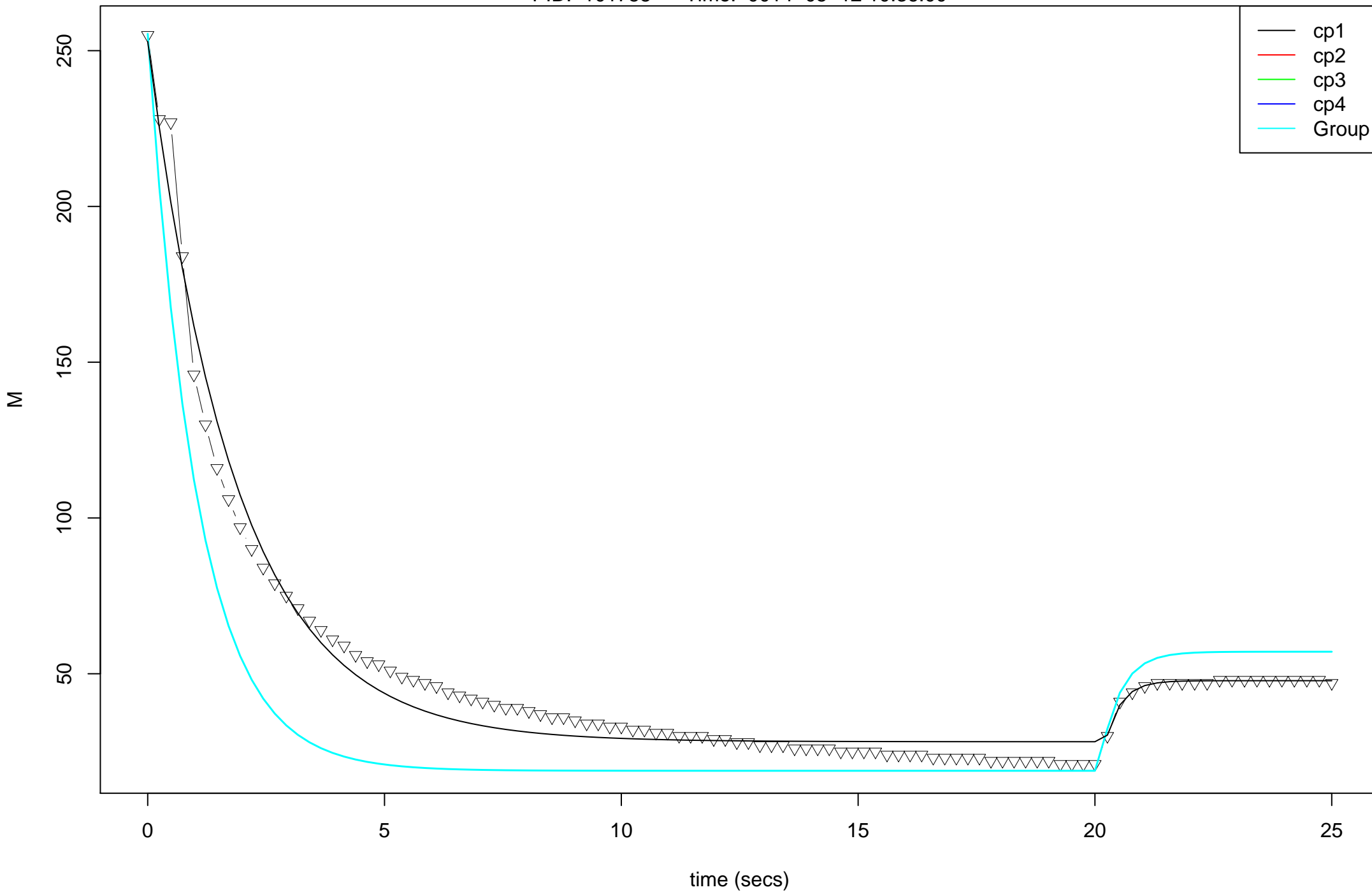


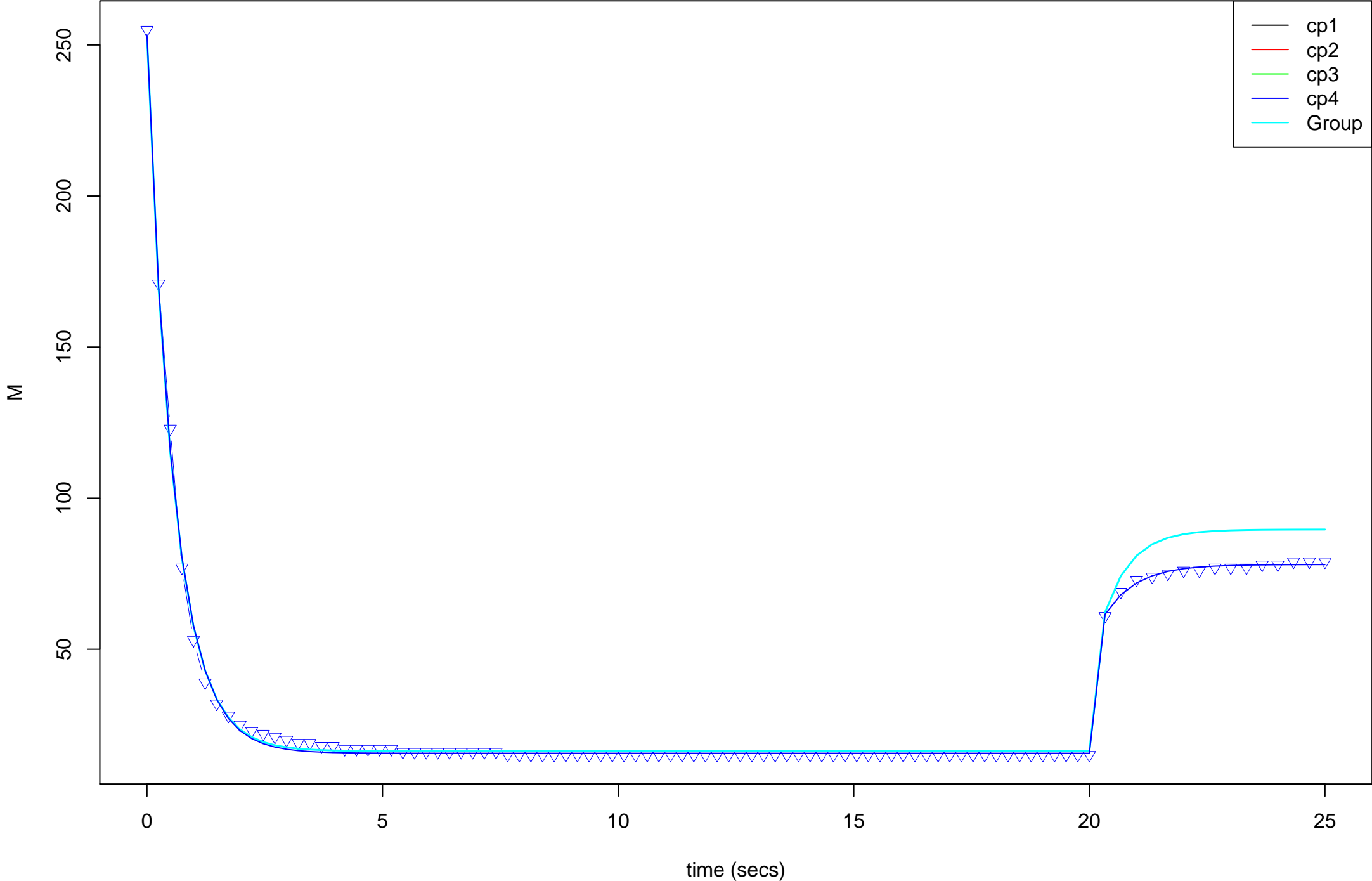
fitted lines of Population model – Level I vs Level II on Individual level

PID: 101758 Time: 0014-05-12 10:36:00



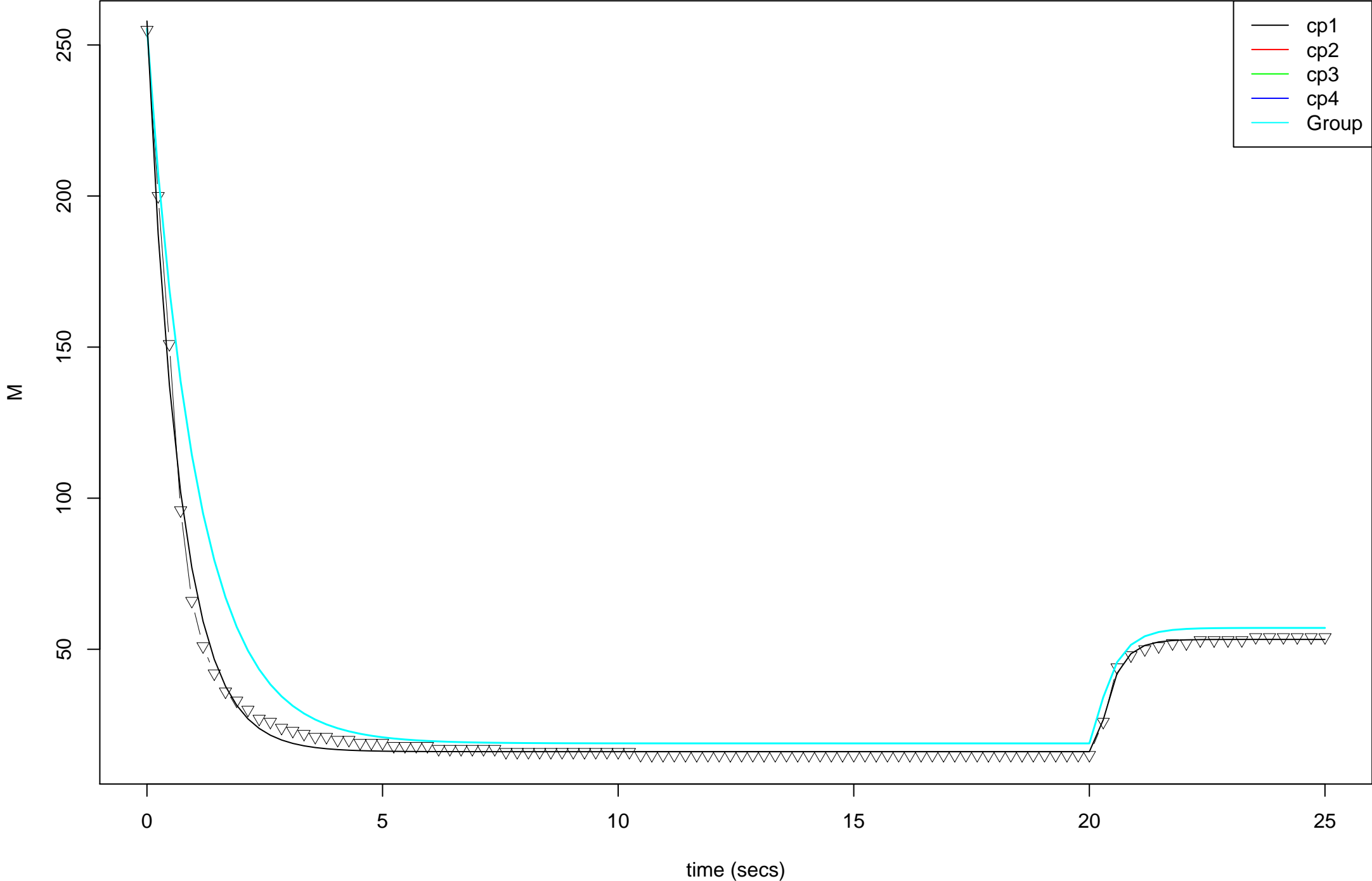
fitted lines of Population model – Level I vs Level II on Individual level

PID: 101758 Time: 0014-05-12 14:57:00



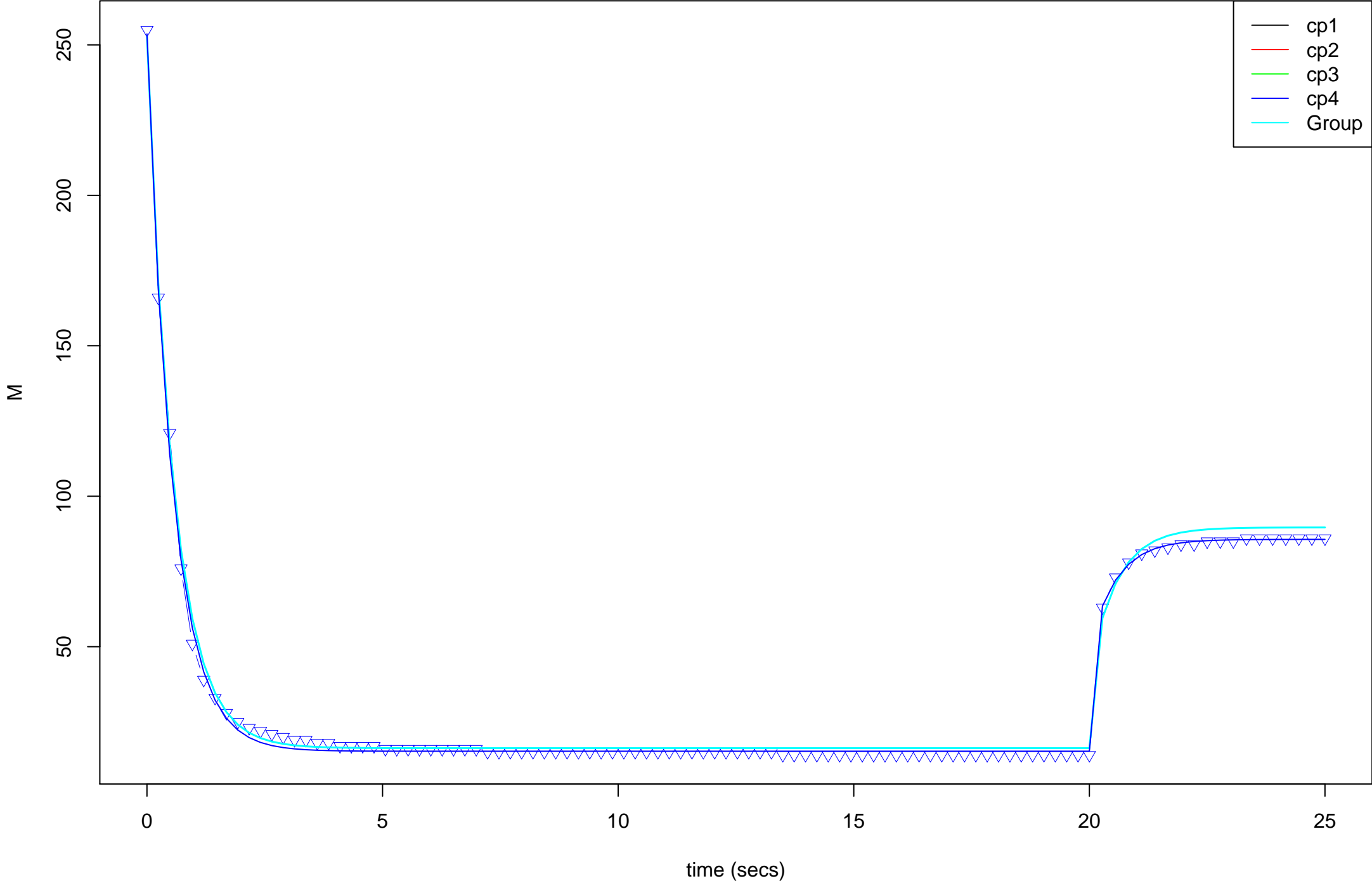
fitted lines of Population model – Level I vs Level II on Individual level

PID: 101758 Time: 0014-05-13 11:39:00



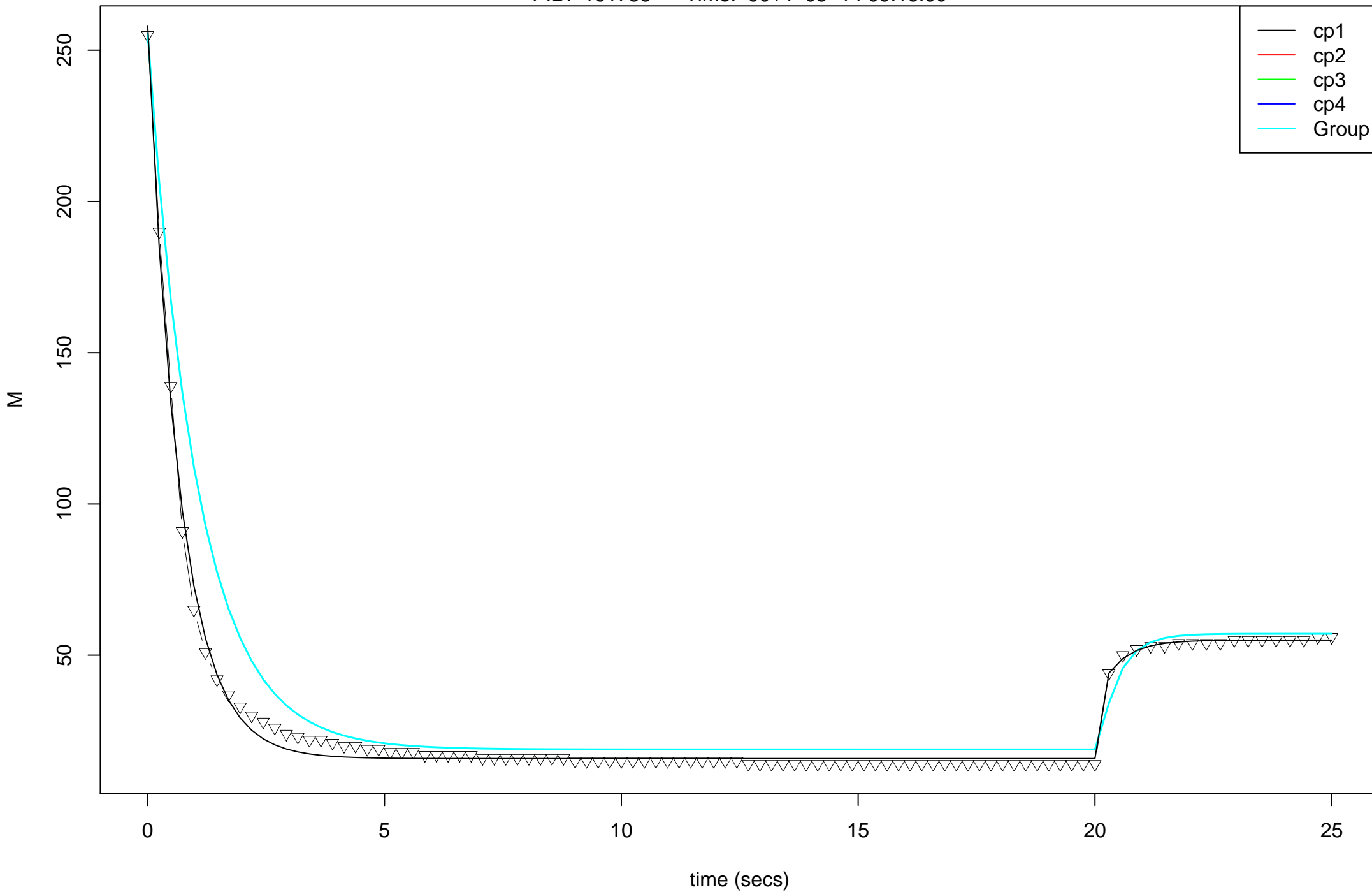
fitted lines of Population model – Level I vs Level II on Individual level

PID: 101758 Time: 0014-05-13 16:49:00



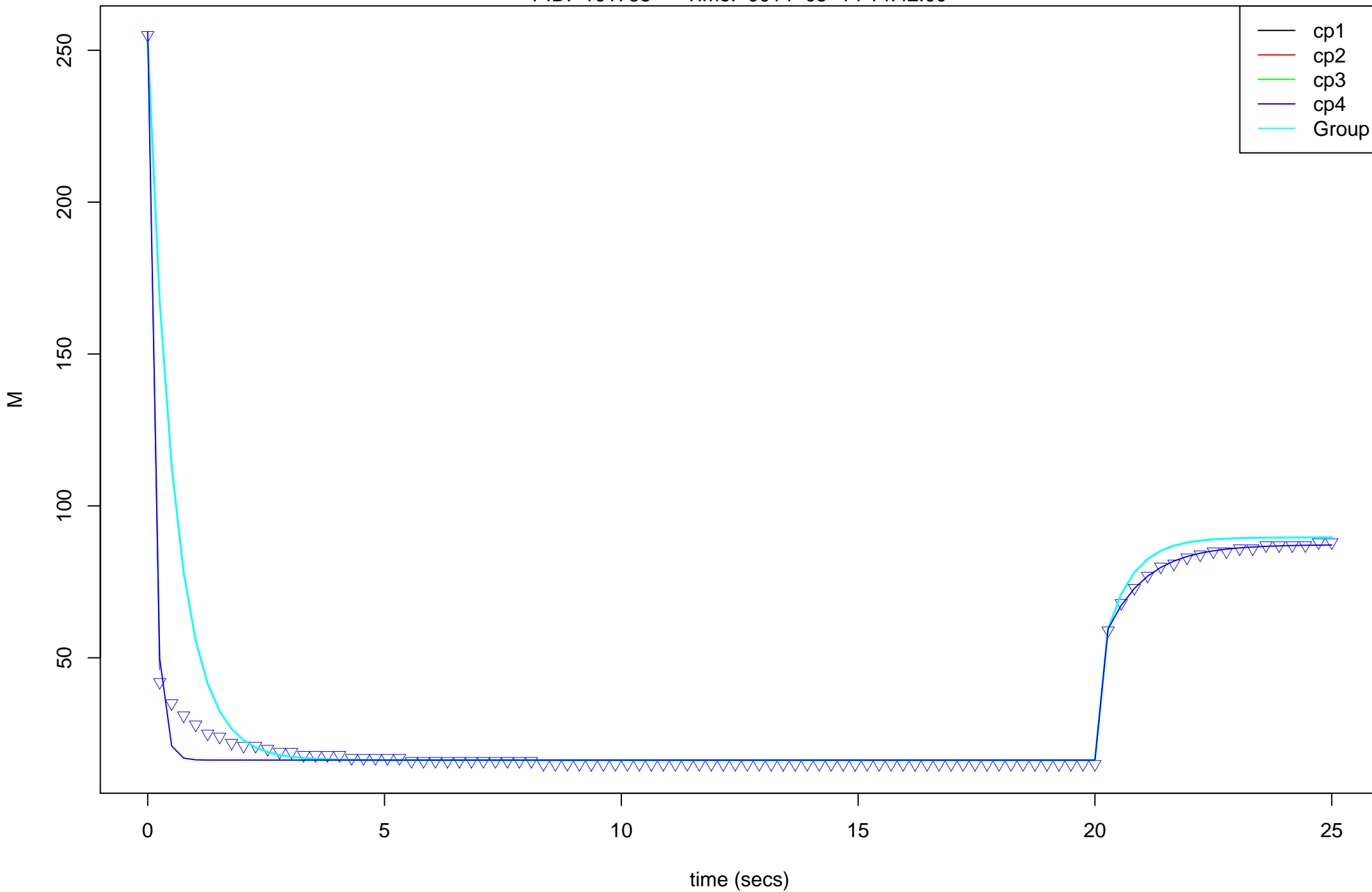
fitted lines of Population model – Level I vs Level II on Individual level

PID: 101758 Time: 0014-05-14 09:16:00



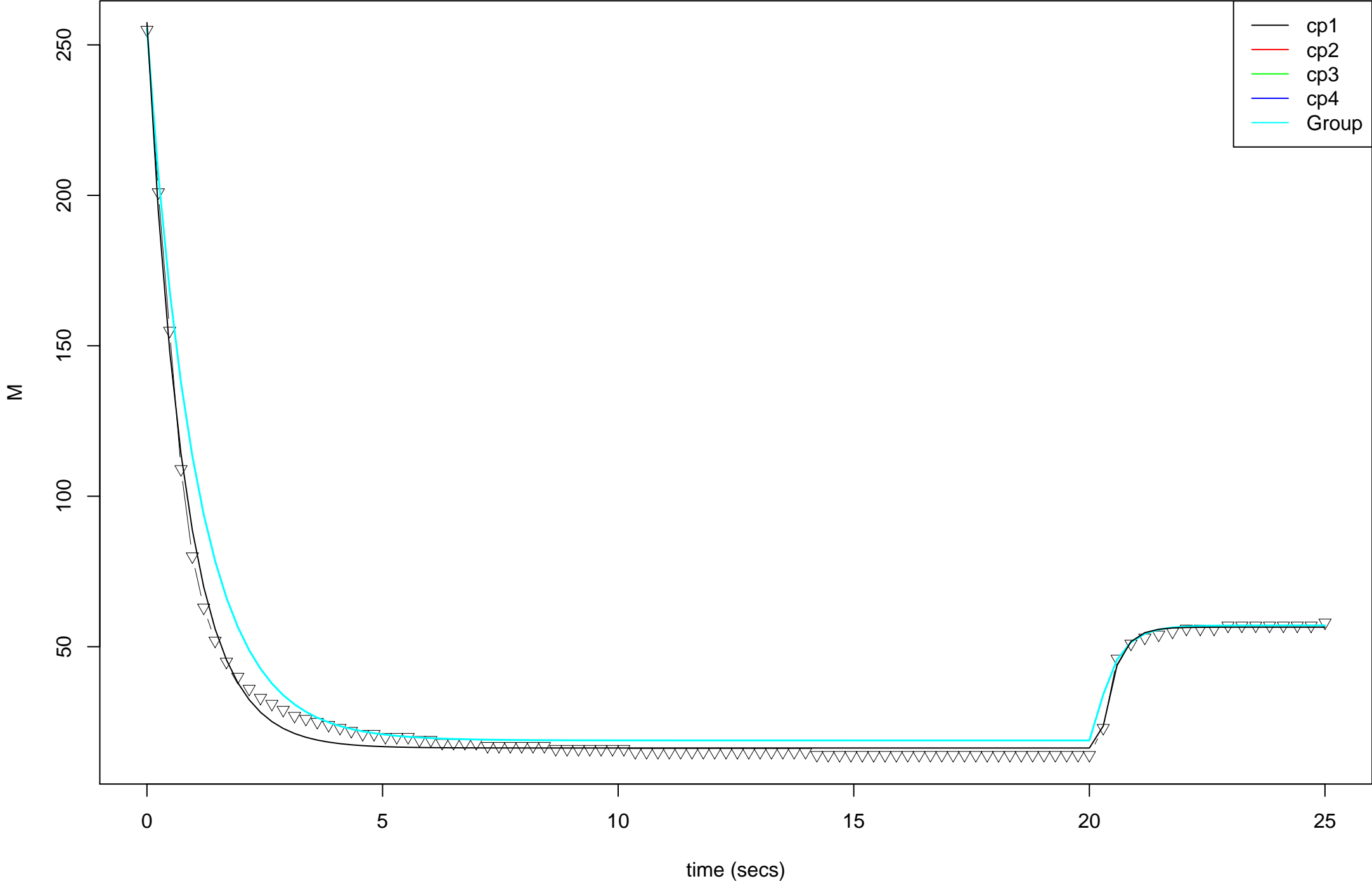
fitted lines of Population model – Level I vs Level II on Individual level

PID: 101758 Time: 0014-05-14 14:42:00



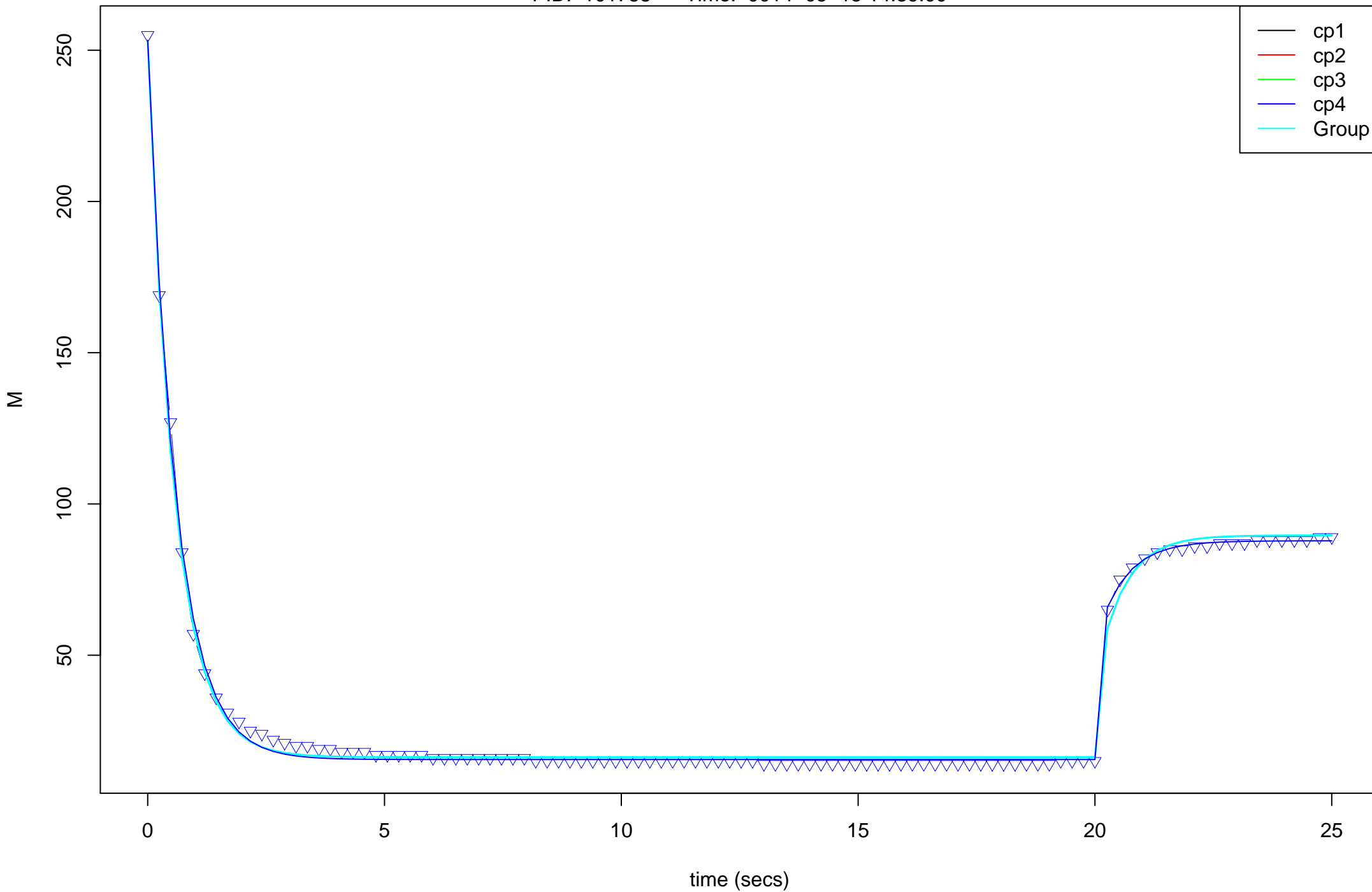
fitted lines of Population model – Level I vs Level II on Individual level

PID: 101758 Time: 0014-05-15 09:34:00



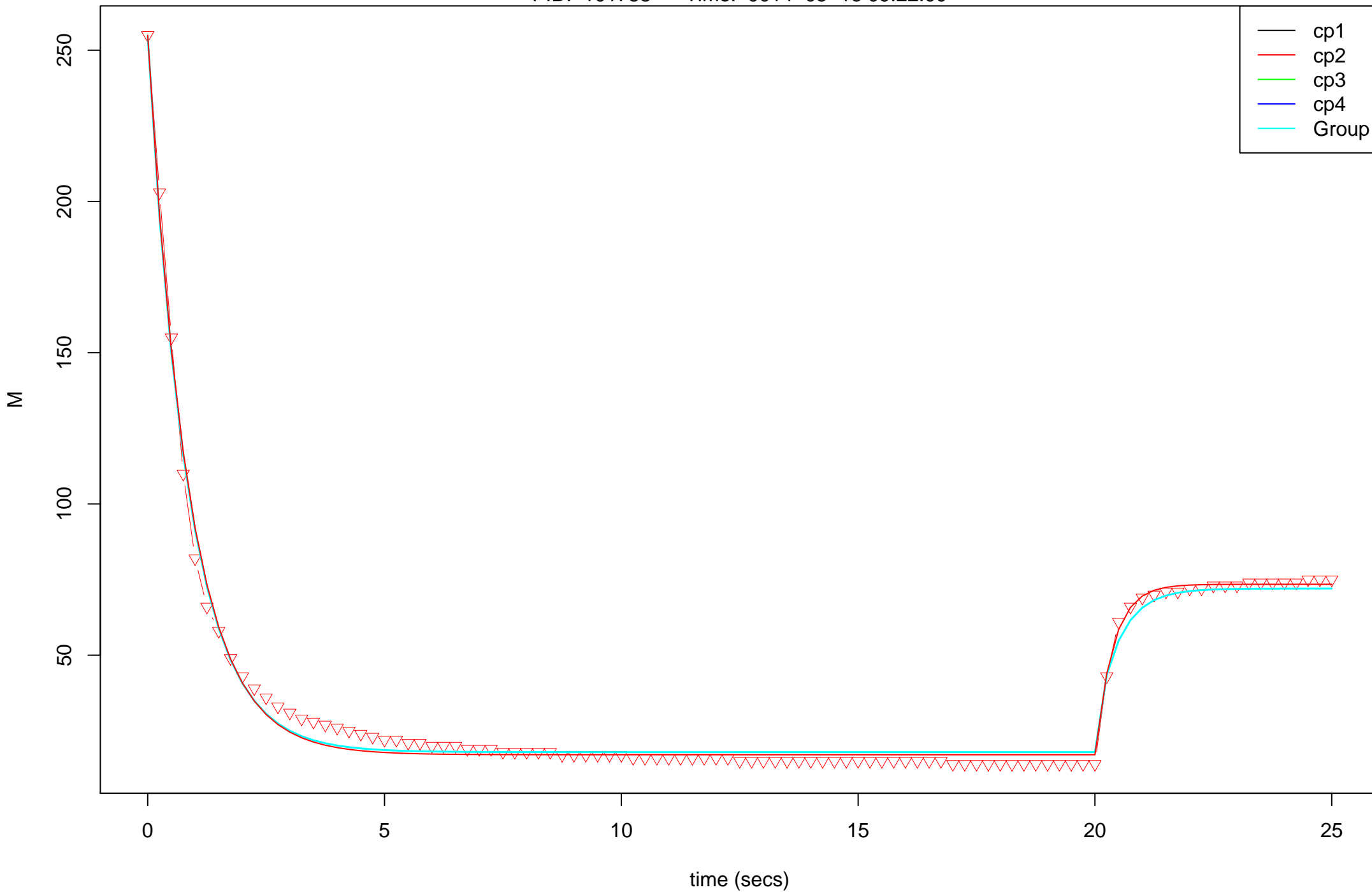
fitted lines of Population model – Level I vs Level II on Individual level

PID: 101758 Time: 0014-05-15 14:39:00



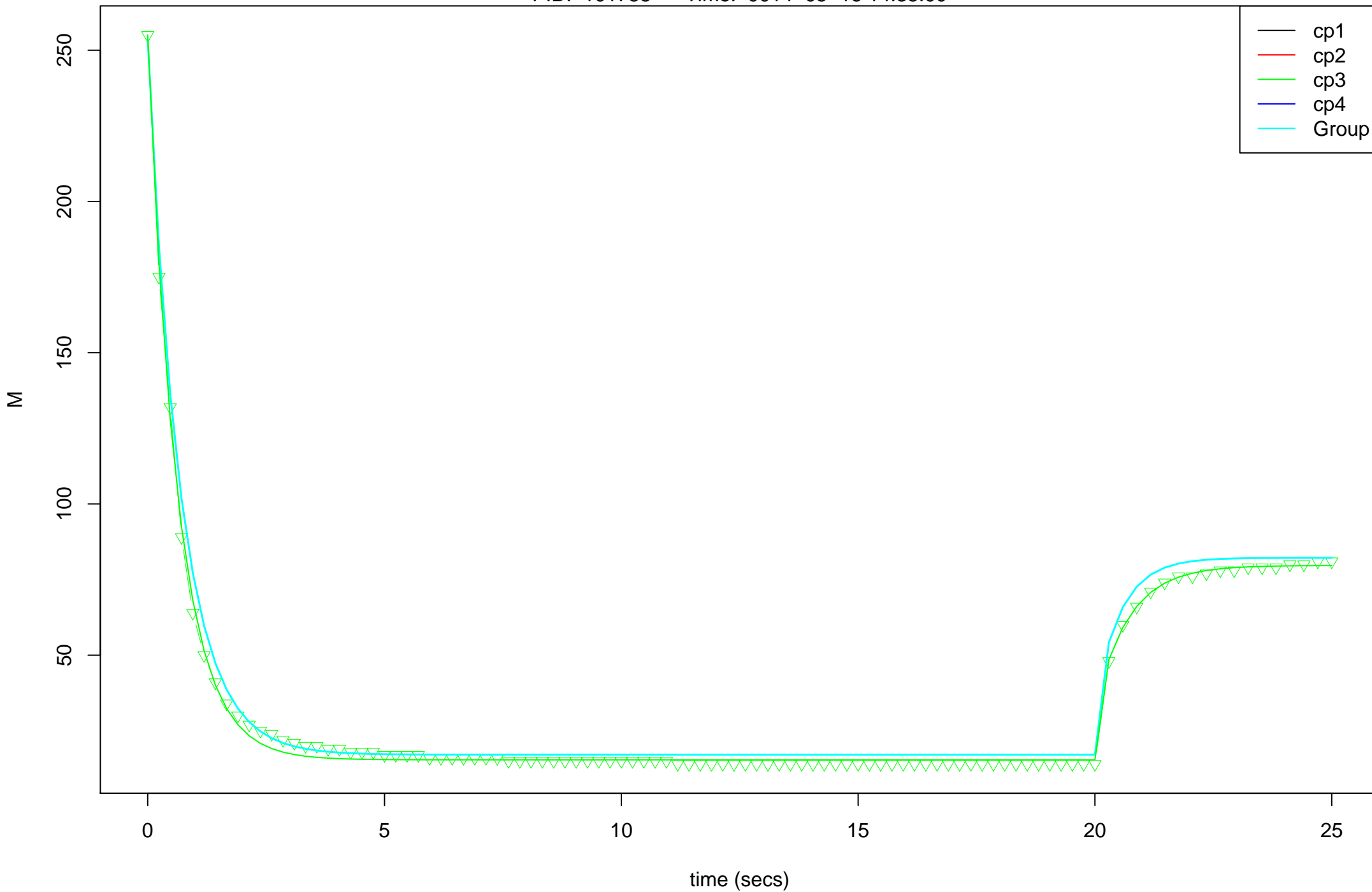
fitted lines of Population model – Level I vs Level II on Individual level

PID: 101758 Time: 0014-05-16 09:22:00



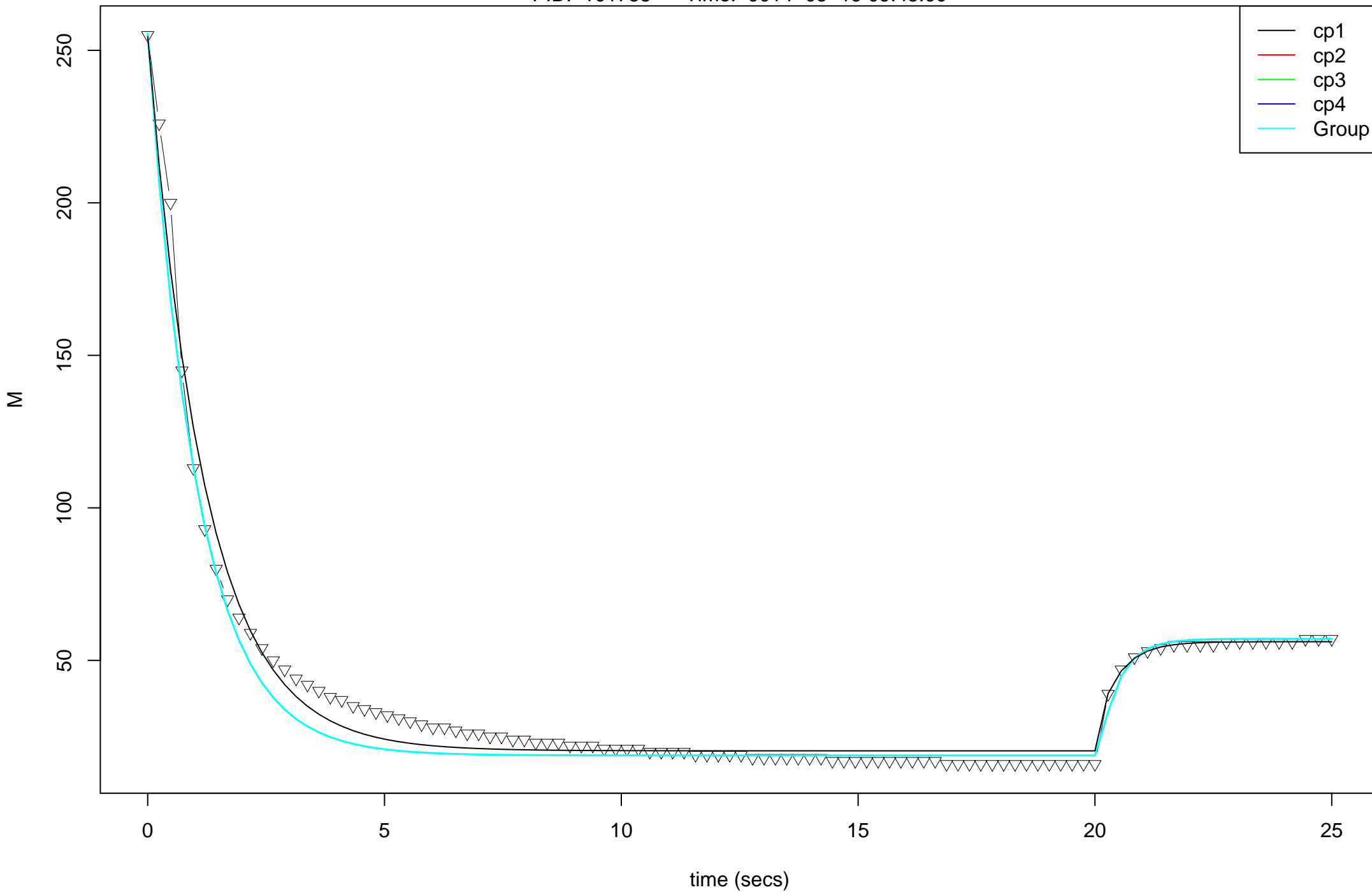
fitted lines of Population model – Level I vs Level II on Individual level

PID: 101758 Time: 0014-05-16 14:35:00



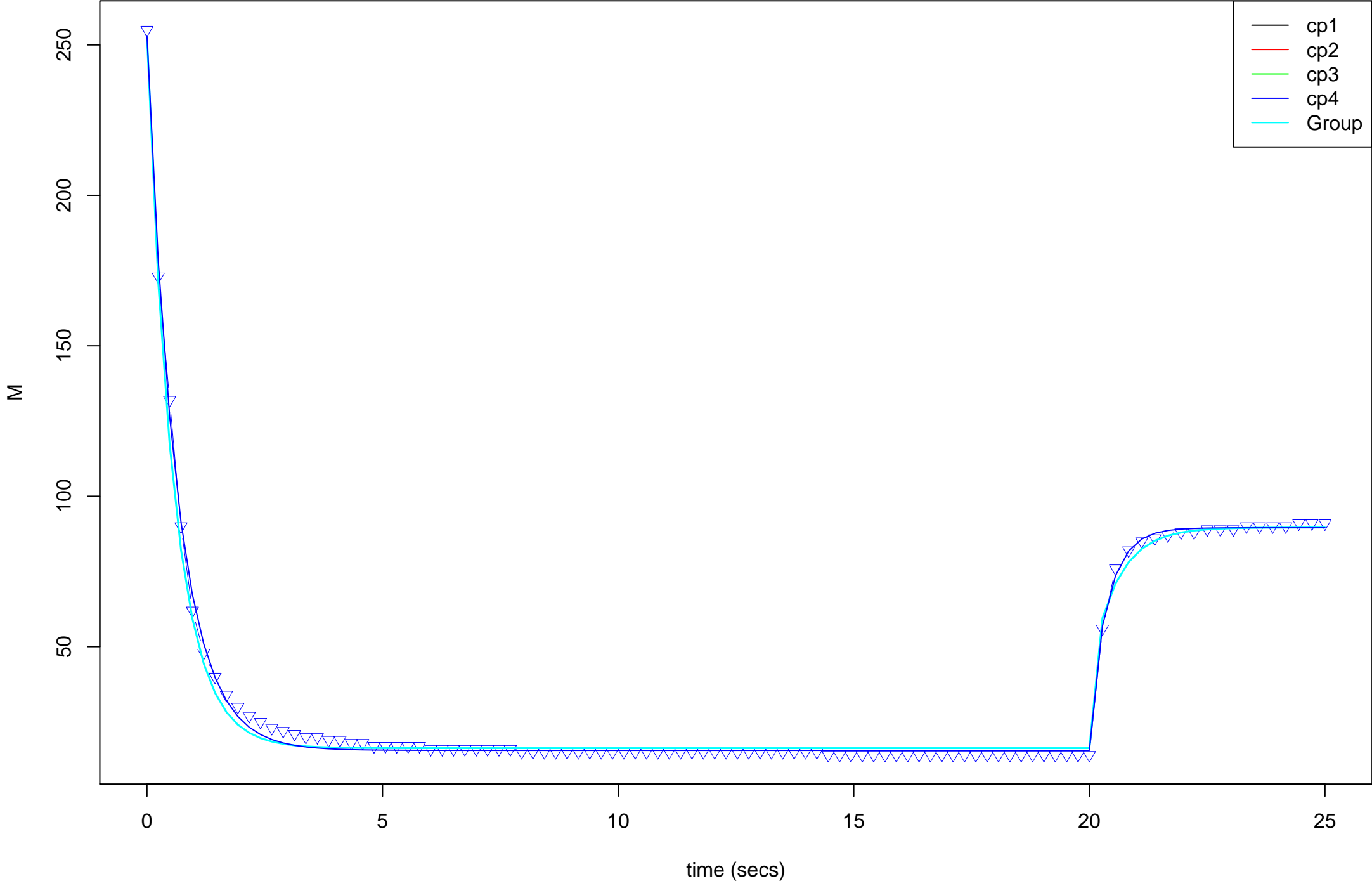
fitted lines of Population model – Level I vs Level II on Individual level

PID: 101758 Time: 0014-05-19 09:45:00



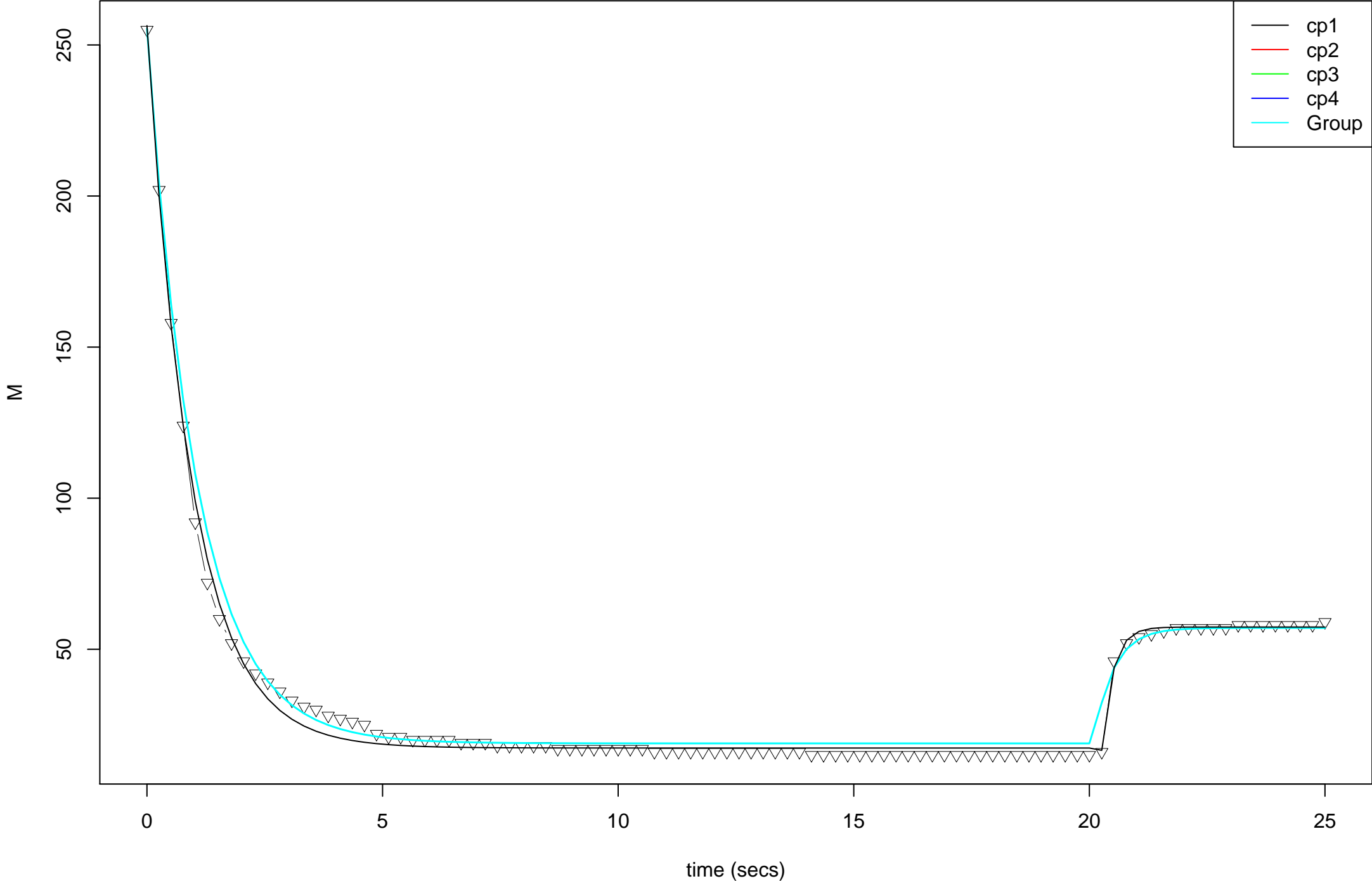
fitted lines of Population model – Level I vs Level II on Individual level

PID: 101758 Time: 0014-05-19 14:40:00



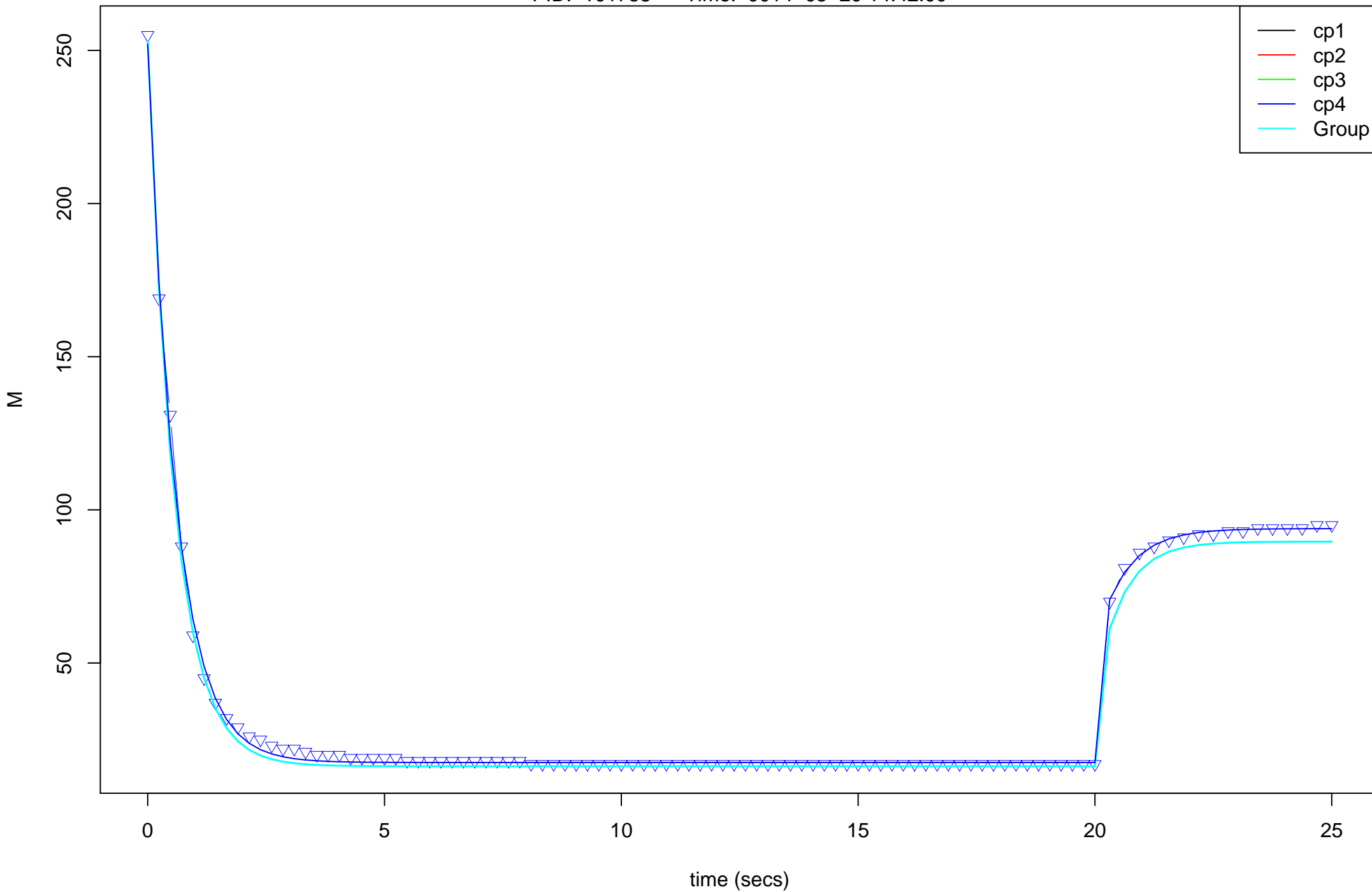
fitted lines of Population model – Level I vs Level II on Individual level

PID: 101758 Time: 0014-05-20 09:20:00



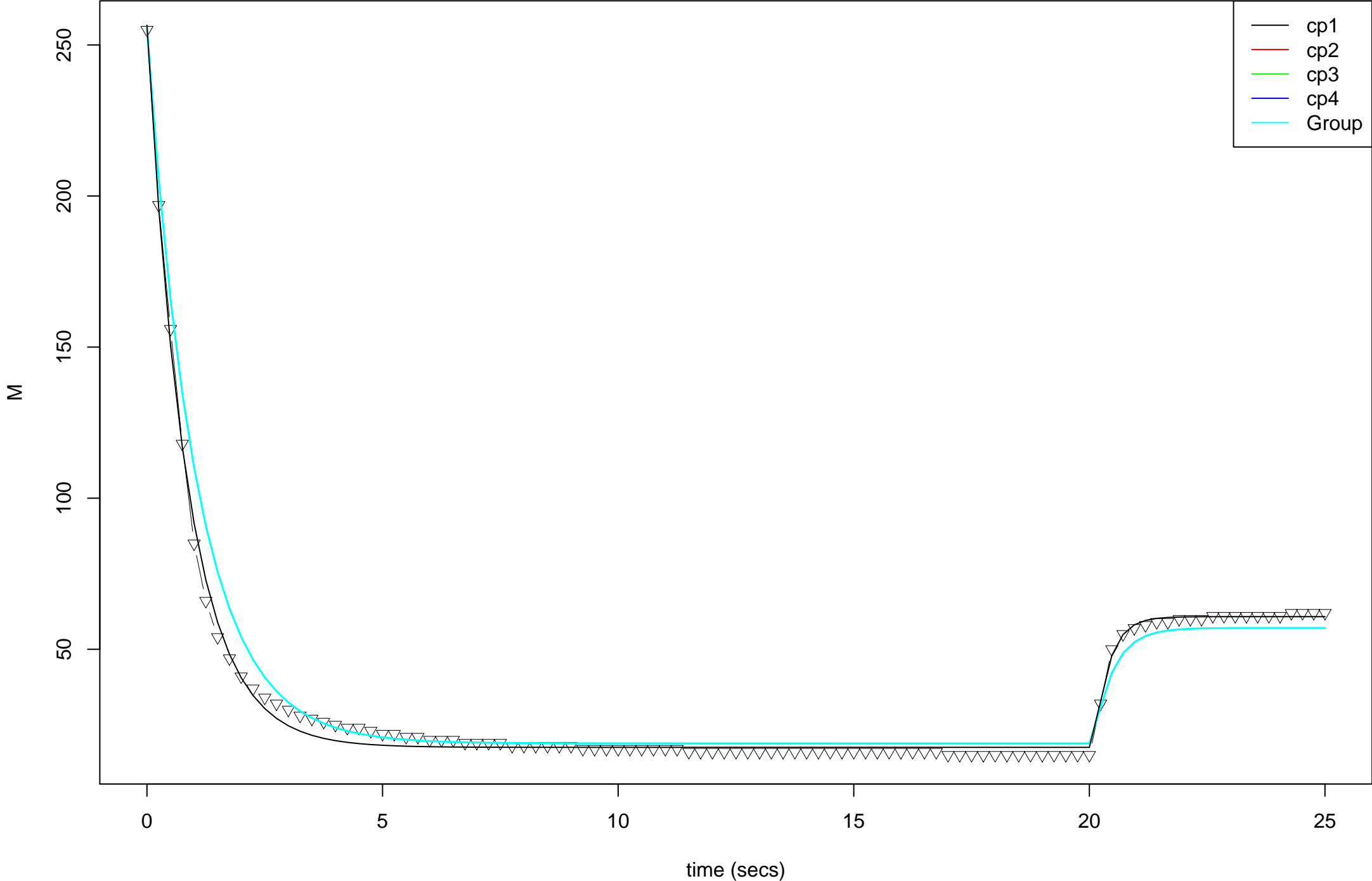
fitted lines of Population model – Level I vs Level II on Individual level

PID: 101758 Time: 0014-05-20 14:42:00



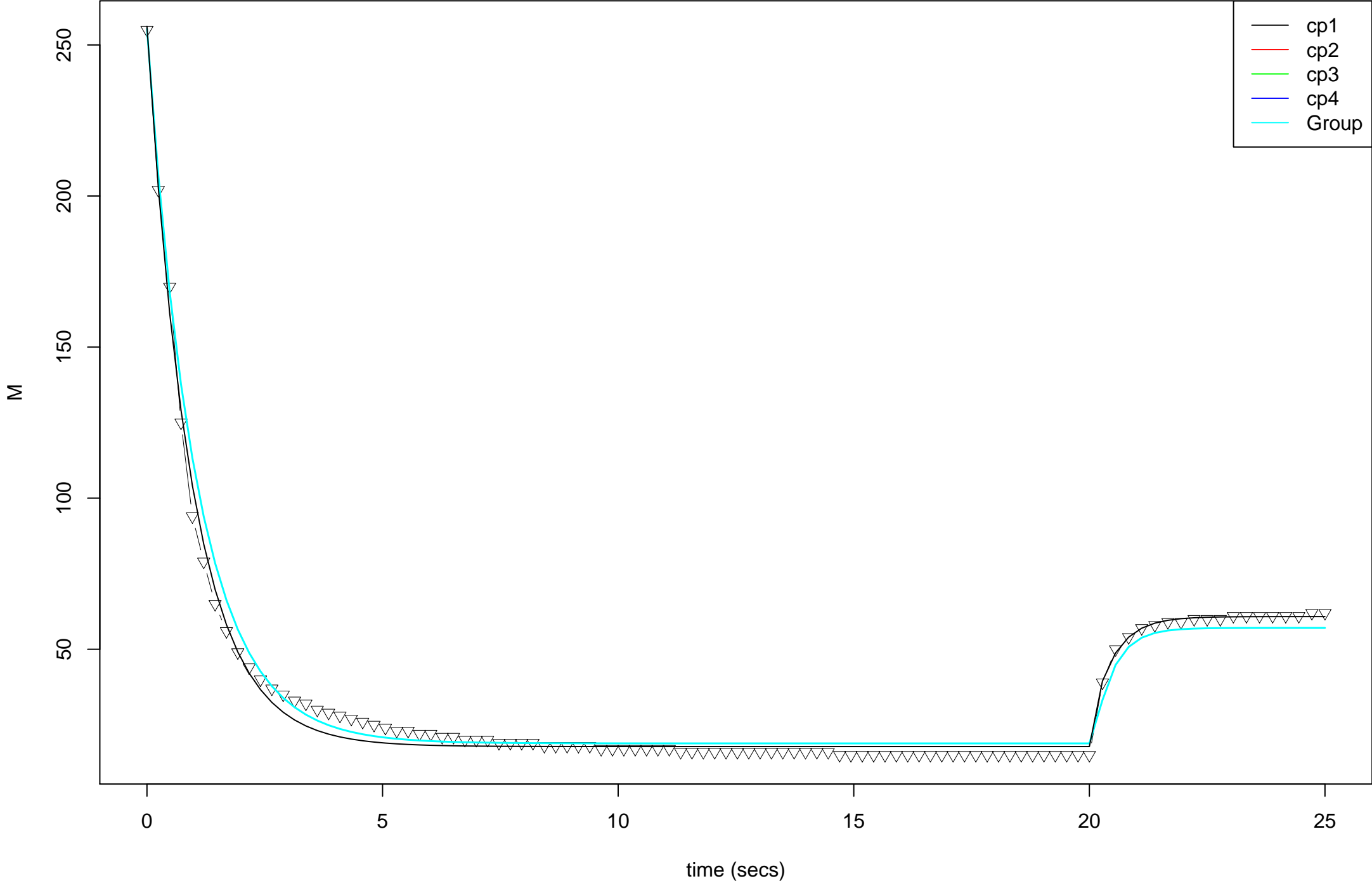
fitted lines of Population model – Level I vs Level II on Individual level

PID: 101758 Time: 0014-05-21 09:19:00



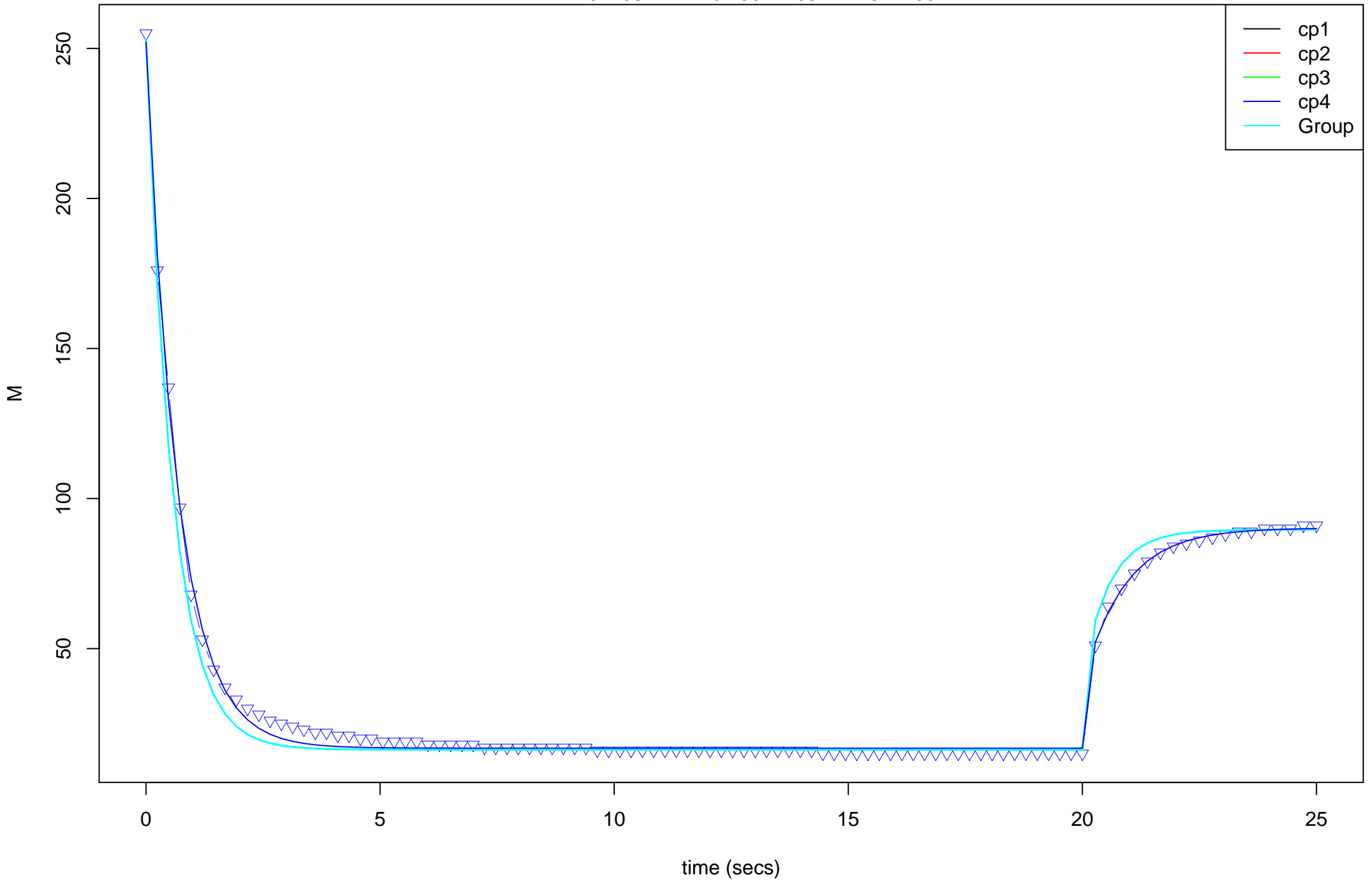
fitted lines of Population model – Level I vs Level II on Individual level

PID: 101758 Time: 0014-05-22 09:11:00



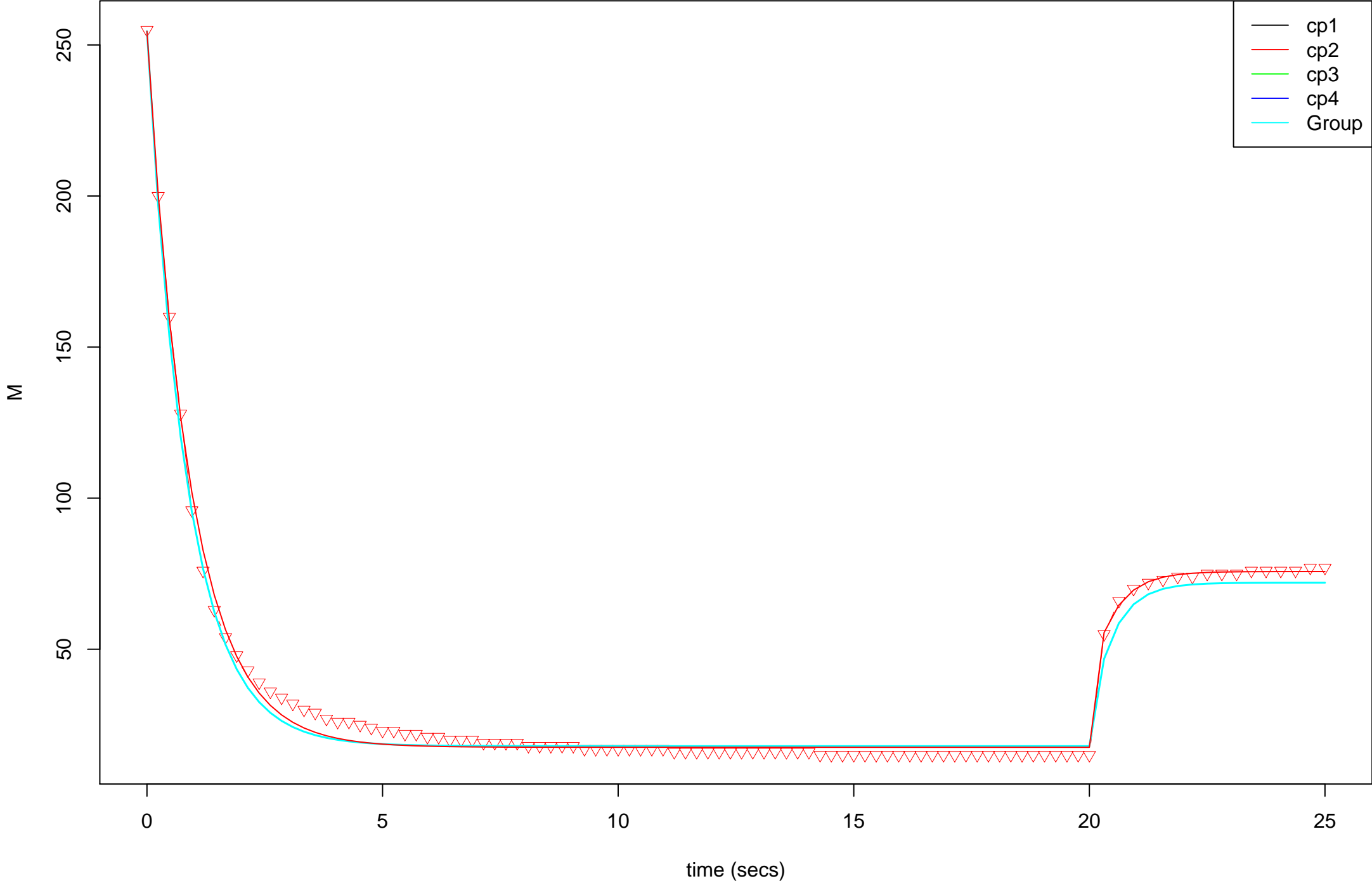
fitted lines of Population model – Level I vs Level II on Individual level

PID: 101758 Time: 0014-05-22 13:44:00



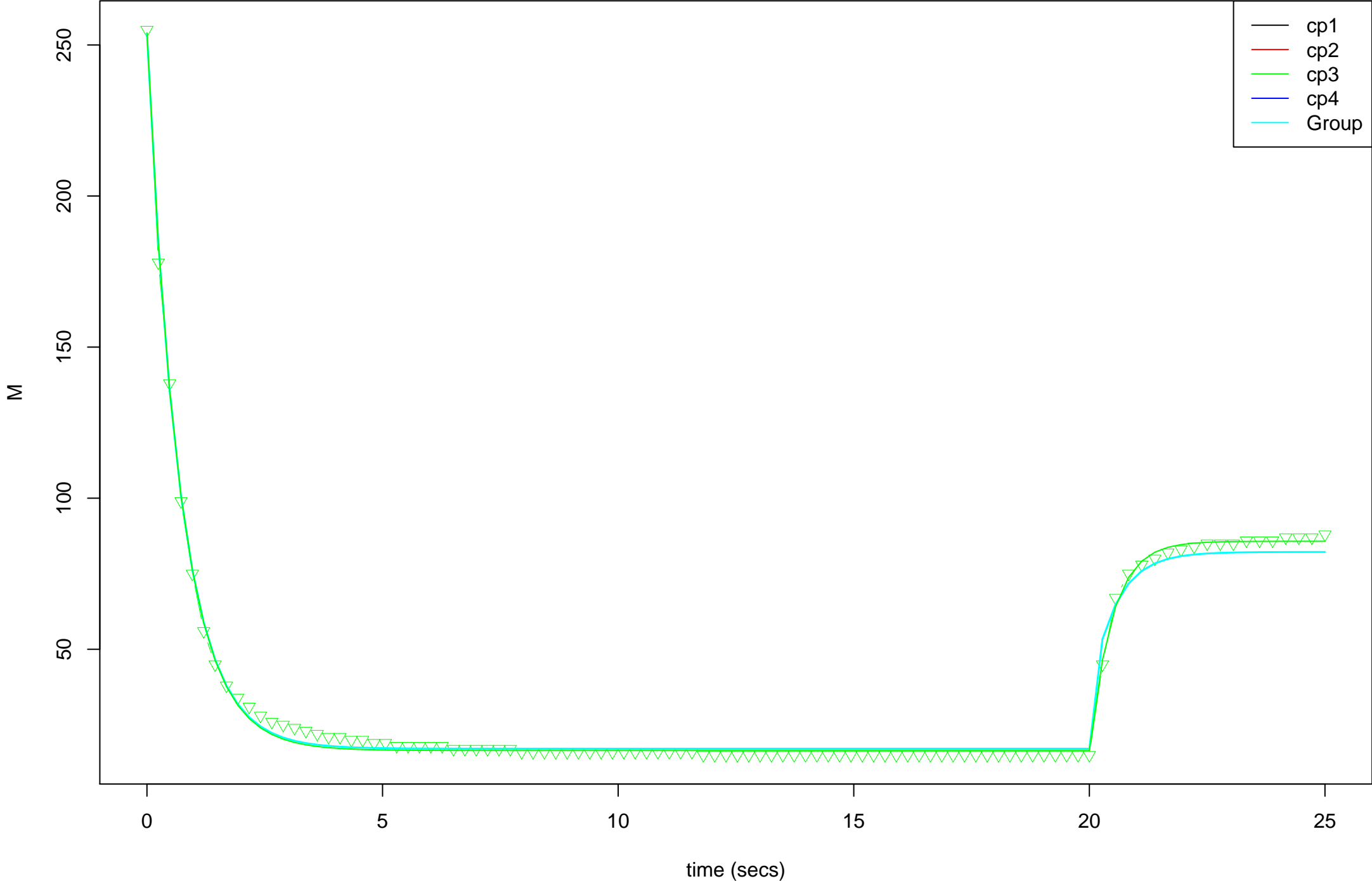
fitted lines of Population model – Level I vs Level II on Individual level

PID: 101758 Time: 0014-05-23 09:03:00



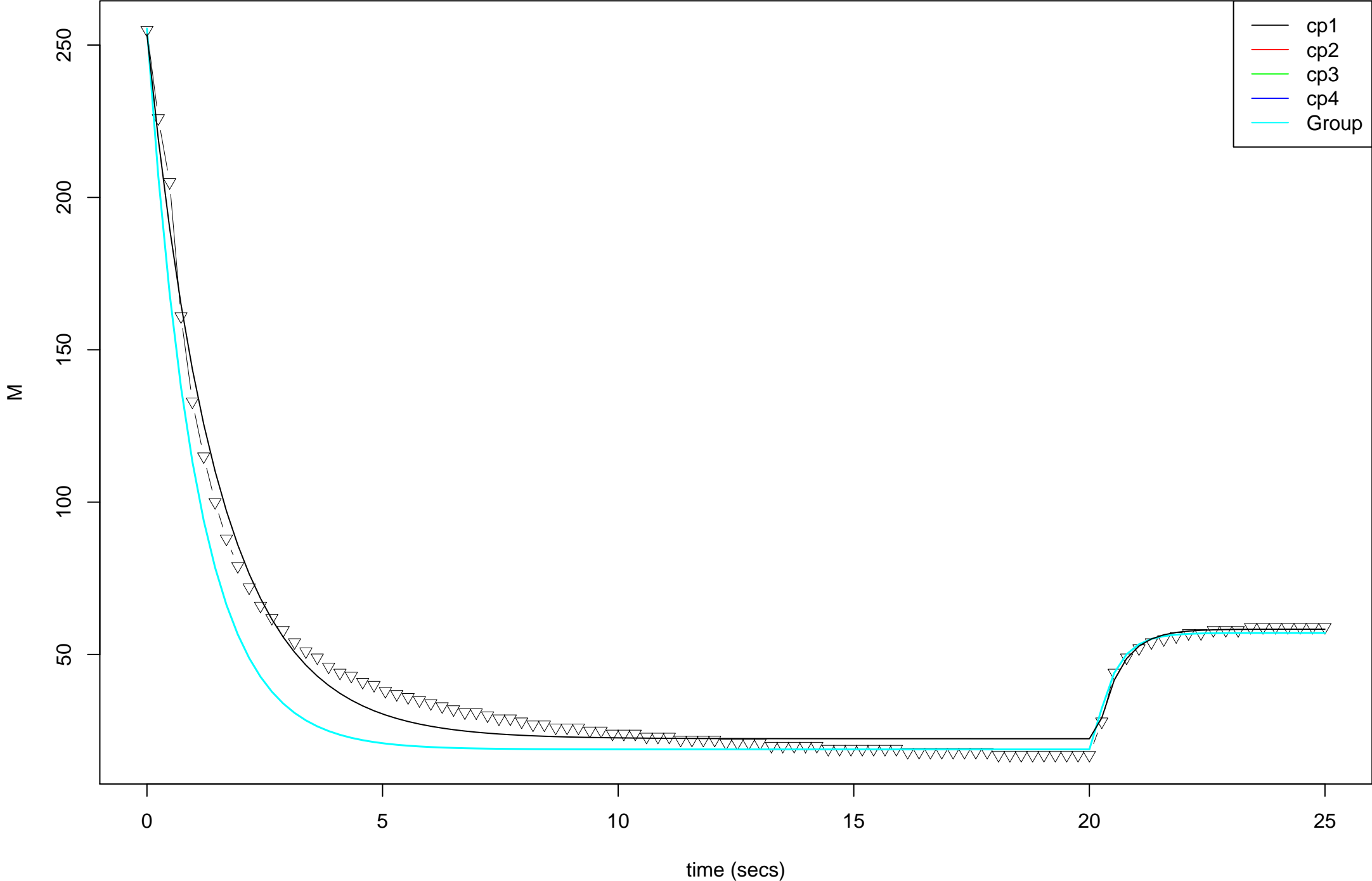
fitted lines of Population model – Level I vs Level II on Individual level

PID: 101758 Time: 0014-05-23 14:30:00



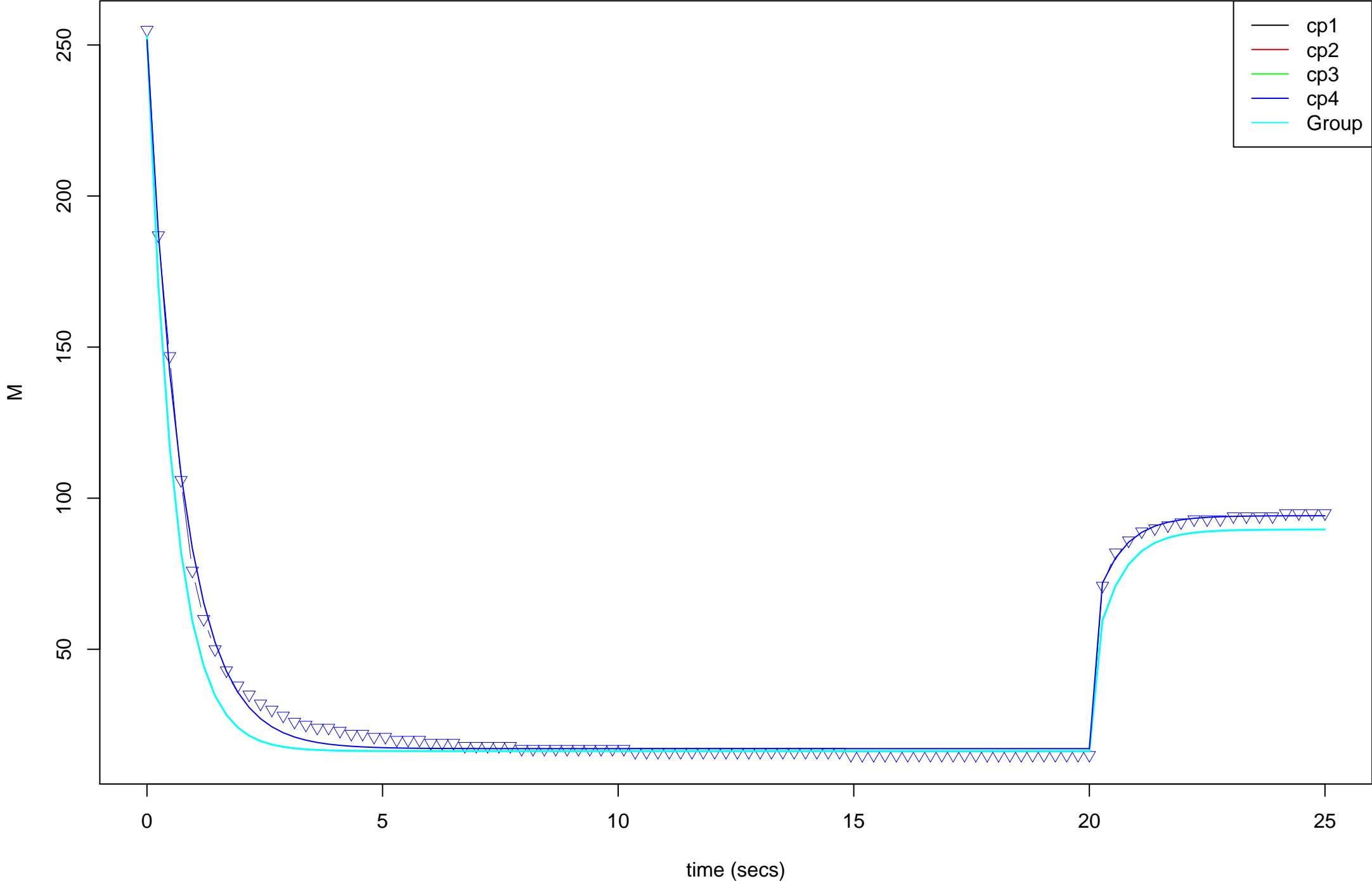
fitted lines of Population model – Level I vs Level II on Individual level

PID: 101758 Time: 0014-05-26 09:08:00



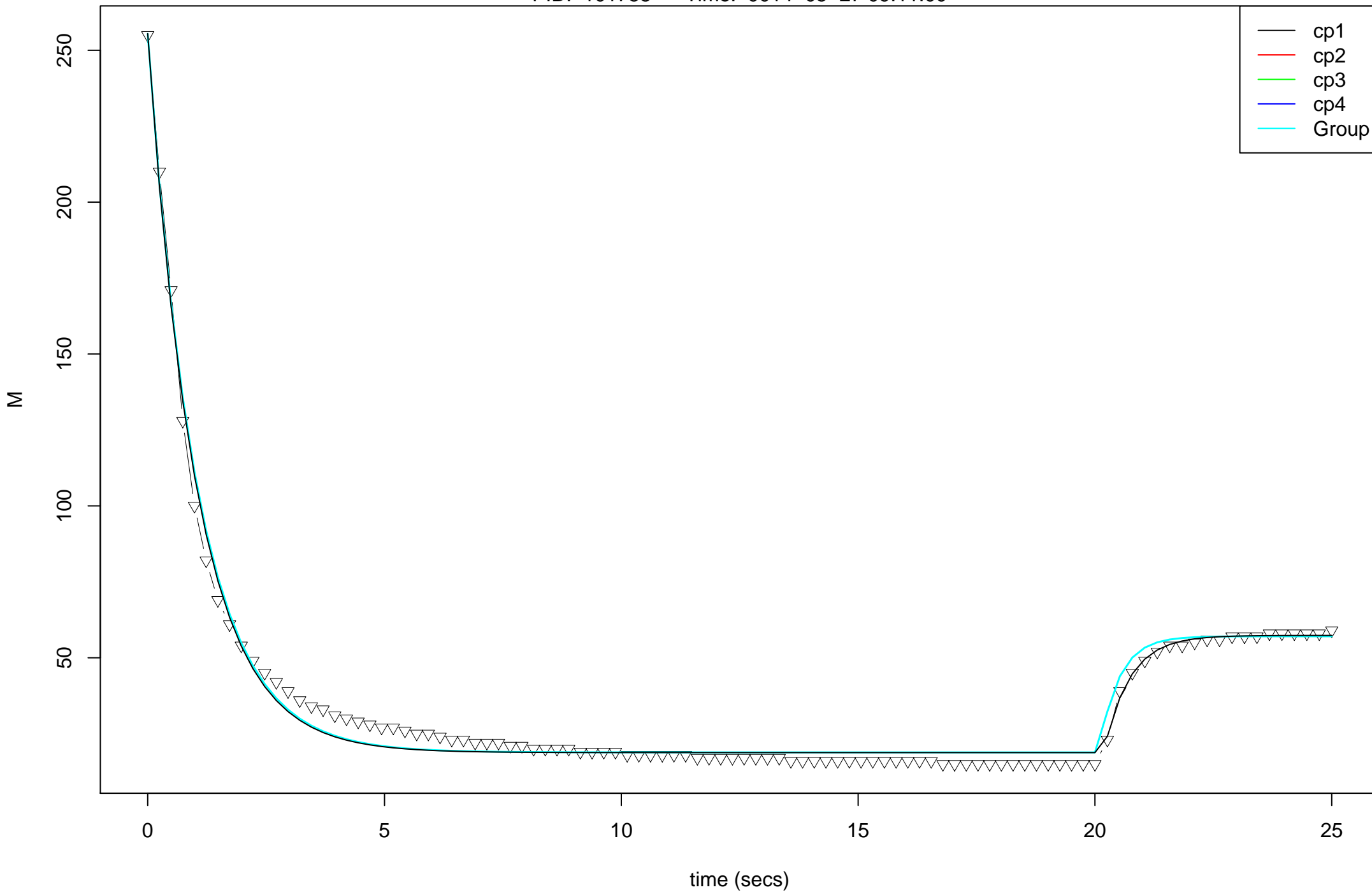
fitted lines of Population model – Level I vs Level II on Individual level

PID: 101758 Time: 0014-05-26 14:43:00



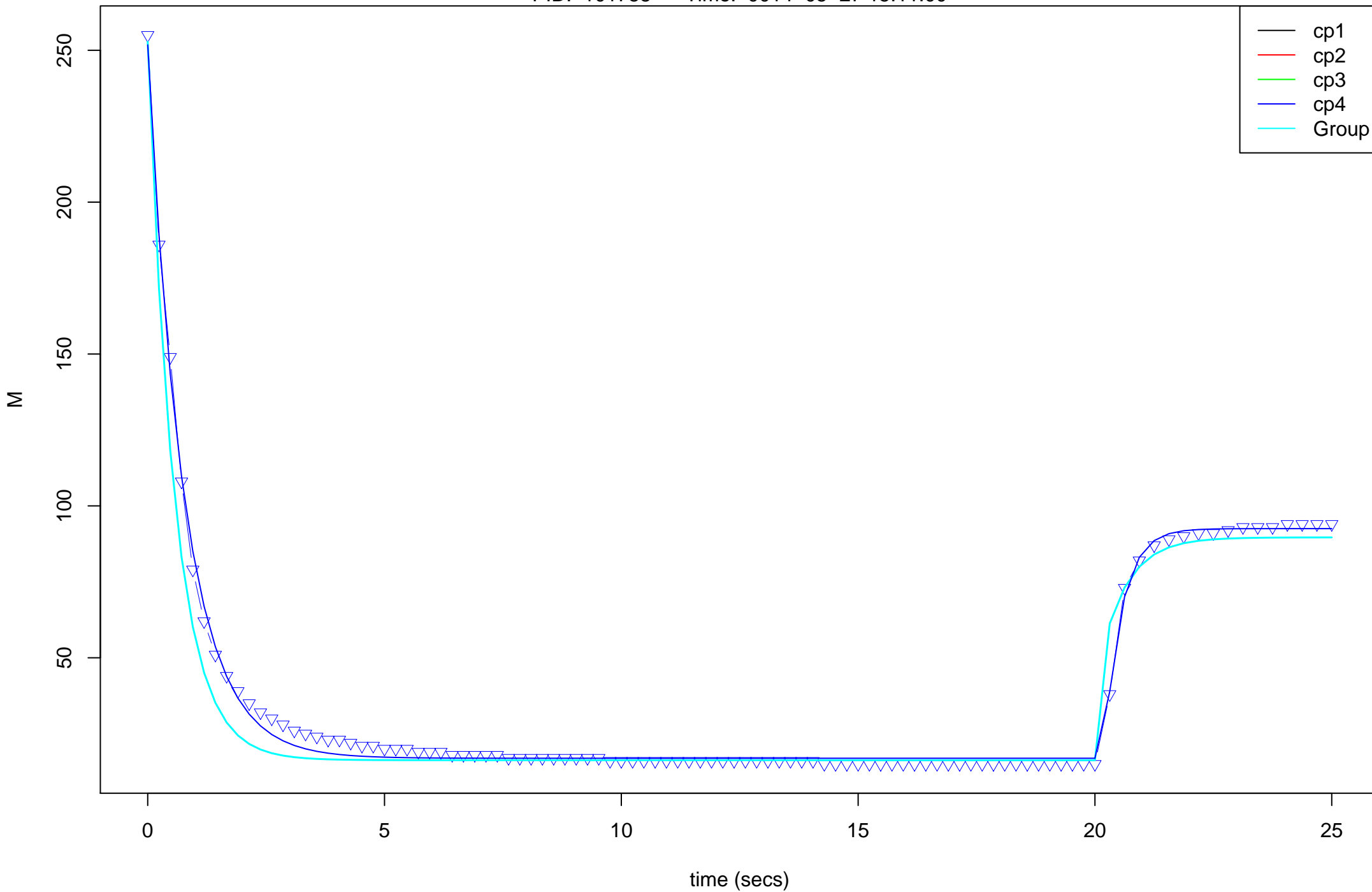
fitted lines of Population model – Level I vs Level II on Individual level

PID: 101758 Time: 0014-05-27 09:11:00



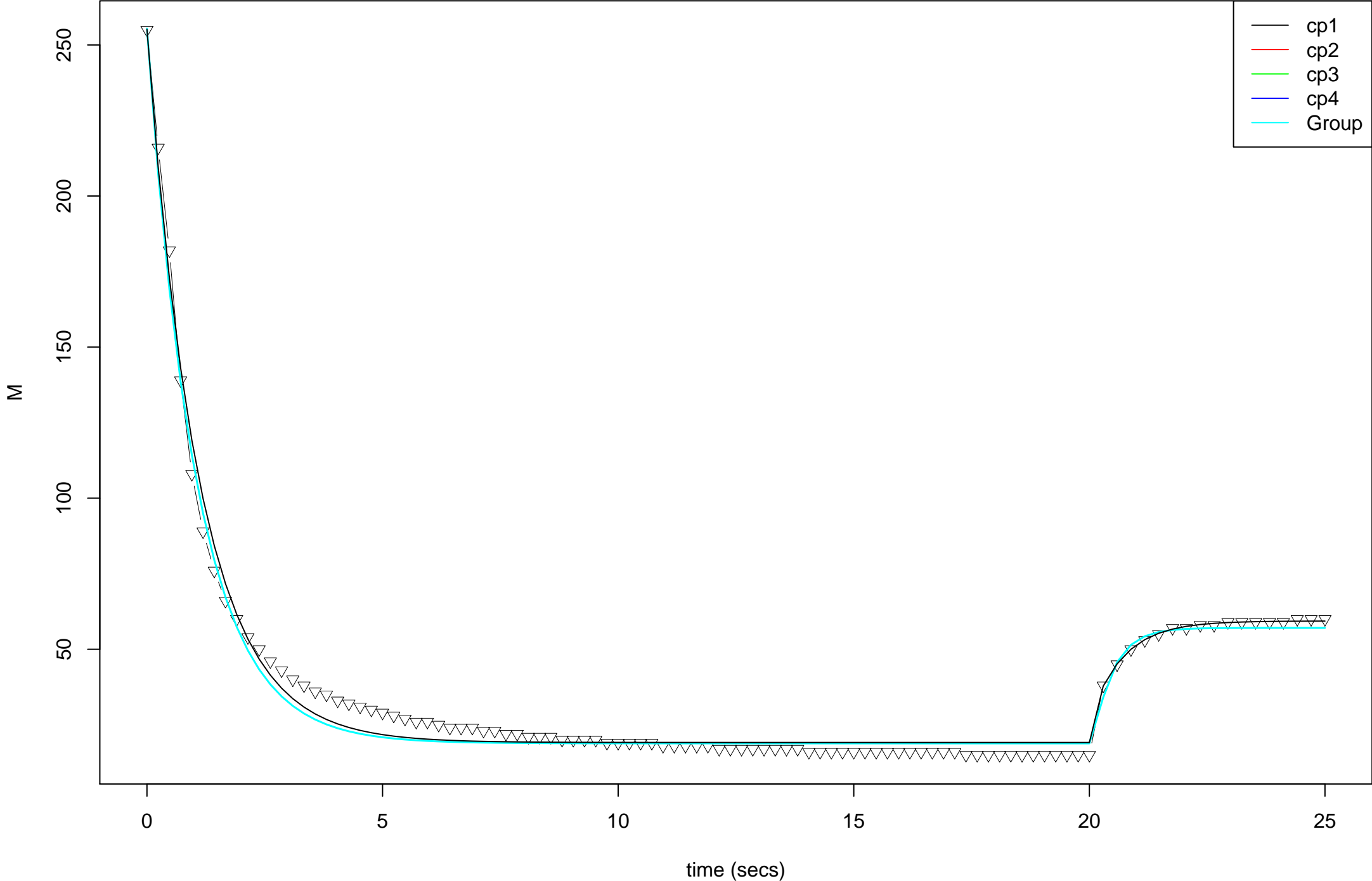
fitted lines of Population model – Level I vs Level II on Individual level

PID: 101758 Time: 0014-05-27 15:11:00



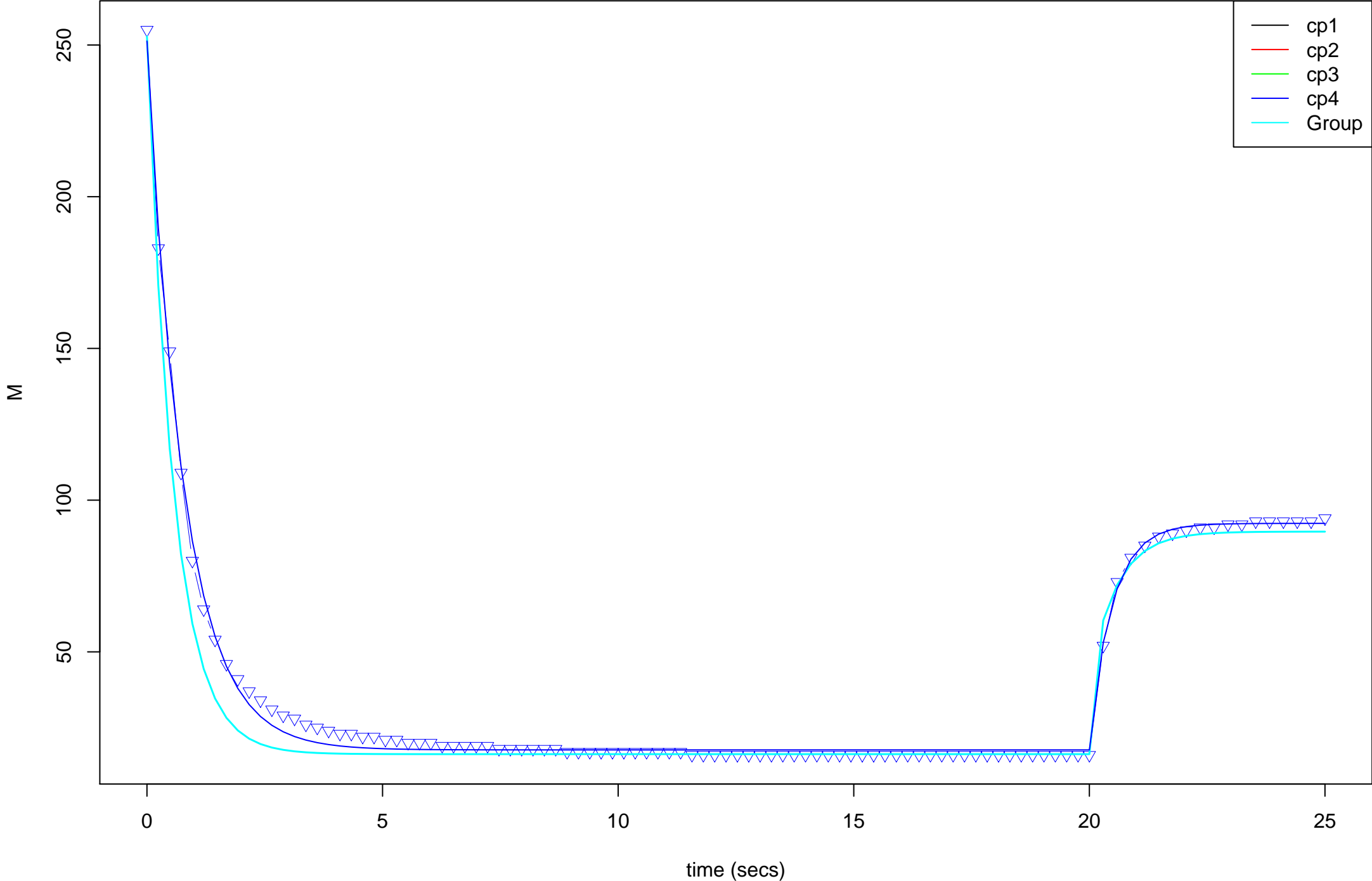
fitted lines of Population model – Level I vs Level II on Individual level

PID: 101758 Time: 0014-05-28 09:24:00



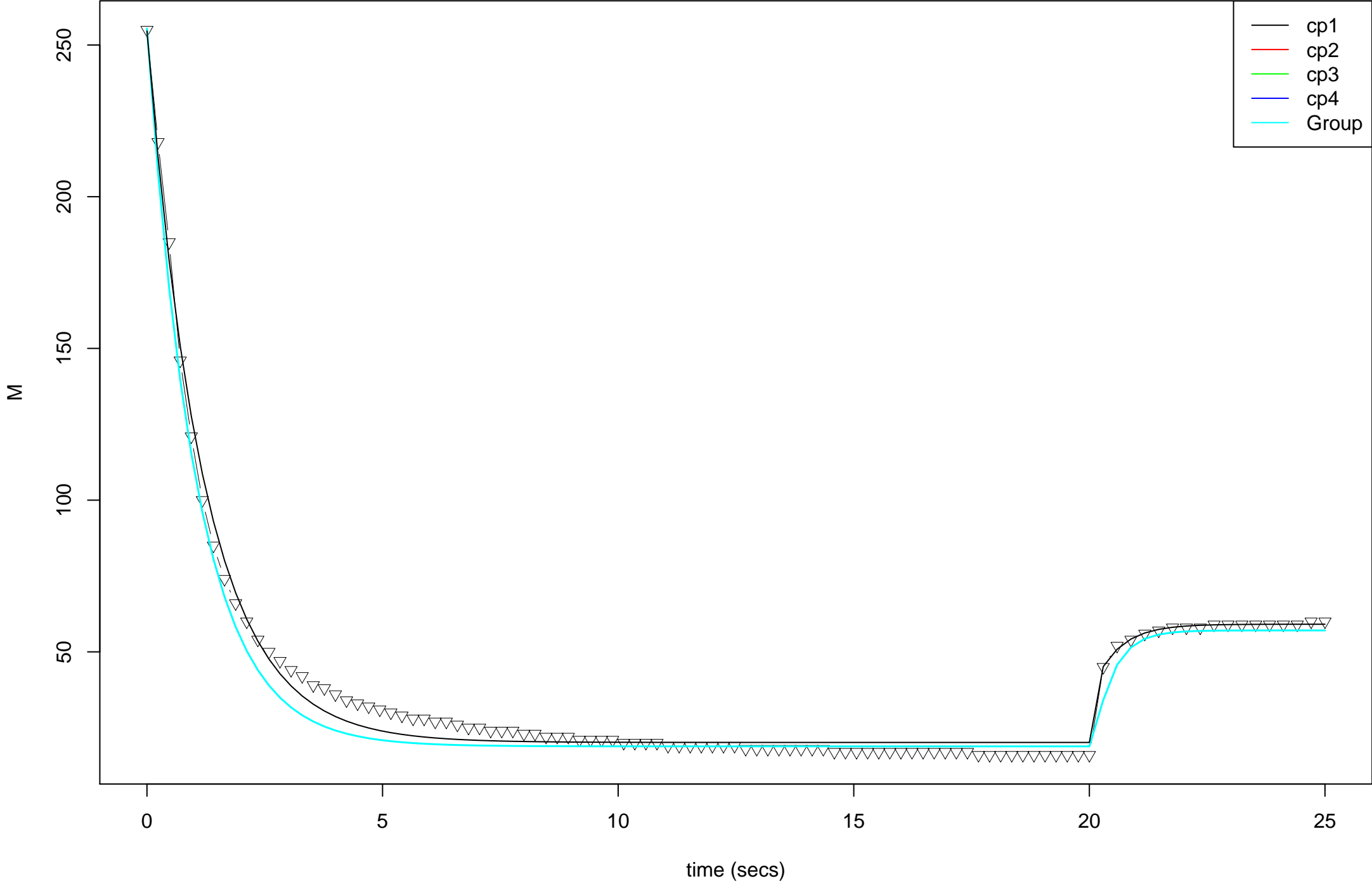
fitted lines of Population model – Level I vs Level II on Individual level

PID: 101758 Time: 0014-05-28 14:45:00



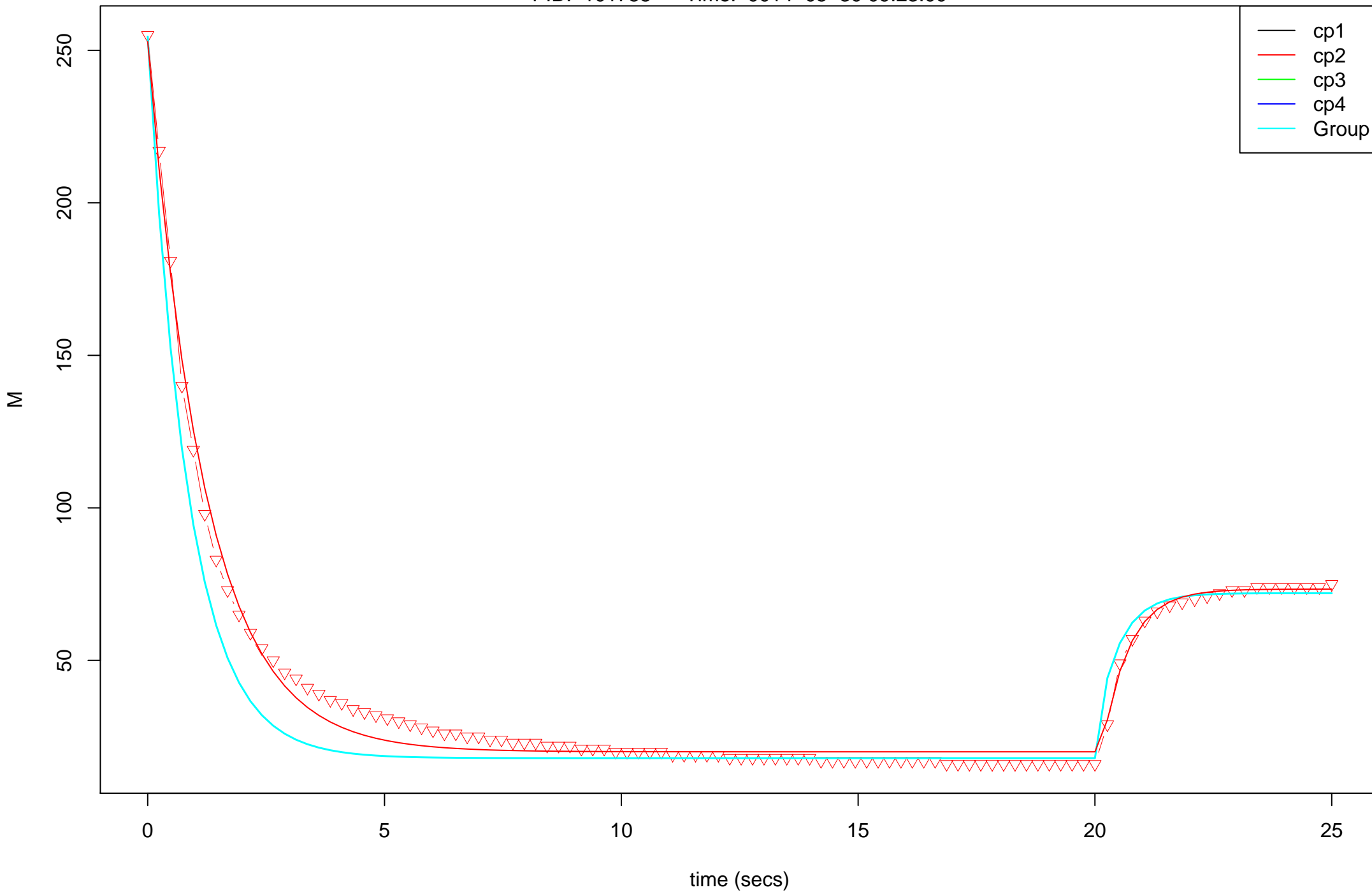
fitted lines of Population model – Level I vs Level II on Individual level

PID: 101758 Time: 0014-05-29 09:25:00



fitted lines of Population model – Level I vs Level II on Individual level

PID: 101758 Time: 0014-05-30 09:23:00



fitted lines of Population model – Level I vs Level II on Individual level

PID: 101758 Time: 0014-05-30 14:45:00

