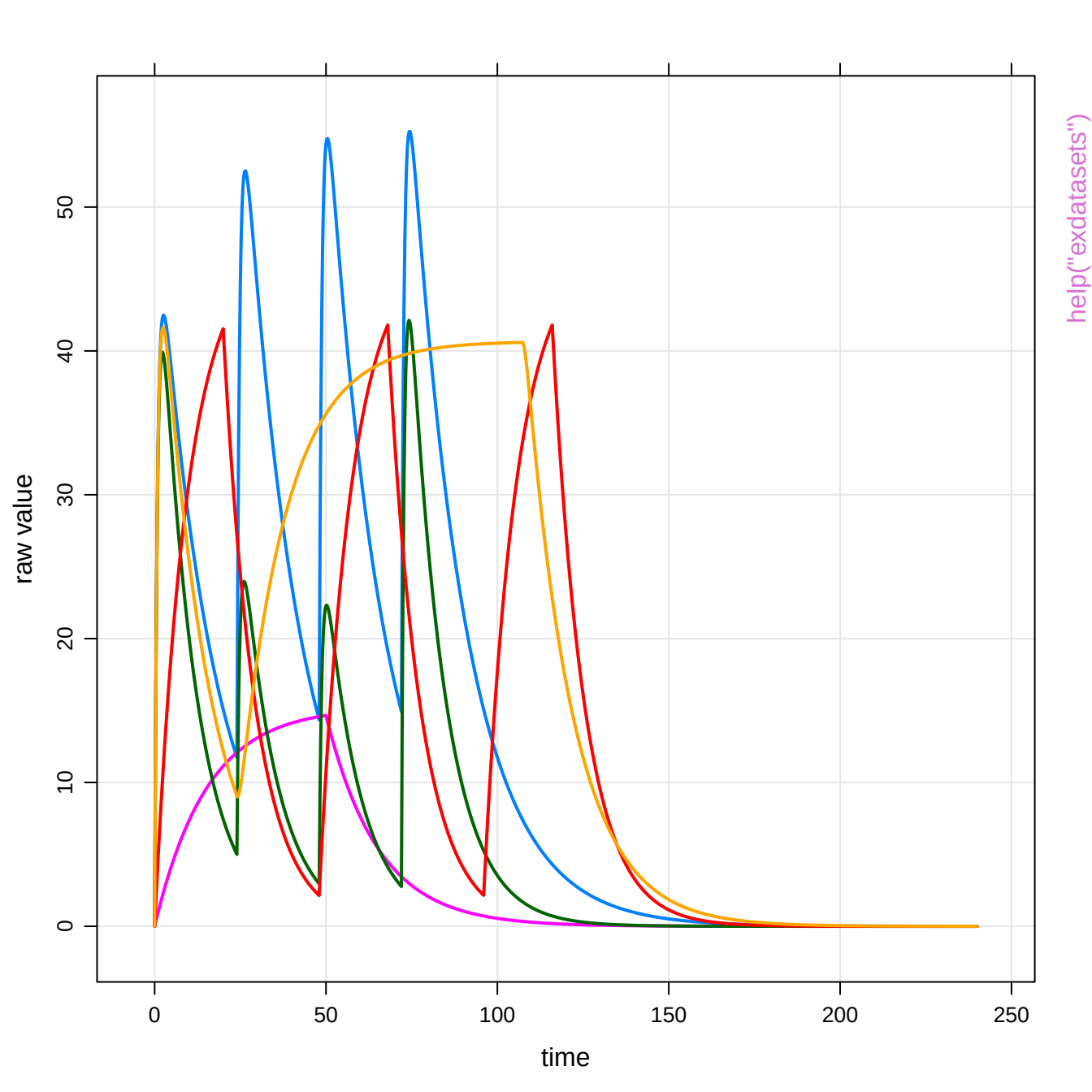
help("exdatasets")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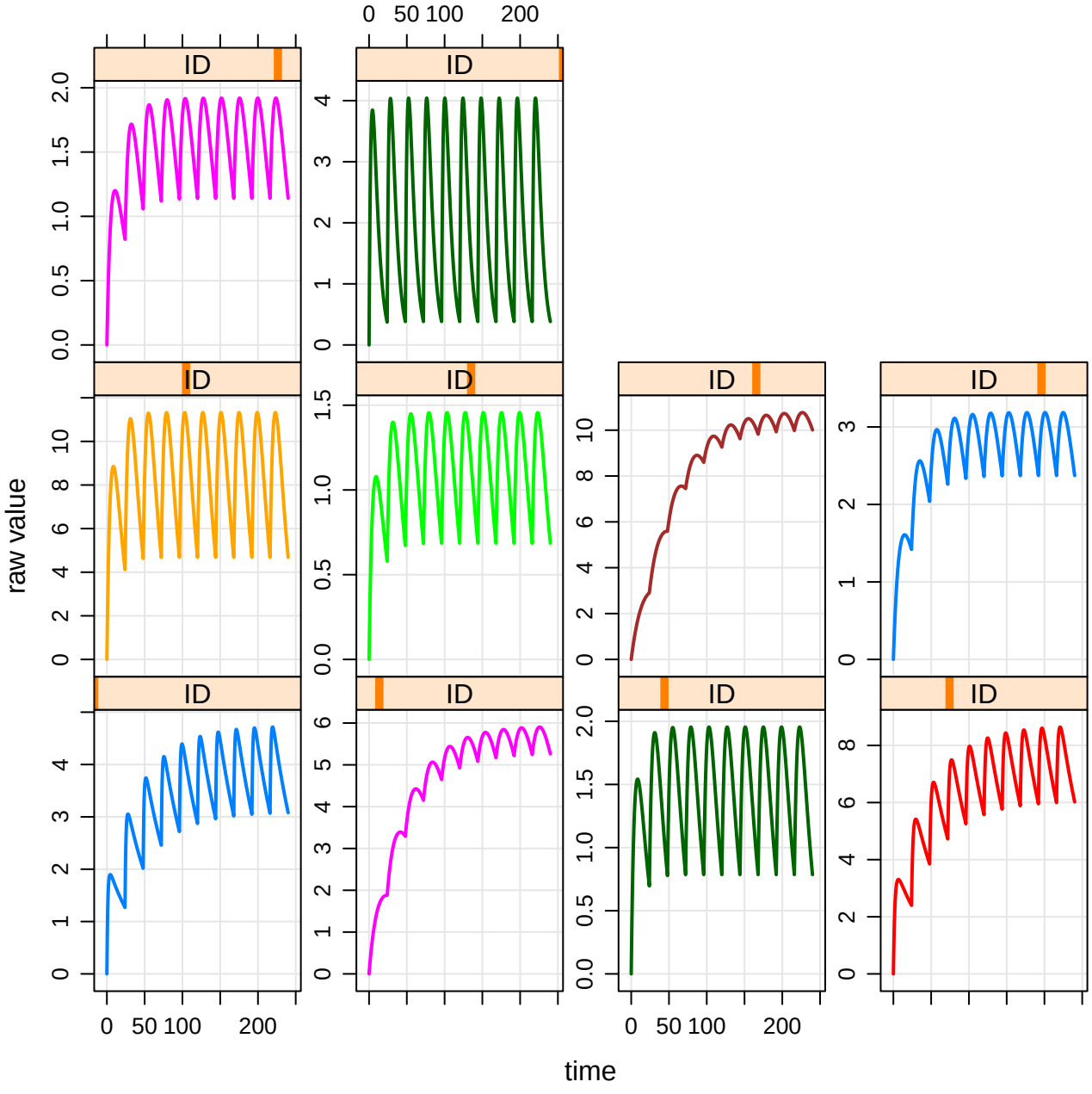
ID
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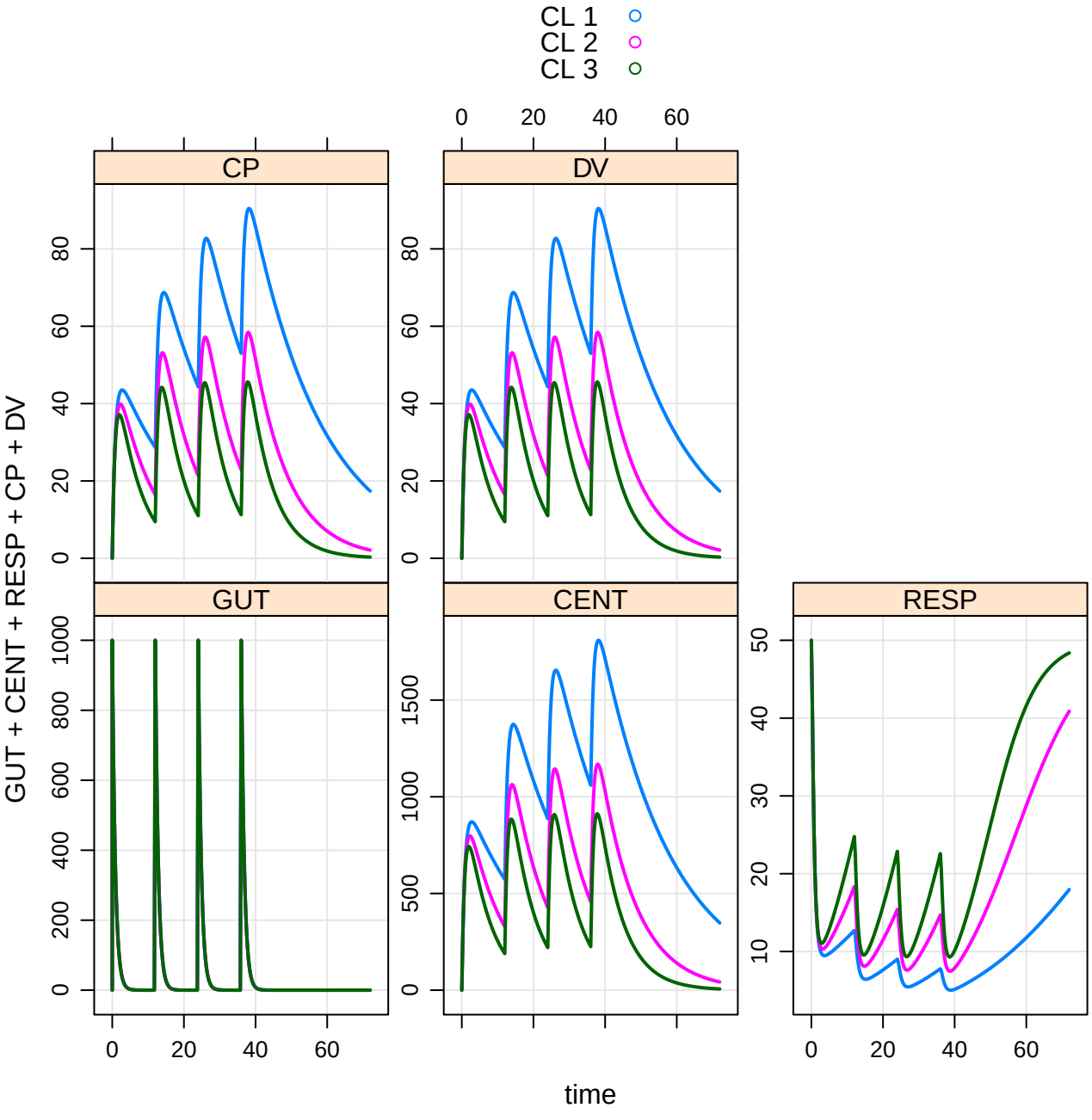
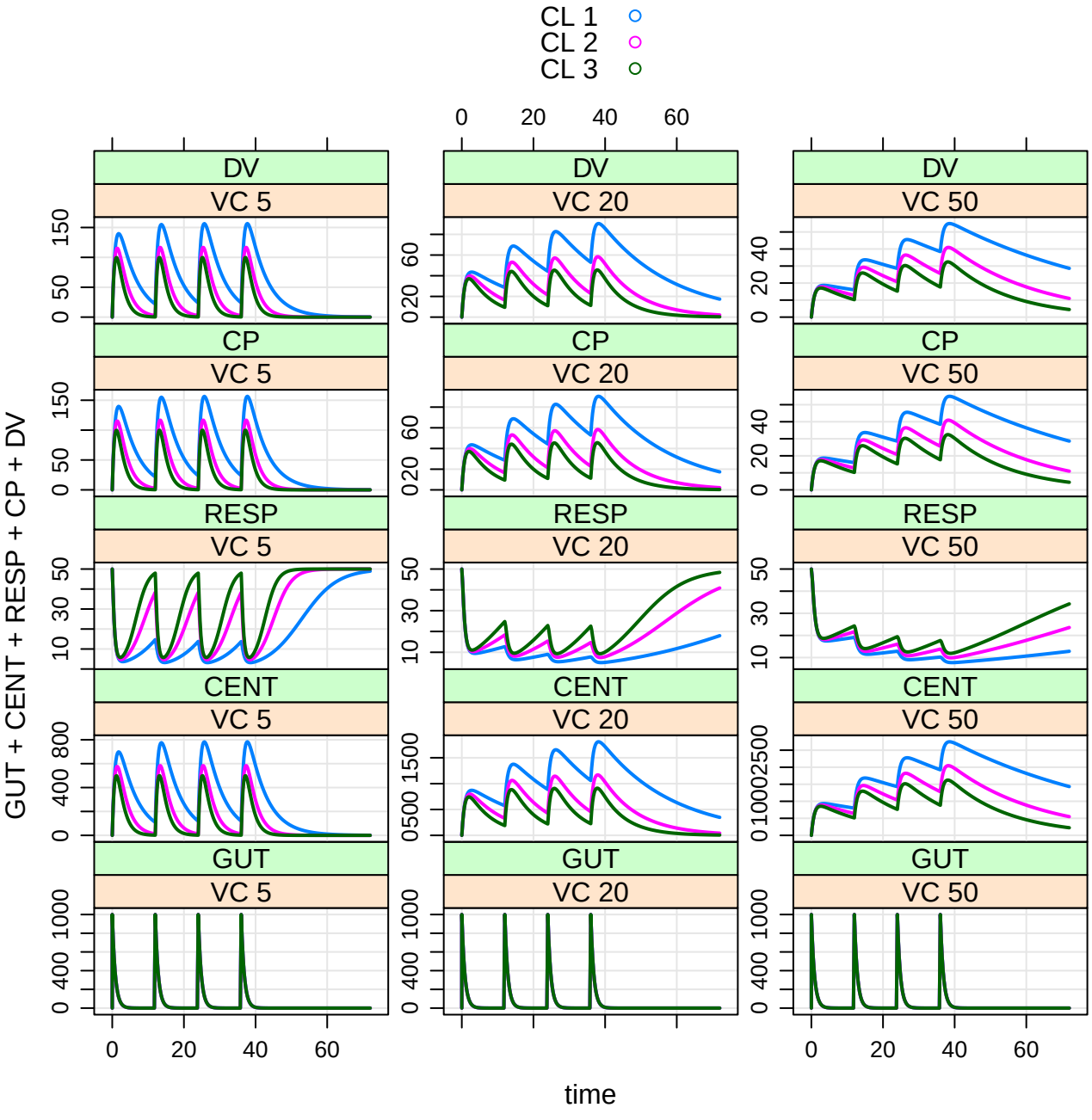
help("exdatasets")


CL 1
CL 2
CL 3
CP
DV
GUT
CENT
RESP
GUT + CENT + RESP + CP + DV
time
help("knobs")


CL 1
CL 2
CL 3
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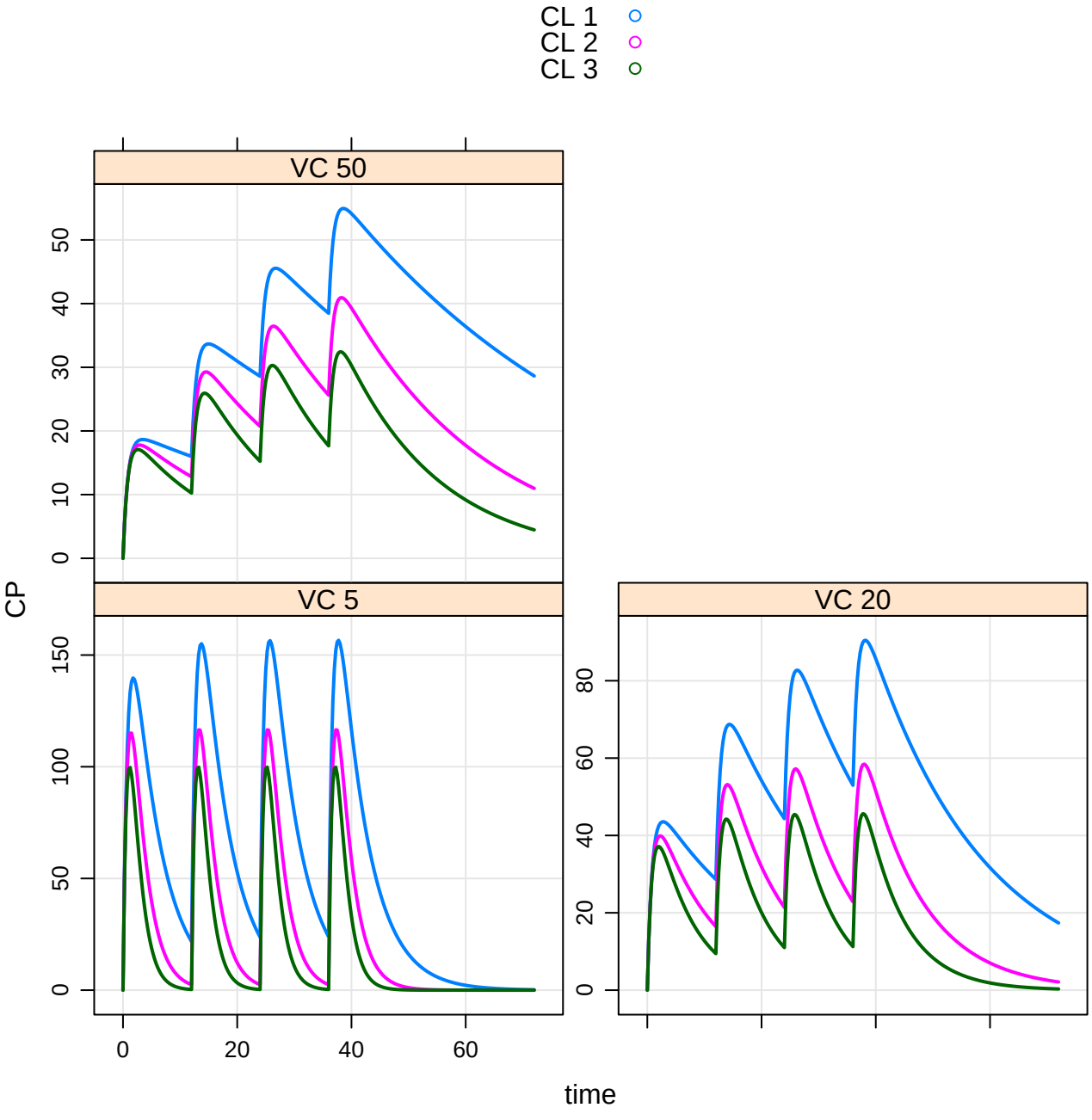
VC 20
VC 50
CP
RESP
CENT
GUT
GUT + CENT + RESP + CP + DV
time
help("knobs")


CL 1
CL 2
CL 3
VC 50
VC 5
VC 20
CP
time
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20
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50
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50
100
150
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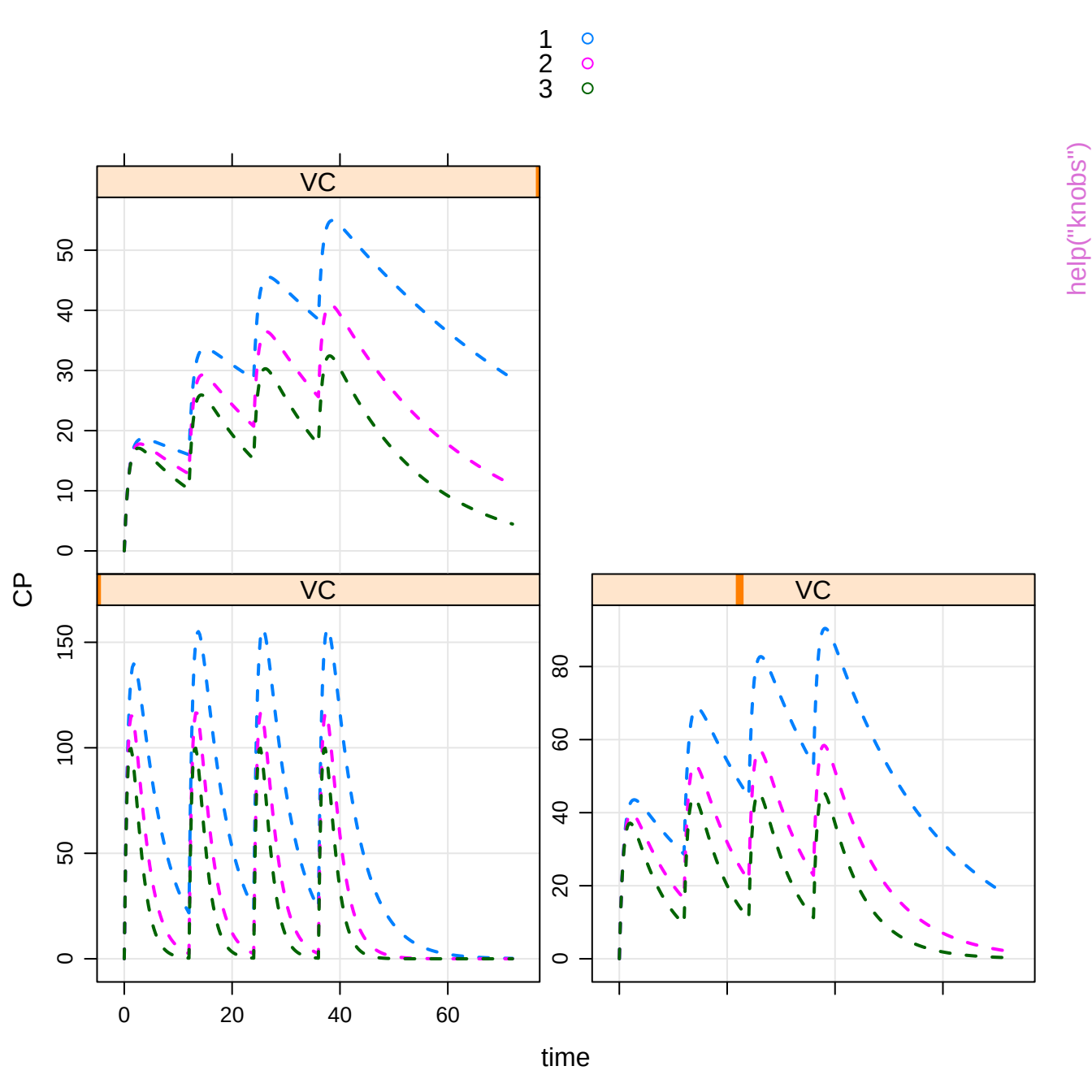
20
40
60
80
0
20
40
60

help("knobs")


1
2
3
VC
VC
VC
CP
time
0
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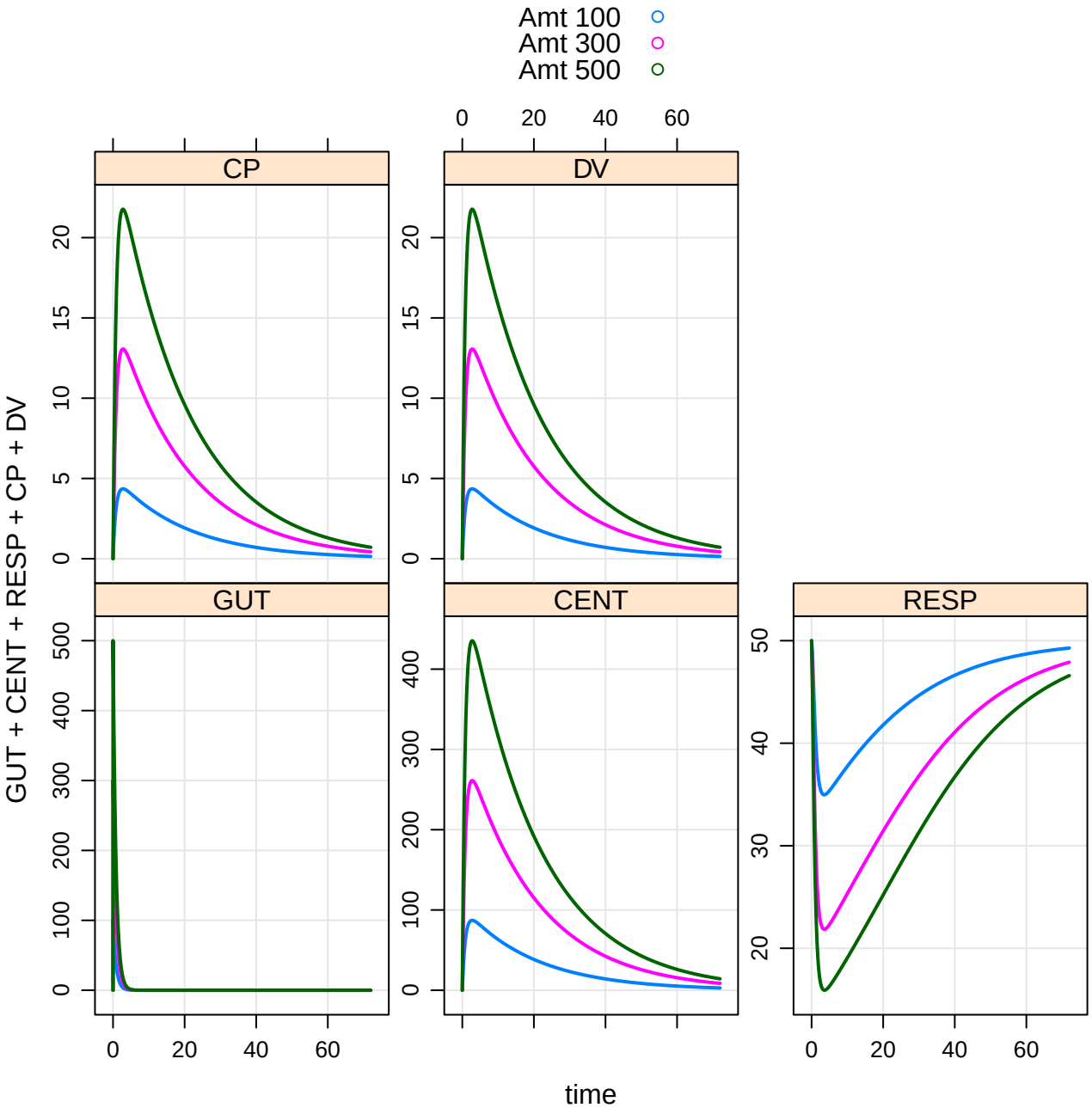
40
60
0
50
100
150
0
20
40
60
80
0
10
20
30
40
50

help("knobs")


Amt 100
Amt 300
Amt 500
CP
DV
GUT
CENT
RESP
GUT + CENT + RESP + CP + DV
time
0
20
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60
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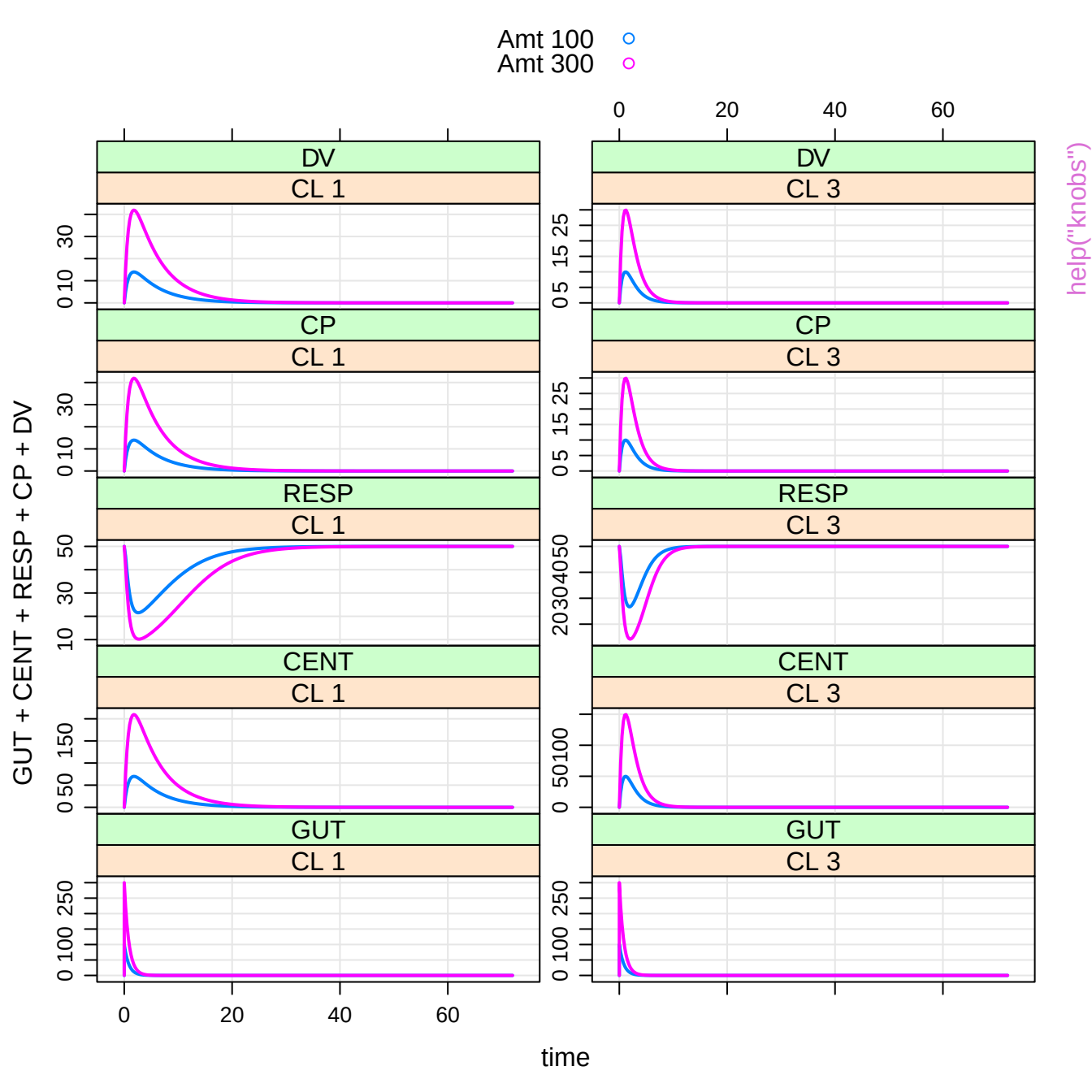
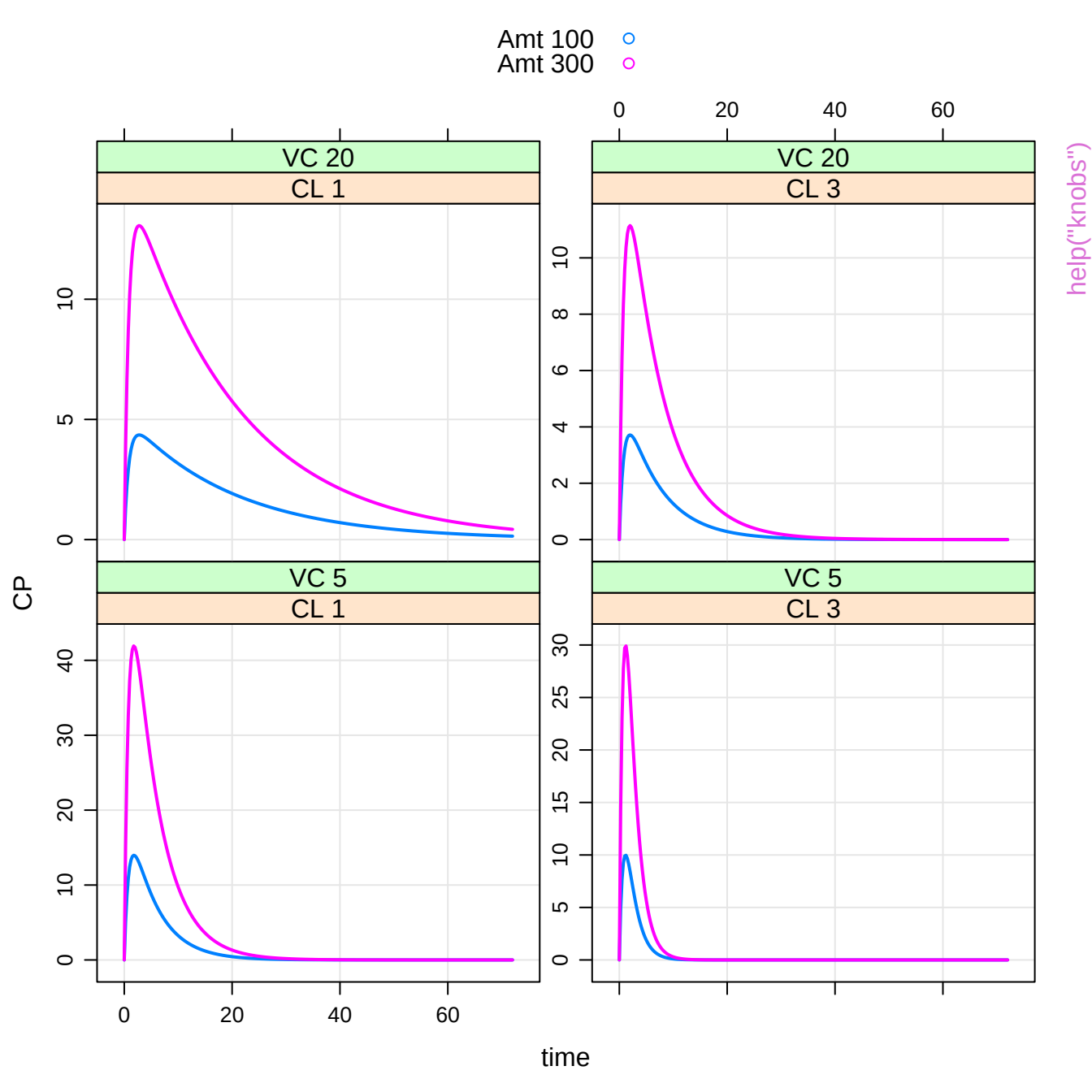
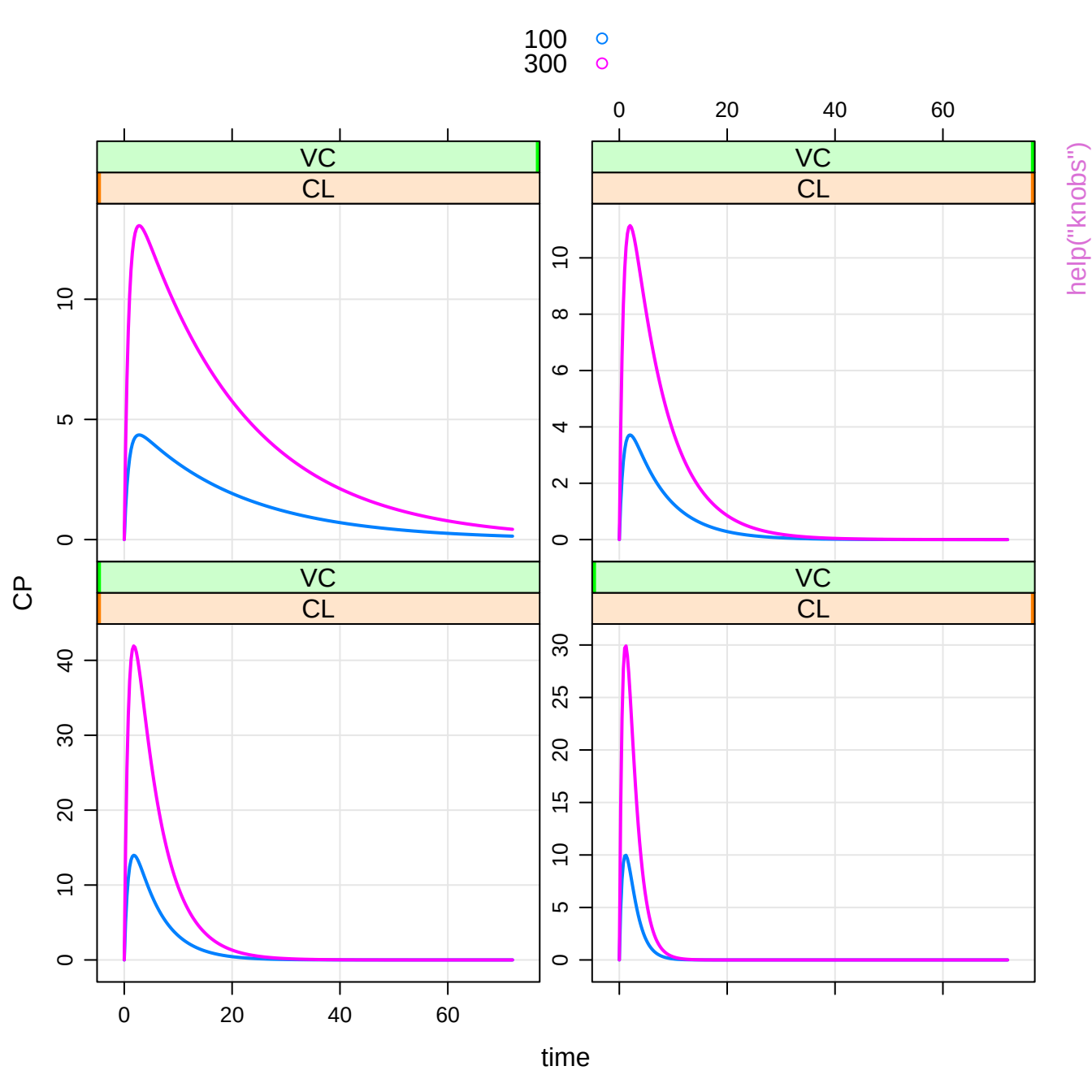
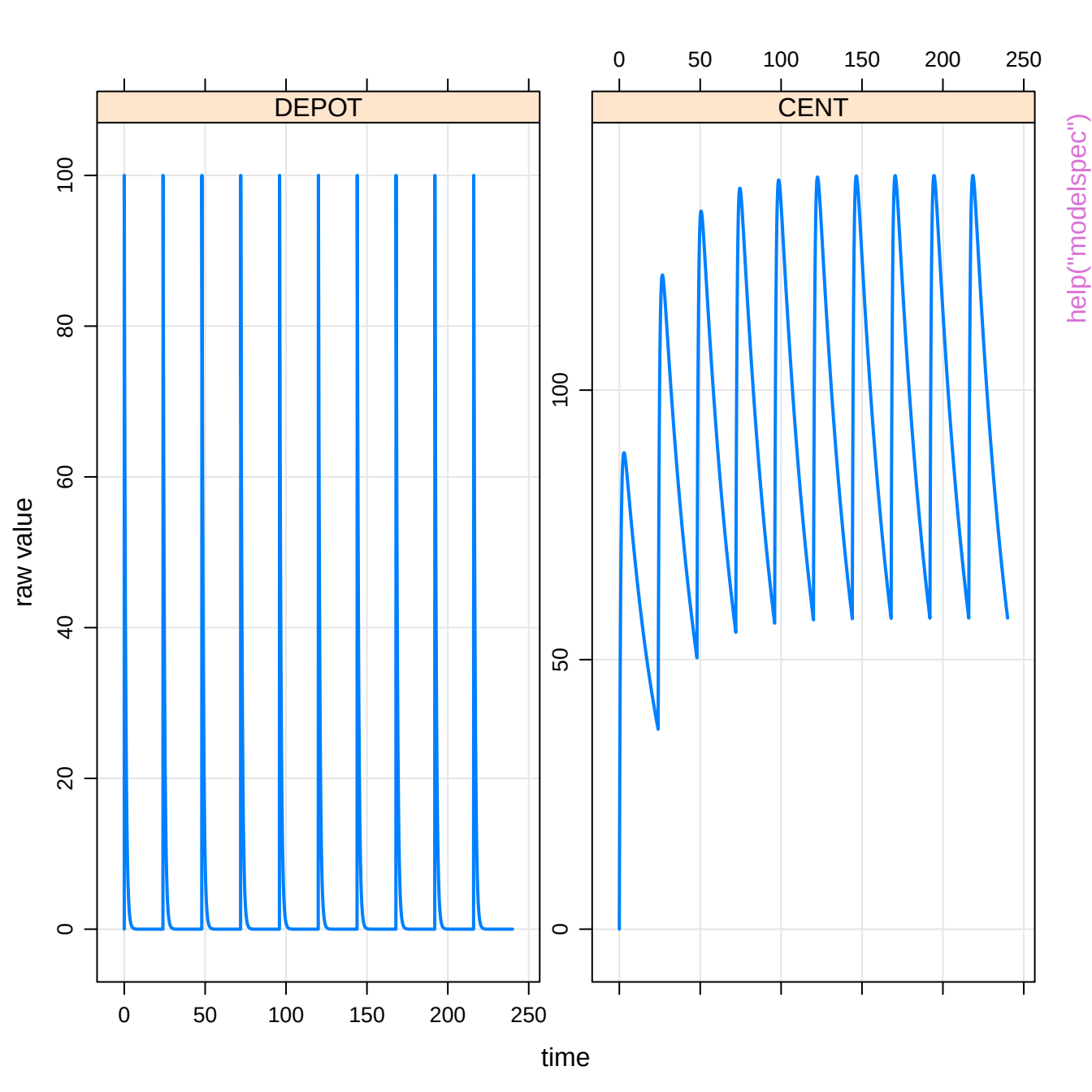
5
10
15
20
0
100
200
300
400
500
20
30
40
50

help("knobs")


Amt 100
Amt 300
DV
CL 1
DV
CL 3
CP
CL 1
CP
CL 3
RESP
CL 1
RESP
CL 3
CENT
CL 1
CENT
CL 3
GUT
CL 1
GUT
CL 3
GUT + CENT + RESP + CP + DV
time
help("knobs")


Amt 100
Amt 300
VC 20
CL 1
VC 20
CL 3
VC 5
CL 1
VC 5
CL 3
CP
time
help("knobs")


100
300
VC
CL
VC
CL
VC
CL
VC
CL
CP
time
help("knobs")


DEPOT
CENT
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time
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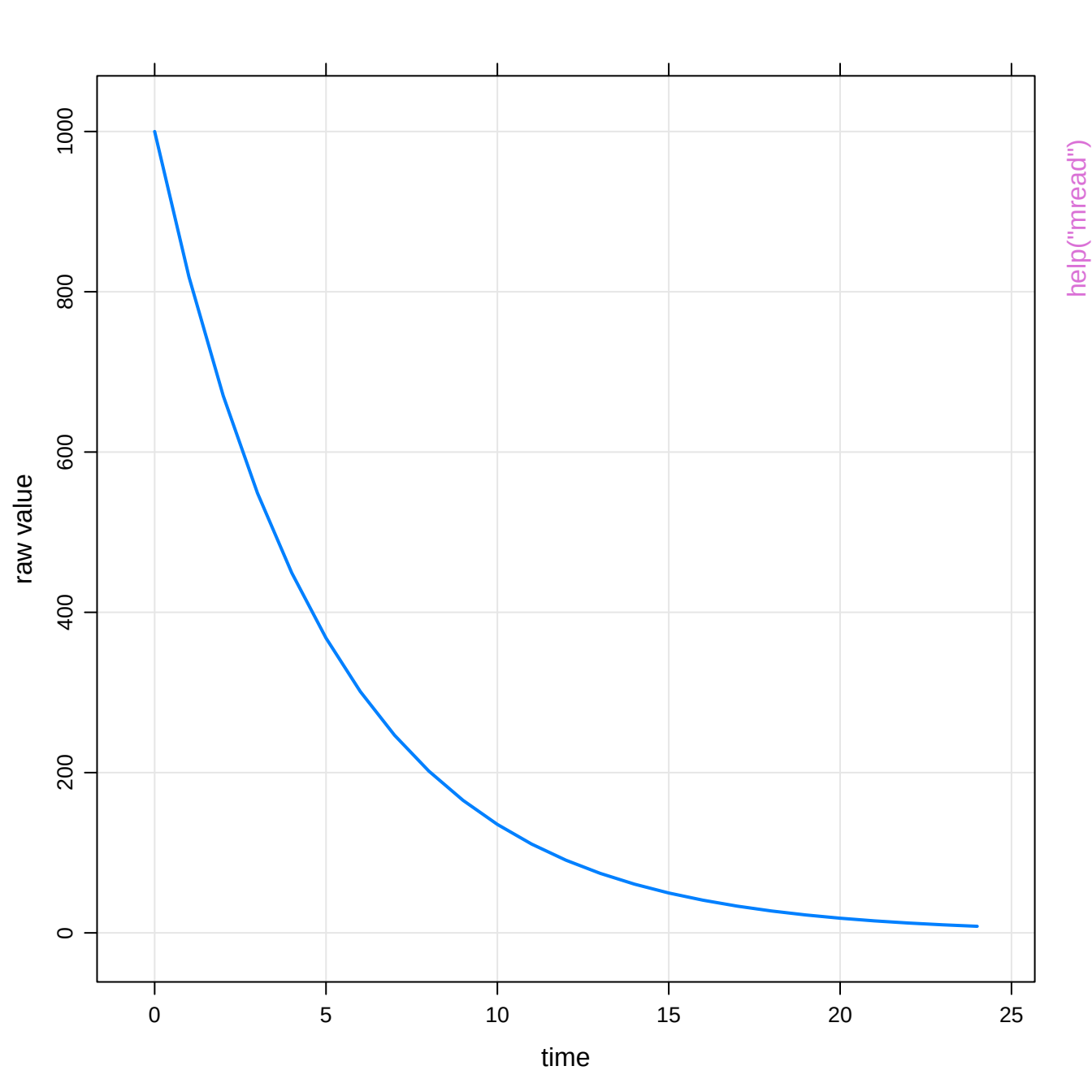
help("modelspec")


raw value
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1000
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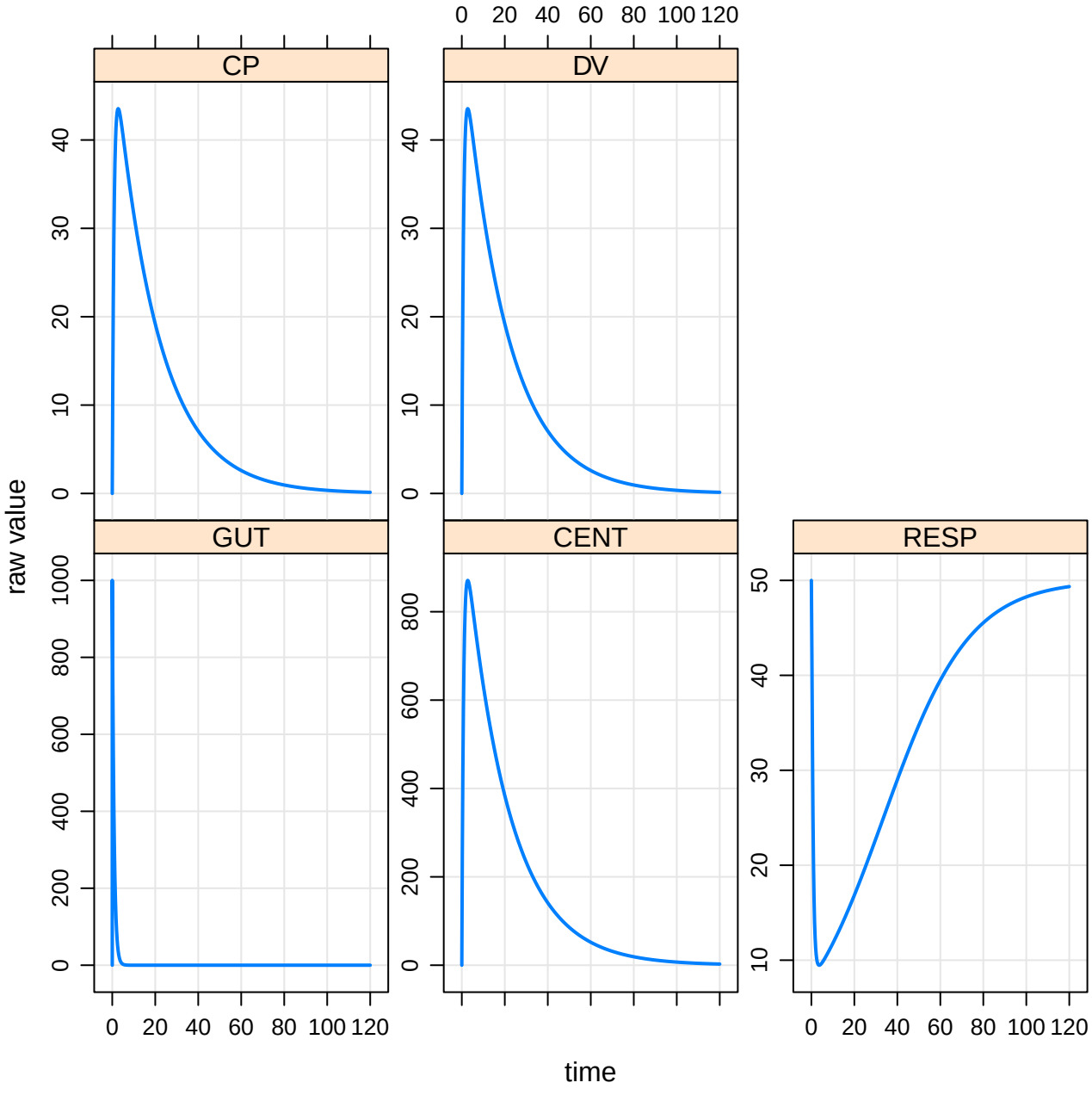
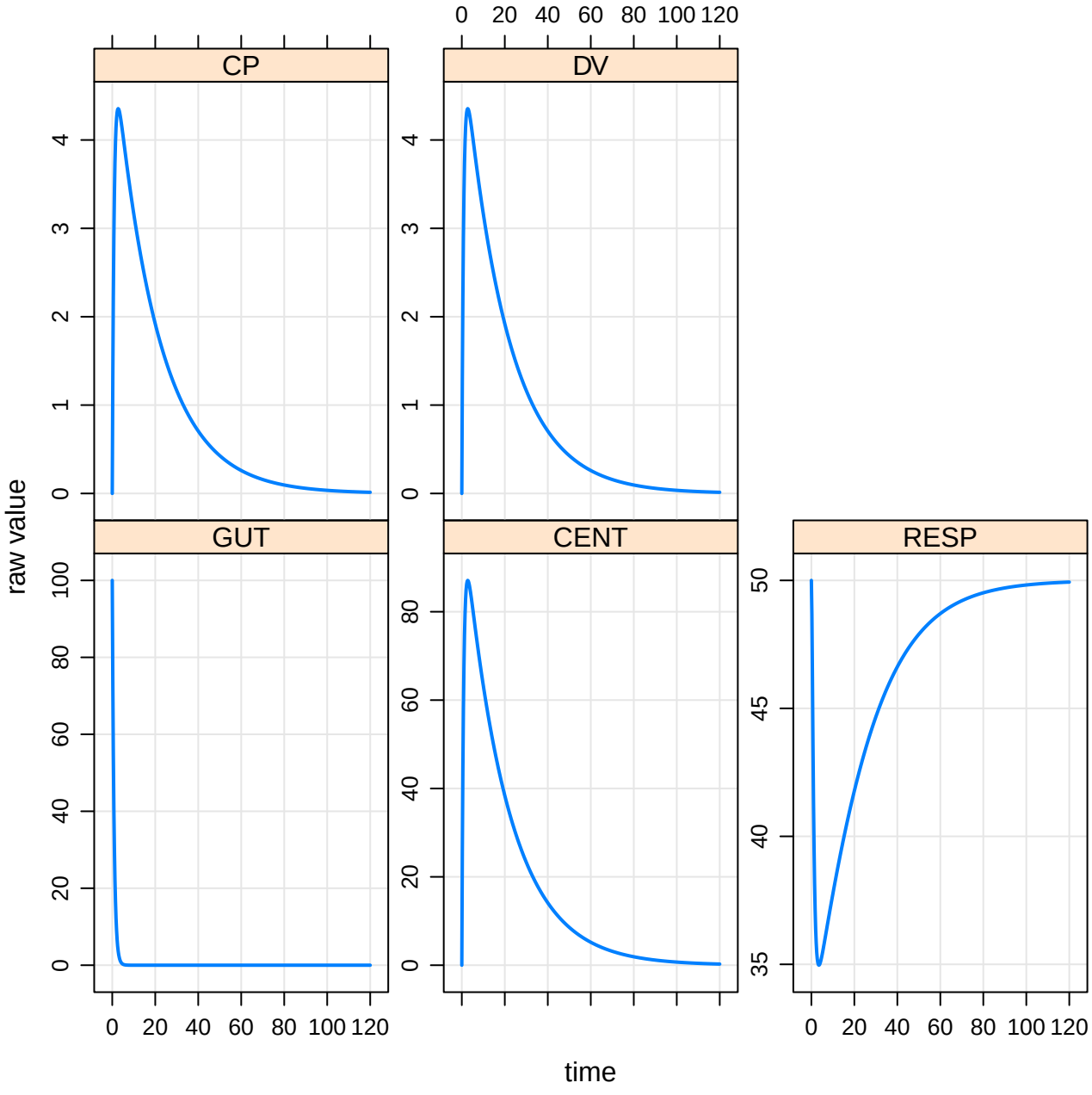
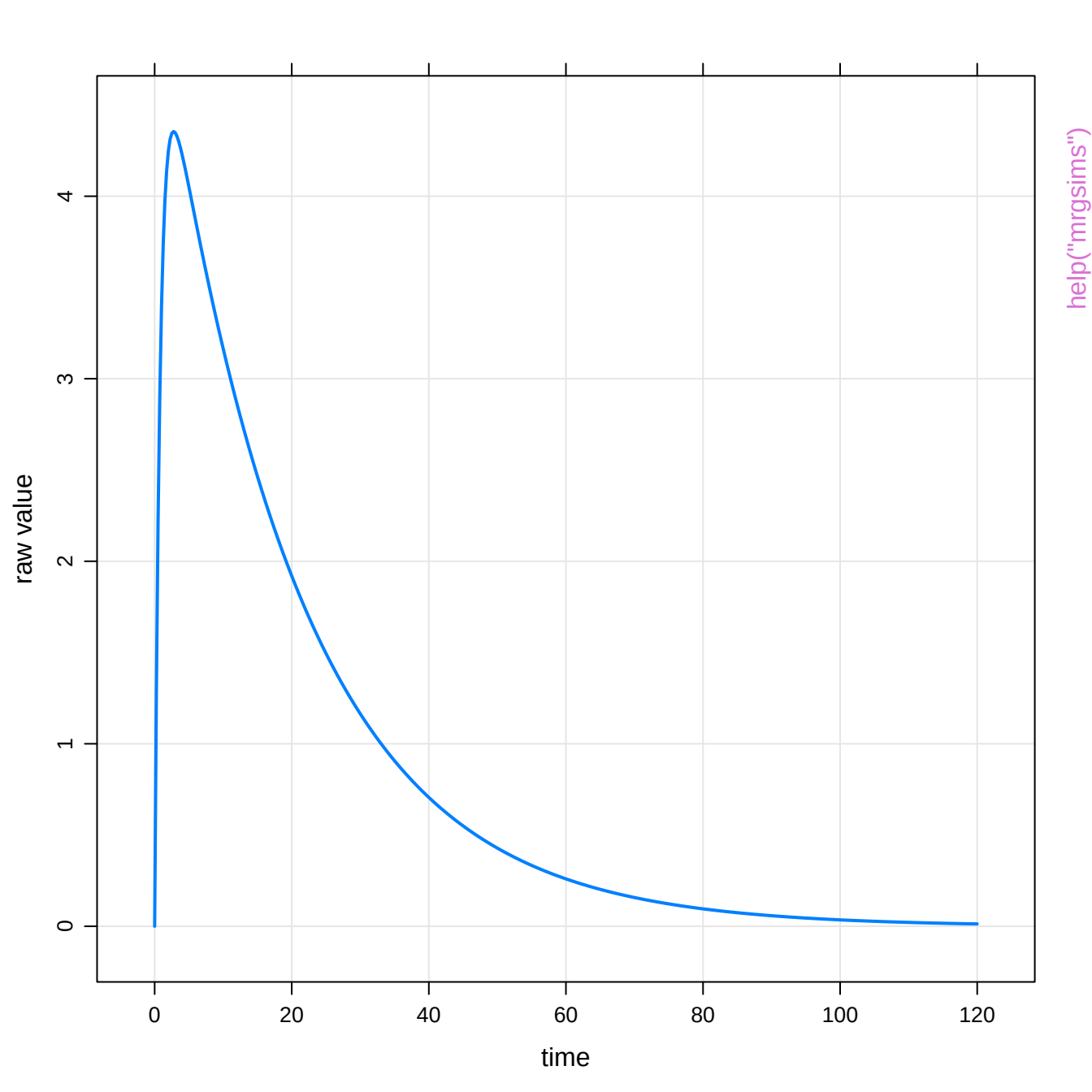
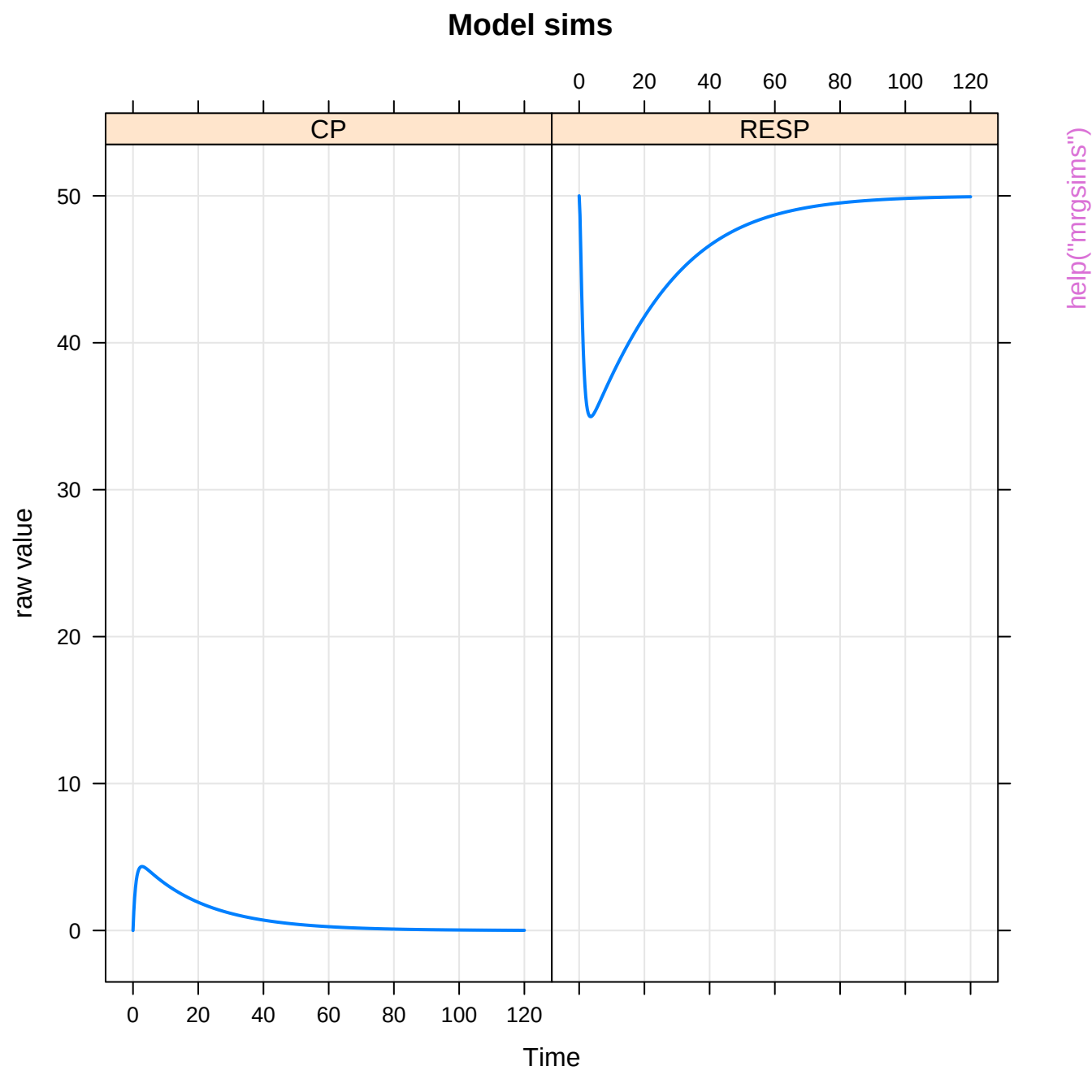
10
15
20
25
time
help("mread")

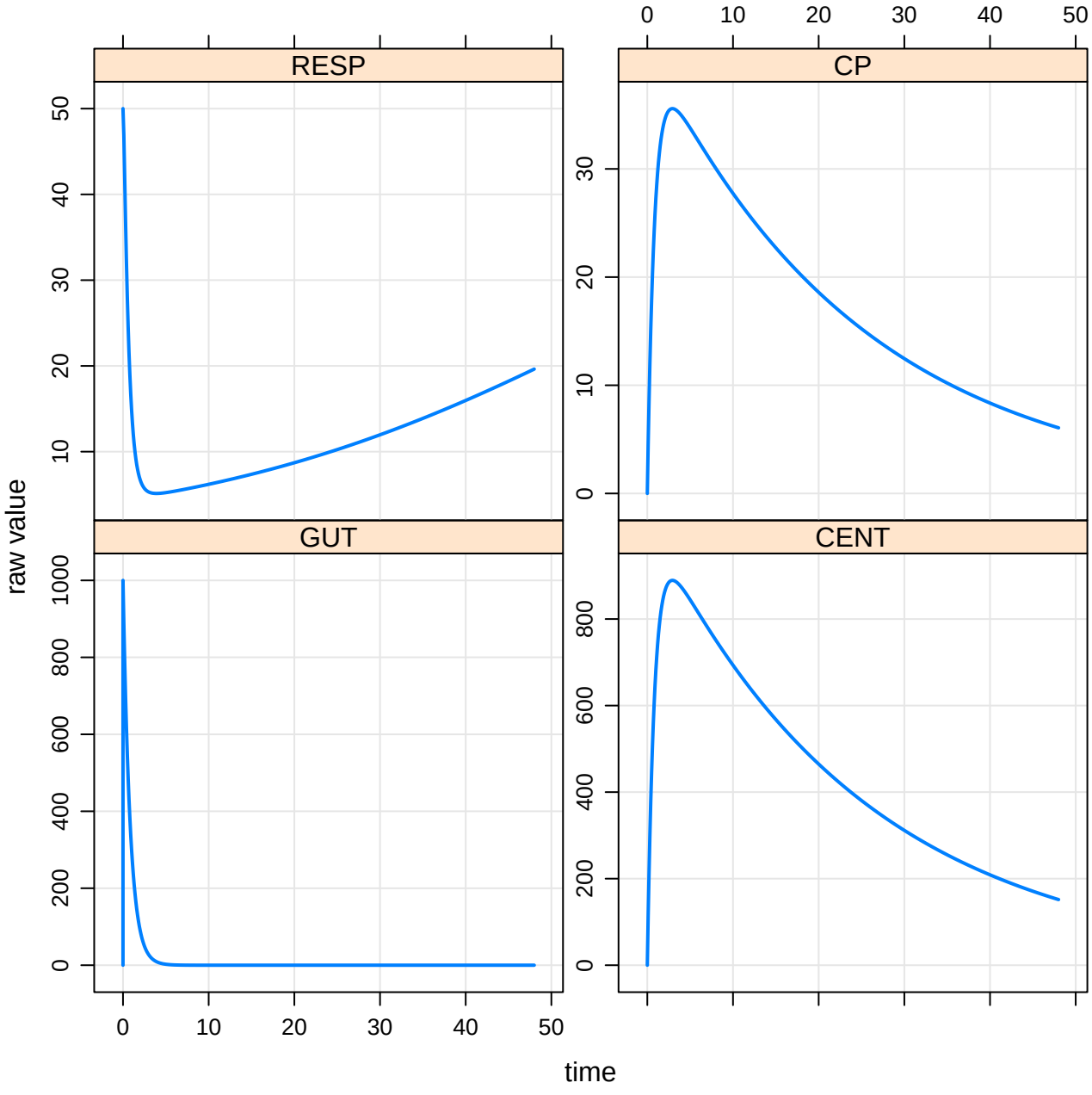

CP
DV
GUT
CENT
RESP
raw value
time
help("mrgsim")

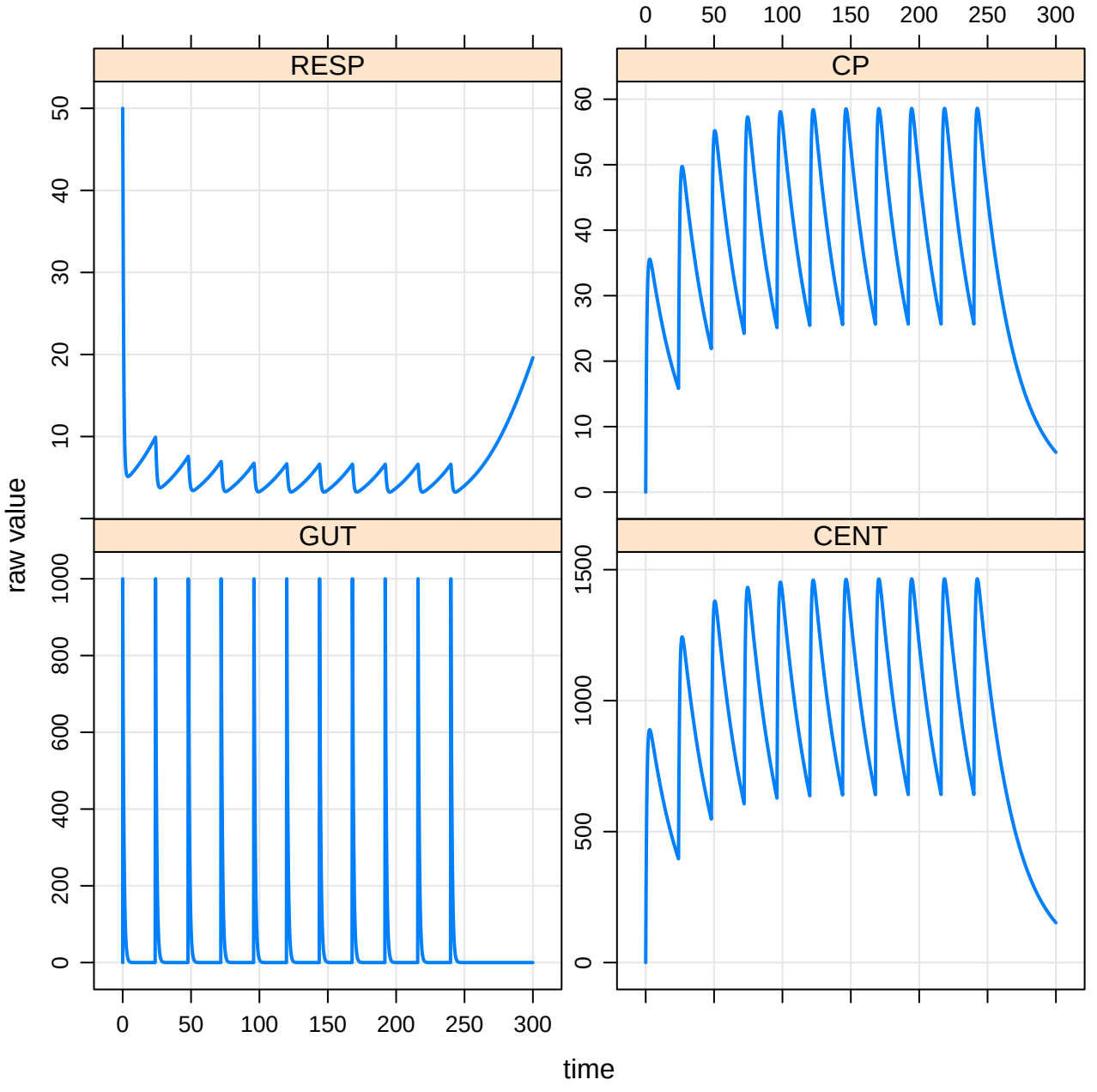


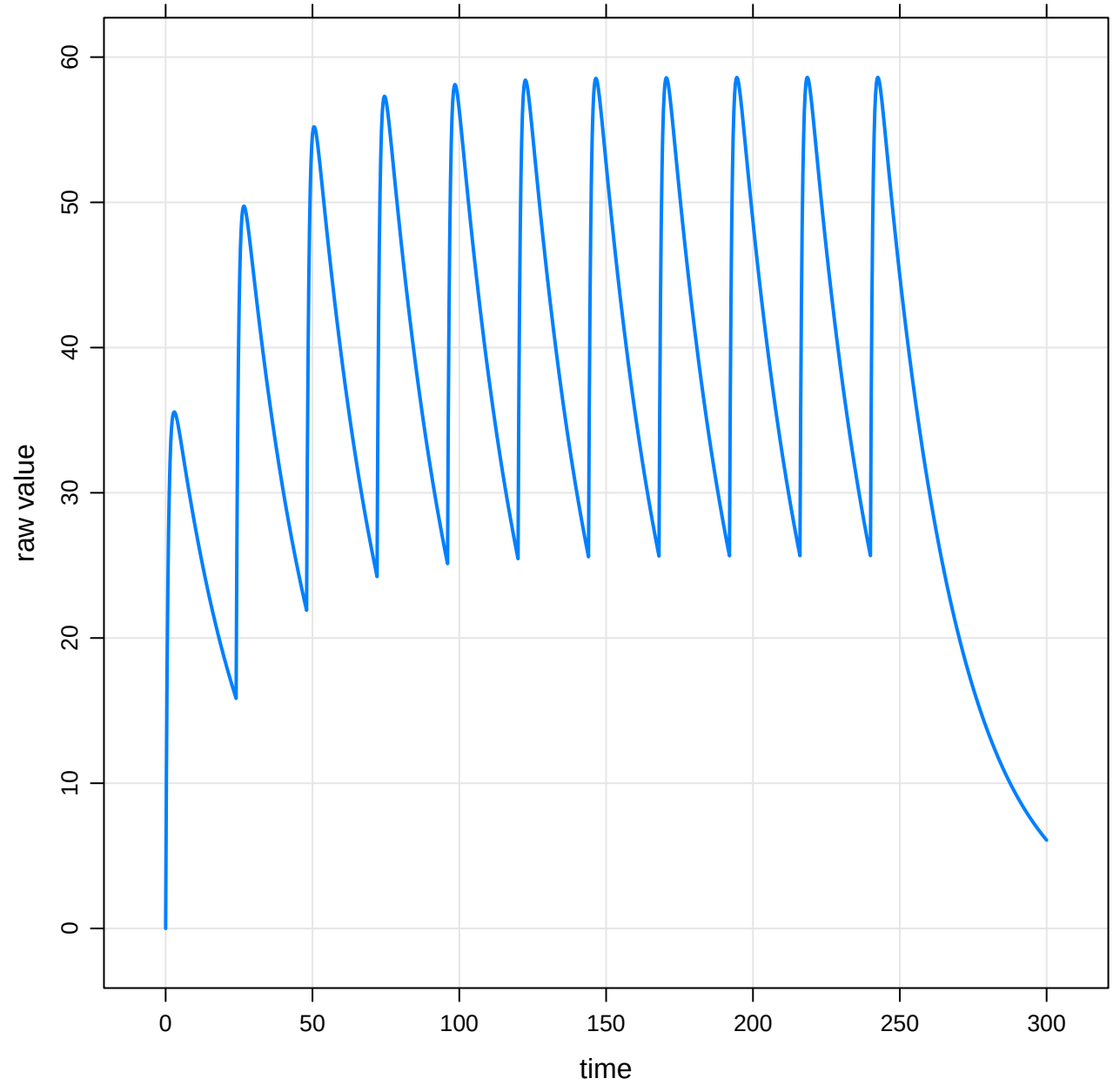
help("mrgsims")


raw value
0
1
2
3
4
0
20
40
60
80
100
120
time
help("mrgsims")


Model sims
CP
RESP
raw value
Time
help("mrgsims")


RESP
CP
GUT
CENT
raw value
time
help("mrgsolve_example")


RESP
CP
GUT
CENT
raw value
time
help("mrgsolve_example")


raw value
time
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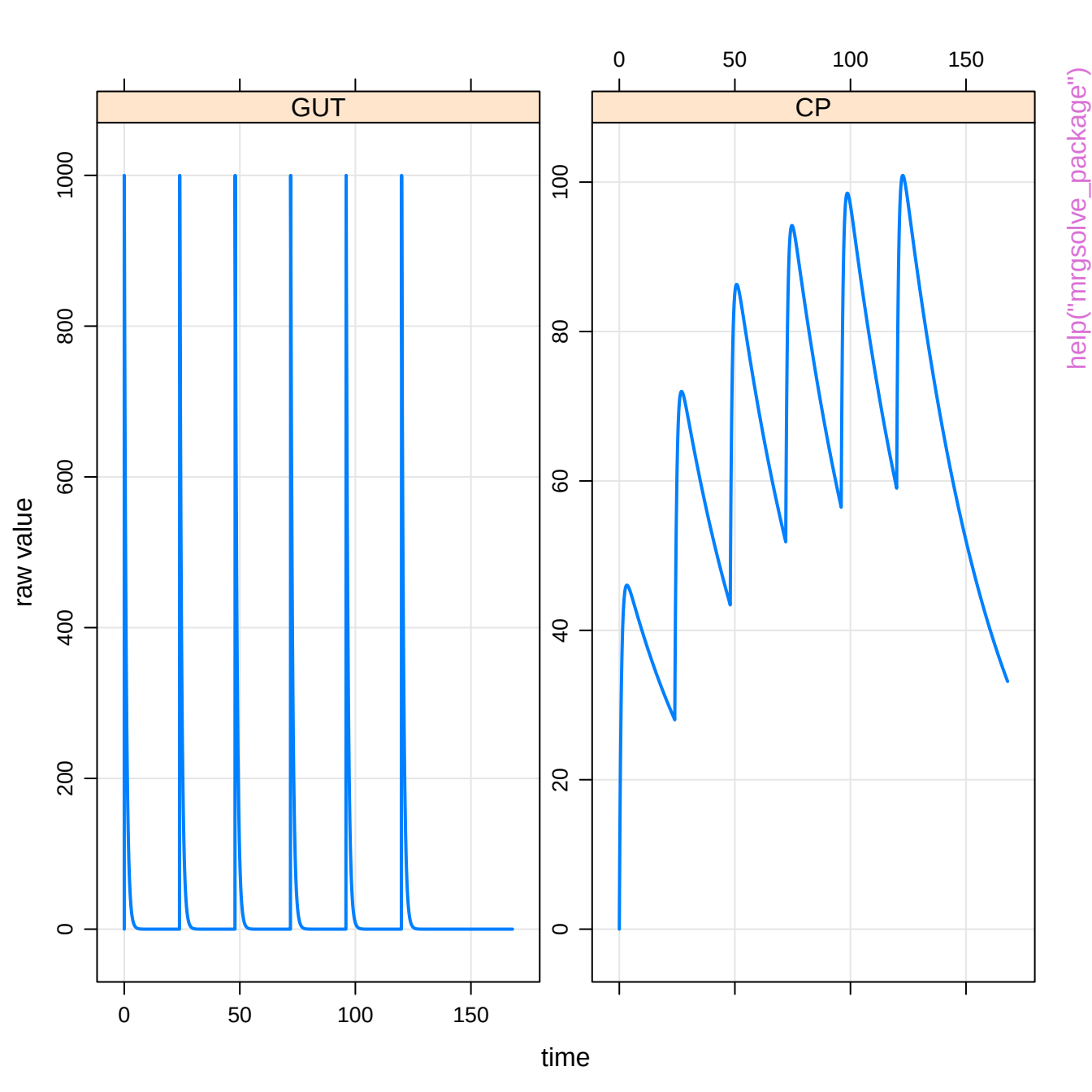
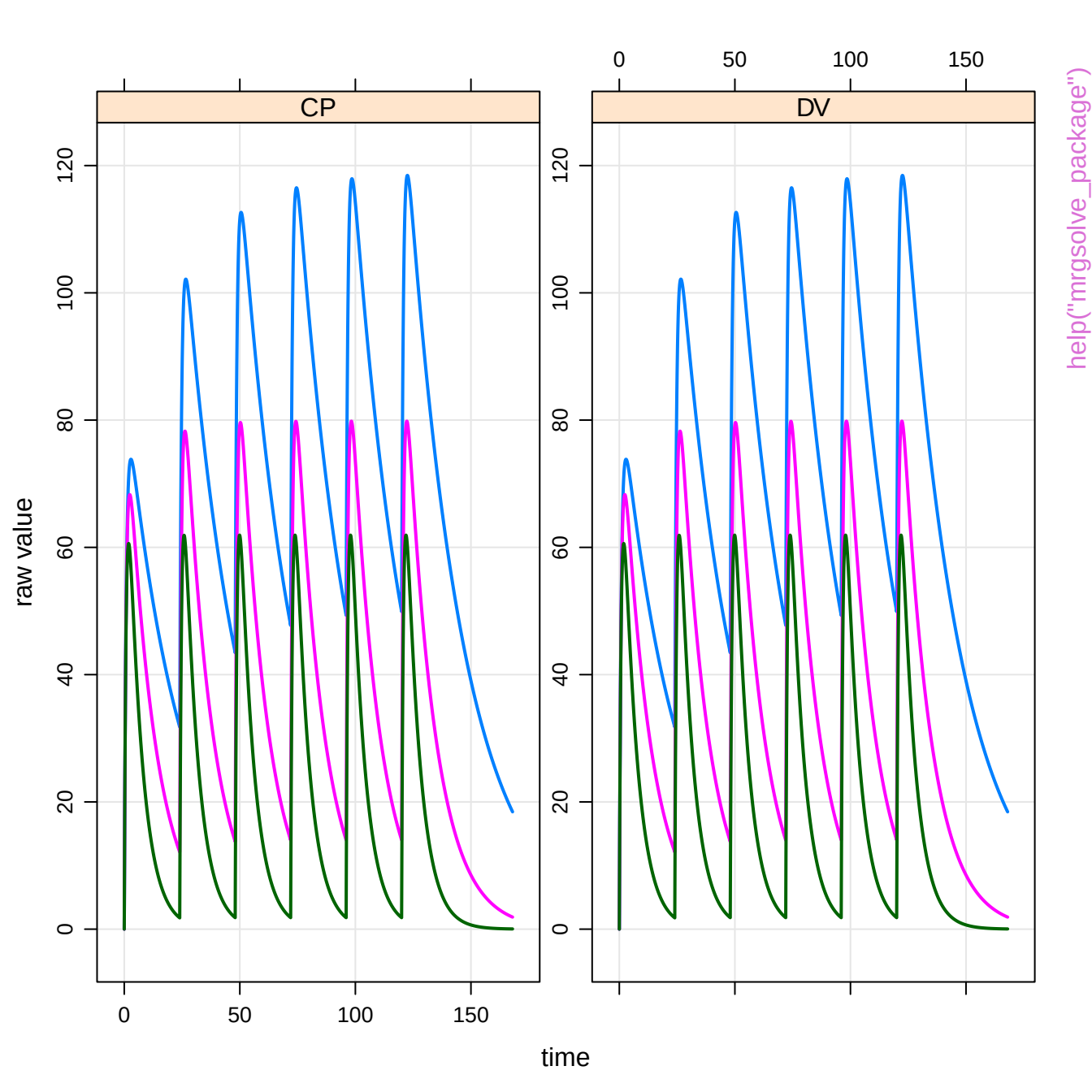
60
0
50
100
150
200
250
300
help("mrgsolve_example")


GUT
CP
raw value
time
help("mrgsolve_package")


CP
DV
raw value
time
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40
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80
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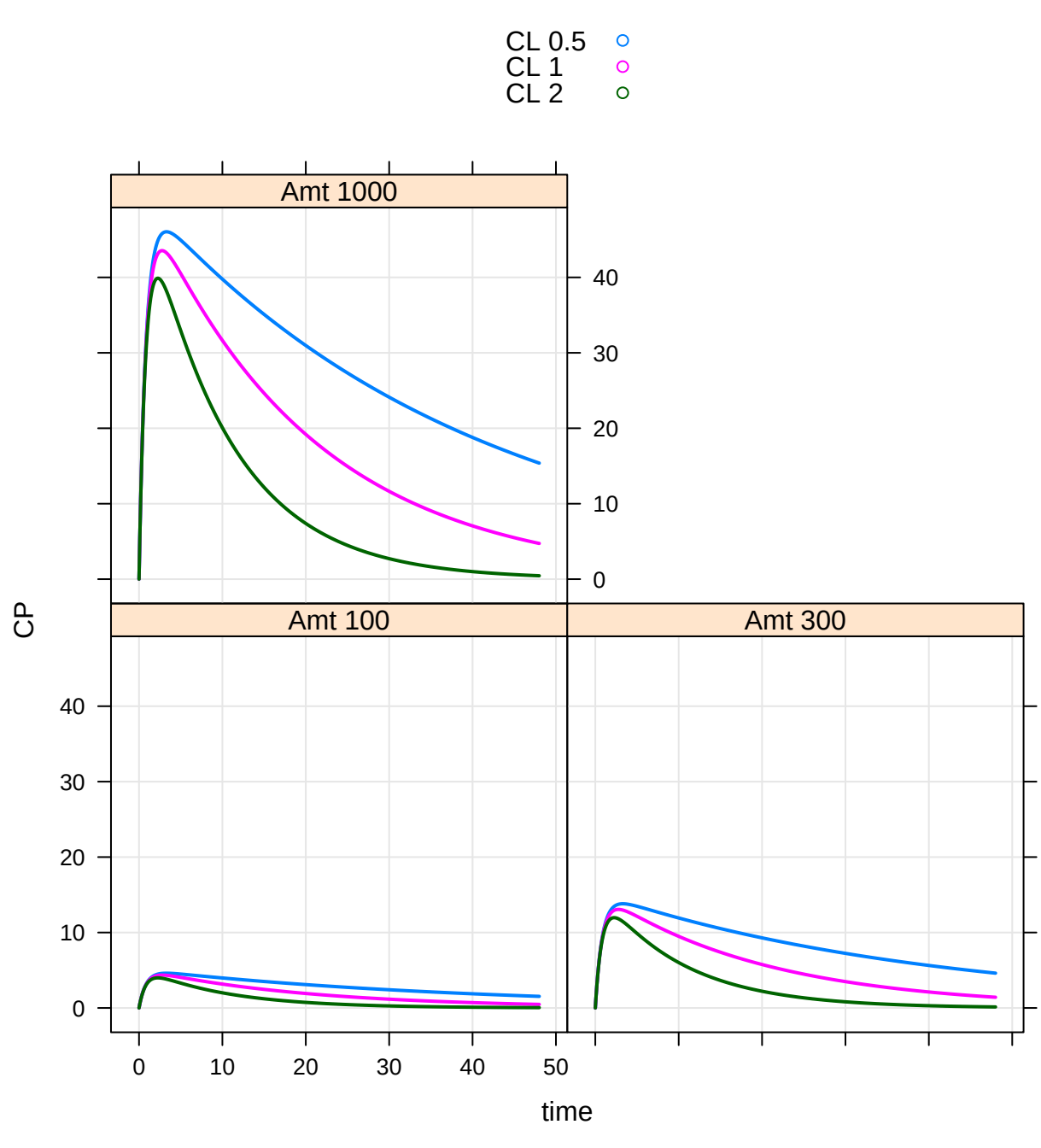
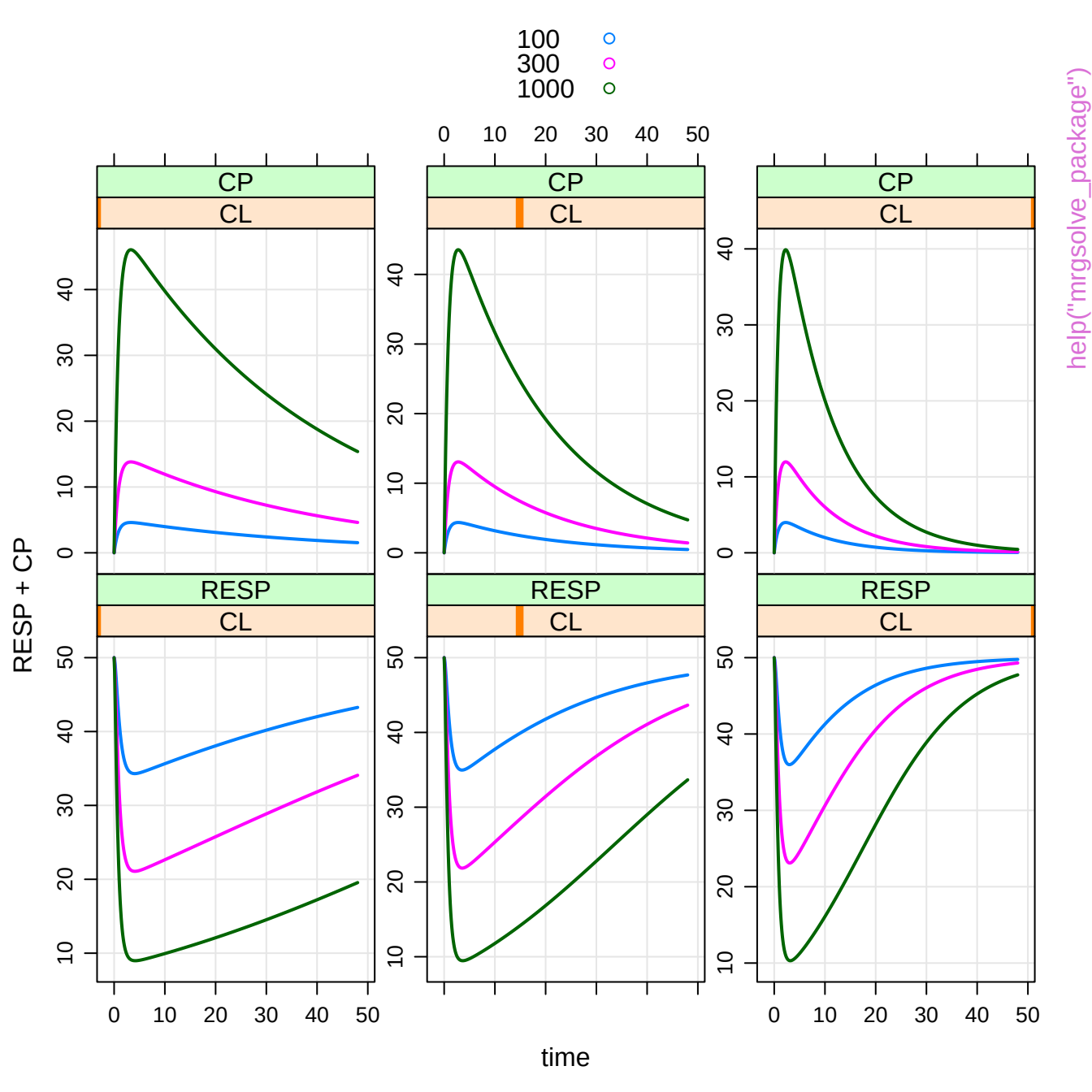
120
0
50
100
150
help("mrgsolve_package")

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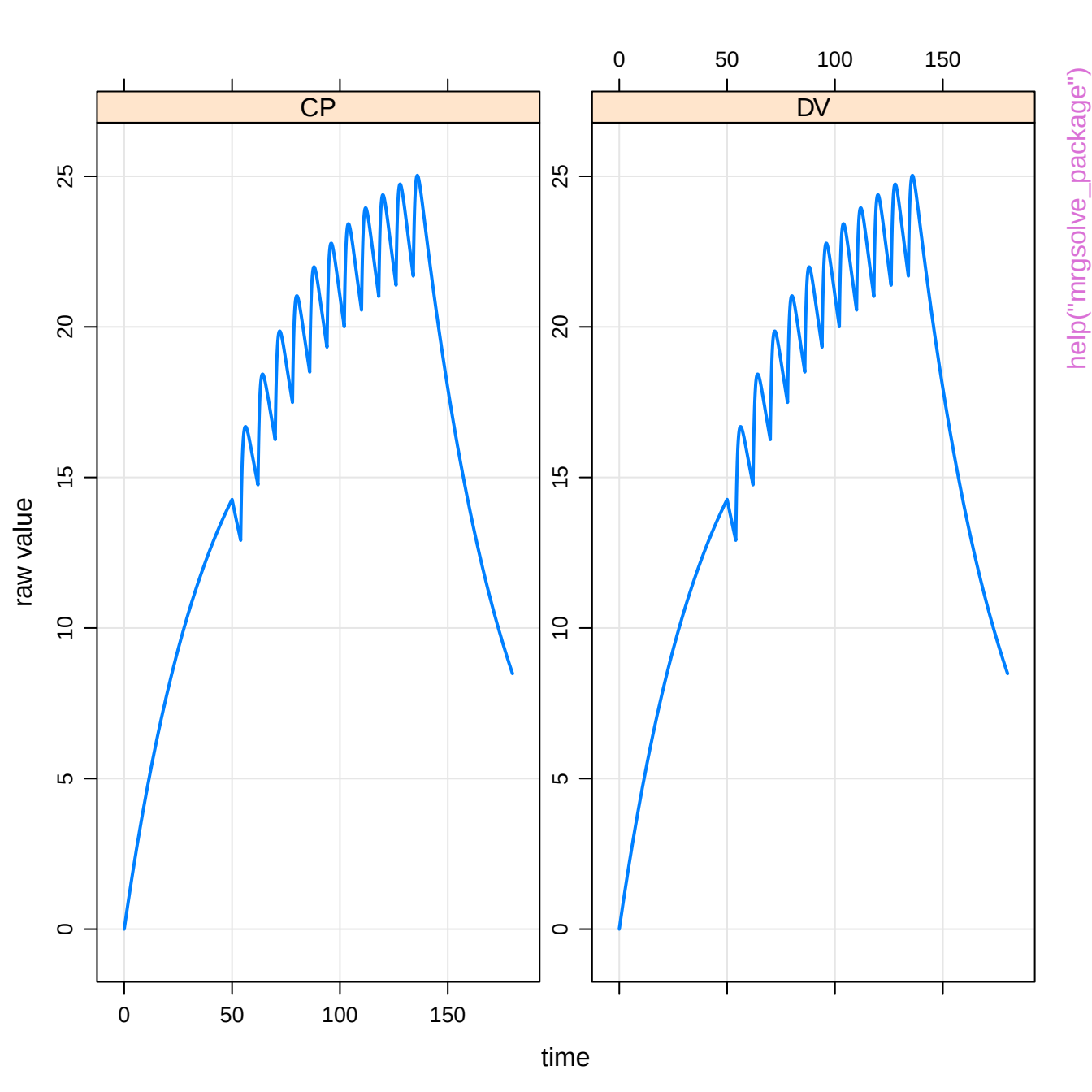
1000
CP
CL
RESP
CL
RESP + CP
time
help("mrgsolve_package")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DV
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time
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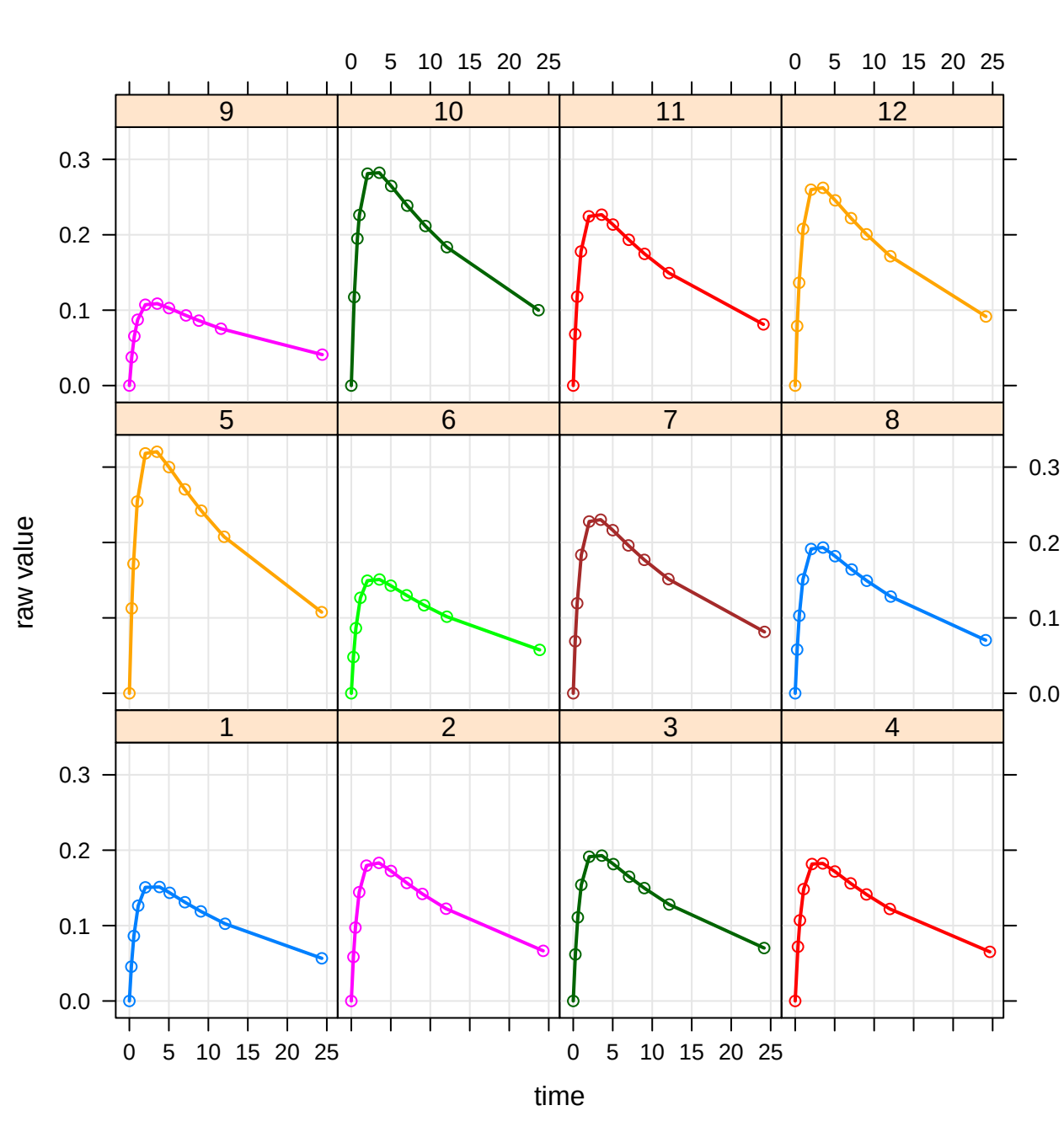
100
150
help("mrgsolve_package")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raw value
time
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0.2
0.3
0
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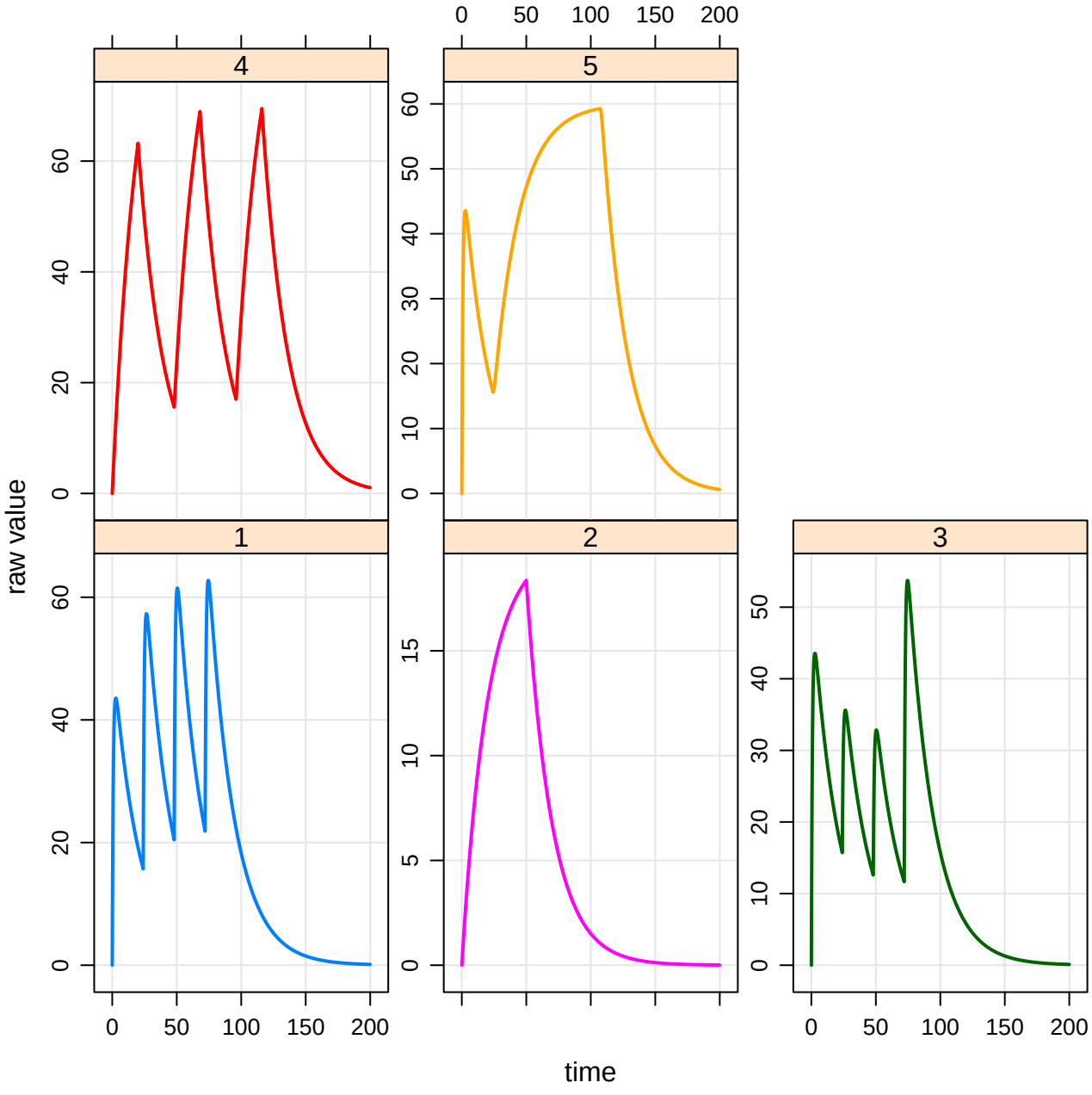
10
15
20
25
help("mrgsolve_package")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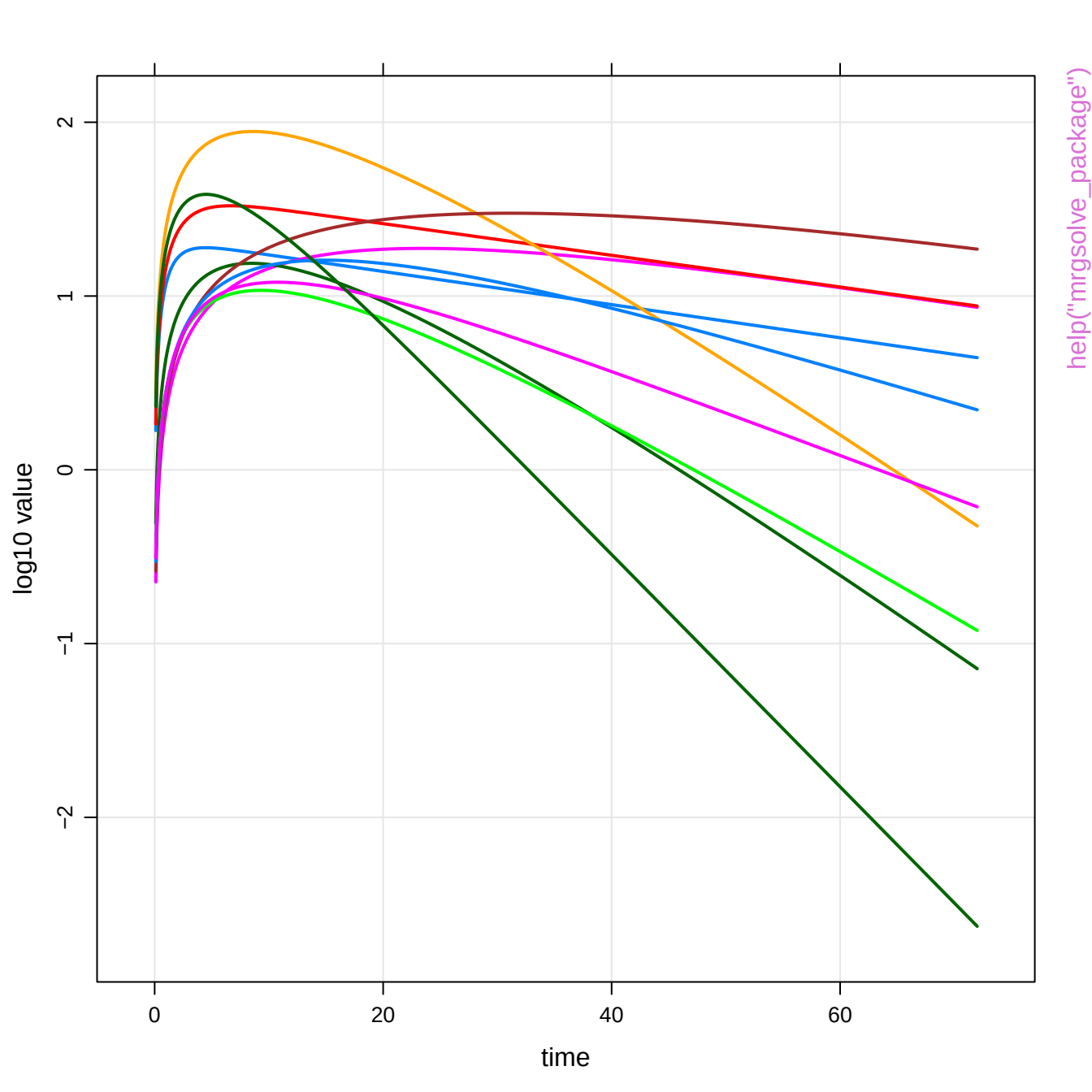
2
3
raw value
time
help("mrgsolve_package")


log10 value
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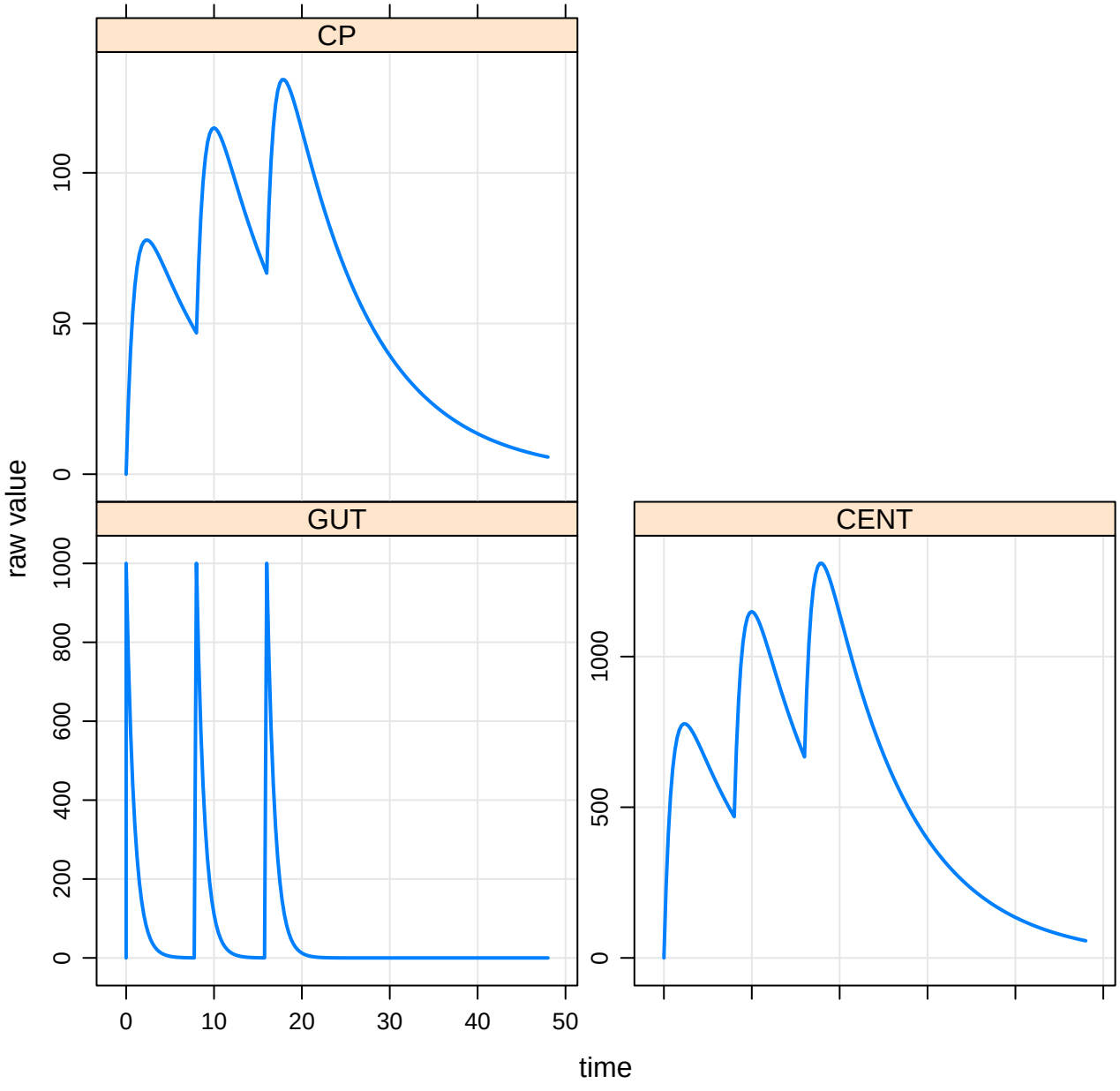
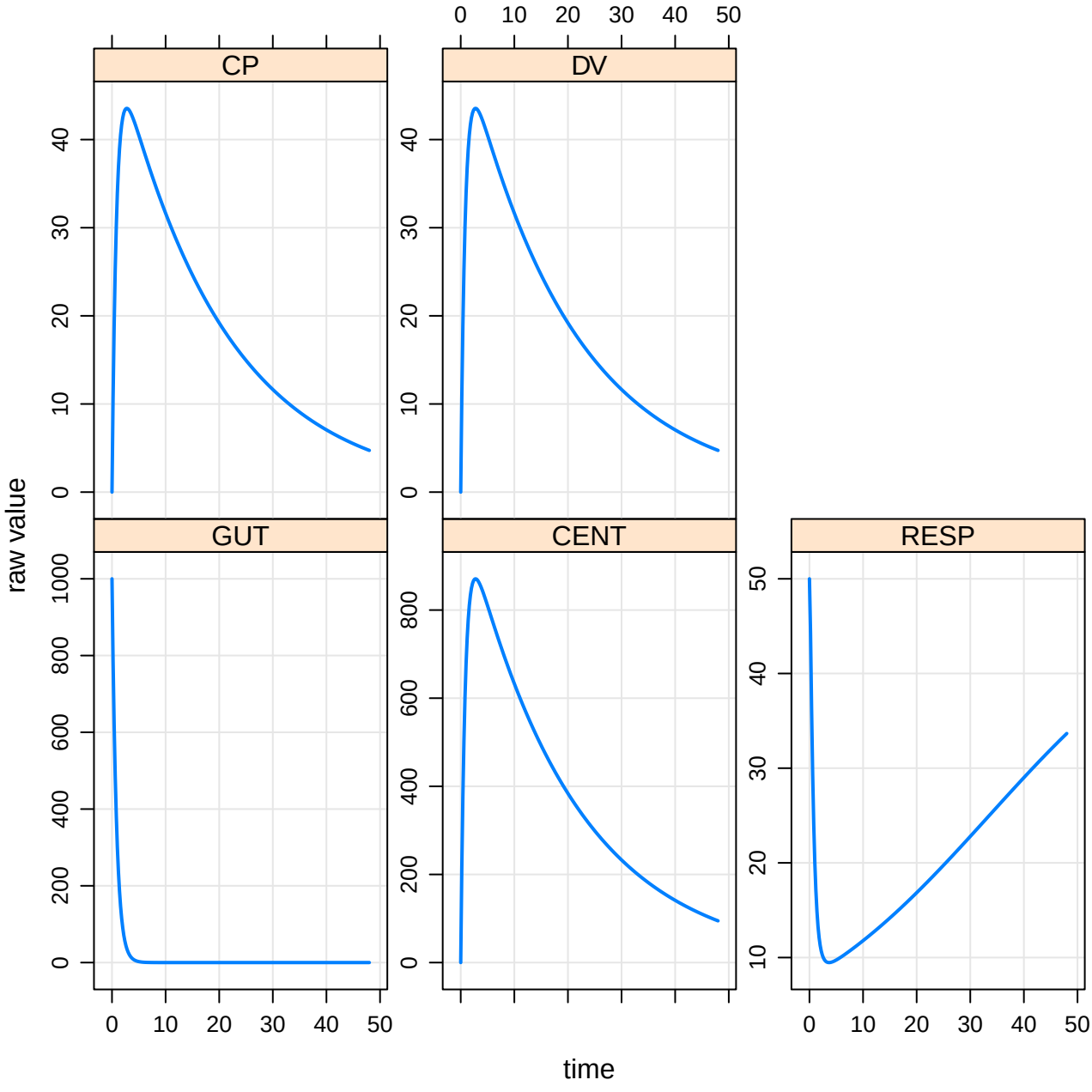
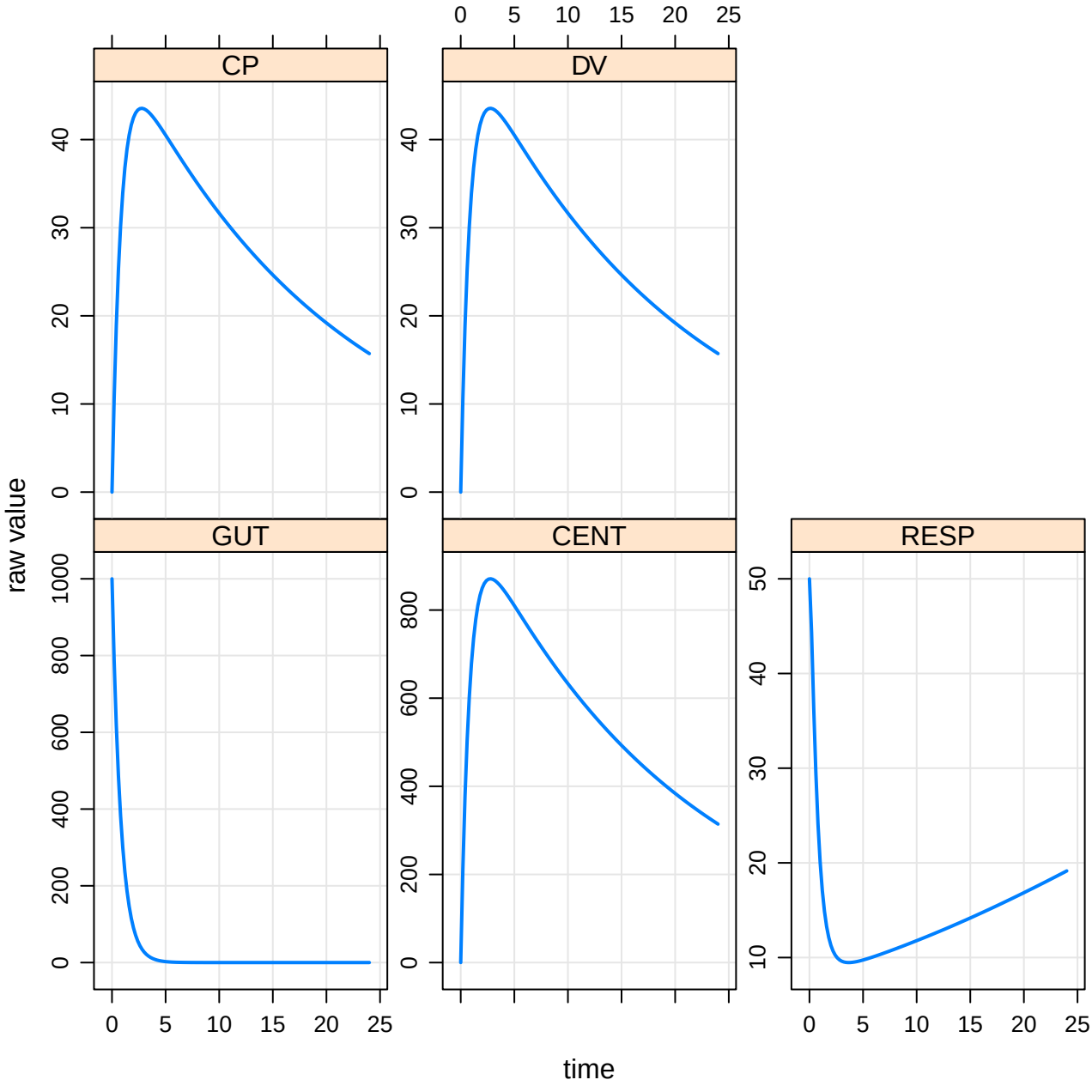
−2
0
20
40
60
time
help("mrgsolve_package")

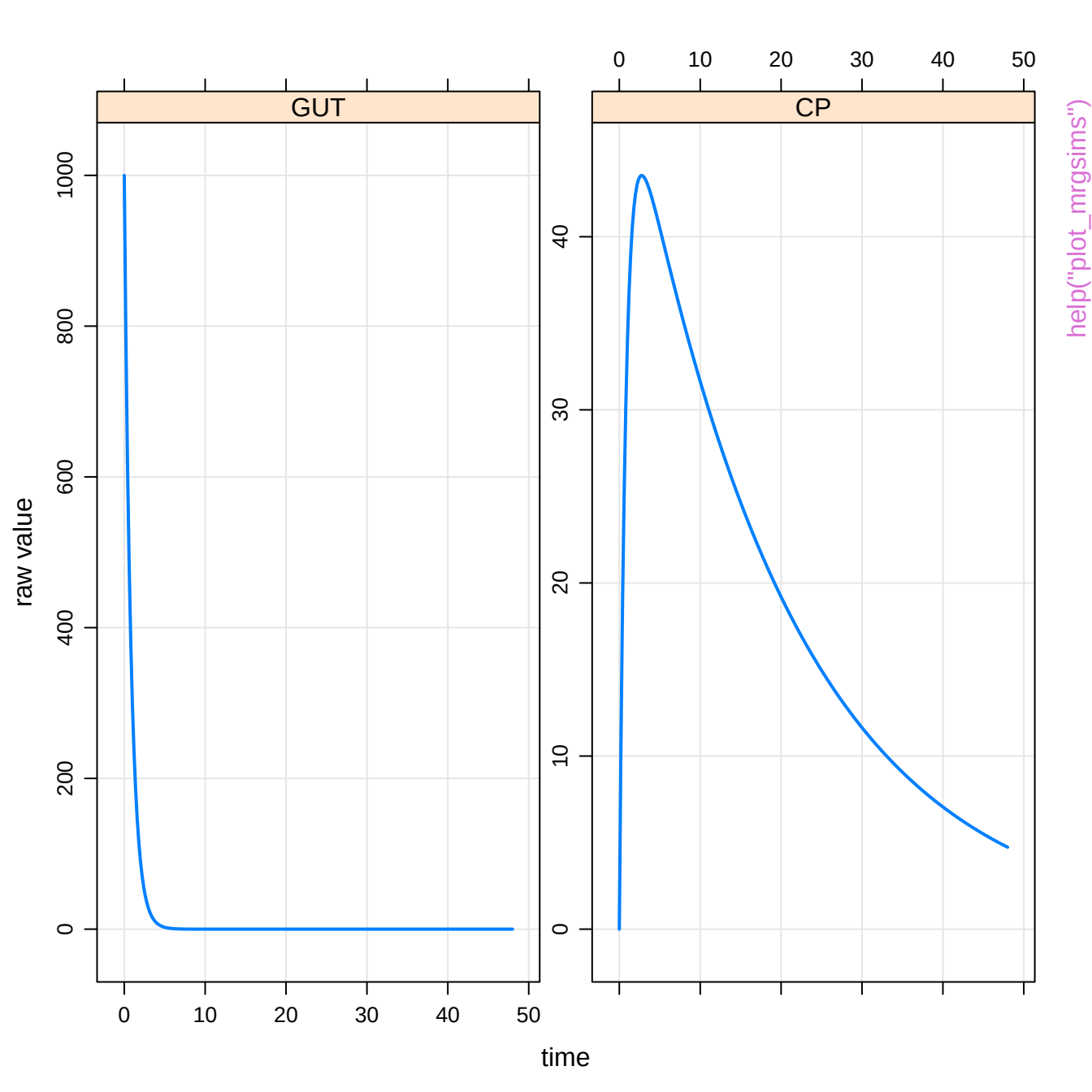


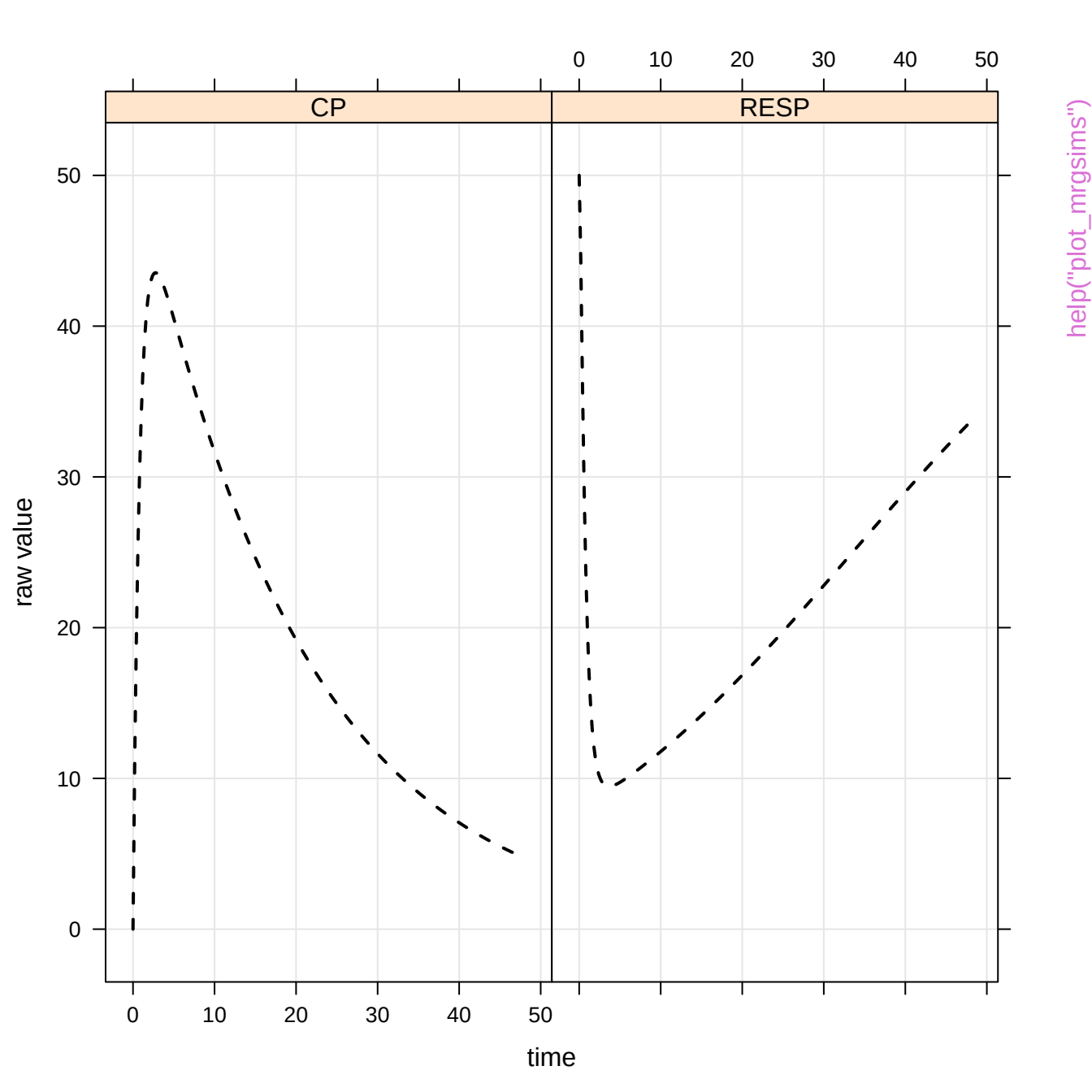
help("mrgsolve_package")


CP
DV
GUT
CENT
RESP
raw value
time
help("plot_mrgsims")



help("plot_mrgsims")


GUT
CP
raw value
time
help("plot_mrgsims")


CP
RESP
raw value
time
0
10
20
30
40
50
help("plot_mrgsims")