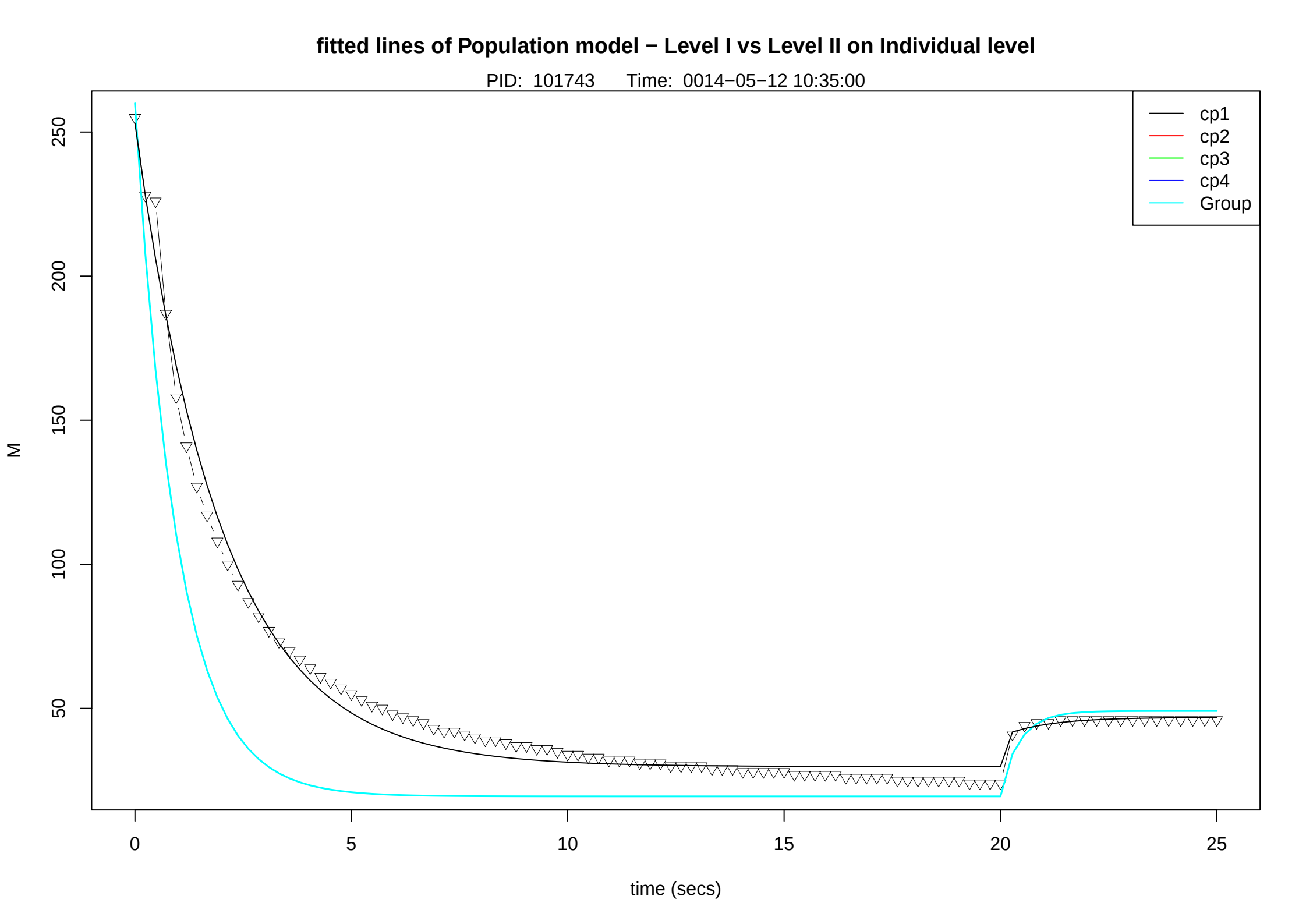
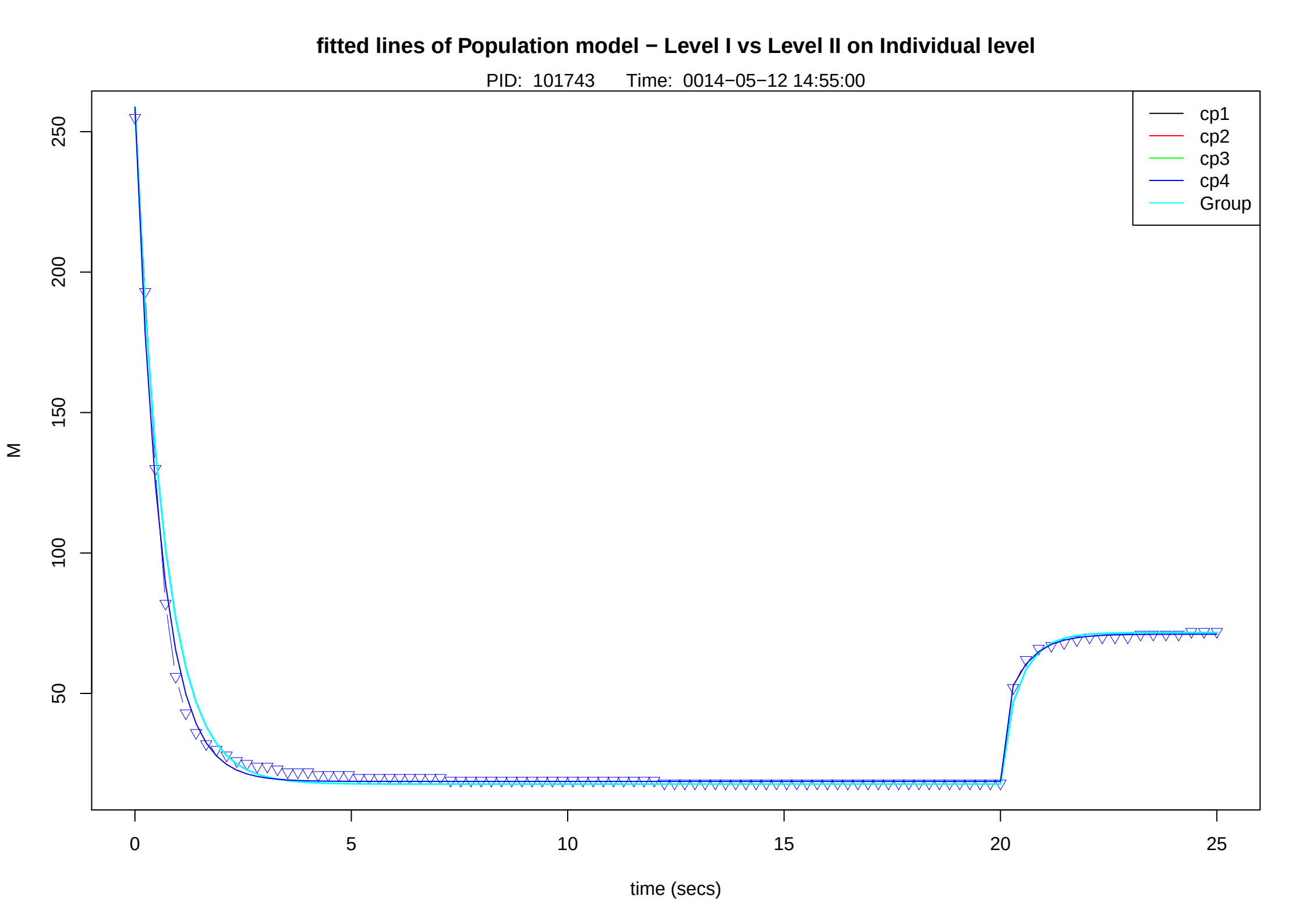
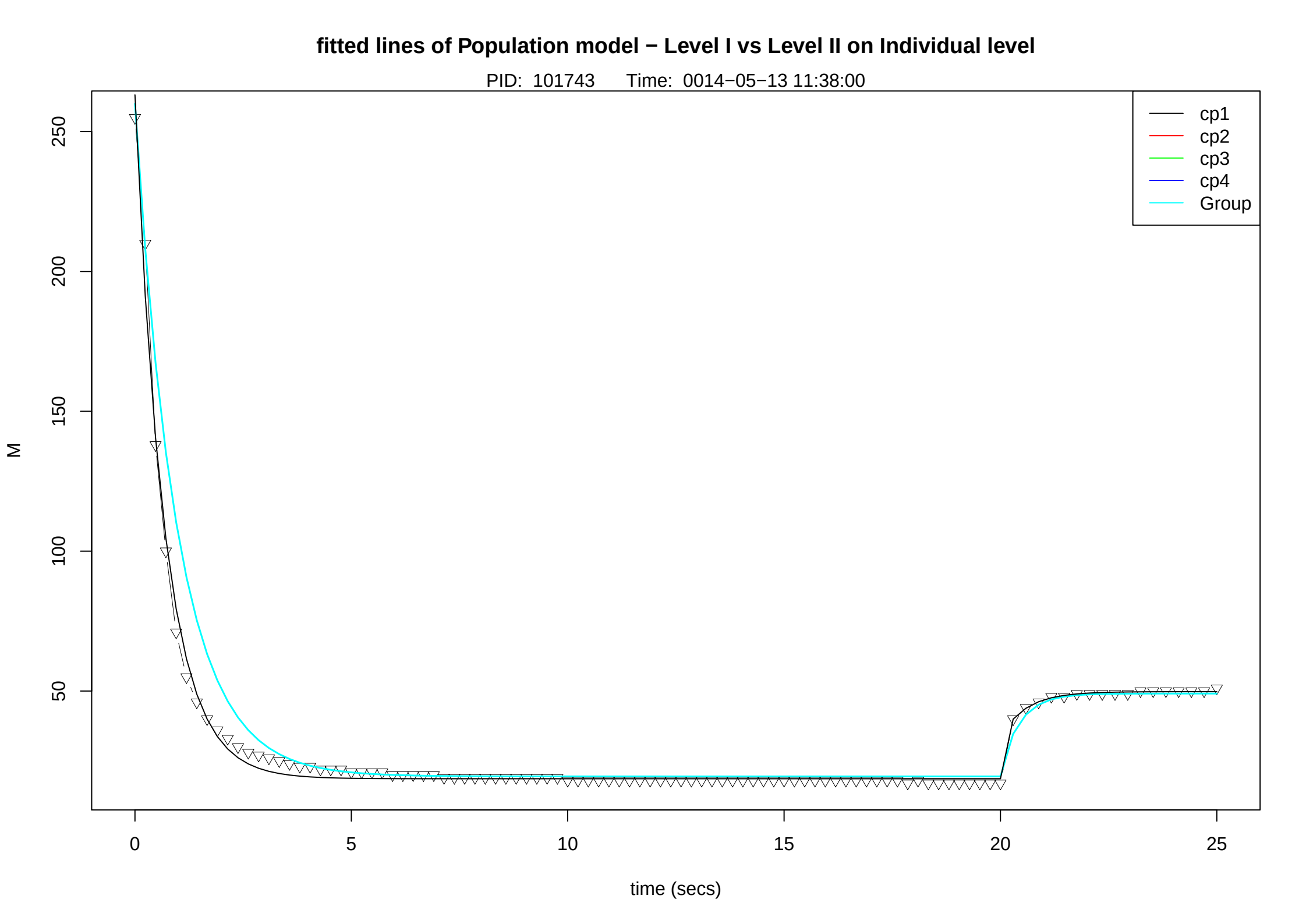
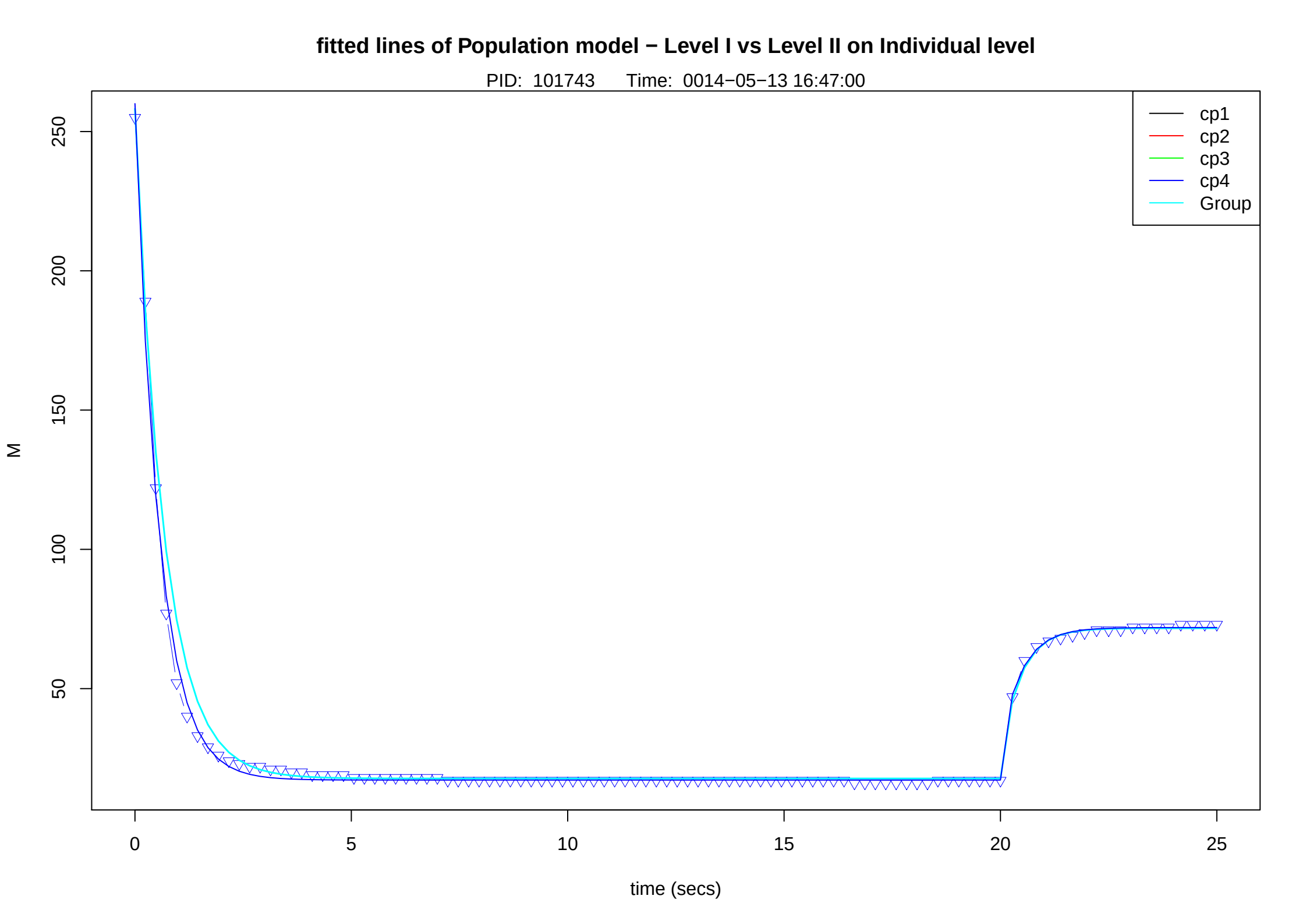
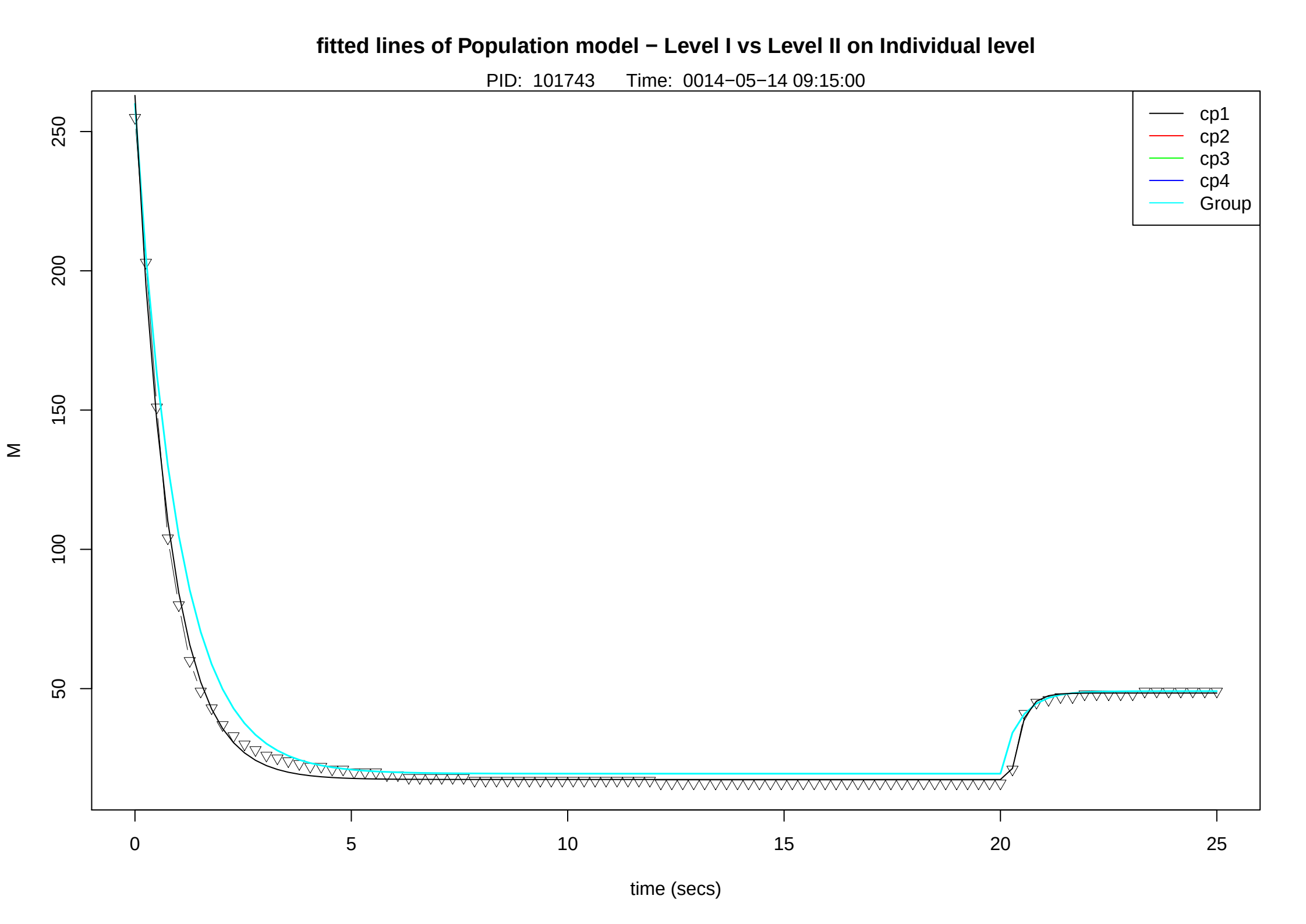
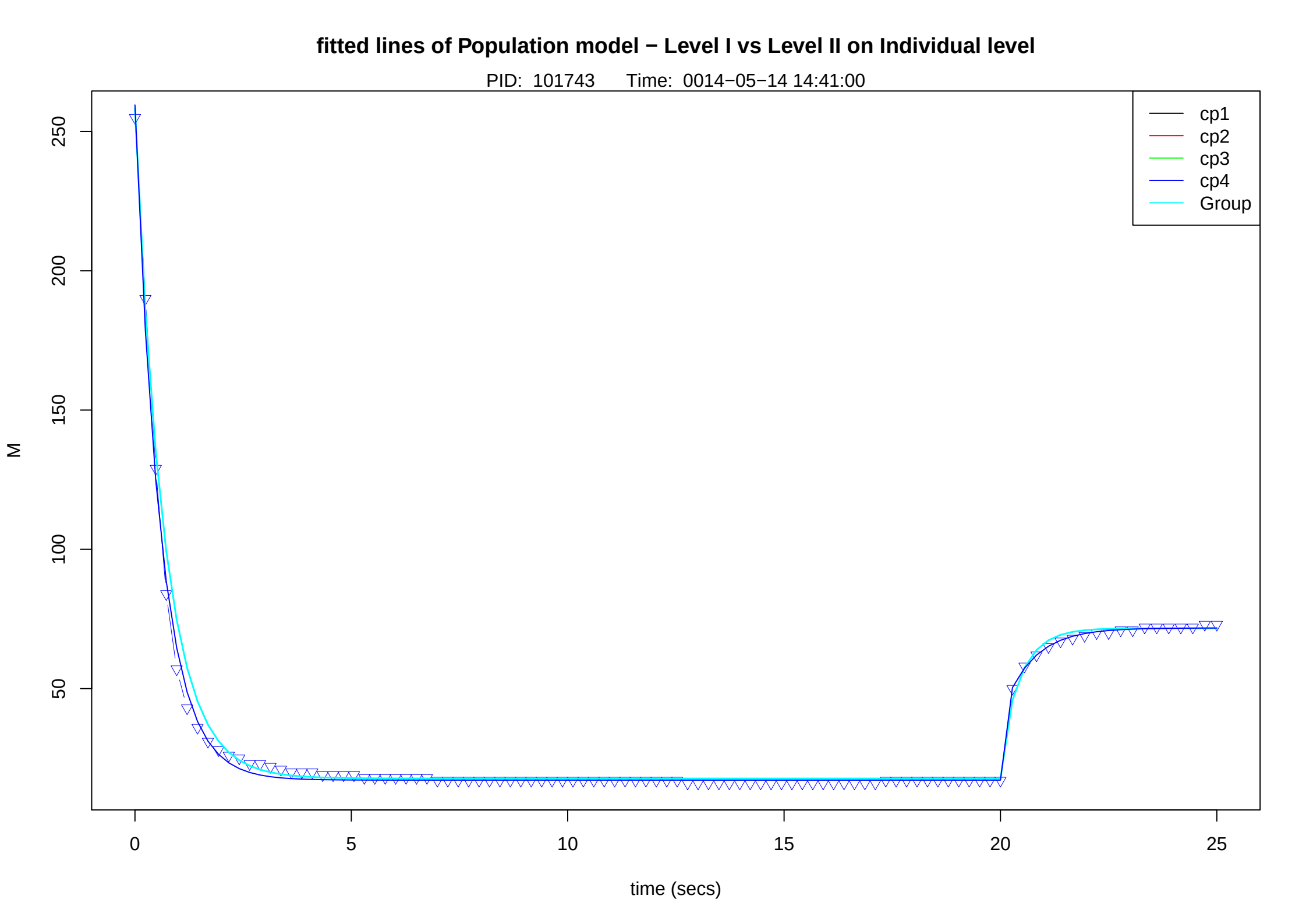

fitted lines of Population model − Level I vs Level II on Individual level
PID: 101743 Time: 0014−05−12 10:35:00
cp1
cp2
cp3
cp4
Group
M
250
200
150
100
50
0
5
10
15
20
25
time (secs)

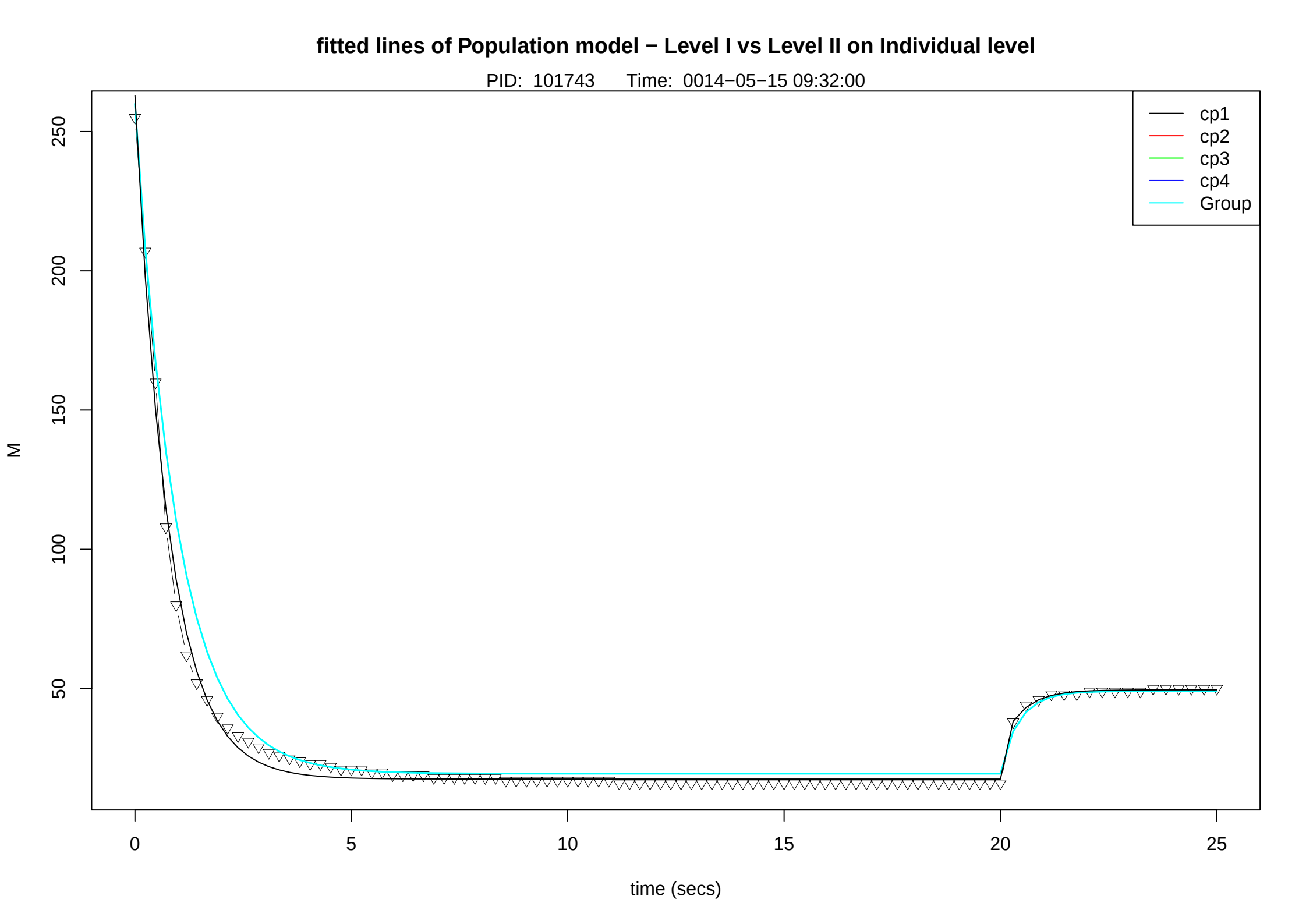

fitted lines of Population model − Level I vs Level II on Individual level
PID: 101743 Time: 0014−05−12 14:55:00
cp1
cp2
cp3
cp4
Group
M
250
200
150
100
50
0
5
10
15
20
25
time (secs)

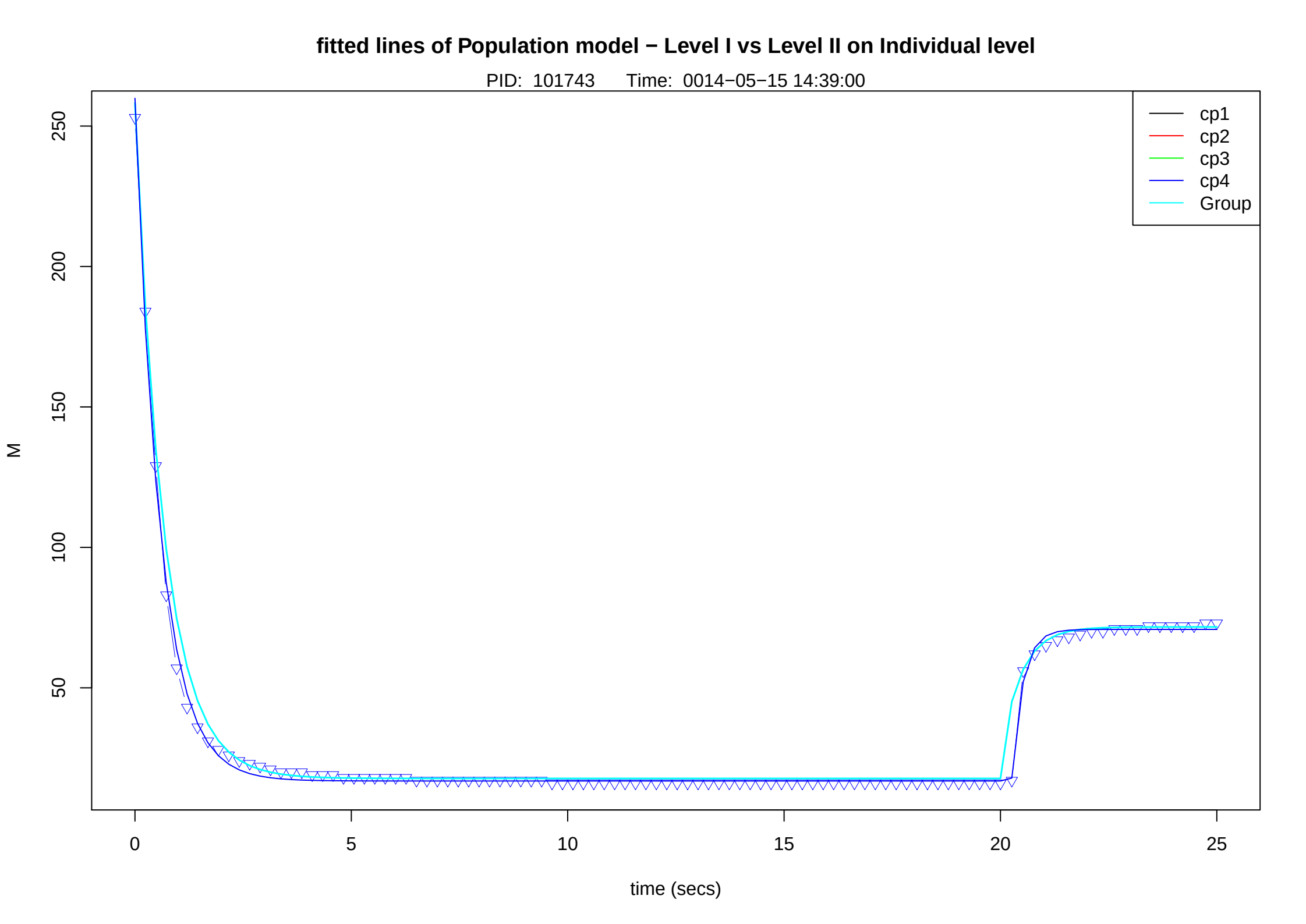

fitted lines of Population model − Level I vs Level II on Individual level
PID: 101743 Time: 0014−05−13 11:38:00
cp1
cp2
cp3
cp4
Group
M
250
200
150
100
50
0
5
10
15
20
25
time (secs)

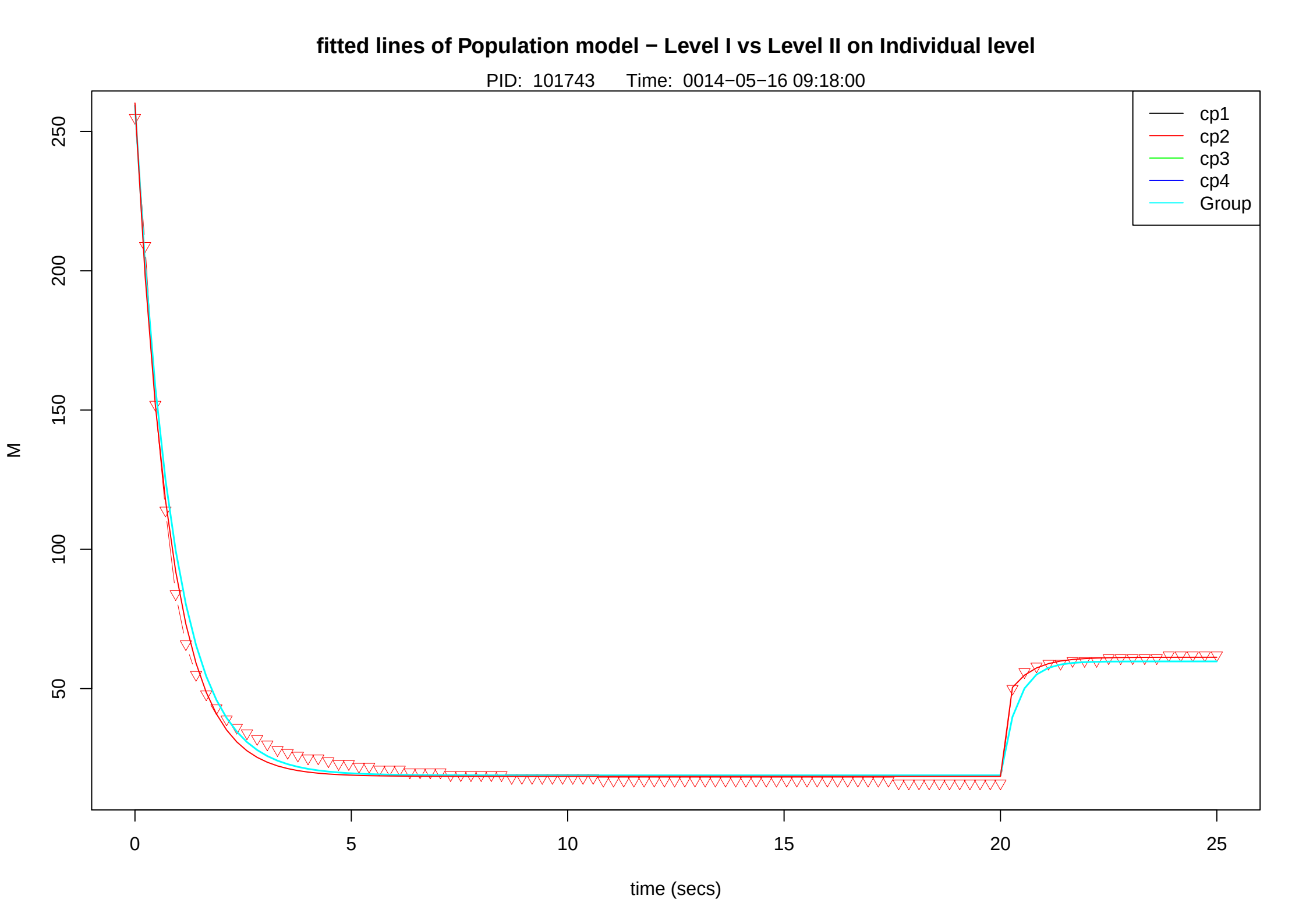

fitted lines of Population model − Level I vs Level II on Individual level
PID: 101743 Time: 0014−05−13 16:47:00
cp1
cp2
cp3
cp4
Group
M
250
200
150
100
50
0
5
10
15
20
25
time (secs)

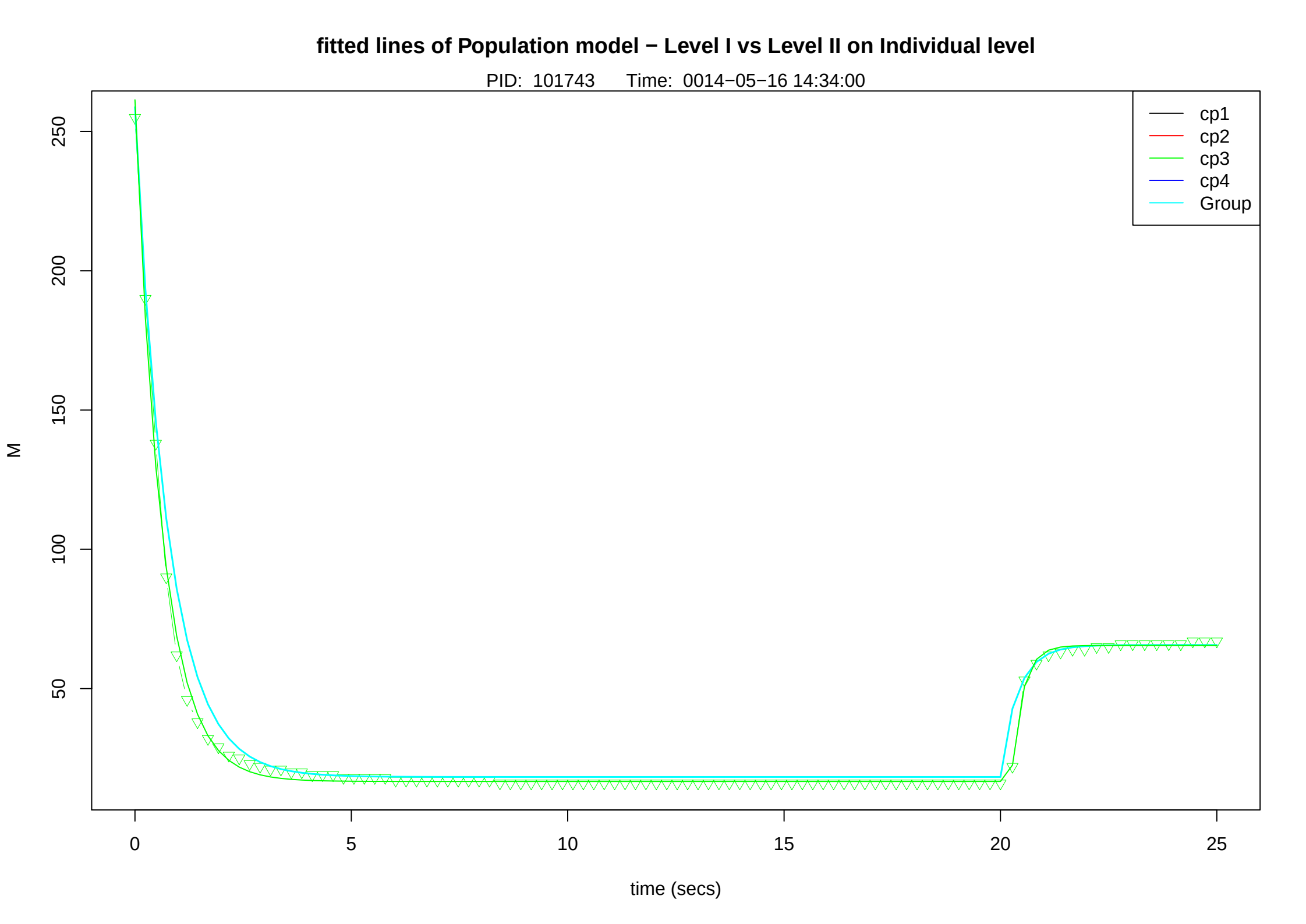

fitted lines of Population model − Level I vs Level II on Individual level
PID: 101743 Time: 0014−05−14 09:15:00
cp1
cp2
cp3
cp4
Group
M
250
200
150
100
50
0
5
10
15
20
25
time (secs)

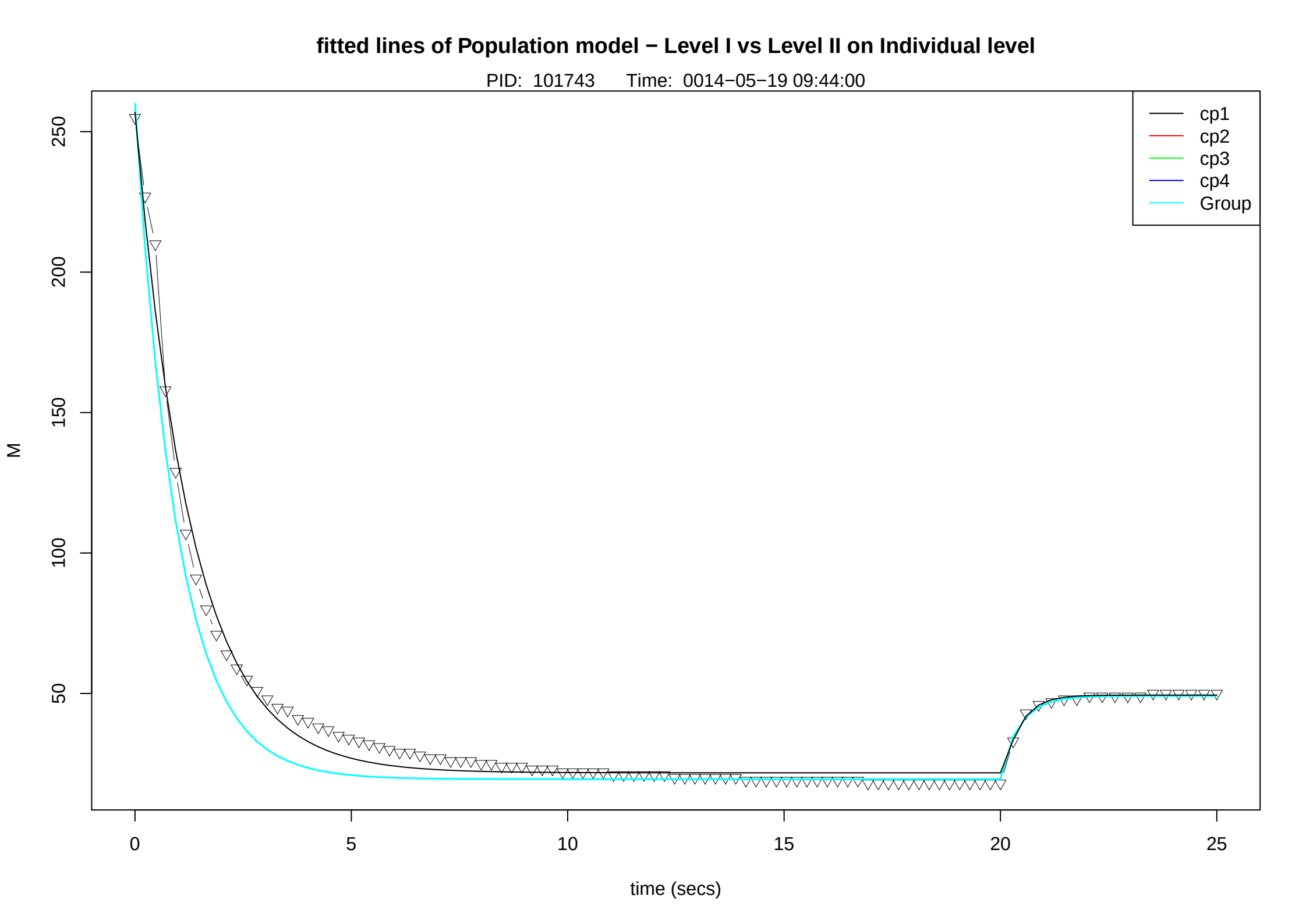

fitted lines of Population model − Level I vs Level II on Individual level
PID: 101743 Time: 0014−05−14 14:41:00
cp1
cp2
cp3
cp4
Group
M
250
200
150
100
50
0
5
10
15
20
25
time (secs)

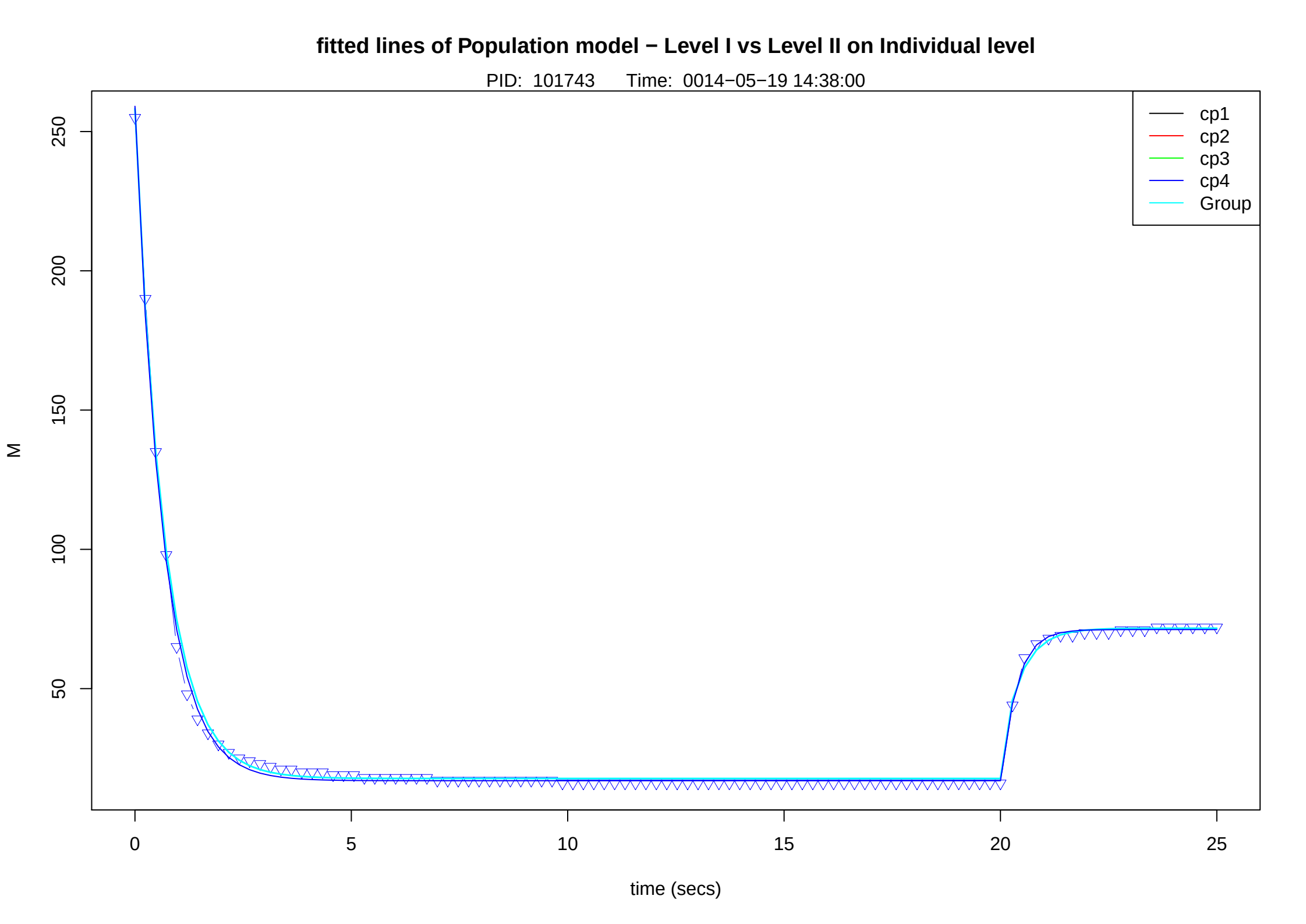

fitted lines of Population model − Level I vs Level II on Individual level
PID: 101743 Time: 0014−05−15 09:32:00
cp1
cp2
cp3
cp4
Group
M
50
100
150
200
250
0
5
10
15
20
25
time (secs)

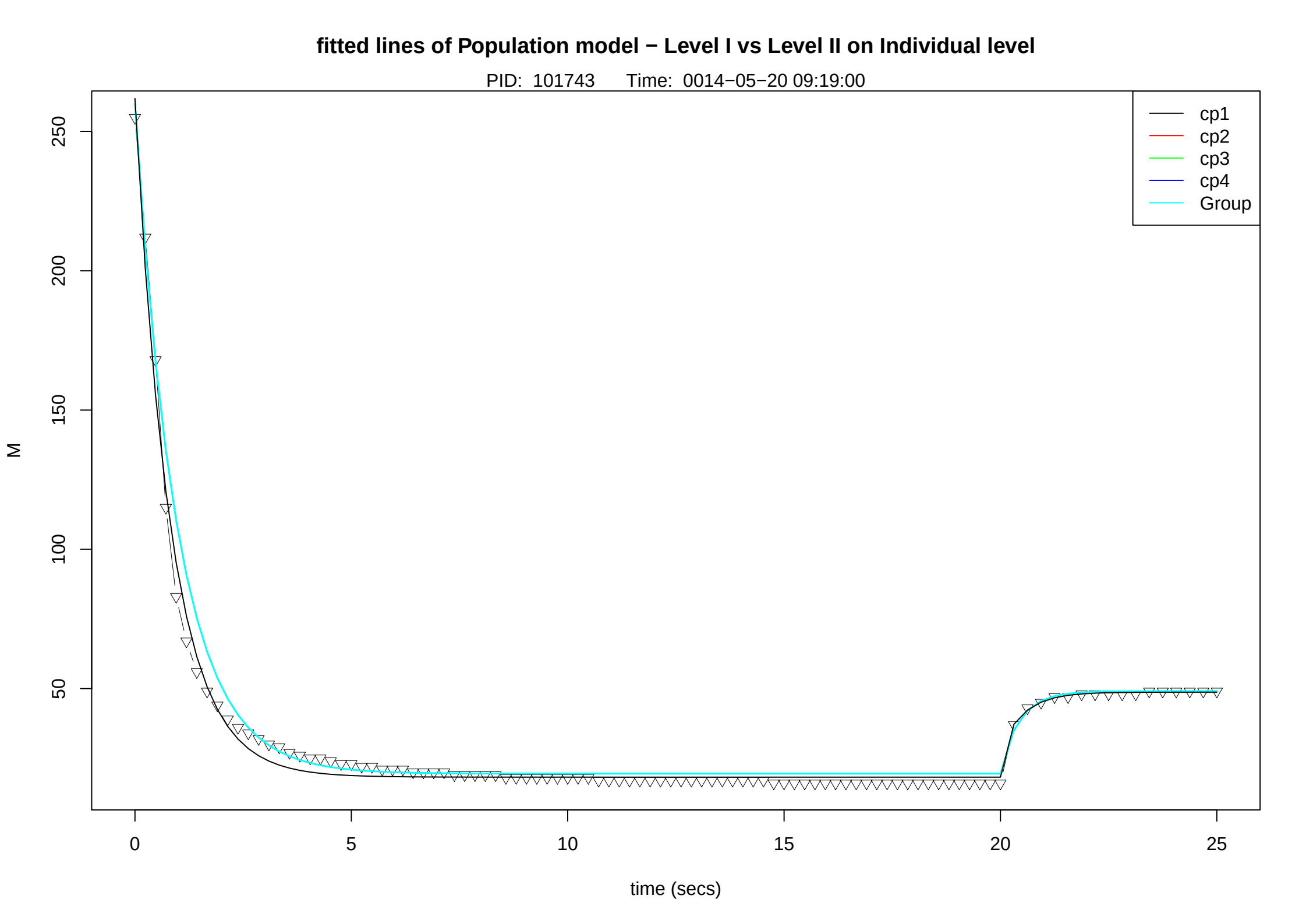

fitted lines of Population model − Level I vs Level II on Individual level
PID: 101743 Time: 0014−05−15 14:39:00
cp1
cp2
cp3
cp4
Group
M
250
200
150
100
50
0
5
10
15
20
25
time (secs)

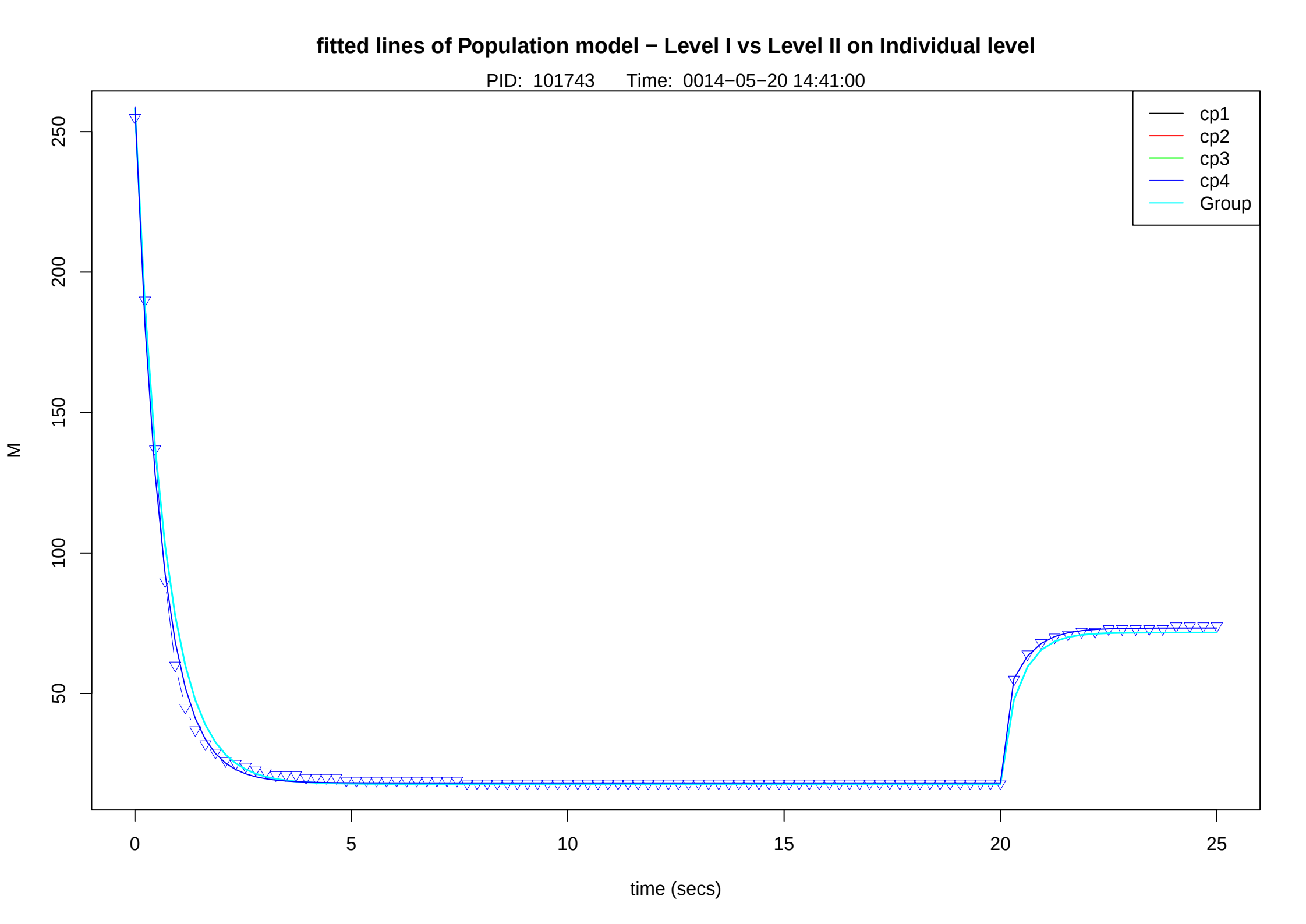

fitted lines of Population model − Level I vs Level II on Individual level
PID: 101743 Time: 0014−05−16 09:18:00
cp1
cp2
cp3
cp4
Group
M
250
200
150
100
50
0
5
10
15
20
25
time (secs)

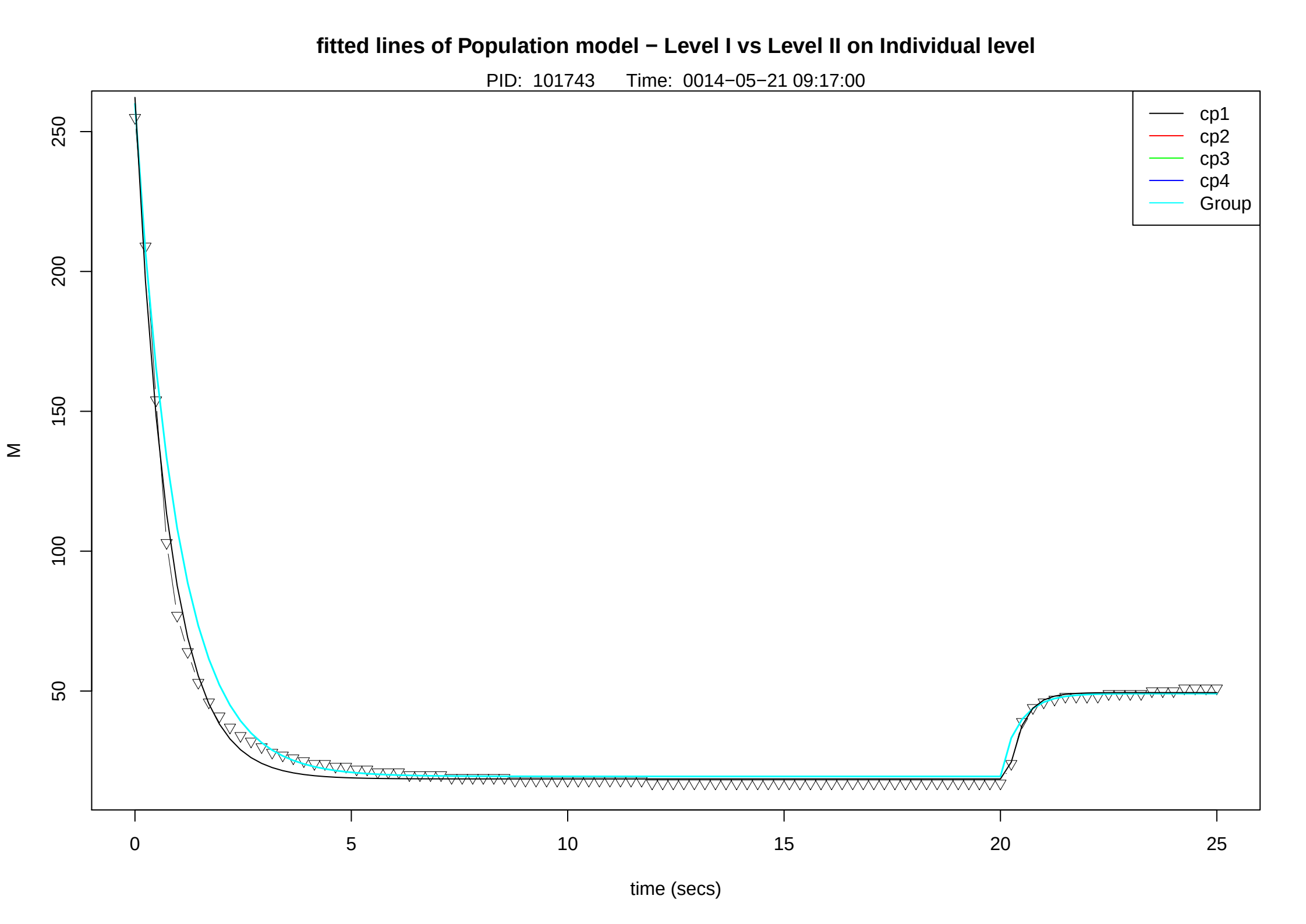

fitted lines of Population model − Level I vs Level II on Individual level
PID: 101743 Time: 0014−05−16 14:34:00
cp1
cp2
cp3
cp4
Group
M
250
200
150
100
50
0
5
10
15
20
25
time (secs)

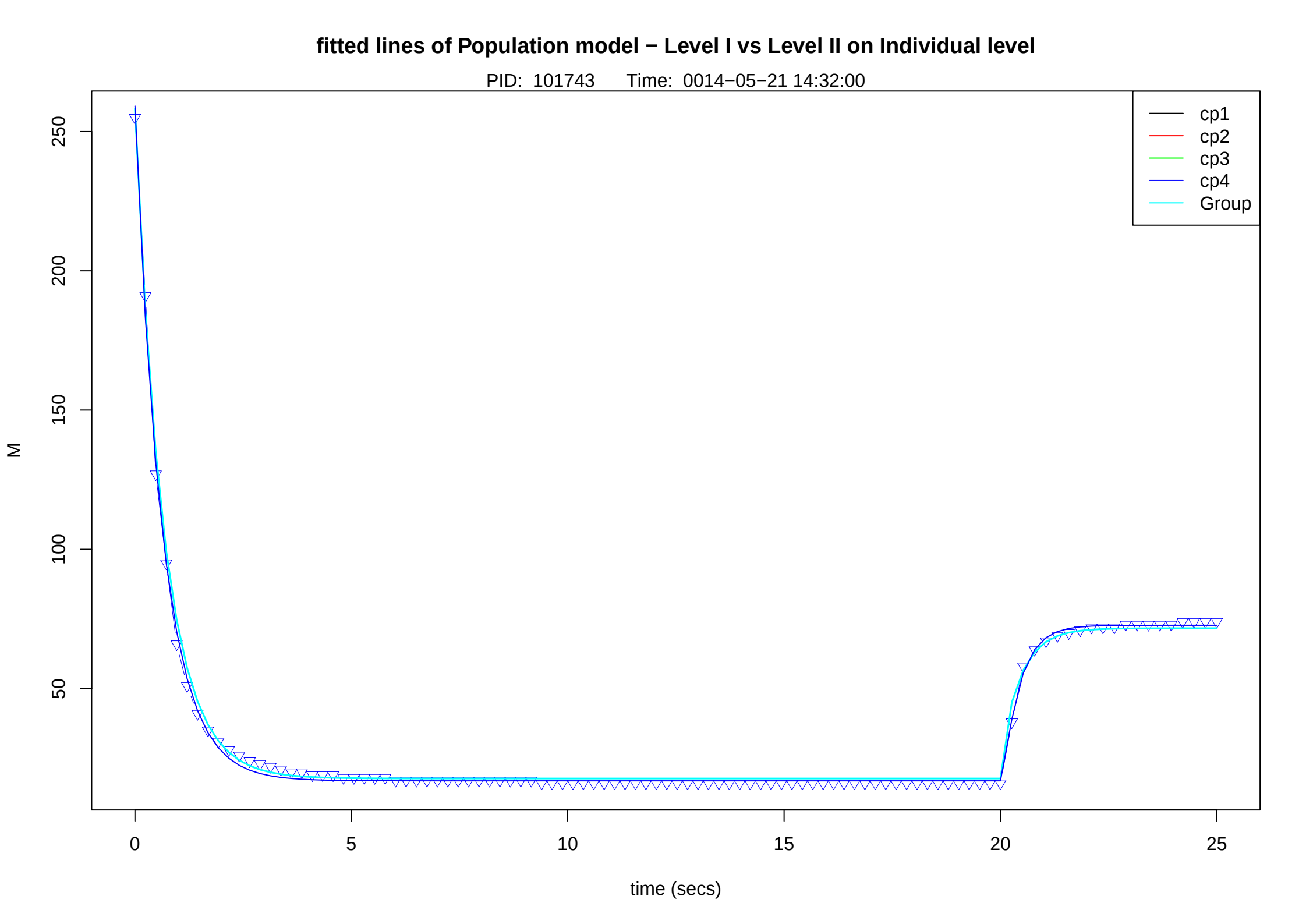

fitted lines of Population model − Level I vs Level II on Individual level
PID: 101743 Time: 0014−05−19 09:44:00
cp1
cp2
cp3
cp4
Group
M
250
200
150
100
50
0
5
10
15
20
25
time (secs)

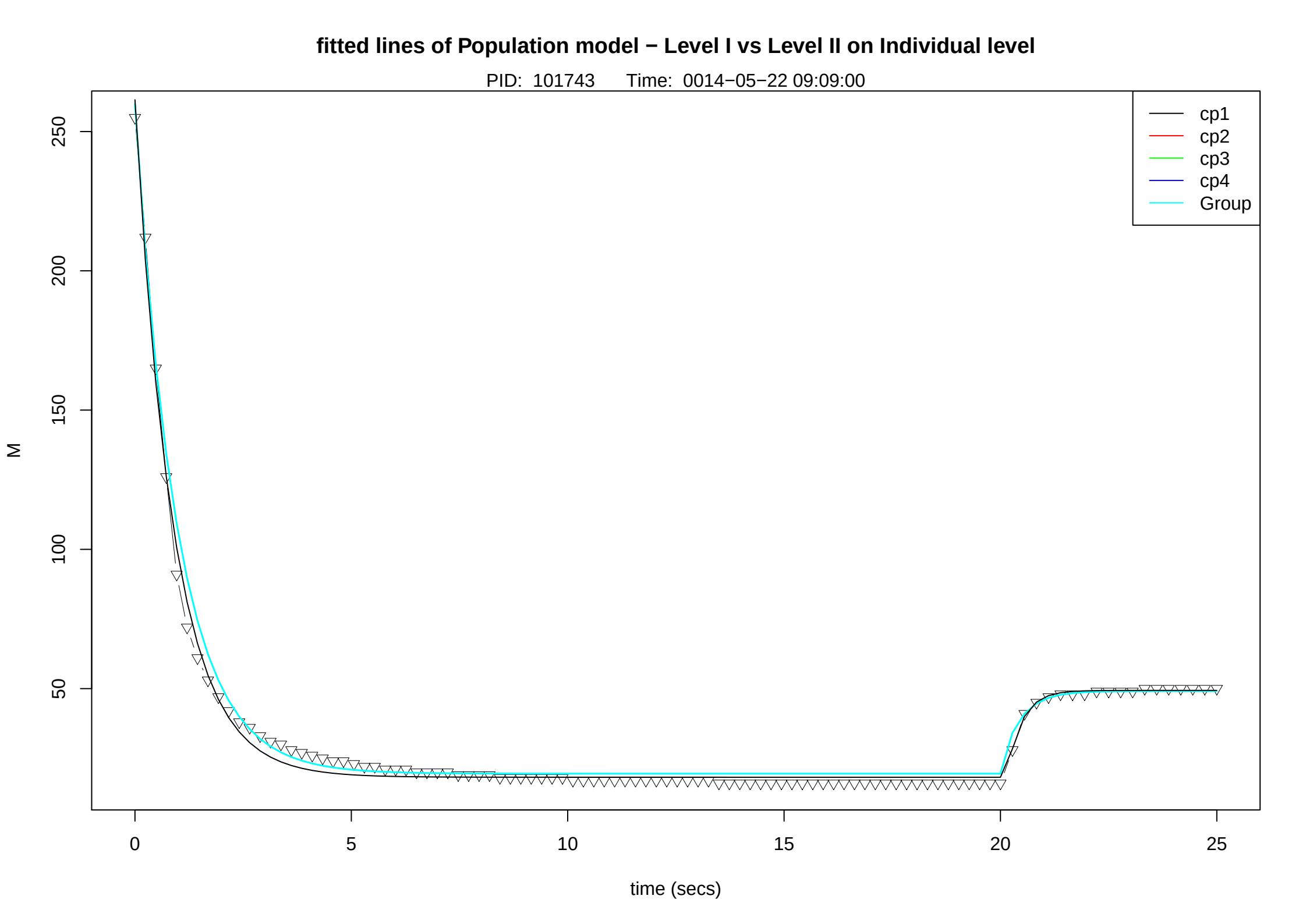

fitted lines of Population model − Level I vs Level II on Individual level
PID: 101743 Time: 0014−05−19 14:38:00
cp1
cp2
cp3
cp4
Group
M
250
200
150
100
50
0
5
10
15
20
25
time (secs)

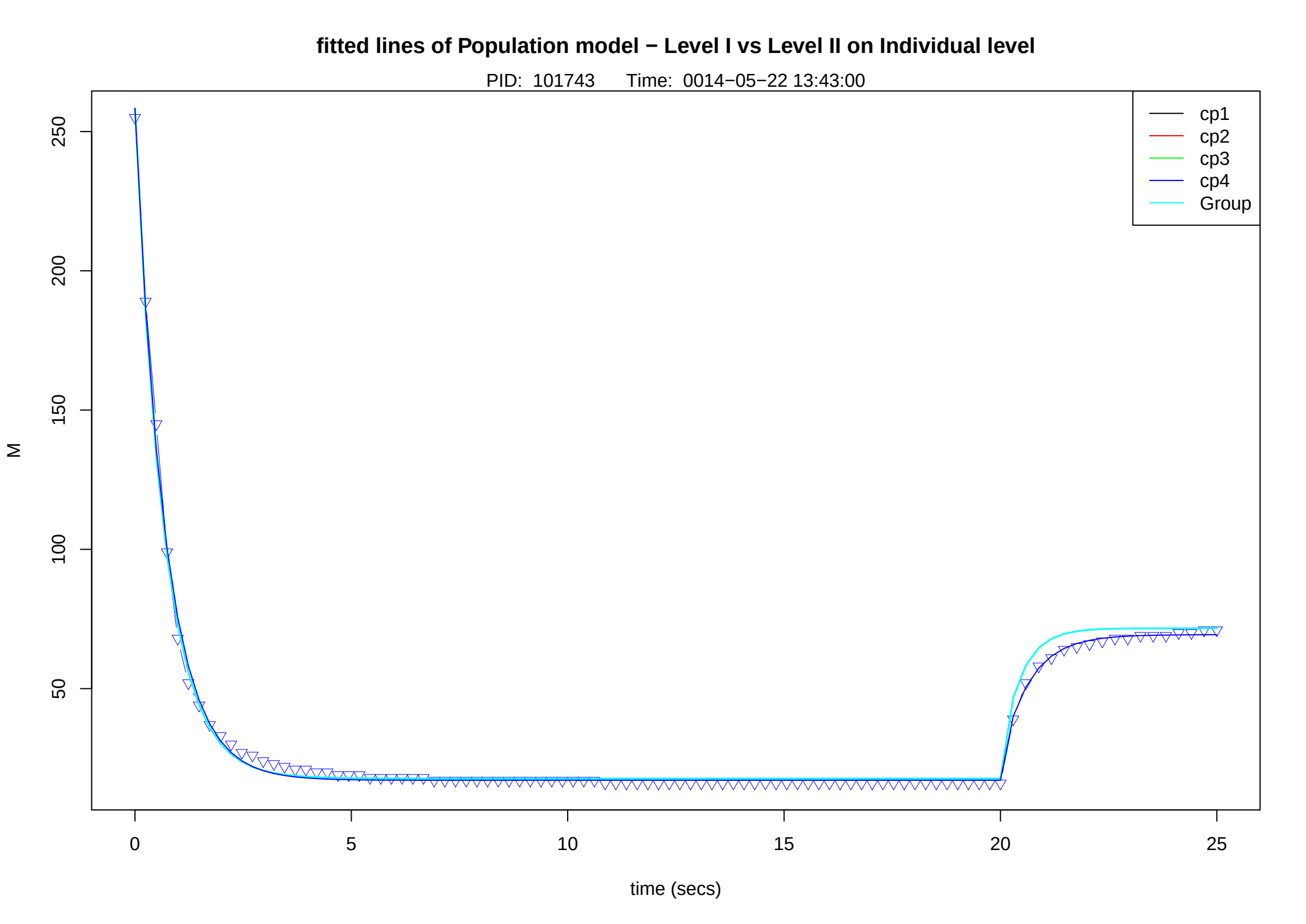

fitted lines of Population model − Level I vs Level II on Individual level
PID: 101743 Time: 0014−05−20 09:19:00
cp1
cp2
cp3
cp4
Group
M
250
200
150
100
50
0
5
10
15
20
25
time (secs)

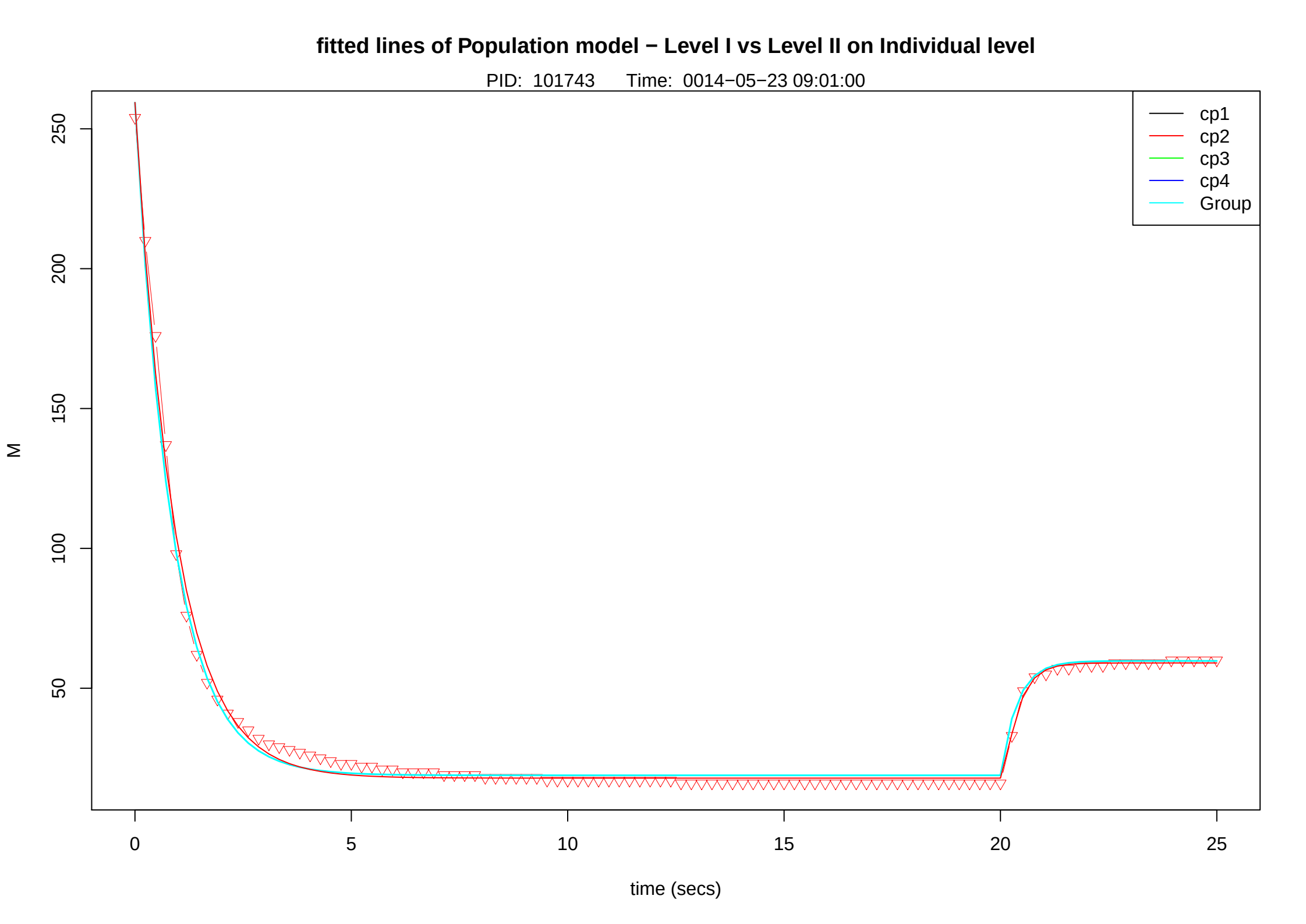

fitted lines of Population model − Level I vs Level II on Individual level
PID: 101743 Time: 0014−05−20 14:41:00
cp1
cp2
cp3
cp4
Group
M
250
200
150
100
50
0
5
10
15
20
25
time (secs)

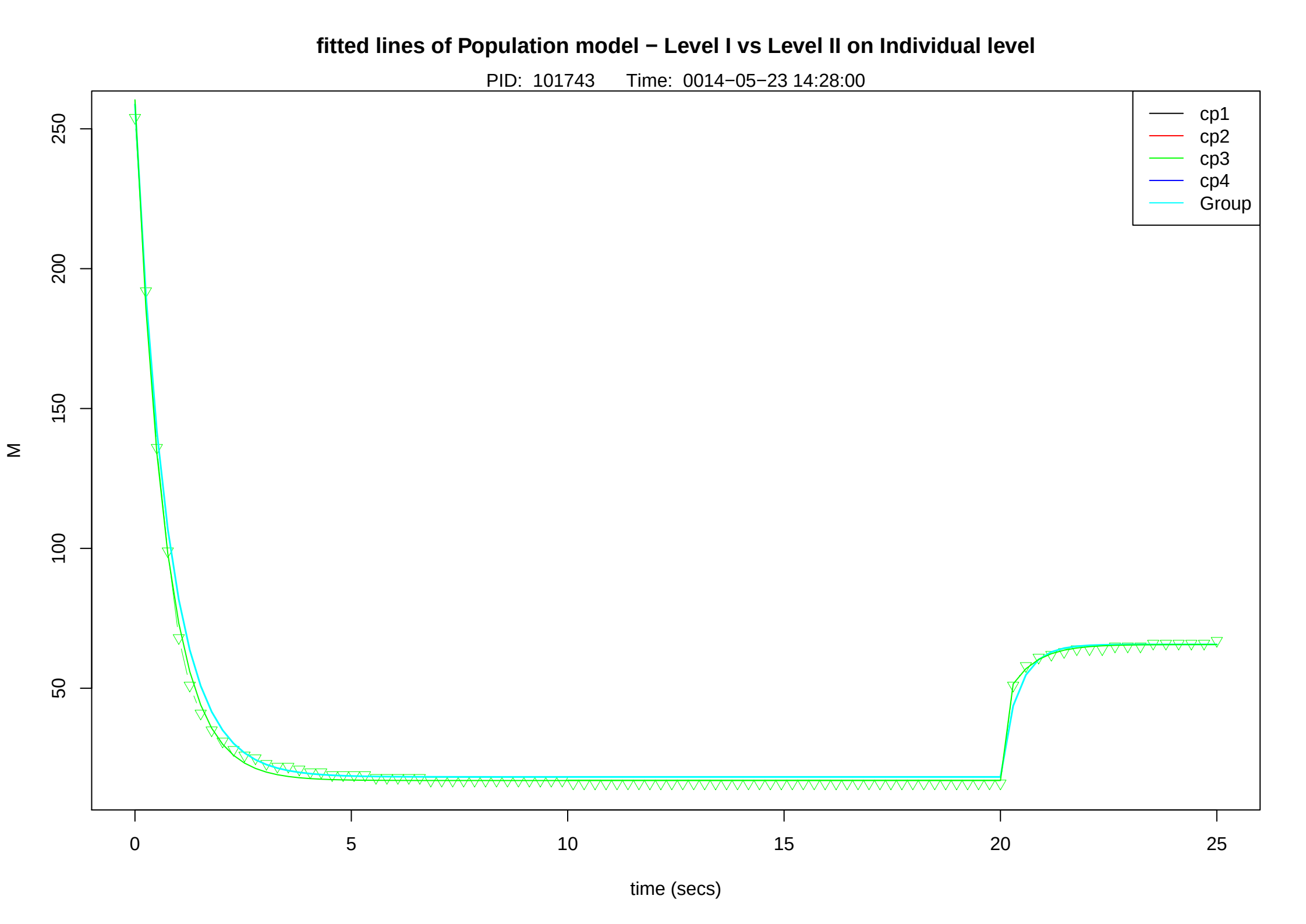

fitted lines of Population model − Level I vs Level II on Individual level
PID: 101743 Time: 0014−05−21 09:17:00
cp1
cp2
cp3
cp4
Group
M
250
200
150
100
50
0
5
10
15
20
25
time (secs)

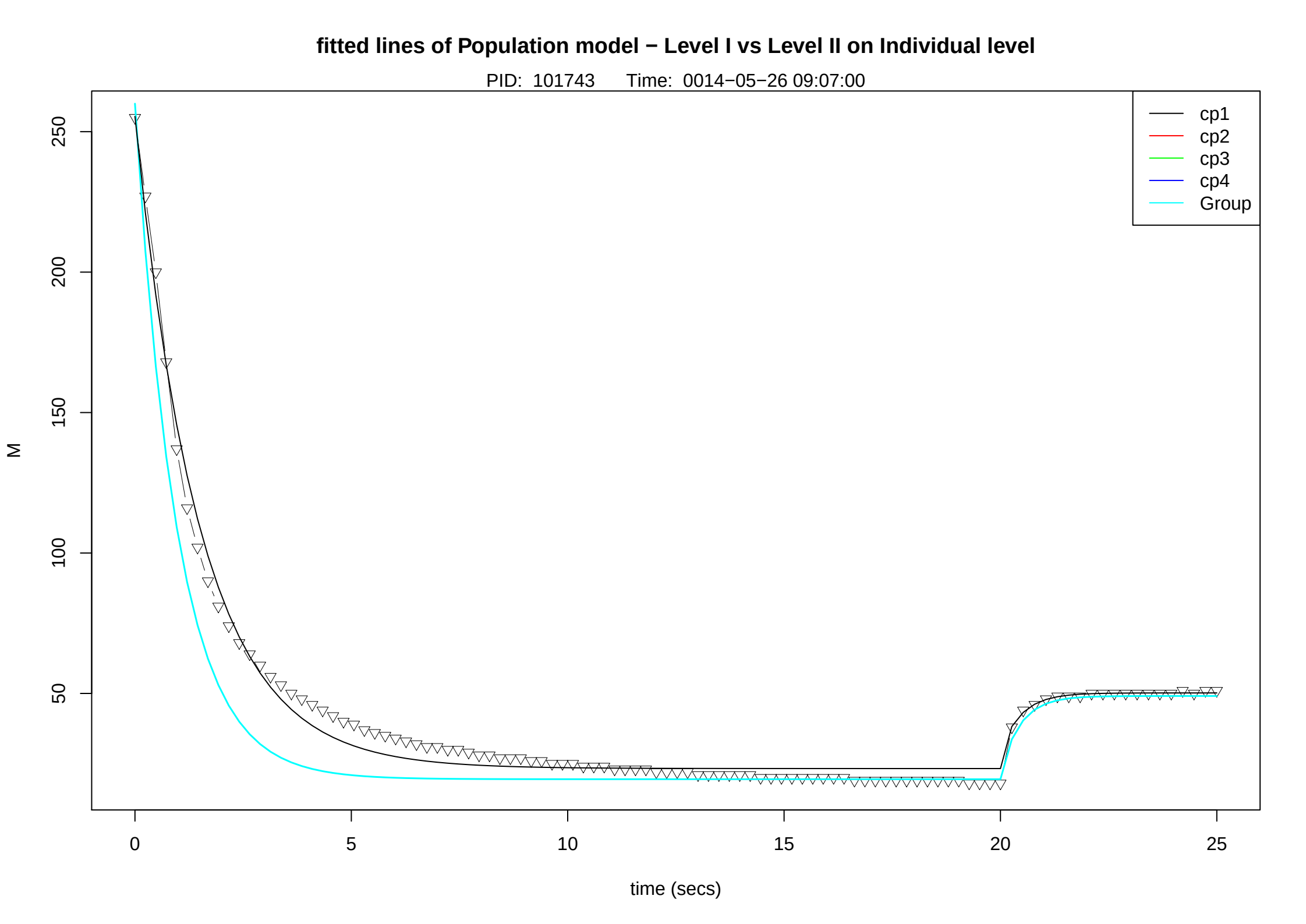

fitted lines of Population model − Level I vs Level II on Individual level
PID: 101743 Time: 0014−05−21 14:32:00
cp1
cp2
cp3
cp4
Group
M
250
200
150
100
50
0
5
10
15
20
25
time (secs)

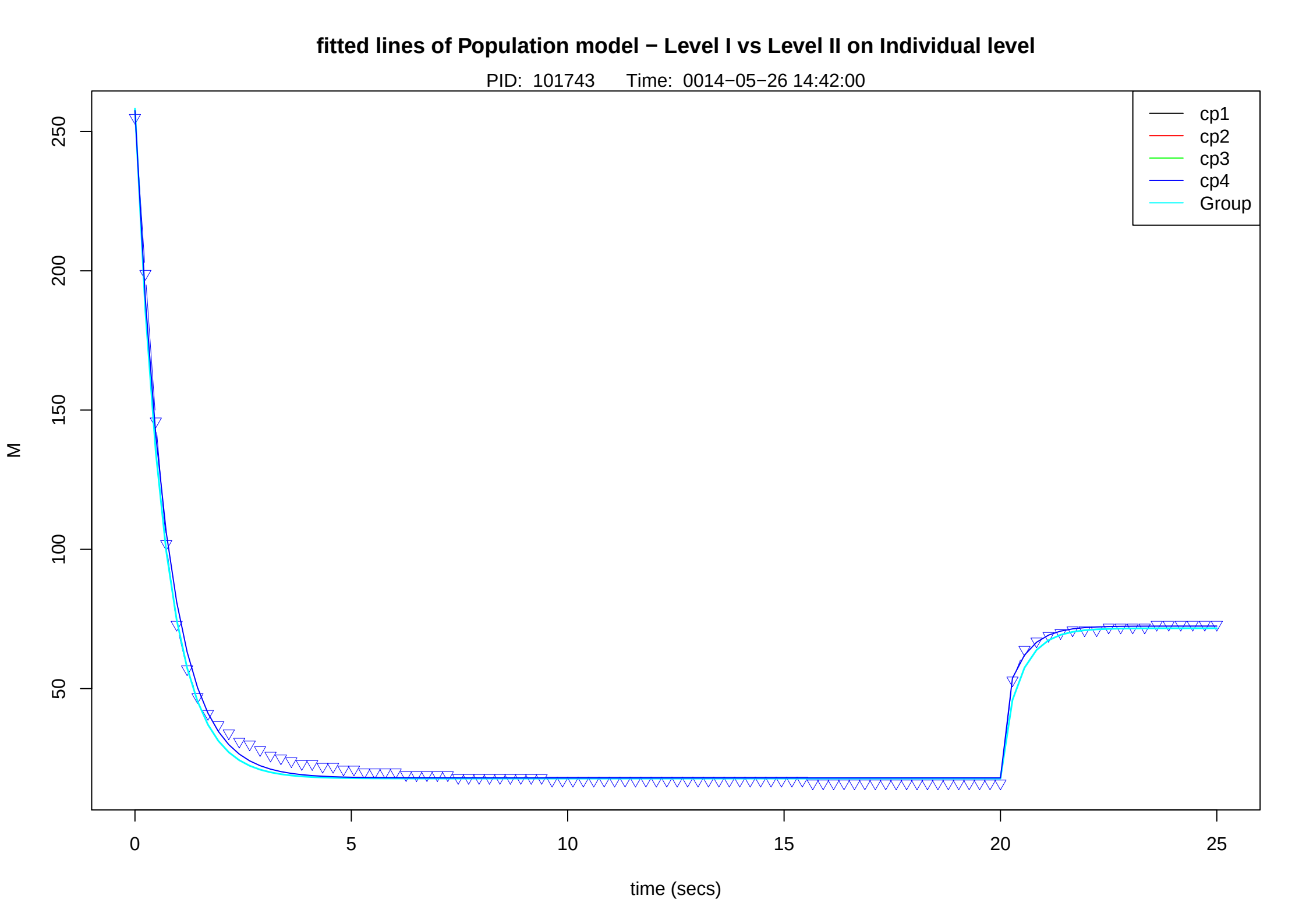

fitted lines of Population model − Level I vs Level II on Individual level
PID: 101743 Time: 0014−05−22 09:09:00
cp1
cp2
cp3
cp4
Group
M
250
200
150
100
50
0
5
10
15
20
25
time (secs)

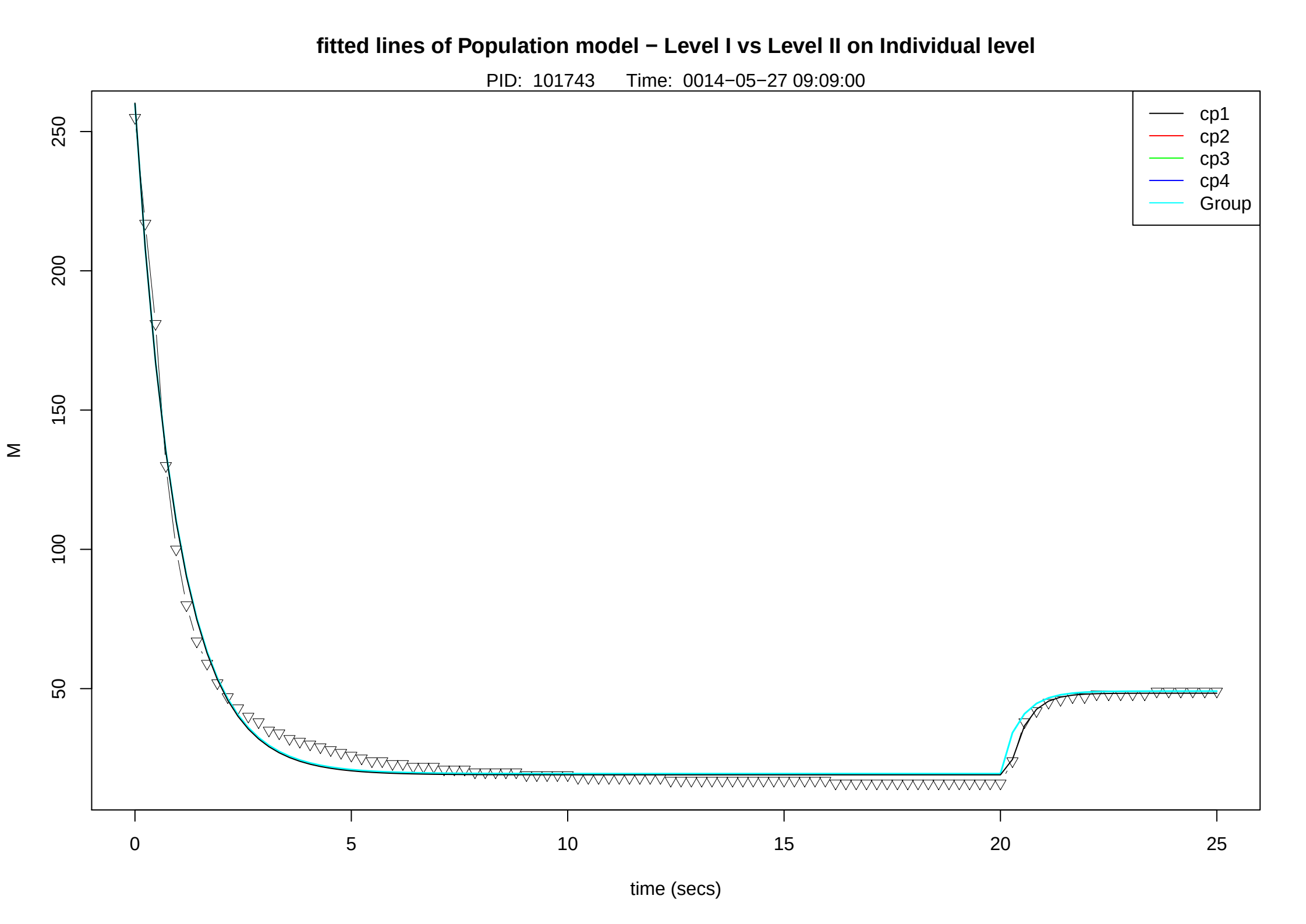

fitted lines of Population model − Level I vs Level II on Individual level
PID: 101743 Time: 0014−05−22 13:43:00
cp1
cp2
cp3
cp4
Group
M
250
200
150
100
50
0
5
10
15
20
25
time (secs)

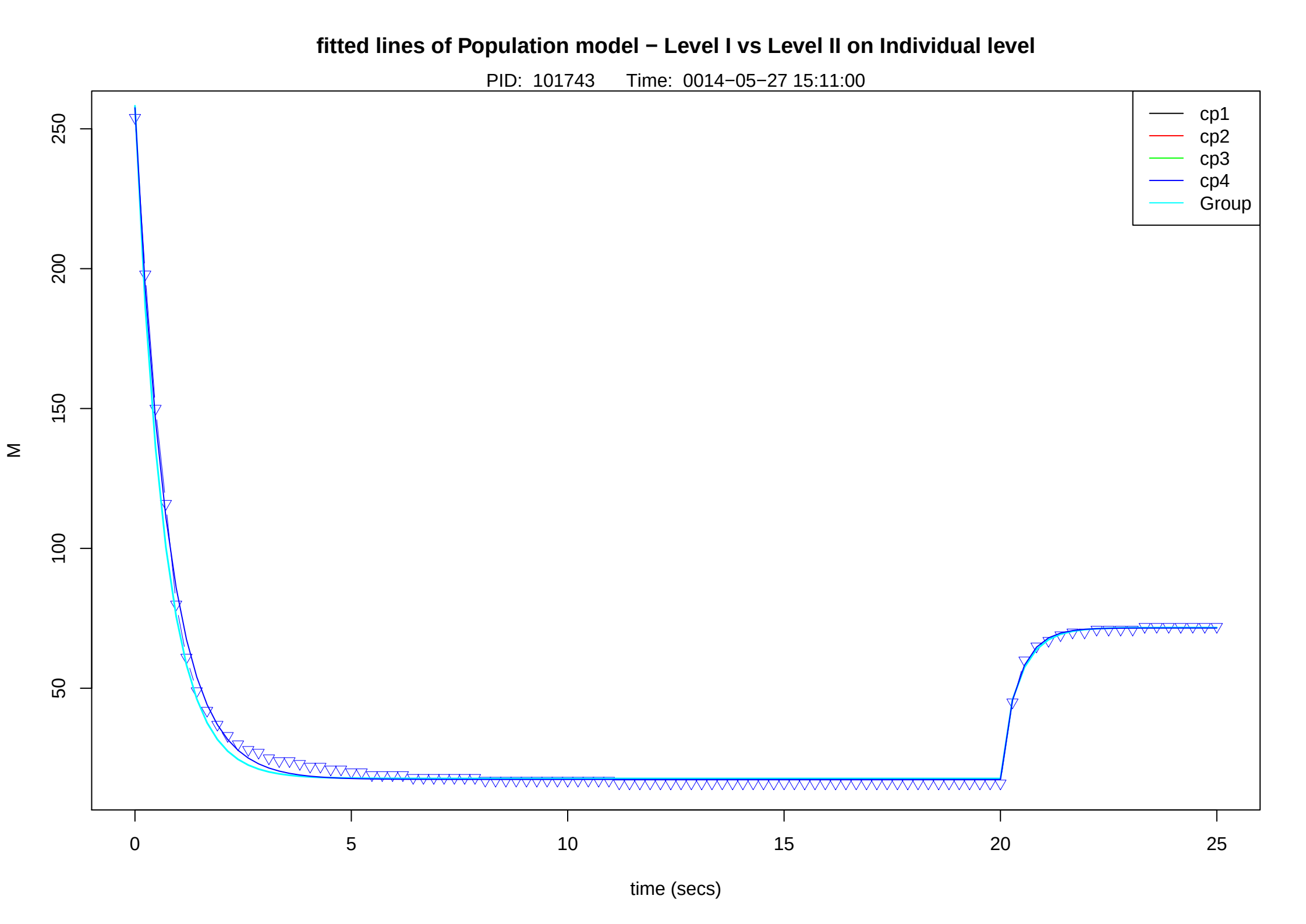

fitted lines of Population model − Level I vs Level II on Individual level
PID: 101743 Time: 0014−05−23 09:01:00
cp1
cp2
cp3
cp4
Group
M
250
200
150
100
50
0
5
10
15
20
25
time (secs)

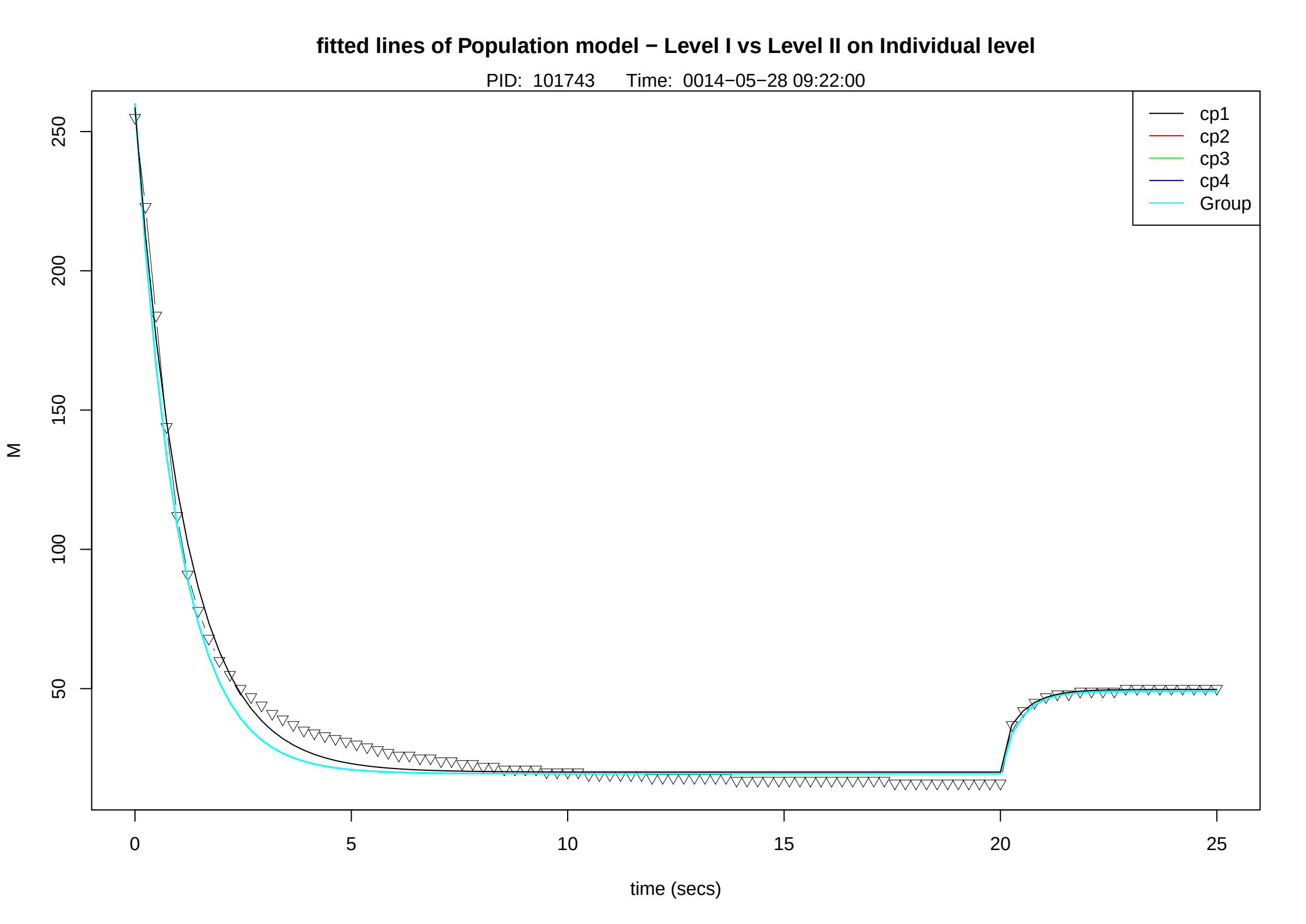

fitted lines of Population model − Level I vs Level II on Individual level
PID: 101743 Time: 0014−05−23 14:28:00
cp1
cp2
cp3
cp4
Group
M
250
200
150
100
50
0
5
10
15
20
25
time (secs)

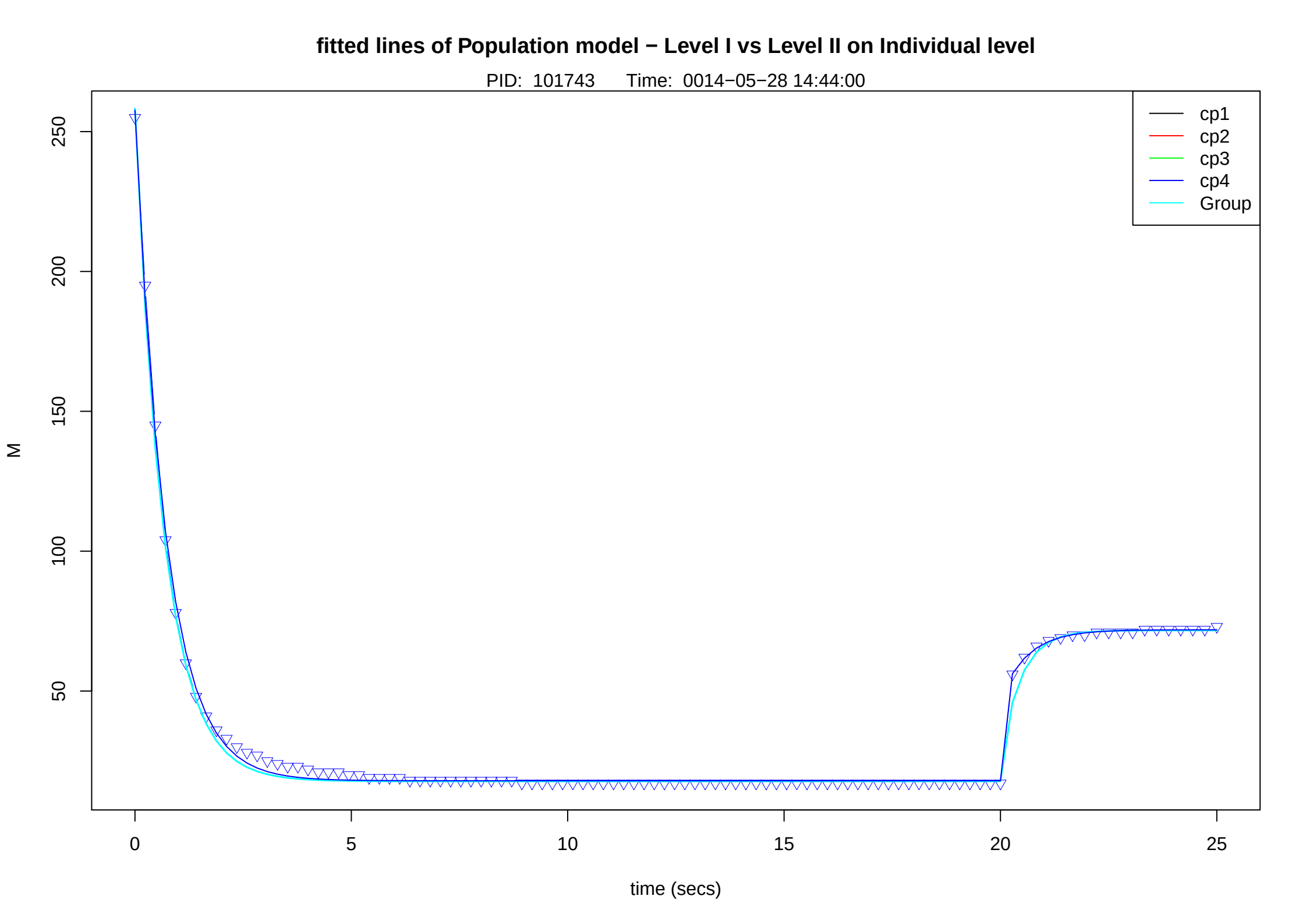

fitted lines of Population model − Level I vs Level II on Individual level
PID: 101743 Time: 0014−05−26 09:07:00
cp1
cp2
cp3
cp4
Group
M
250
200
150
100
50
0
5
10
15
20
25
time (secs)

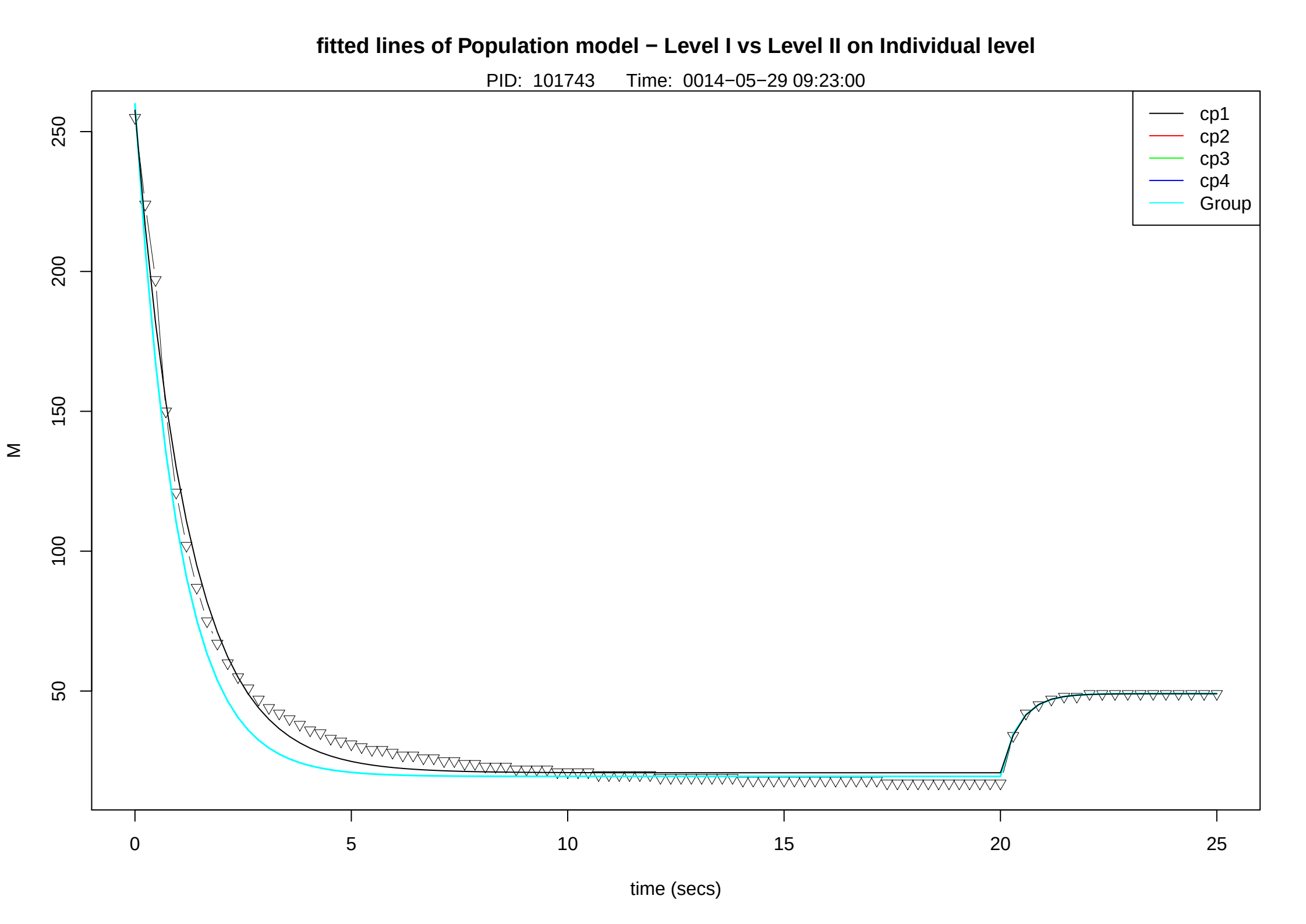

fitted lines of Population model − Level I vs Level II on Individual level
PID: 101743 Time: 0014−05−26 14:42:00
cp1
cp2
cp3
cp4
Group
M
250
200
150
100
50
0
5
10
15
20
25
time (secs)

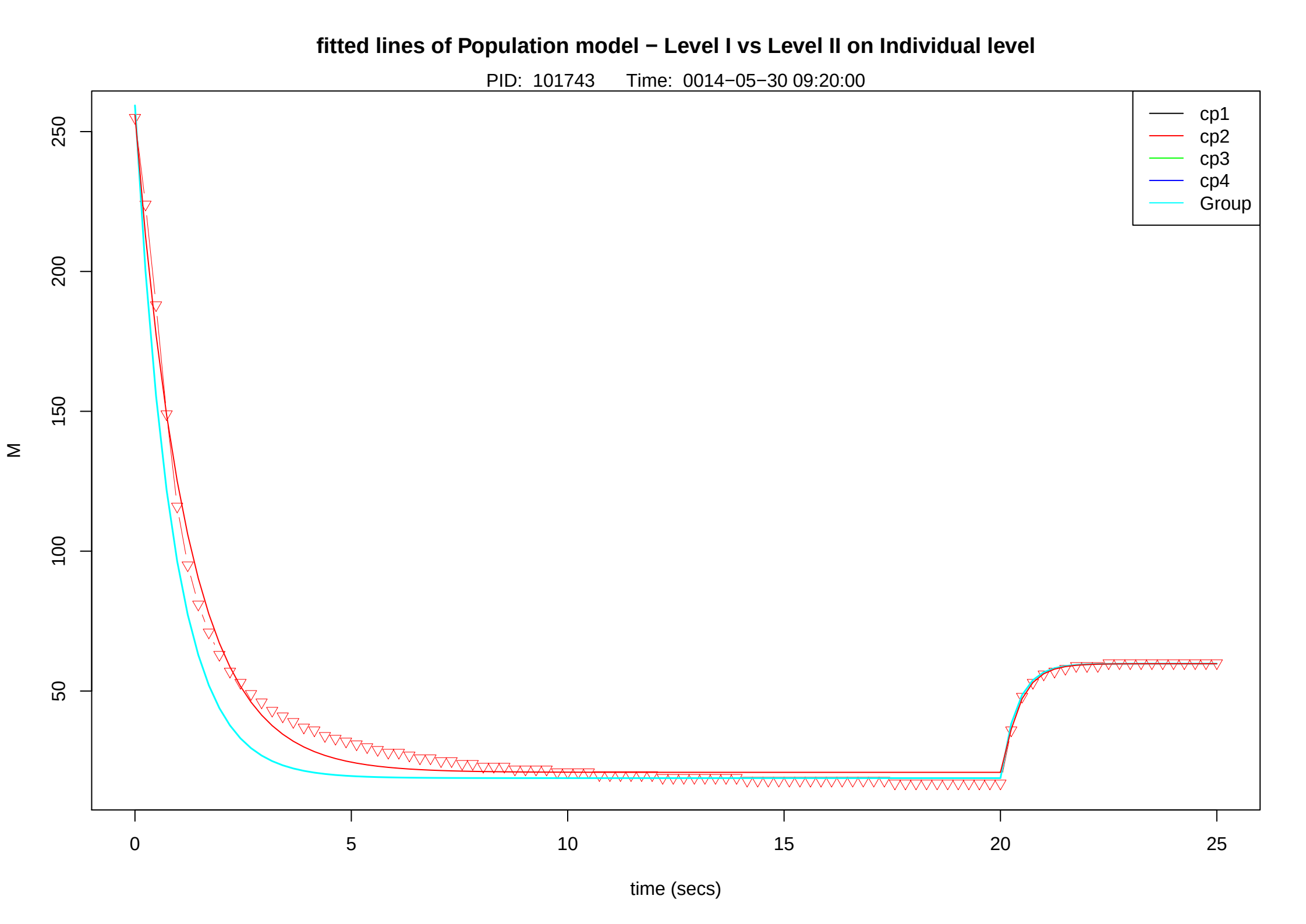

fitted lines of Population model − Level I vs Level II on Individual level
PID: 101743 Time: 0014−05−27 09:09:00
cp1
cp2
cp3
cp4
Group
M
250
200
150
100
50
0
5
10
15
20
25
time (secs)

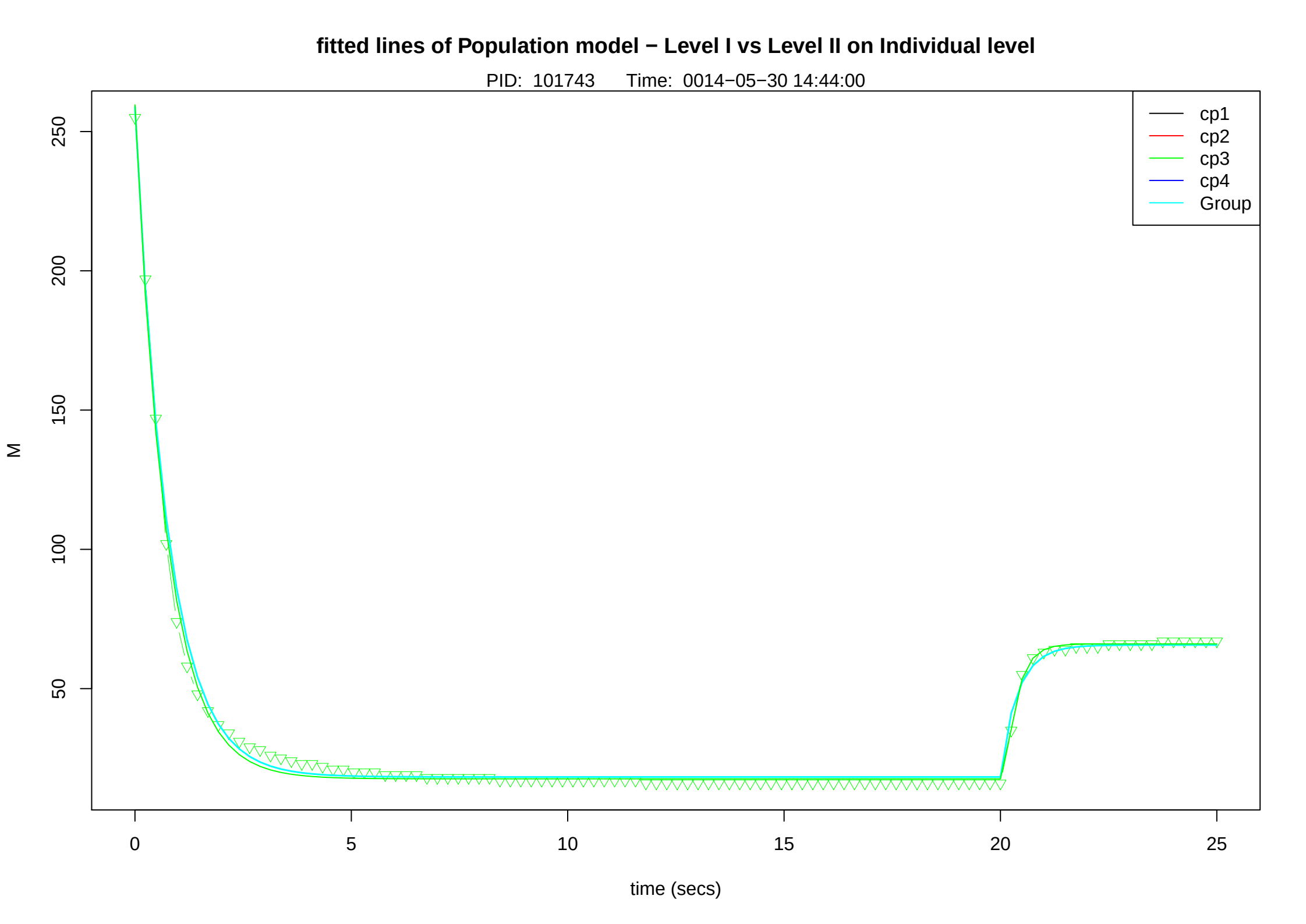

fitted lines of Population model − Level I vs Level II on Individual level
PID: 101743 Time: 0014−05−27 15:11:00
cp1
cp2
cp3
cp4
Group
M
250
200
150
100
50
0
5
10
15
20
25
time (secs)


fitted lines of Population model − Level I vs Level II on Individual level
PID: 101743 Time: 0014−05−28 09:22:00
cp1
cp2
cp3
cp4
Group
M
250
200
150
100
50
0
5
10
15
20
25
time (secs)


fitted lines of Population model − Level I vs Level II on Individual level
PID: 101743 Time: 0014−05−28 14:44:00
cp1
cp2
cp3
cp4
Group
M
250
200
150
100
50
0
5
10
15
20
25
time (secs)


fitted lines of Population model − Level I vs Level II on Individual level
PID: 101743 Time: 0014−05−29 09:23:00
cp1
cp2
cp3
cp4
Group
M
250
200
150
100
50
0
5
10
15
20
25
time (secs)


fitted lines of Population model − Level I vs Level II on Individual level
PID: 101743 Time: 0014−05−30 09:20:00
cp1
cp2
cp3
cp4
Group
M
250
200
150
100
50
0
5
10
15
20
25
time (secs)


fitted lines of Population model − Level I vs Level II on Individual level
PID: 101743 Time: 0014−05−30 14:44:00
cp1
cp2
cp3
cp4
Group
M
250
200
150
100
50
0
5
10
15
20
25
time (secs)