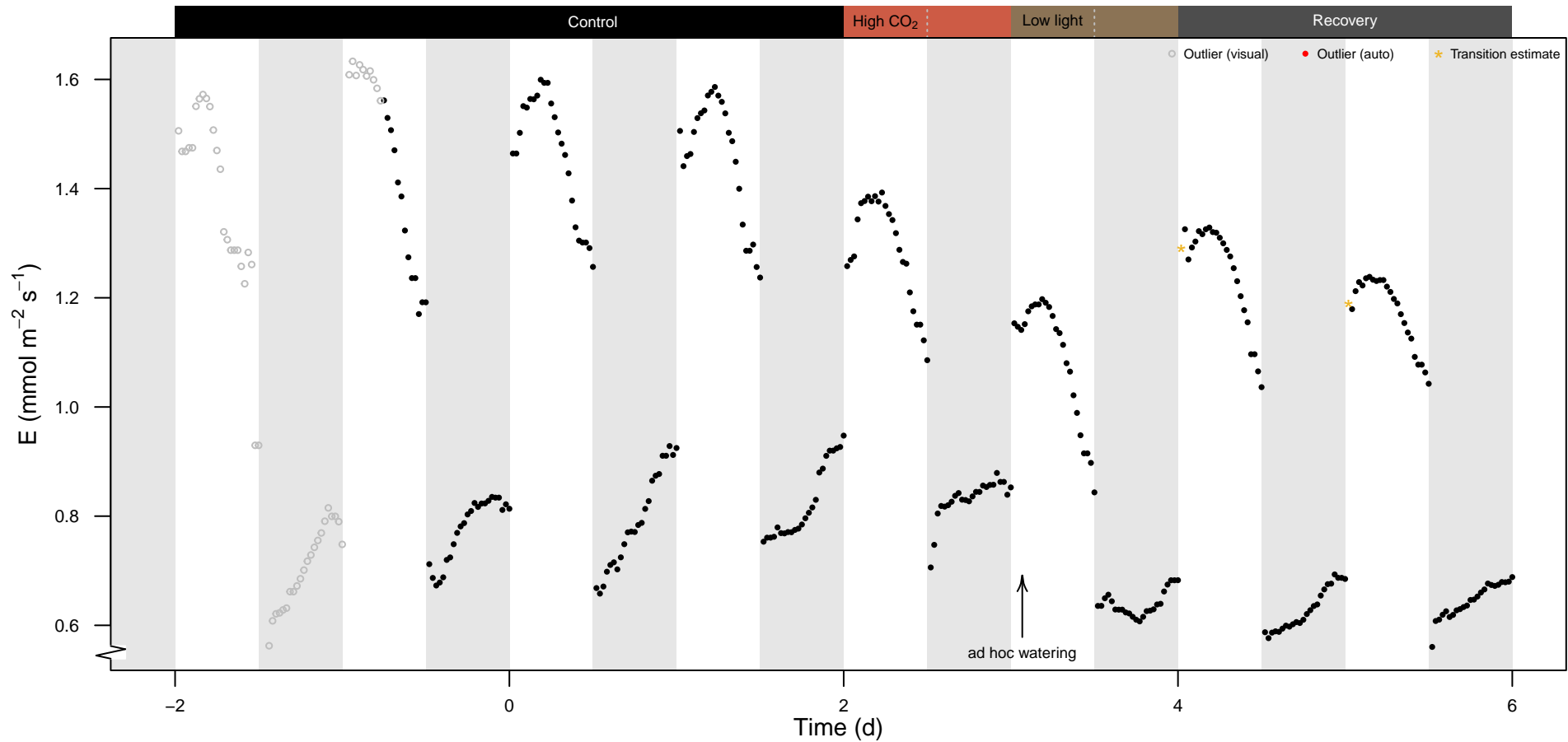
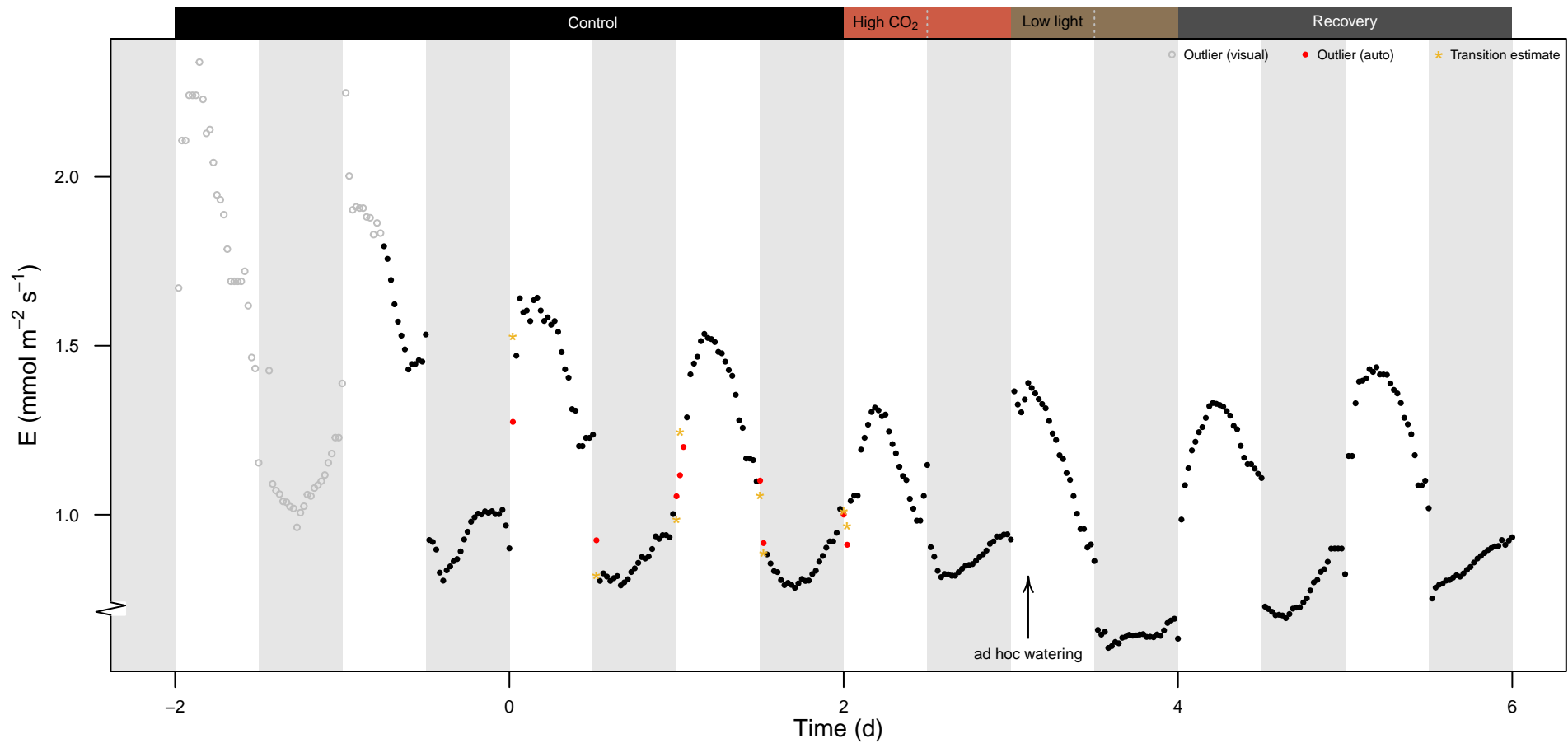


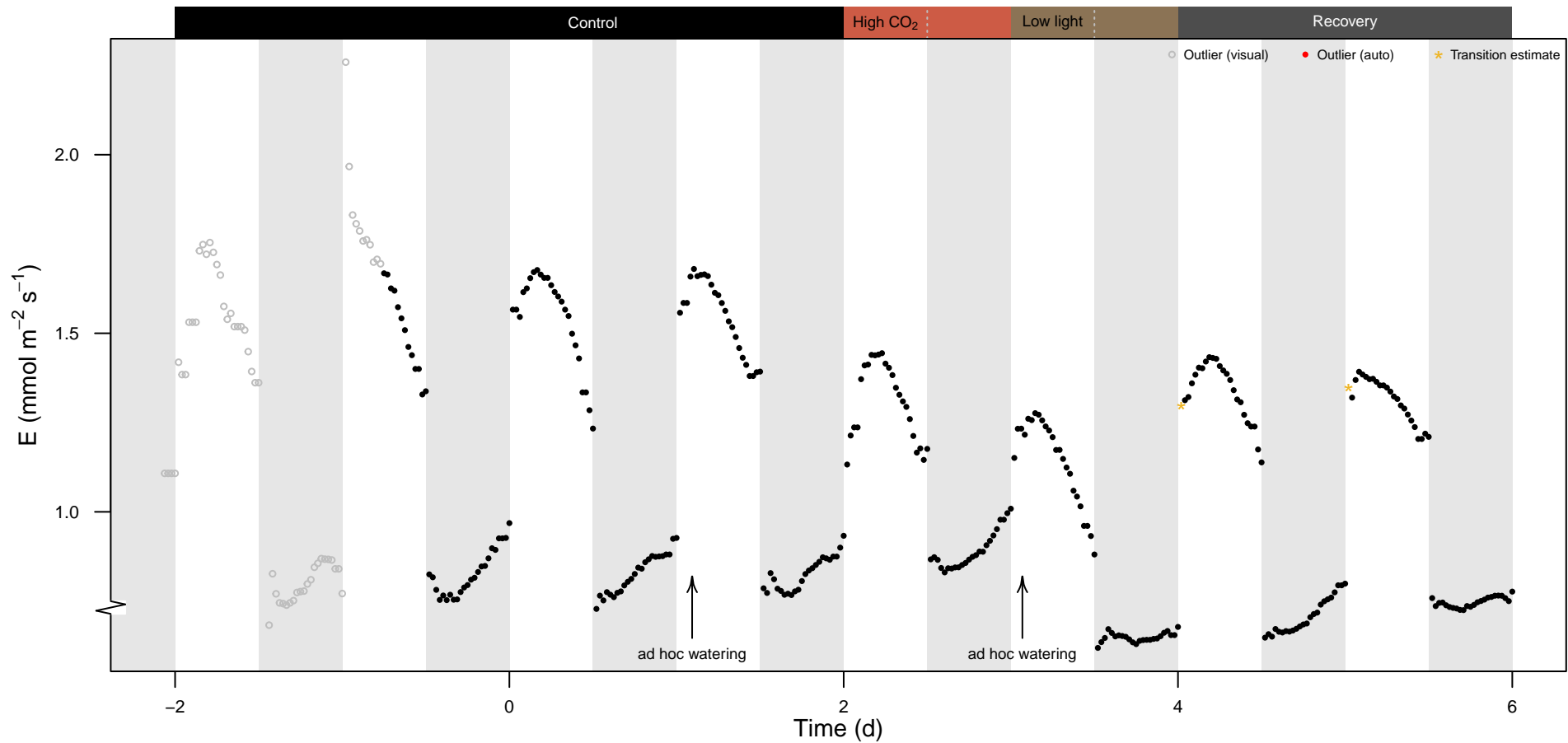
abcb14-1 – WW – Pot 217



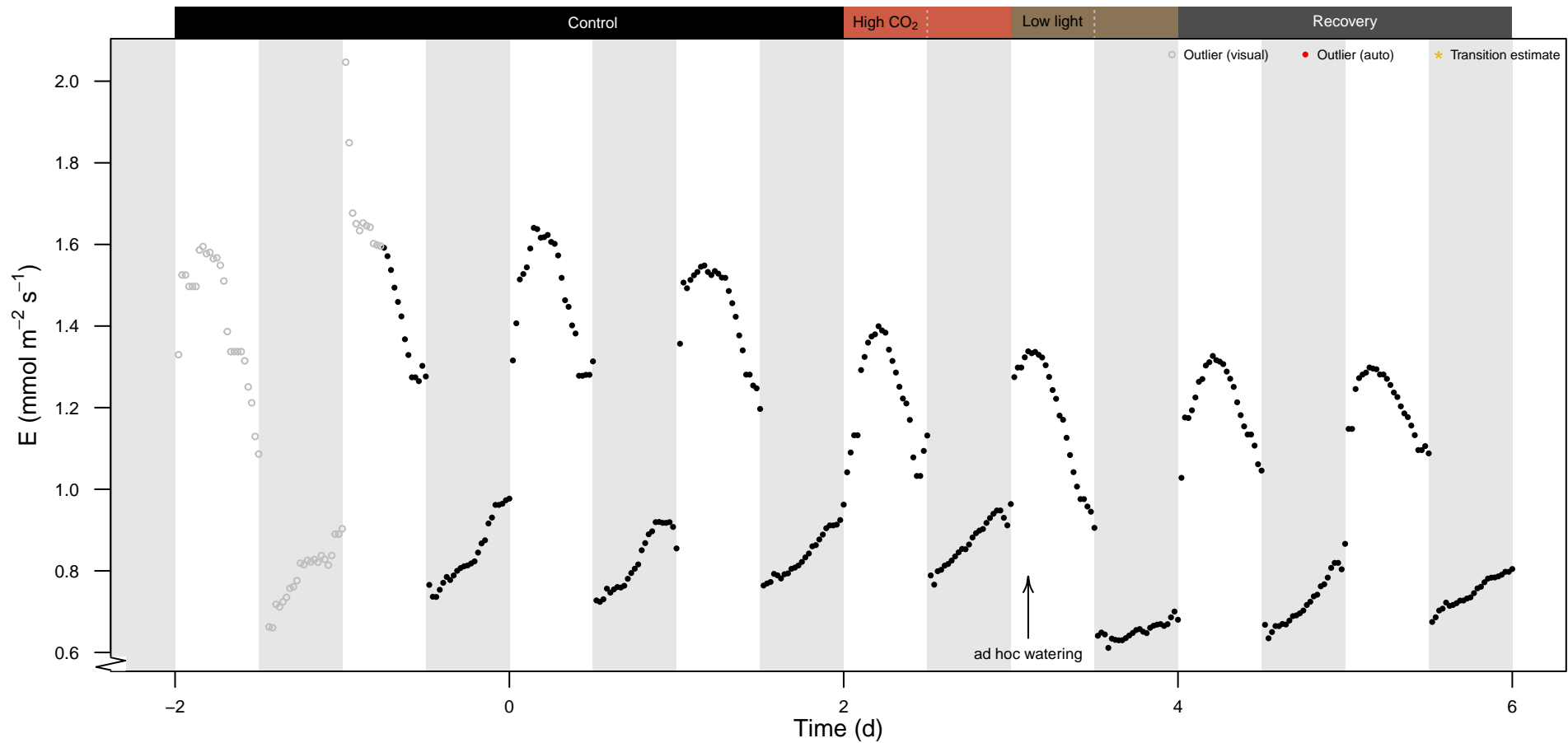
abcb14-1 – WW – Pot 264



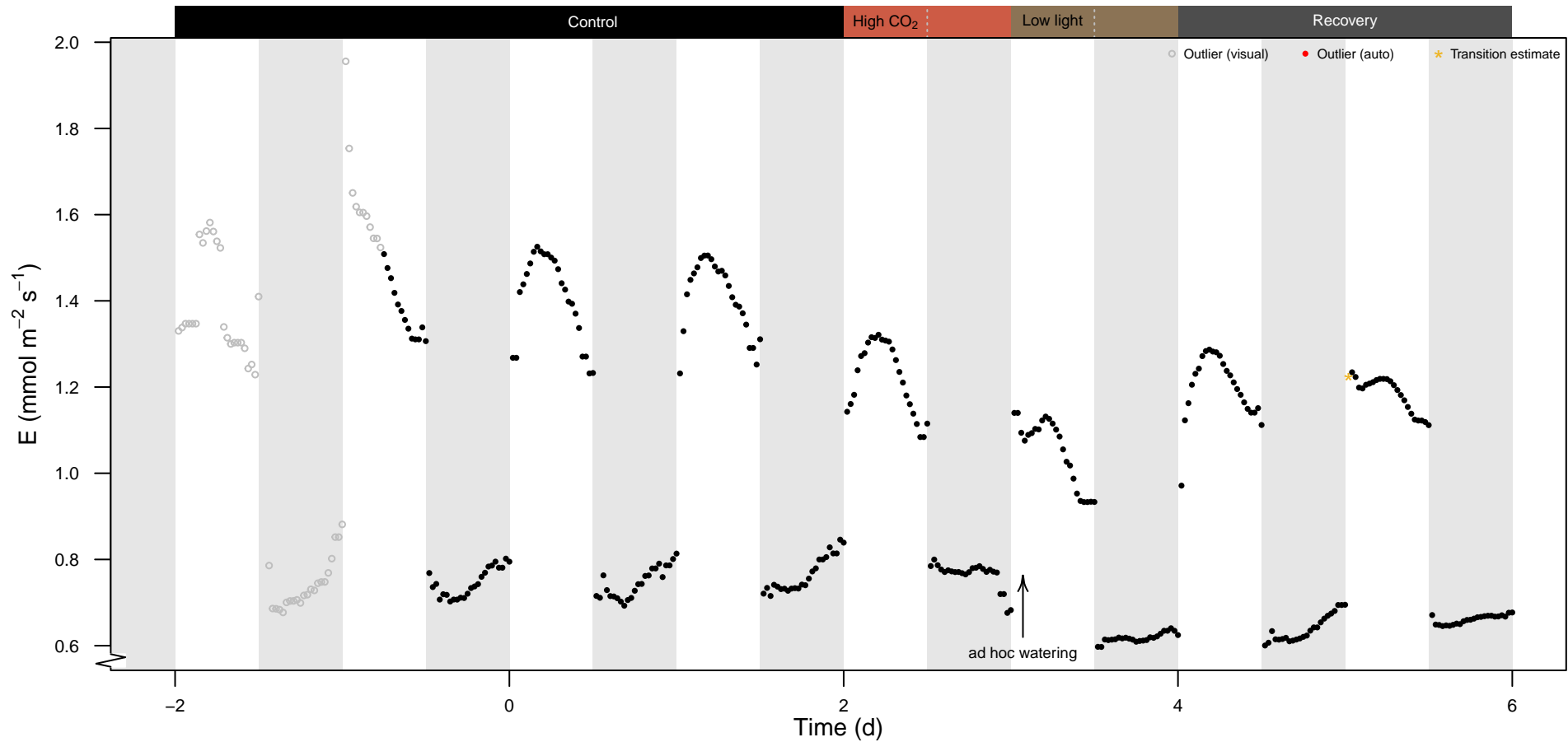
abcb14-1 – WW – Pot 277



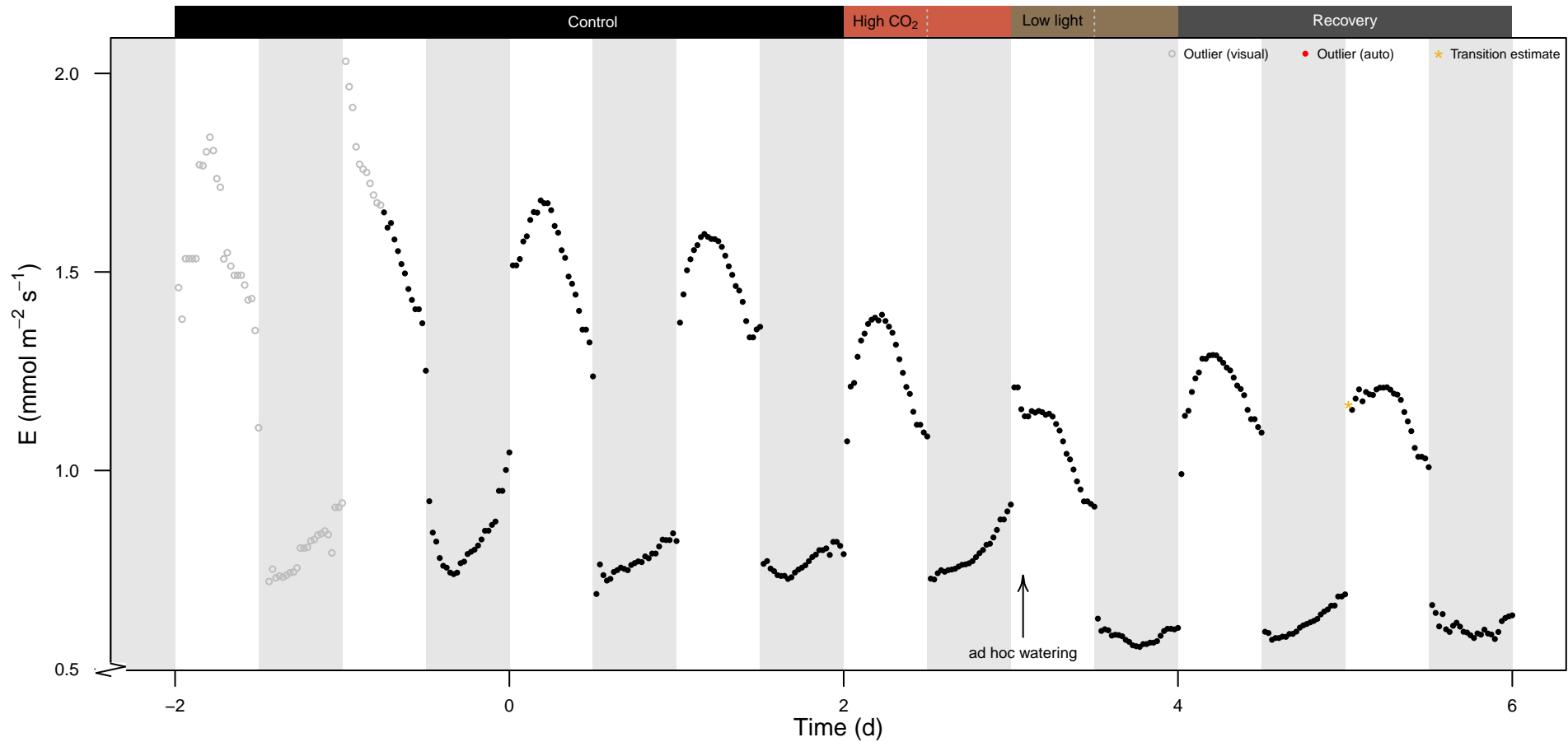
abcb14-1 – WW – Pot 287



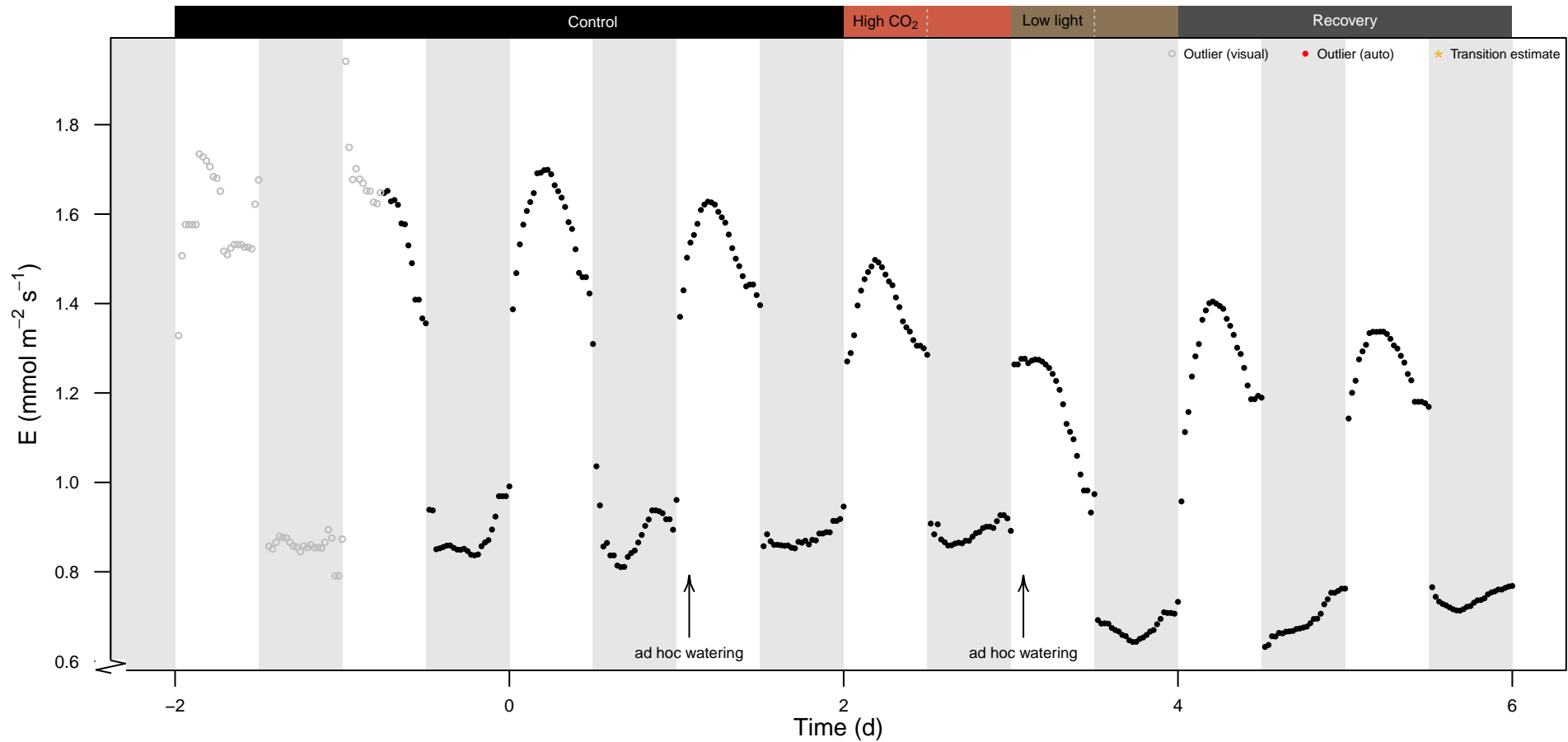
abcb14-1 – WW – Pot 313



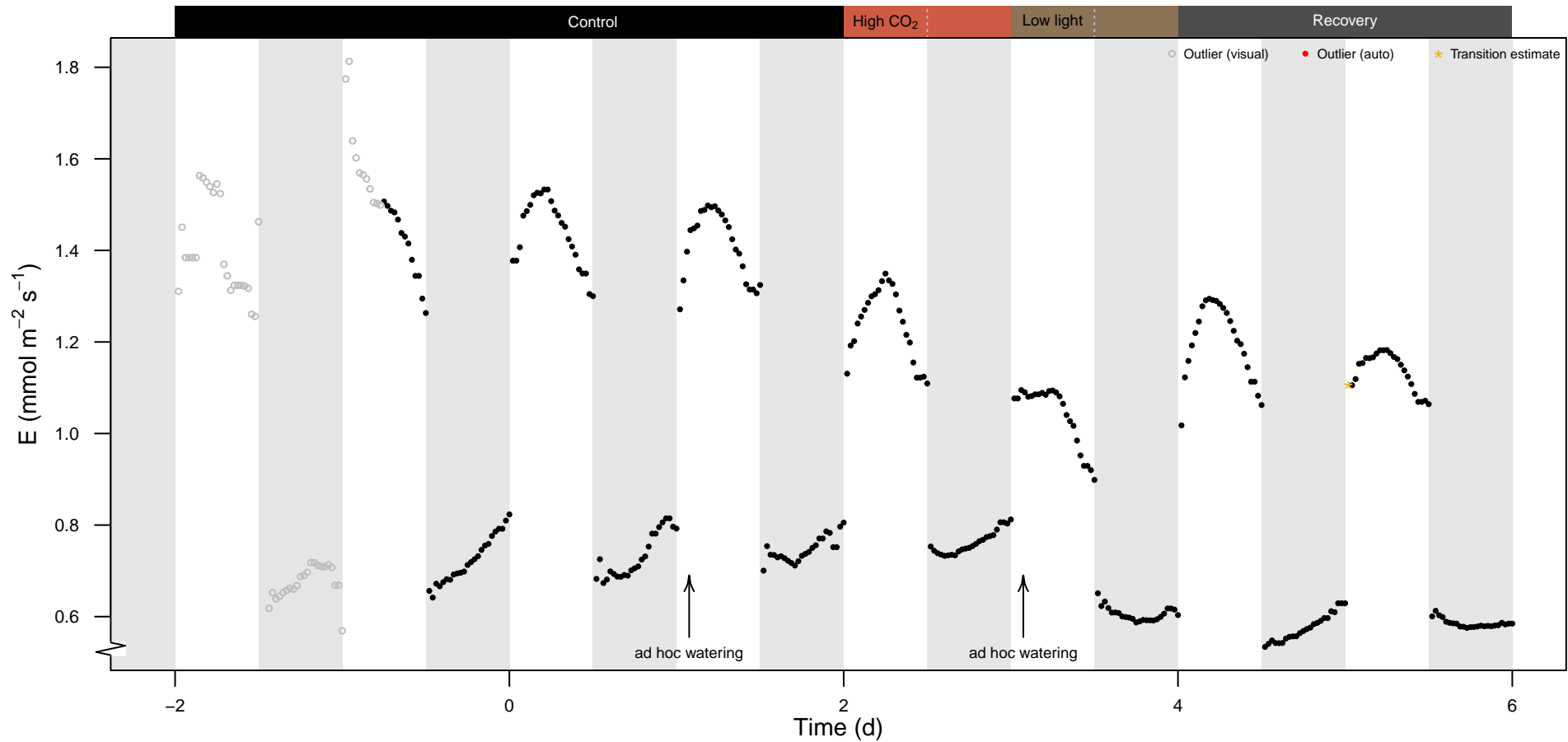
abcb14-1 – WW – Pot 314



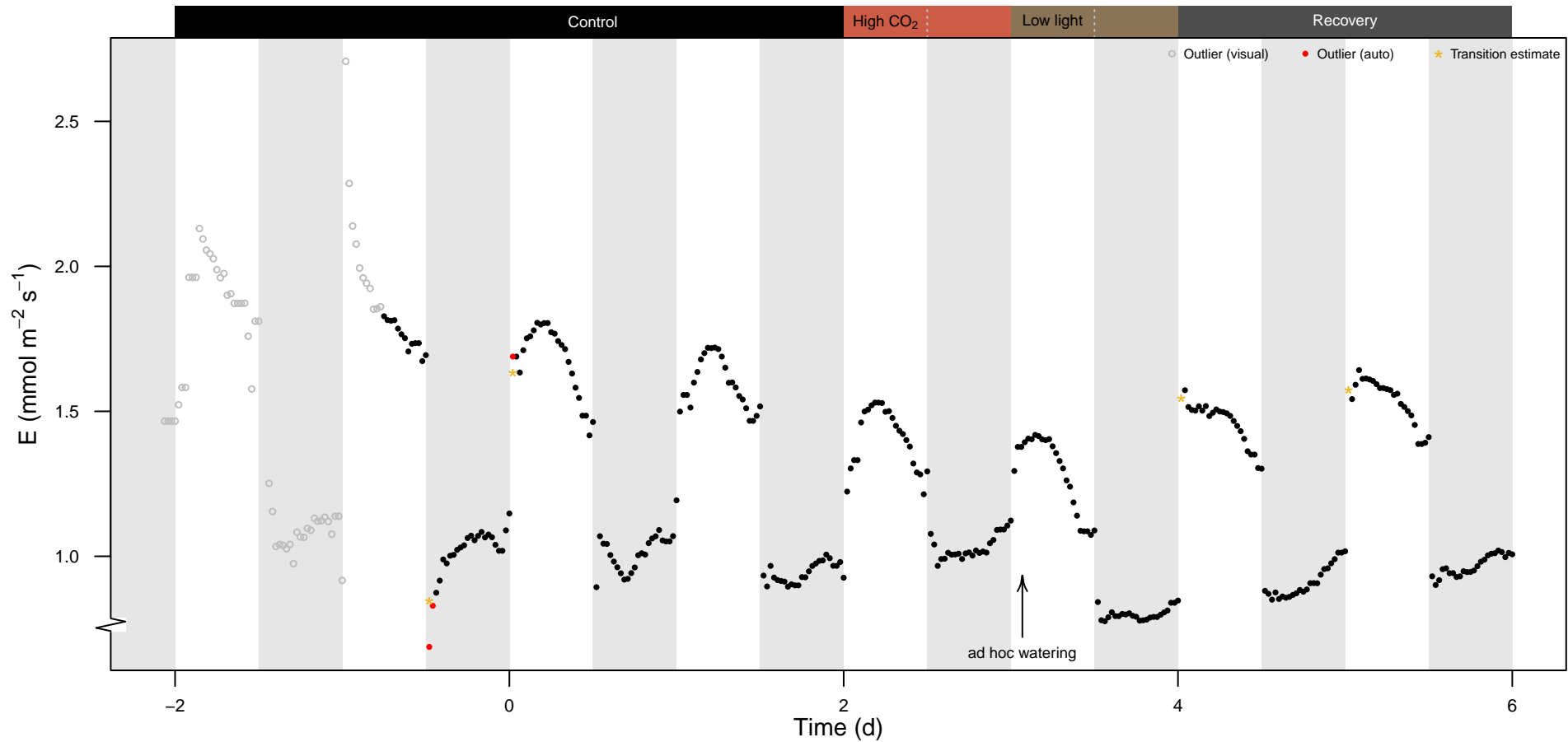
abcb14-1 – WW – Pot 317



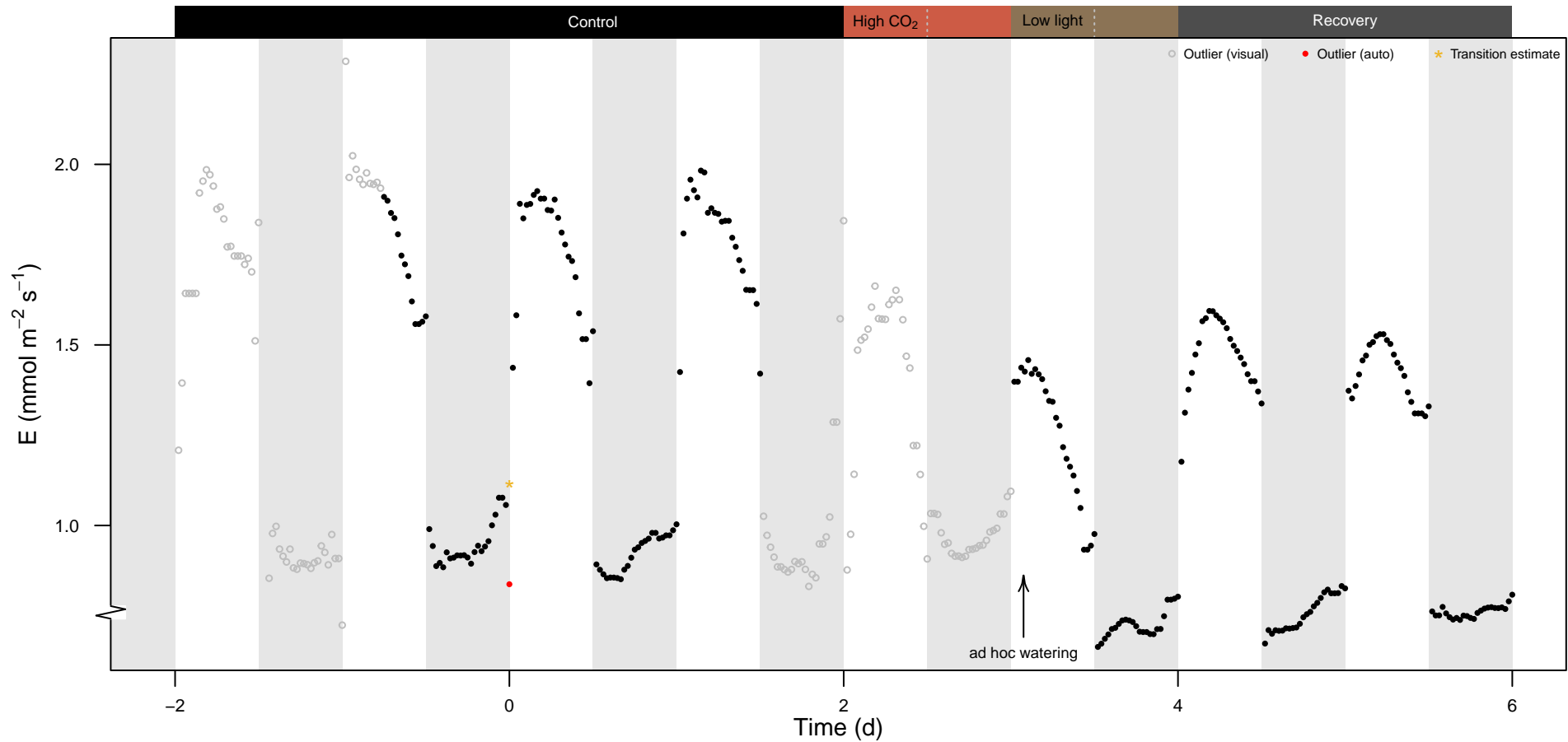
abcb14-1 – WW – Pot 328



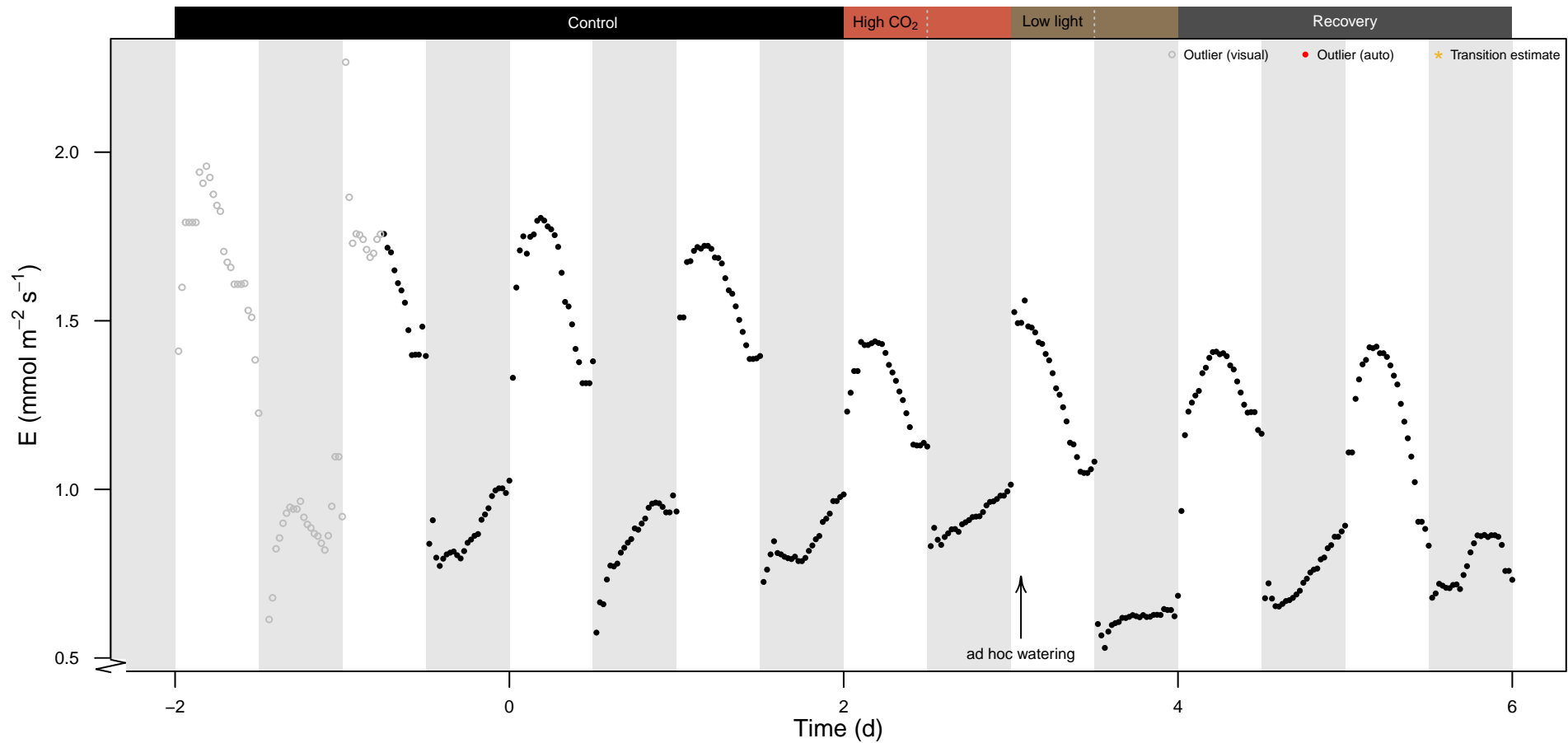
abcb14-2 – WW – Pot 265



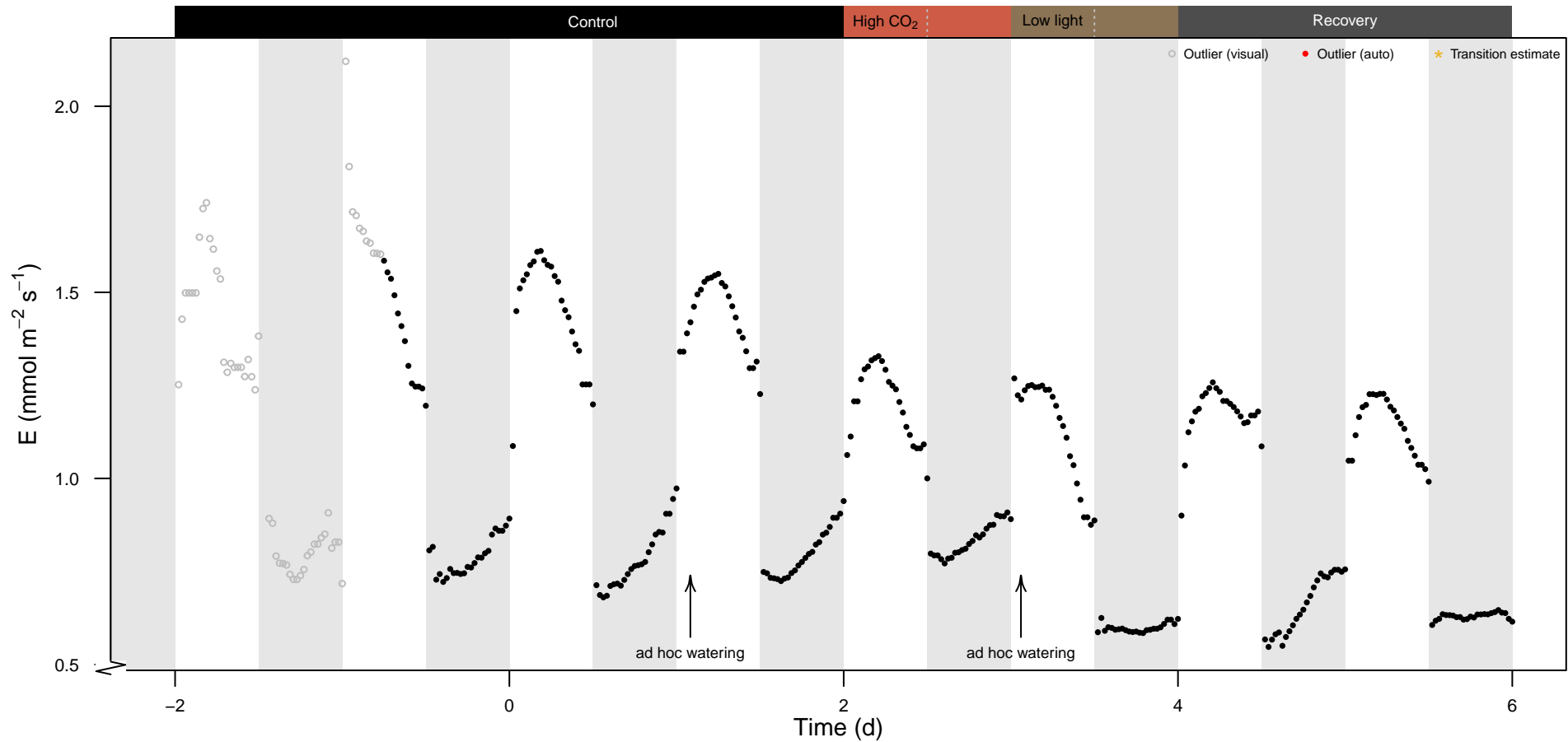
abcb14-2 – WW – Pot 294



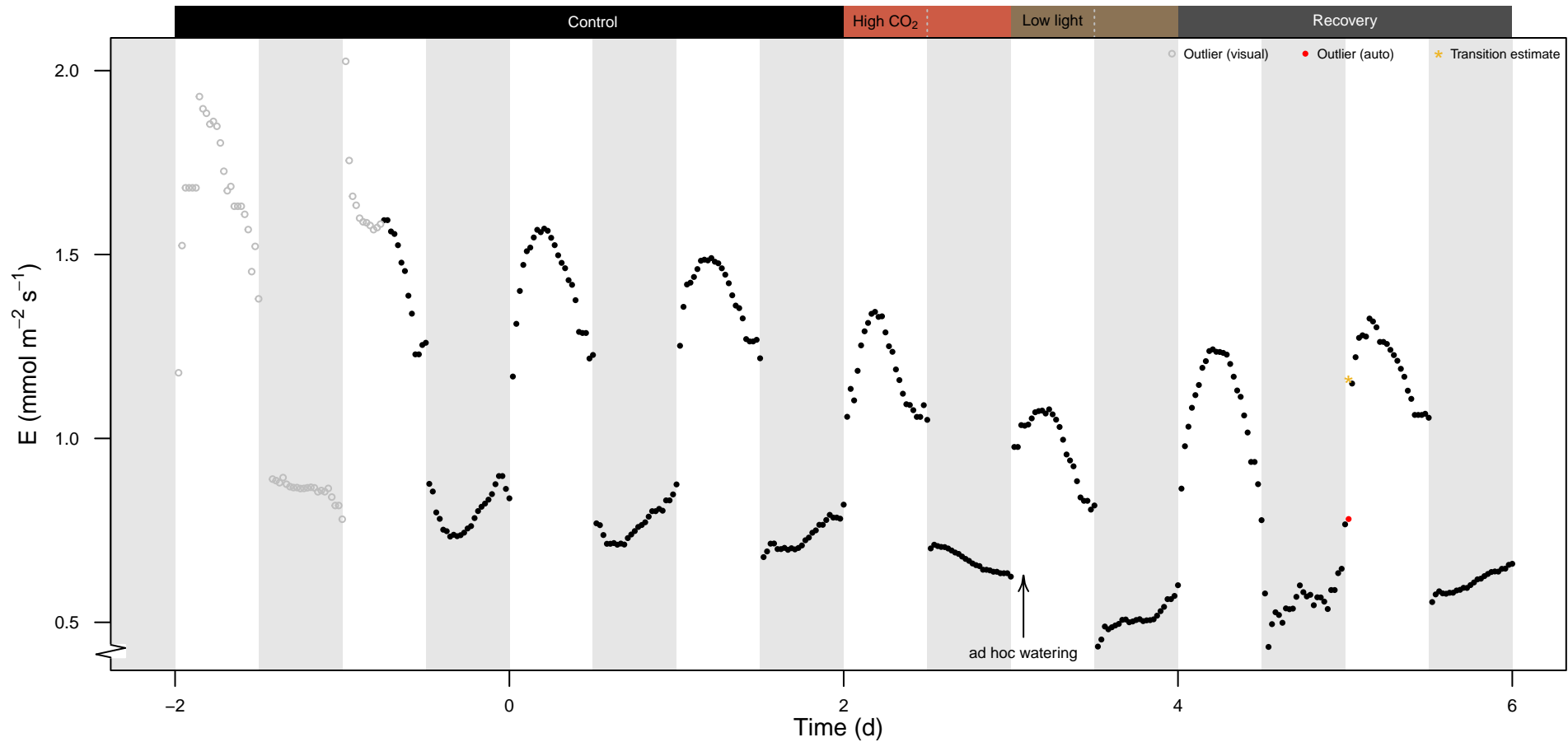
abcb14-2 – WW – Pot 298



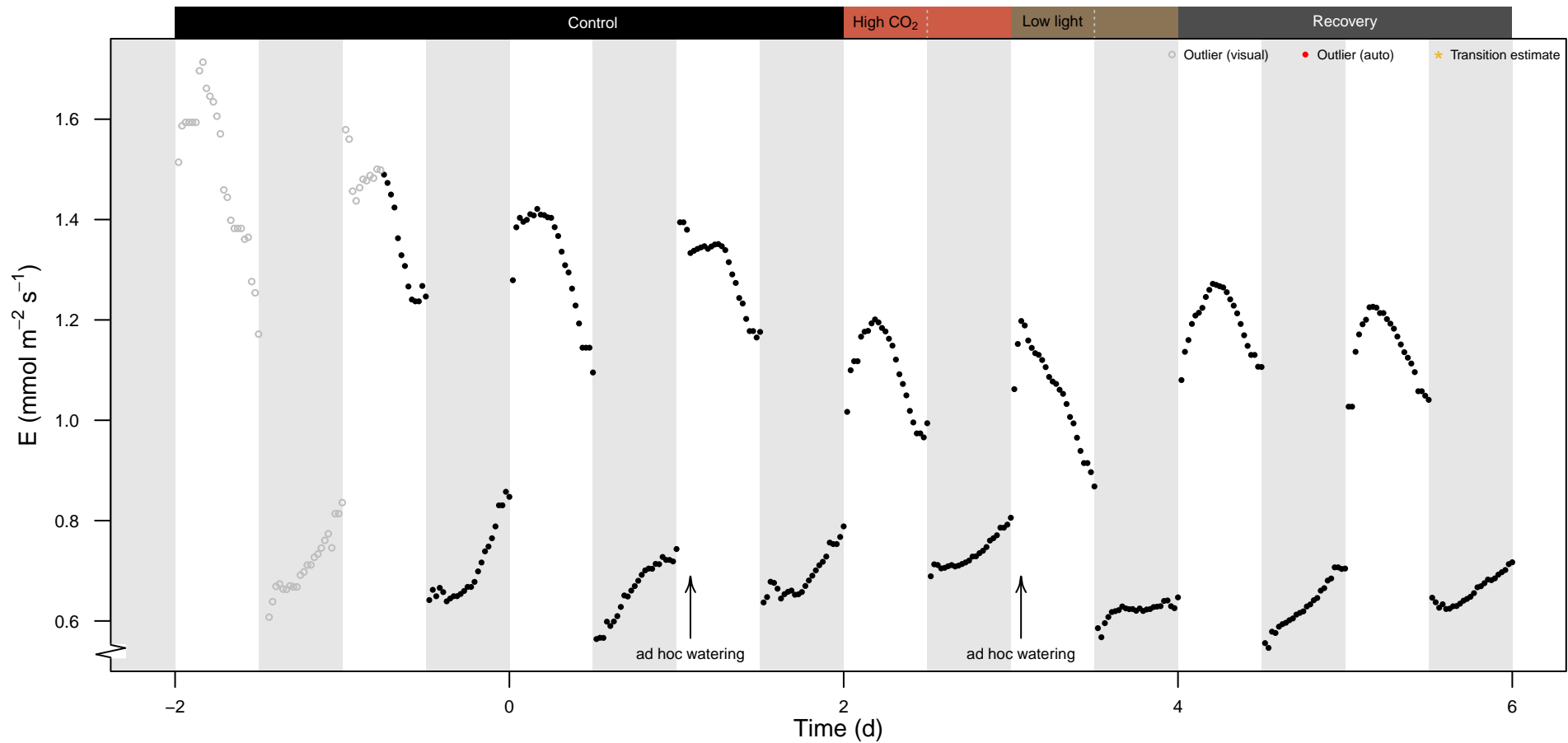
abcb14-2 – WW – Pot 310



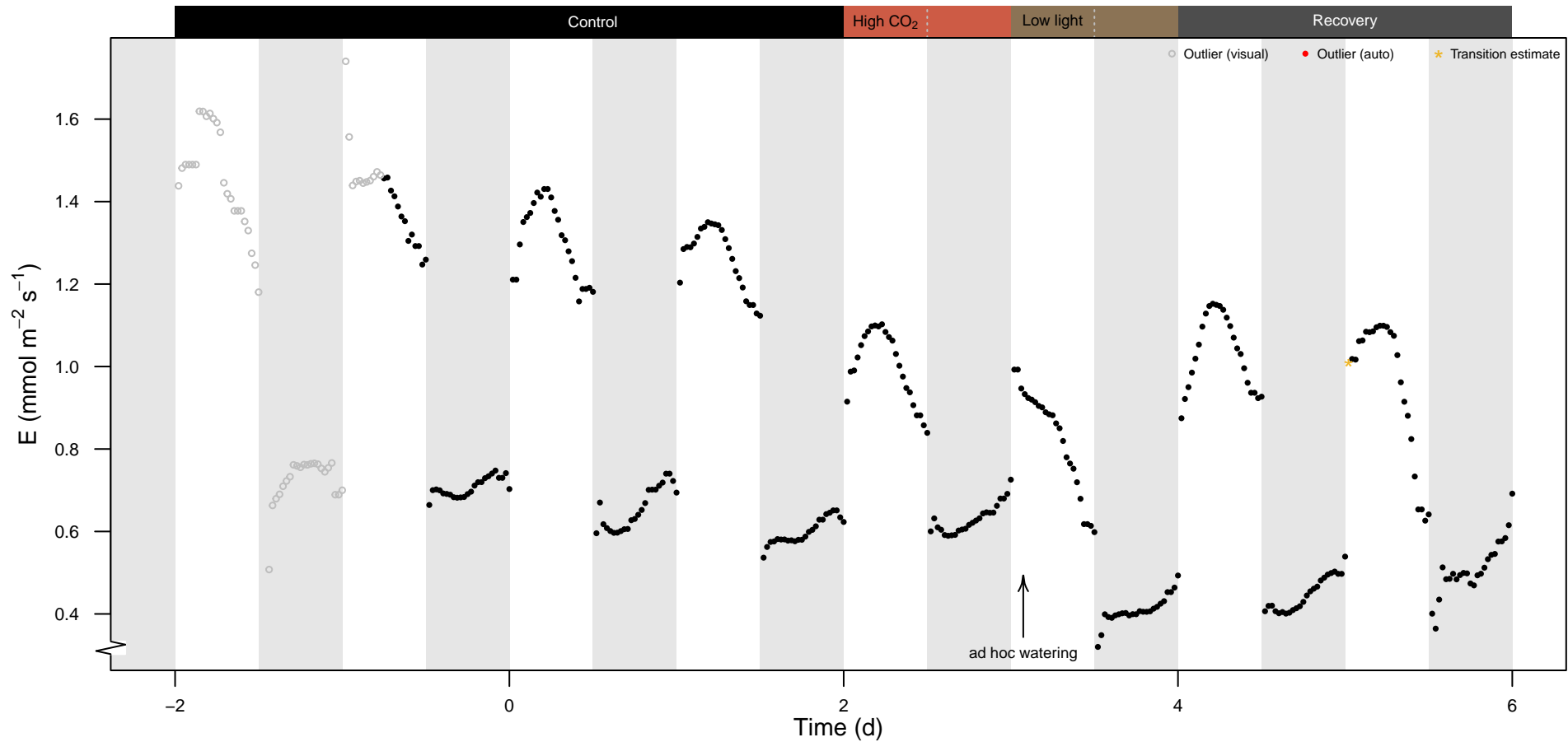
abcb14-2 – WW – Pot 330



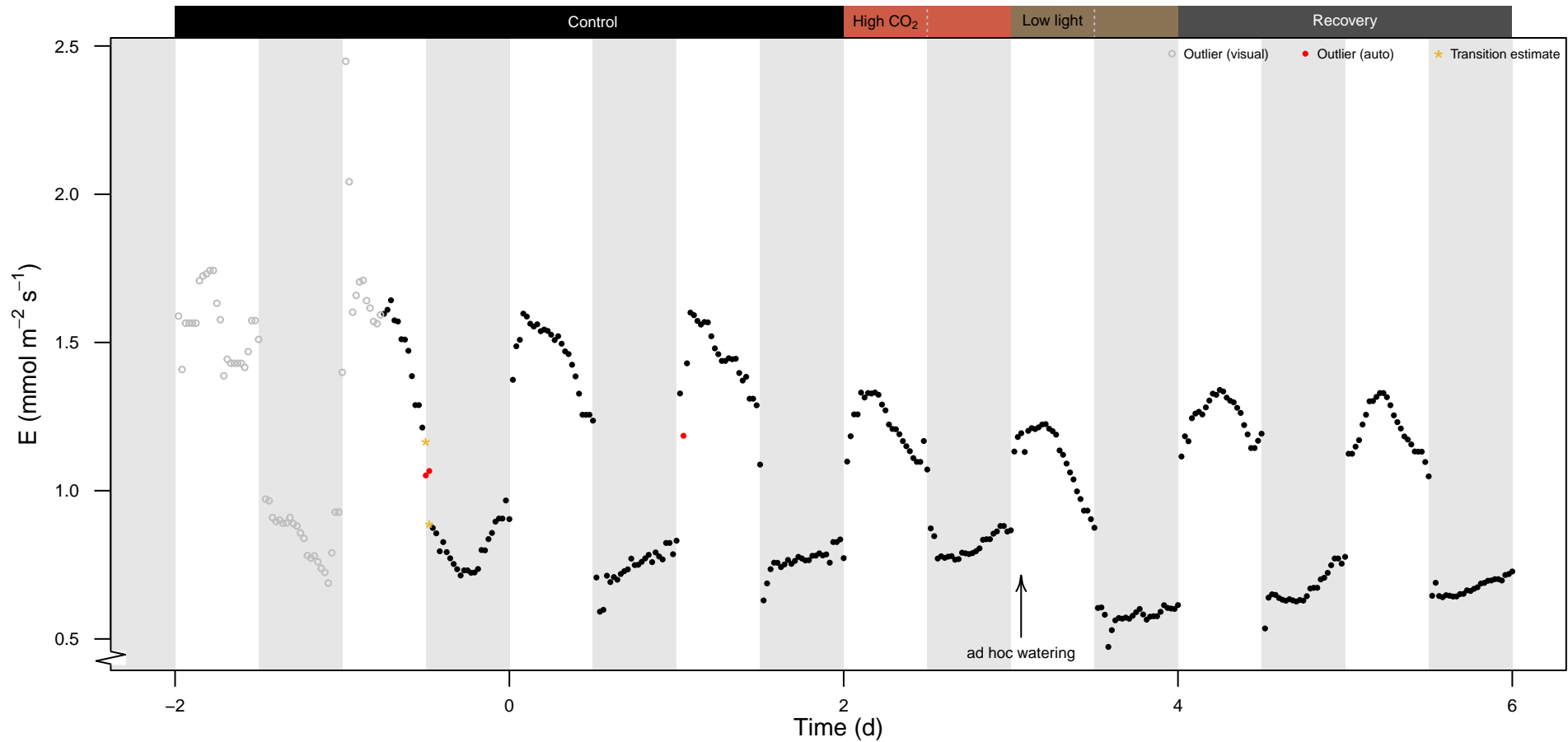
abcb14-2 – WW – Pot 335



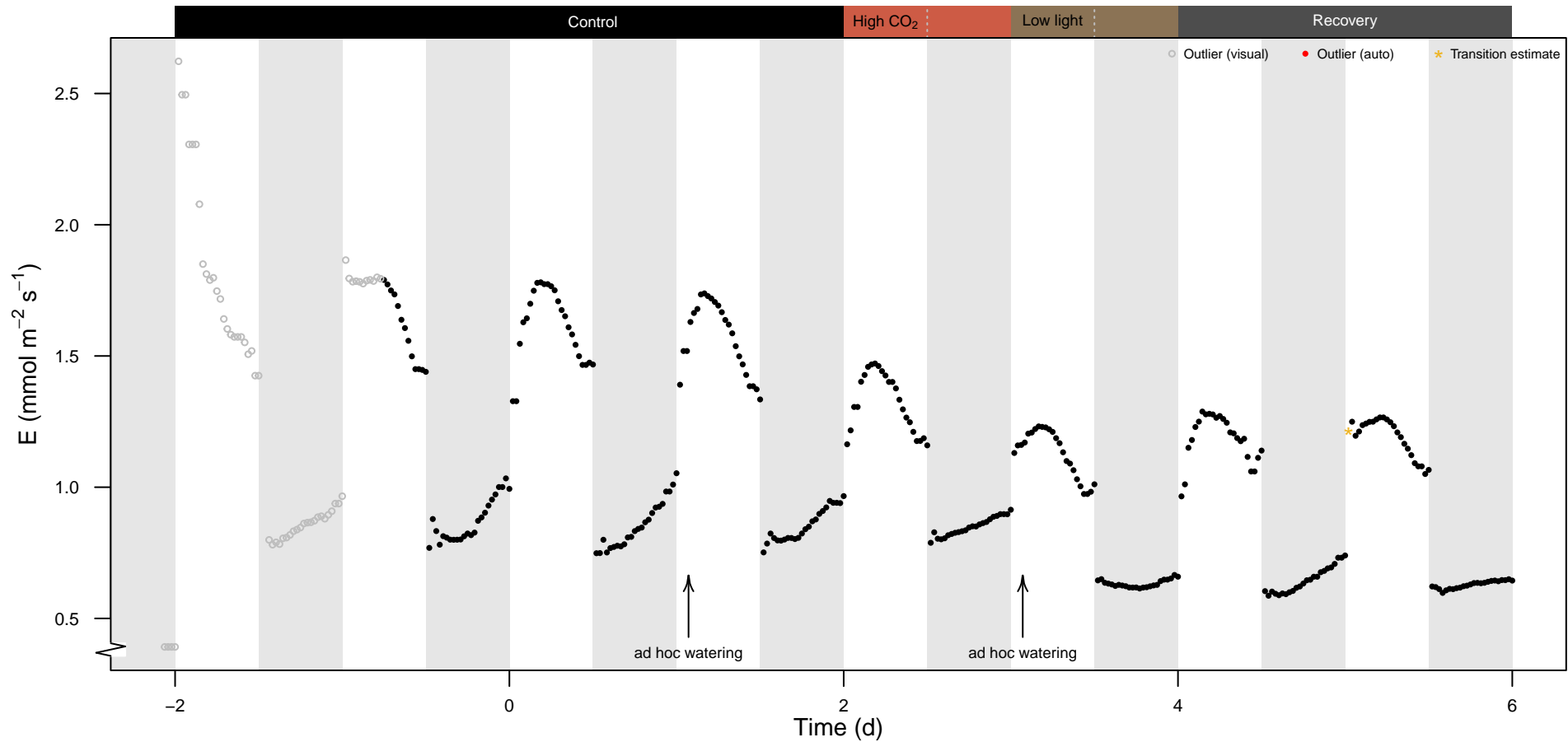
abcb14-2 – WW – Pot 340



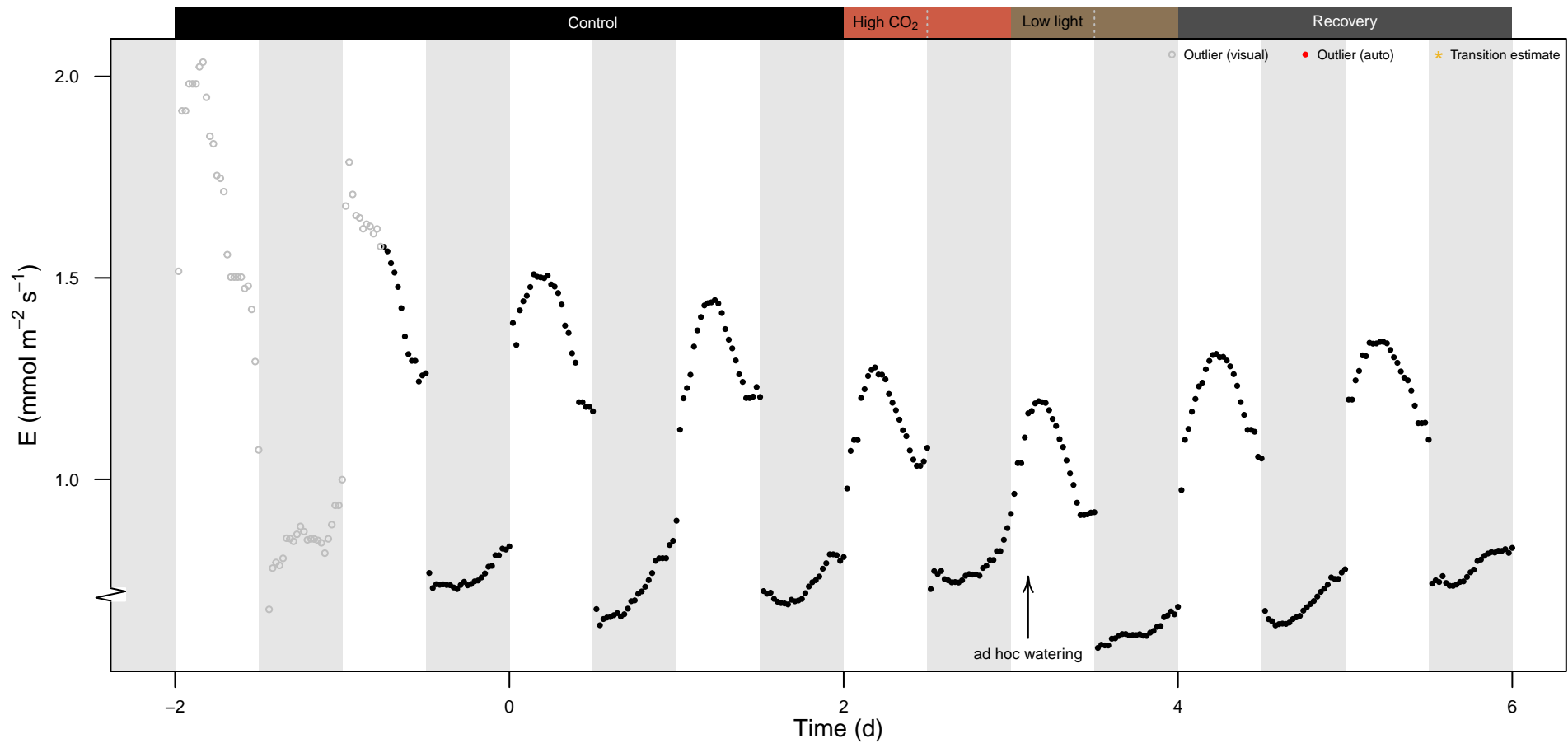
abcb14-2 – WW – Pot 348



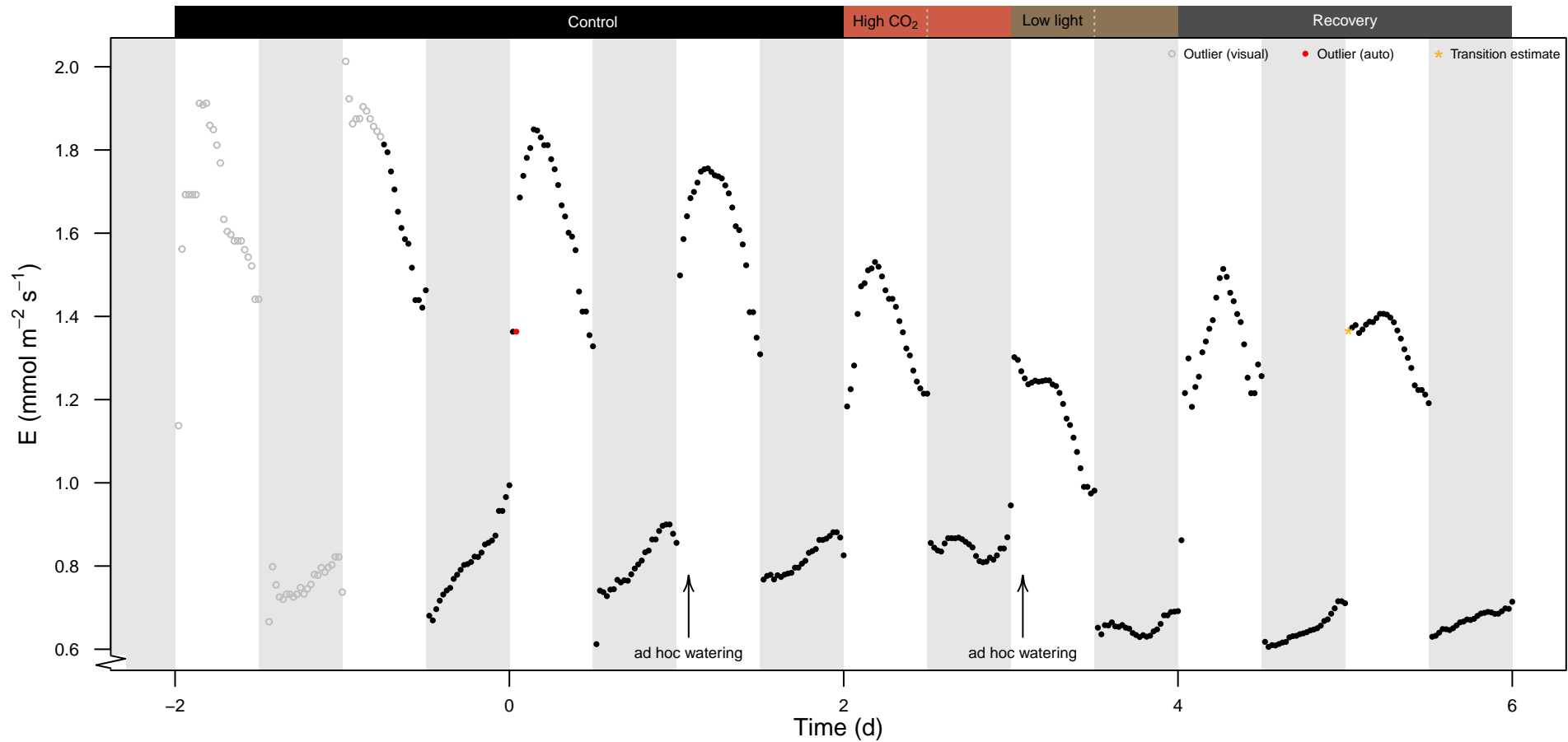
amy3-2 – WW – Pot 245



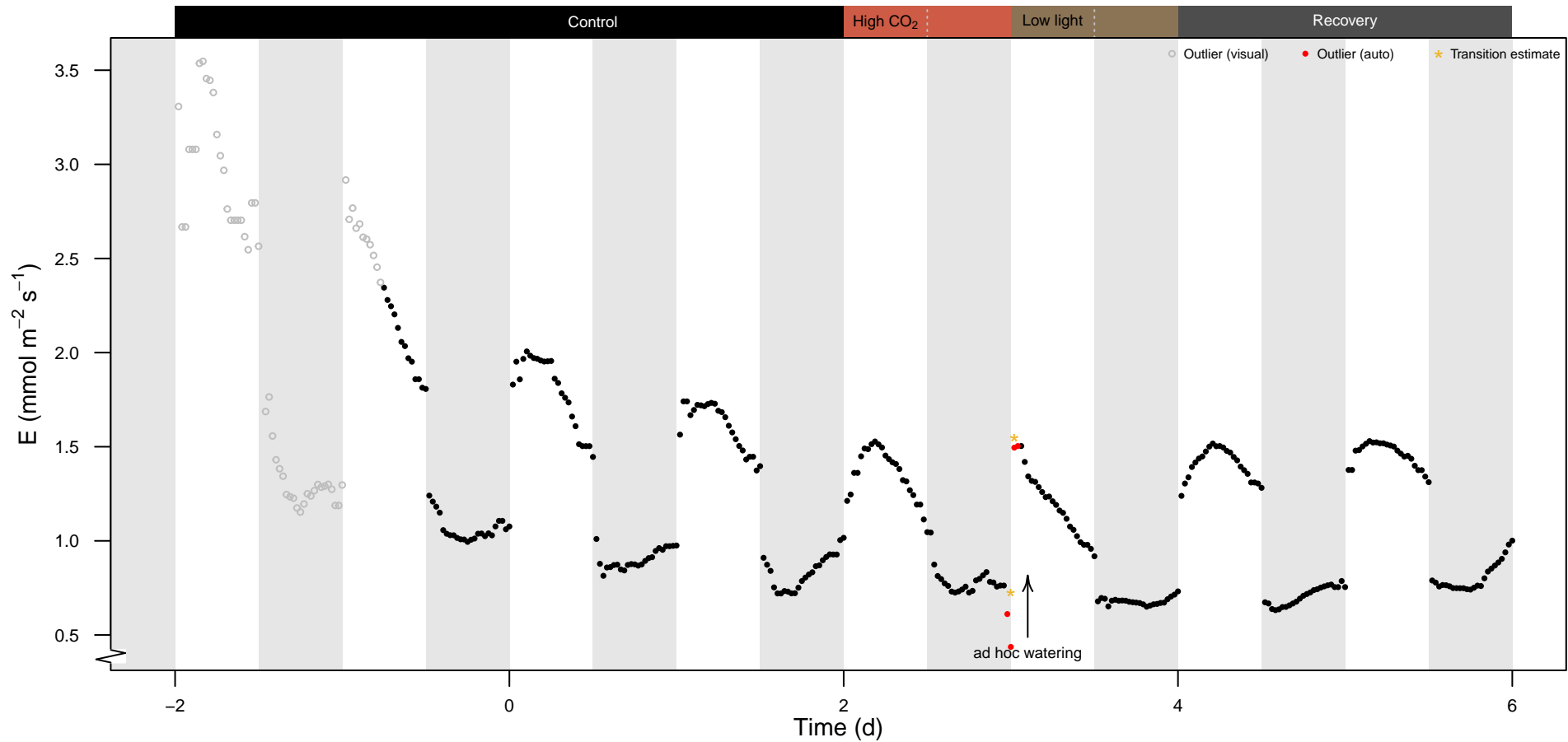
amy3-2 – WW – Pot 251



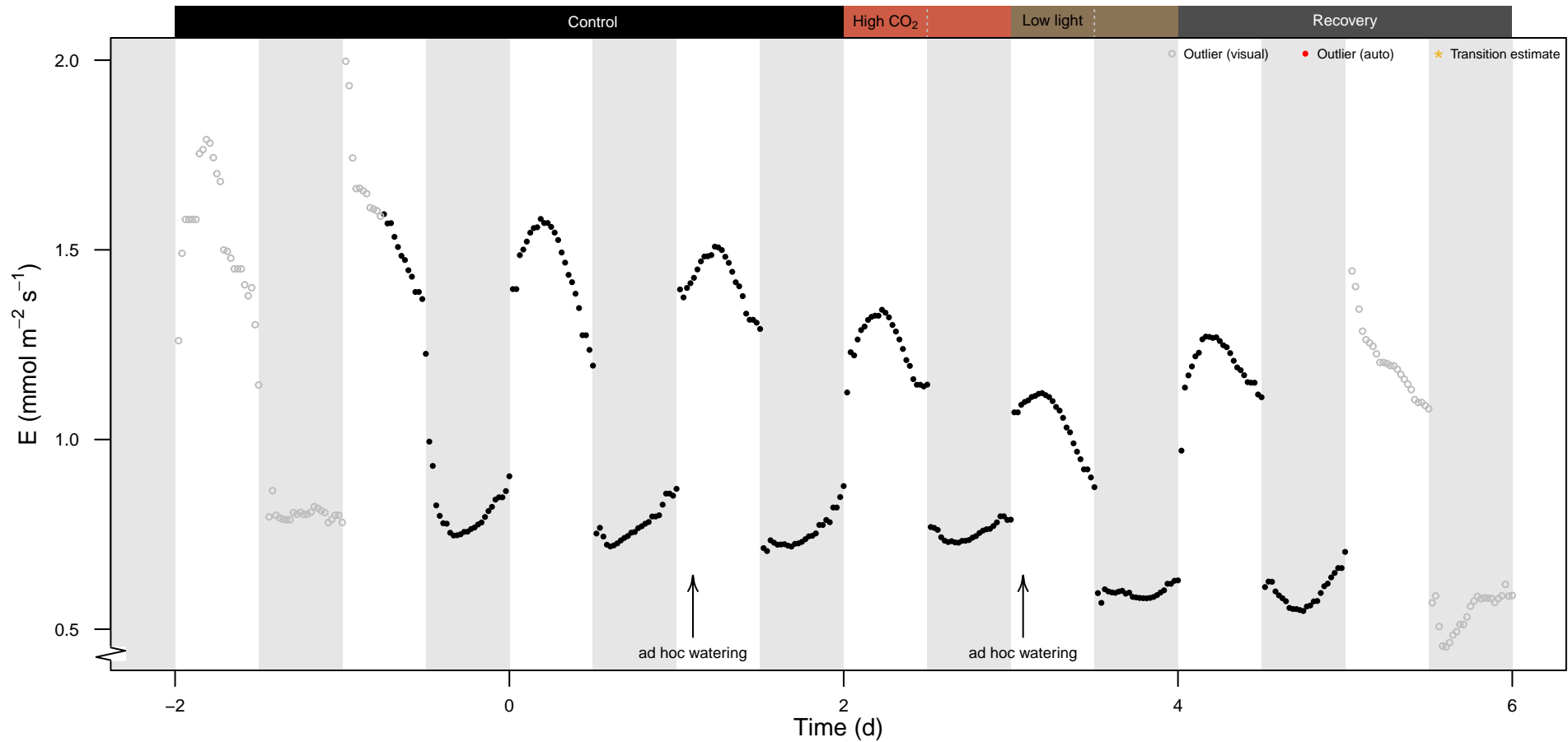
amy3-2 – WW – Pot 258



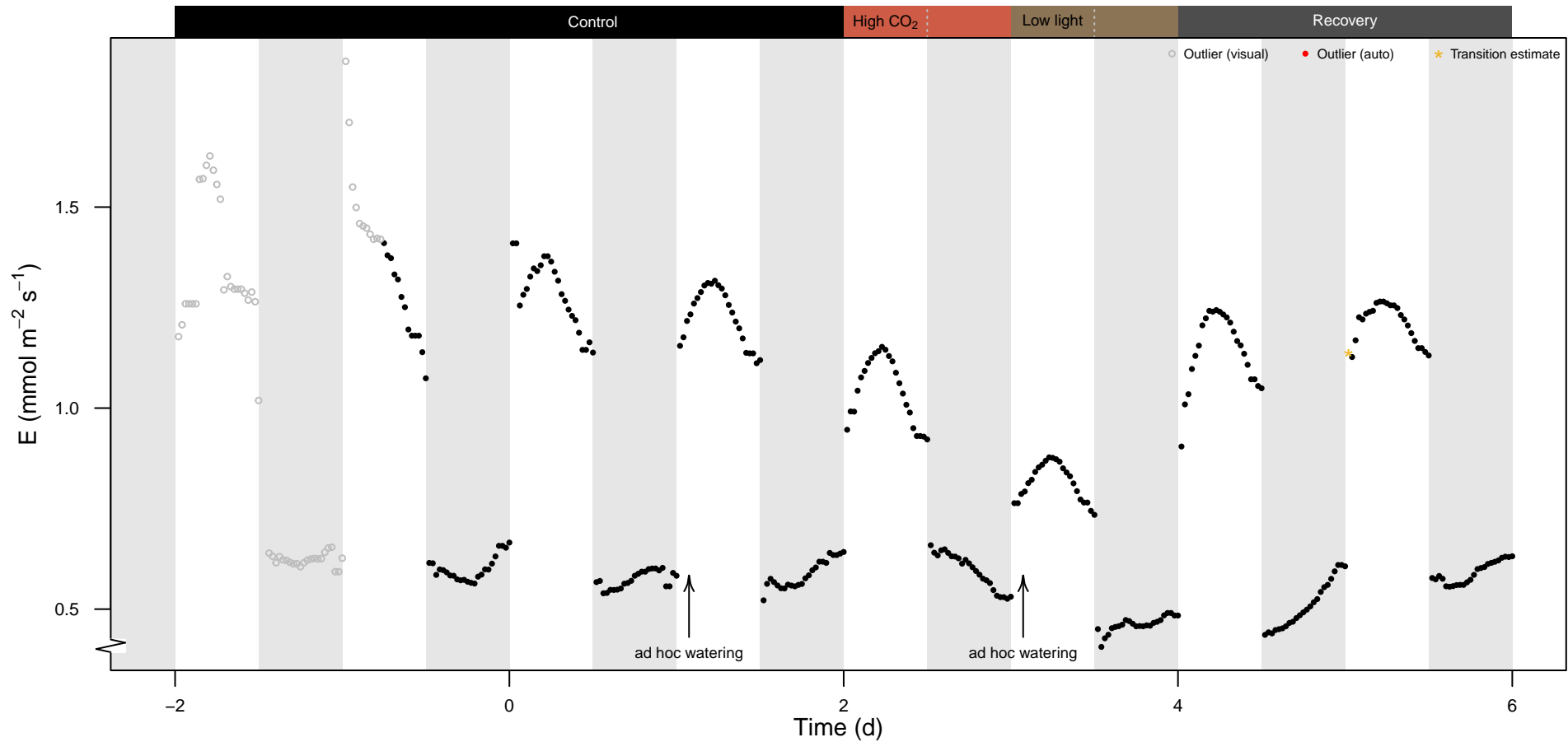
amy3-2 – WW – Pot 259



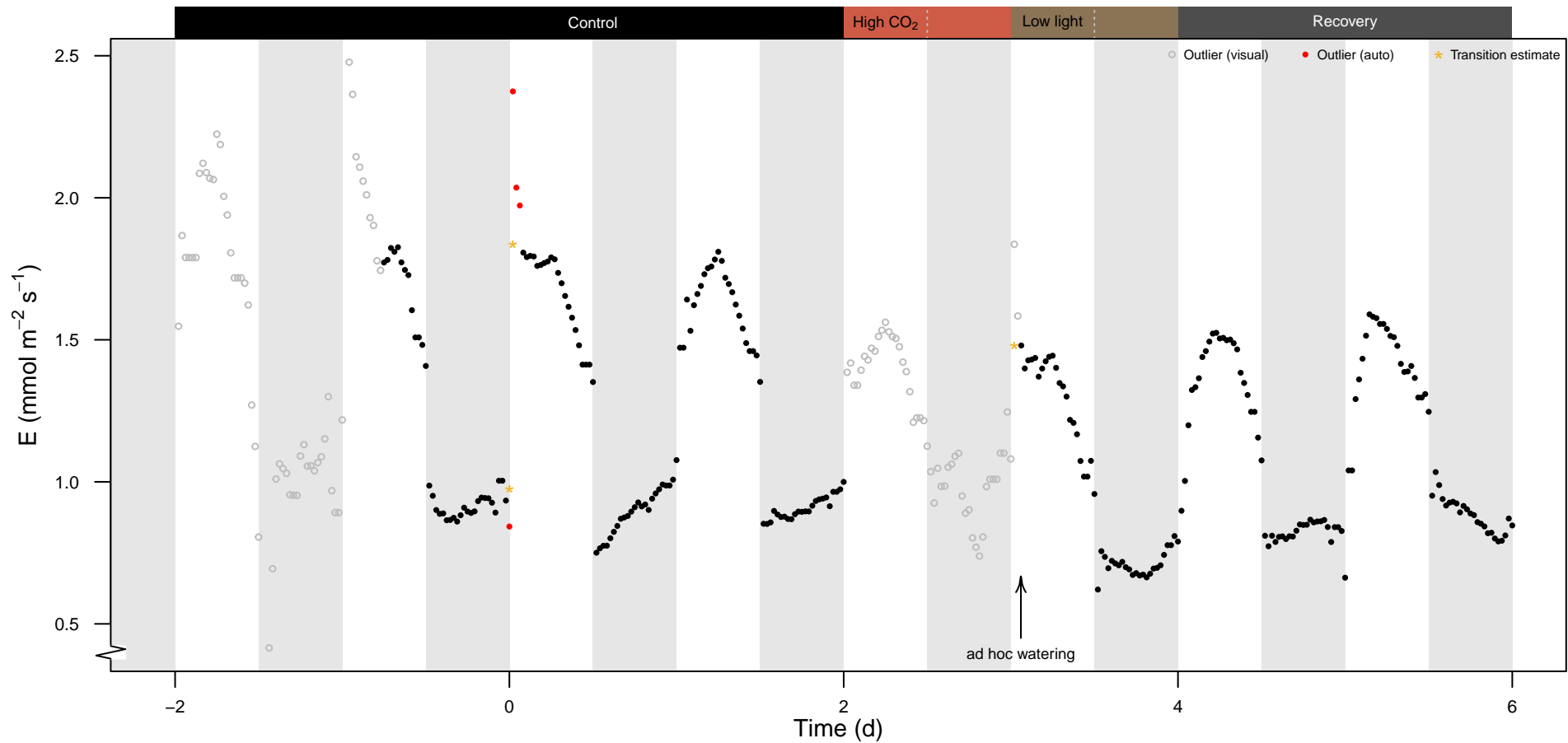
amy3-2 – WW – Pot 302



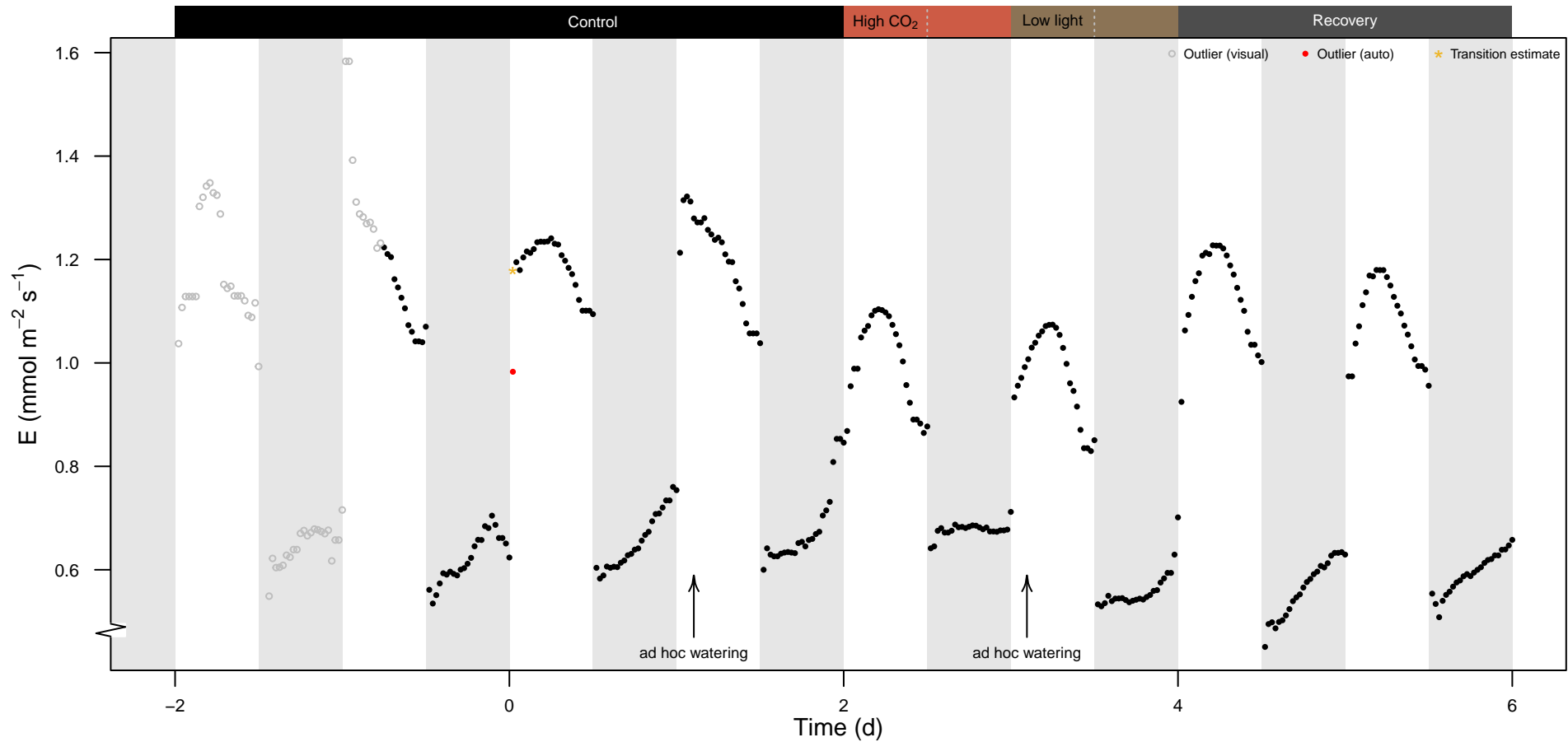
amy3-2 – WW – Pot 303



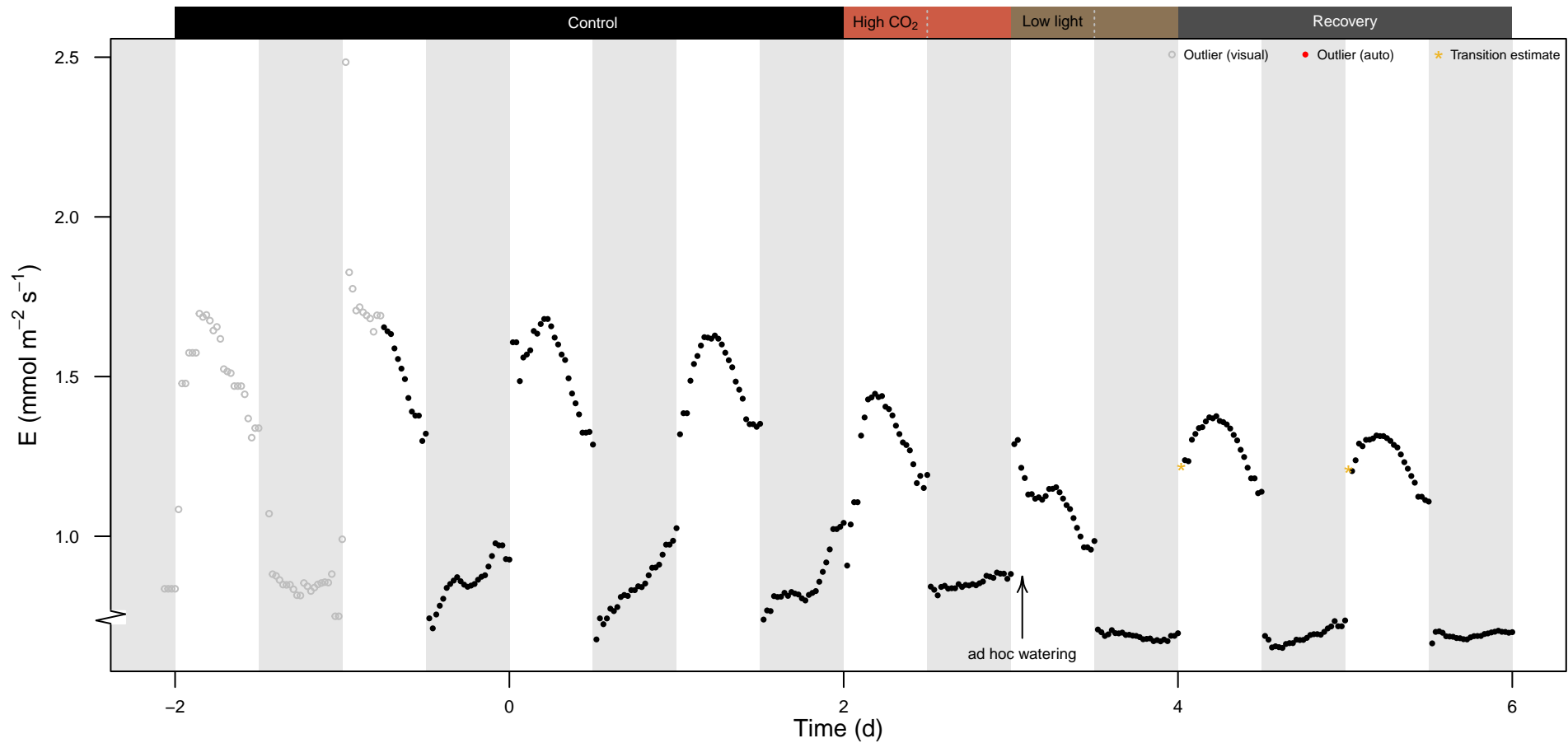
amy3-2 – WW – Pot 334



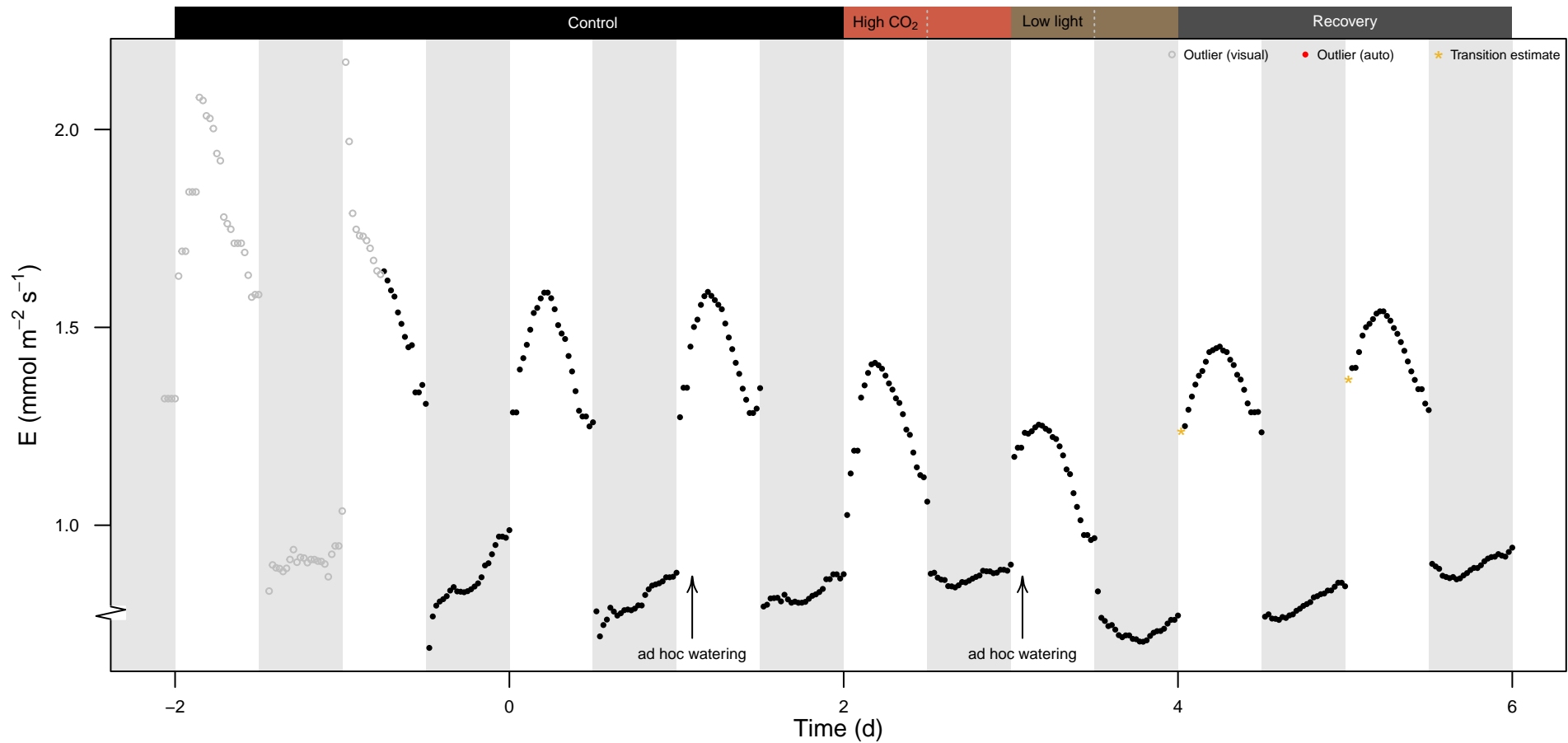
amy3-2 – WW – Pot 372



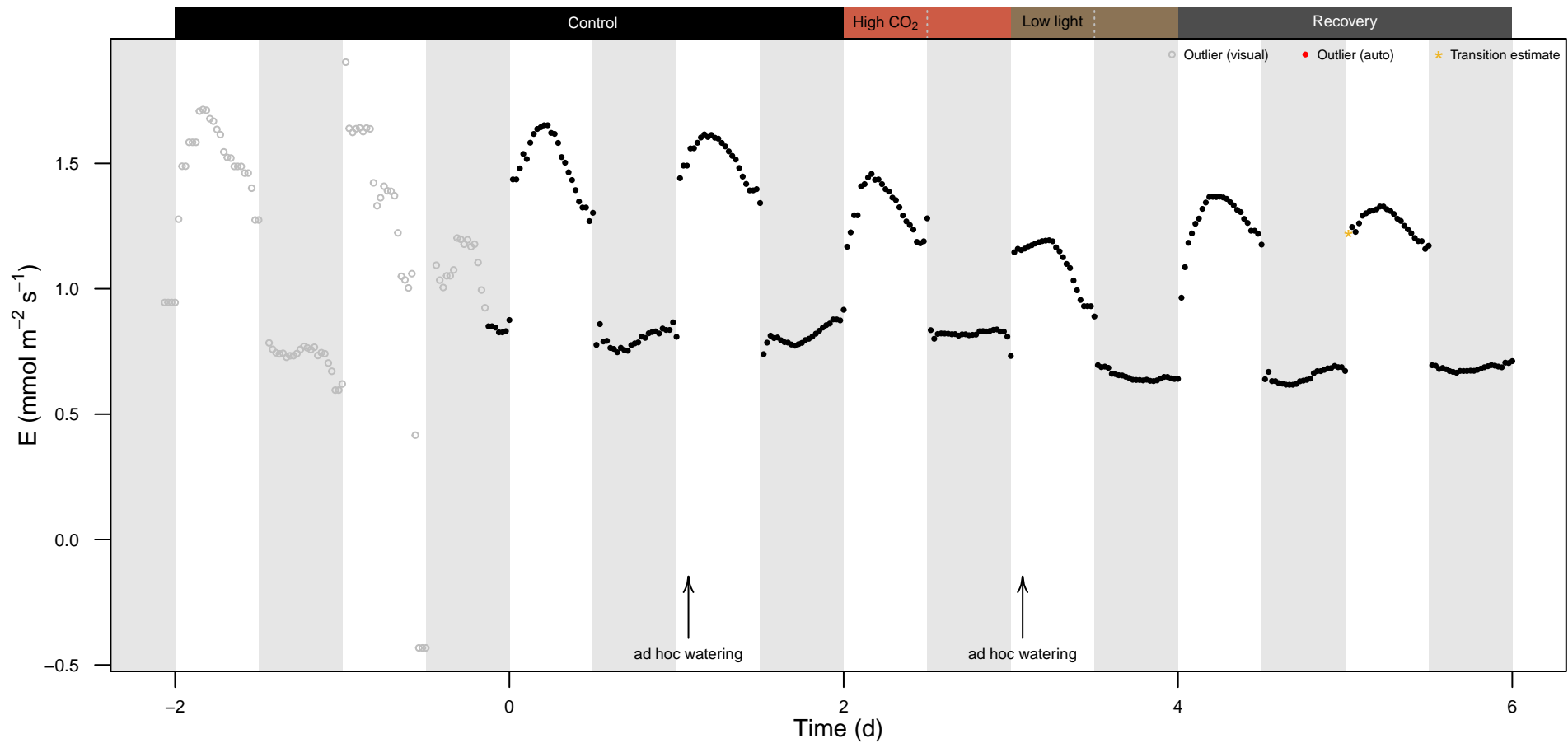
amy3-2 bam1 – WW – Pot 229



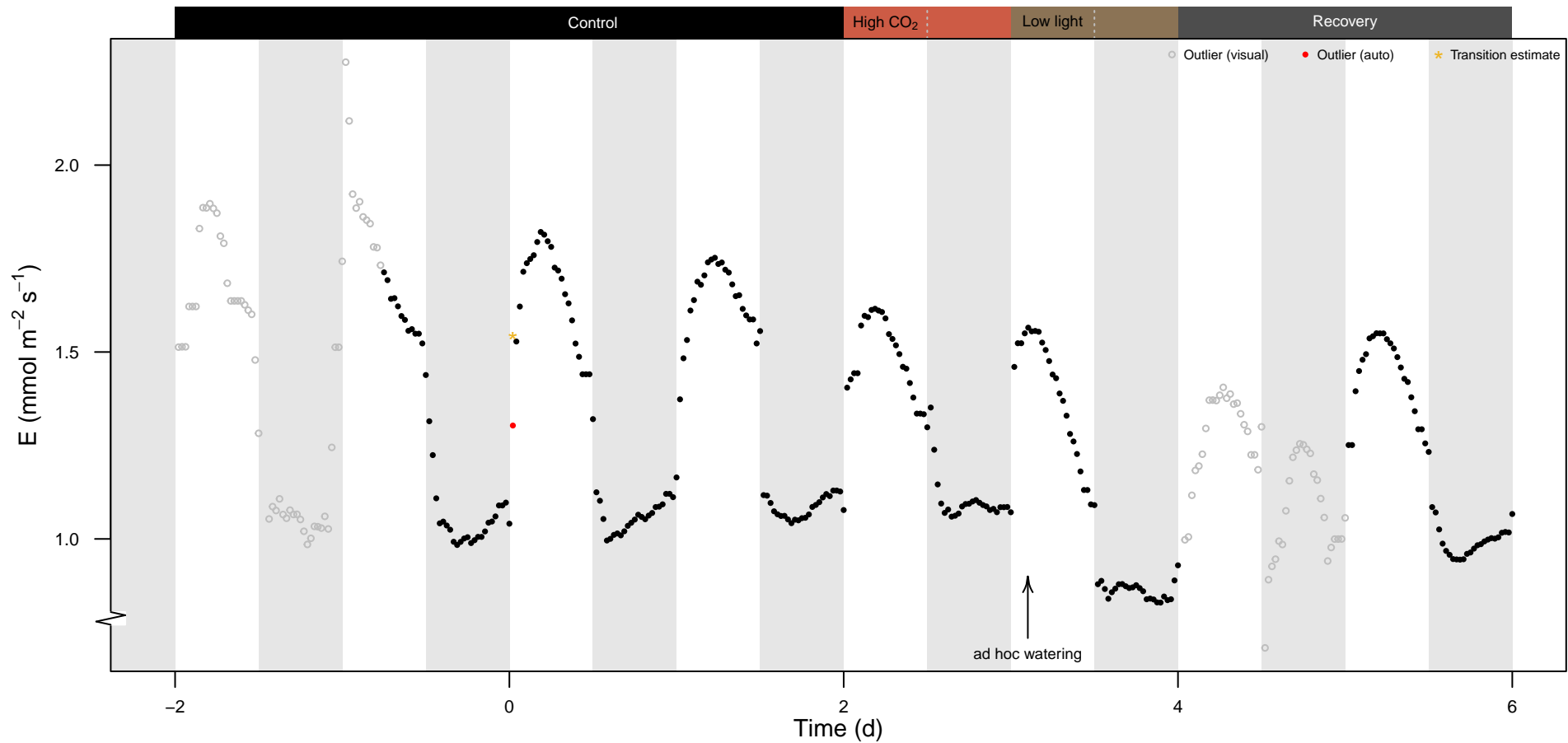
amy3-2 bam1 – WW – Pot 230



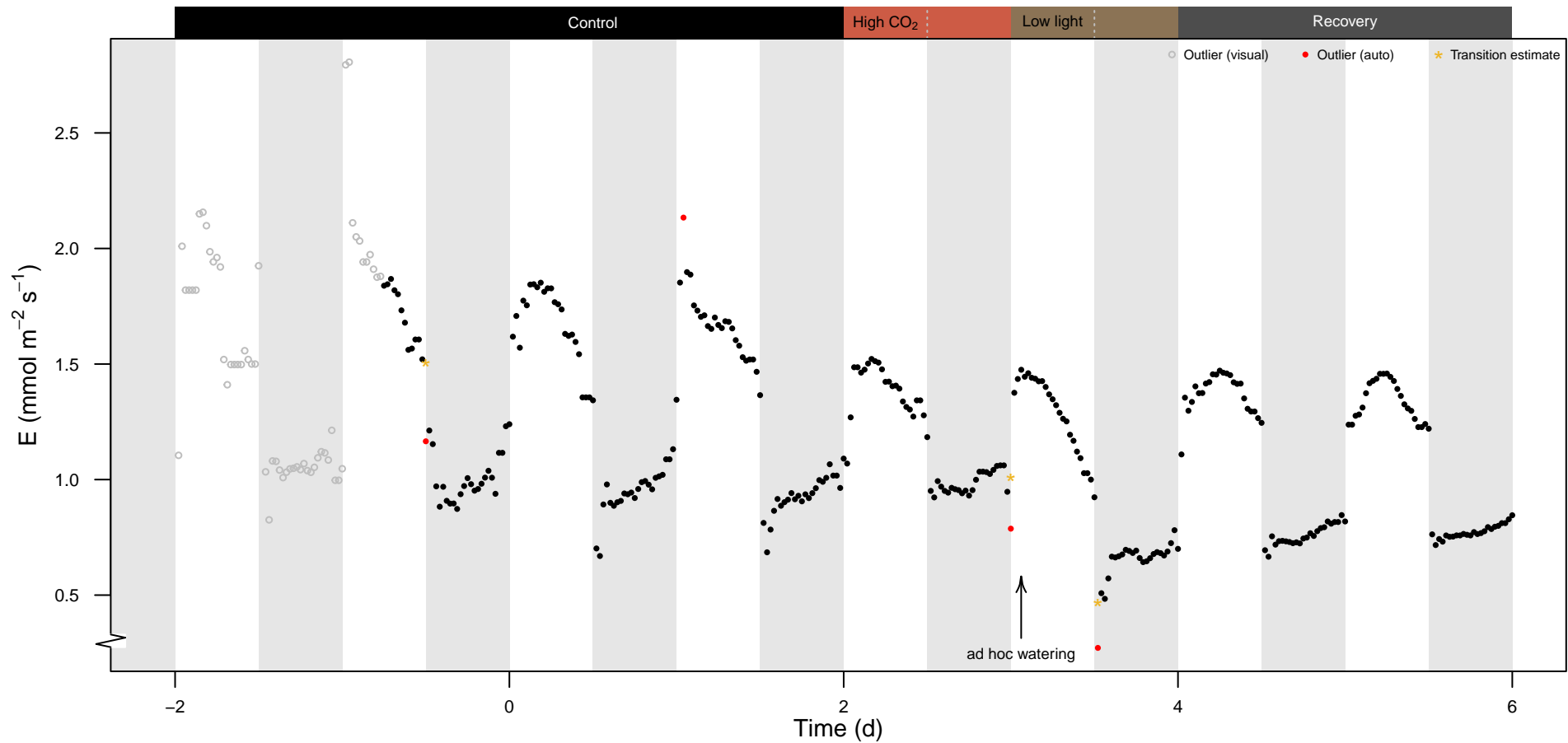
amy3-2 bam1 – WW – Pot 232



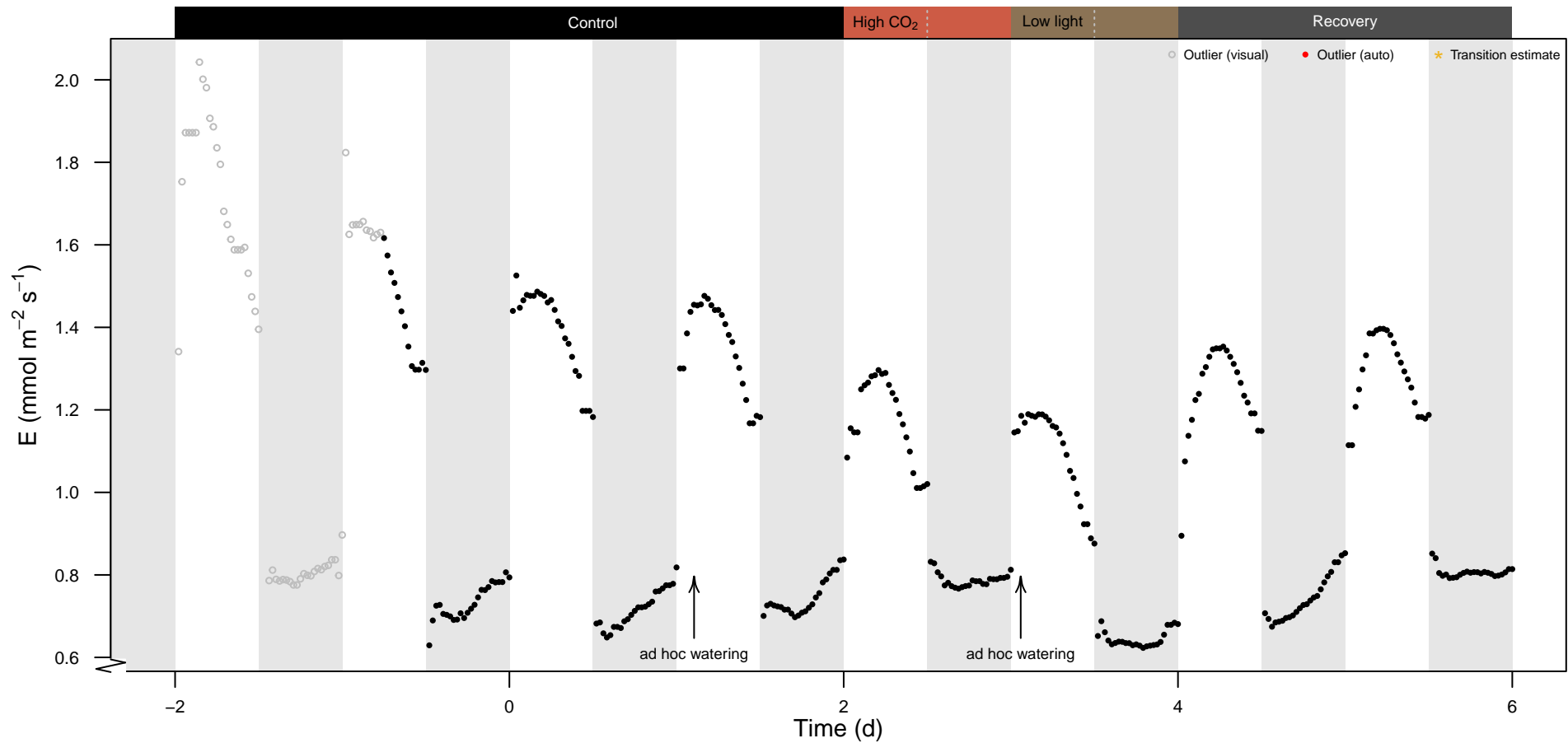
amy3-2 bam1 – WW – Pot 248



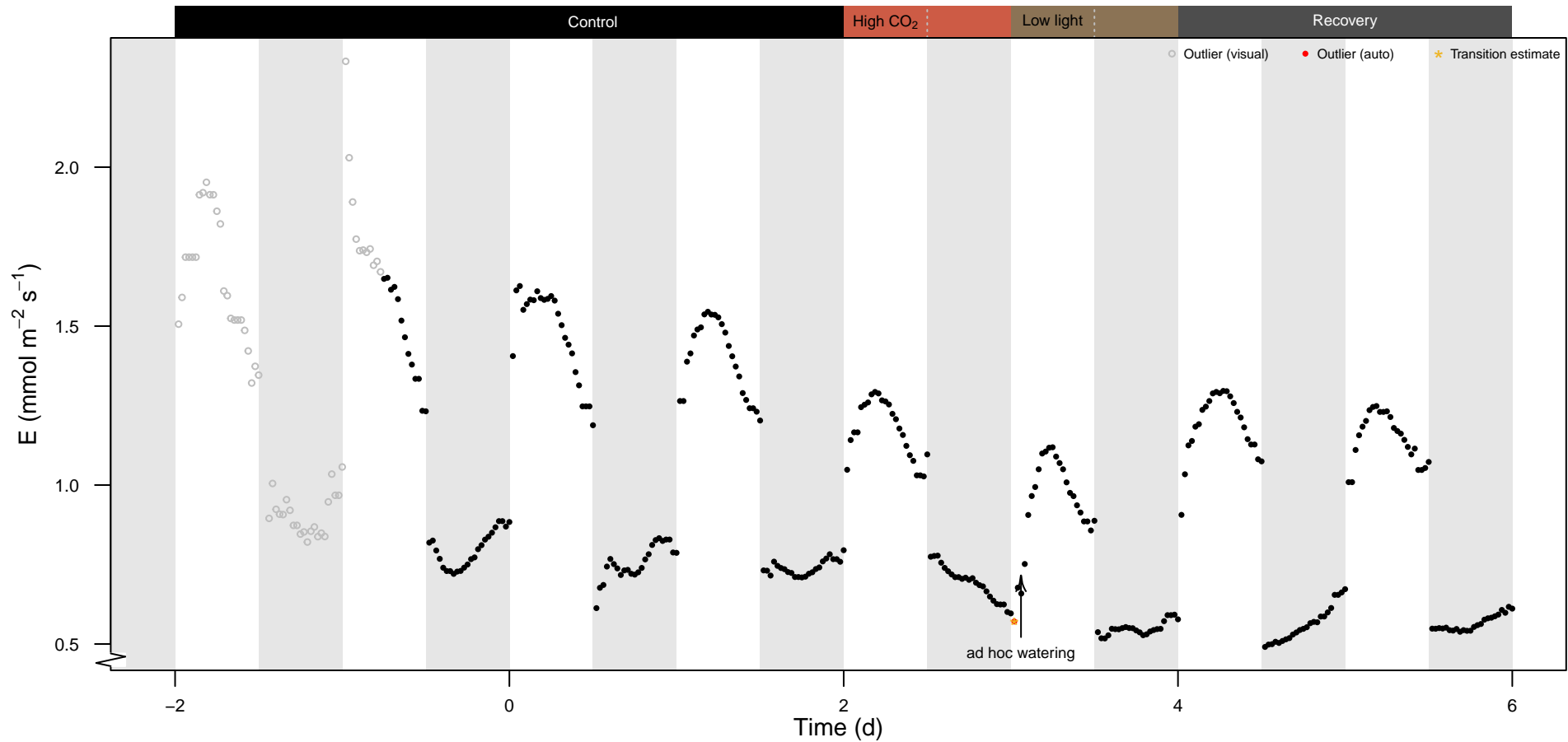
amy3-2 bam1 – WW – Pot 300



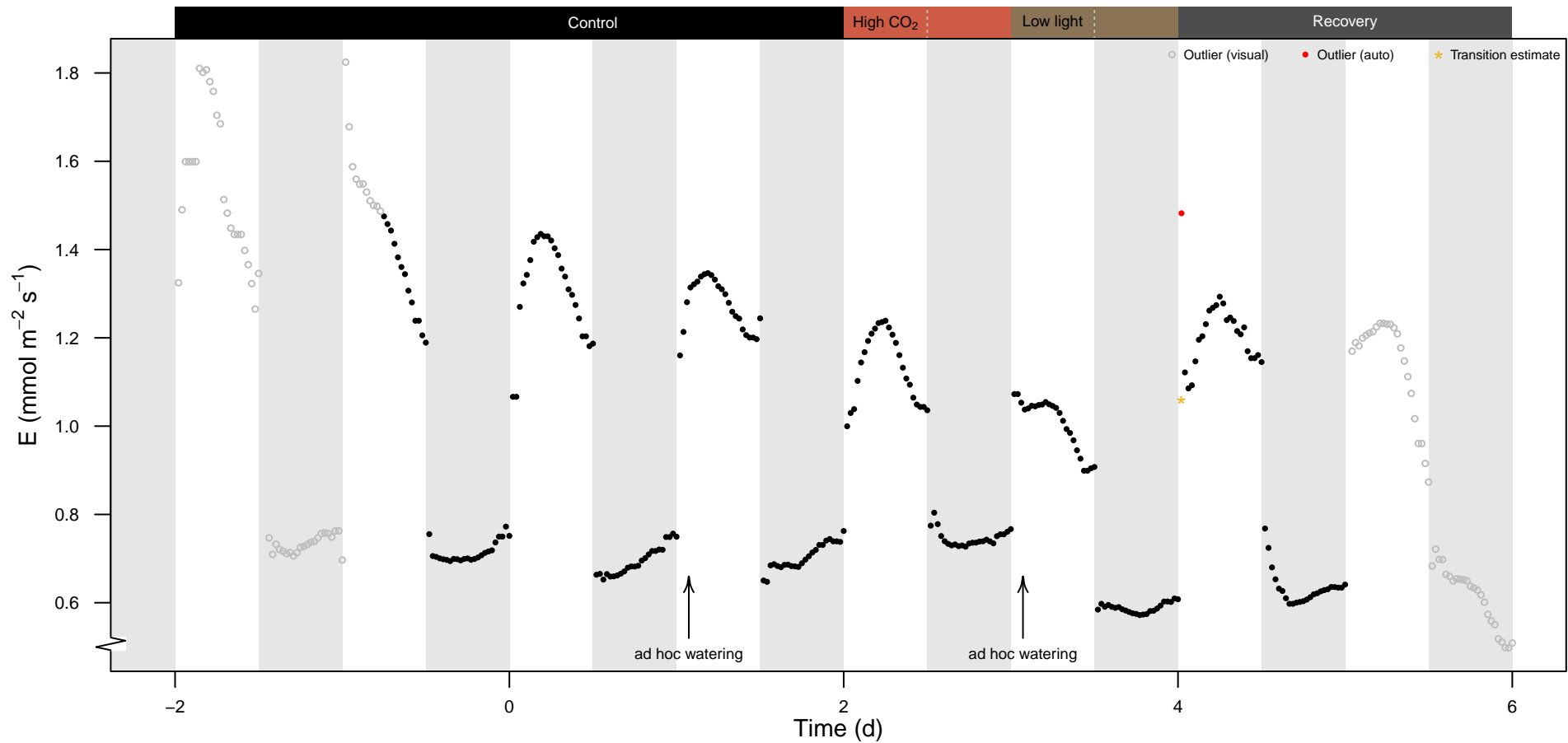
amy3-2 bam1 – WW – Pot 308



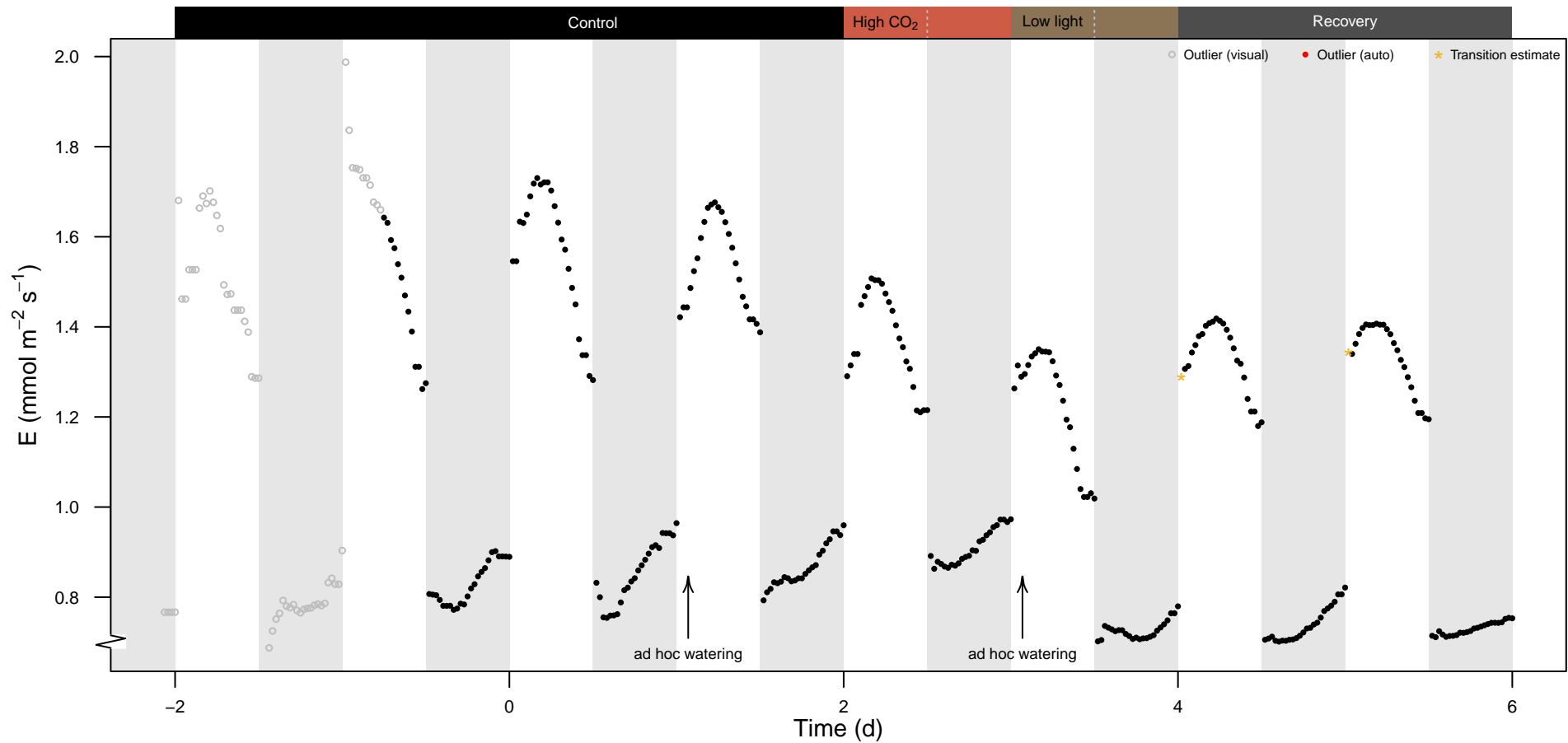
amy3-2 bam1 – WW – Pot 311



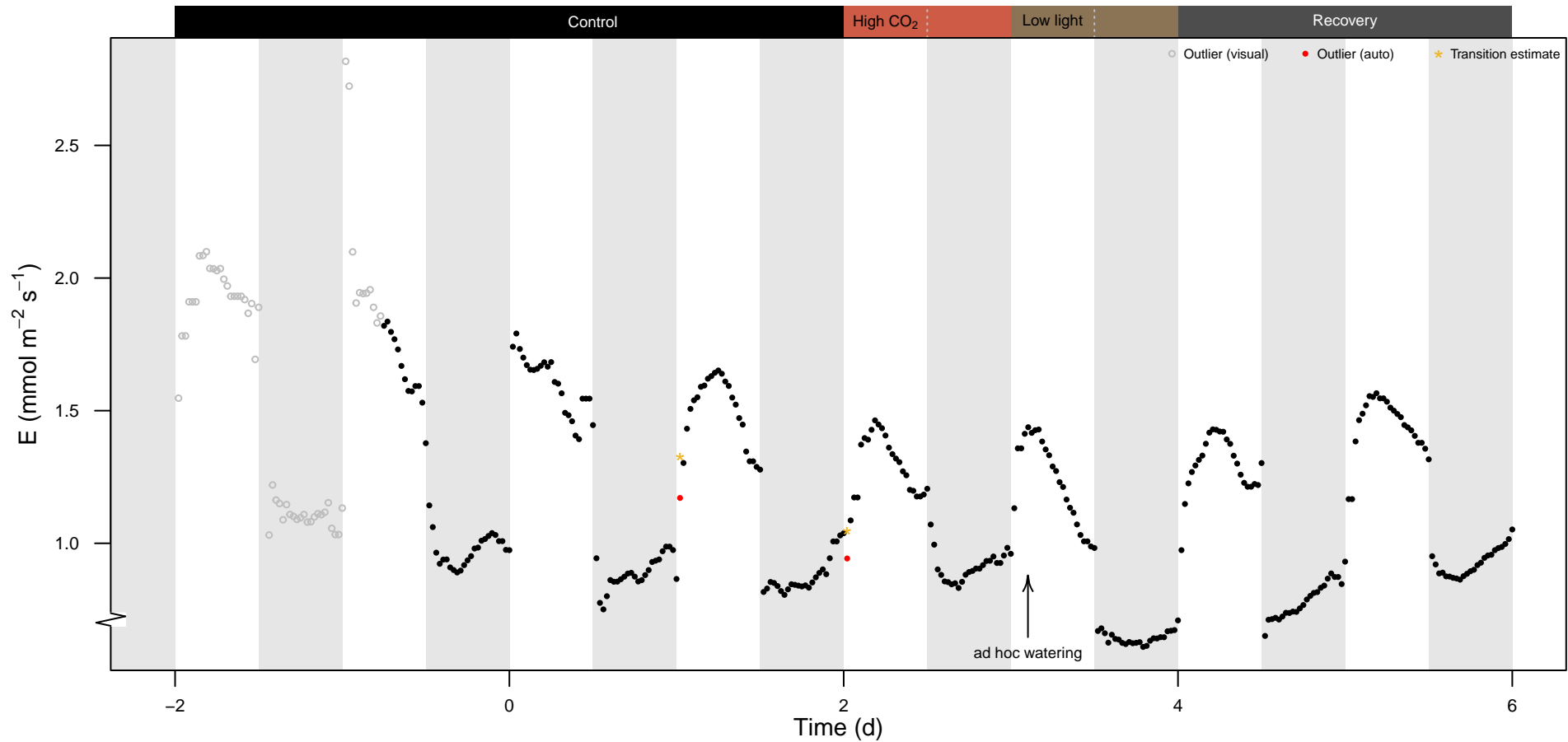
amy3-2 bam1 – WW – Pot 325



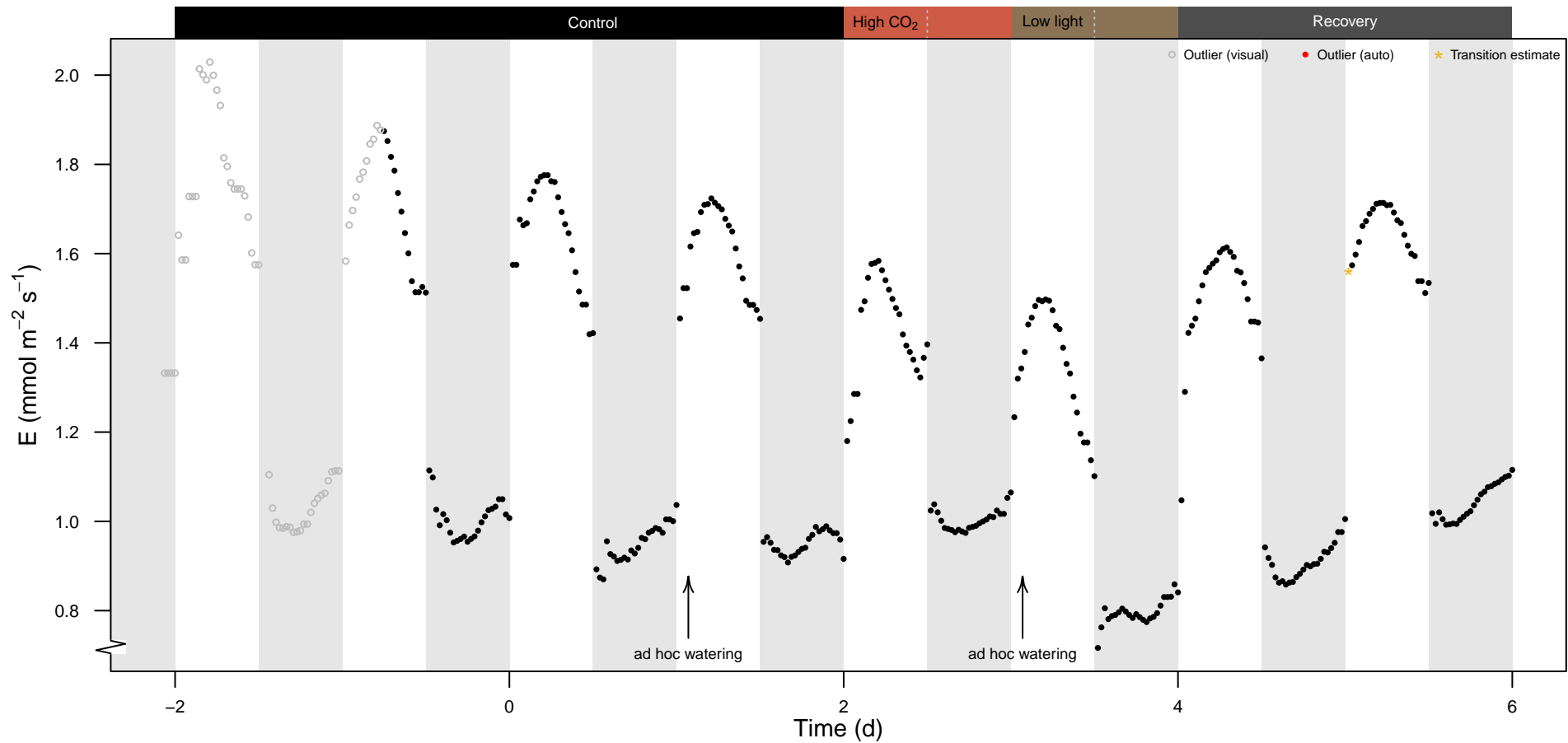
bam1 – WW – Pot 254



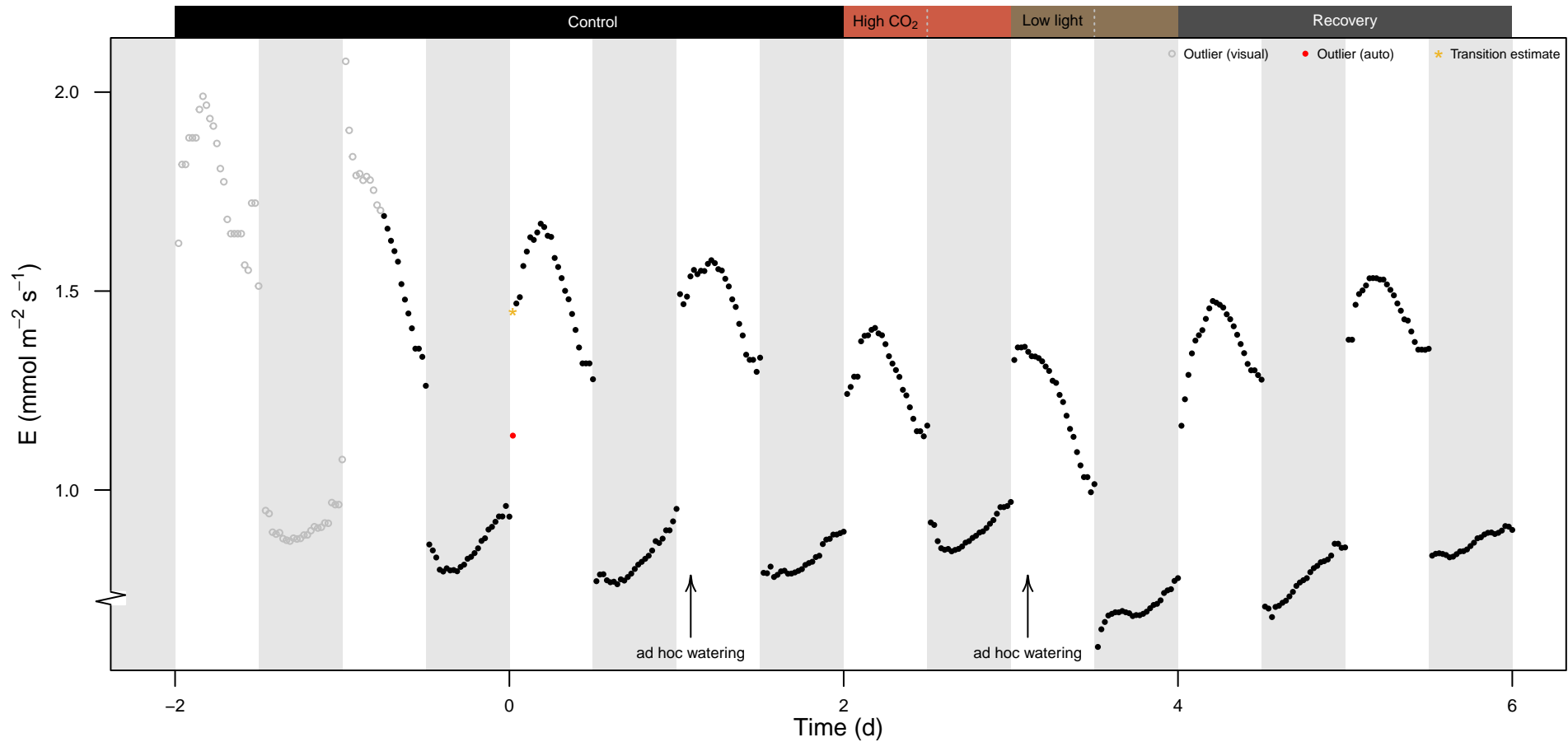
bam1 – WW – Pot 261



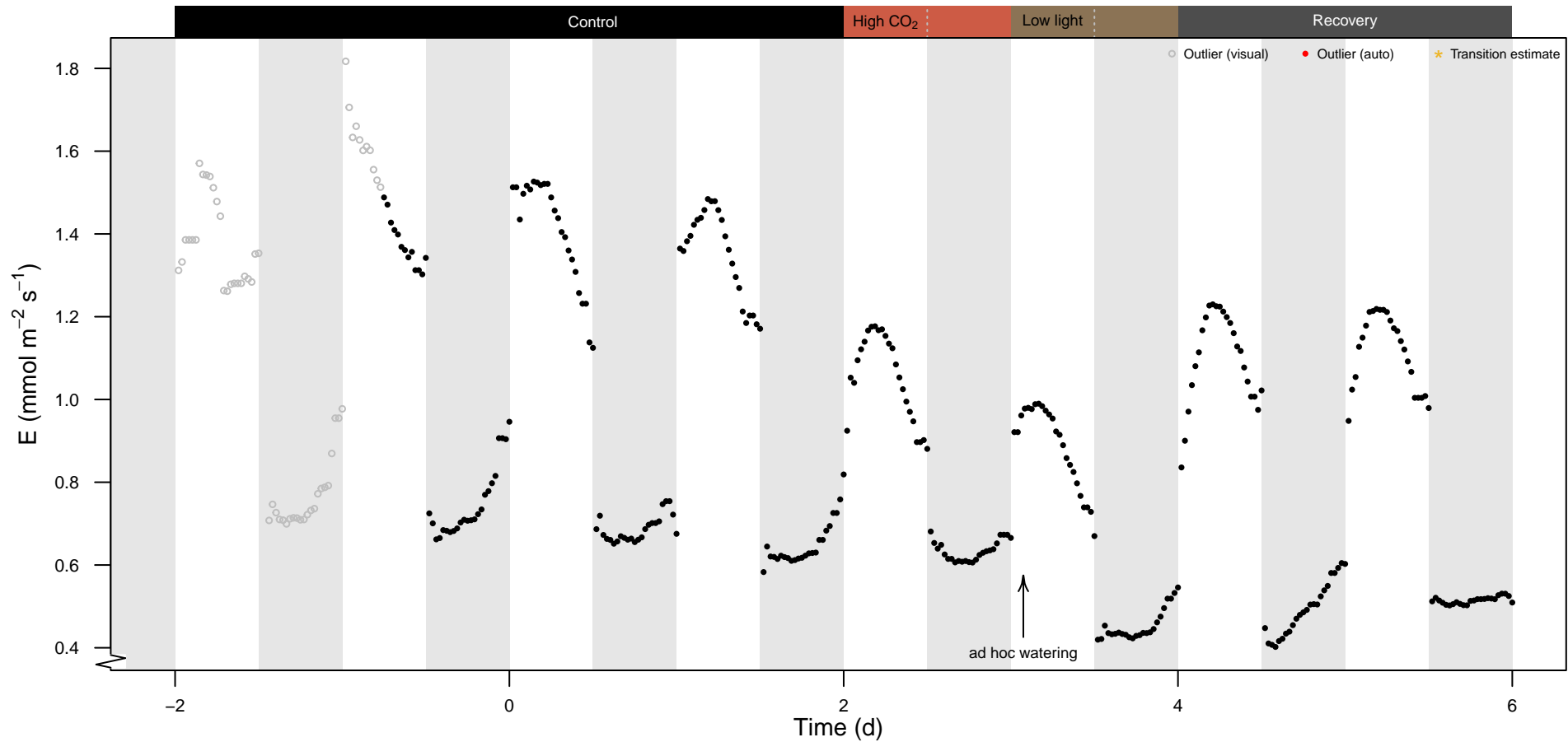
bam1 – WW – Pot 267



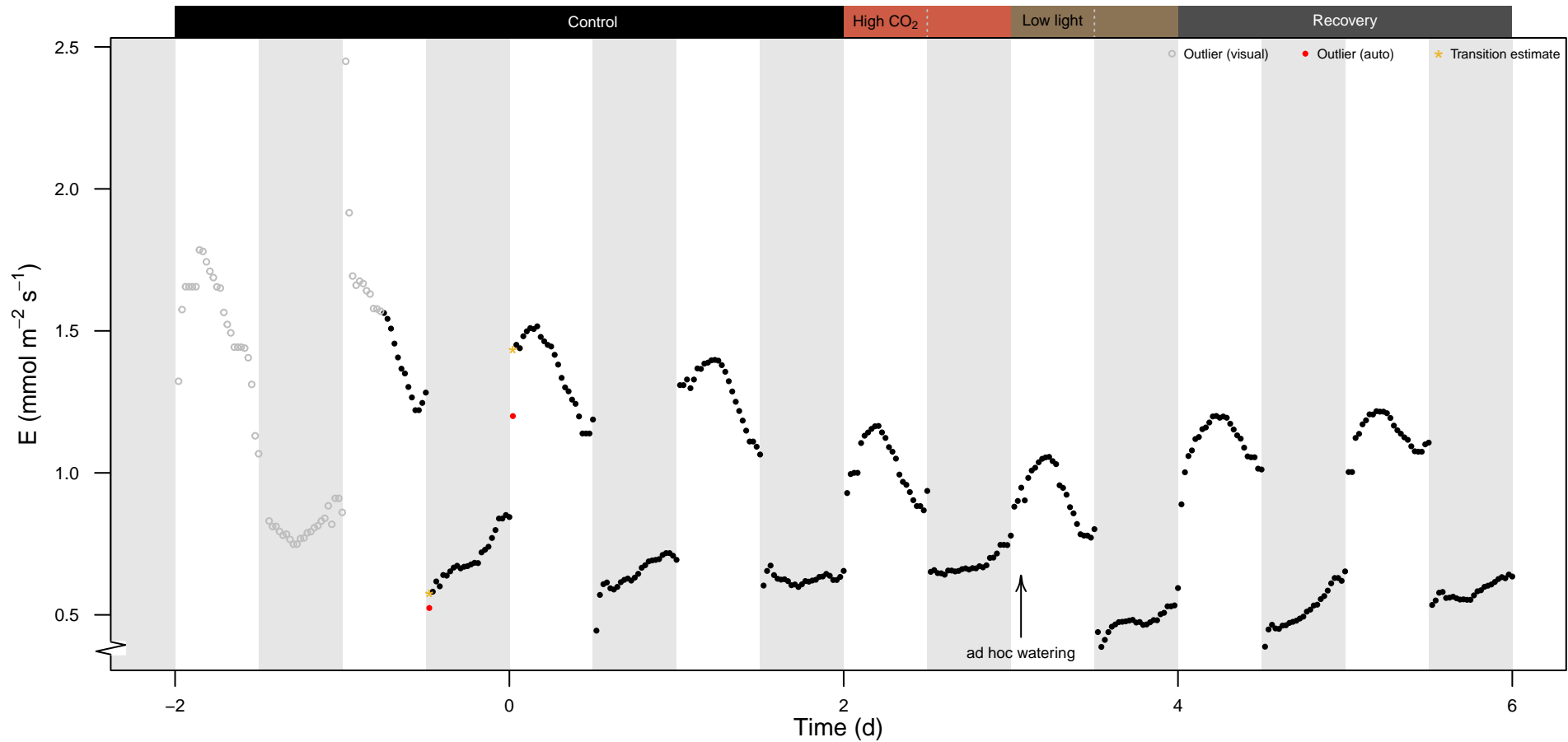
bam1 – WW – Pot 284



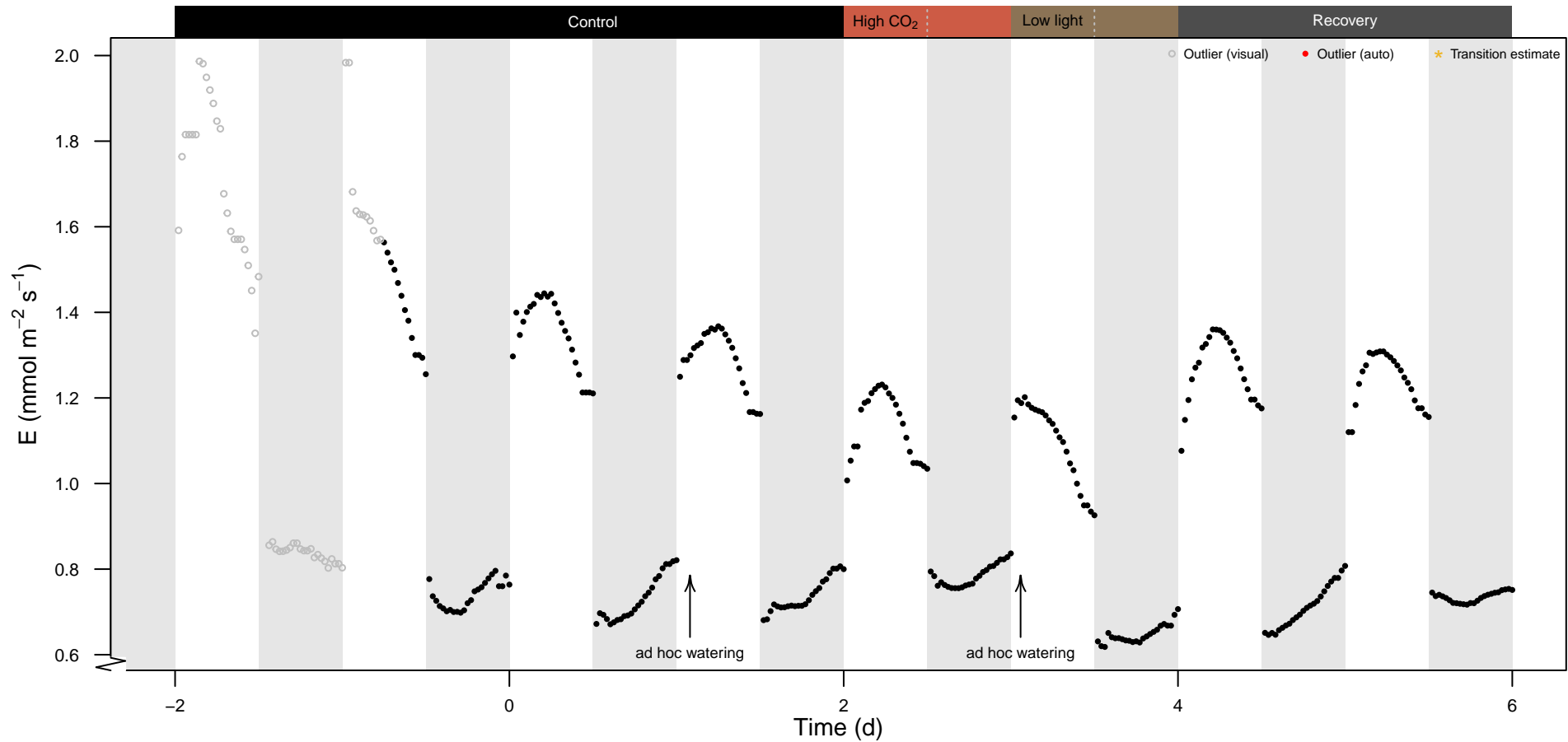
bam1 – WW – Pot 304



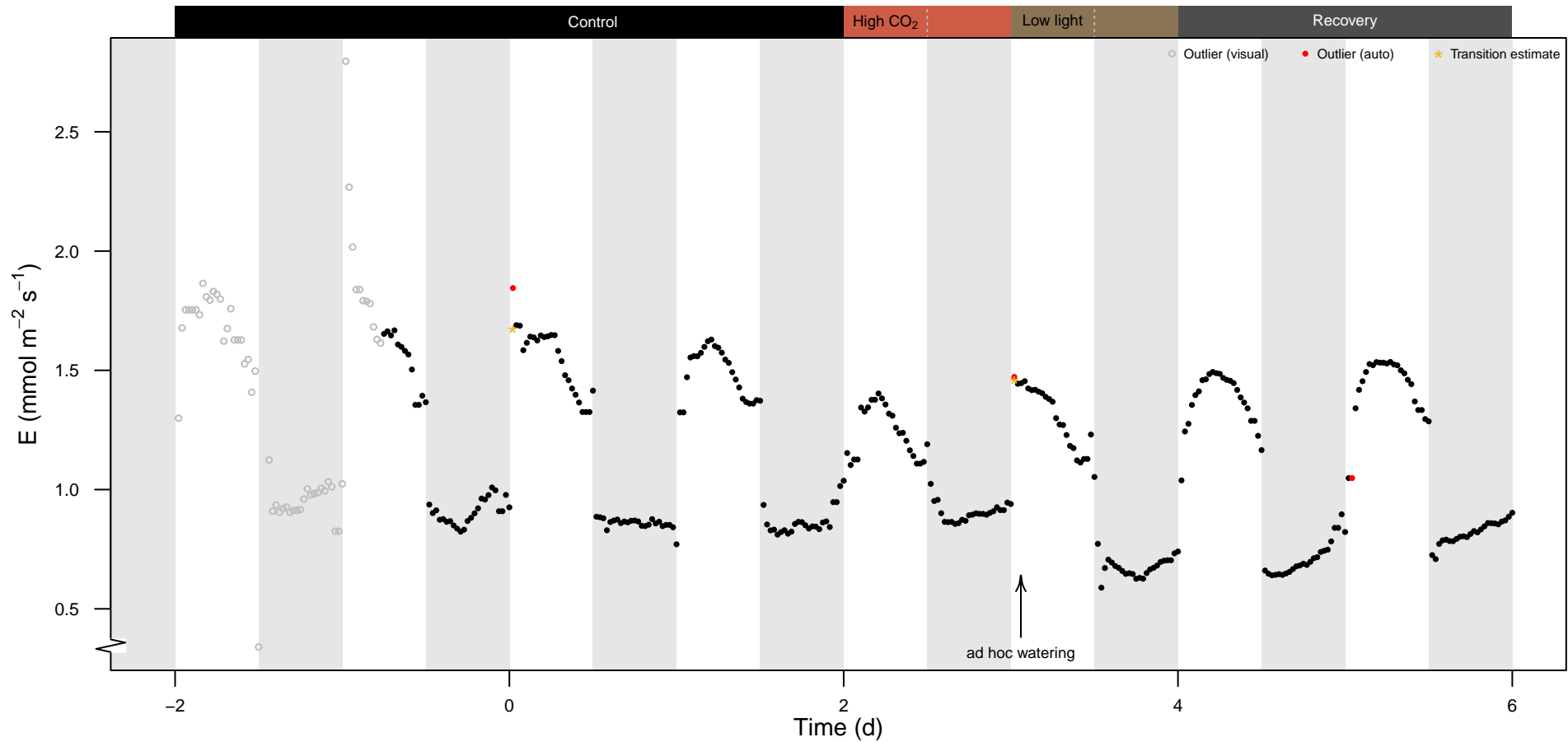
bam1 – WW – Pot 323



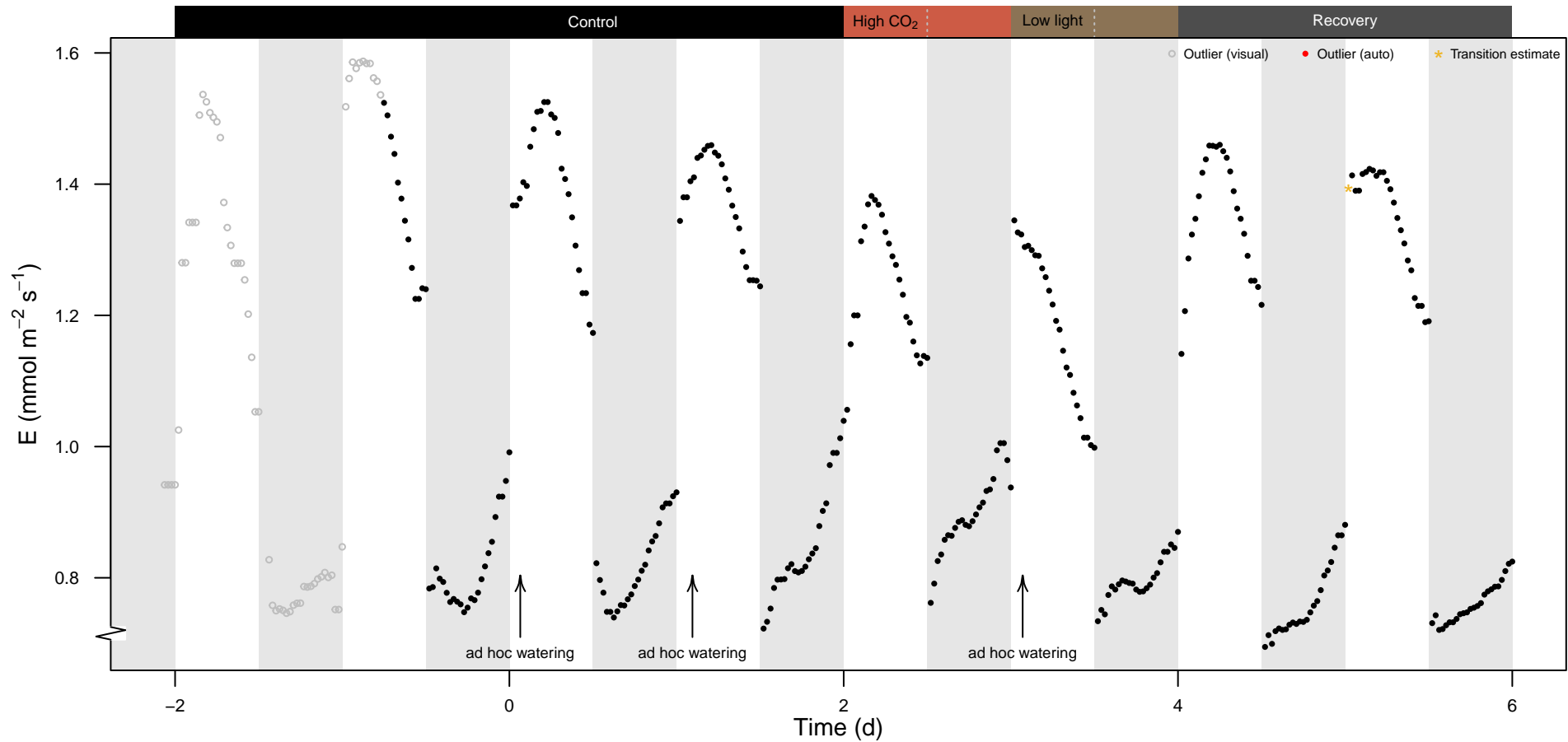
bam1 – WW – Pot 331



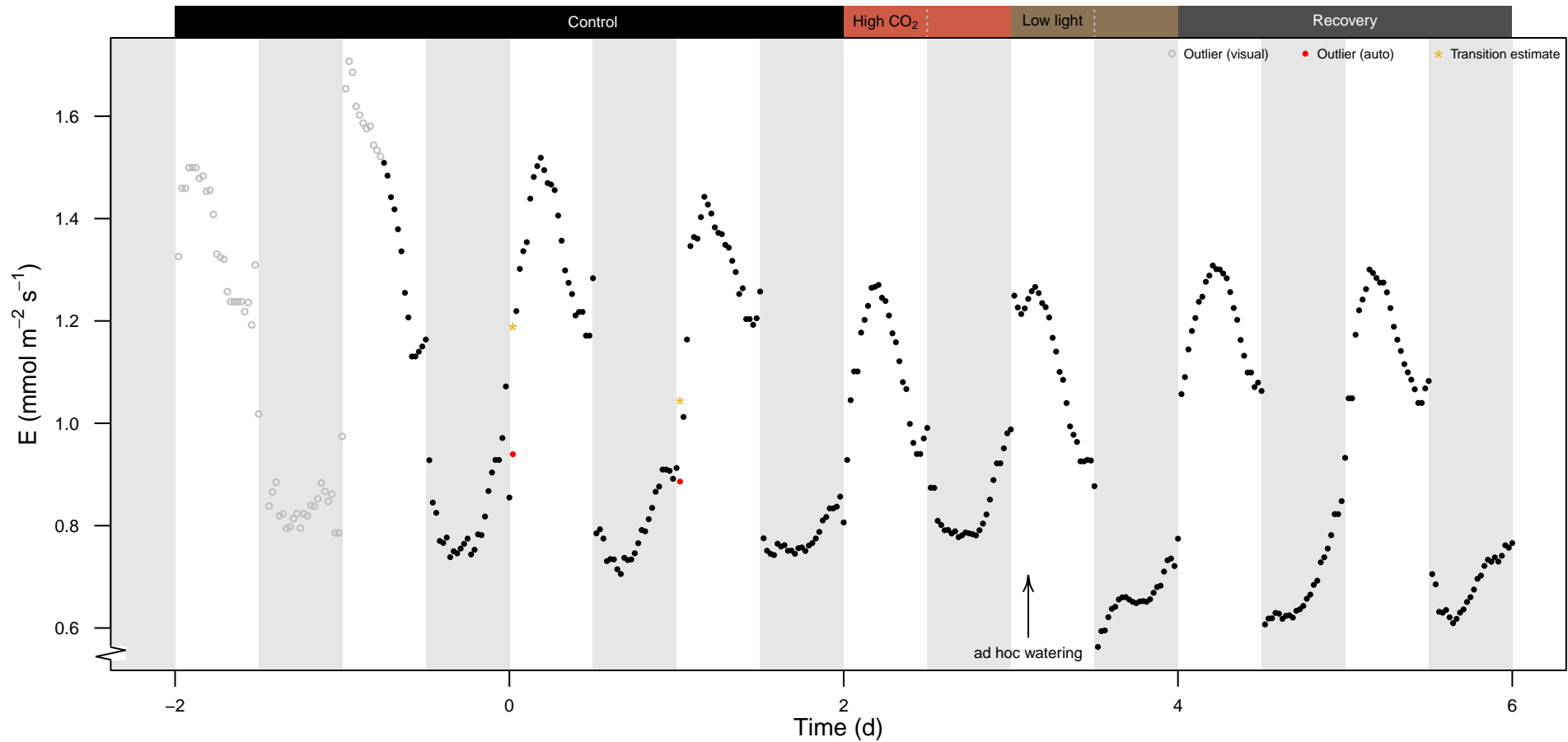
bam1 – WW – Pot 346



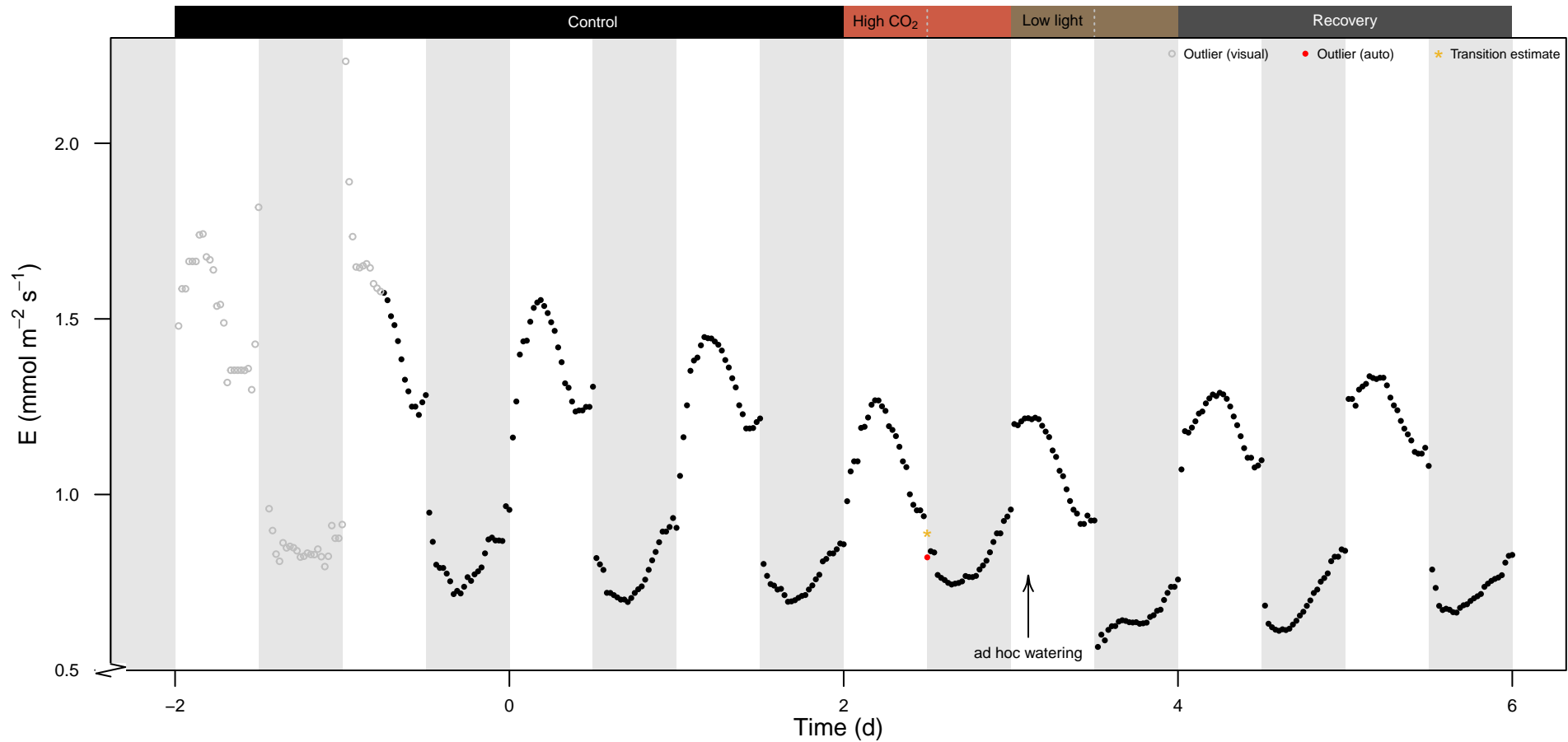
bam1bam3 – WW – Pot 220



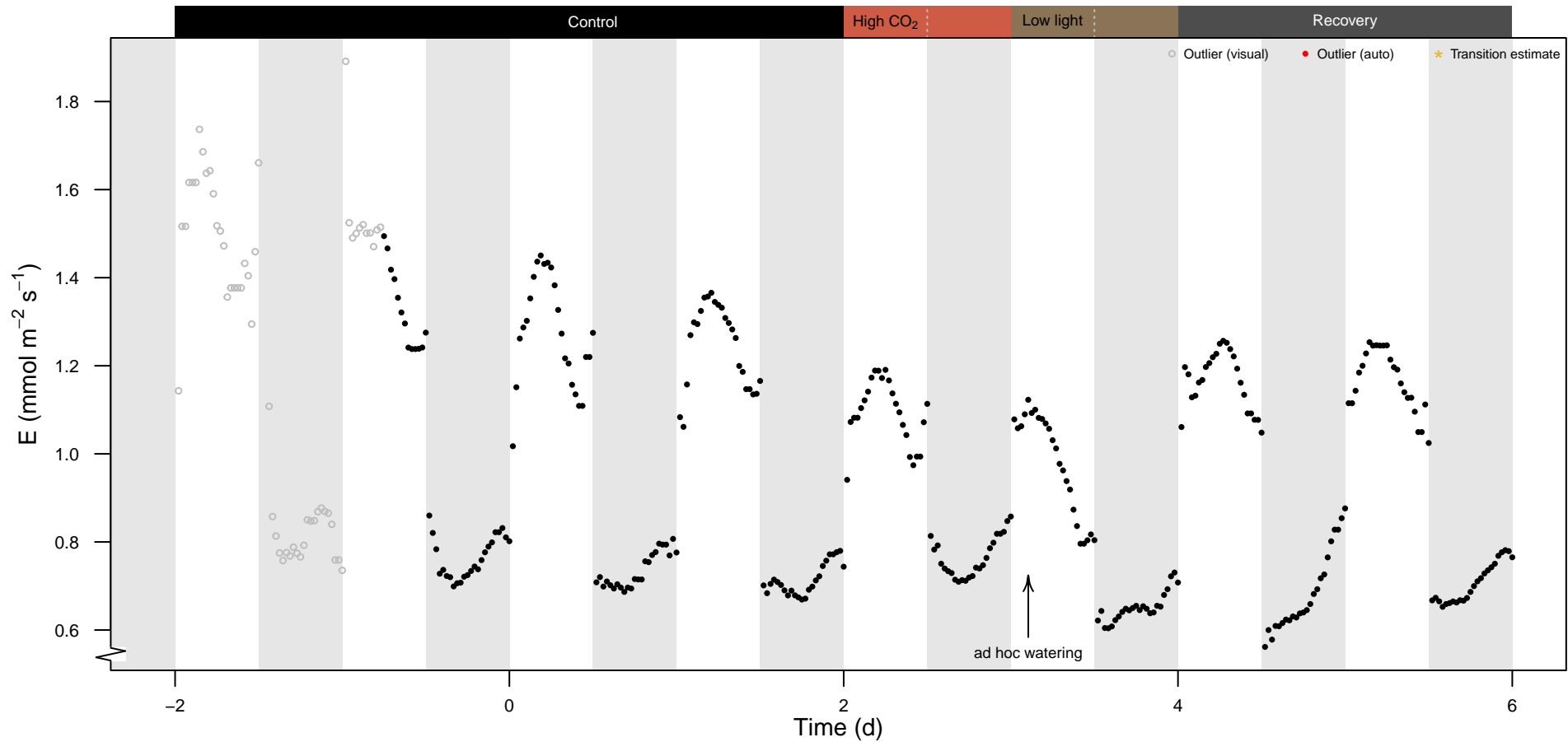
bam1bam3 – WW – Pot 228



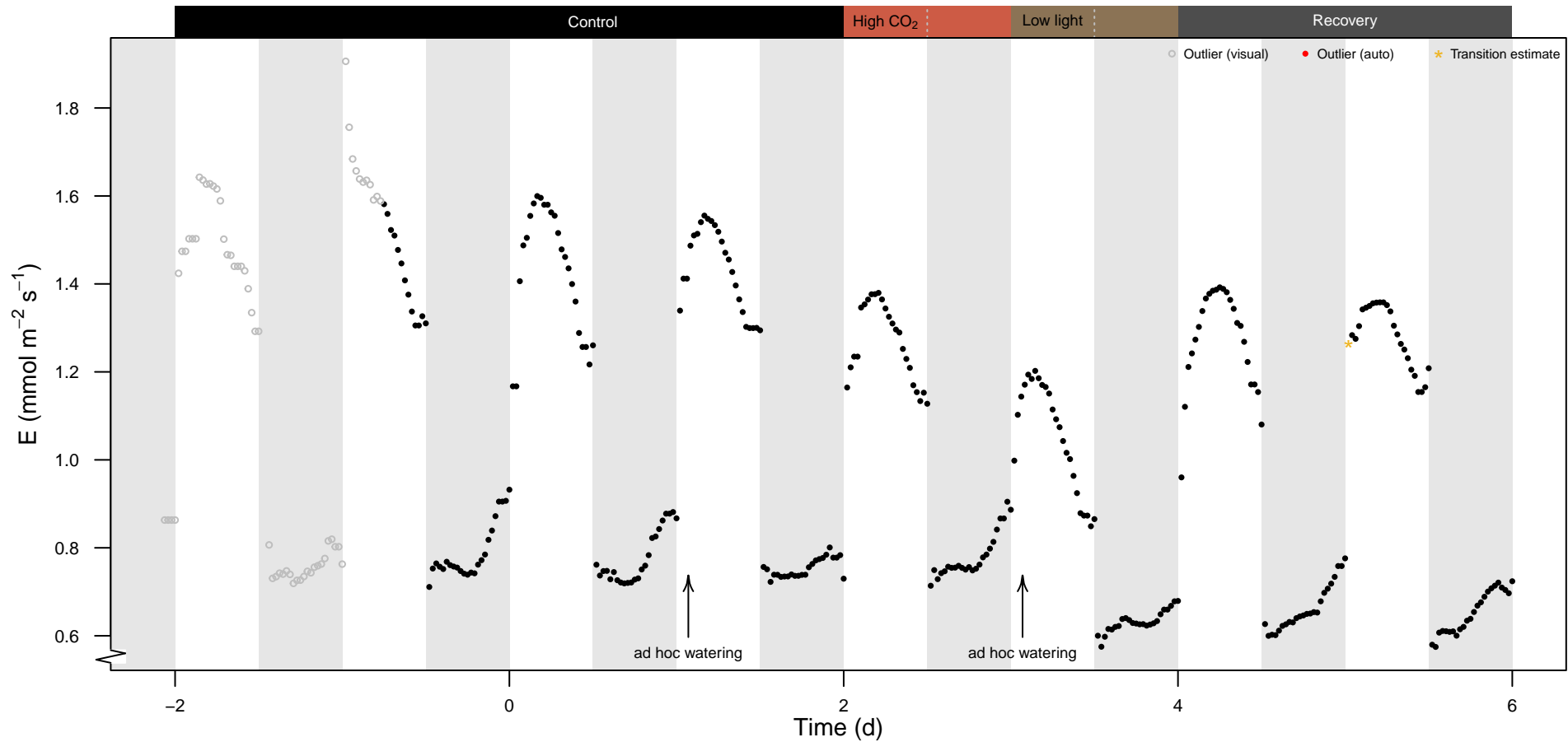
bam1bam3 – WW – Pot 240



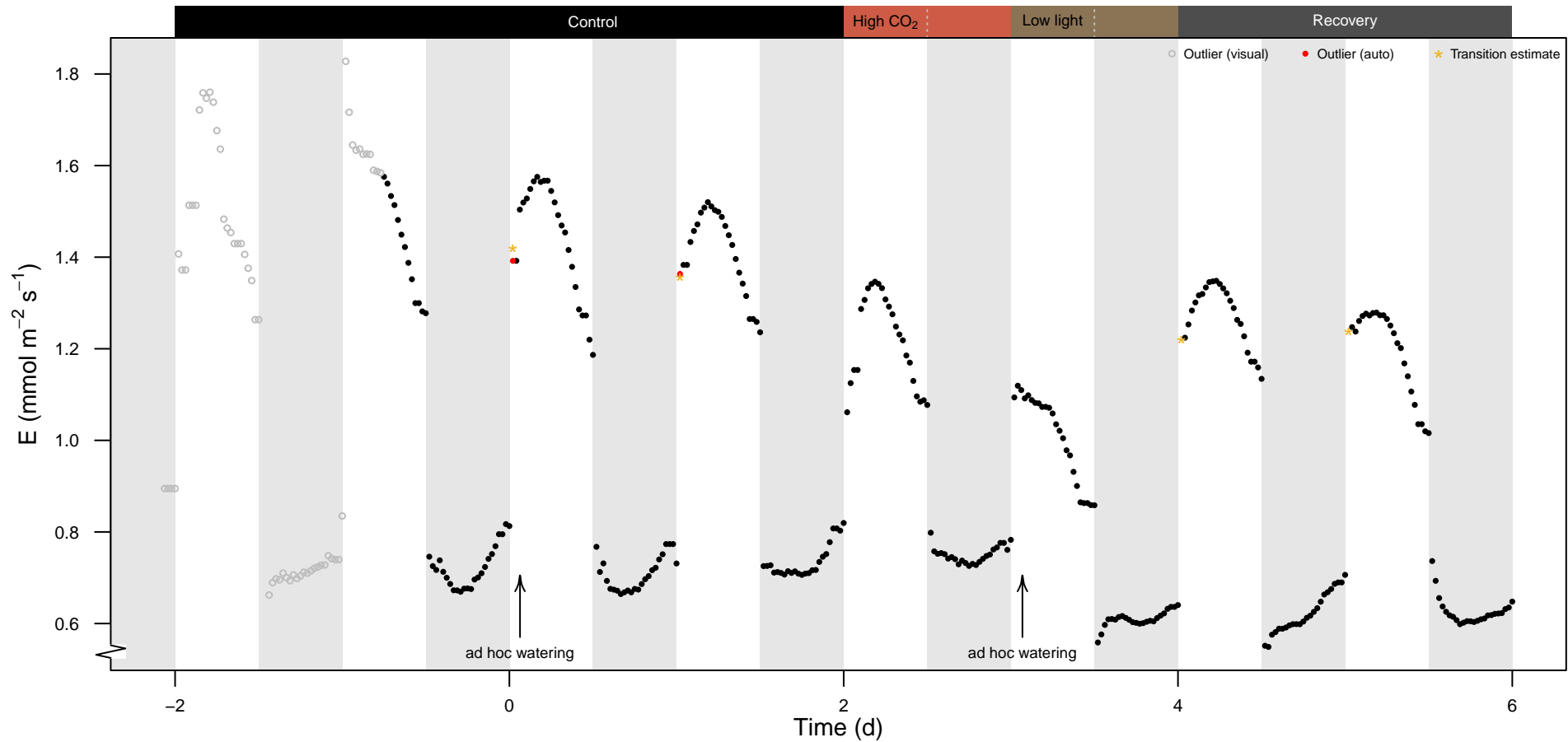
bam1bam3 – WW – Pot 252



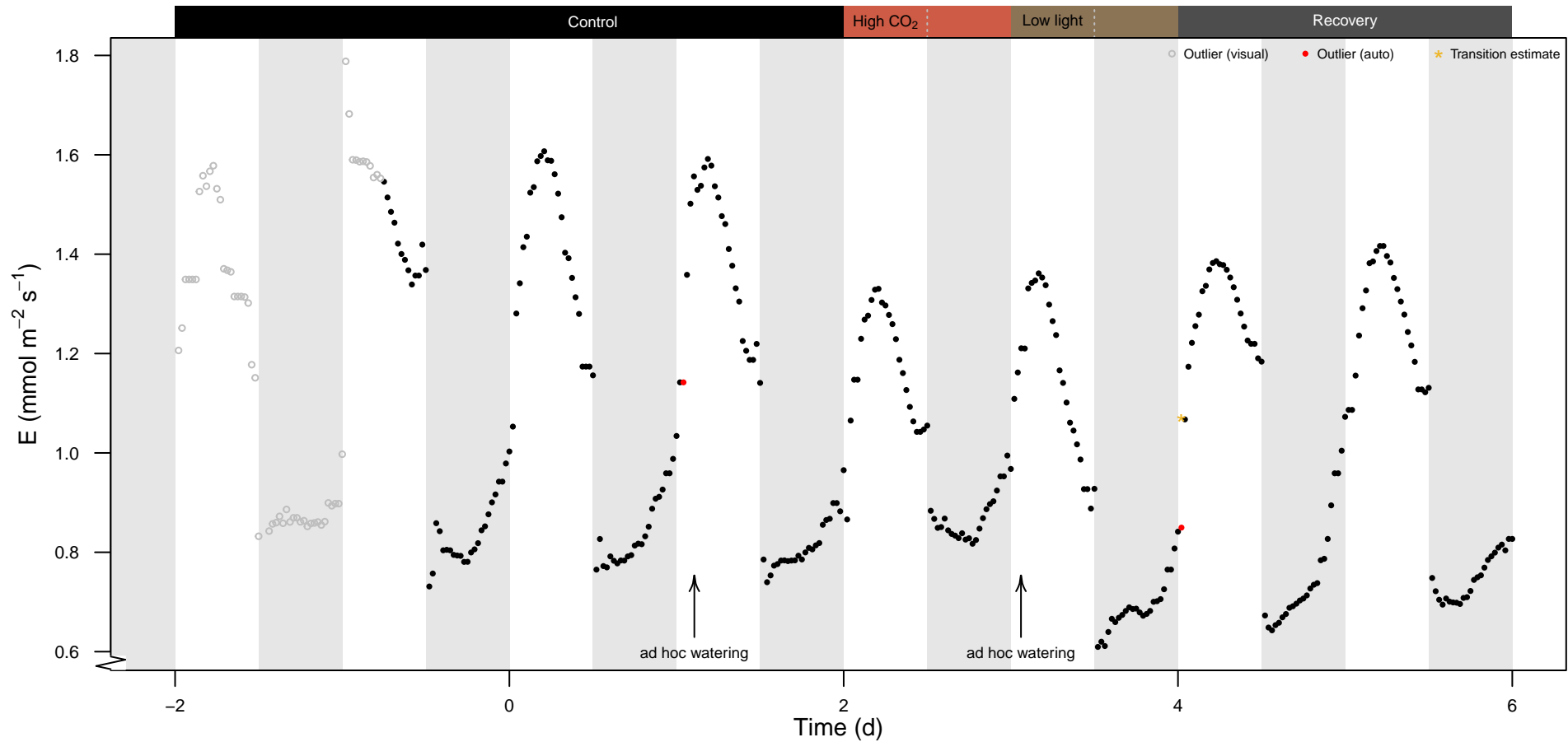
bam1bam3 – WW – Pot 255



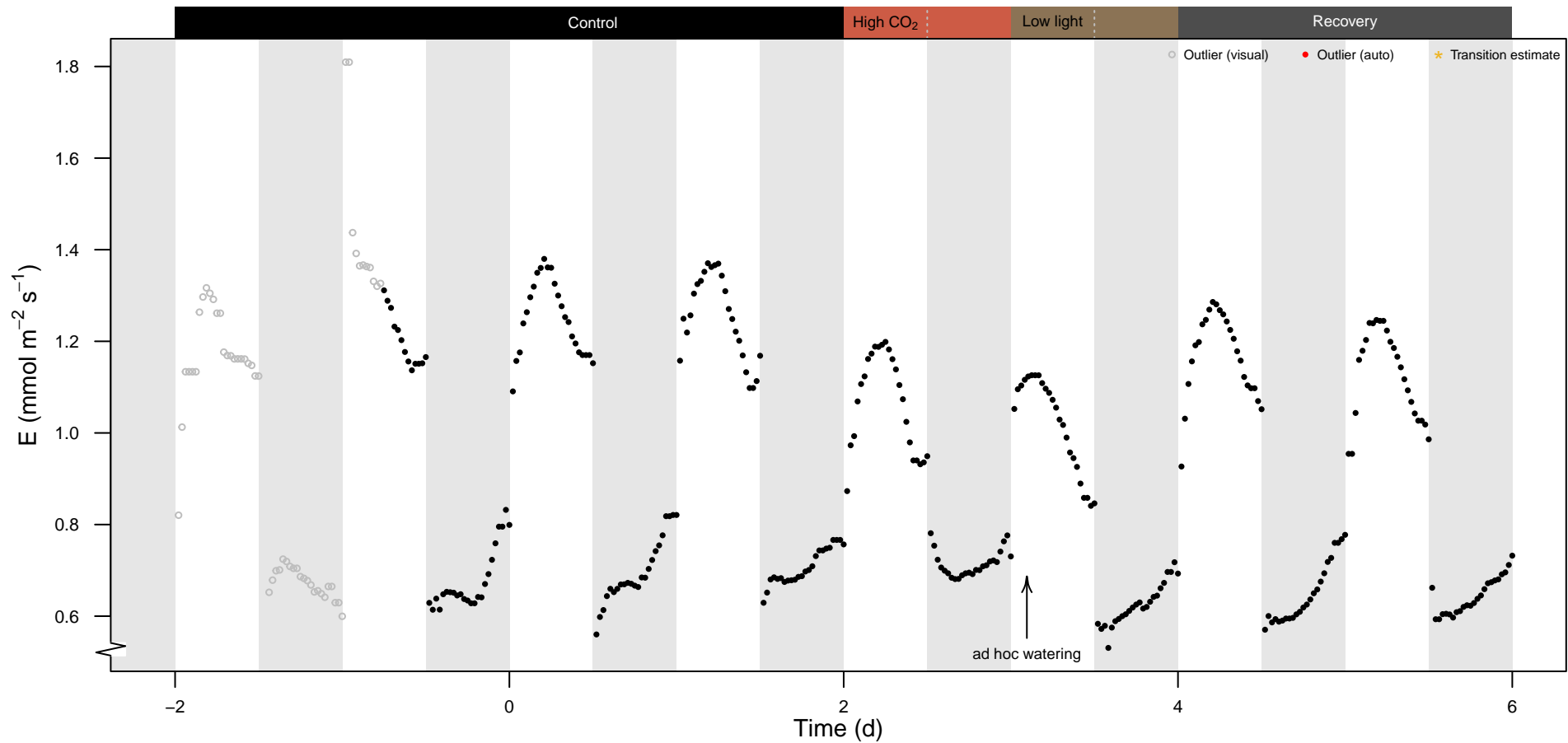
bam1bam3 – WW – Pot 266



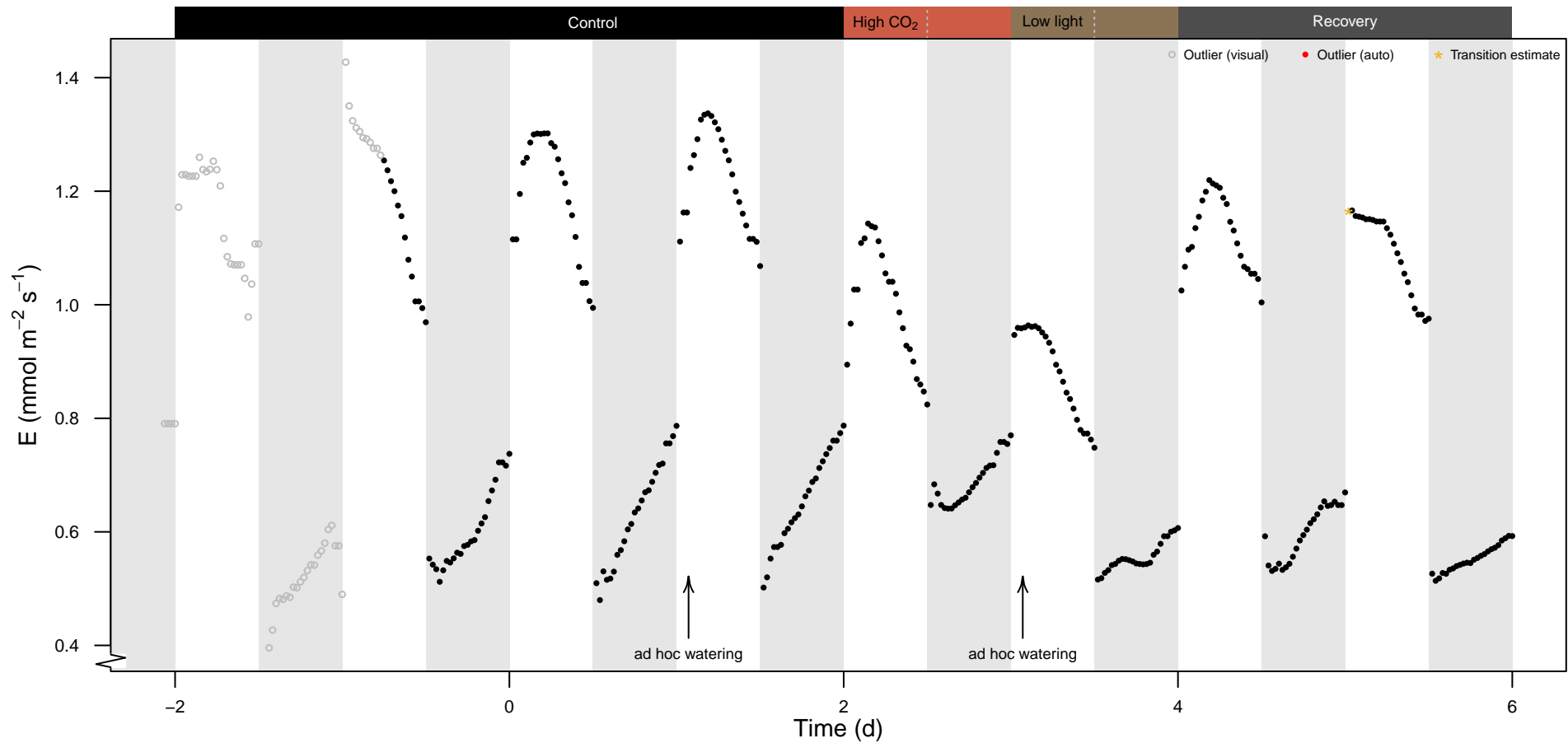
bam1bam3 – WW – Pot 299



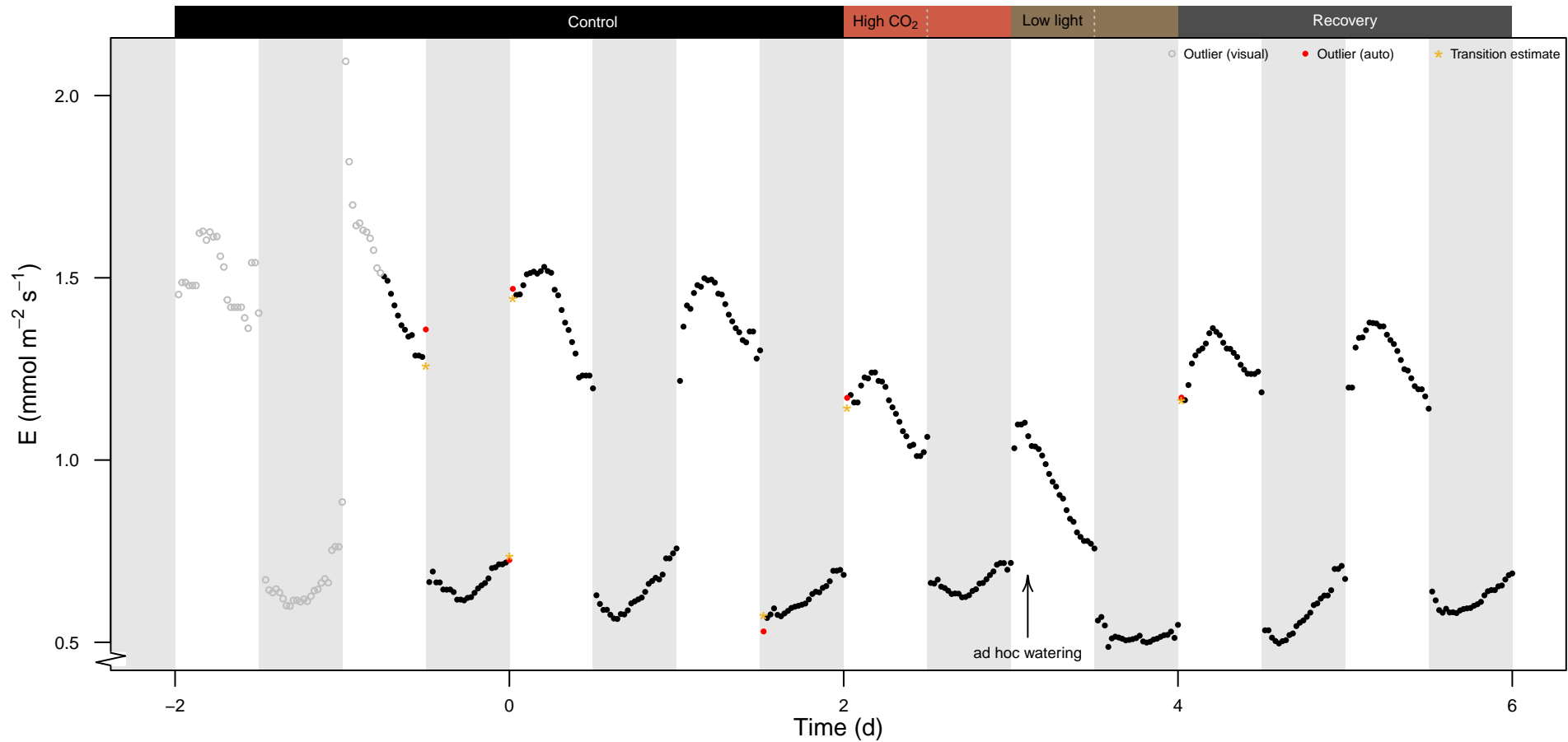
bam1bam3 – WW – Pot 371



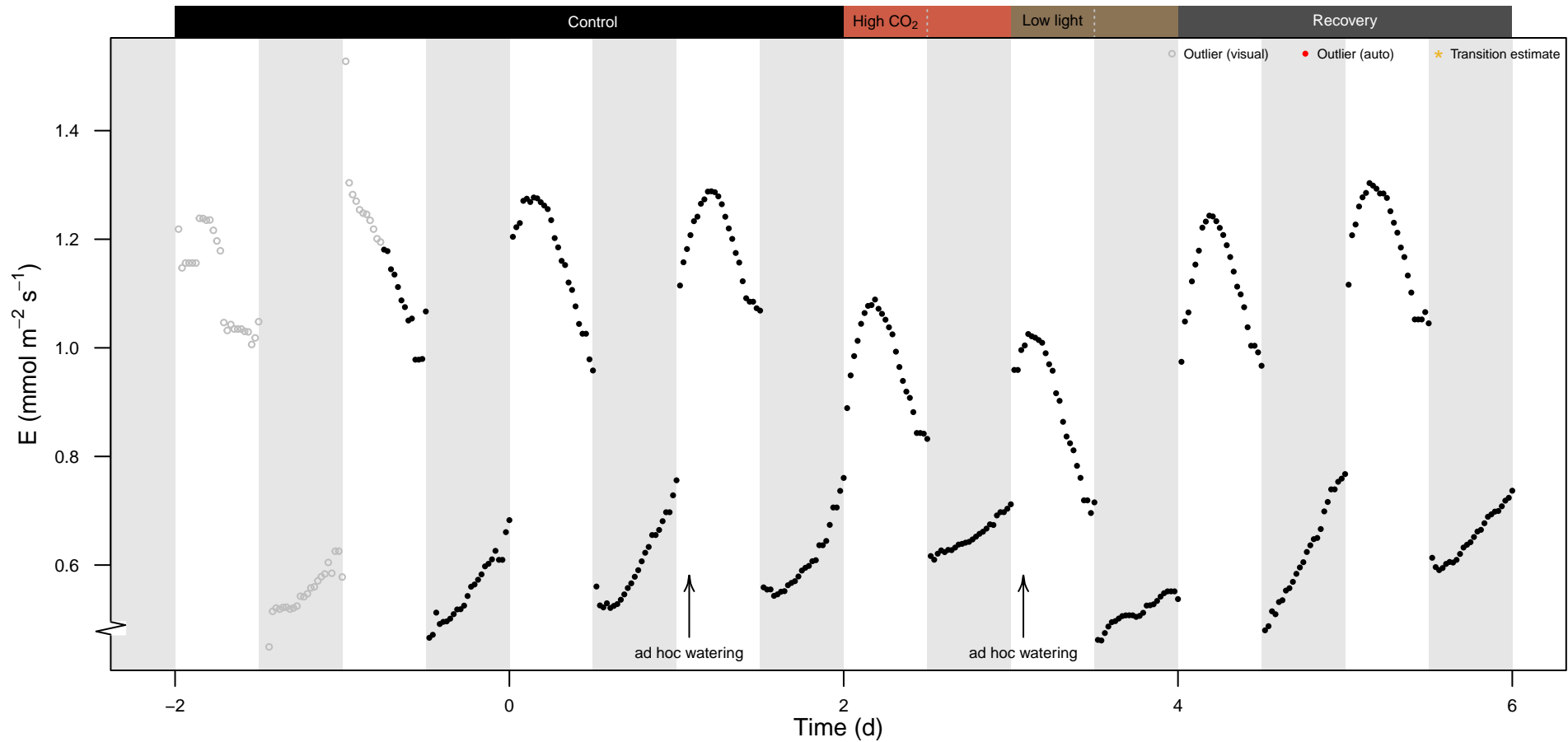
bam3 – WW – Pot 257



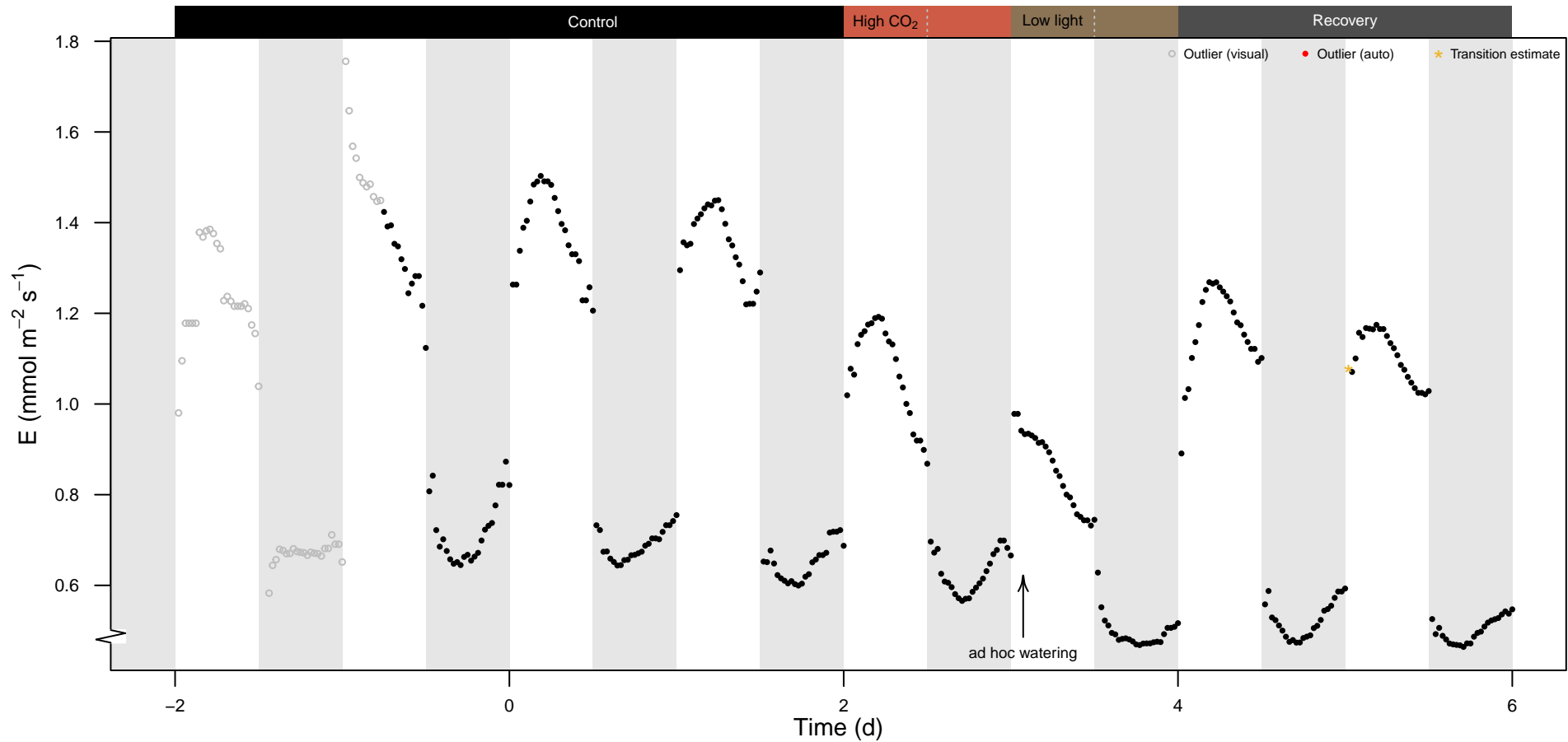
bam3 – WW – Pot 283



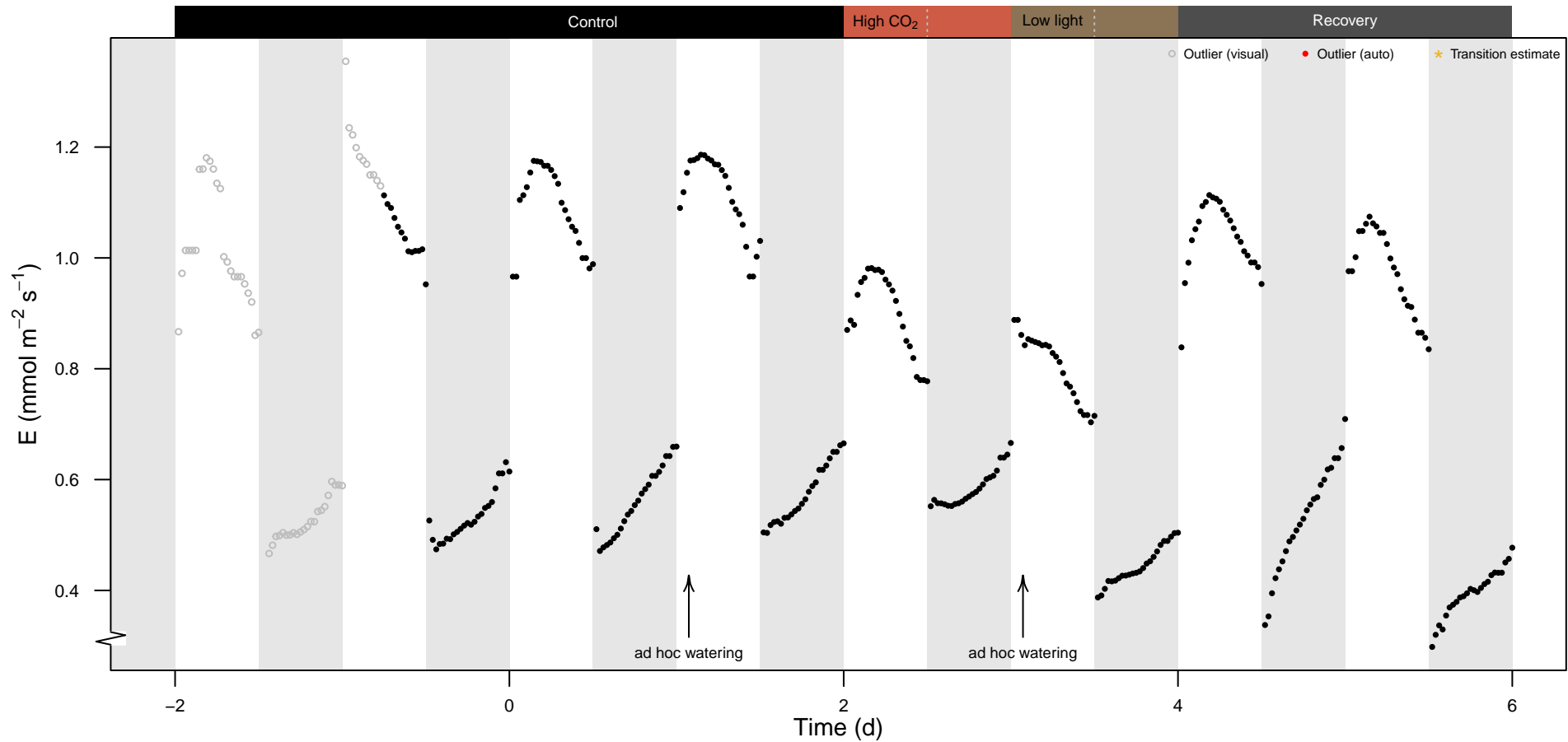
bam3 – WW – Pot 305



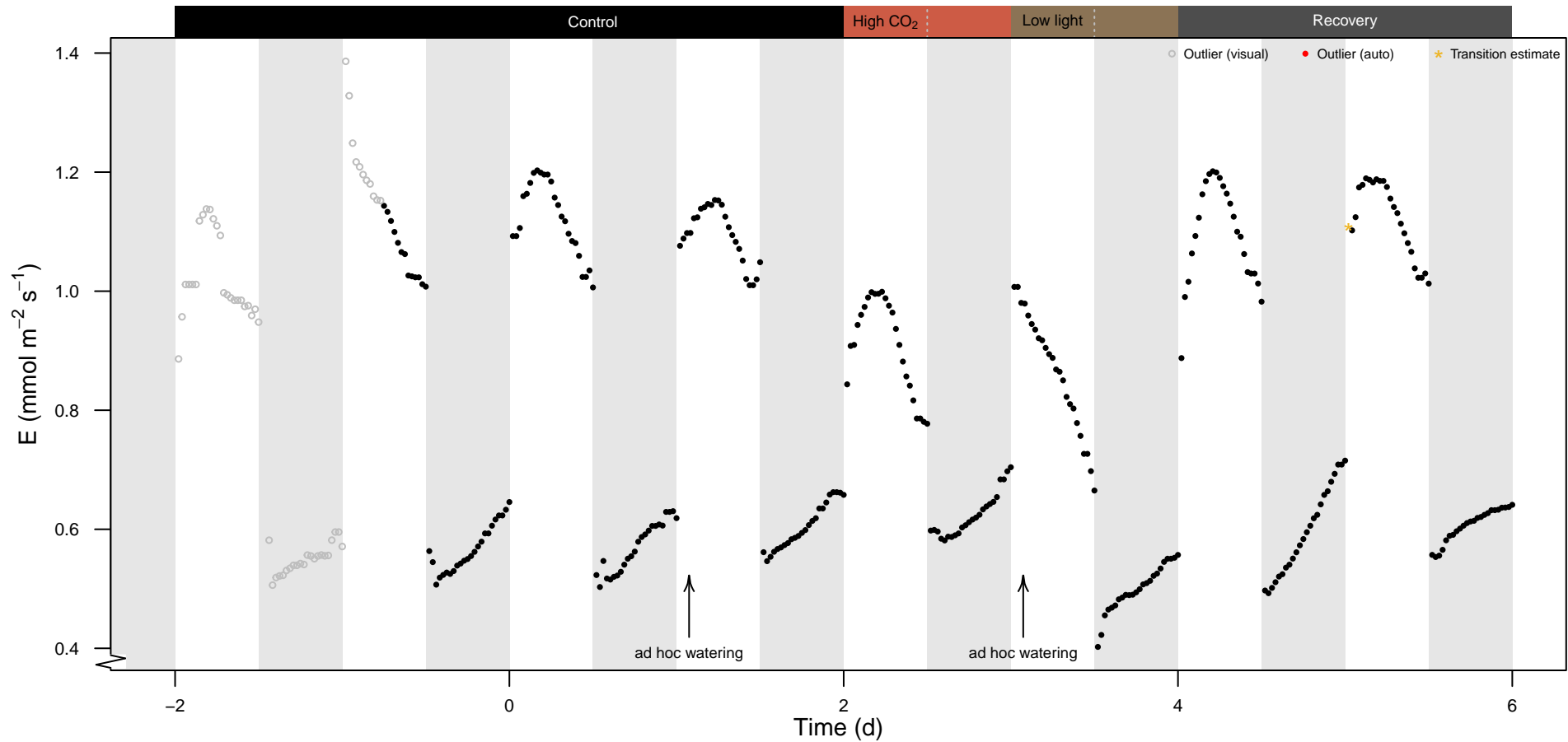
bam3 – WW – Pot 315



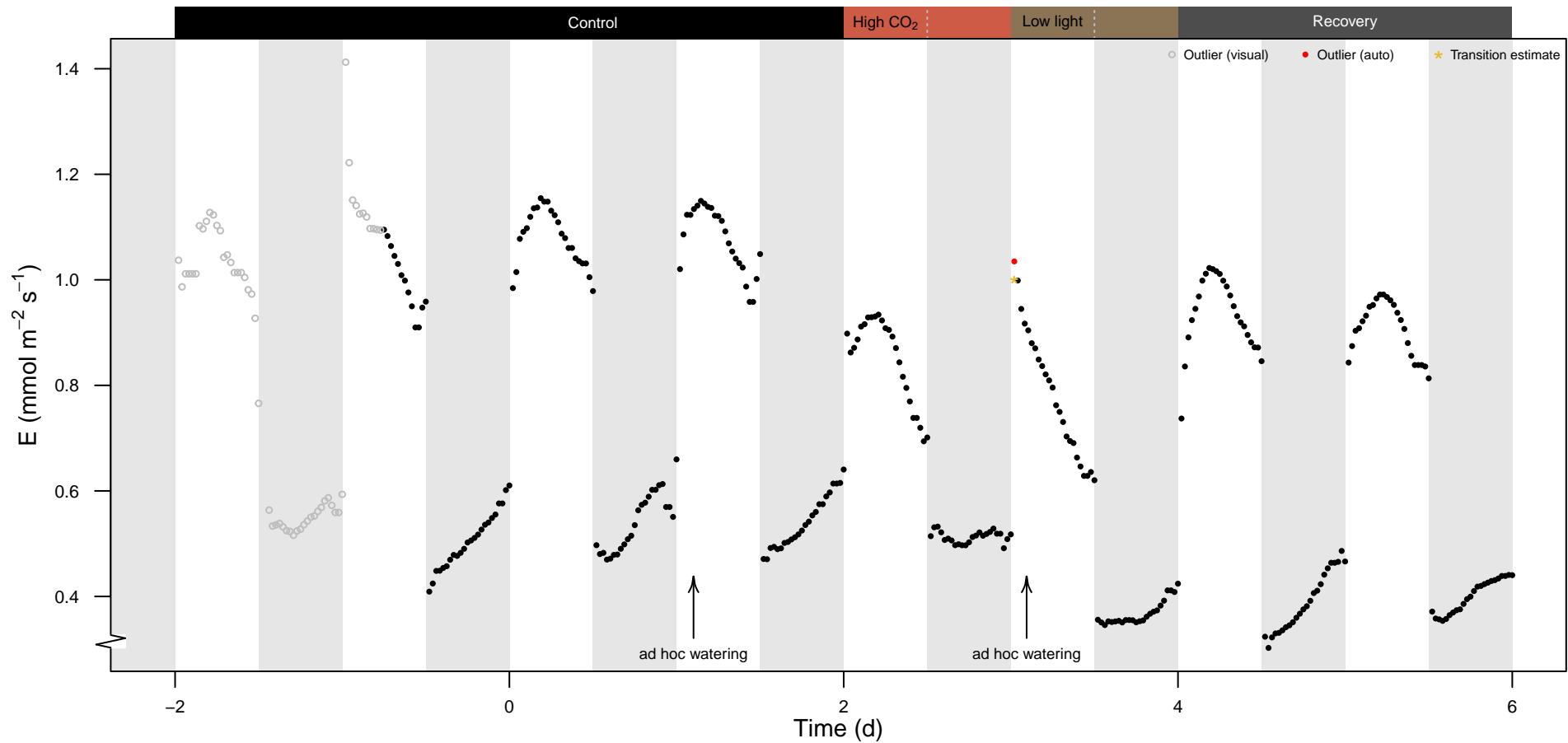
bam3 – WW – Pot 337



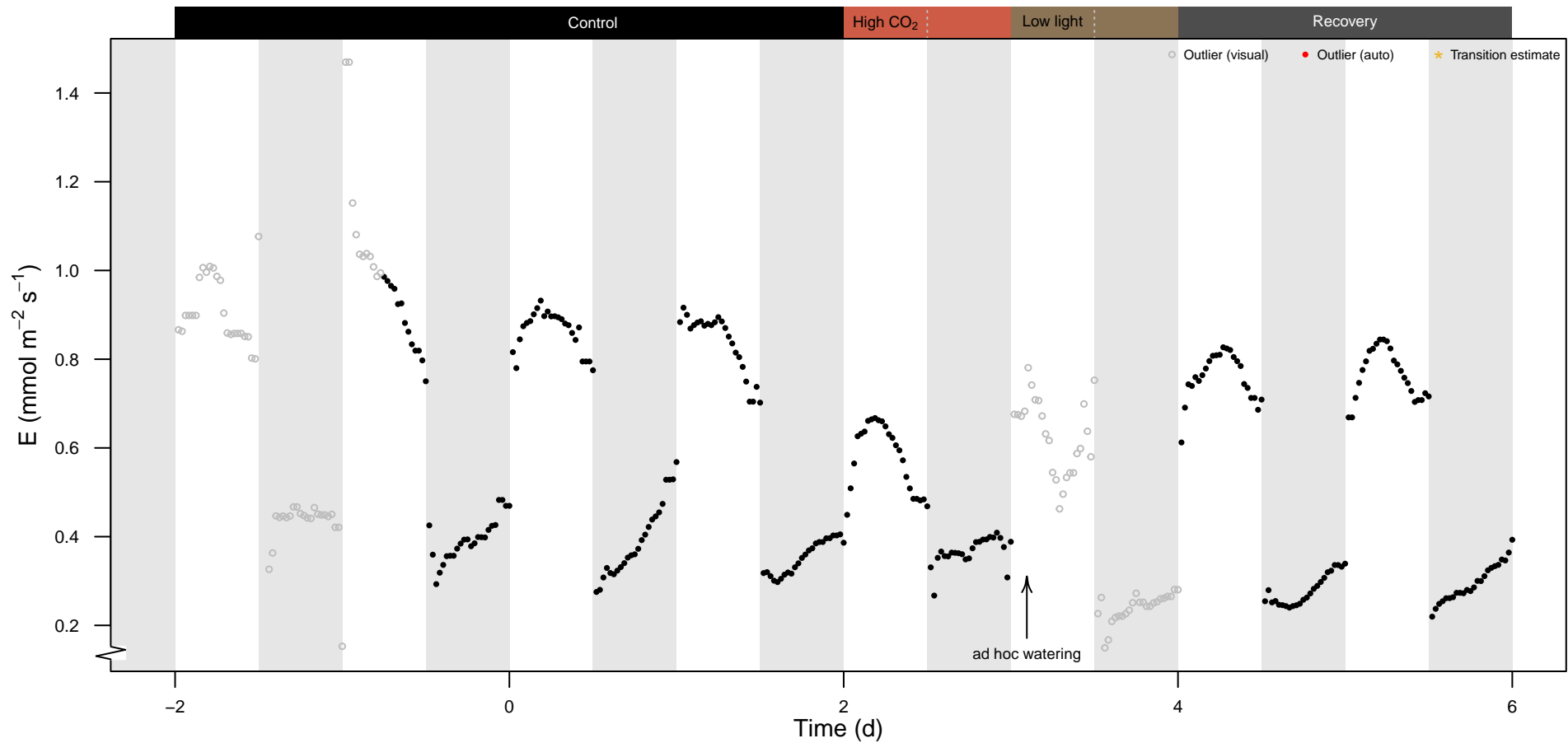
bam3 – WW – Pot 351



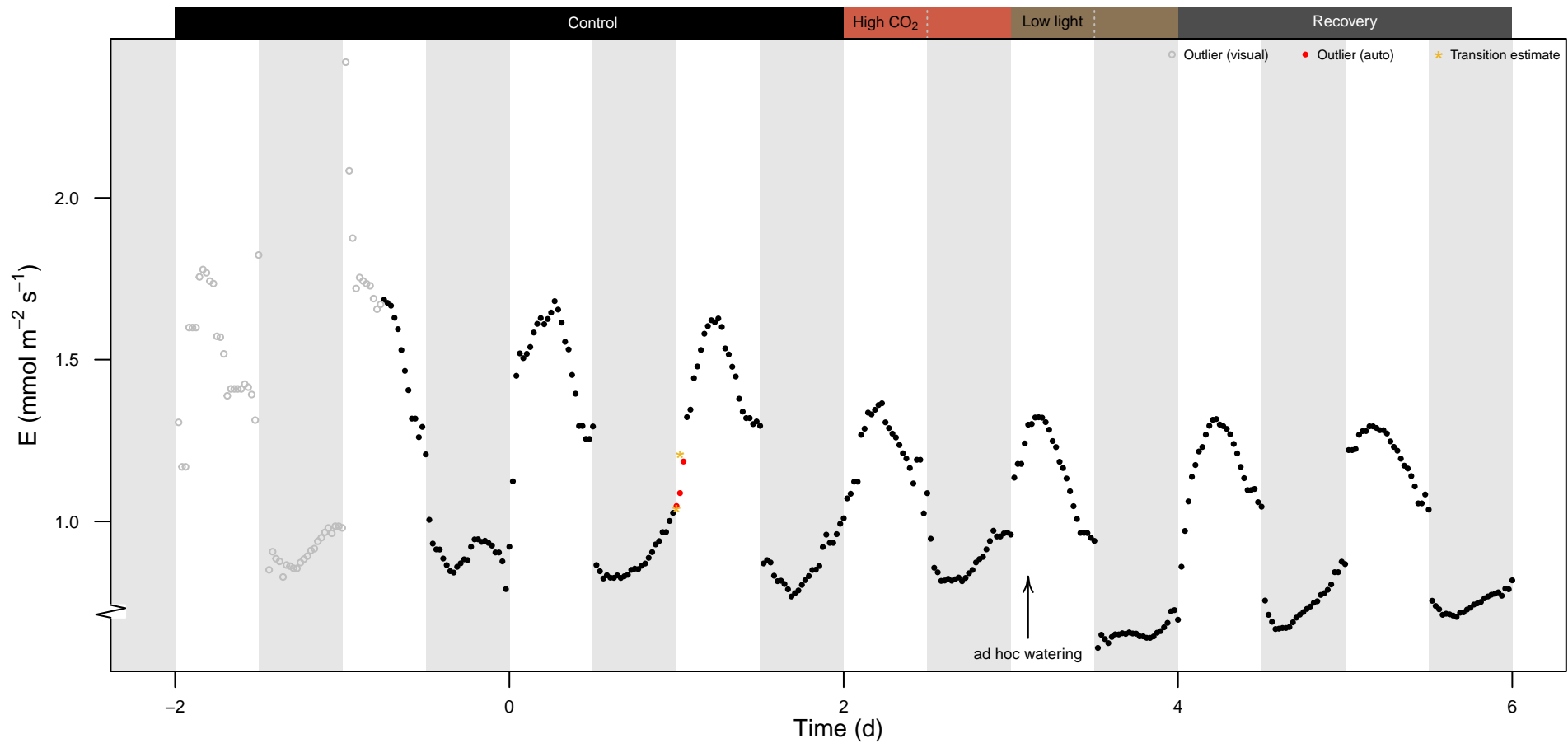
bam3 – WW – Pot 363



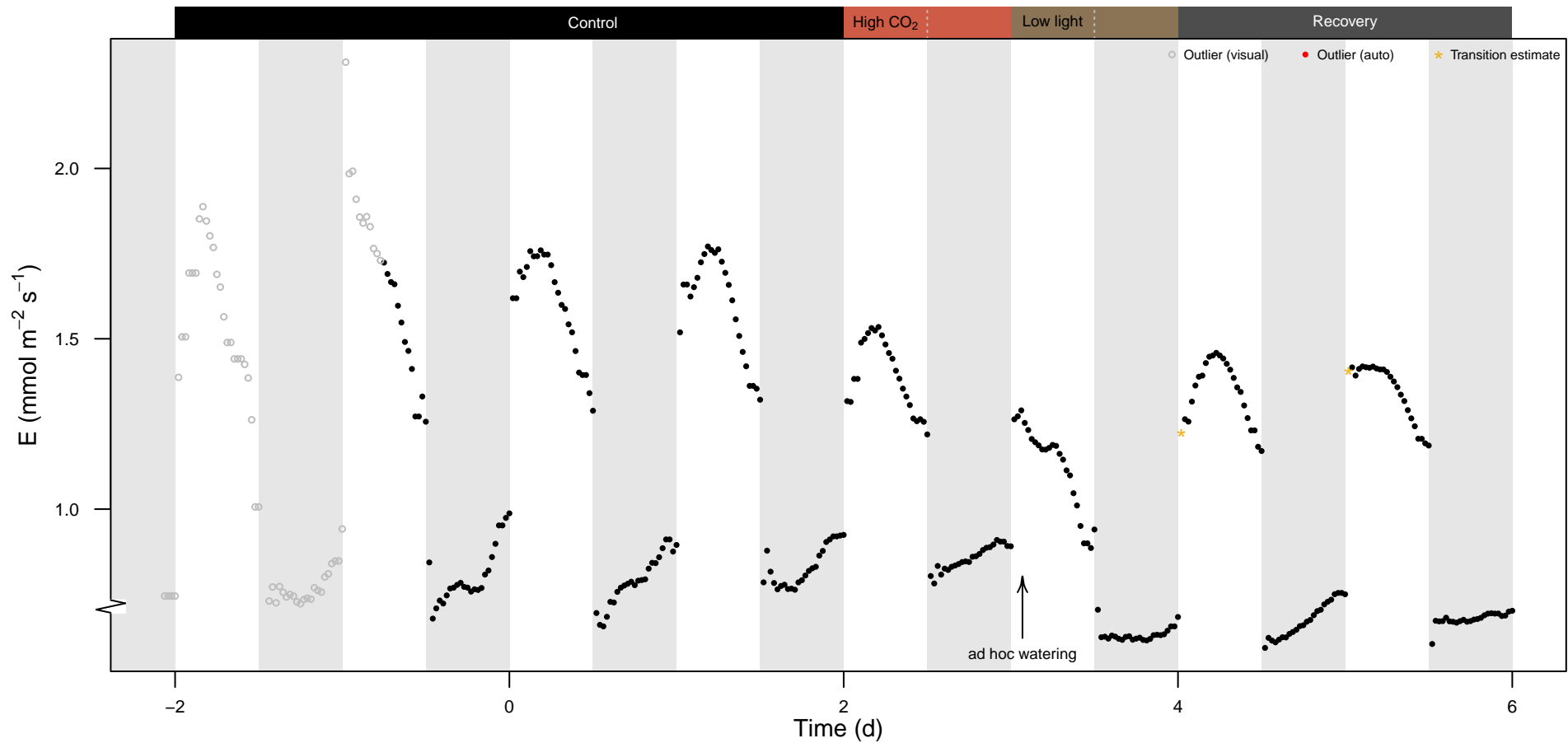
bam3 – WW – Pot 370



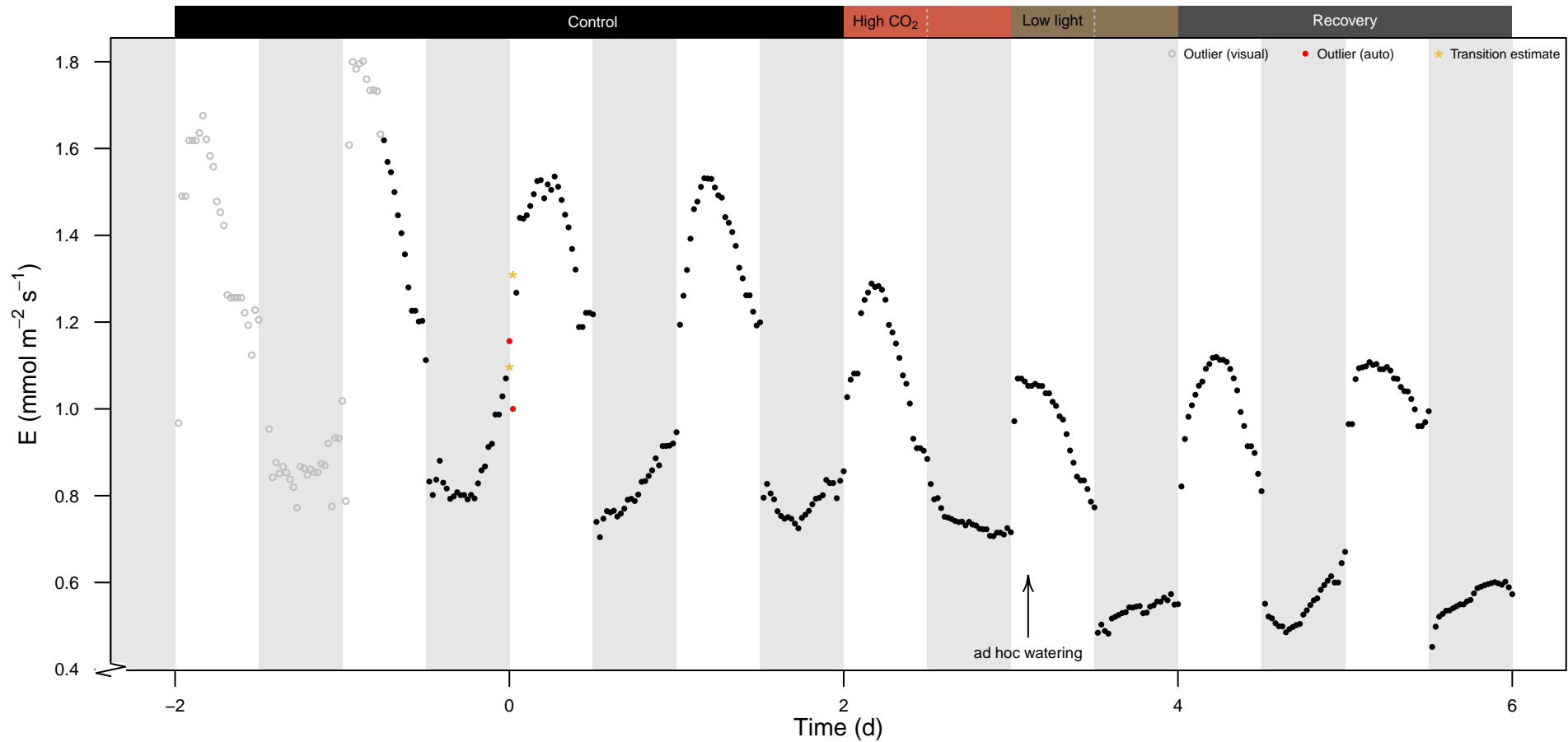
Col-0 – WW – Pot 239



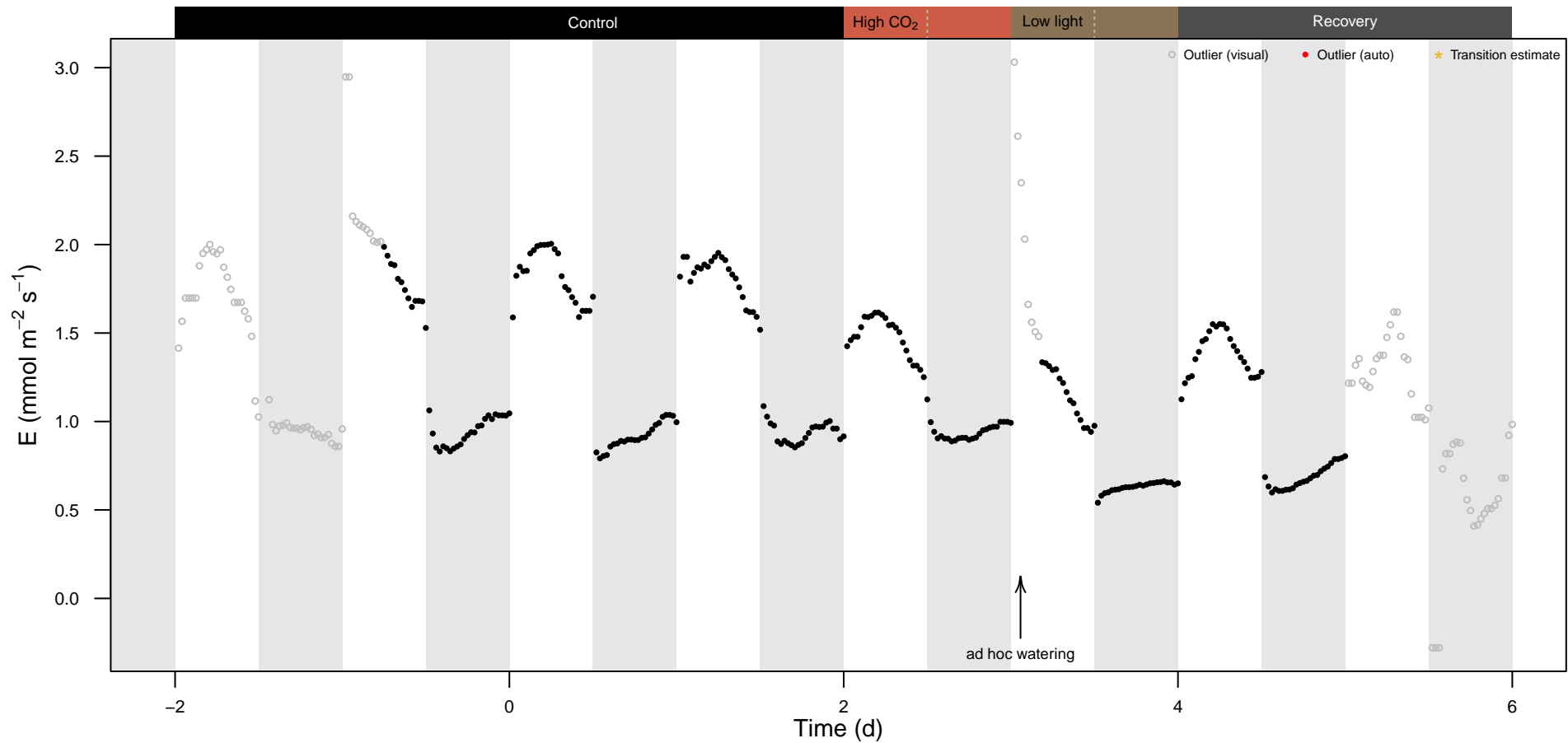
Col-0 – WW – Pot 242



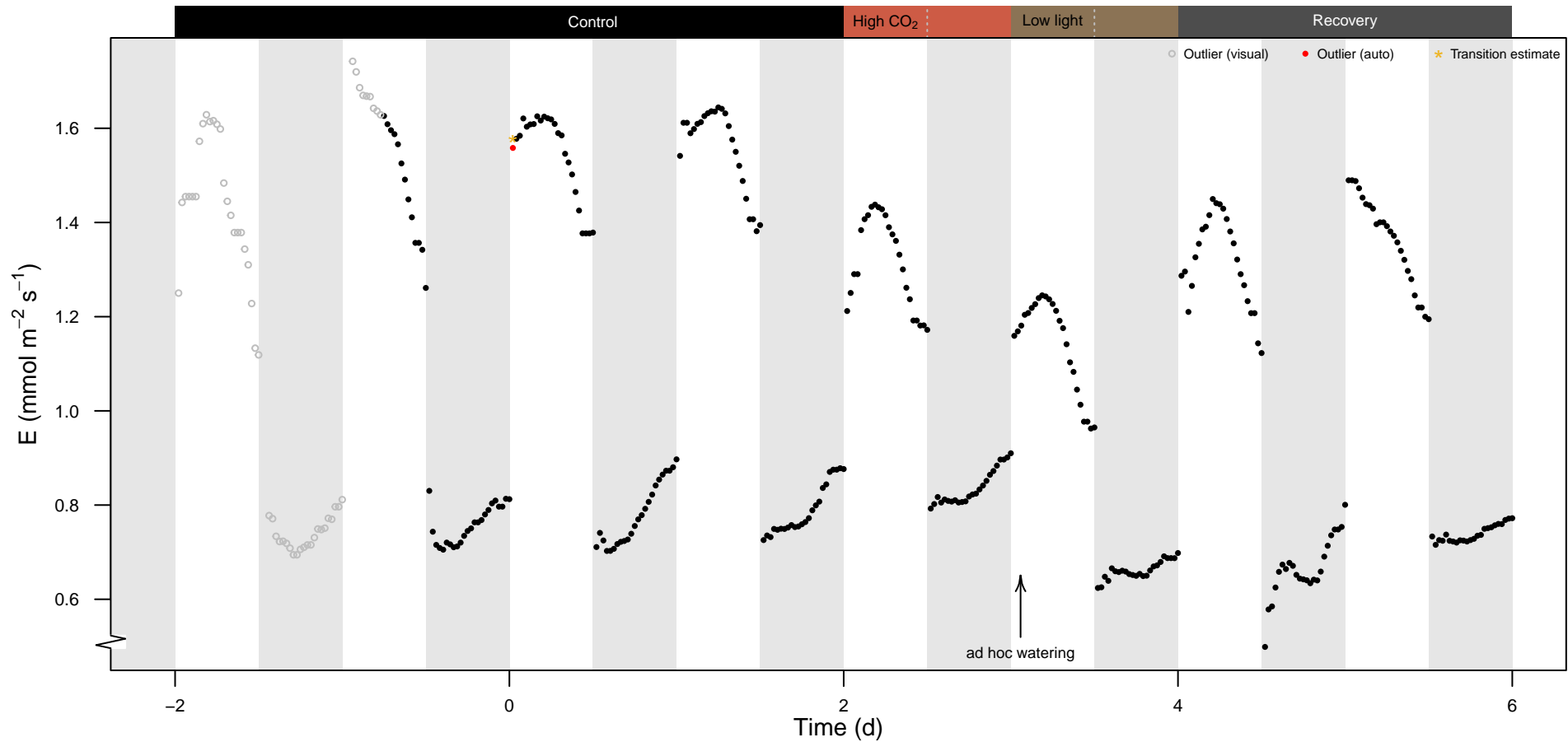
Col-0 – WW – Pot 275



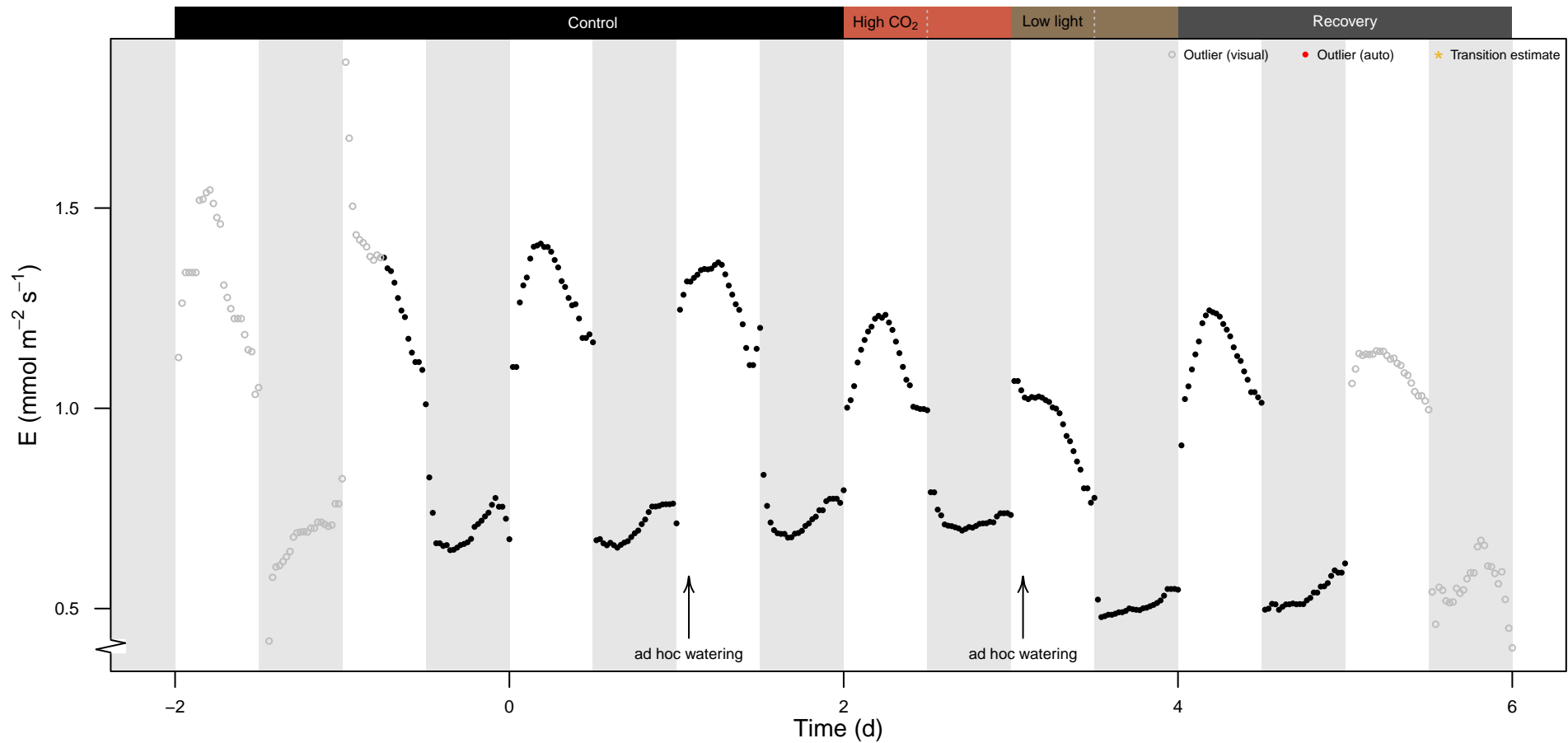
Col-0 – WW – Pot 295



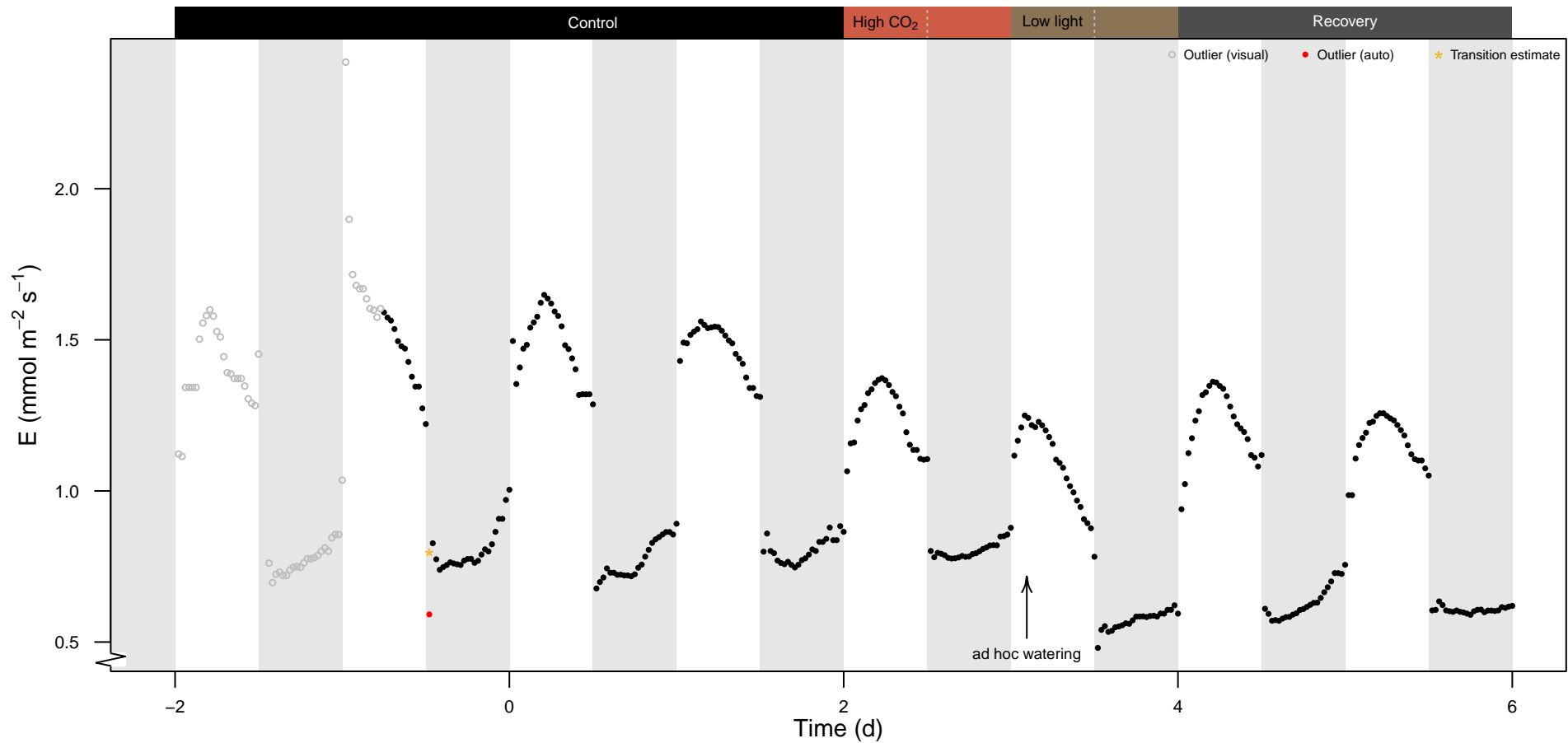
Col-0 – WW – Pot 319



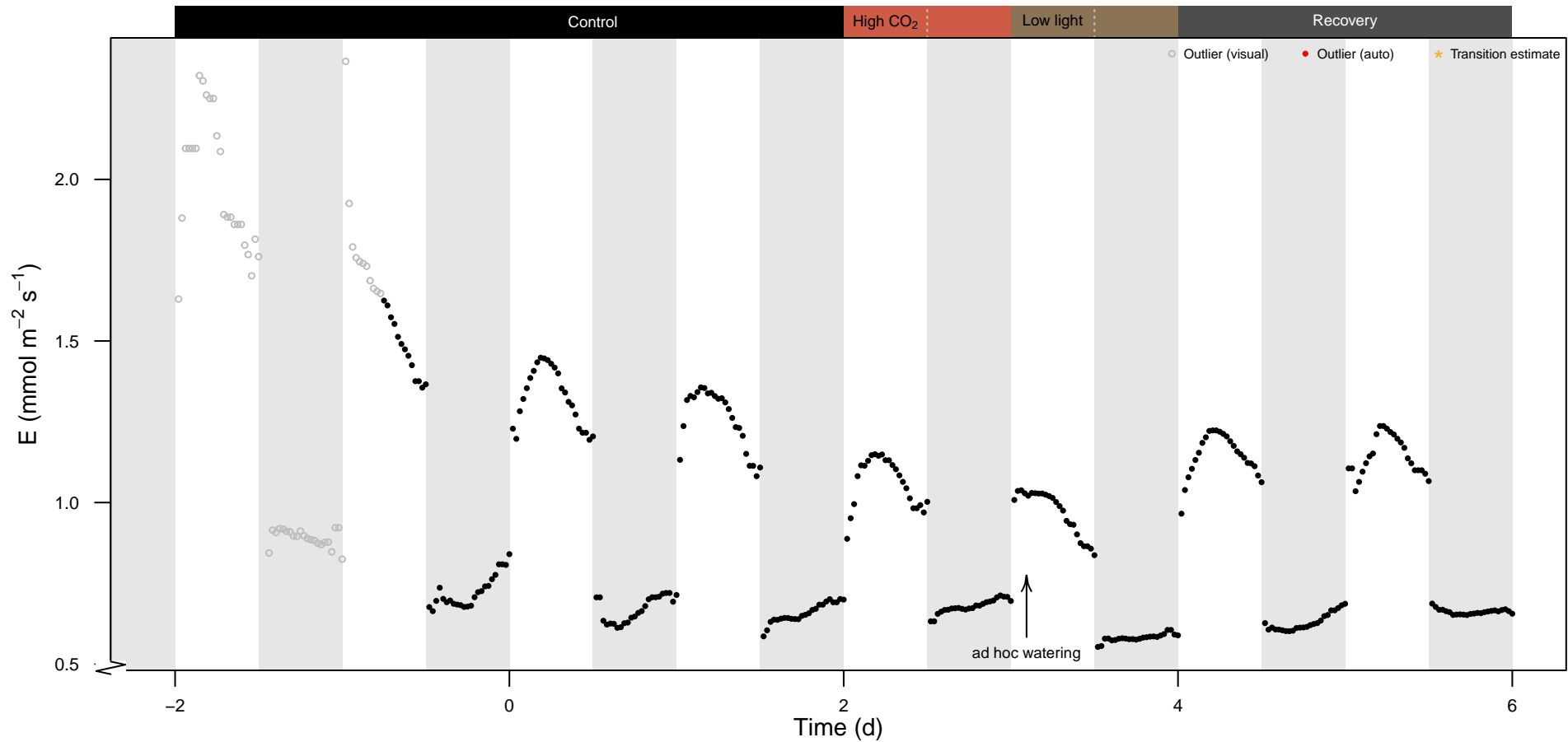
Col-0 – WW – Pot 350



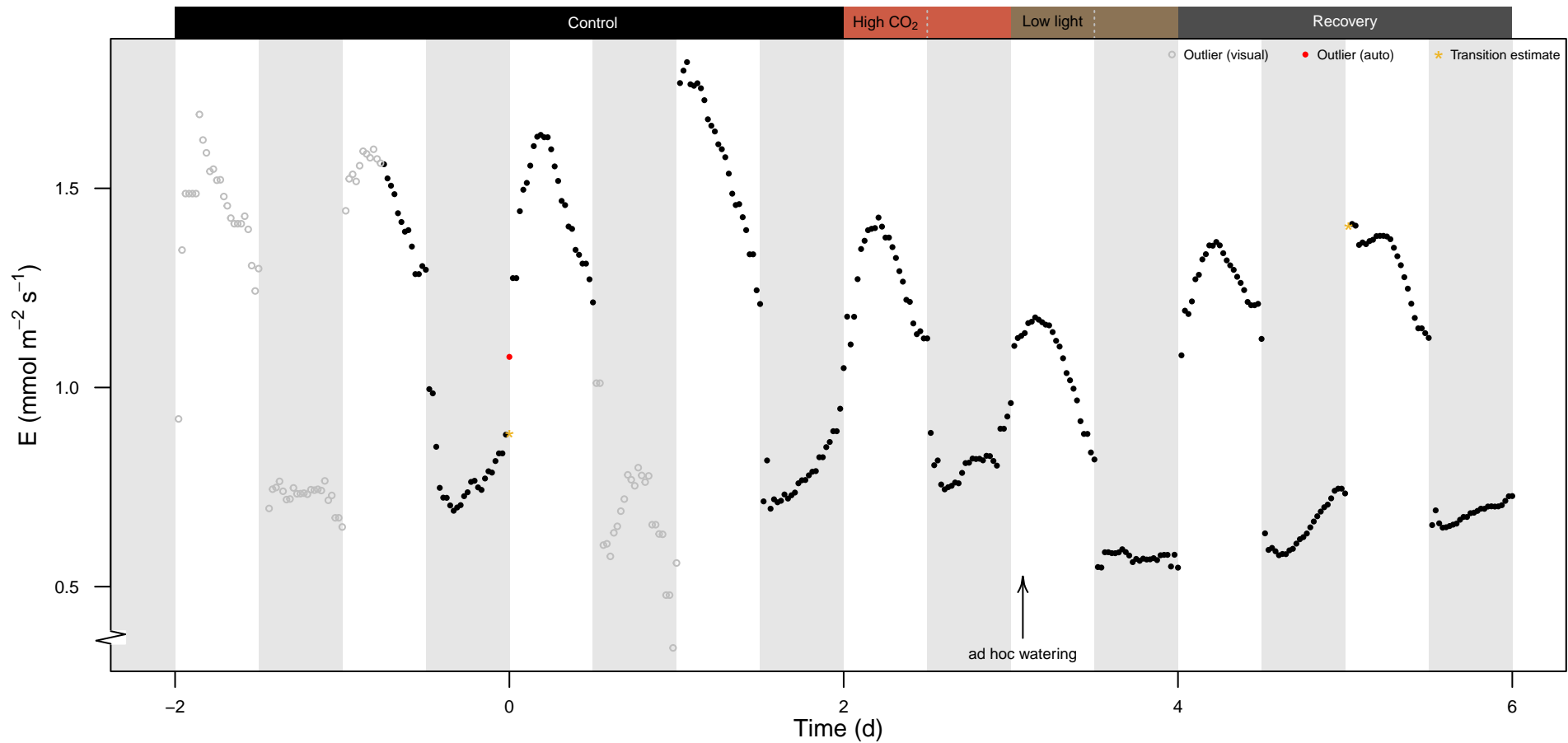
Col-0 – WW – Pot 368



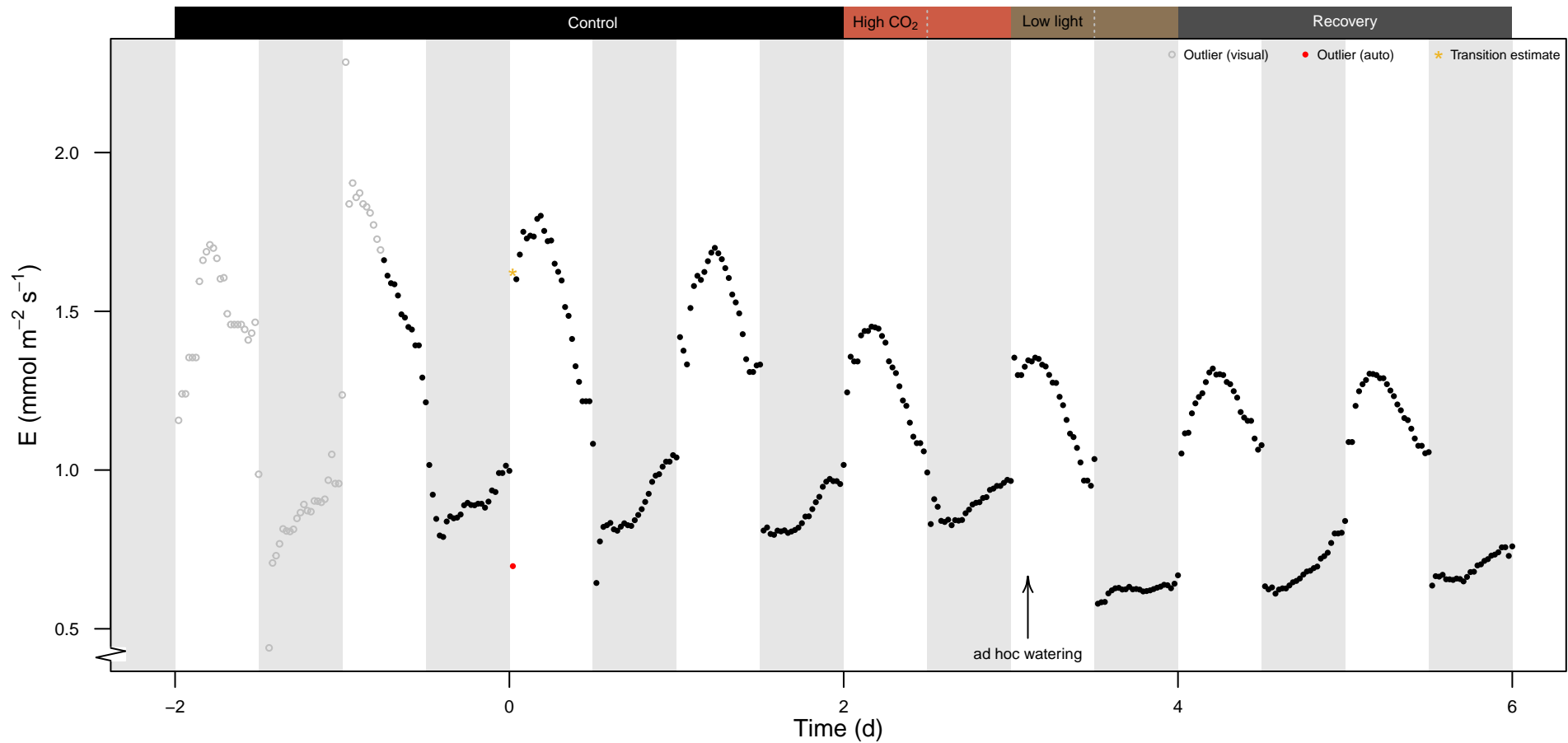
Col-0 – WW – Pot 373



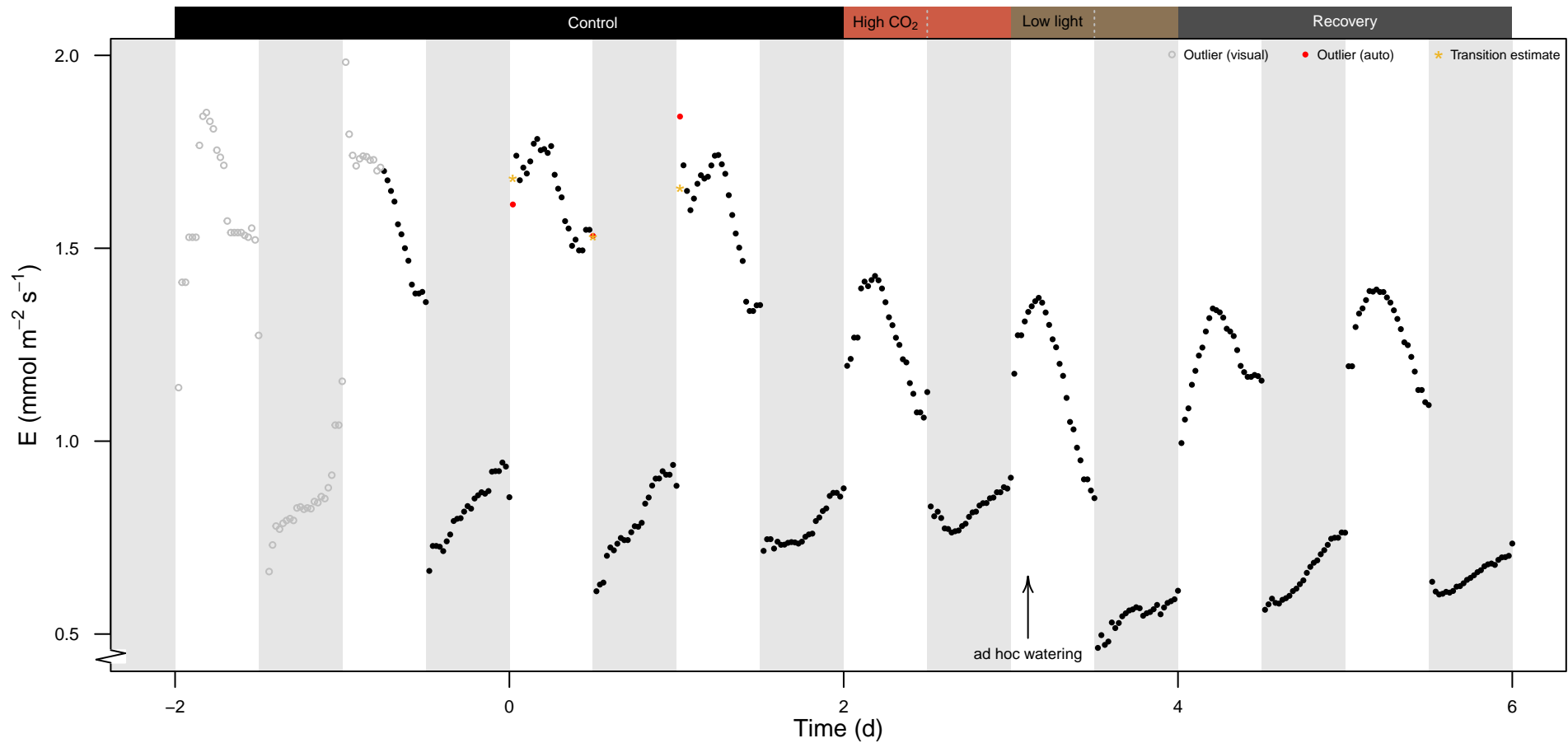
Col-0 ProStarv::LUC – WW – Pot 222



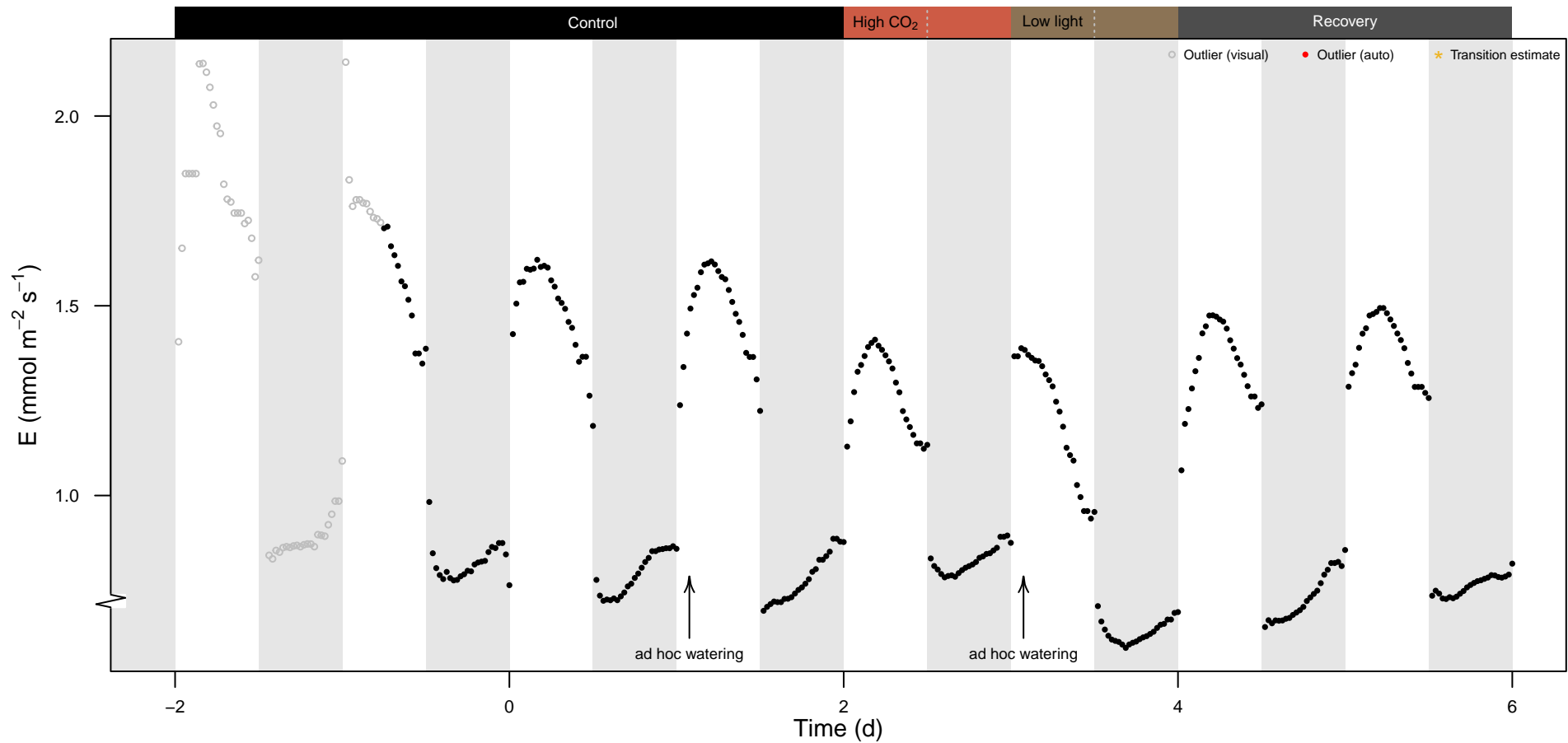
Col-0 ProStarv::LUC – WW – Pot 225



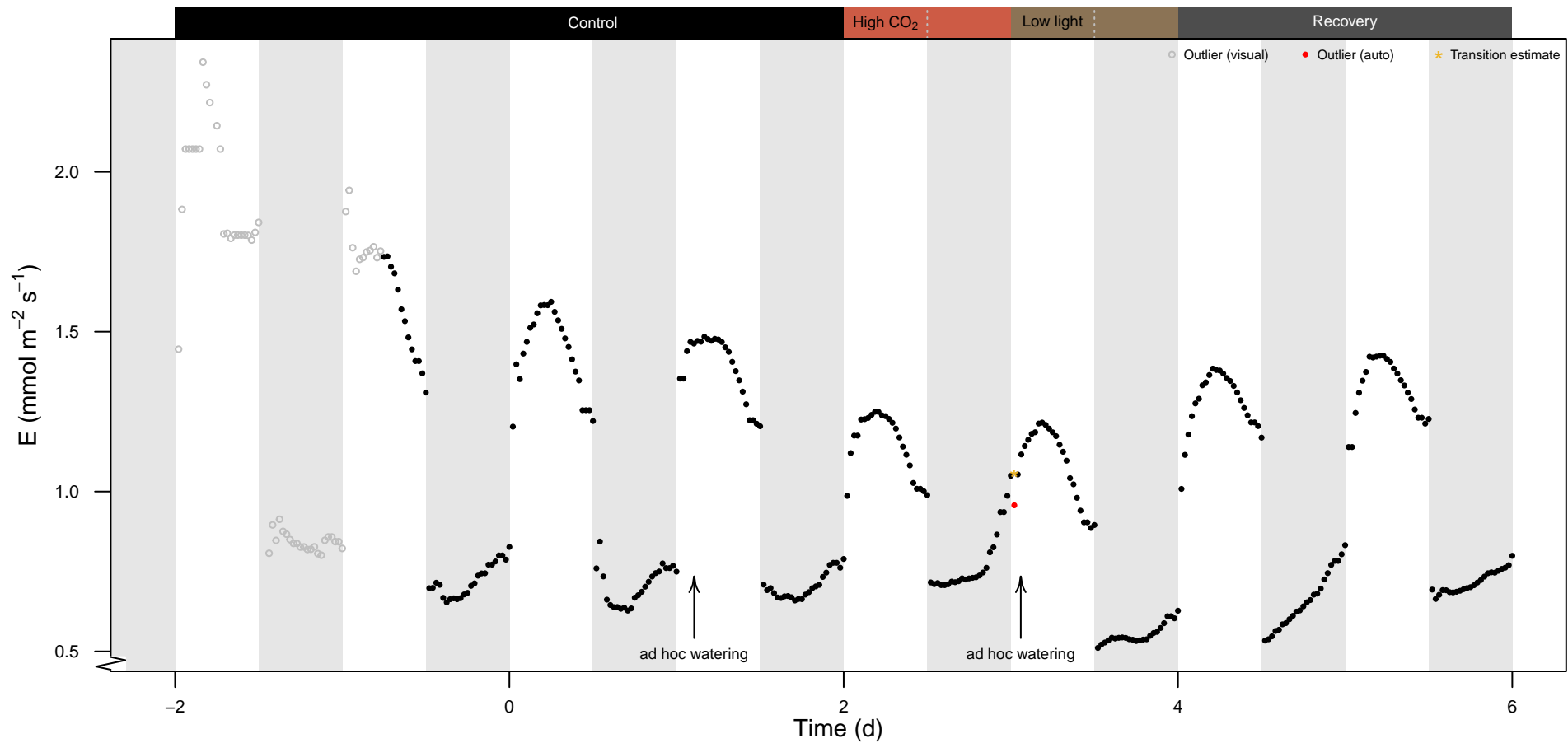
Col-0 ProStarv::LUC – WW – Pot 285



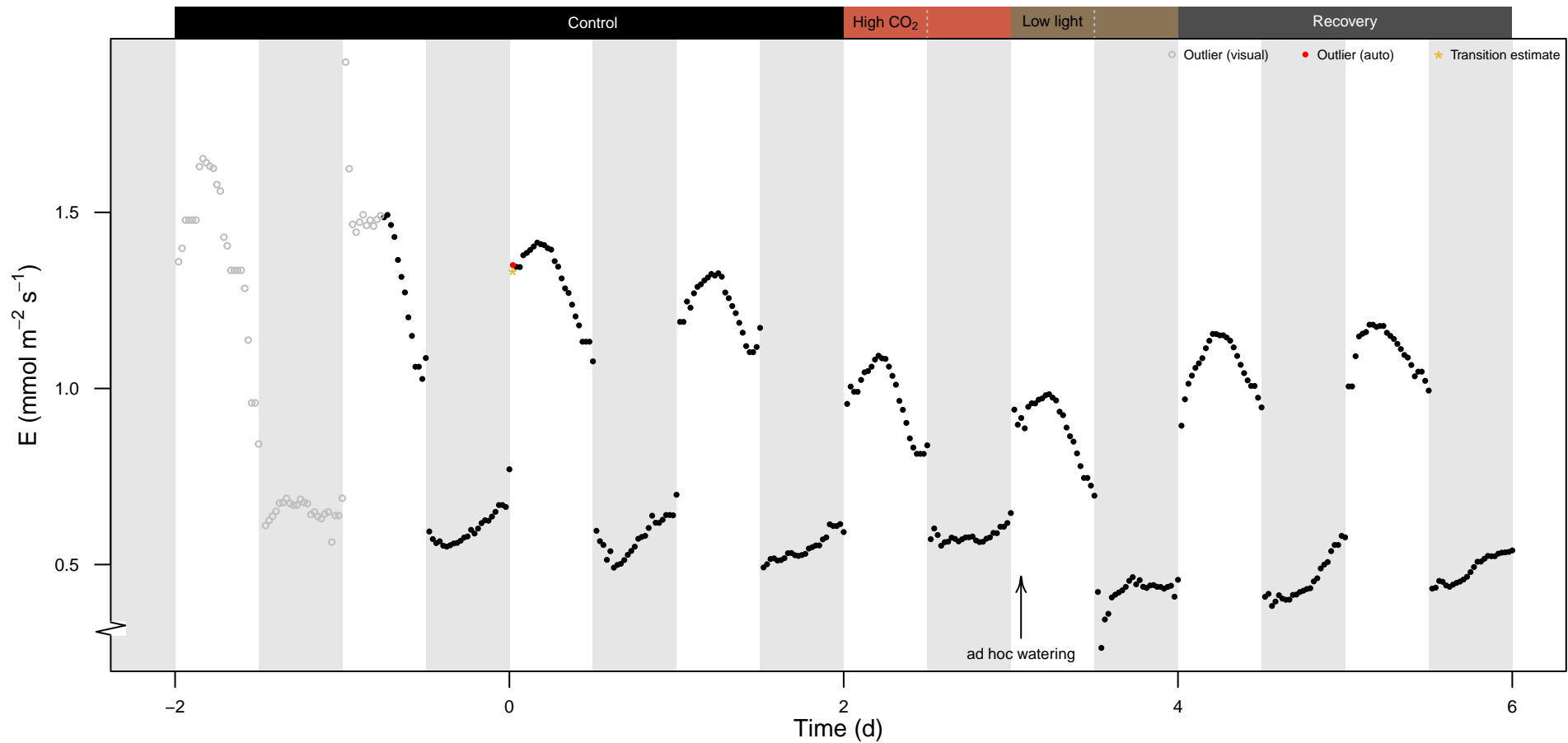
Col-0 ProStarv::



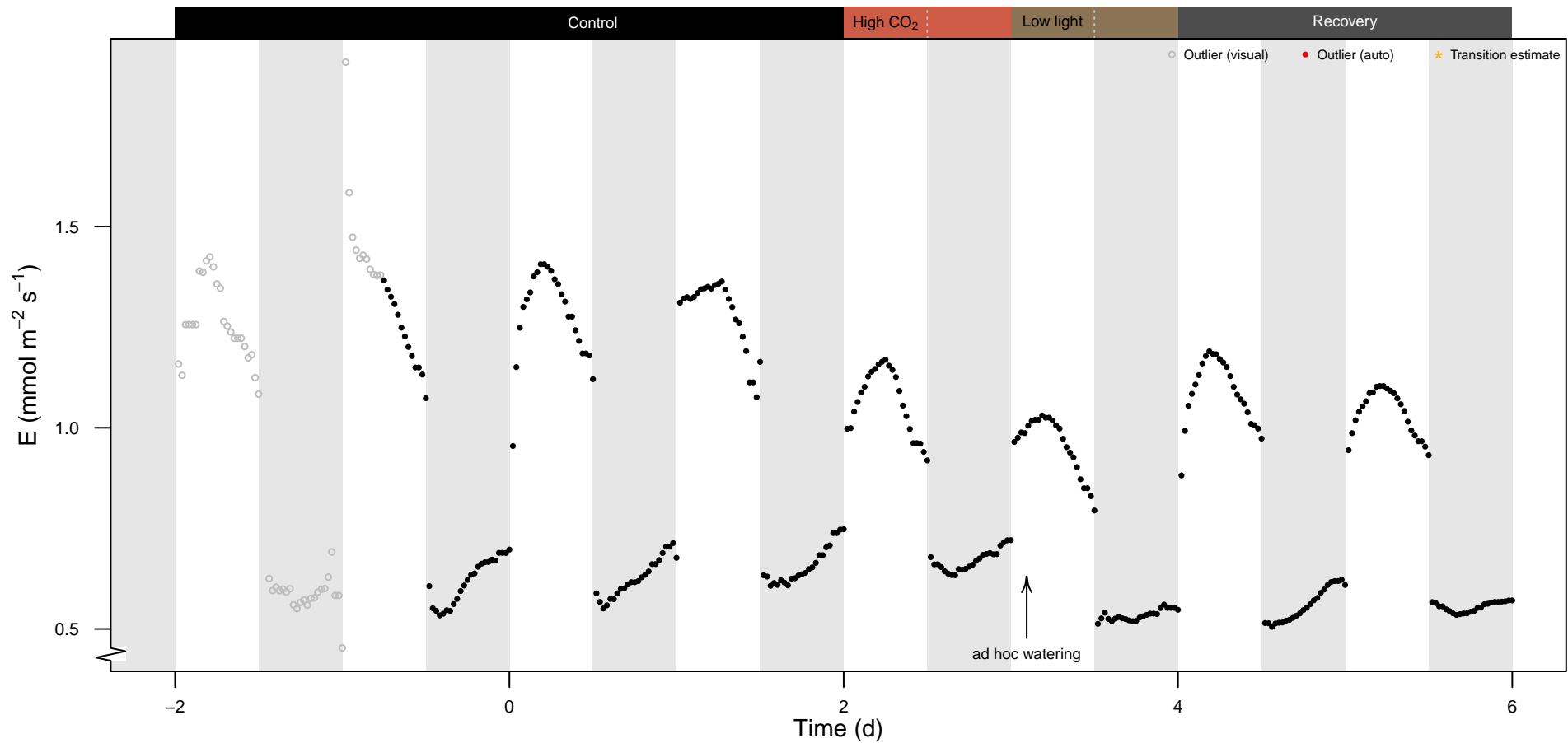
Col-0 ProStarv::LUC – WW – Pot 333



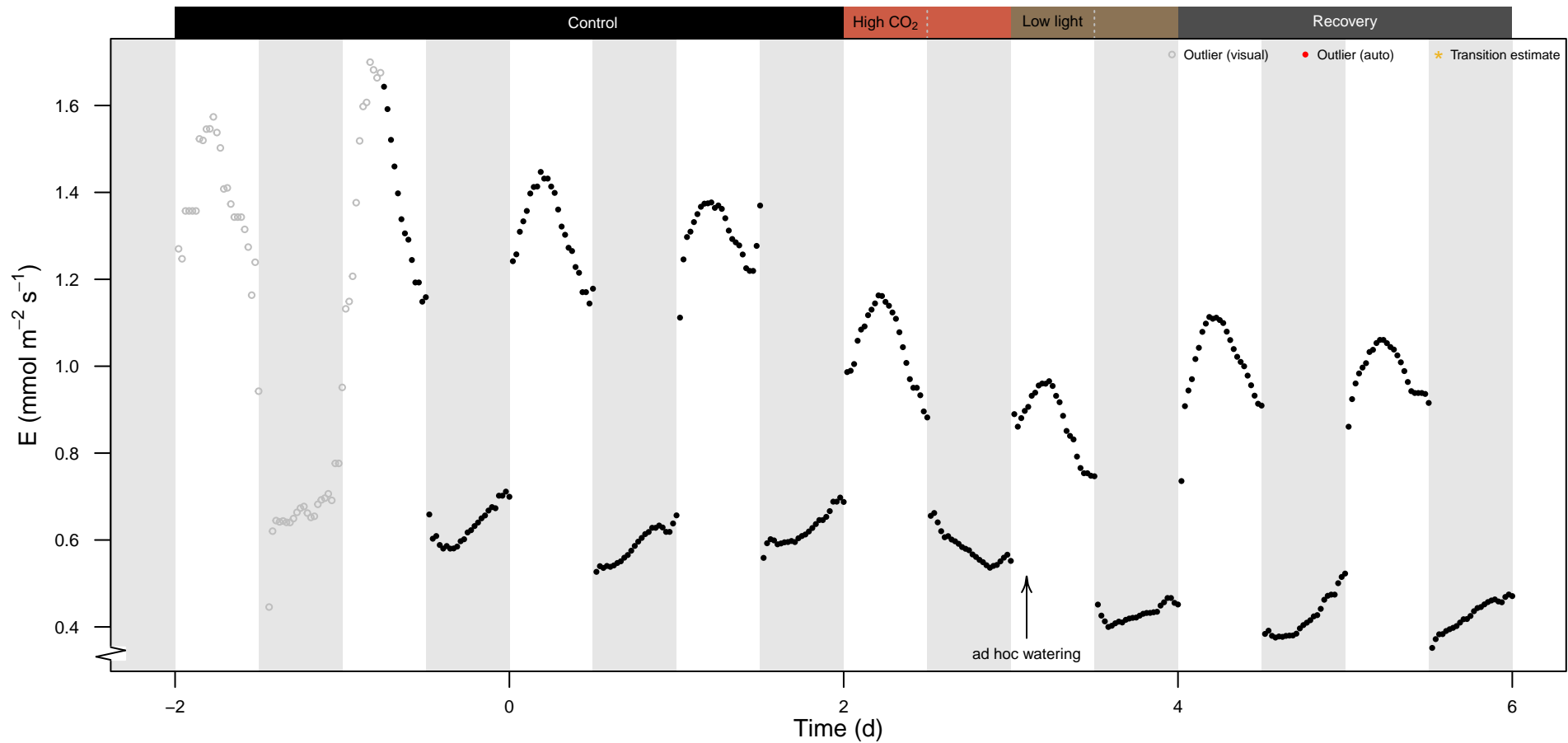
Col-0 ProStarv::LUC – WW – Pot 347



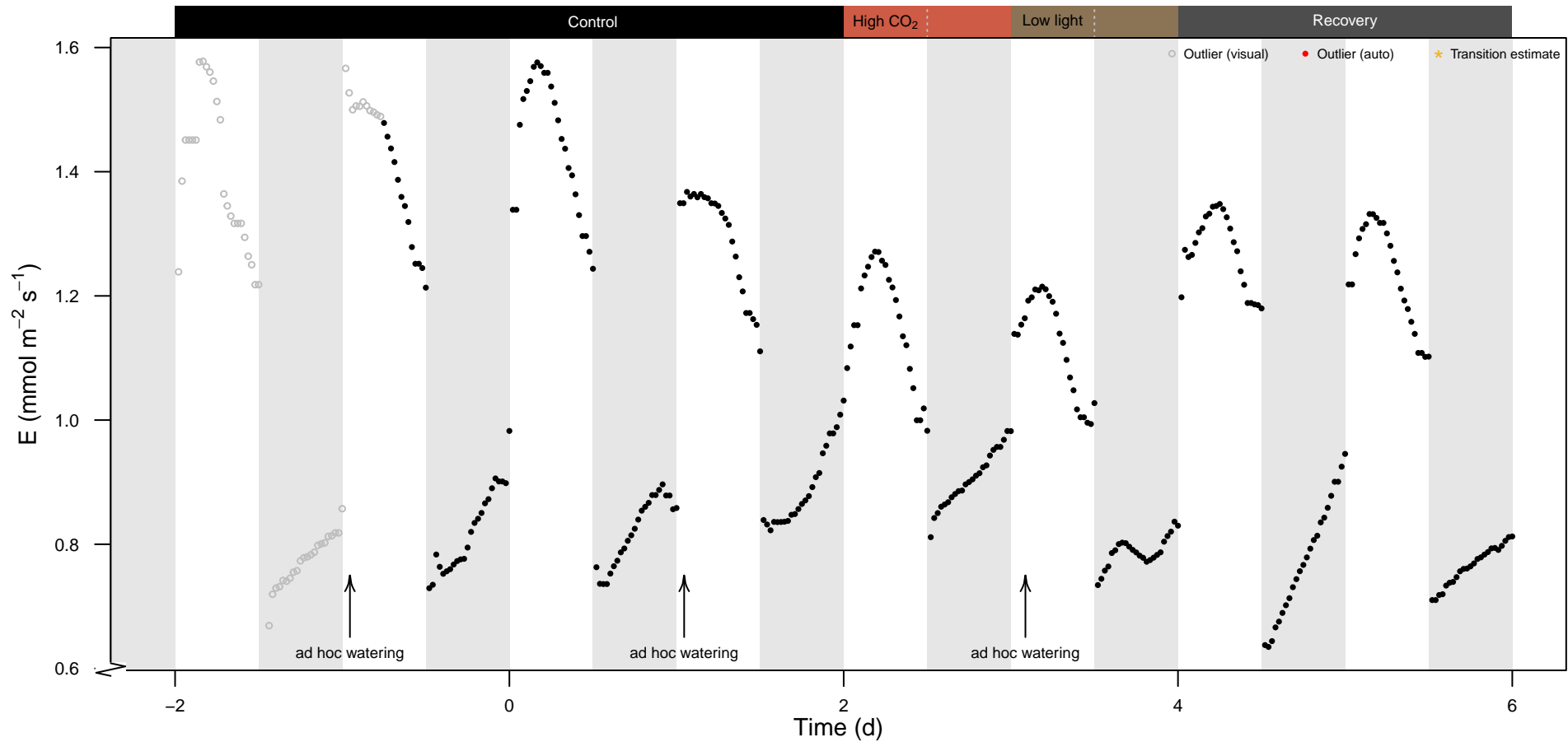
Col-0 ProStarv::LUC – WW – Pot 364



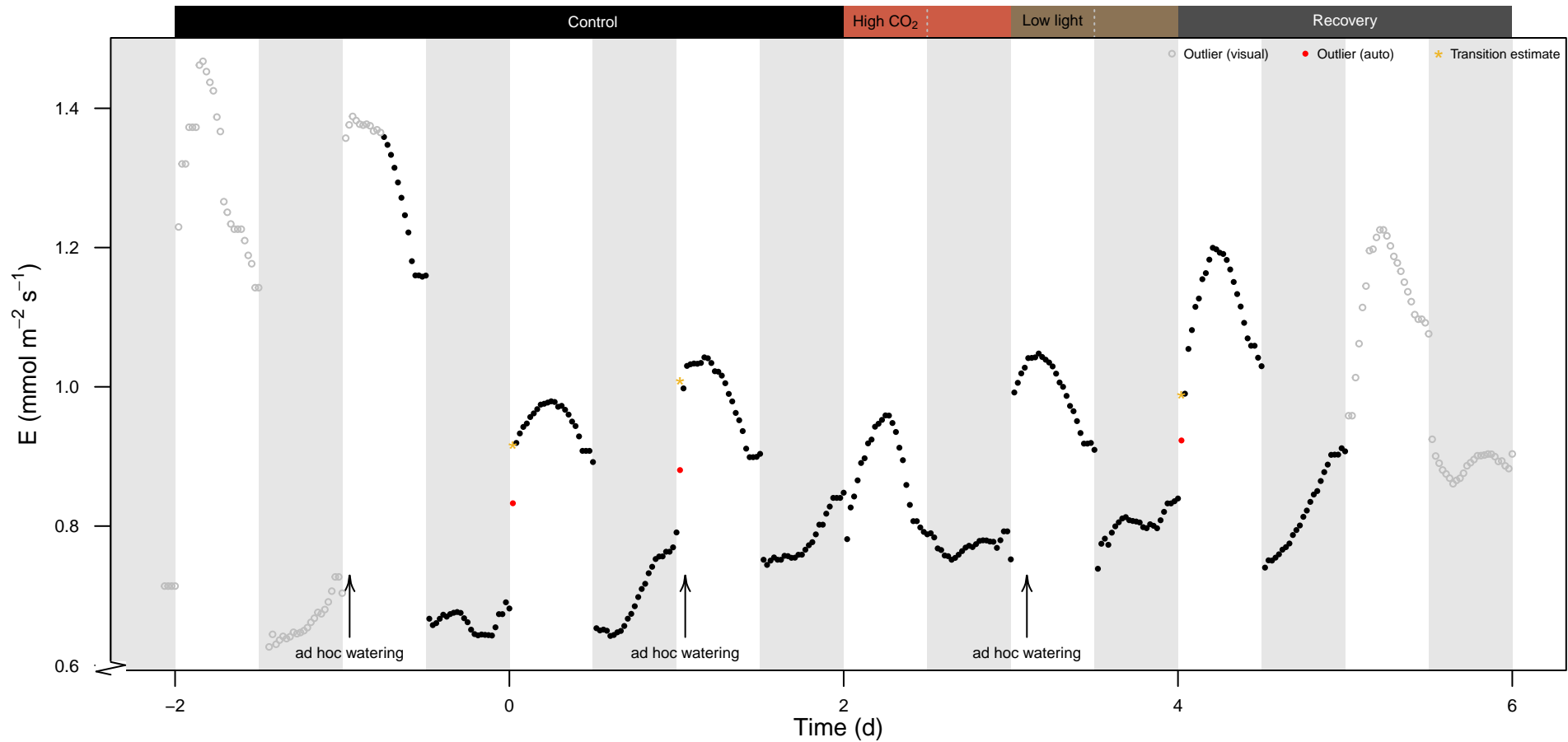
Col-0 ProStarv::LUC – WW – Pot 375



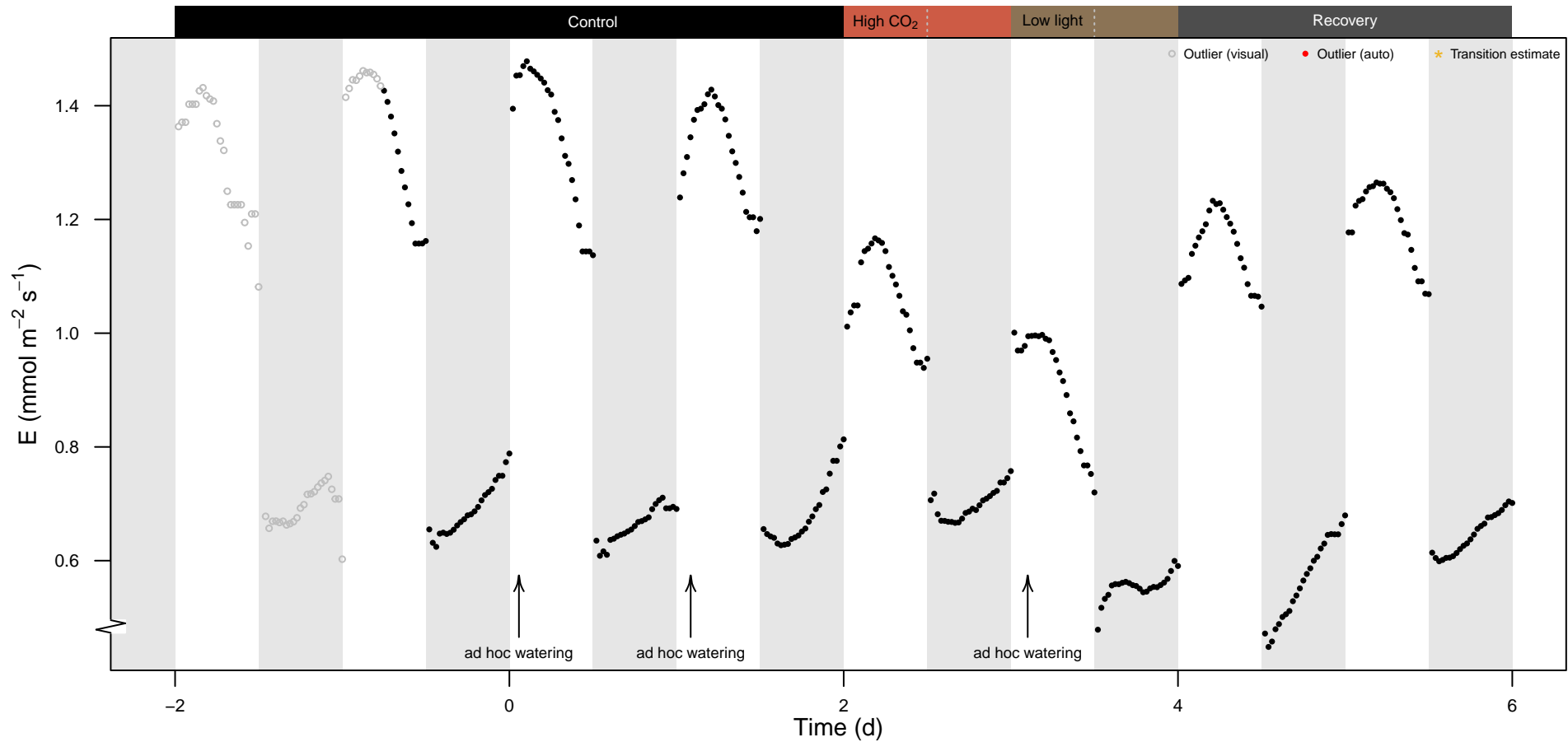
dpe1-2 – WW – Pot 234



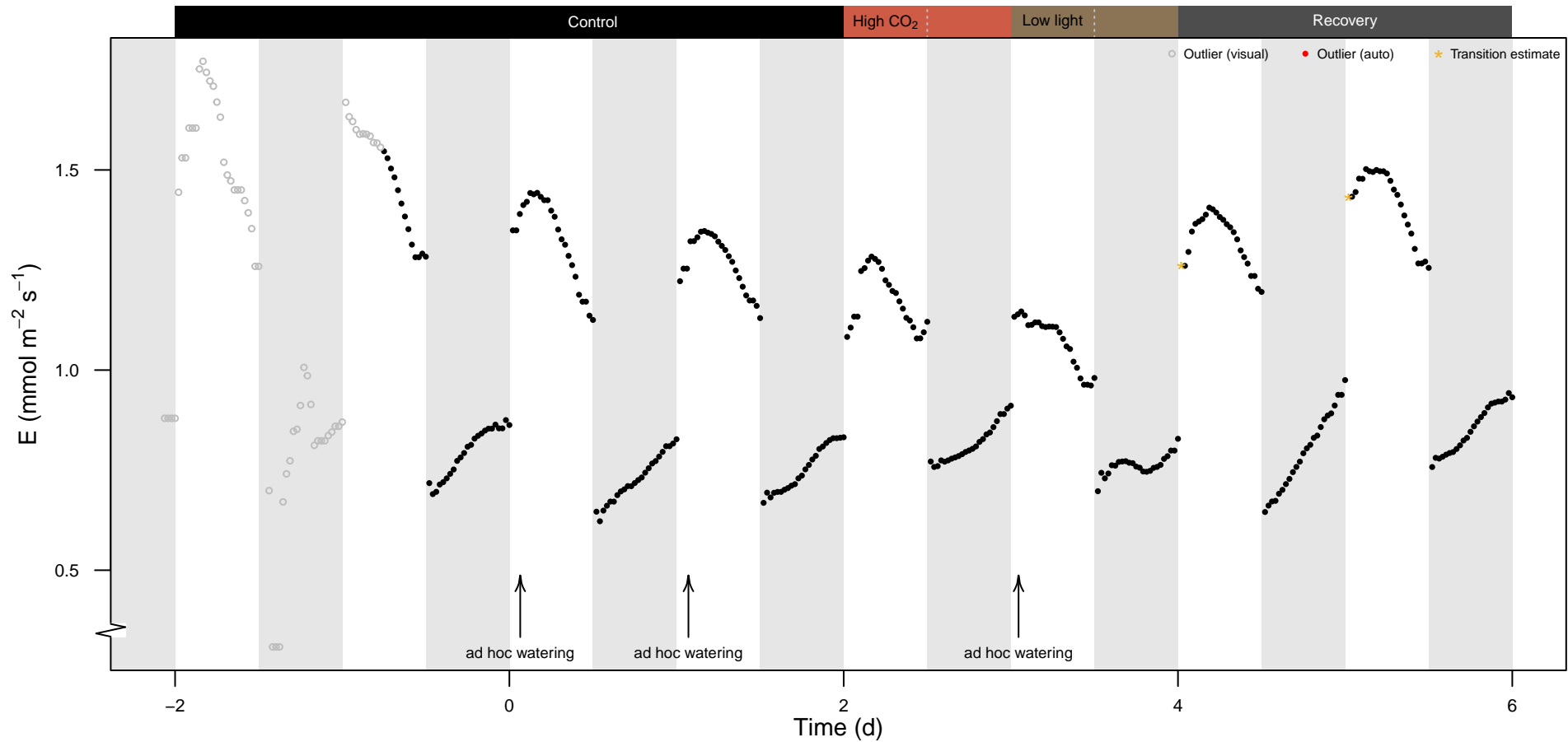
dpe1-2 – WW – Pot 244



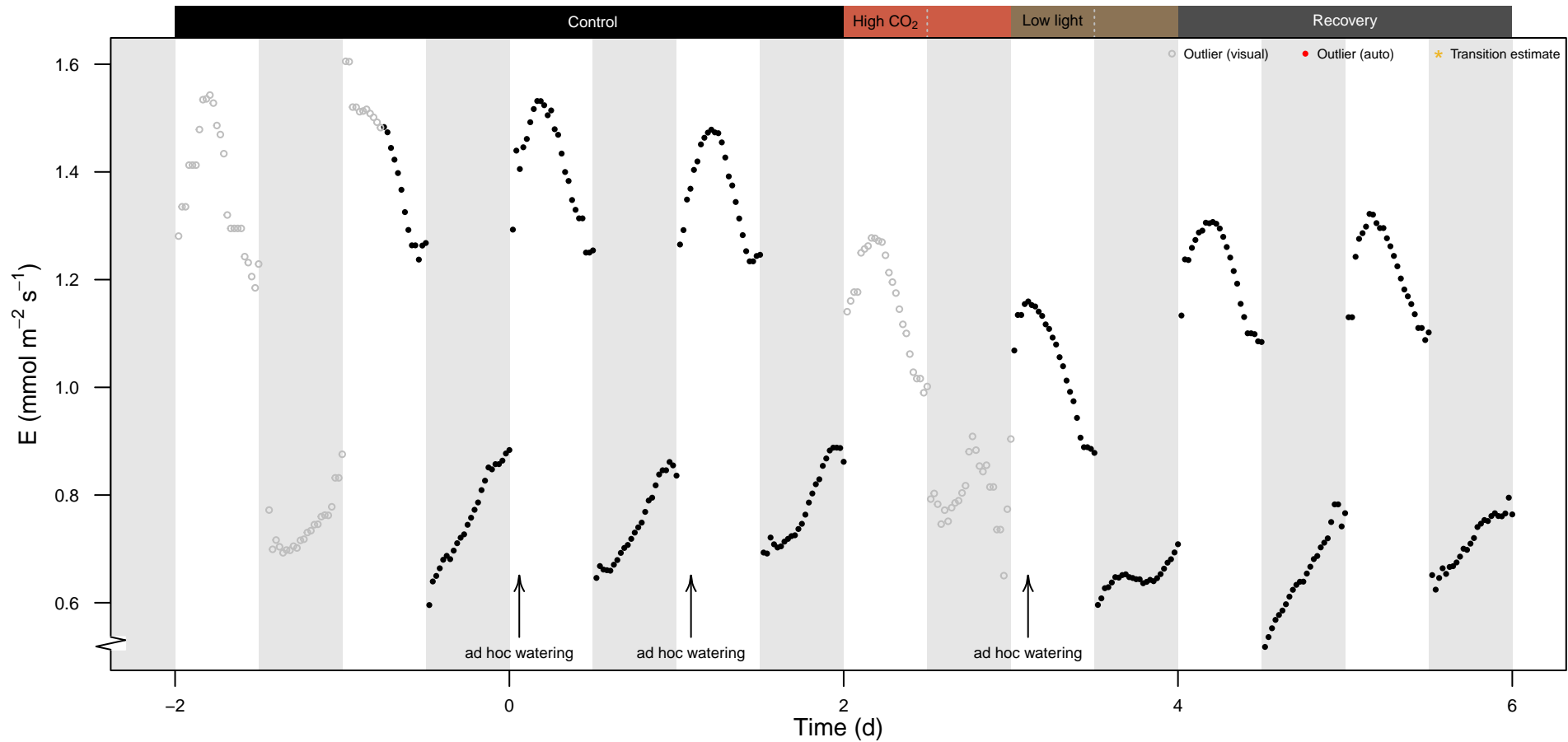
dpe1-2 – WW – Pot 247



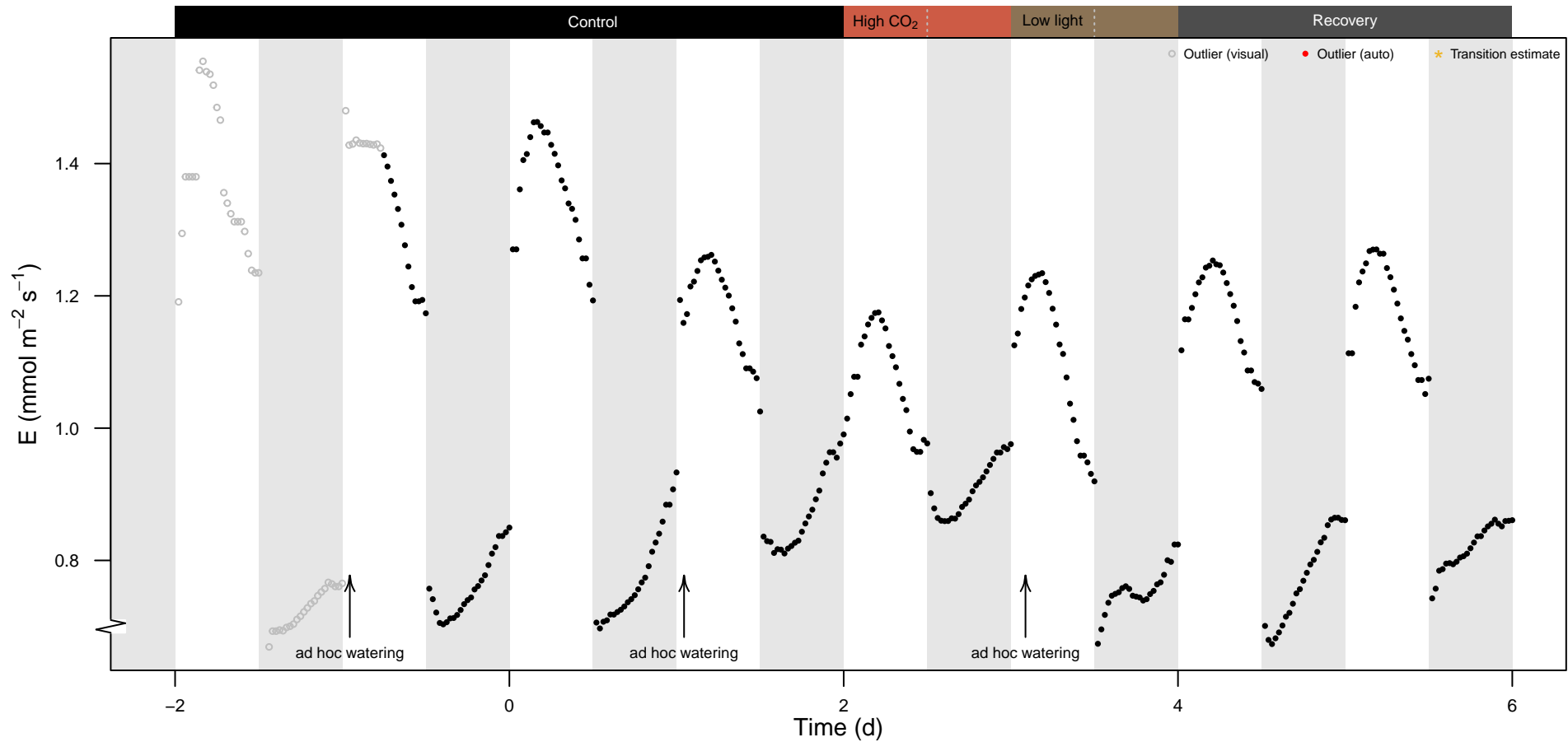
dpe1-2 – WW – Pot 256



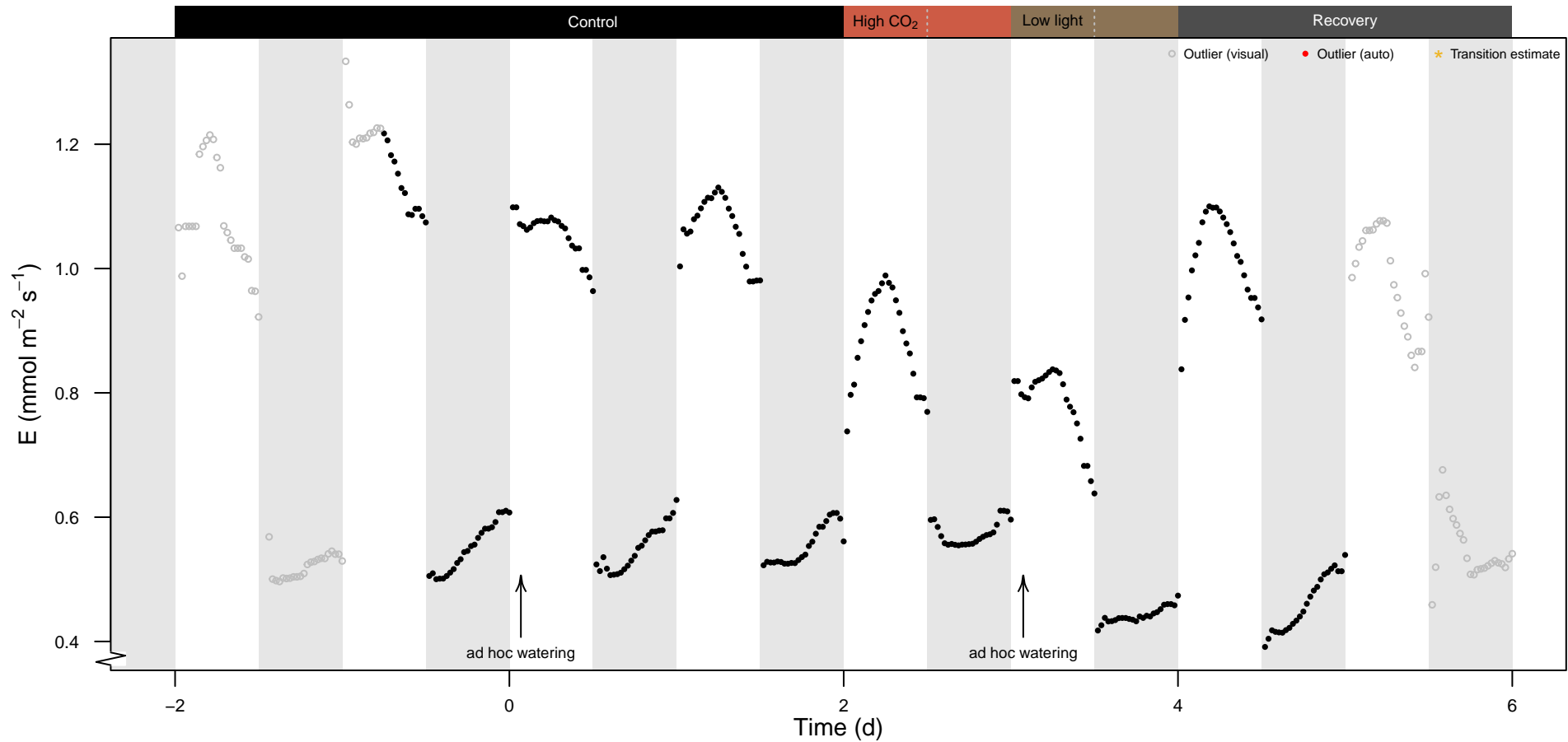
dpe1-2 – WW – Pot 262



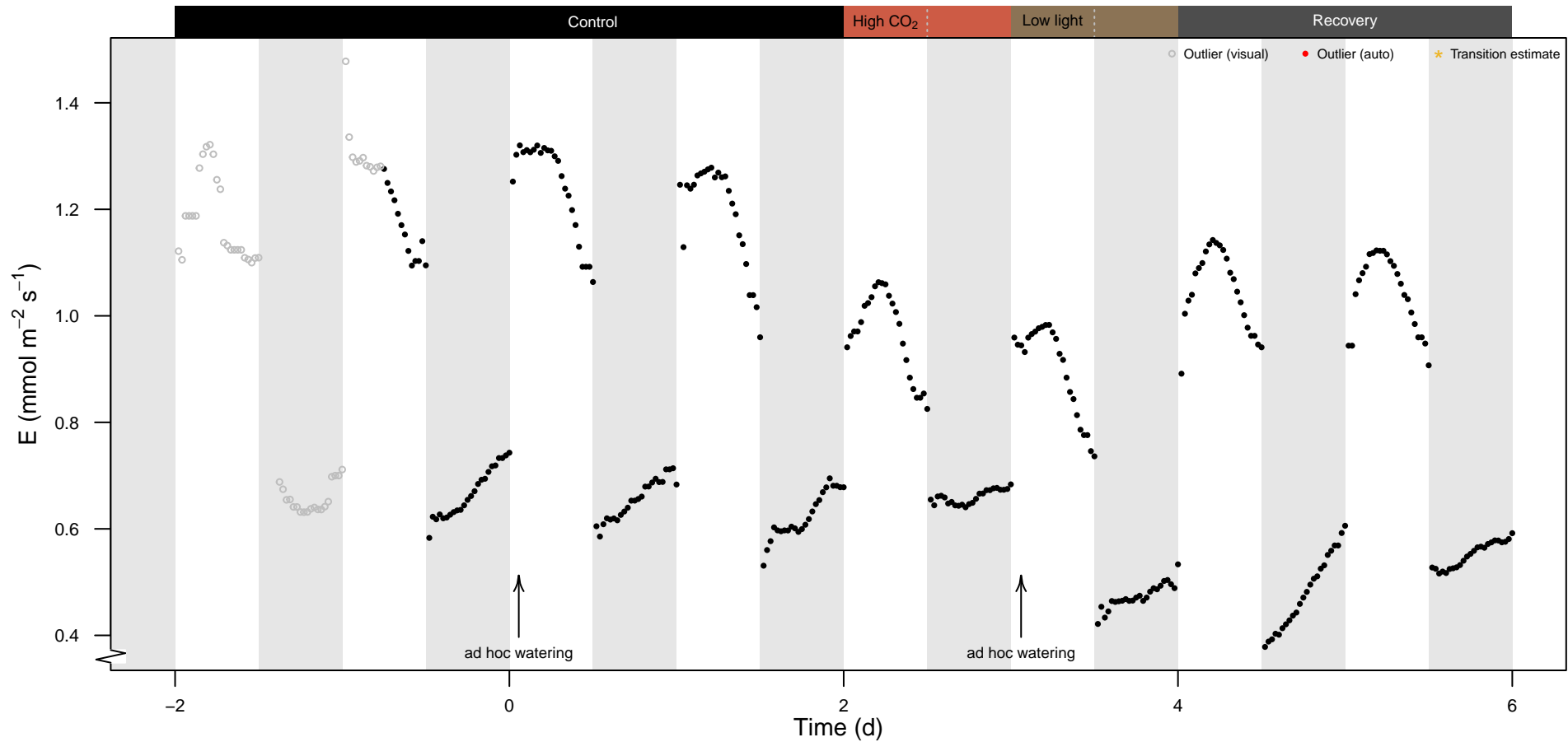
dpe1-2 – WW – Pot 281



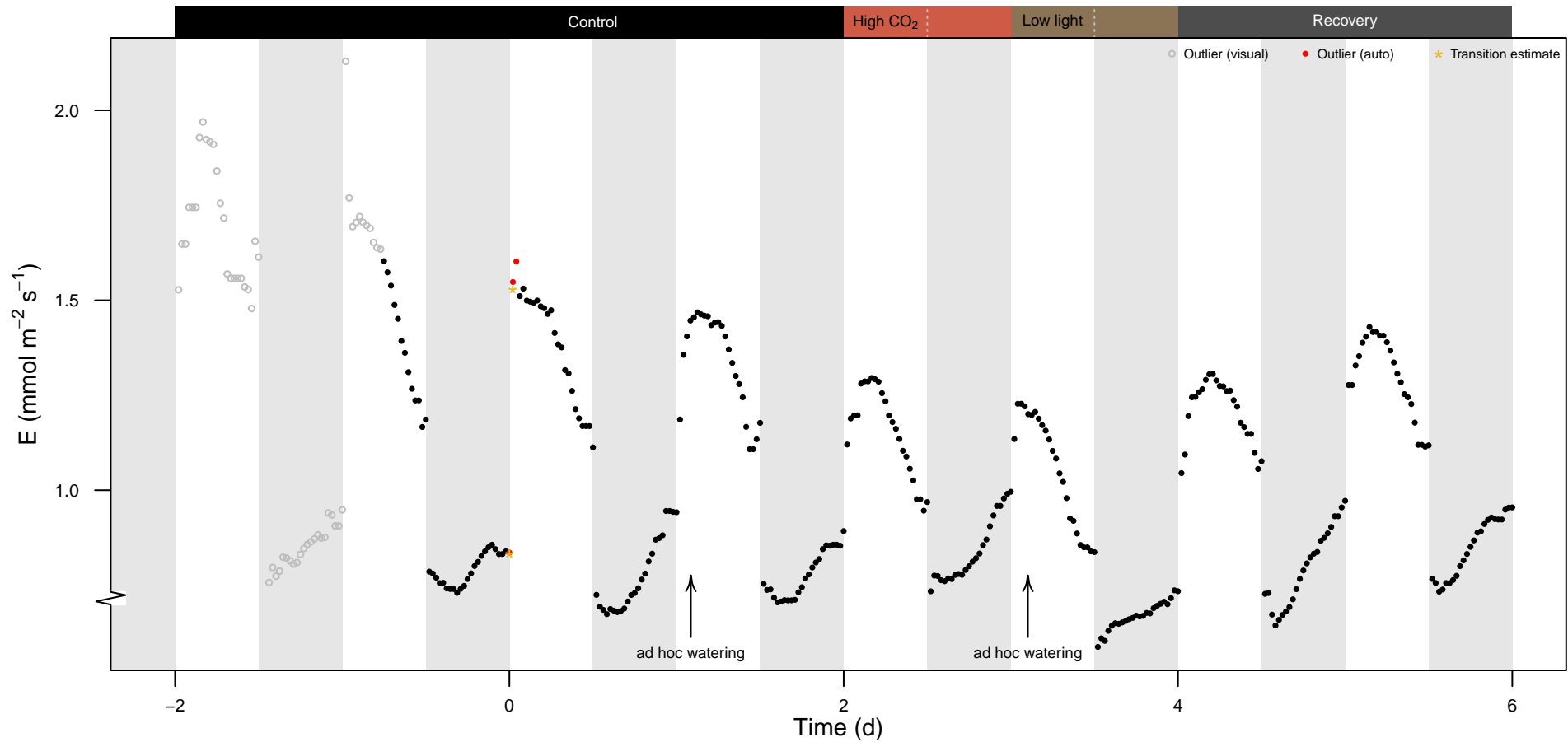
dpe1-2 – WW – Pot 352



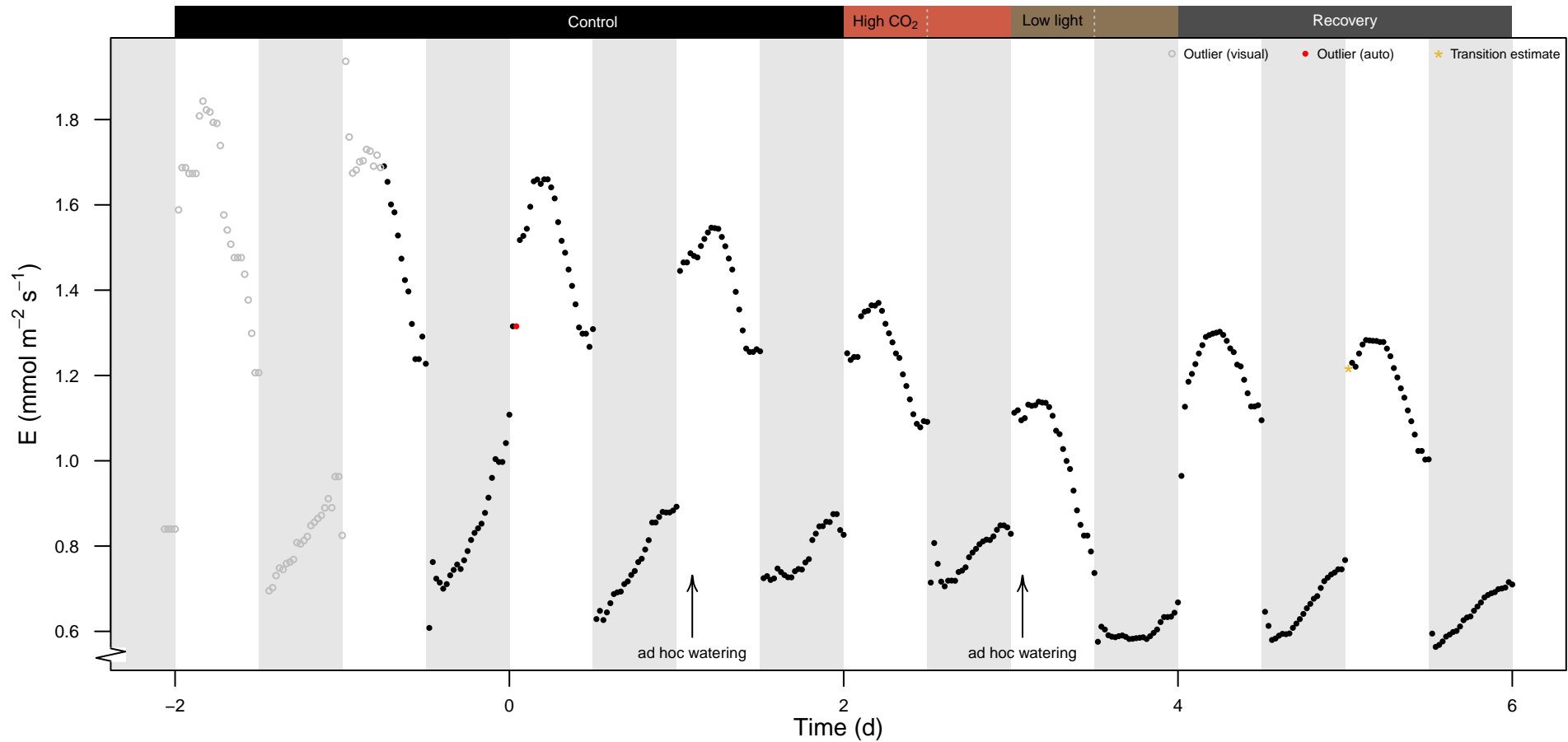
dpe1-2 – WW – Pot 360



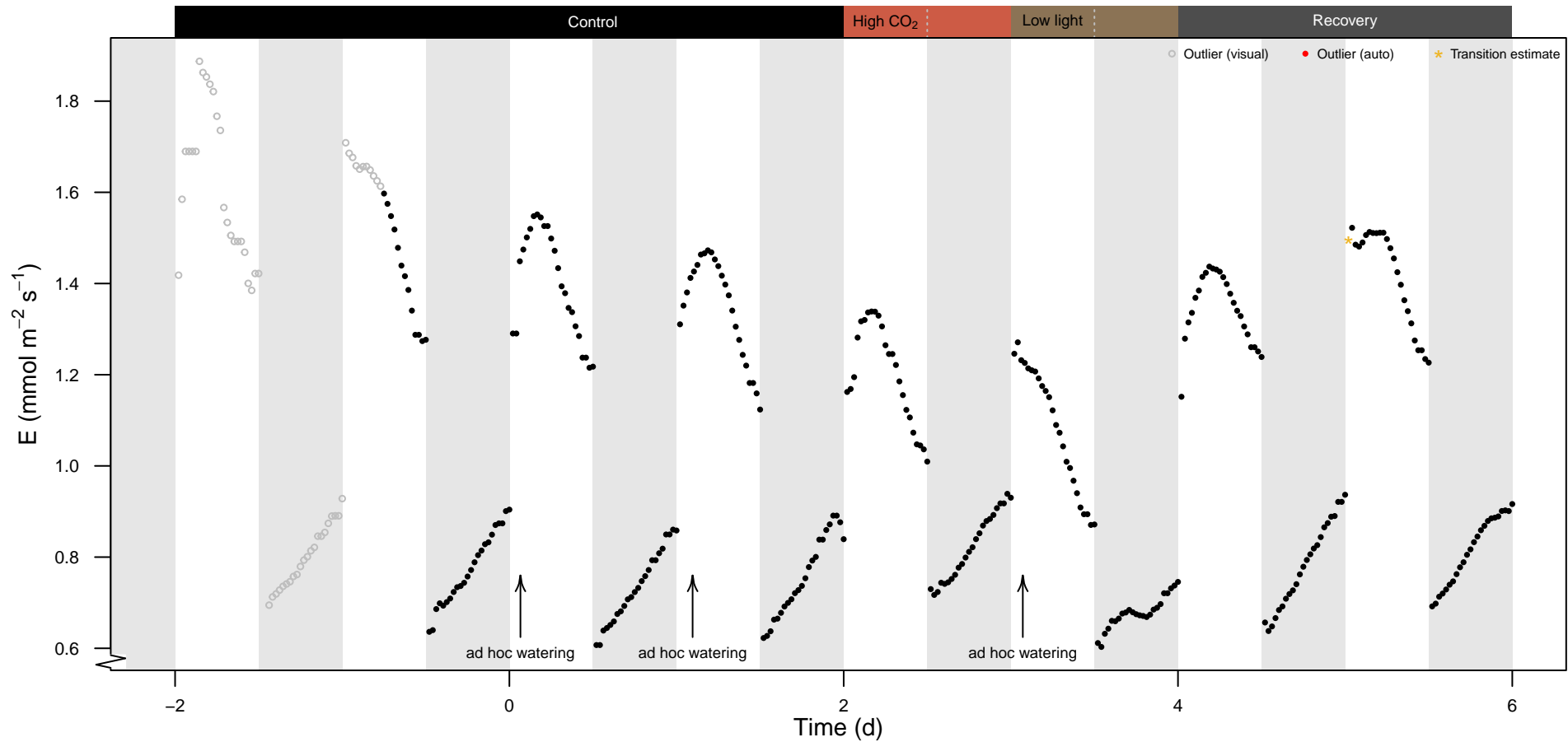
dpe2-5 – WW – Pot 237



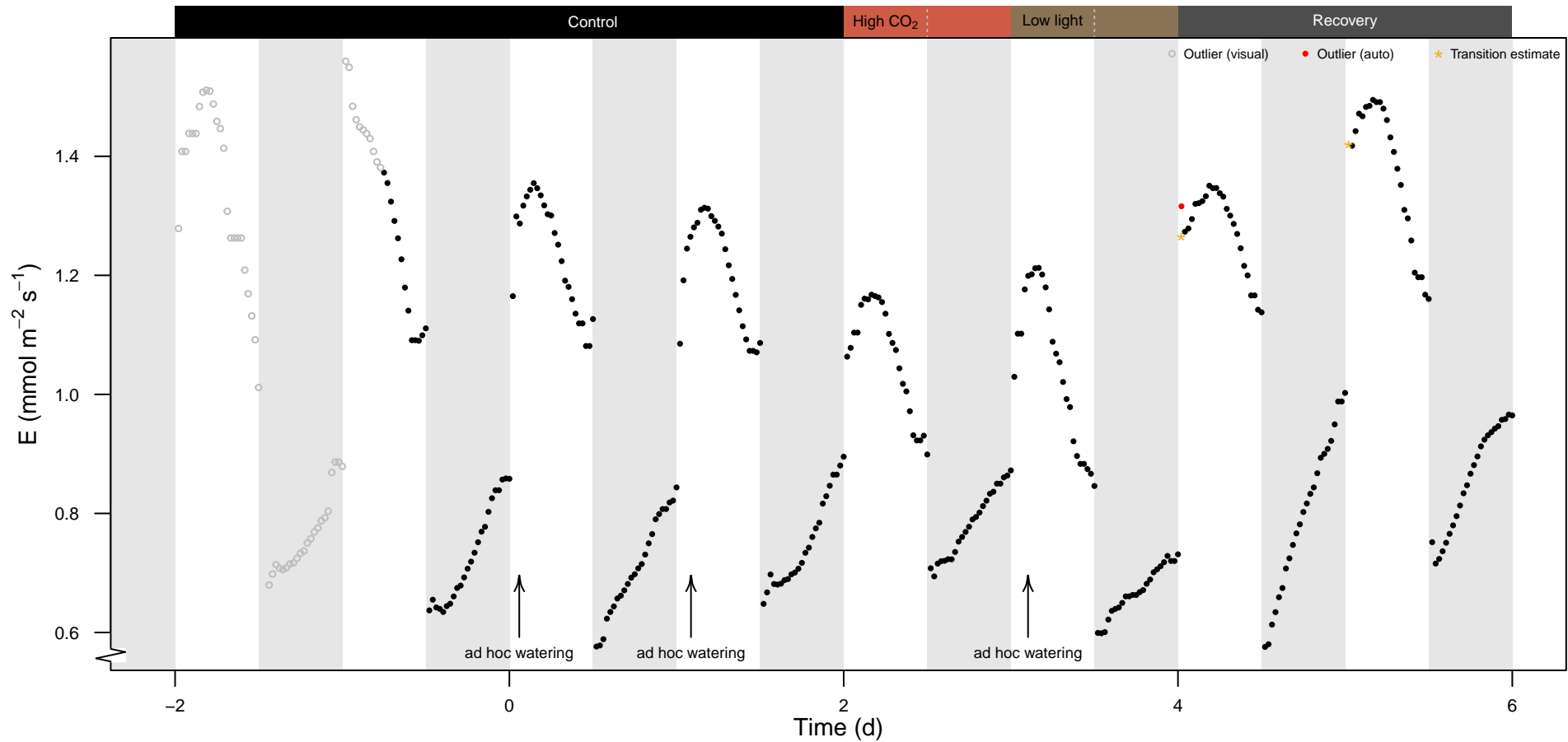
dpe2-5 – WW – Pot 243



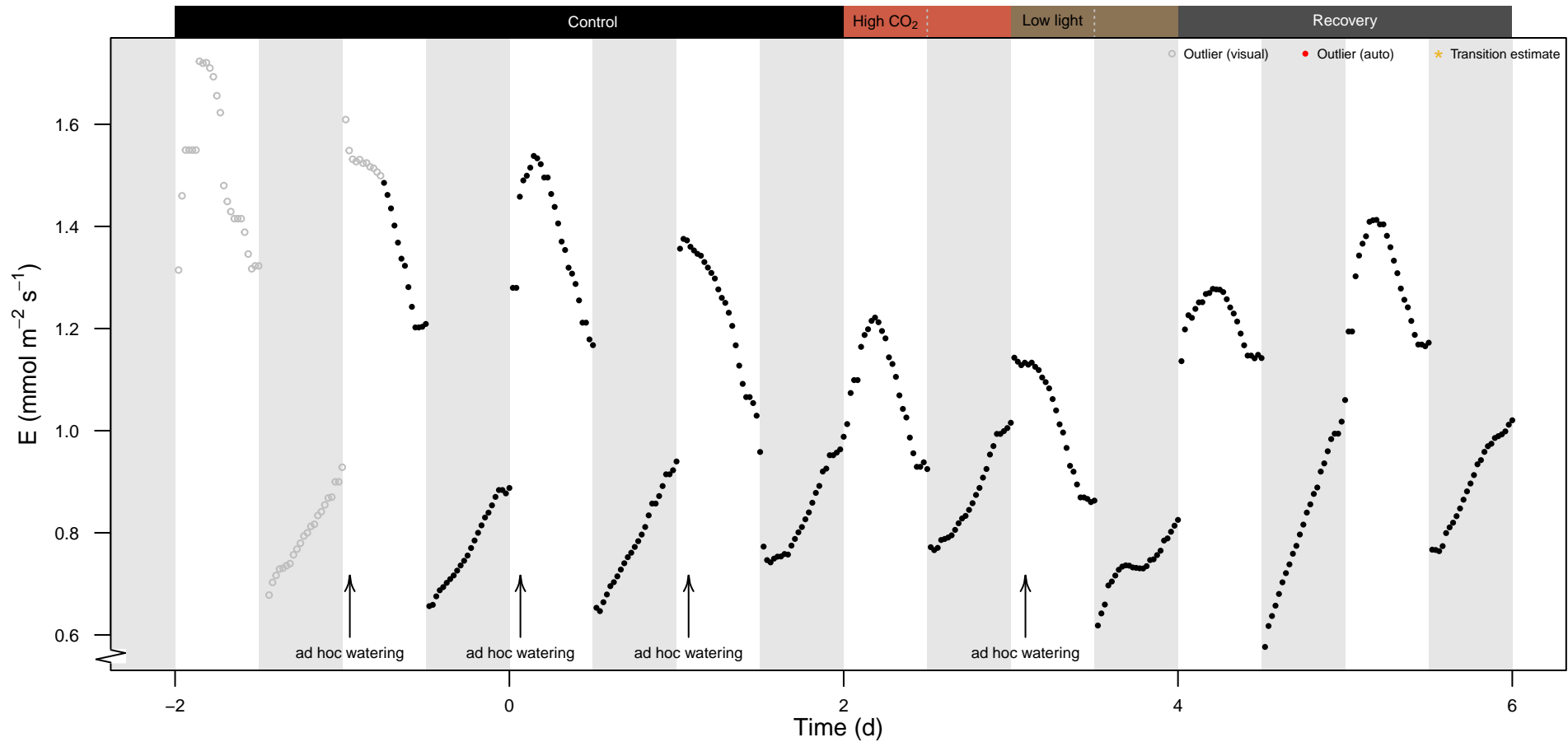
dpe2-5 – WW – Pot 270



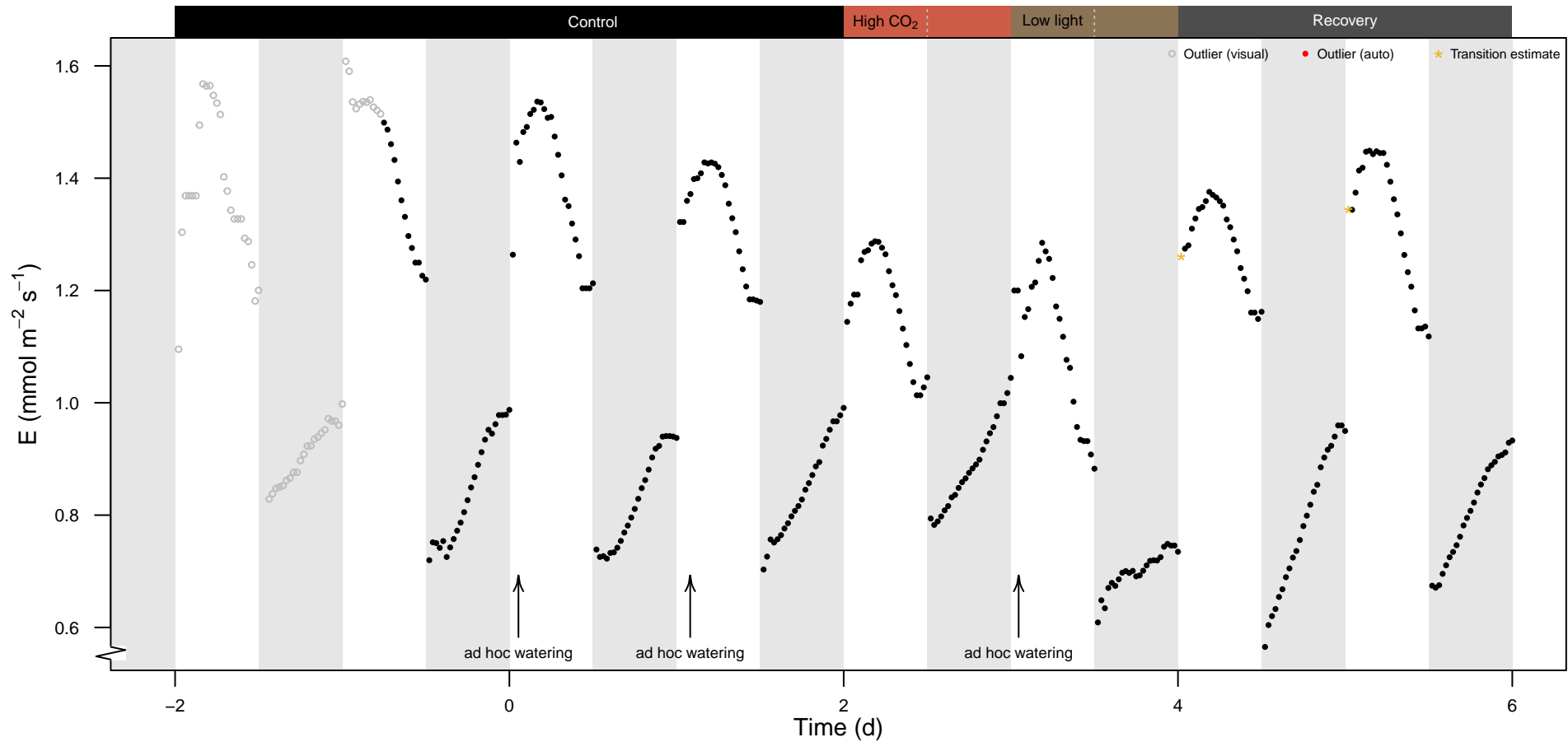
dpe2-5 – WW – Pot 274



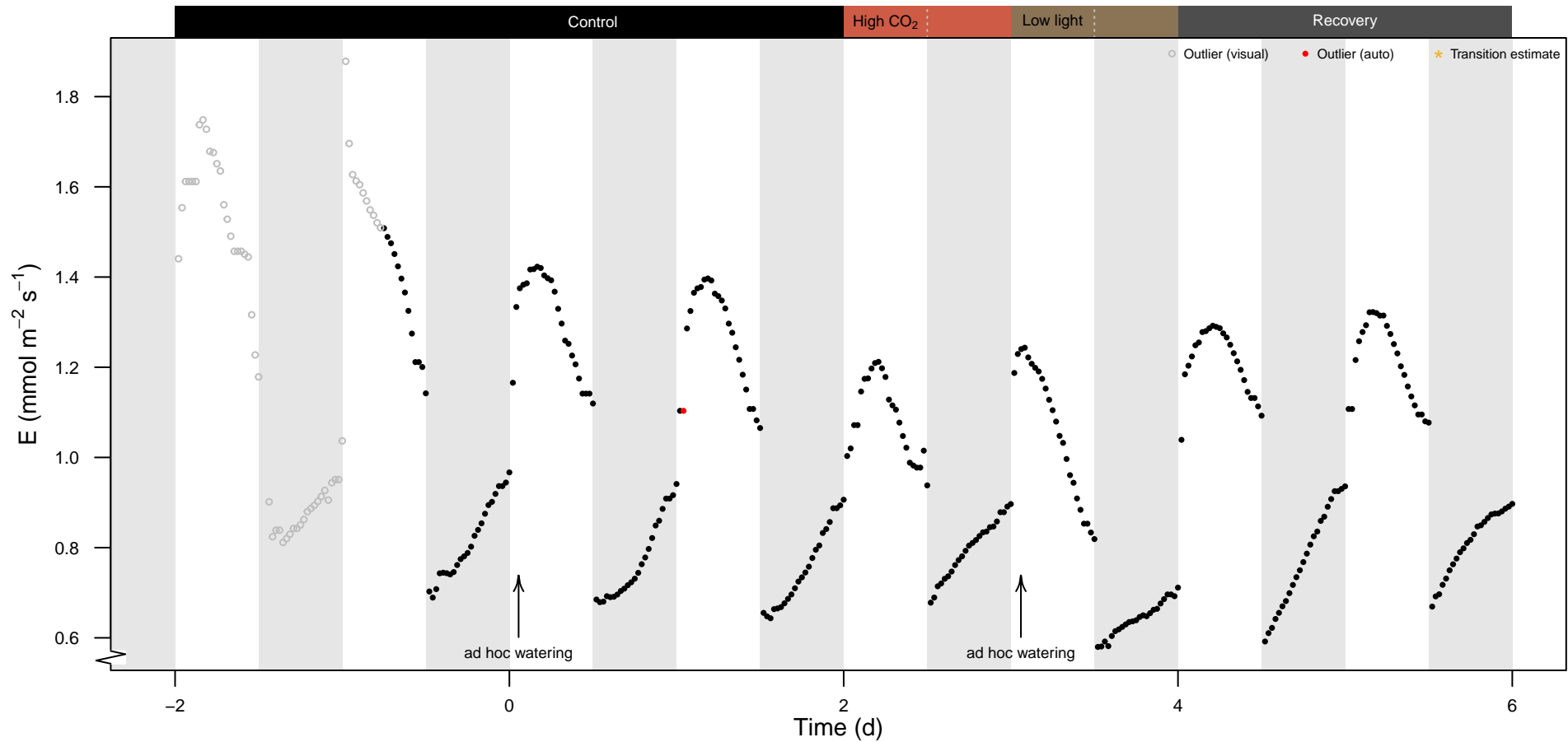
dpe2-5 – WW – Pot 282



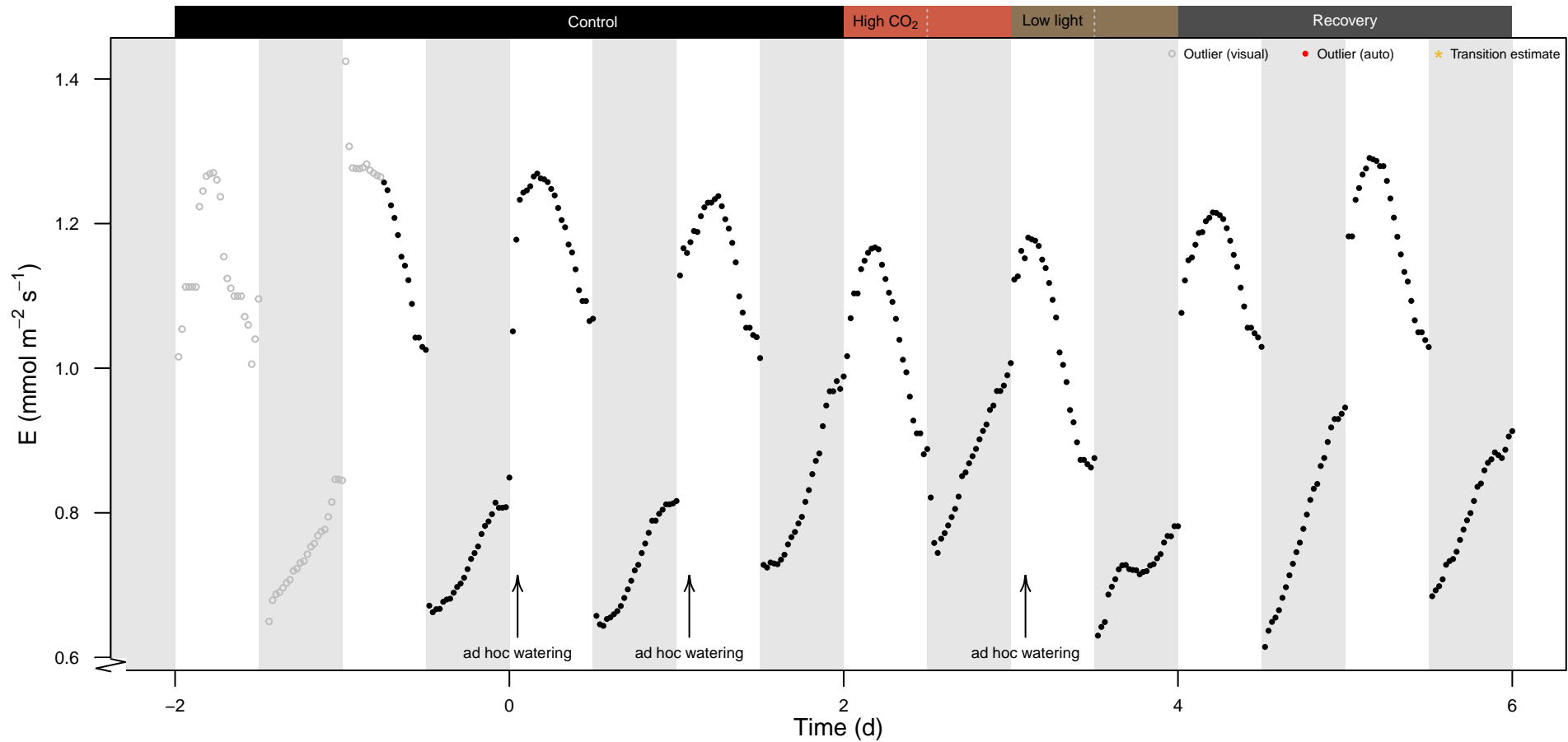
dpe2-5 – WW – Pot 321



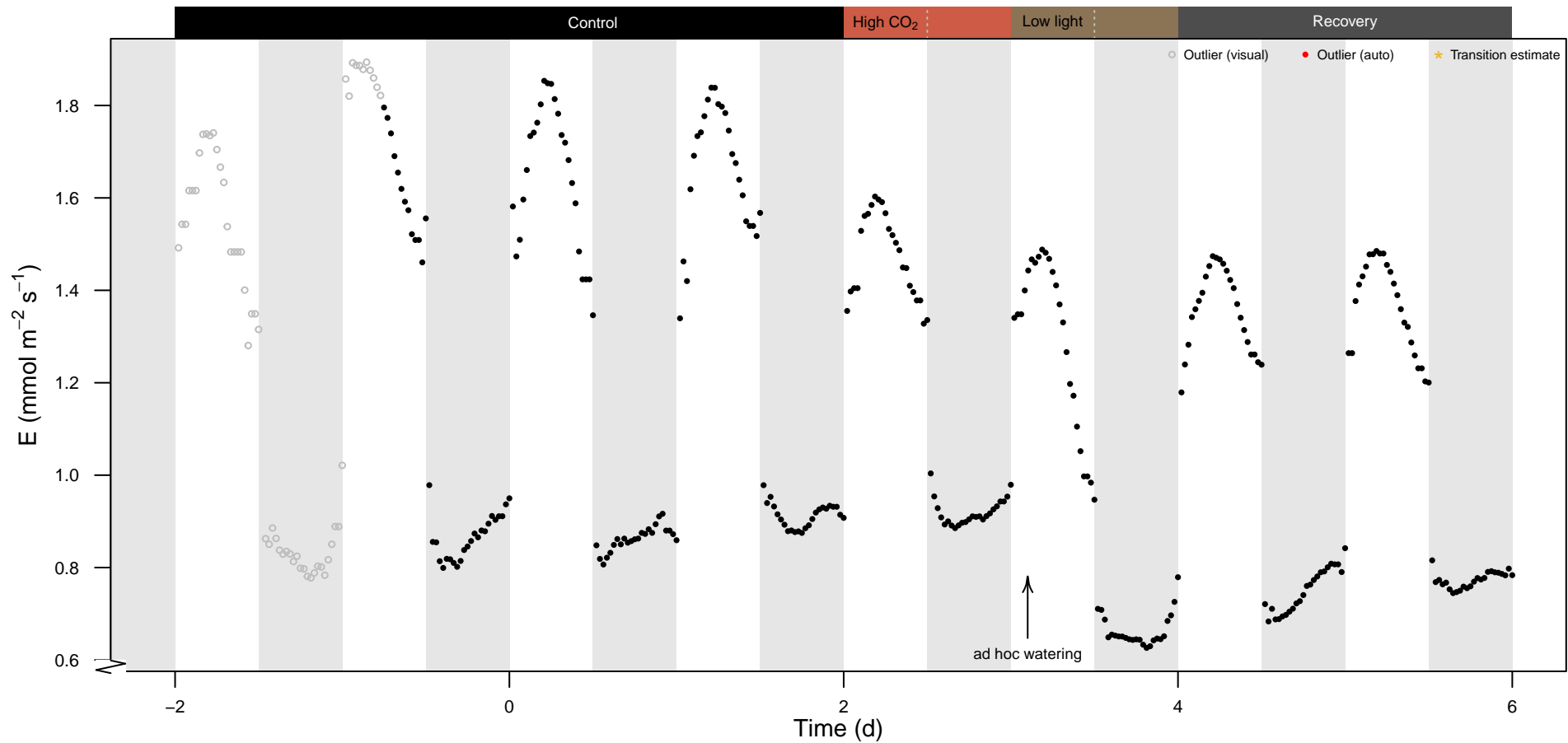
dpe2-5 – WW – Pot 322



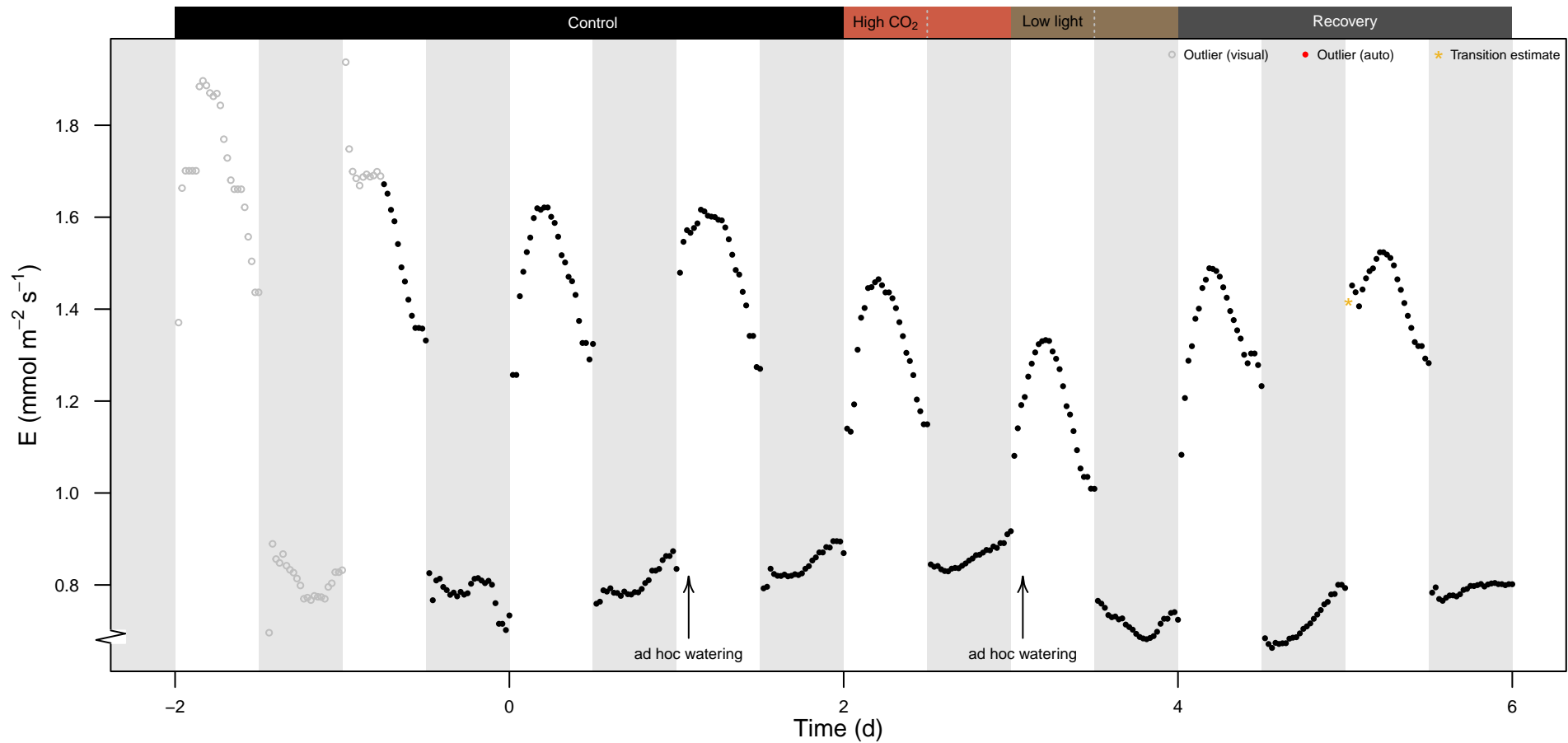
dpe2-5 – WW – Pot 353



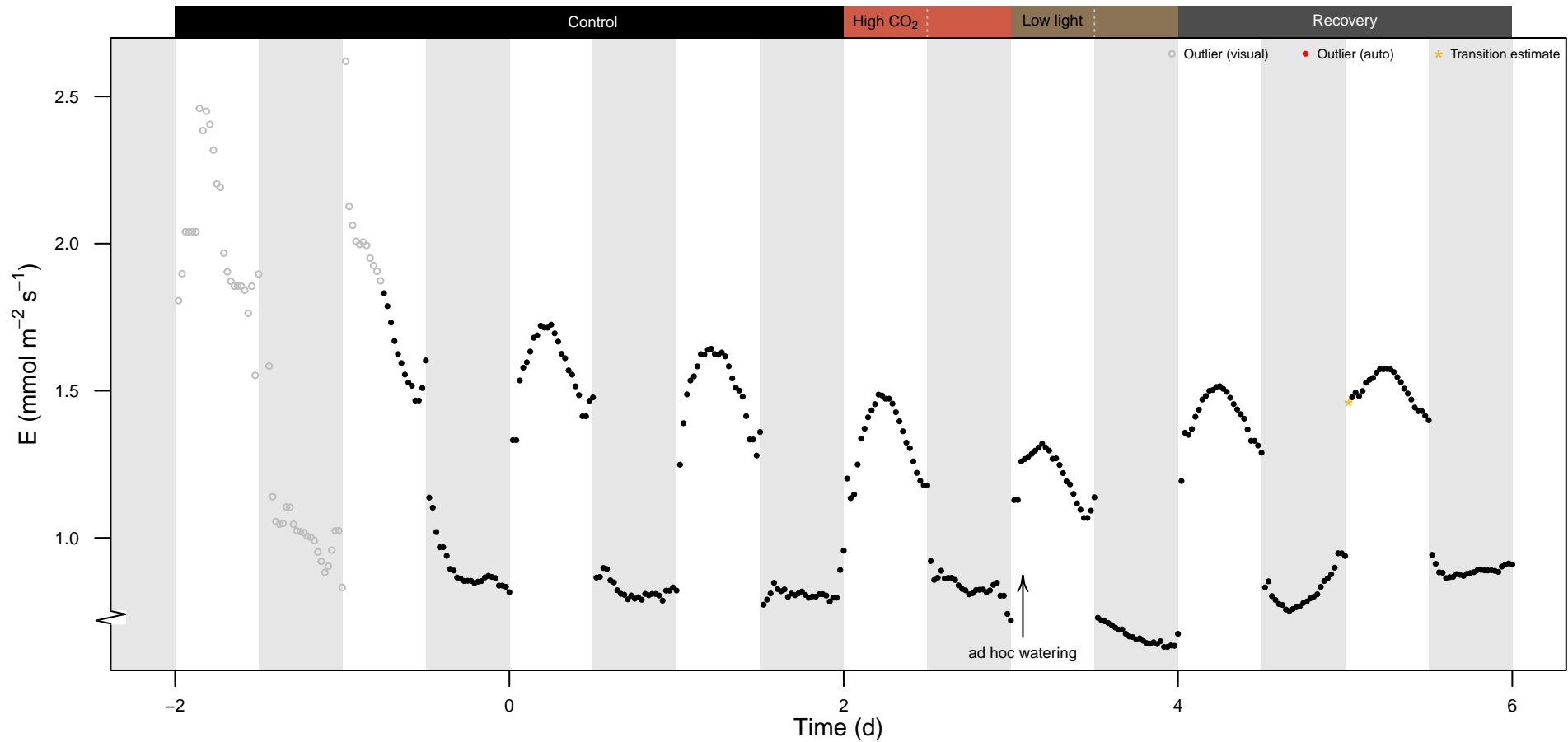
isa1-1 ProStarv::LUC – WW – Pot 235



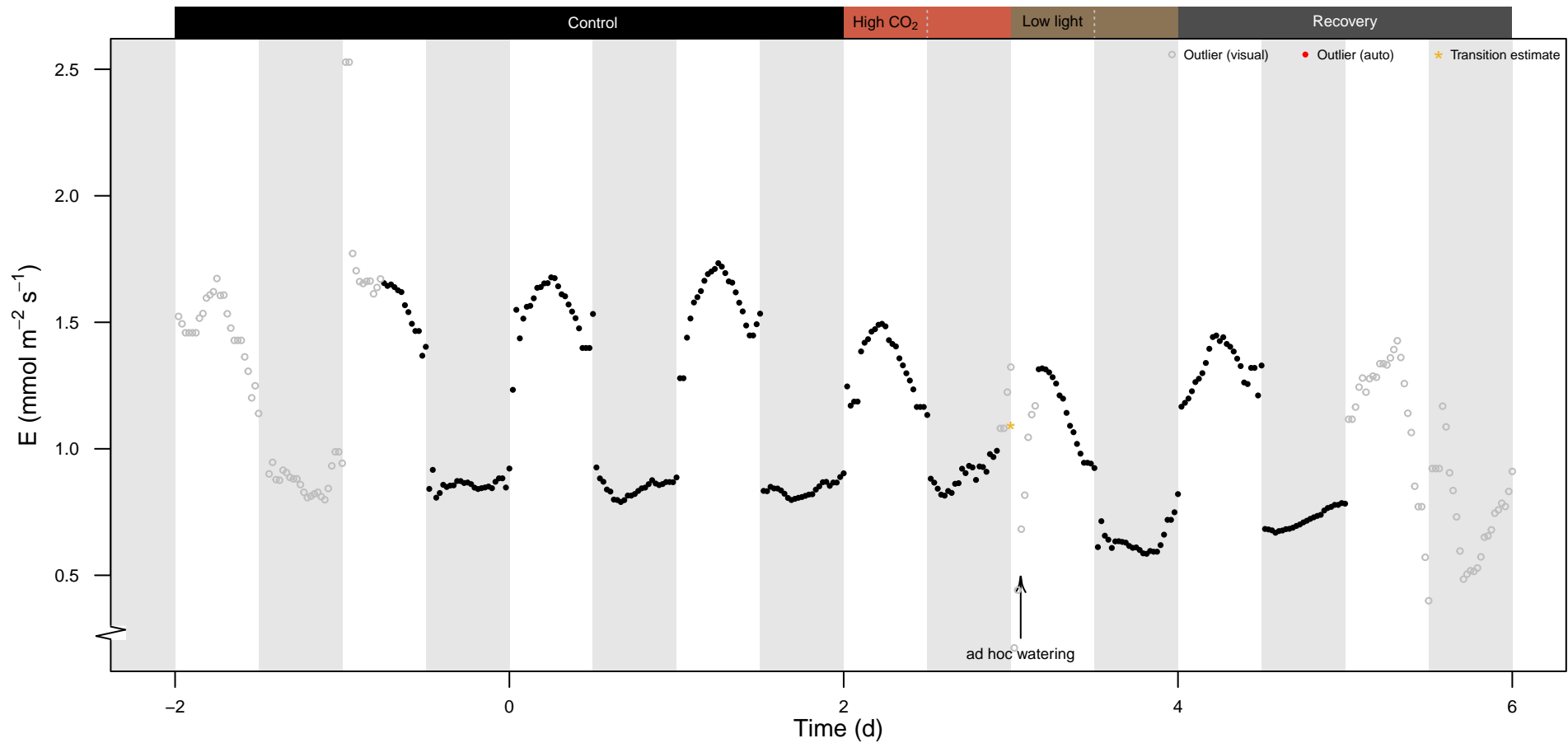
isa1-1 ProStarv::LUC – WW – Pot 246



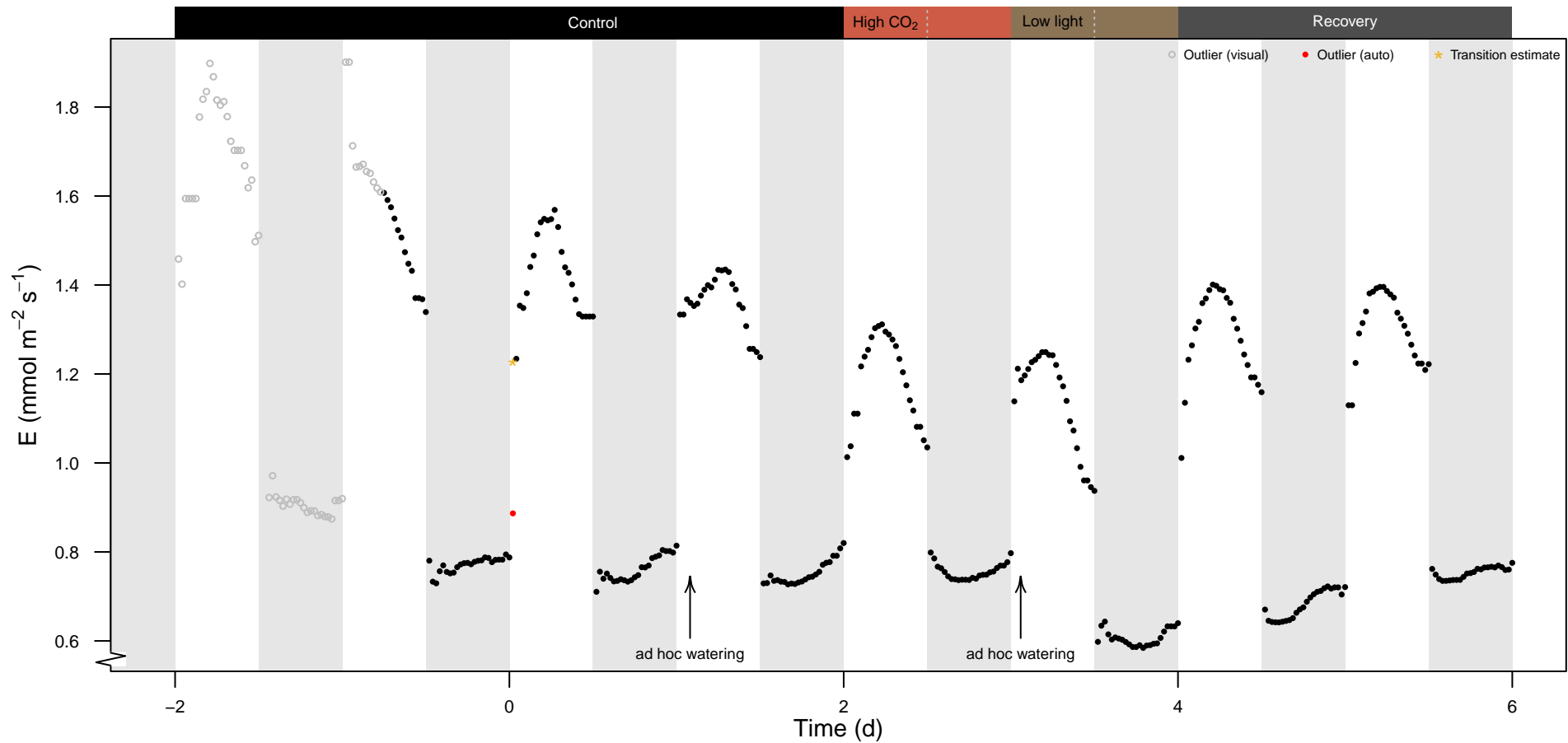
isa1-1 ProStarv::LUC – WW – Pot 301



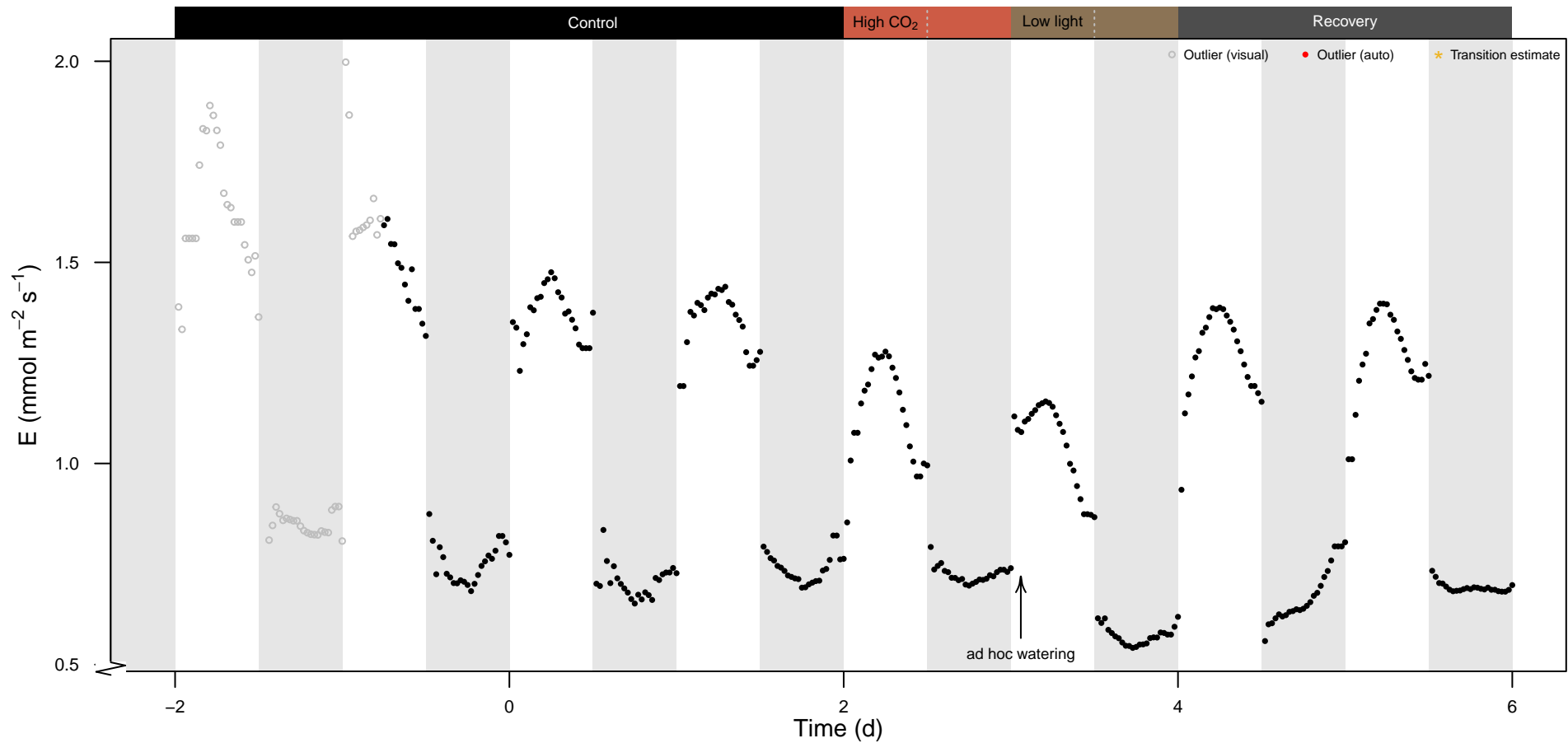
isa1-1 ProStarv::LUC – WW – Pot 320



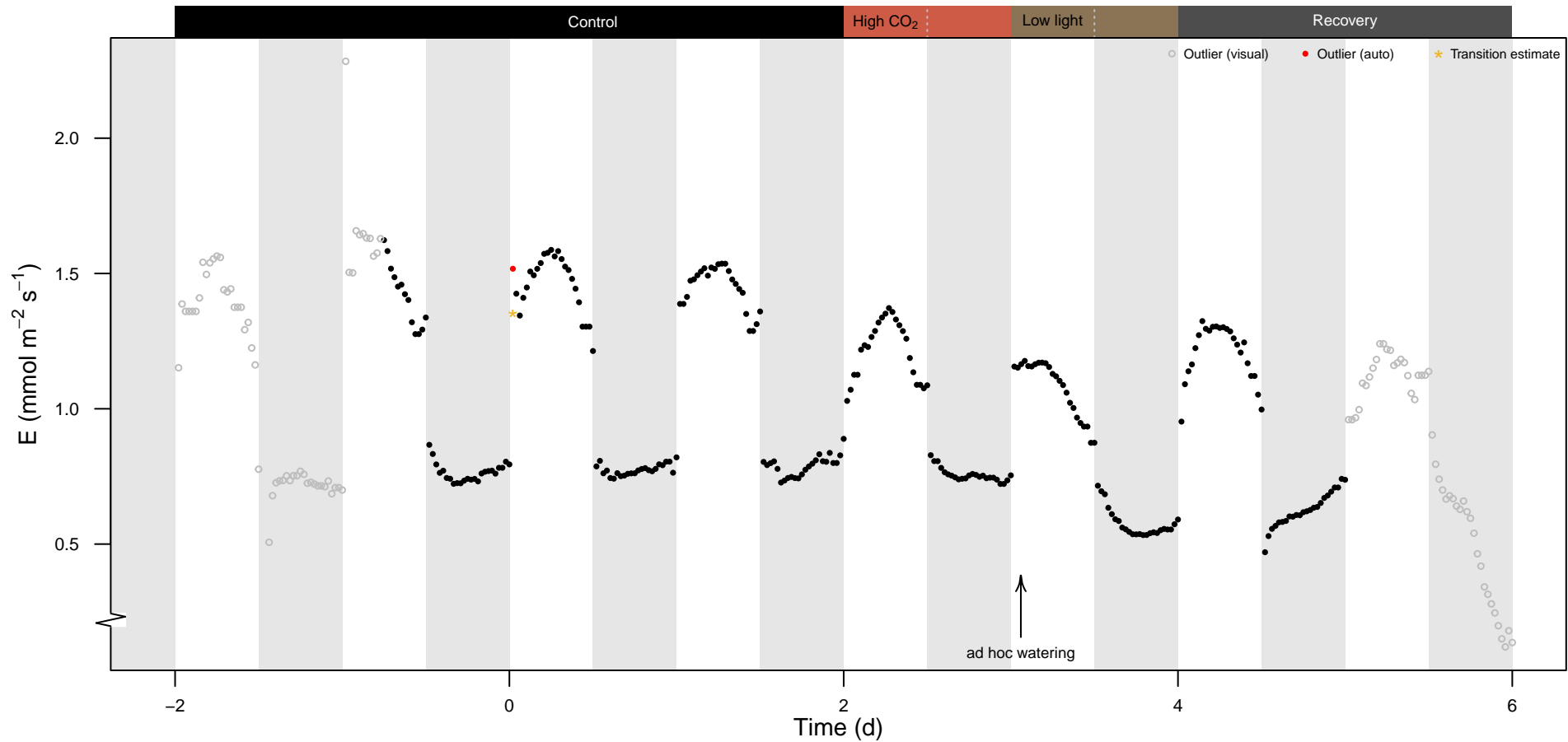
isa1-1 ProStarv::LUC – WW – Pot 344



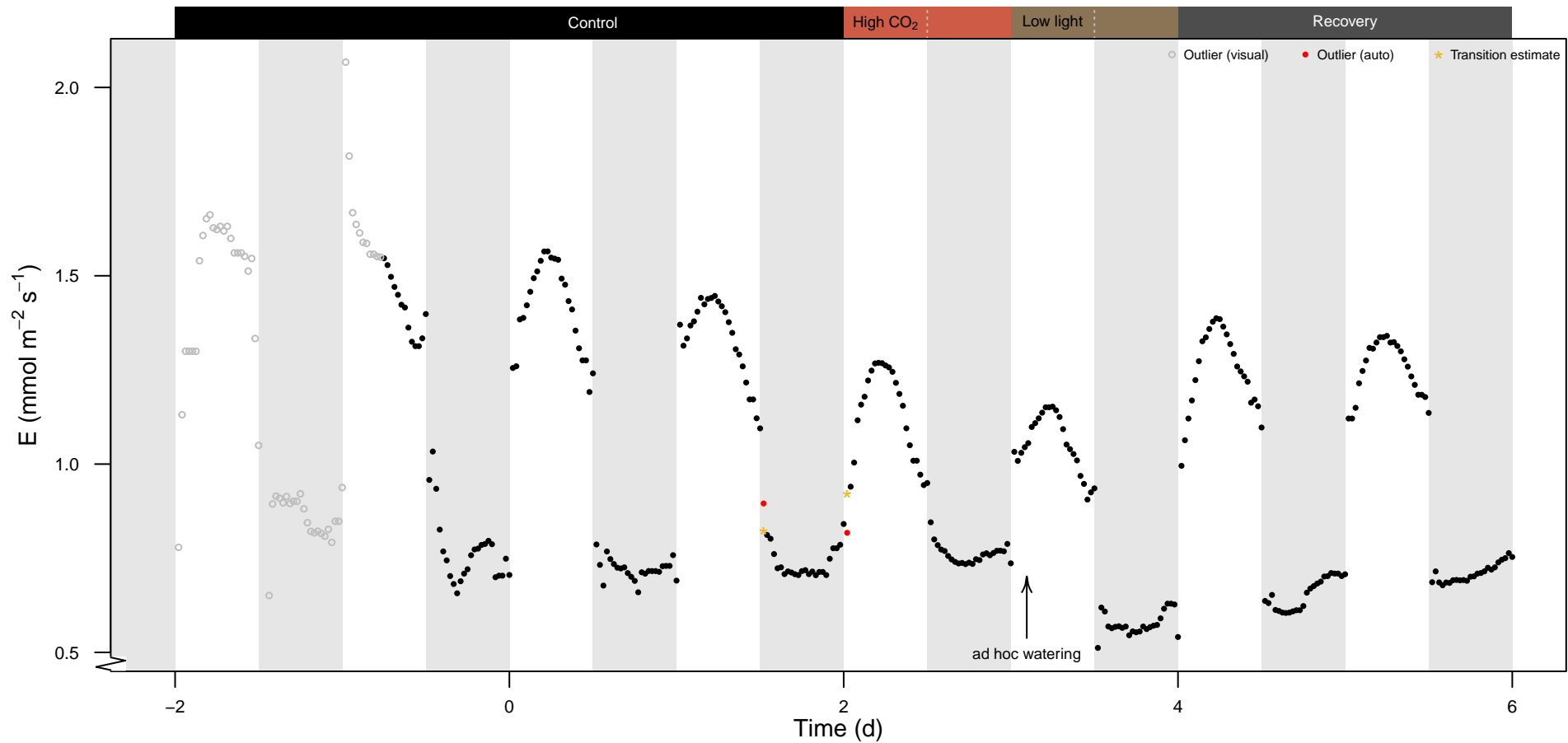
isa1-1 ProStarv::LUC – WW – Pot 357



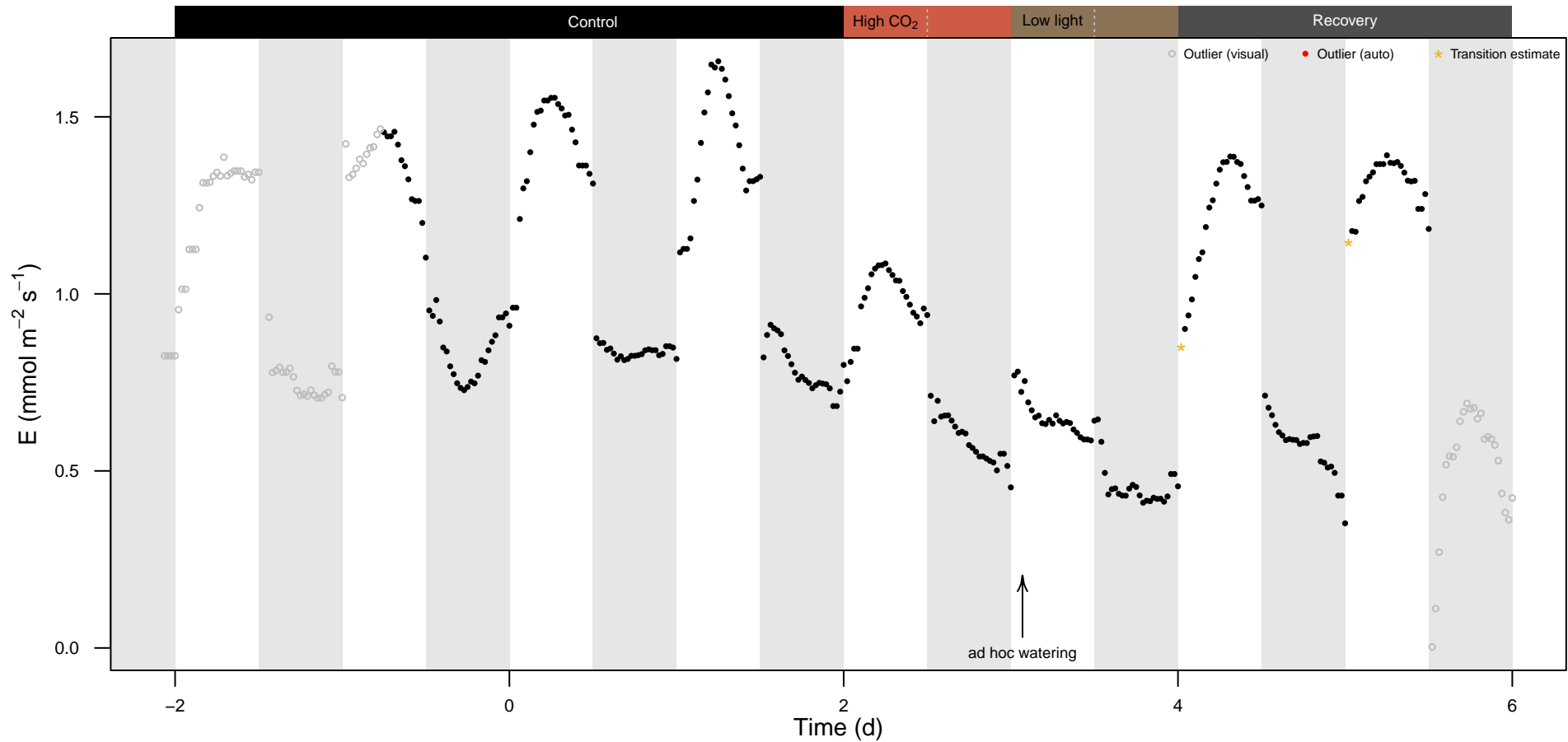
isa1-1 ProStarv::LUC – WW – Pot 358



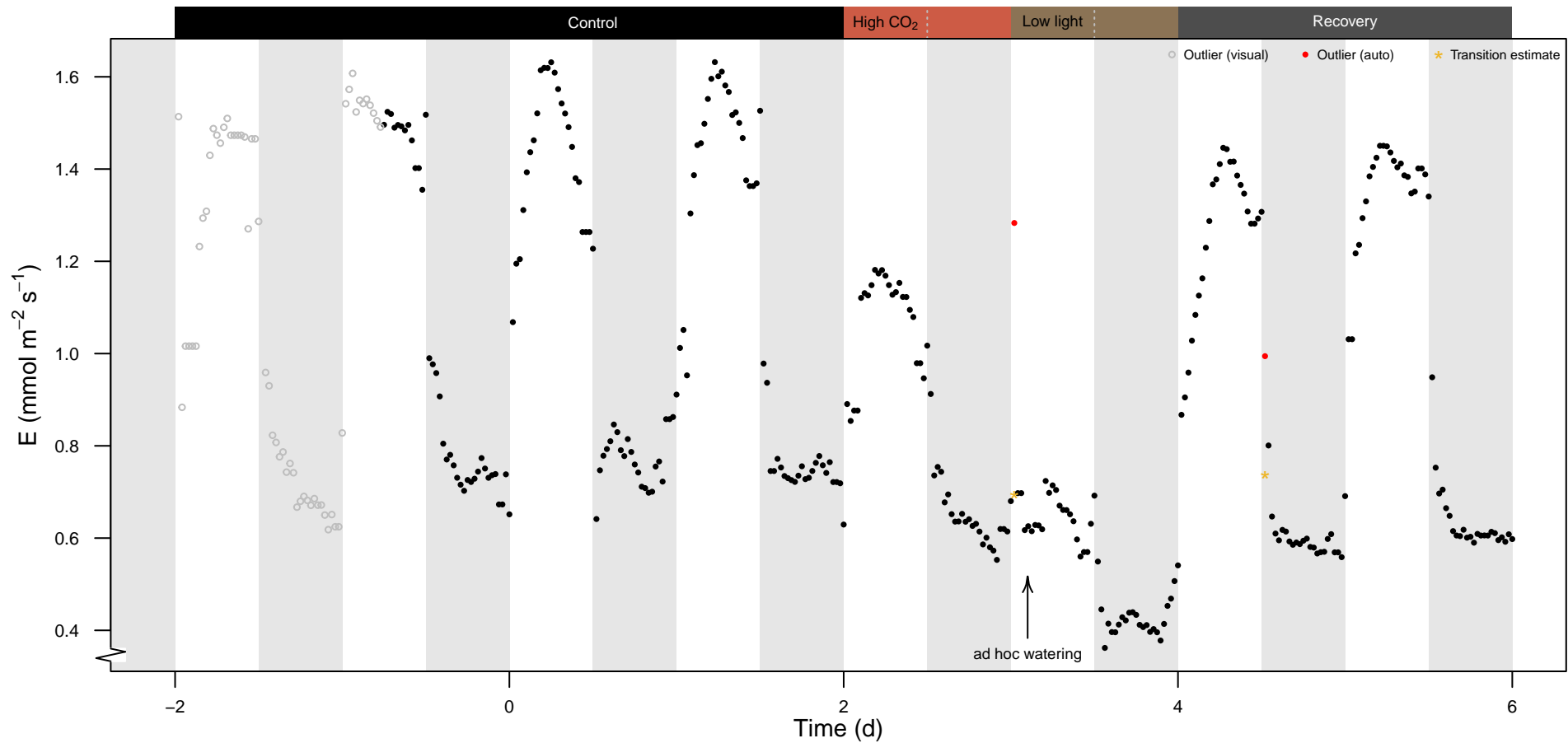
isa1-1 ProStarv::LUC – WW – Pot 367



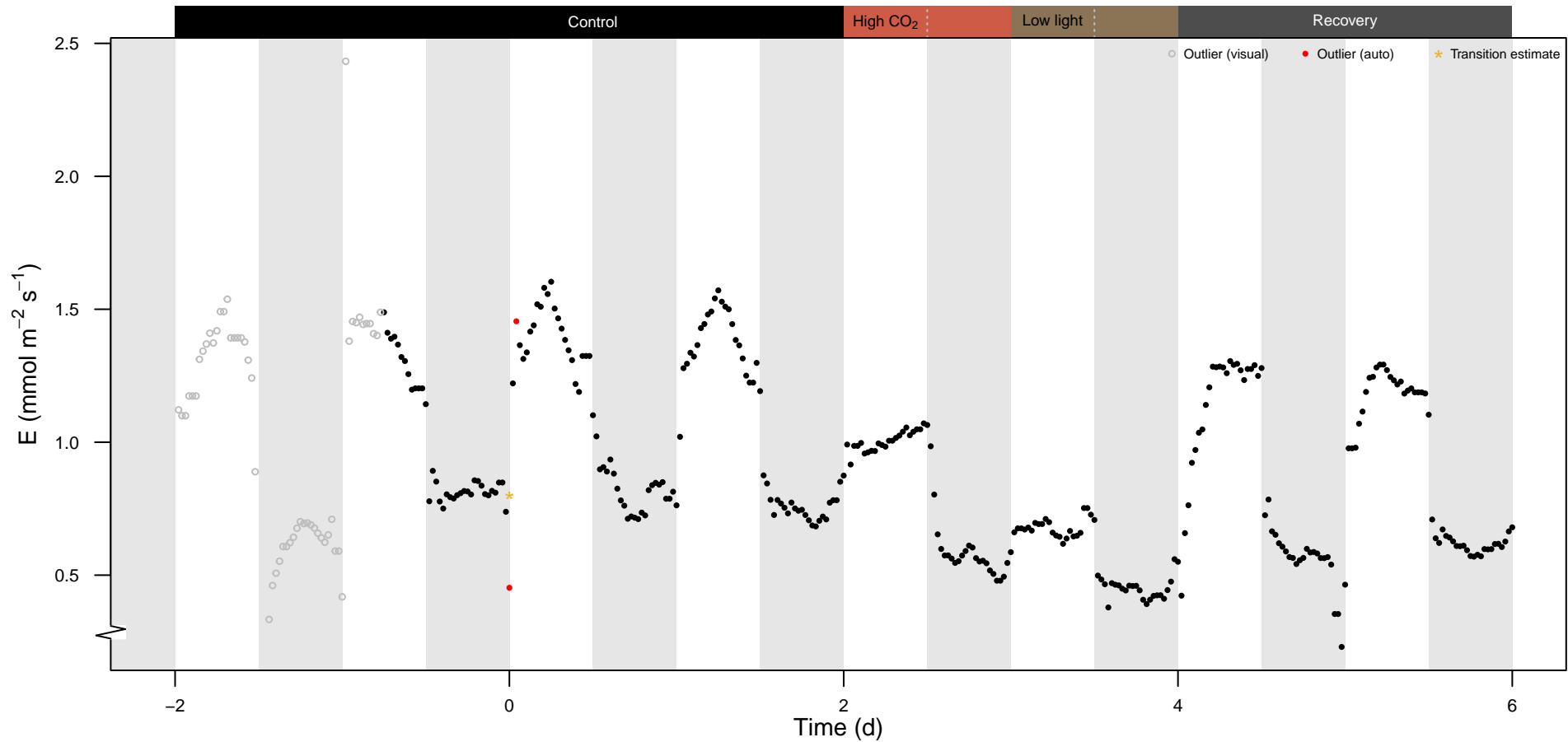
mex1-1 – WW – Pot 219



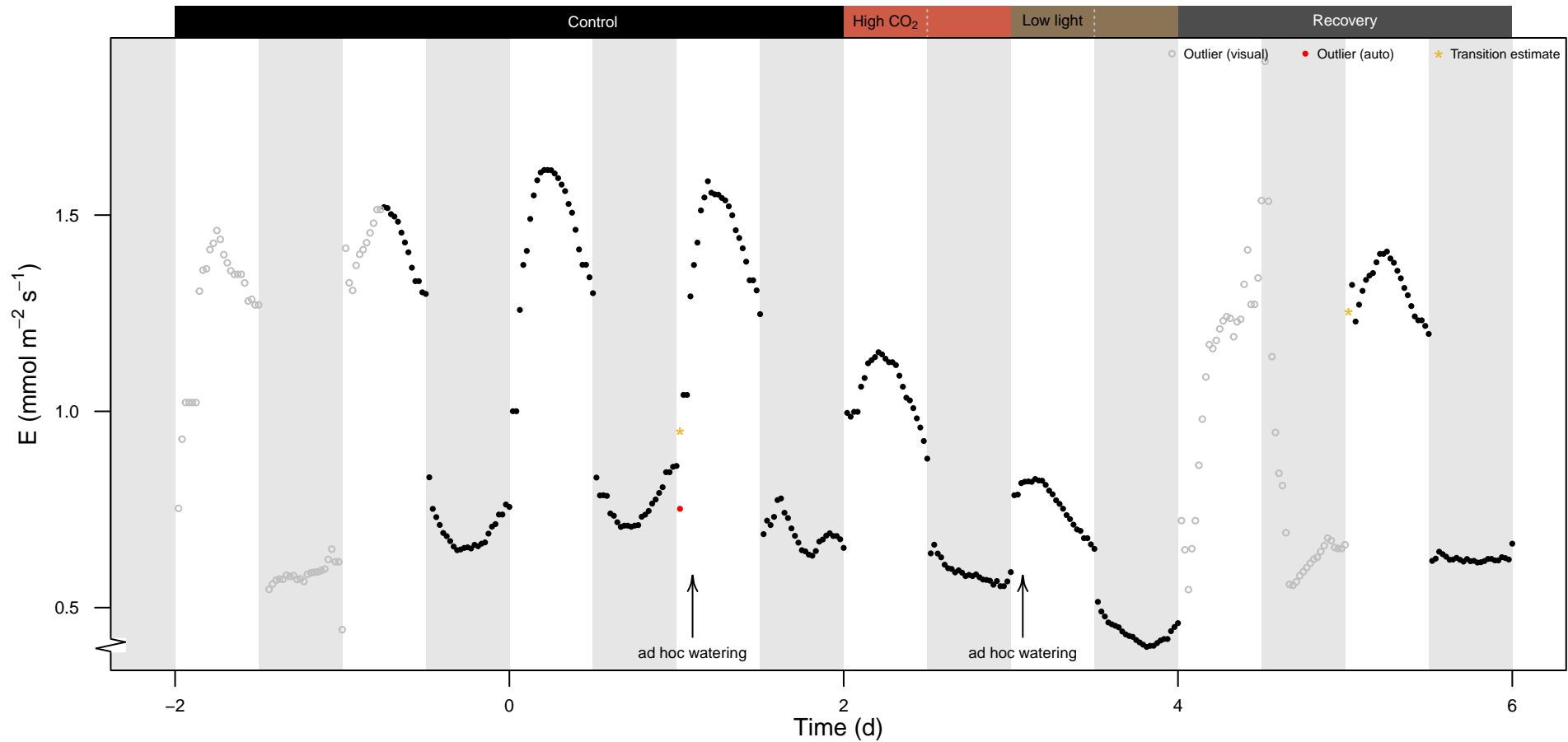
mex1-1 – WW – Pot 223



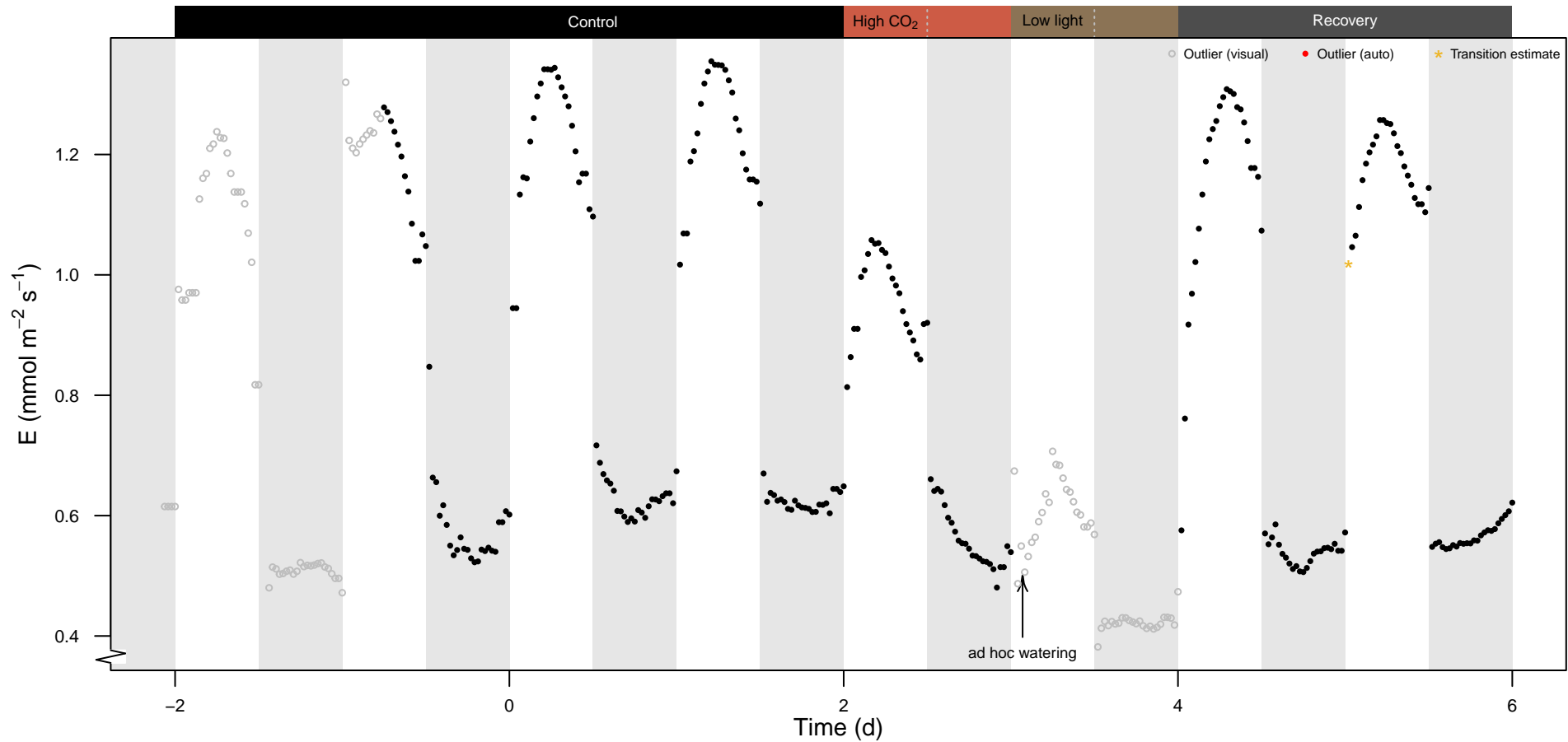
mex1-1 – WW – Pot 249



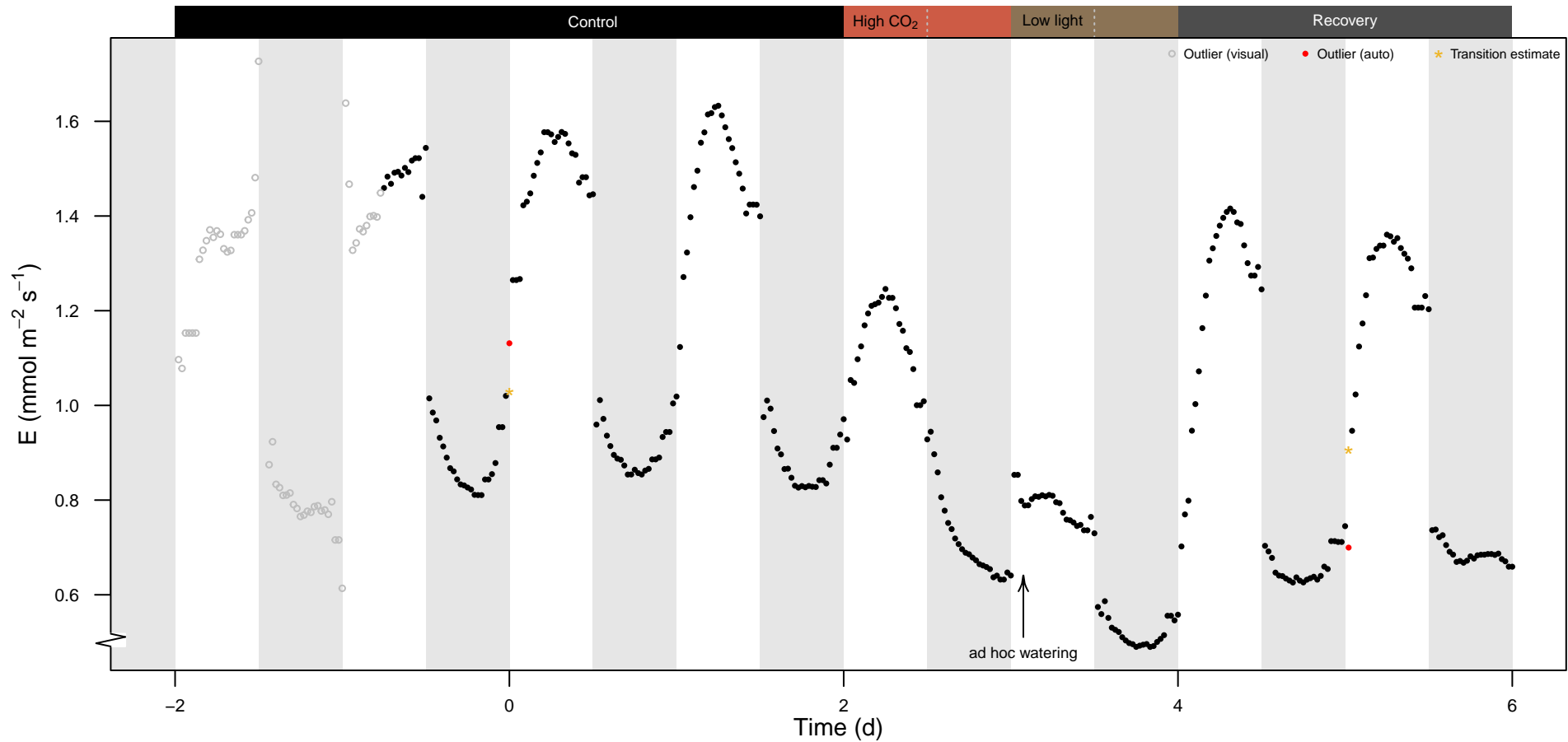
mex1-1 – WW – Pot 269



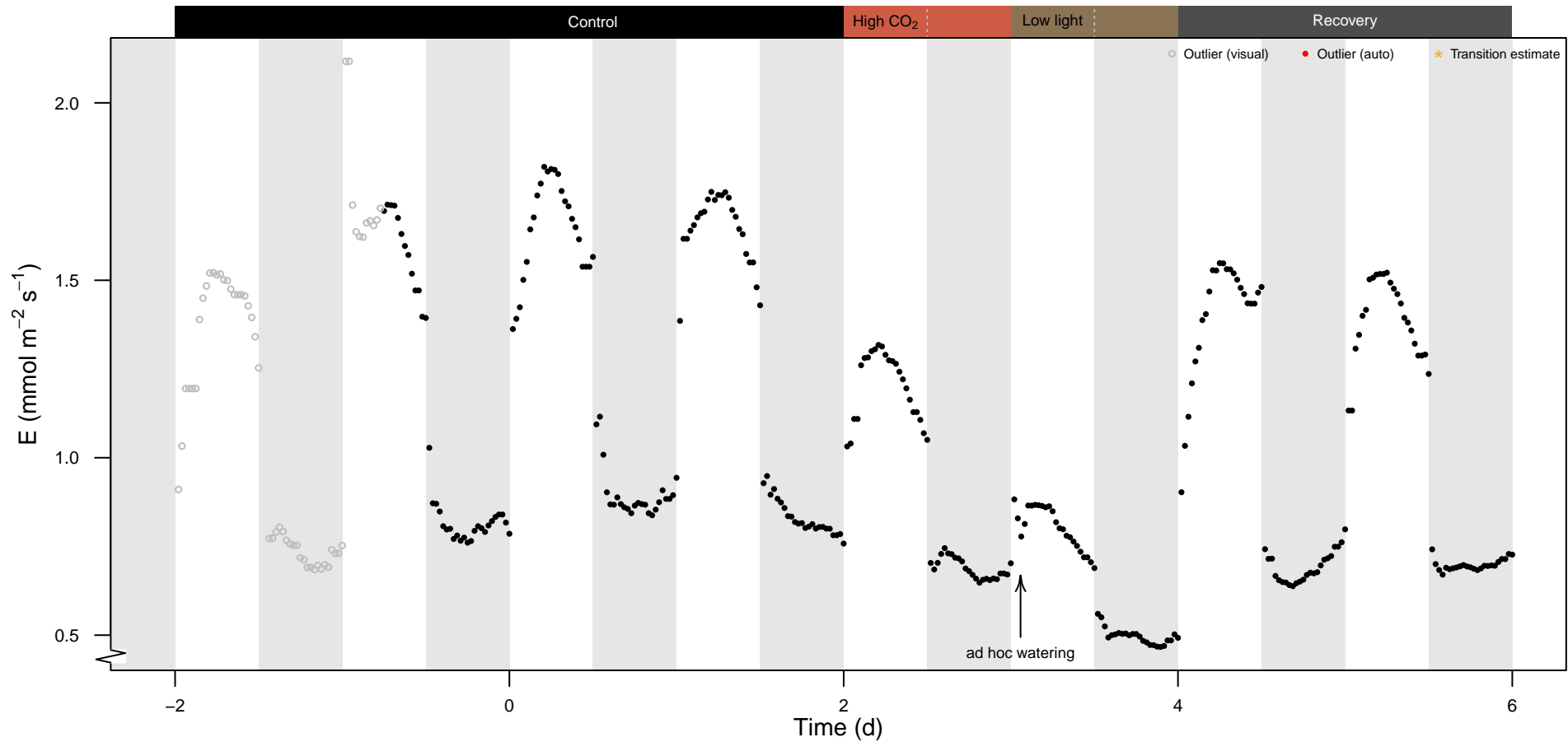
mex1-1 – WW – Pot 279



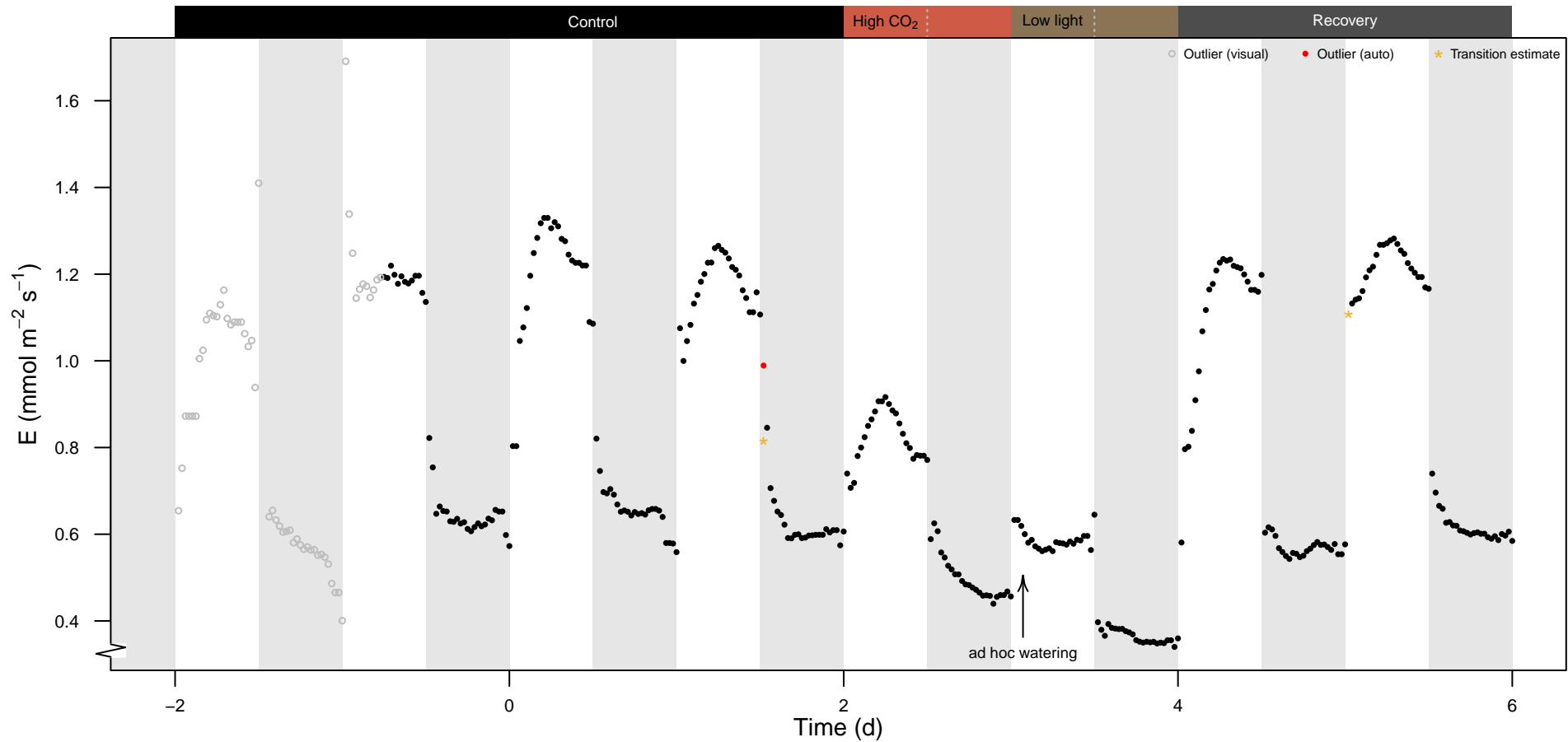
mex1-1 – WW – Pot 292



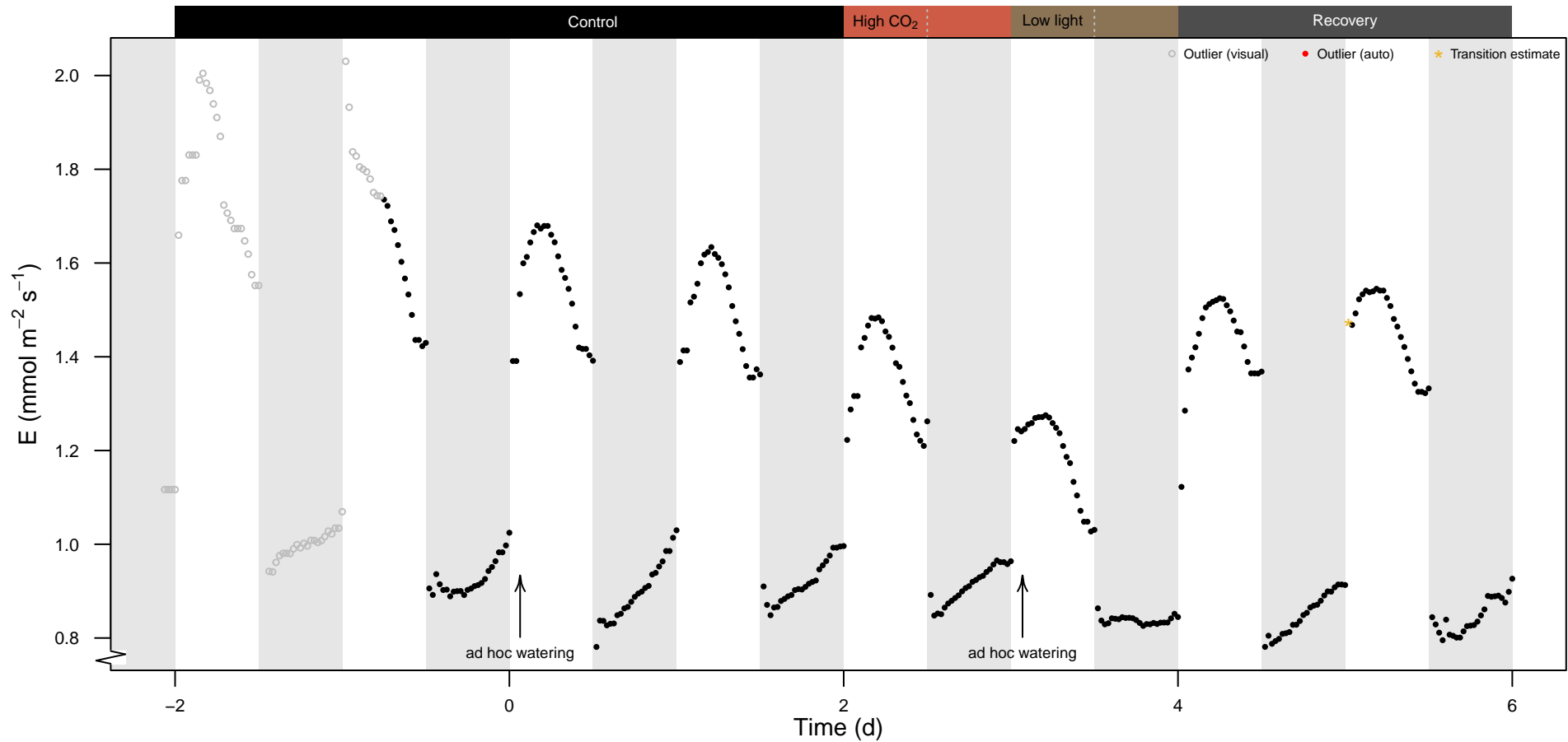
mex1-1 – WW – Pot 307



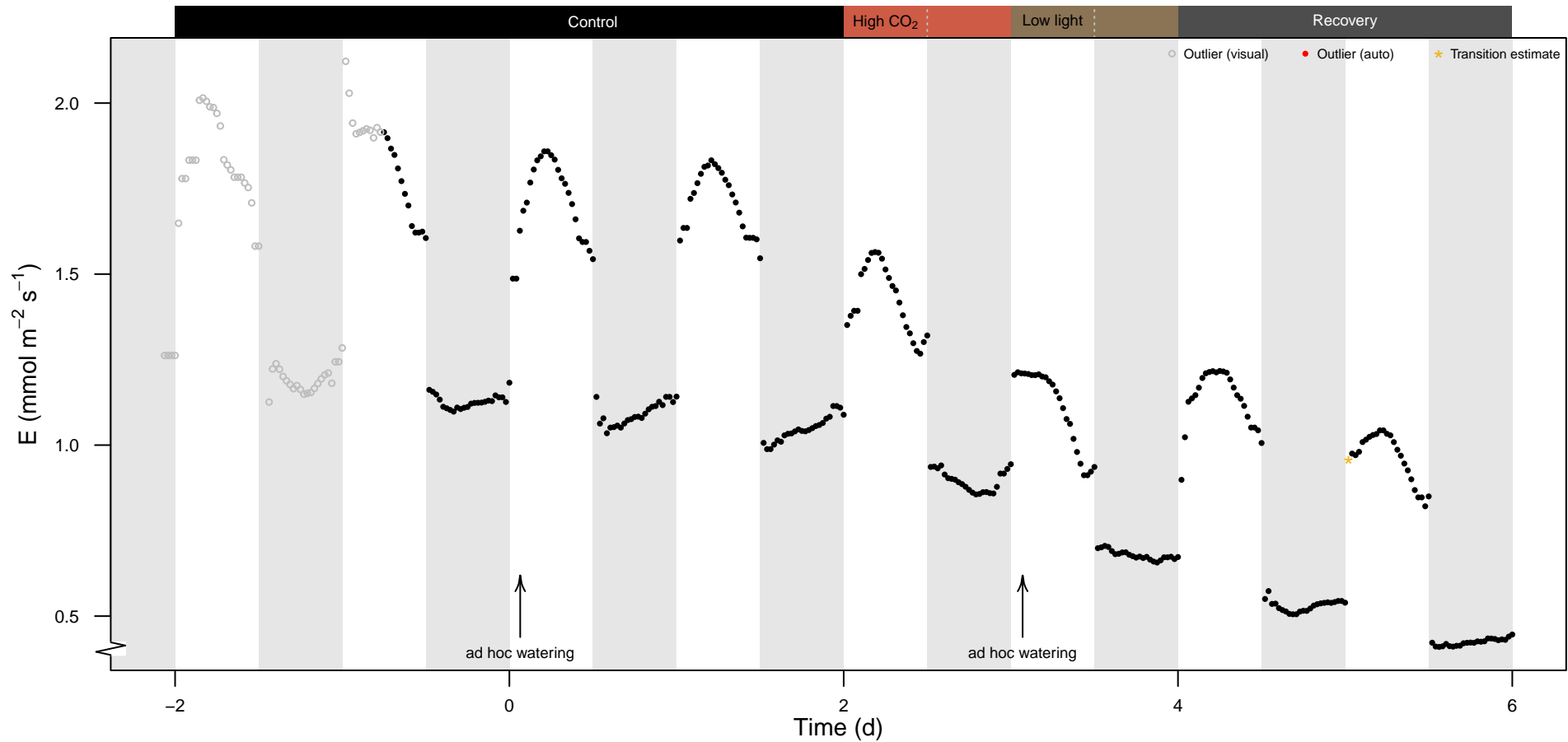
mex1-1 – WW – Pot 349



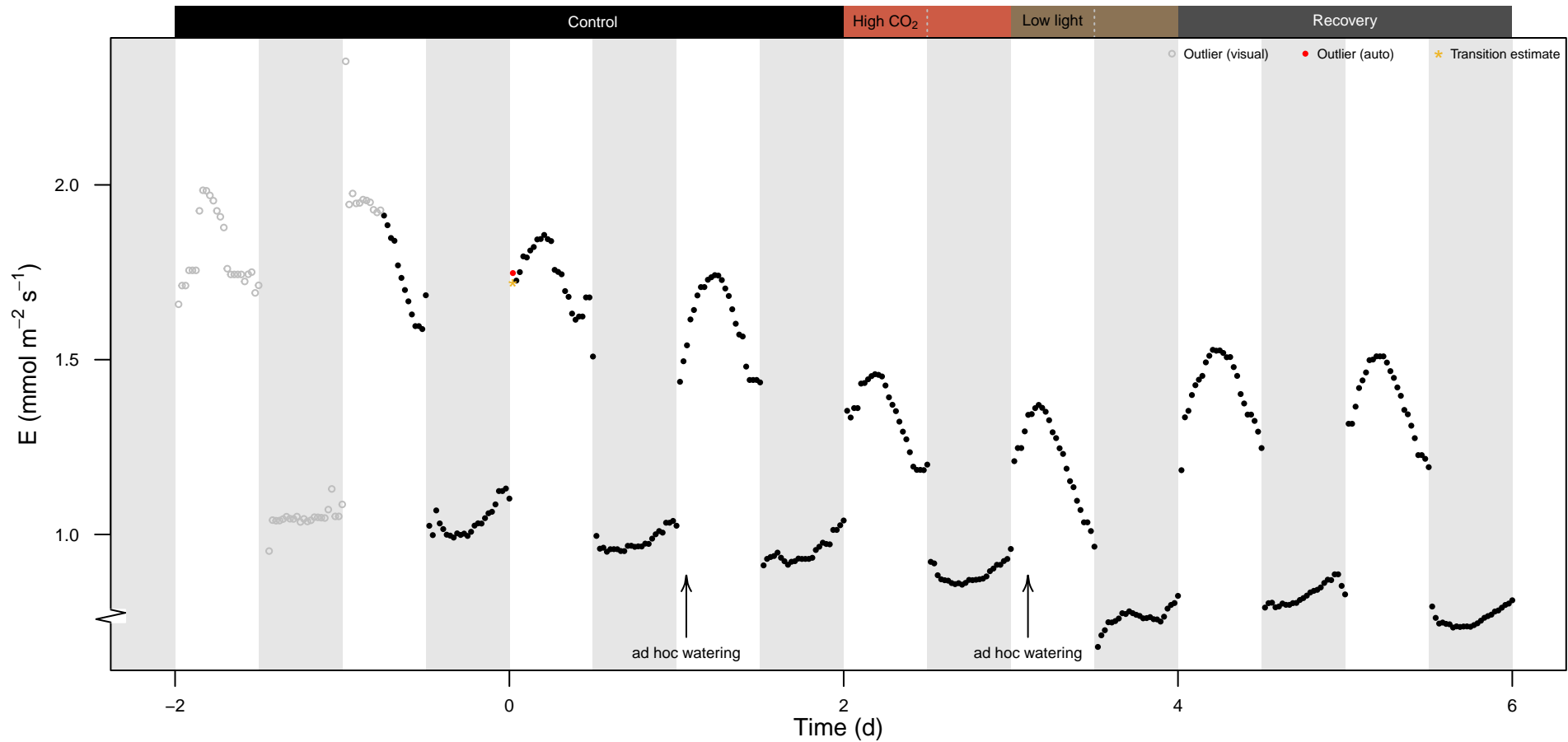
pgi1-1 – WW – Pot 231



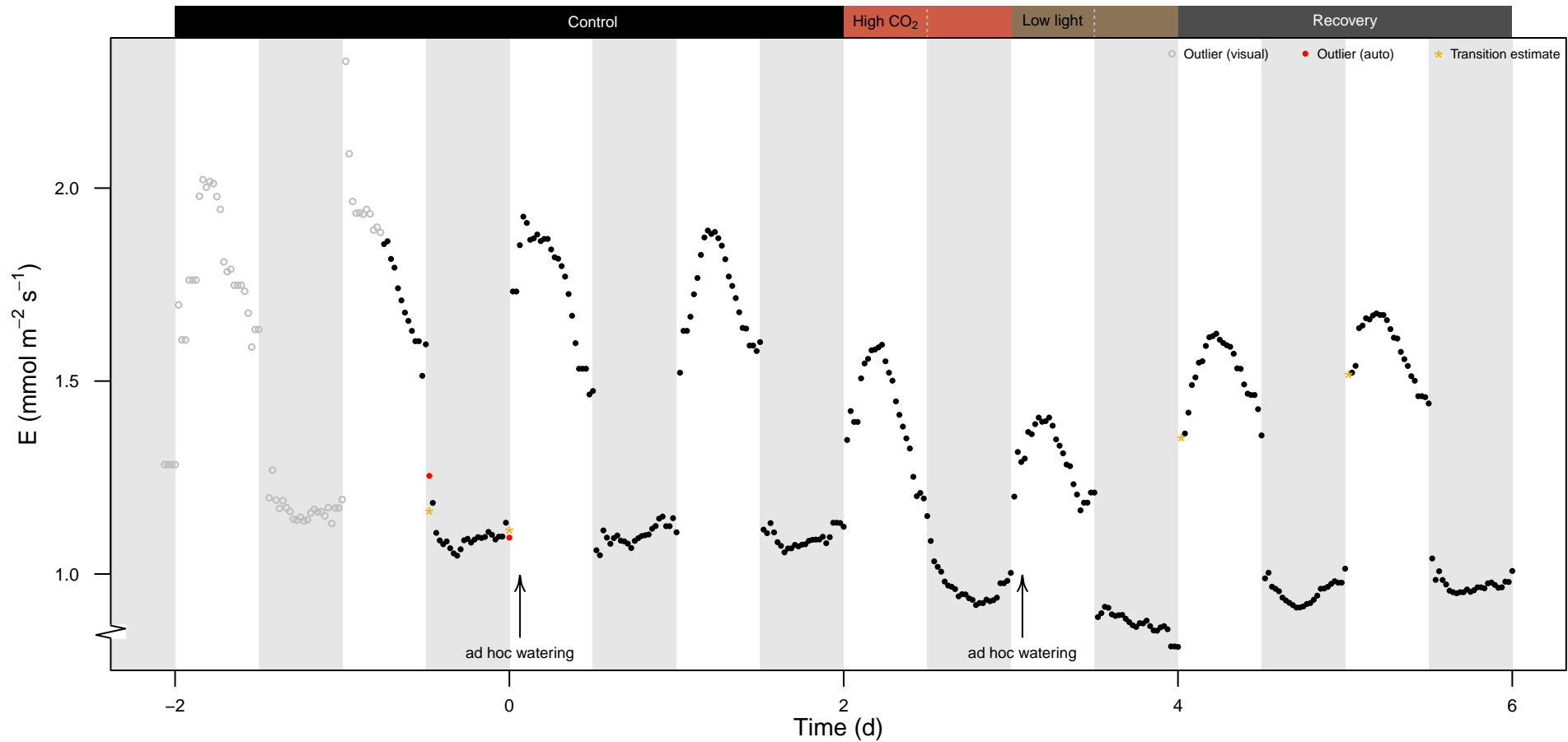
pgi1-1 – WW – Pot 268



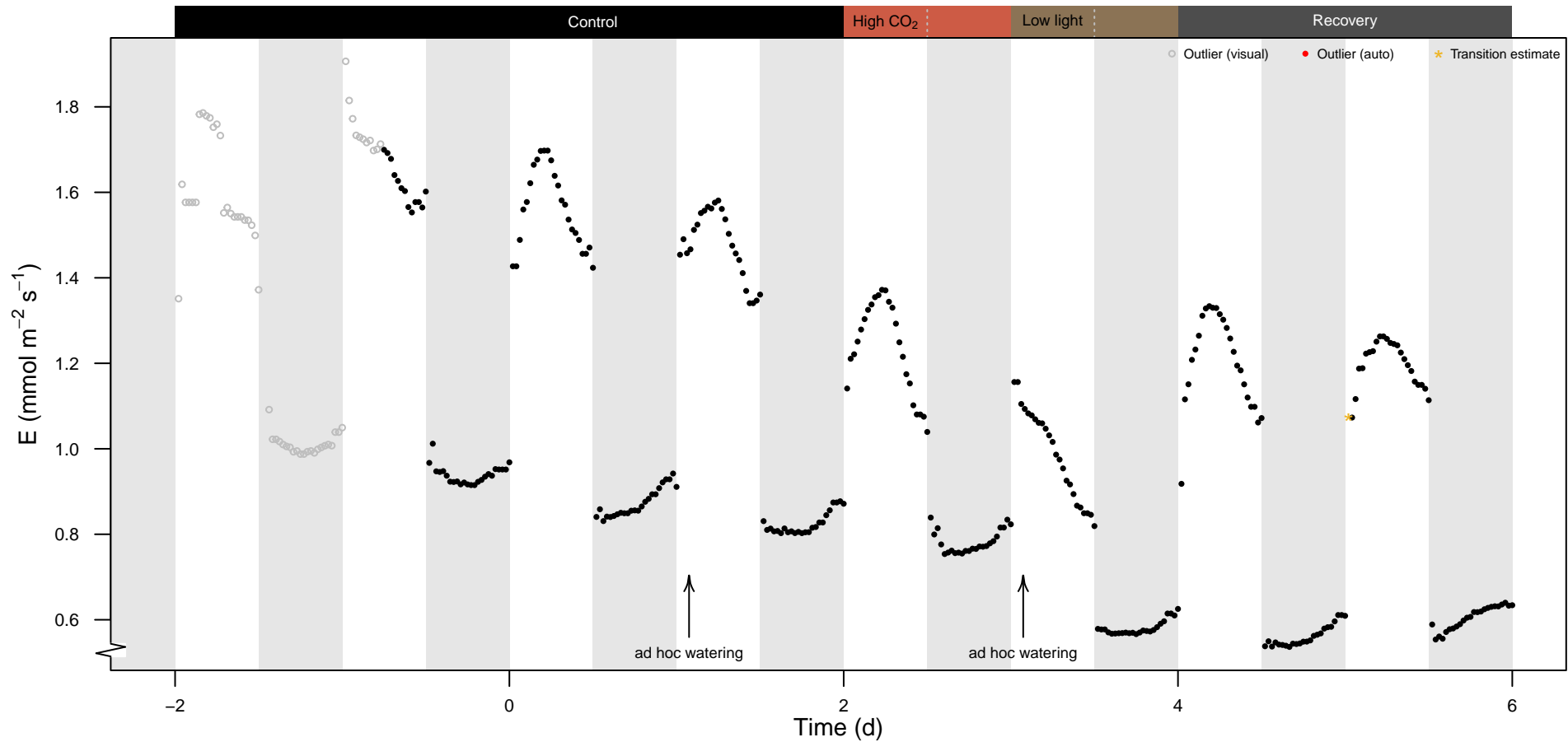
pgi1-1 – WW – Pot 273



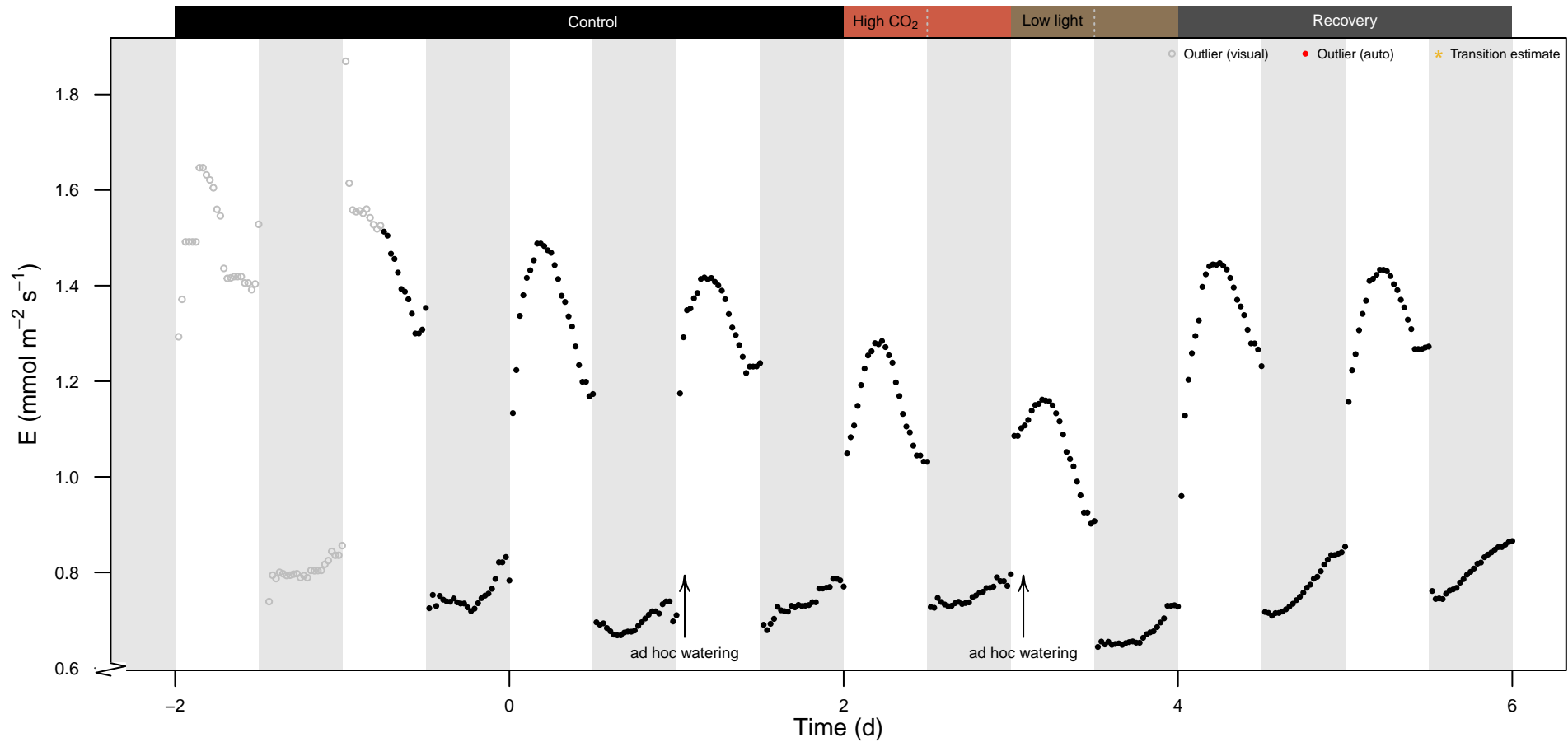
pgi1-1 – WW – Pot 278



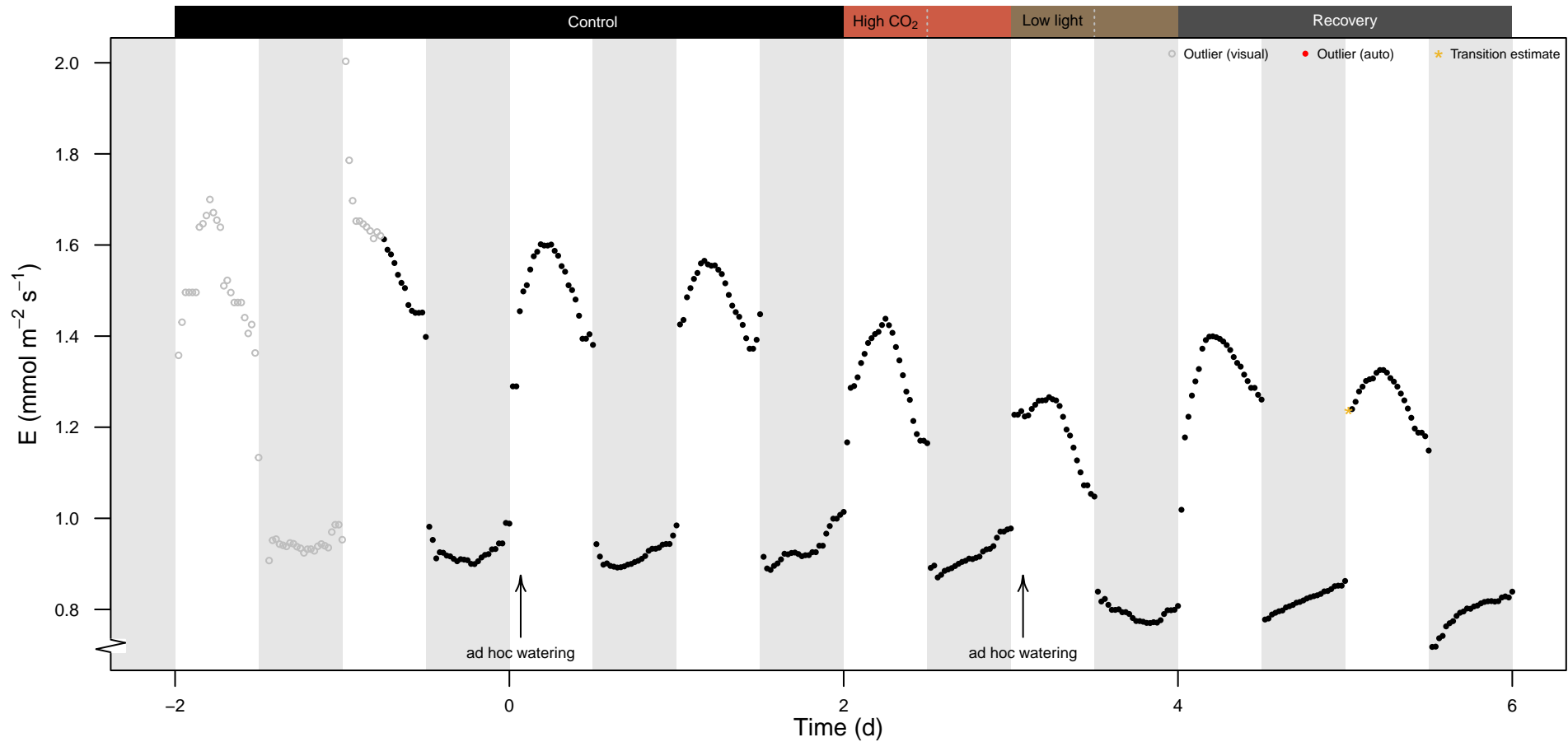
pgi1-1 – WW – Pot 327



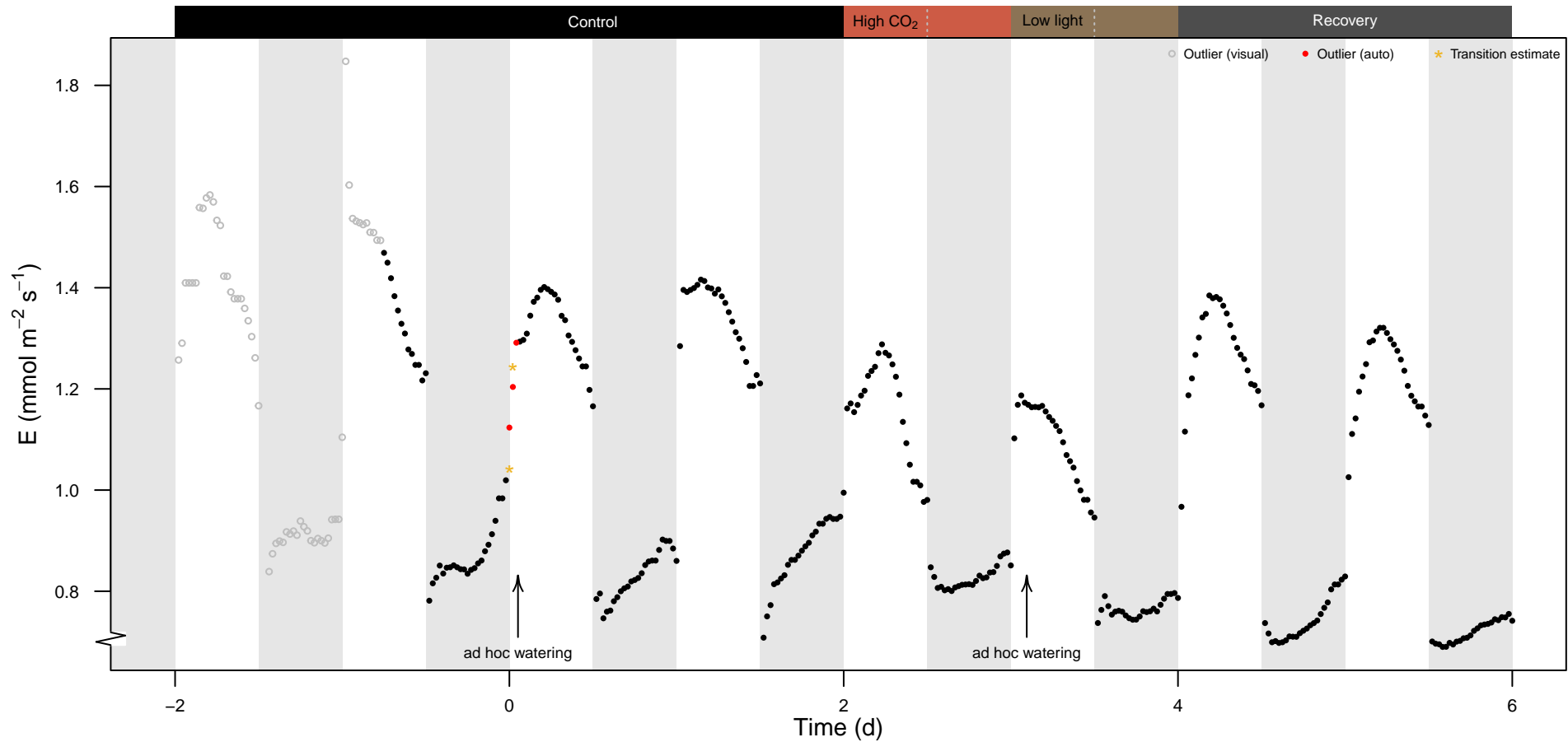
pgi1-1 – WW – Pot 329



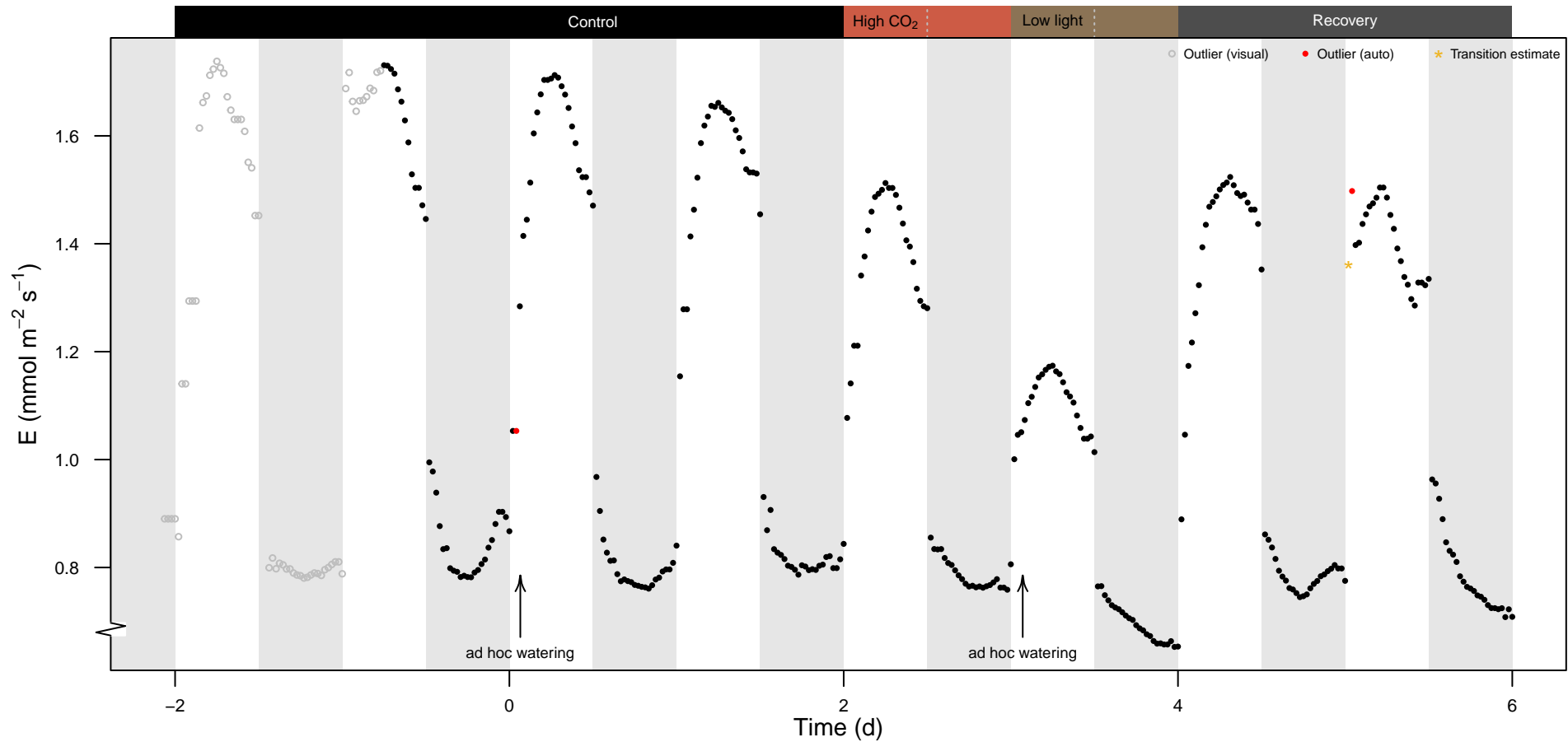
pgi1-1 – WW – Pot 338



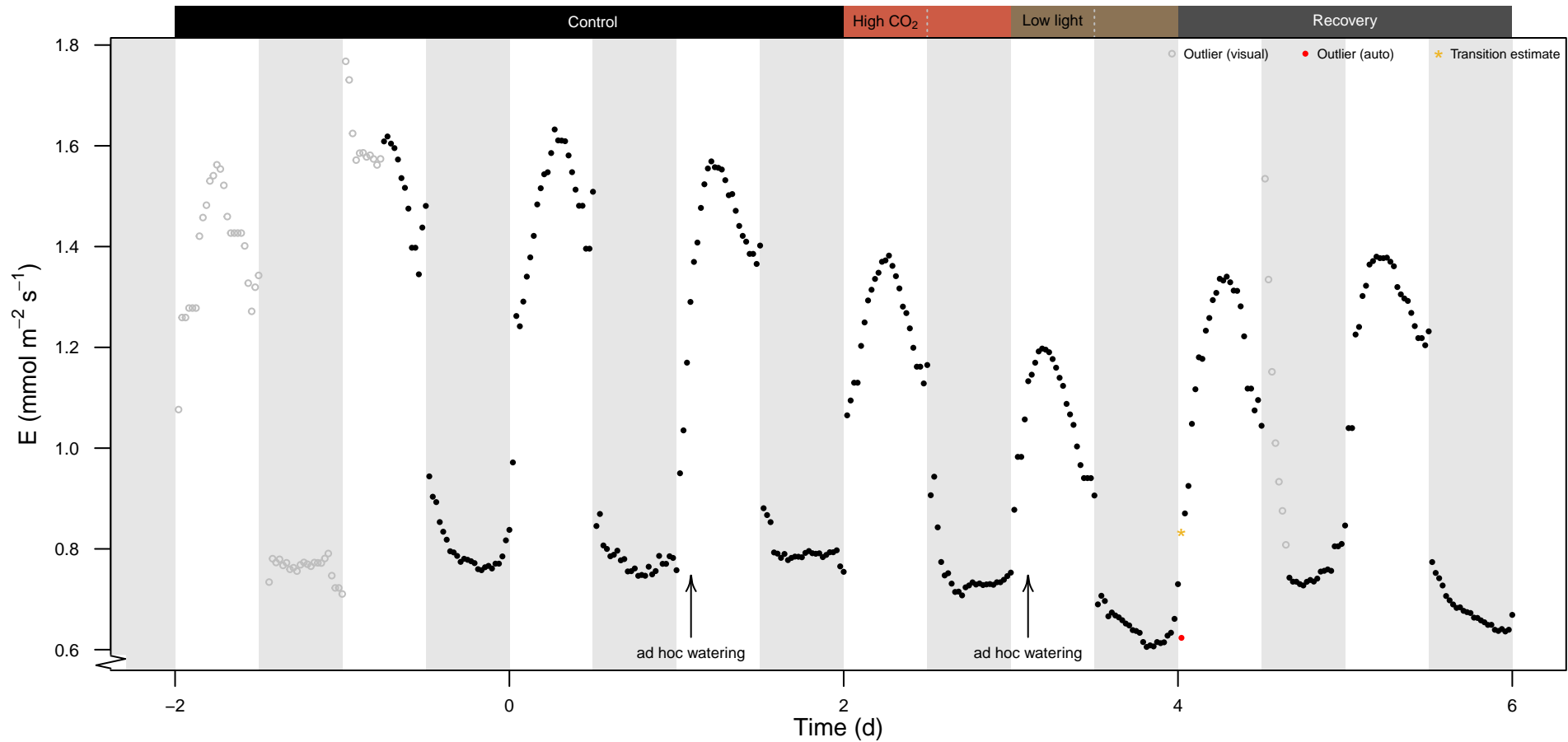
pgi1-1 – WW – Pot 366



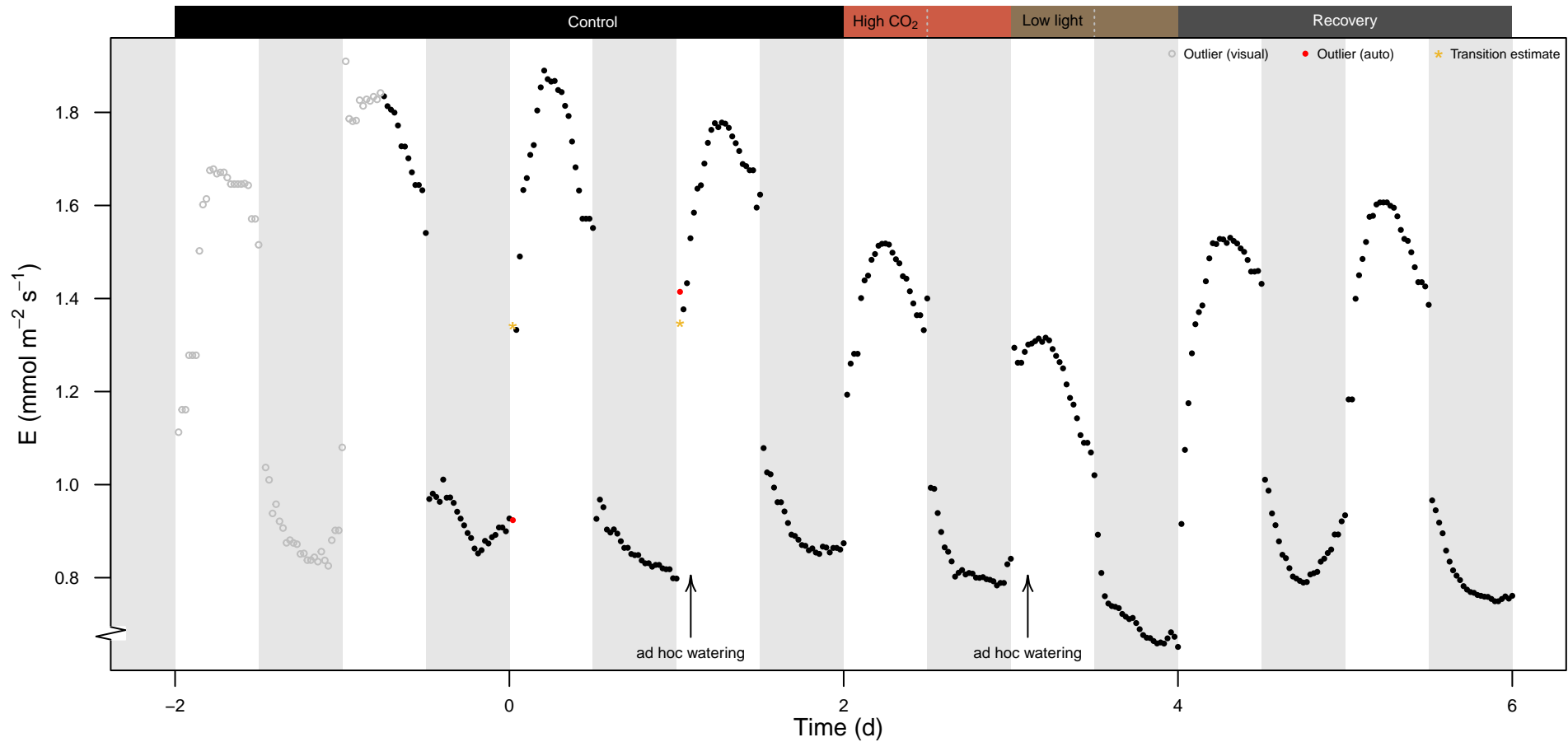
pgm-1 – WW – Pot 233



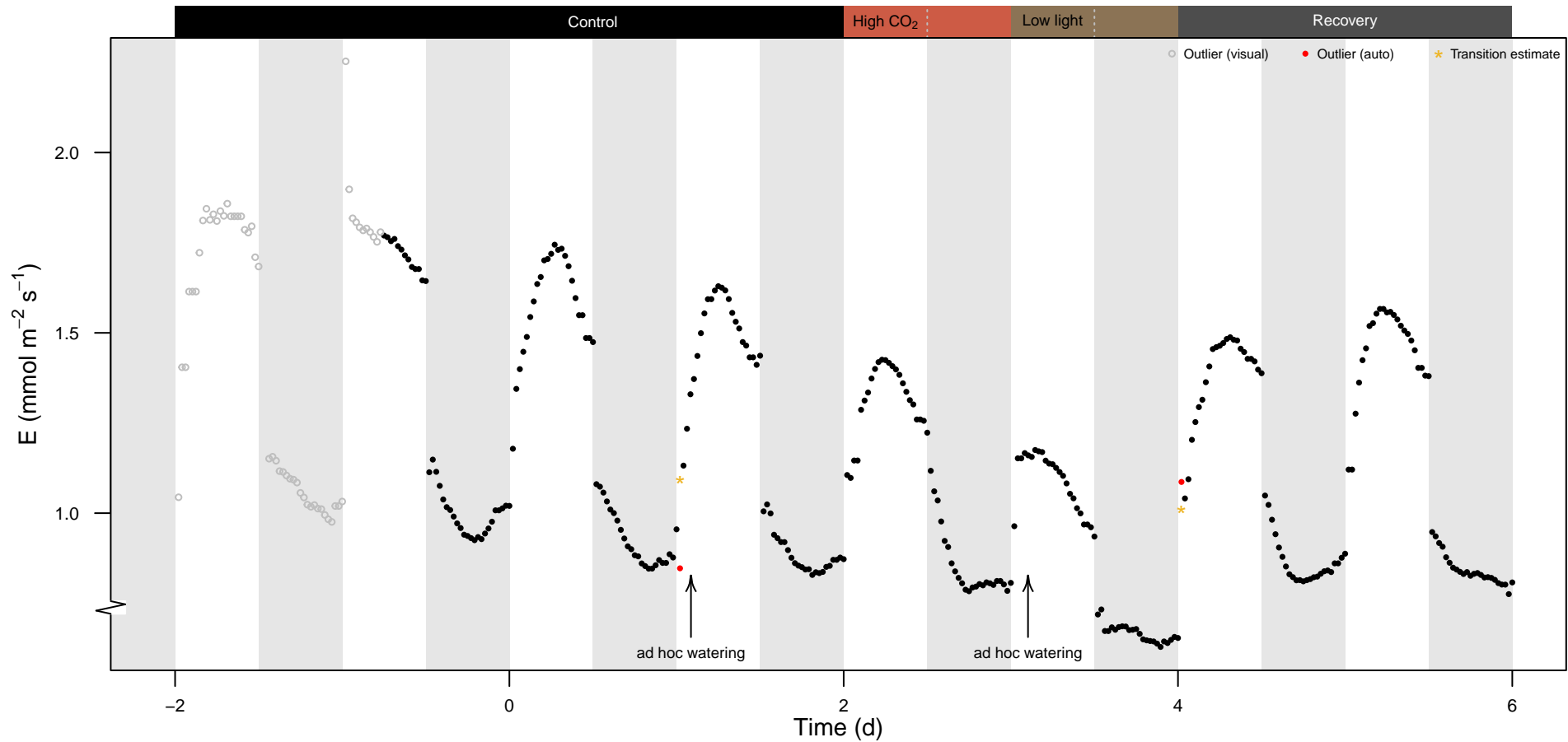
pgm-1 – WW – Pot 250



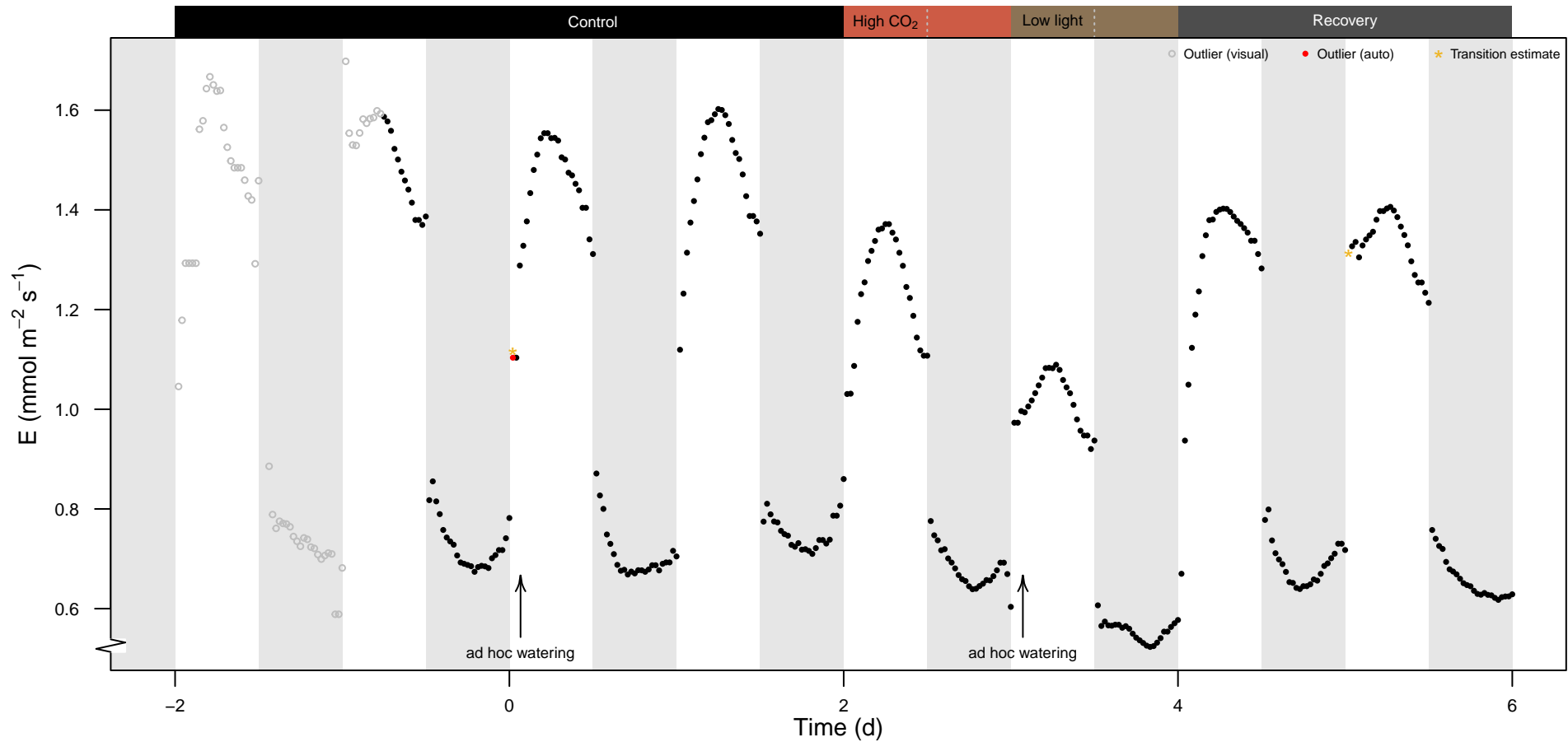
pgm-1 – WW – Pot 272



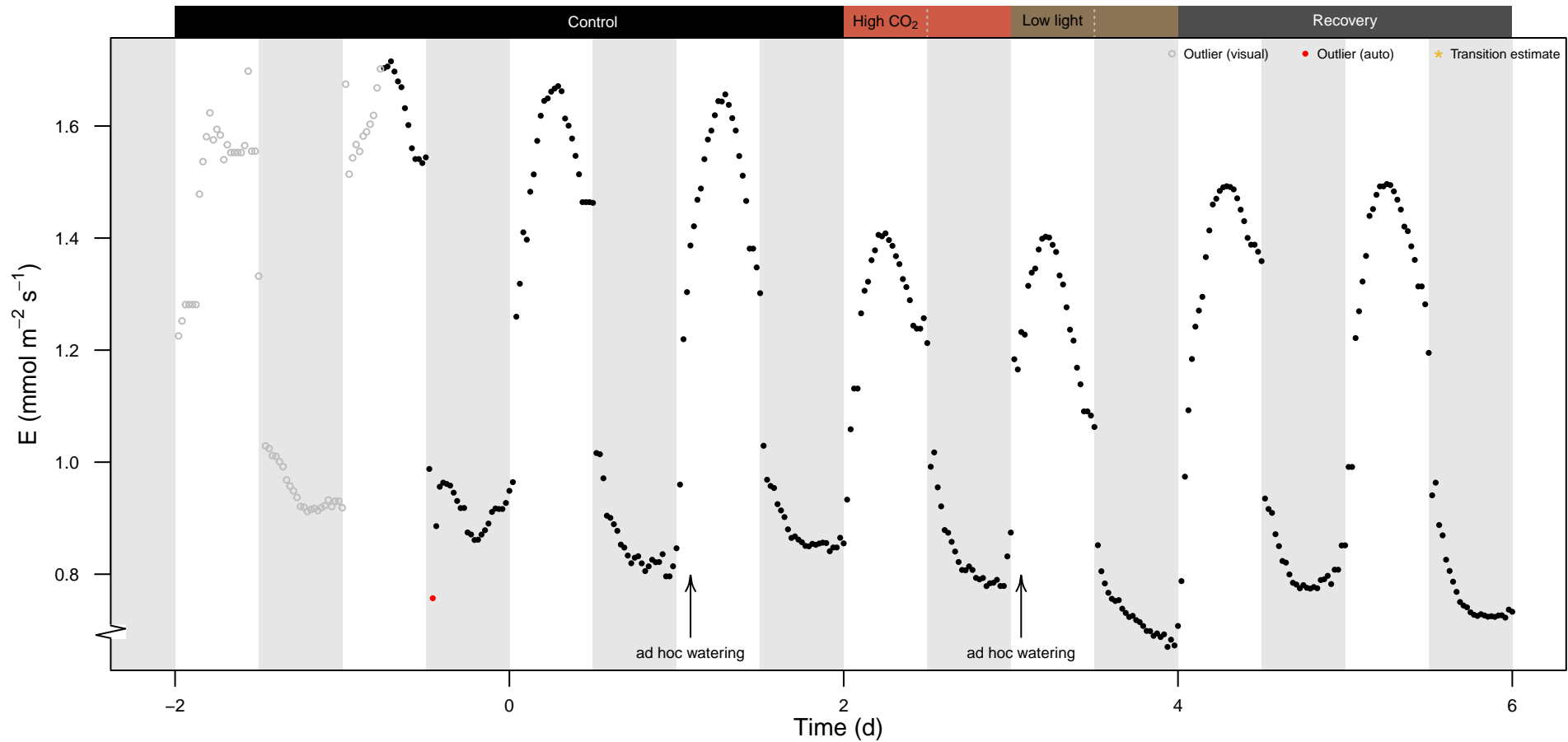
pgm-1 – WW – Pot 286



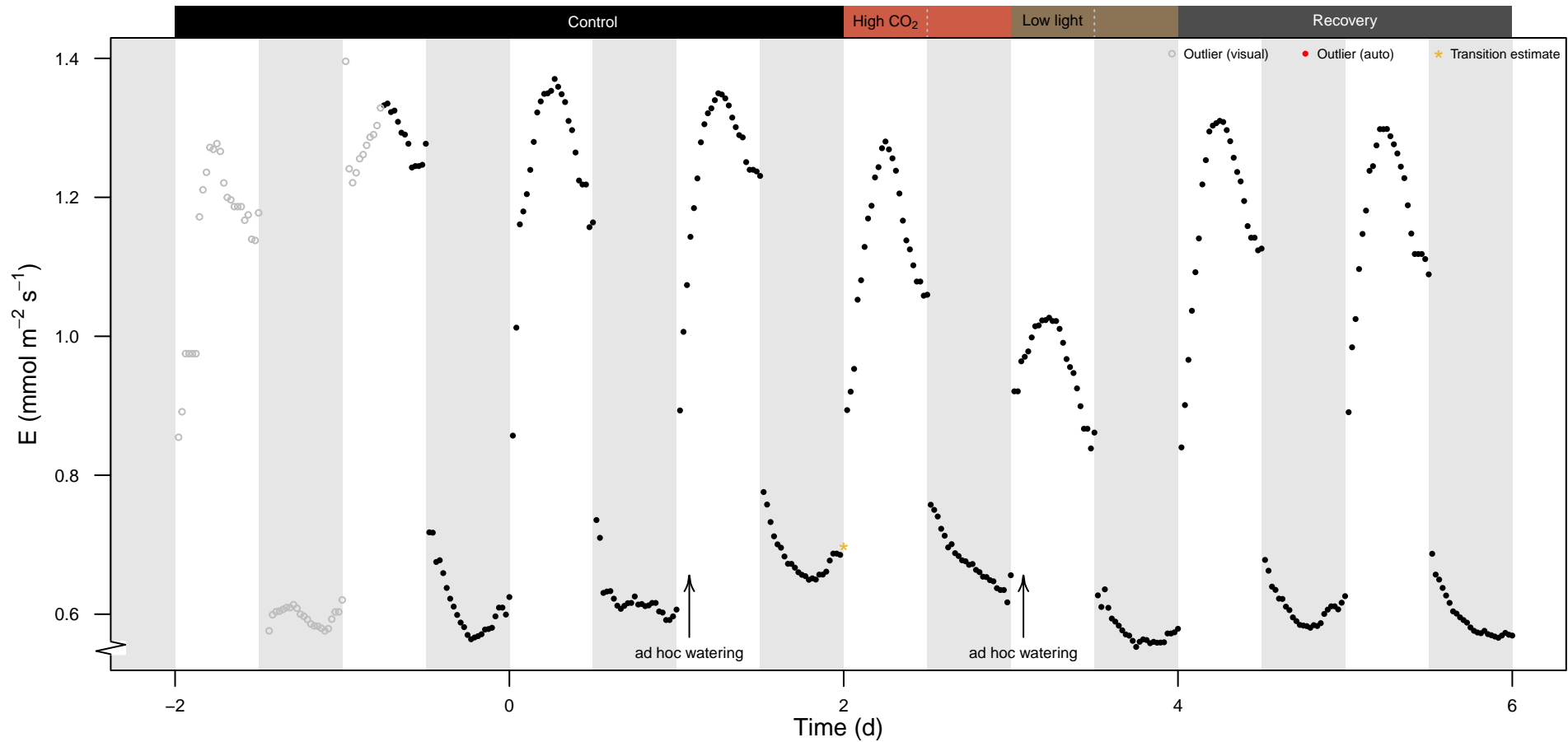
pgm-1 – WW – Pot 289



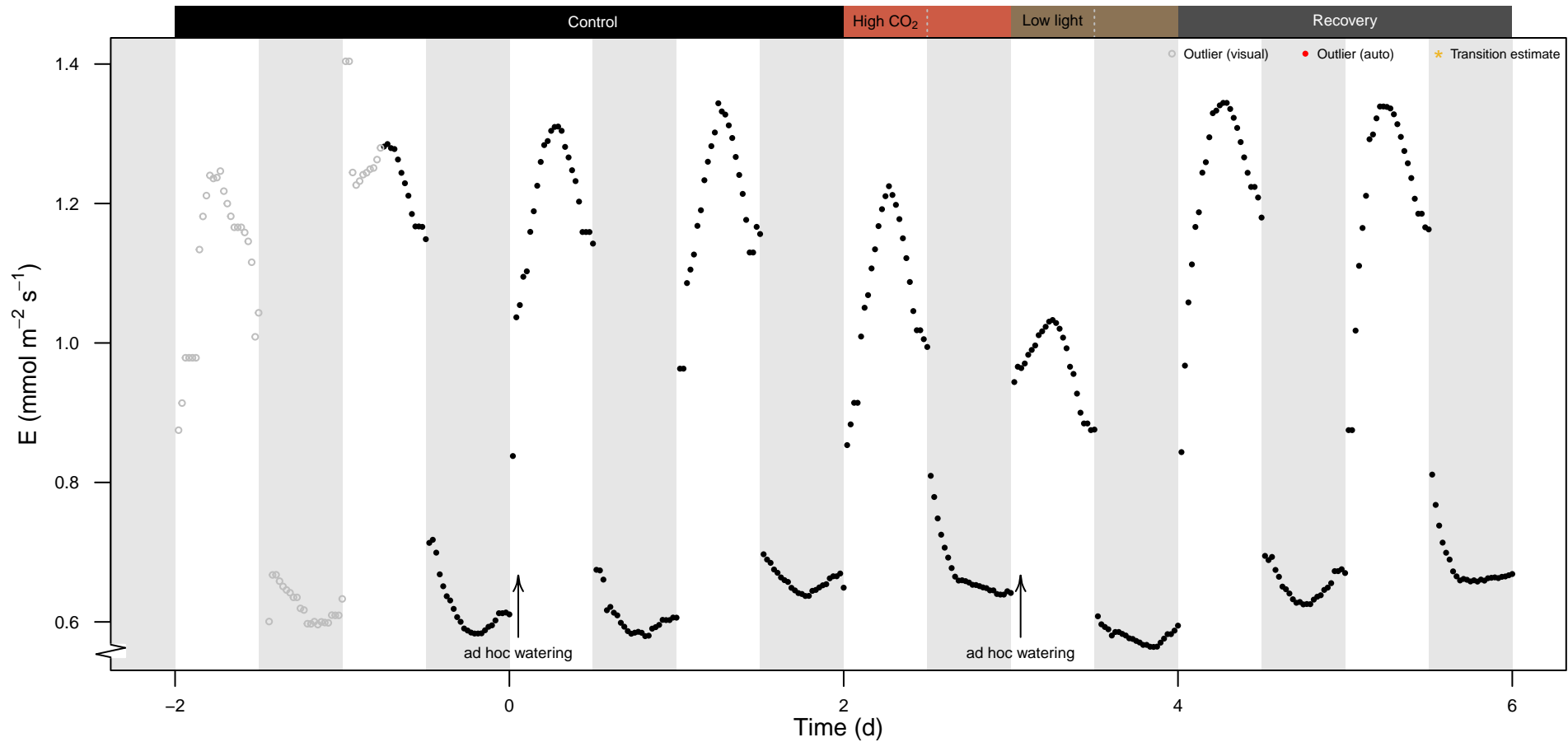
pgm-1 – WW – Pot 324



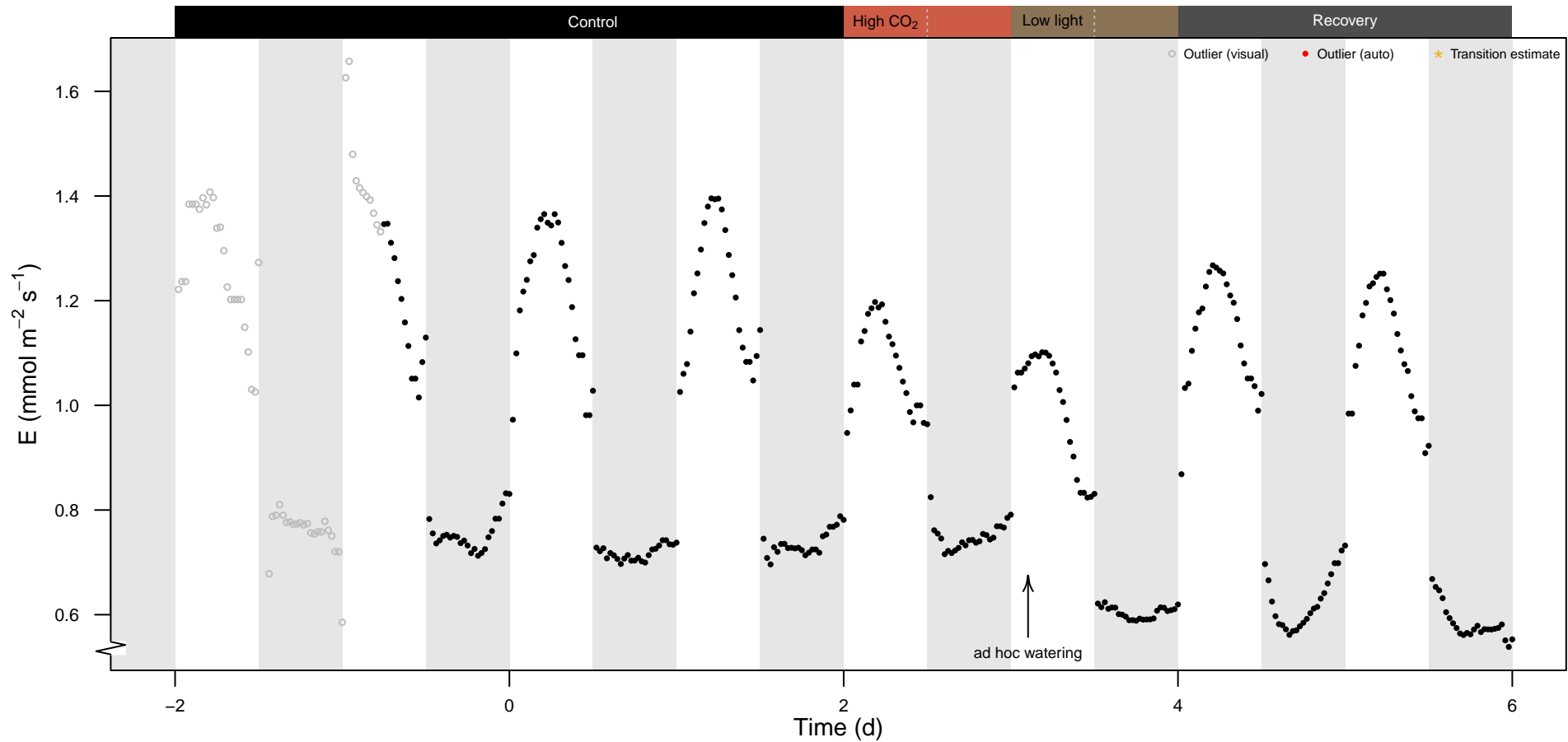
pgm-1 – WW – Pot 341



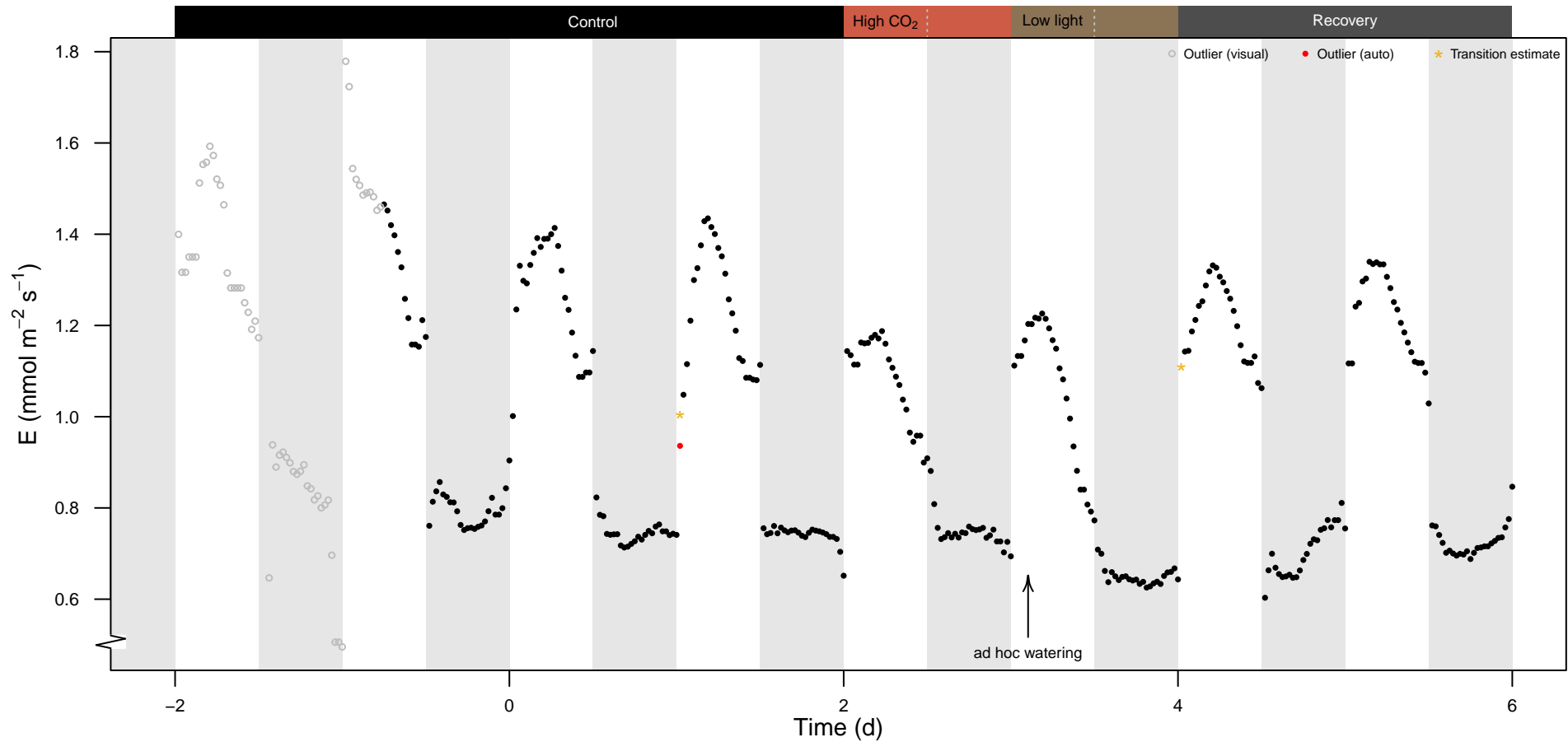
pgm-1 – WW – Pot 343



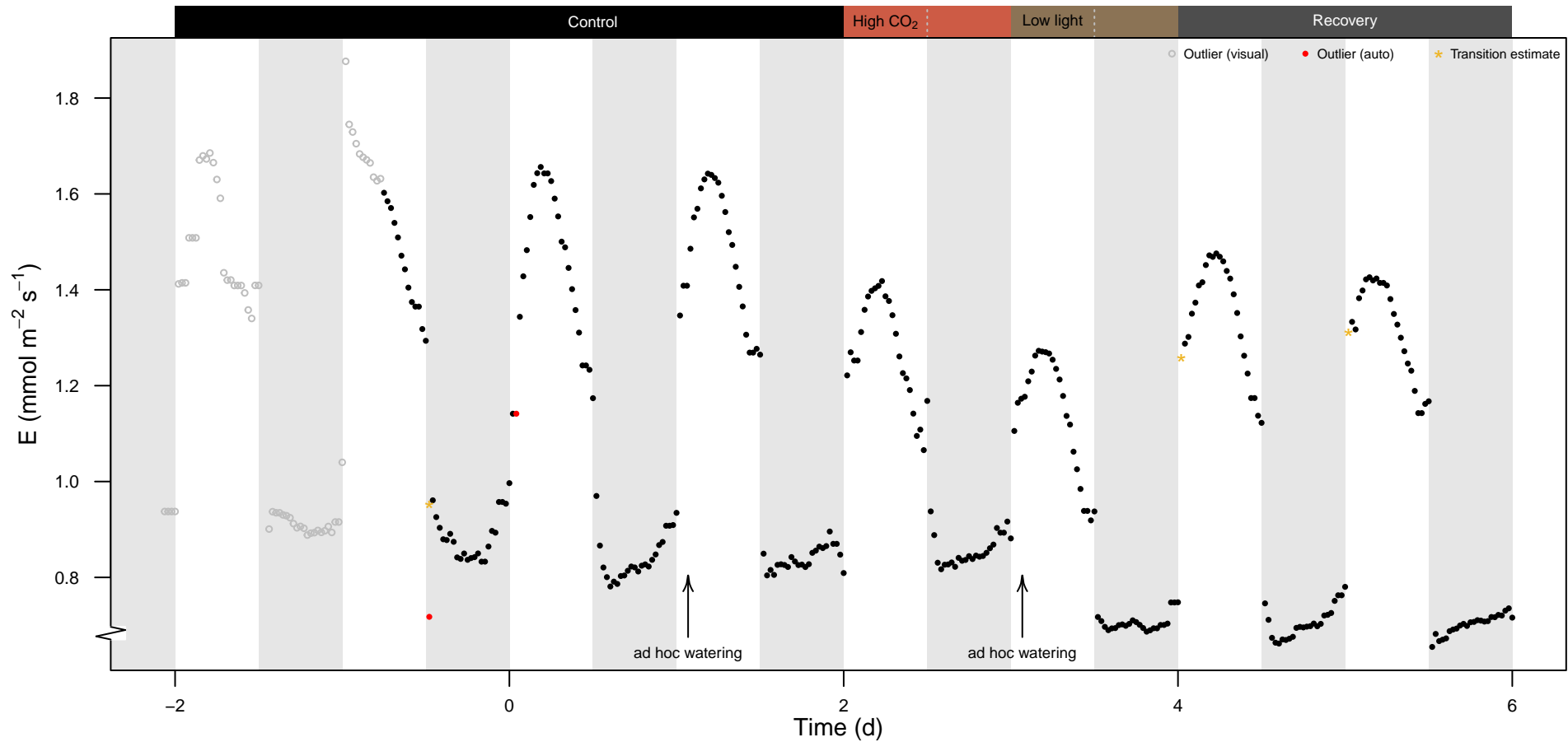
sex1-3 – WW – Pot 226



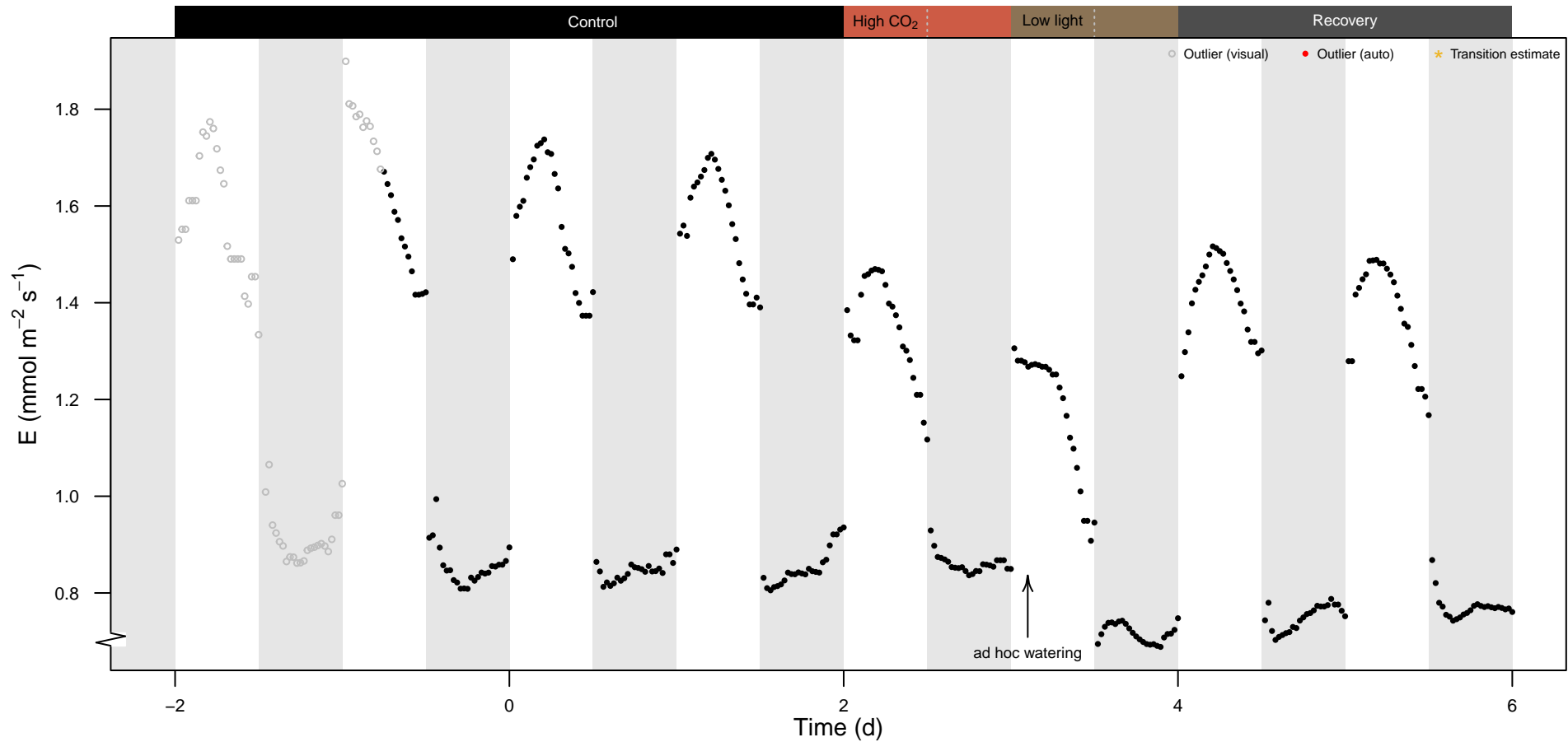
sex1-3 – WW – Pot 227



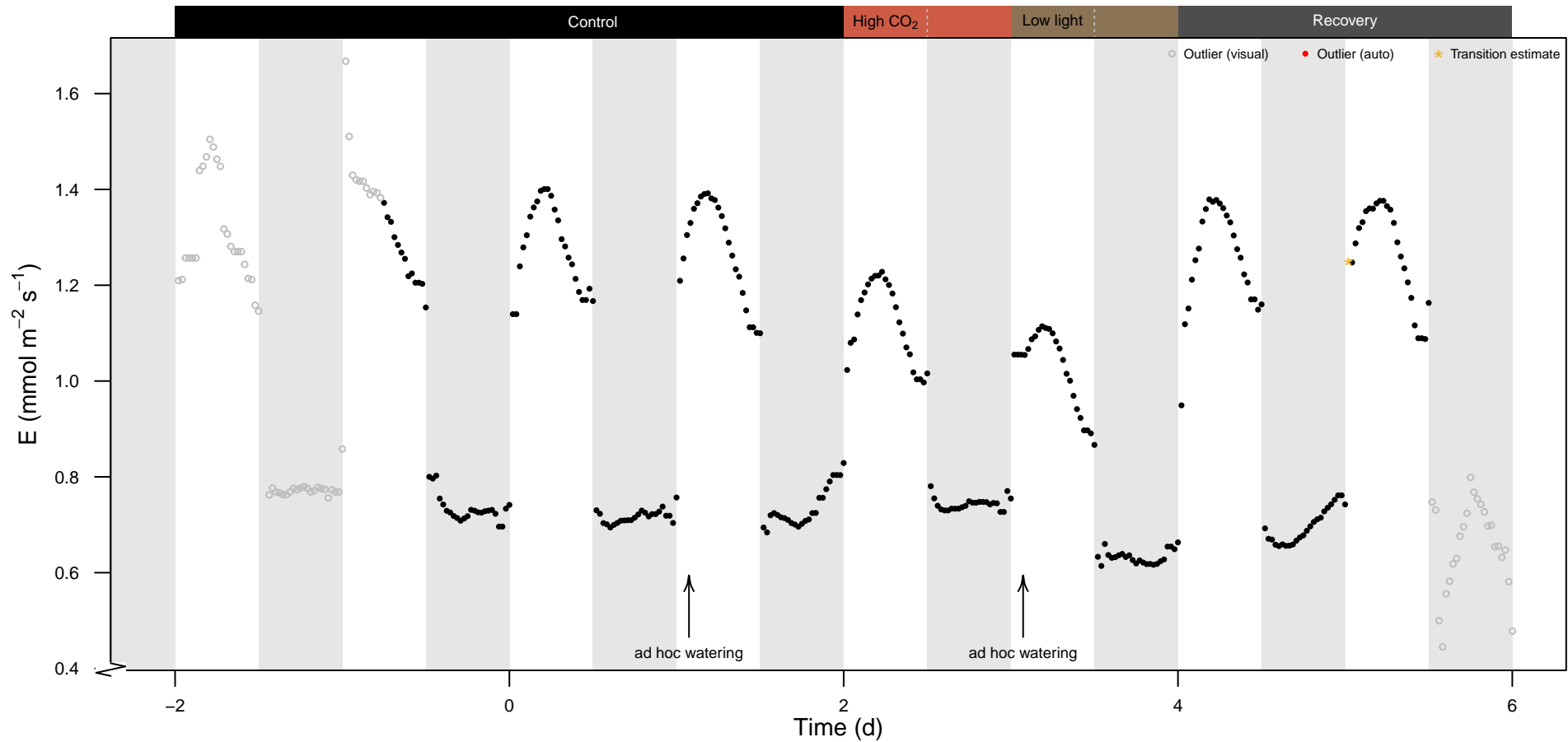
sex1-3 – WW – Pot 241



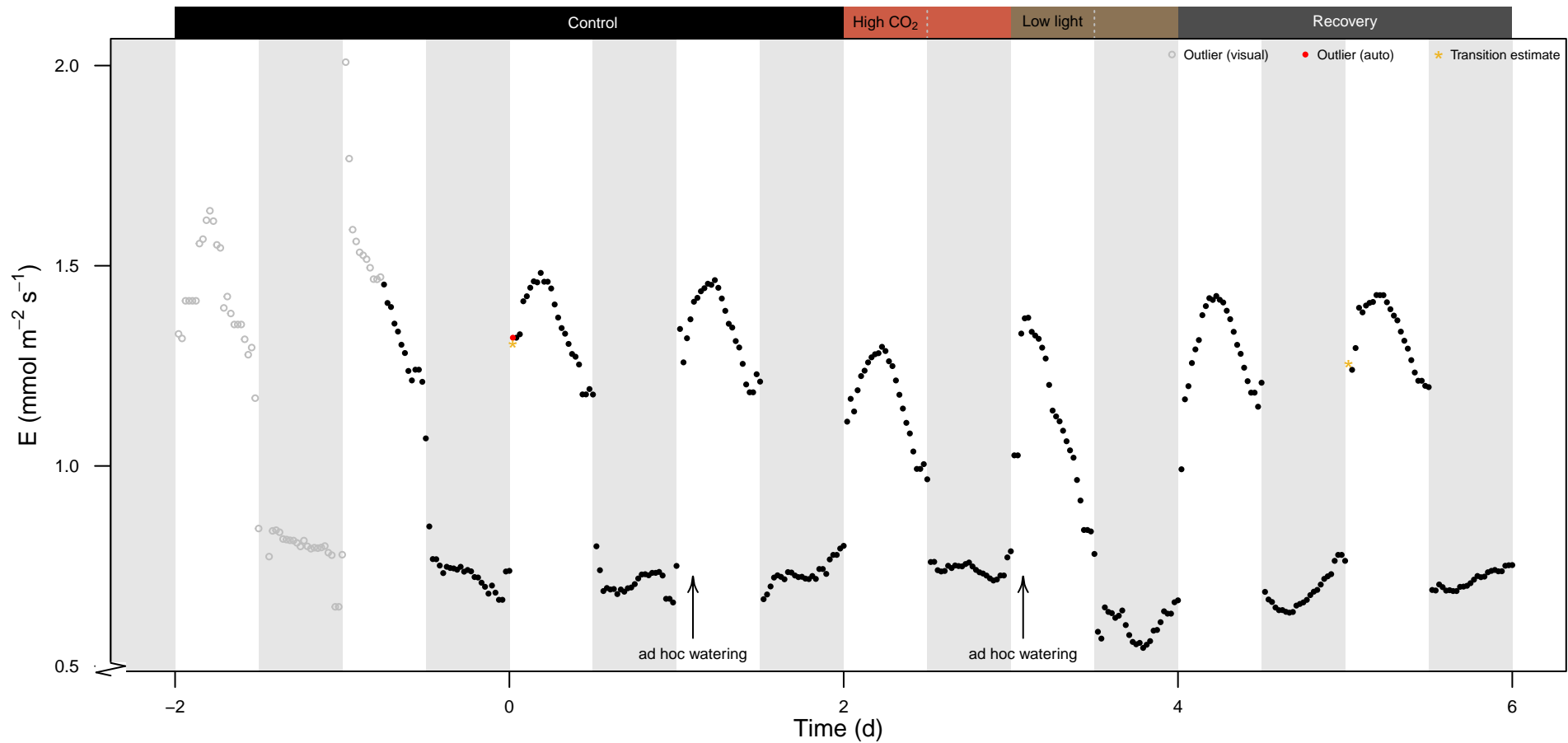
sex1-3 – WW – Pot 271



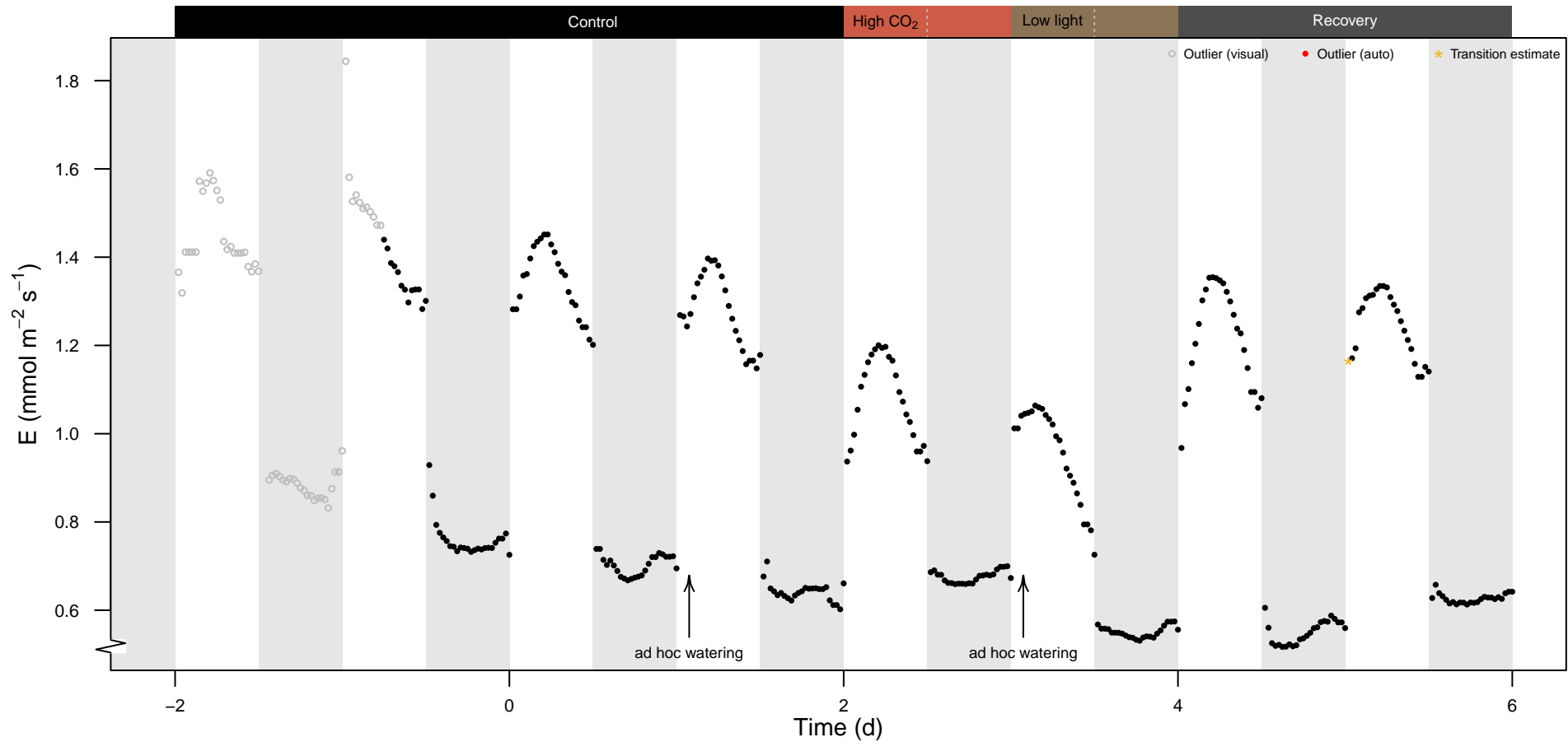
sex1-3 – WW – Pot 290



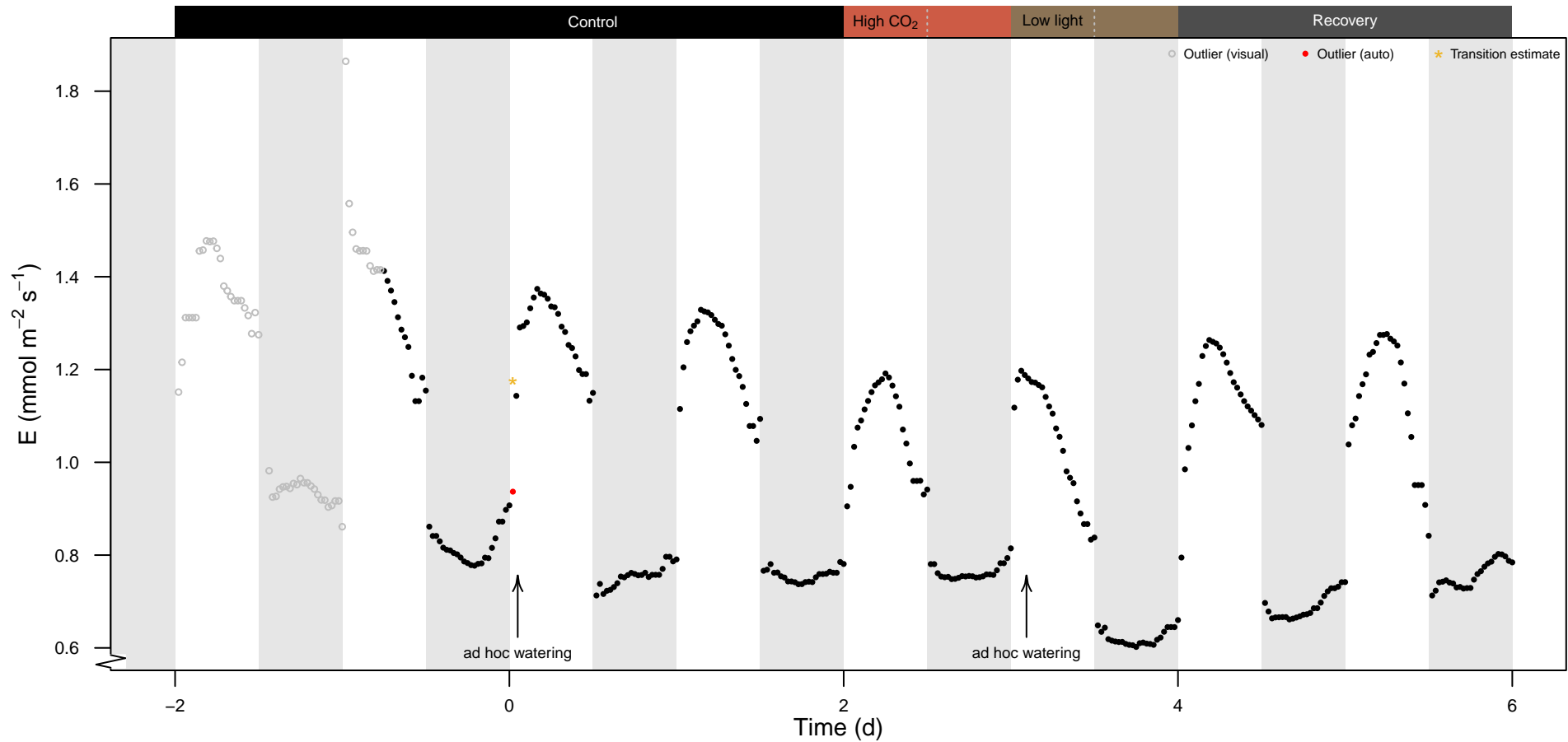
sex1-3 – WW – Pot 291



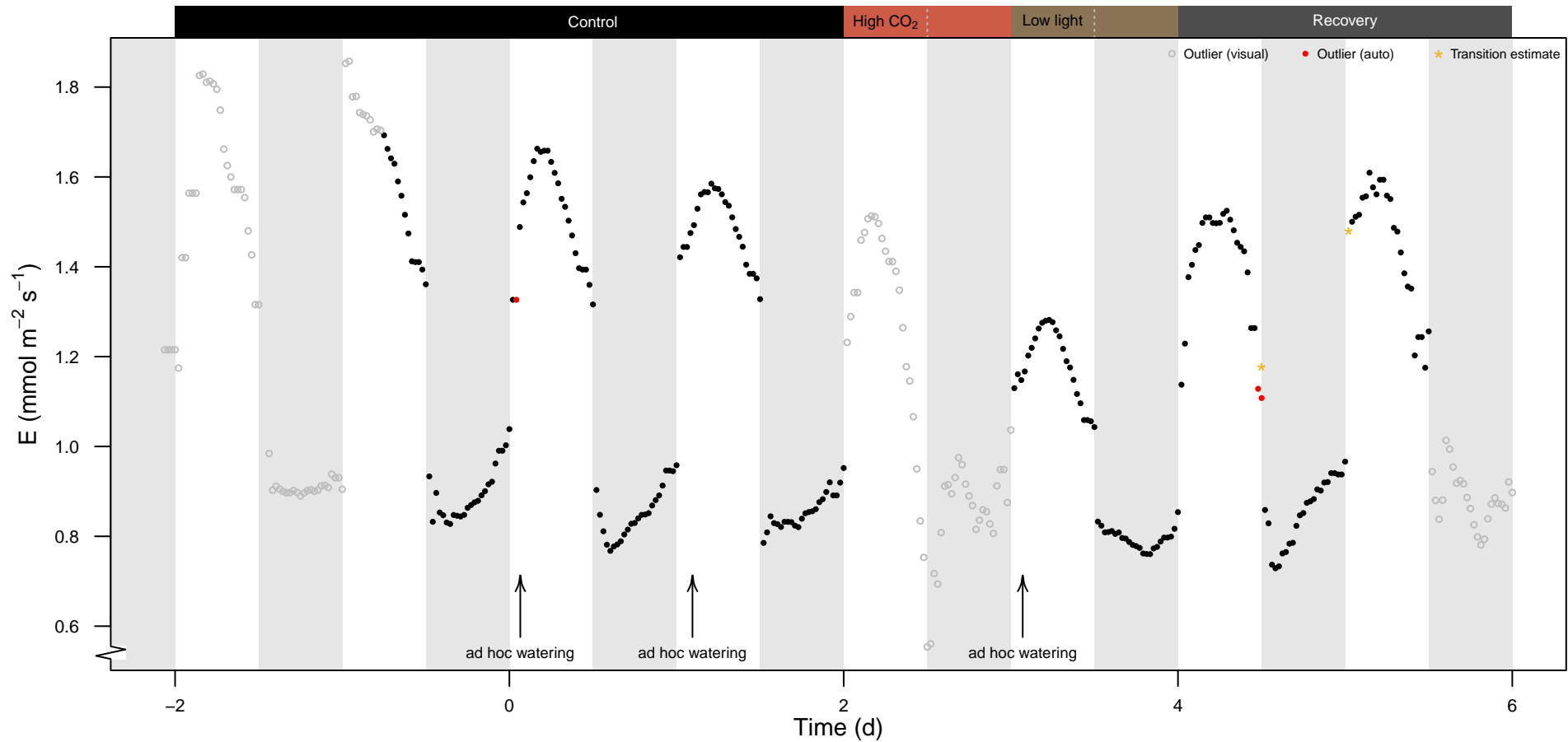
sex1-3 – WW – Pot 316



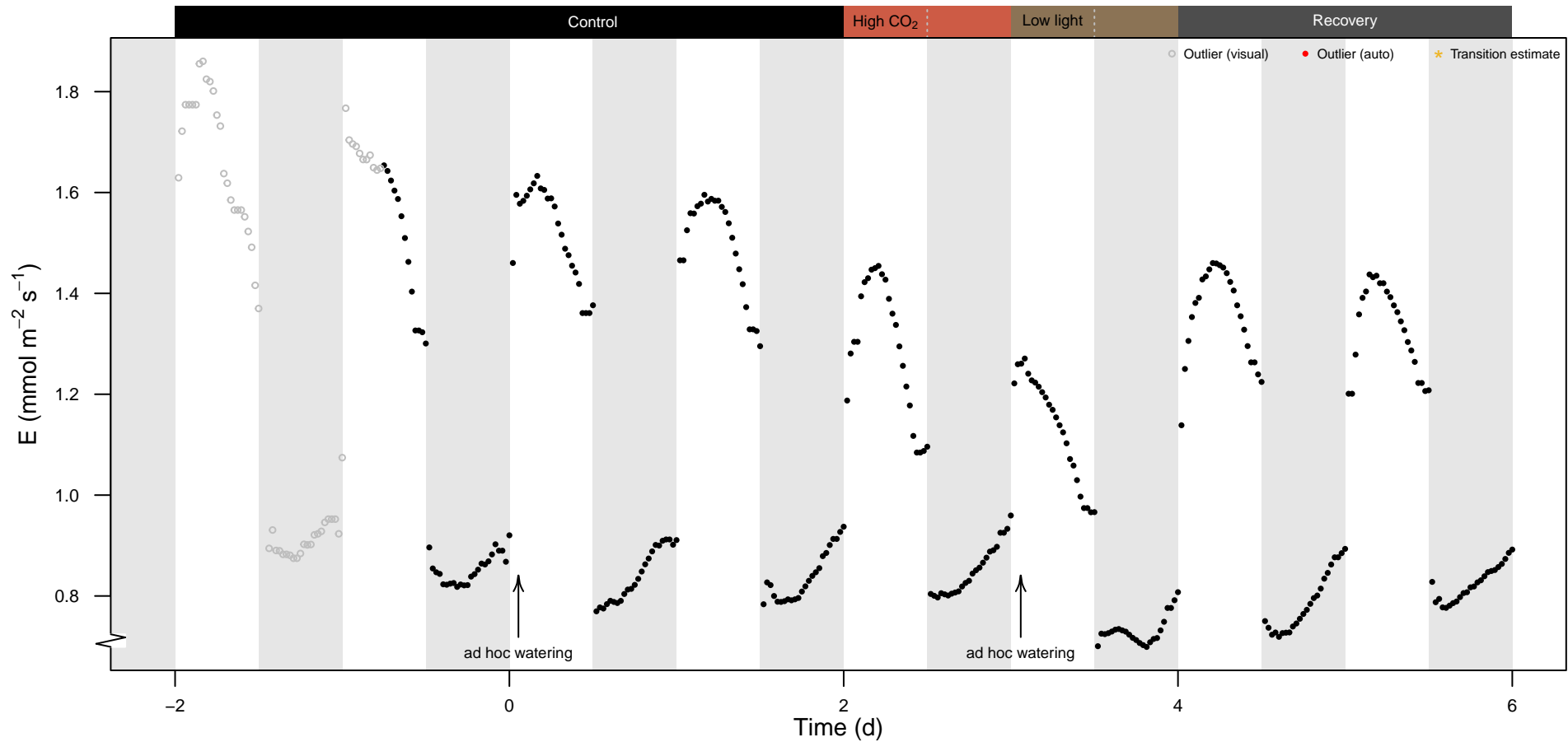
sex1-3 – WW – Pot 361



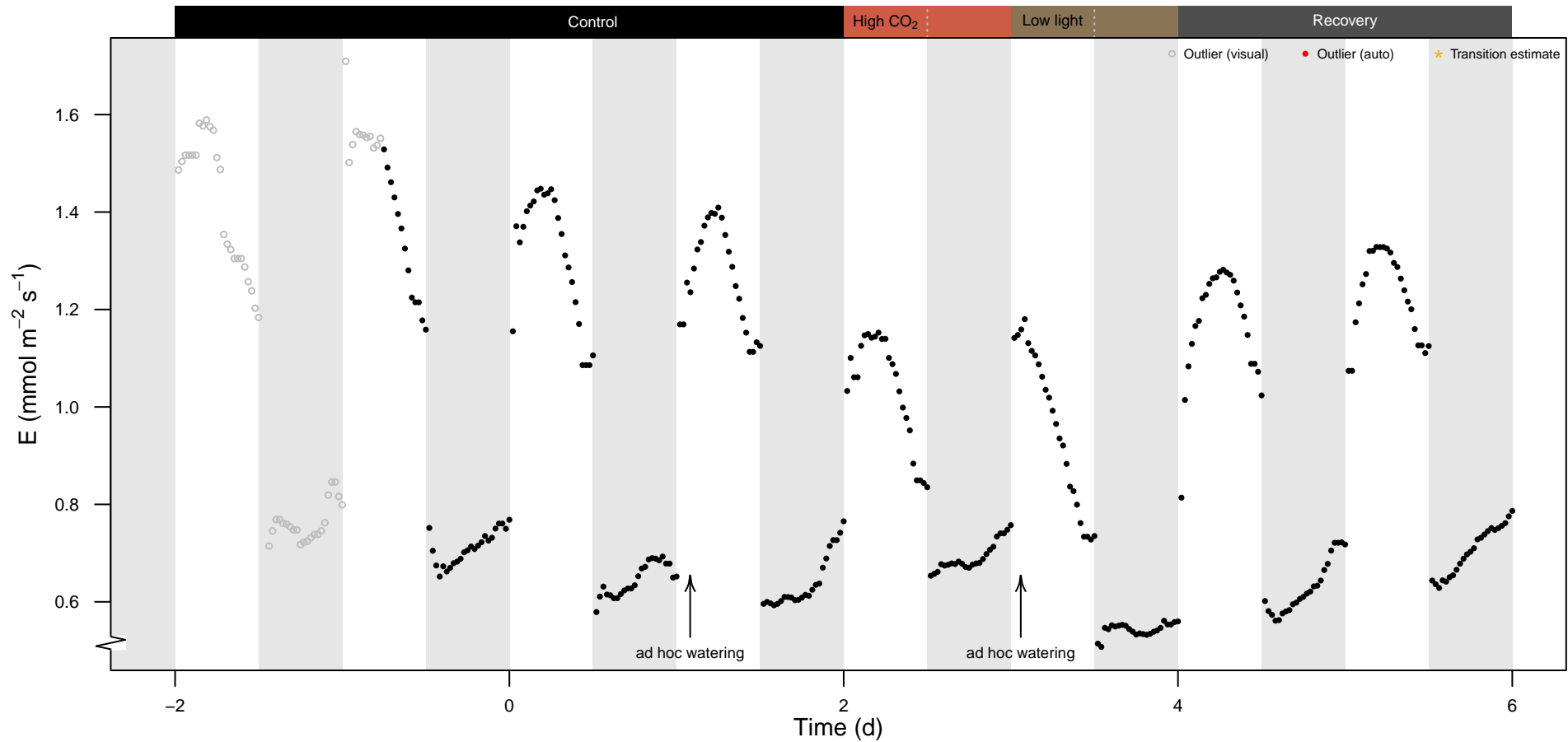
ss4-3 ProStarv::LUC – WW – Pot 221



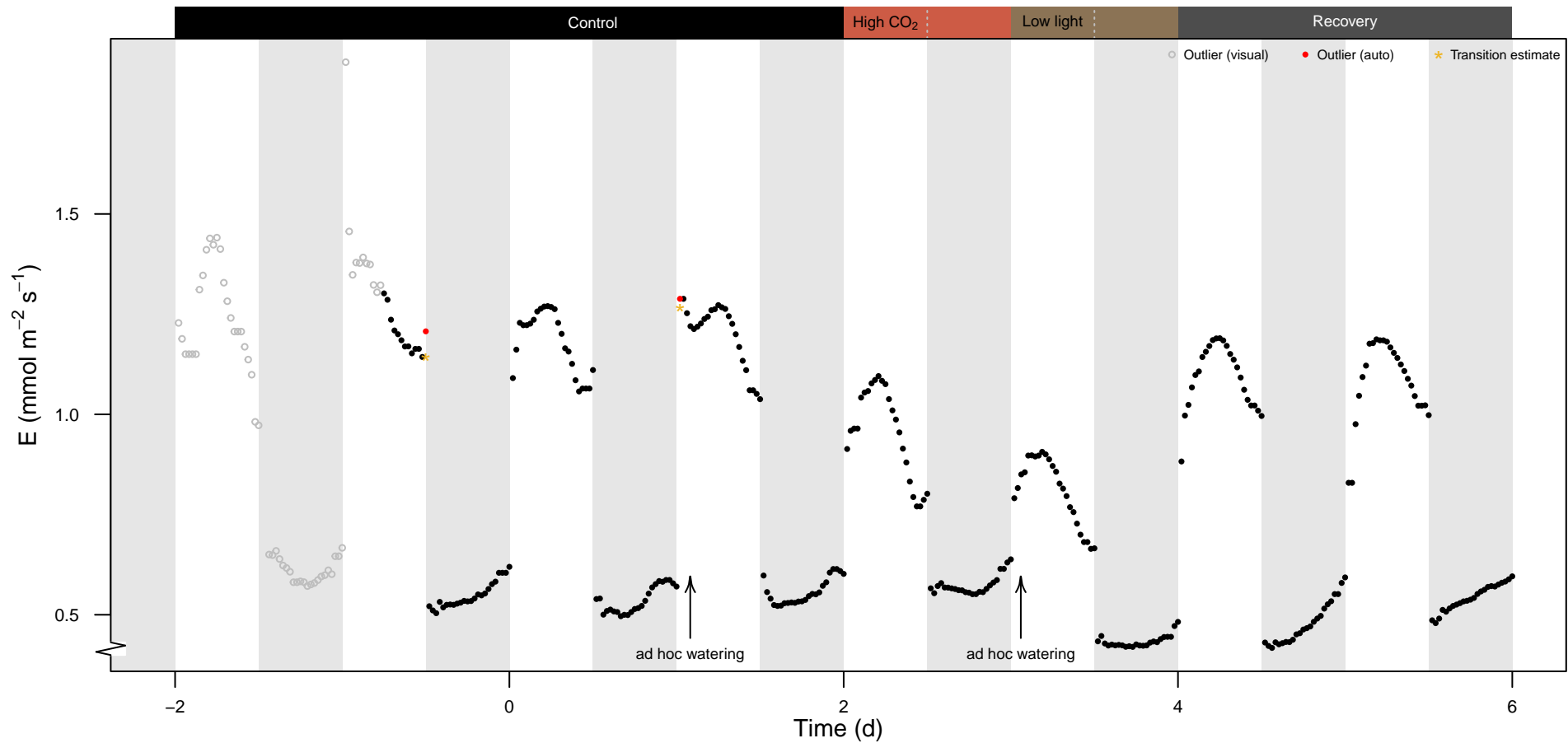
ss4-3 ProStarv::LUC – WW – Pot 296



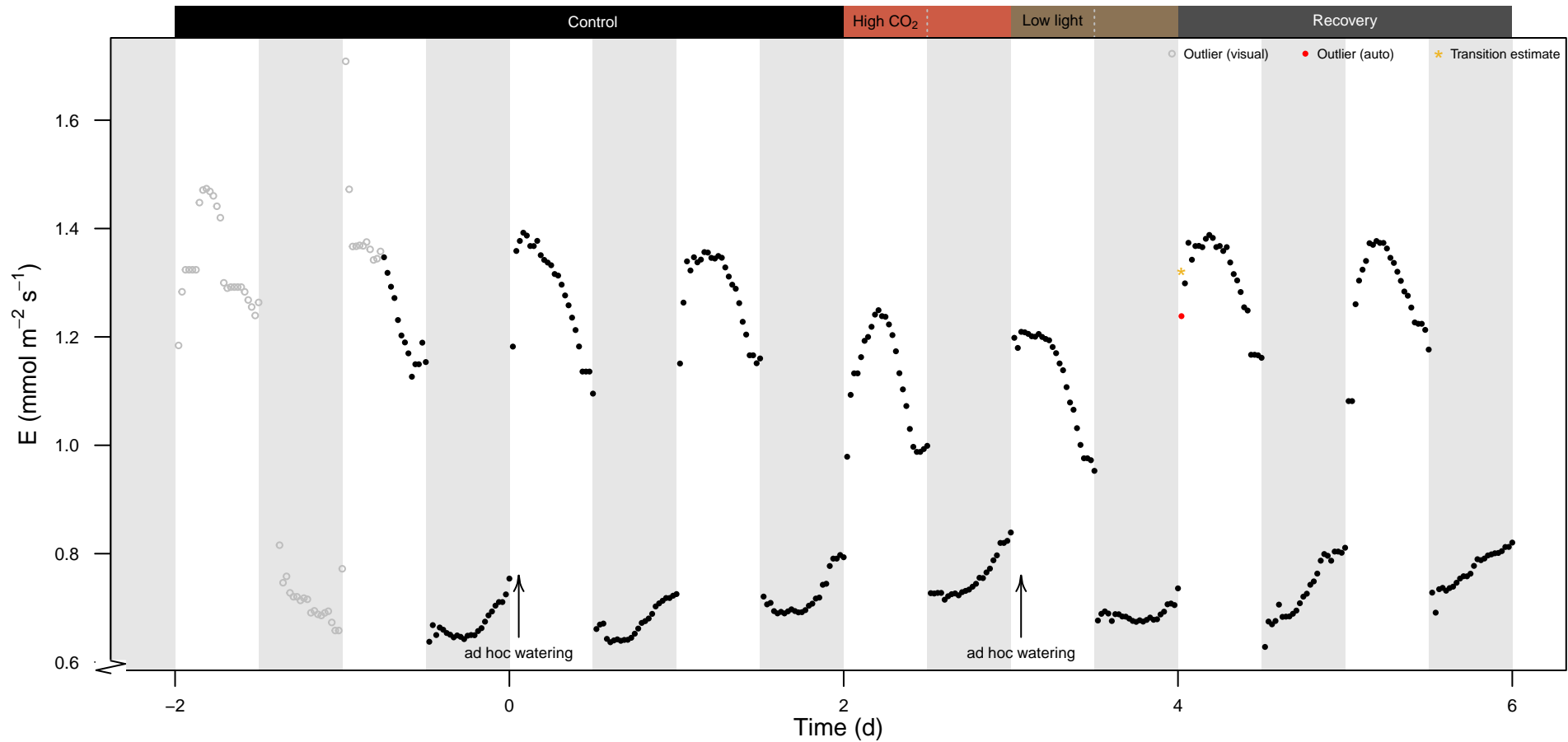
ss4-3 ProStarv::LUC – WW – Pot 297



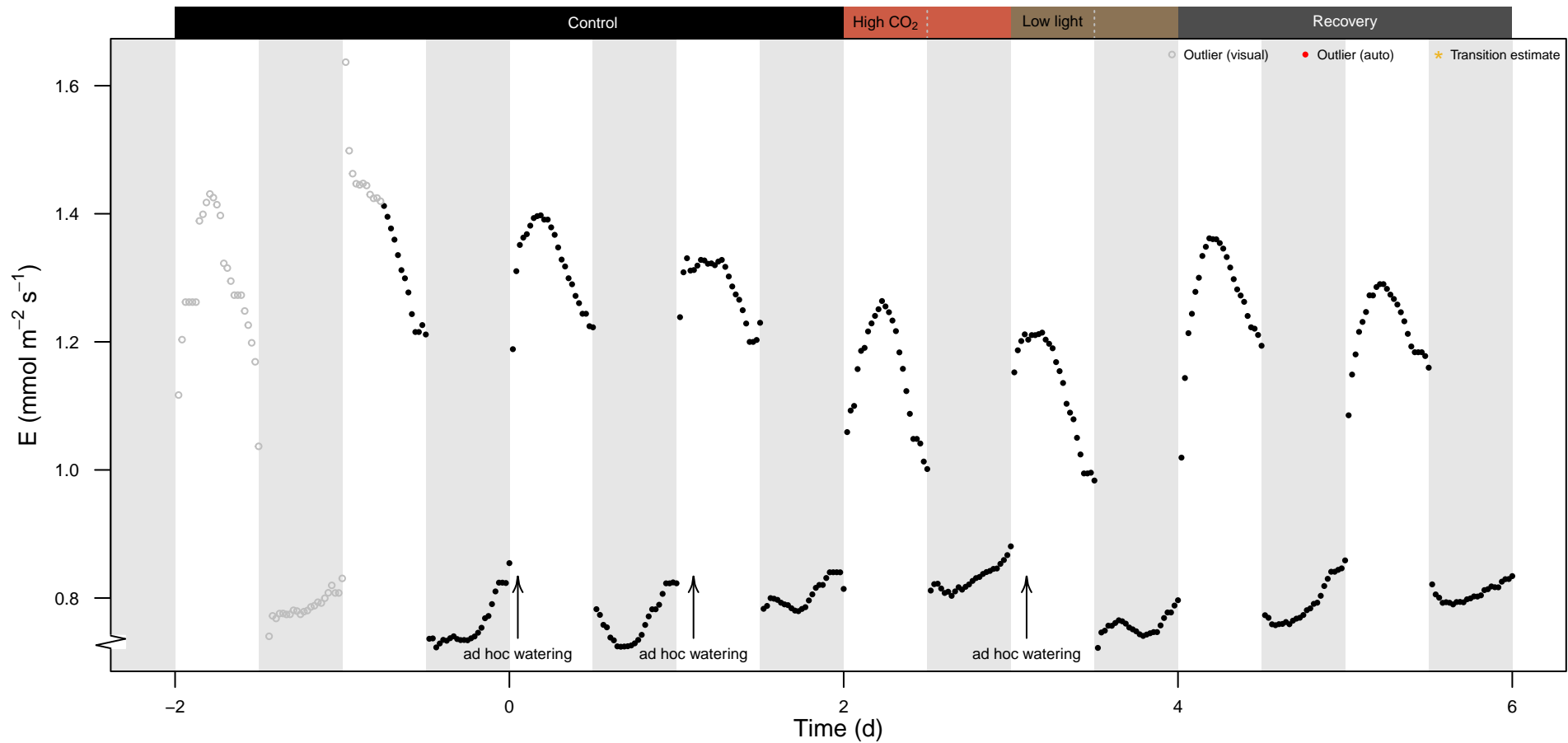
ss4-3 ProStarv::LUC – WW – Pot 345



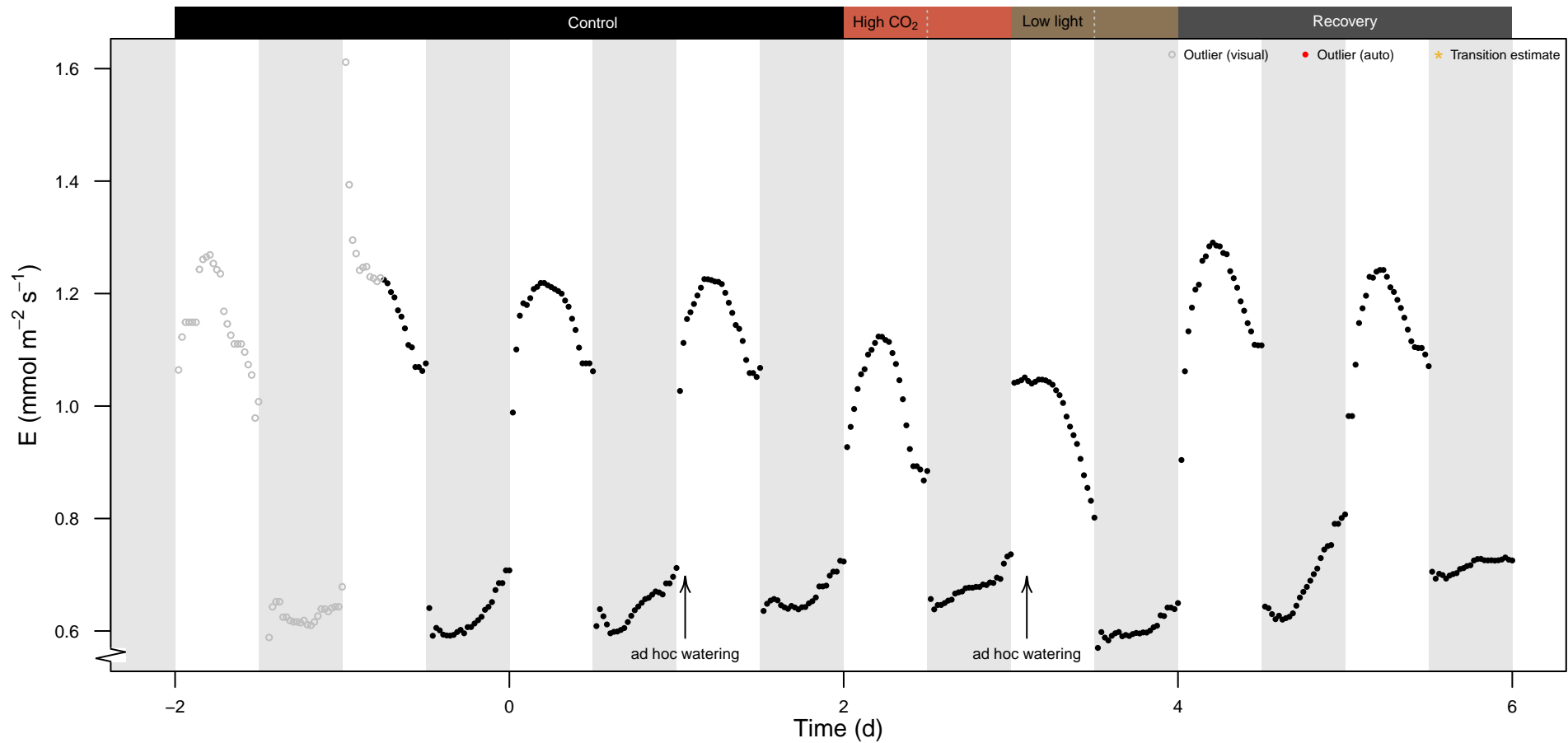
ss4-3 ProStarv::LUC – WW – Pot 359



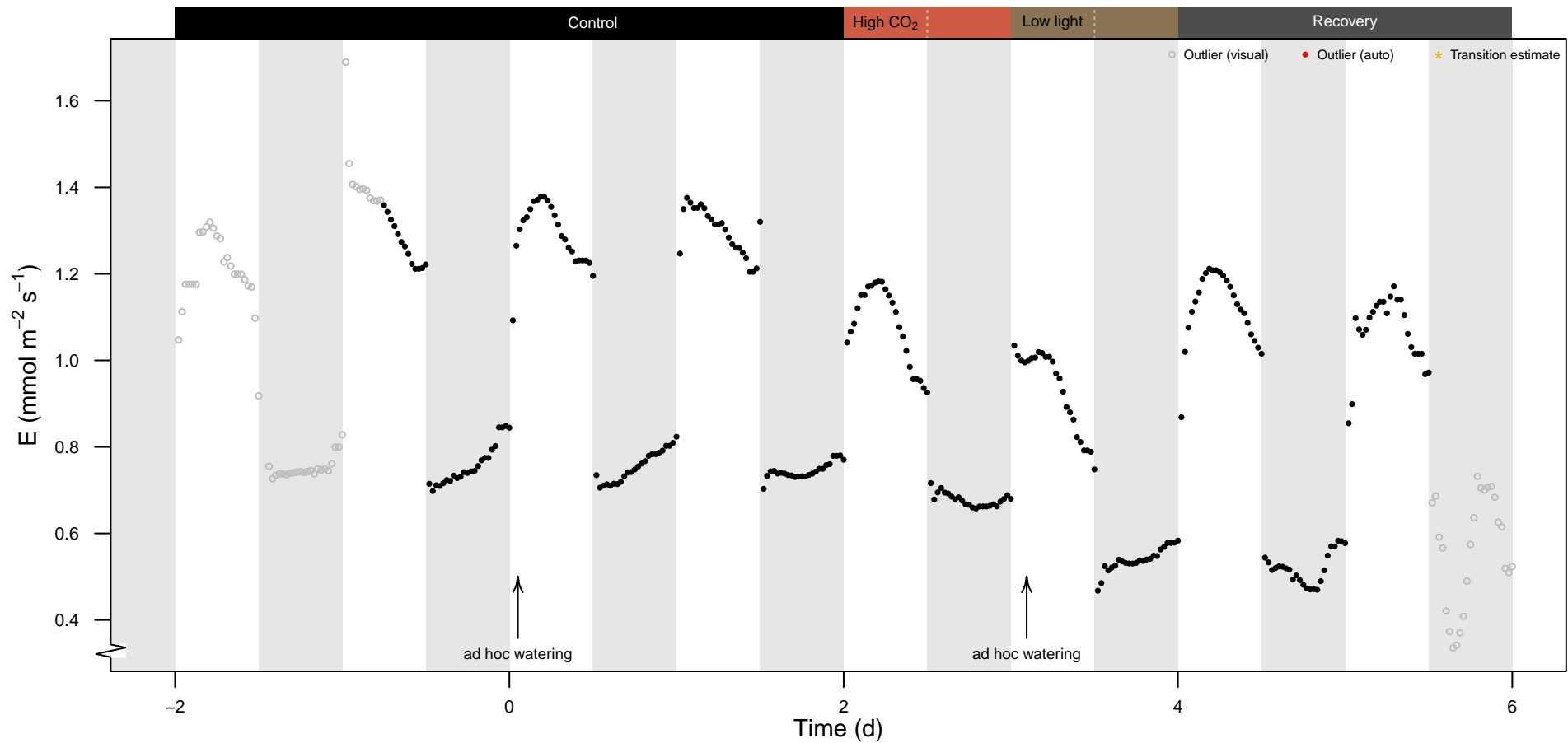
ss4-3 ProStarv::LUC – WW – Pot 362



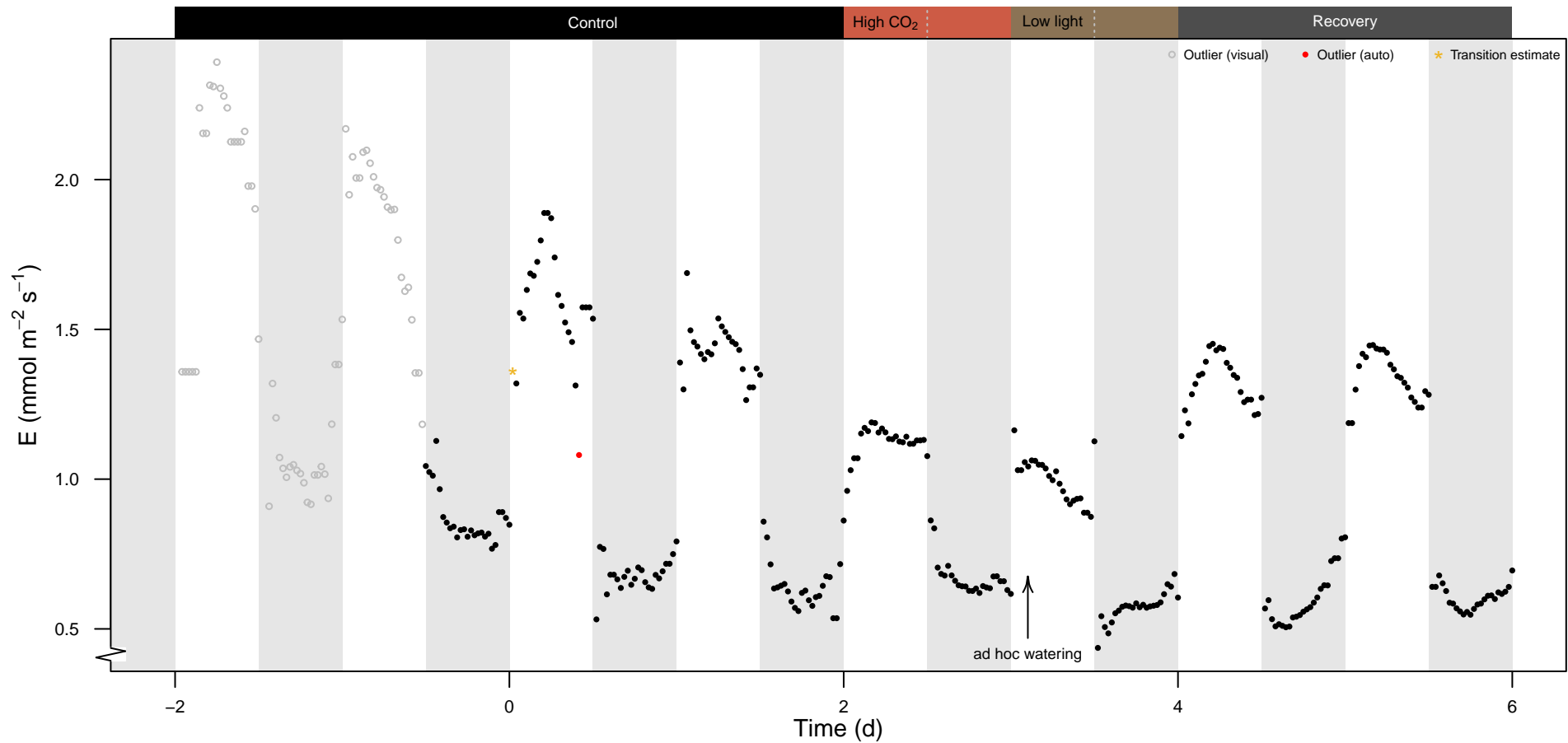
ss4-3 ProStarv::LUC – WW – Pot 369



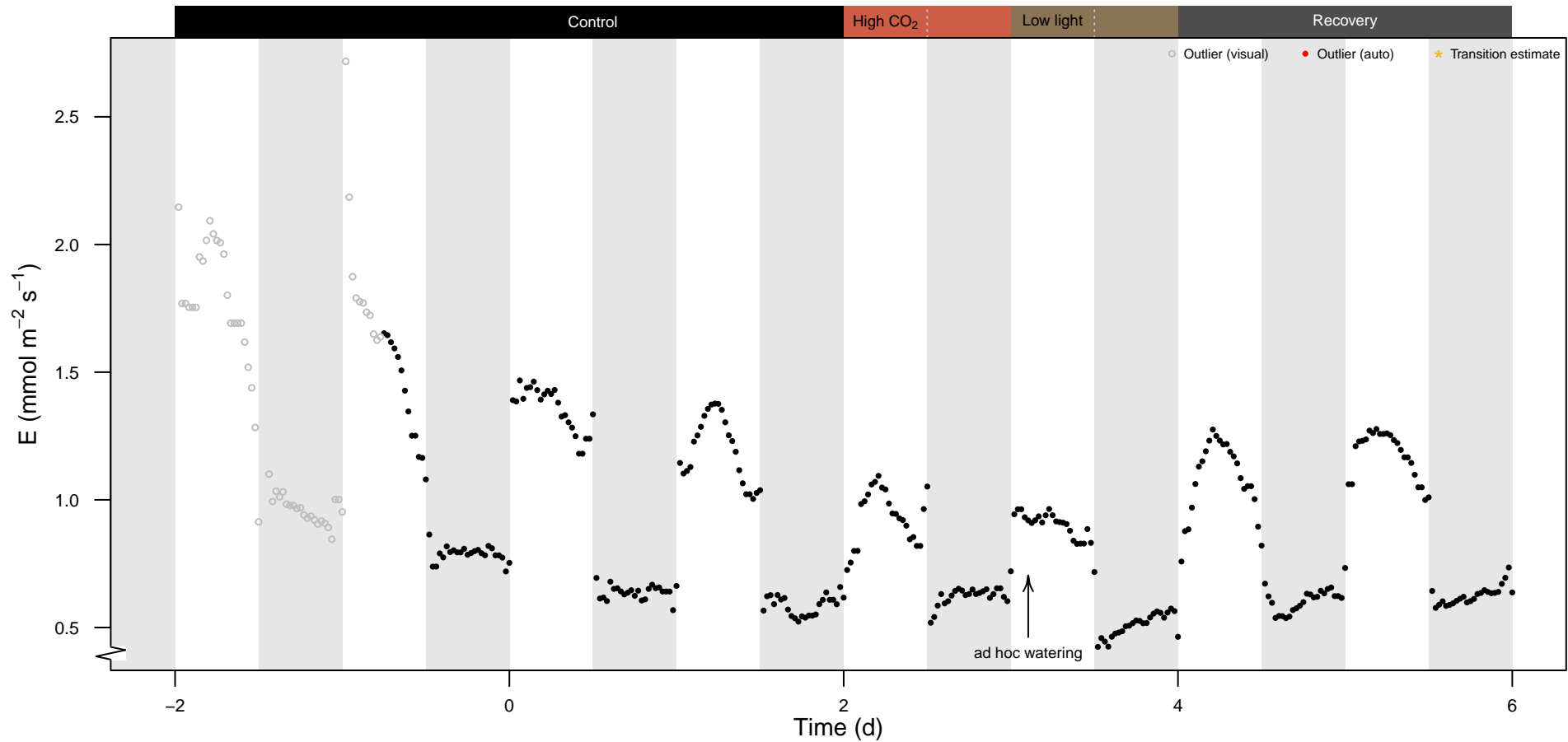
ss4-3 ProStarv::LUC – WW – Pot 376



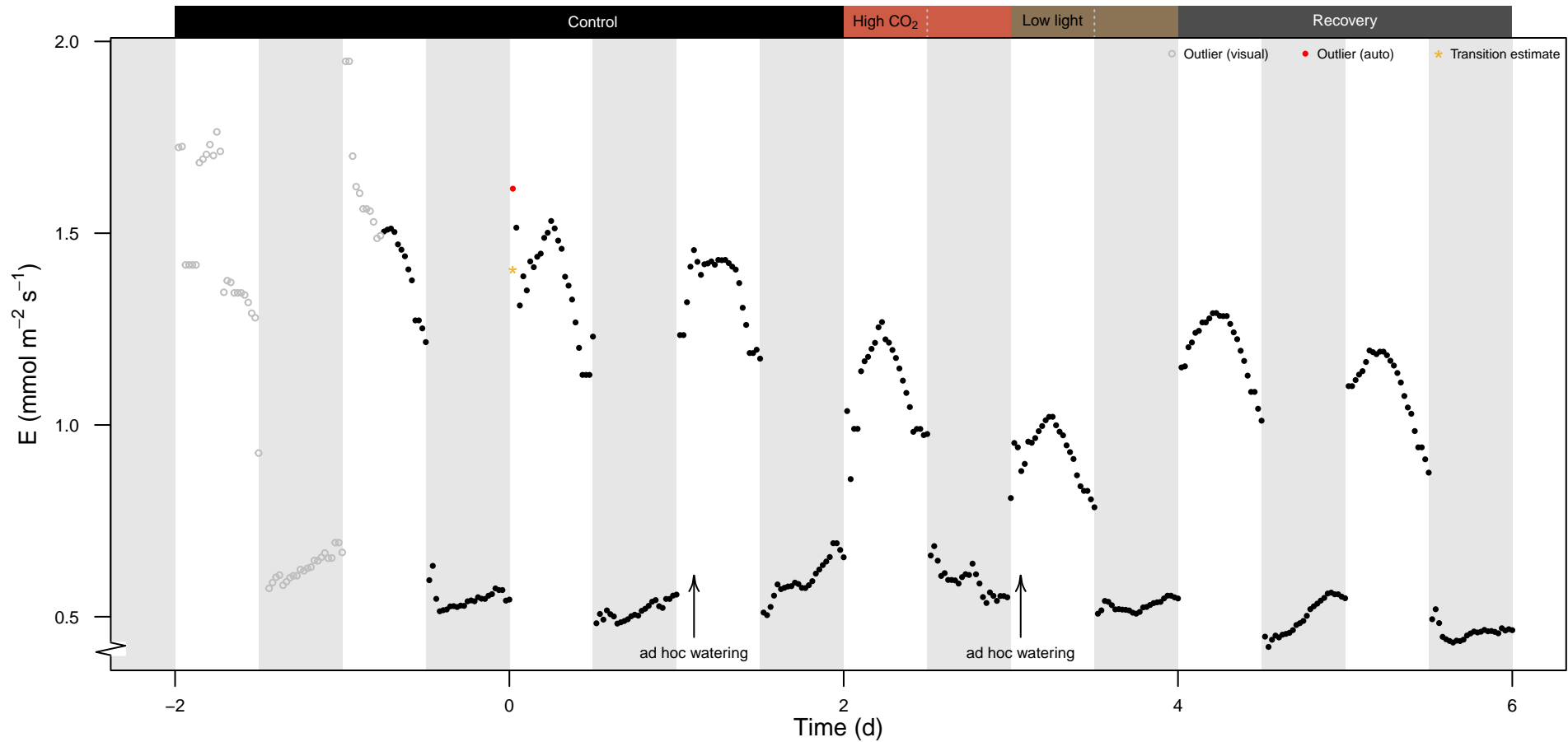
Col-0 – WS – Pot 224



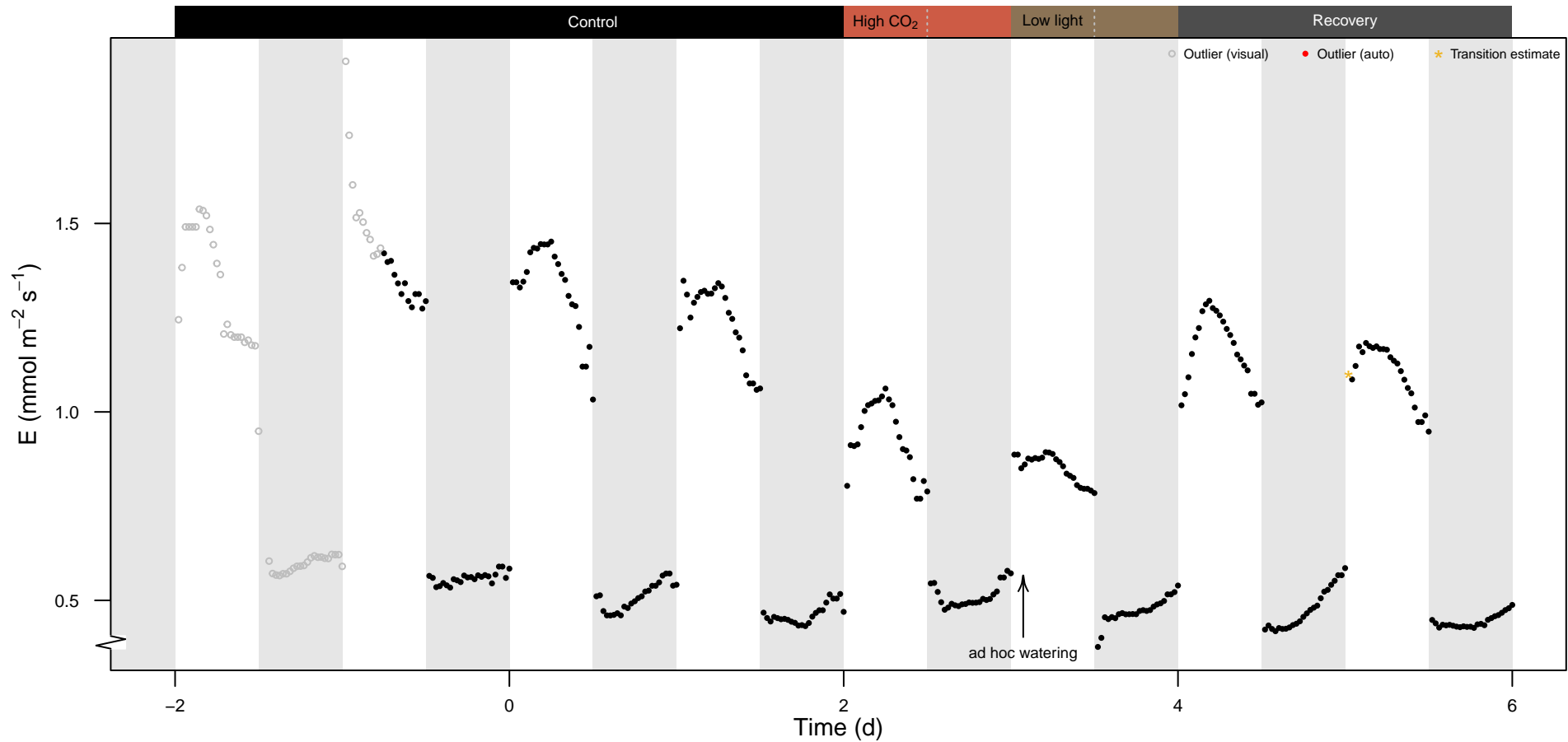
Col-0 – WS – Pot 288



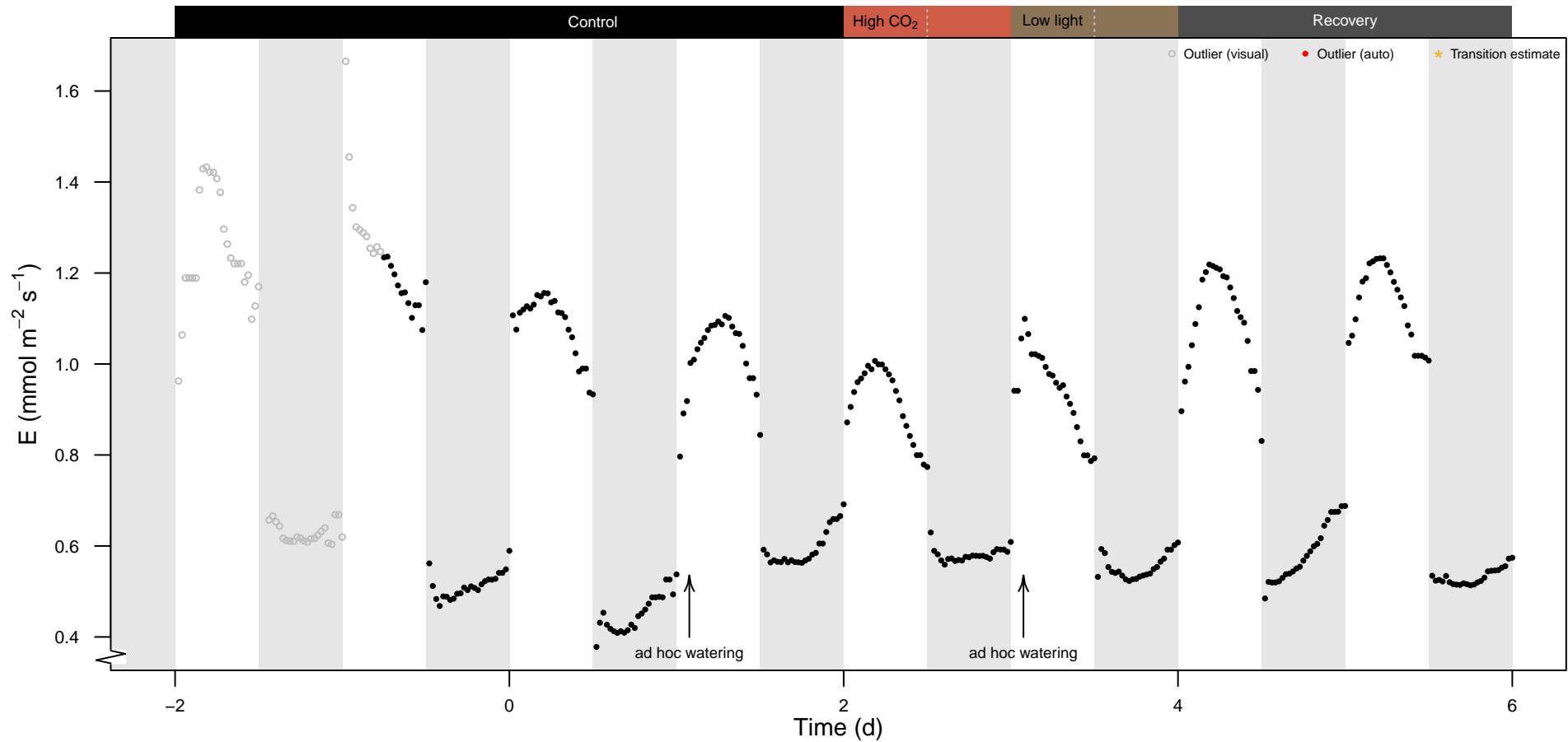
Col-0 – WS – Pot 332



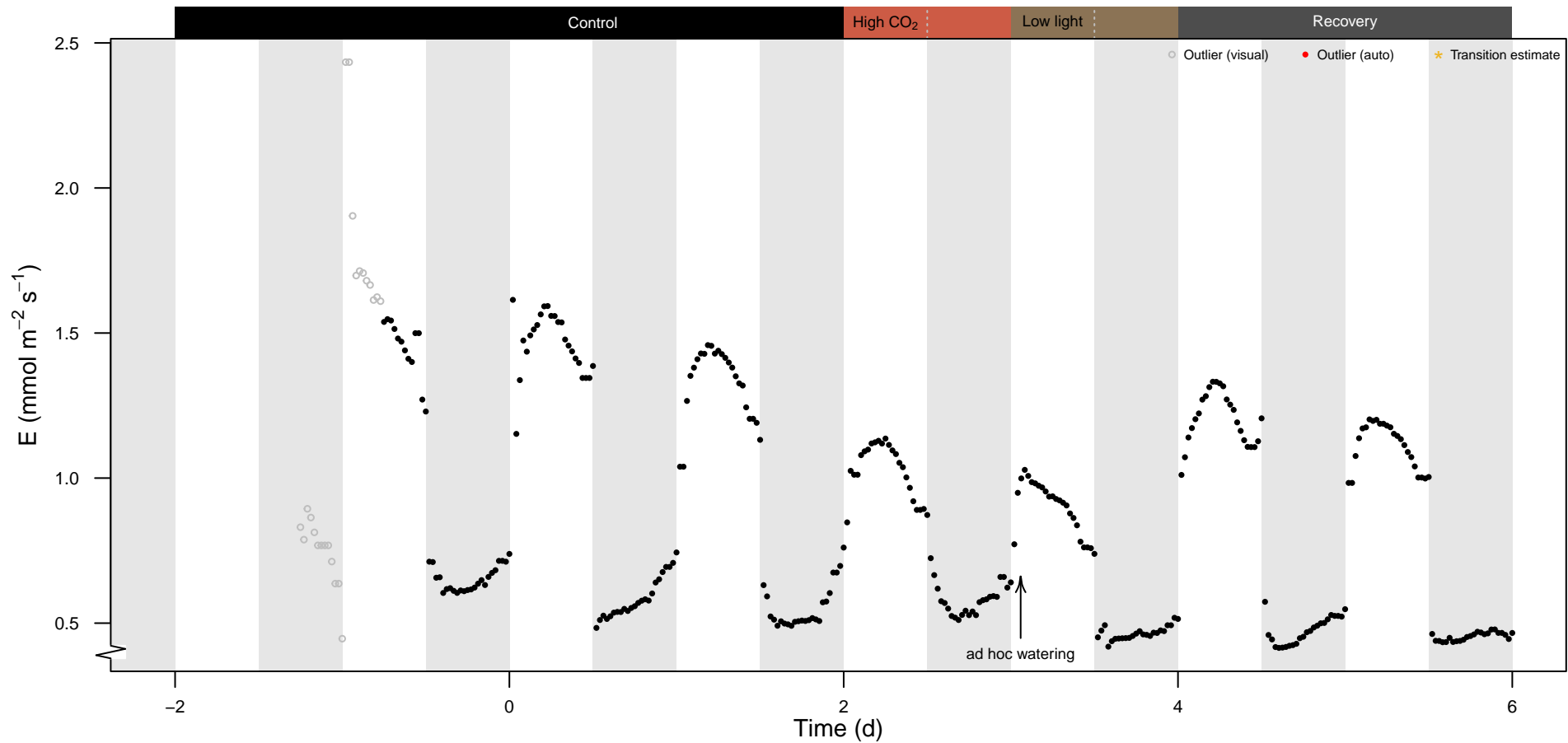
A horizontal timeline diagram with four colored segments: black for 'Control', red for 'High CO₂', olive green for 'Low light', and grey for 'Recovery'. The segments are separated by vertical dashed lines.



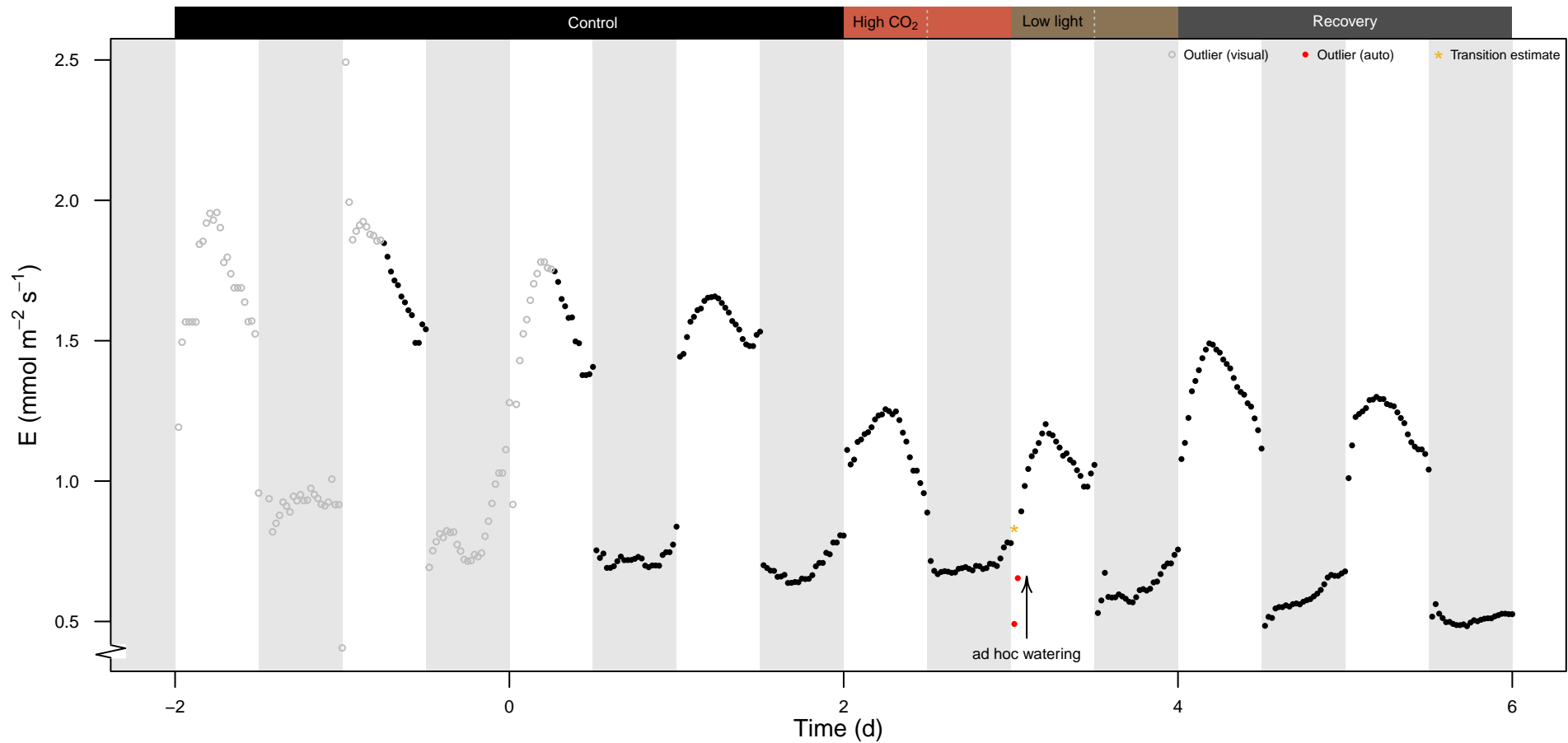
Col-0 – WS – Pot 354



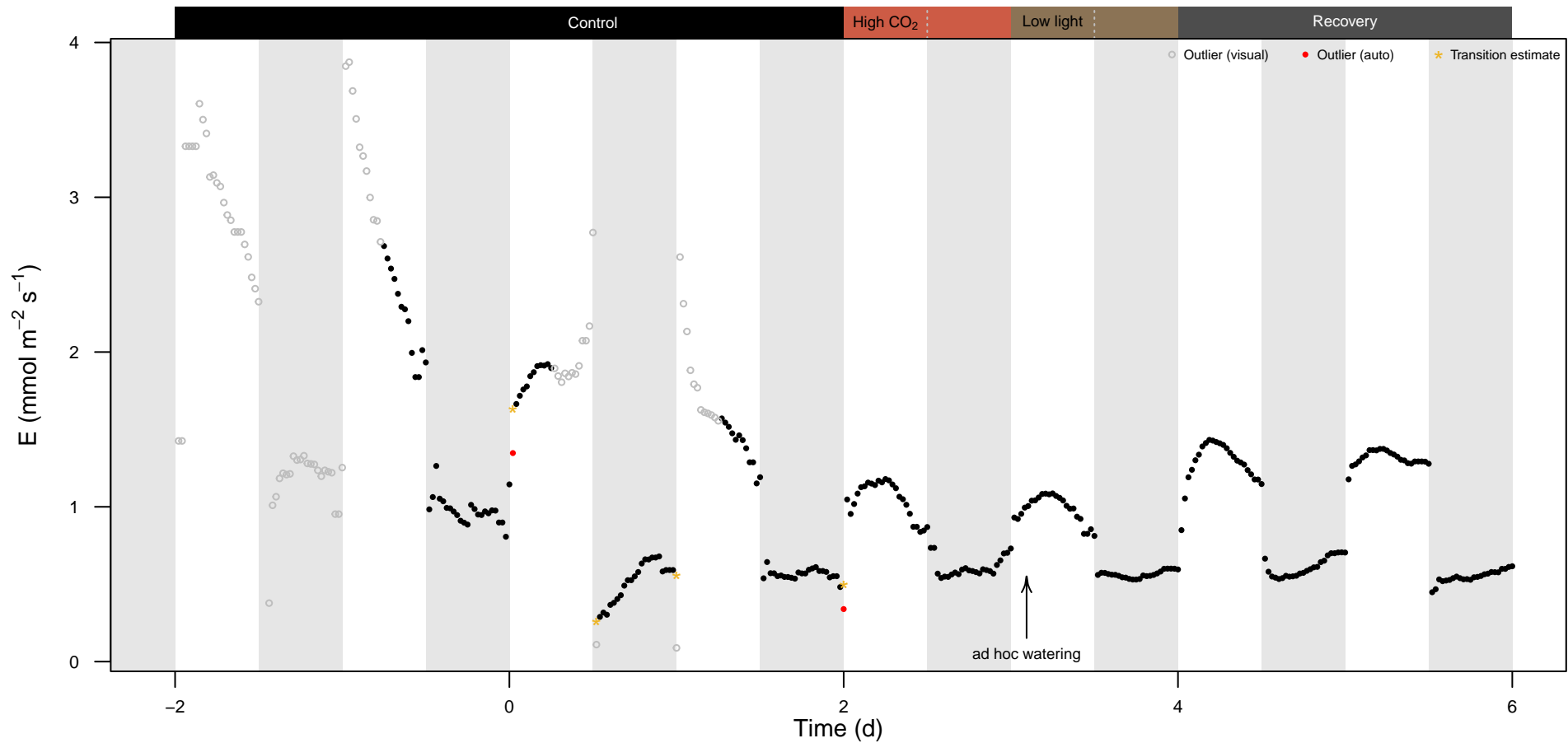
Col-0 – WS – Pot 356



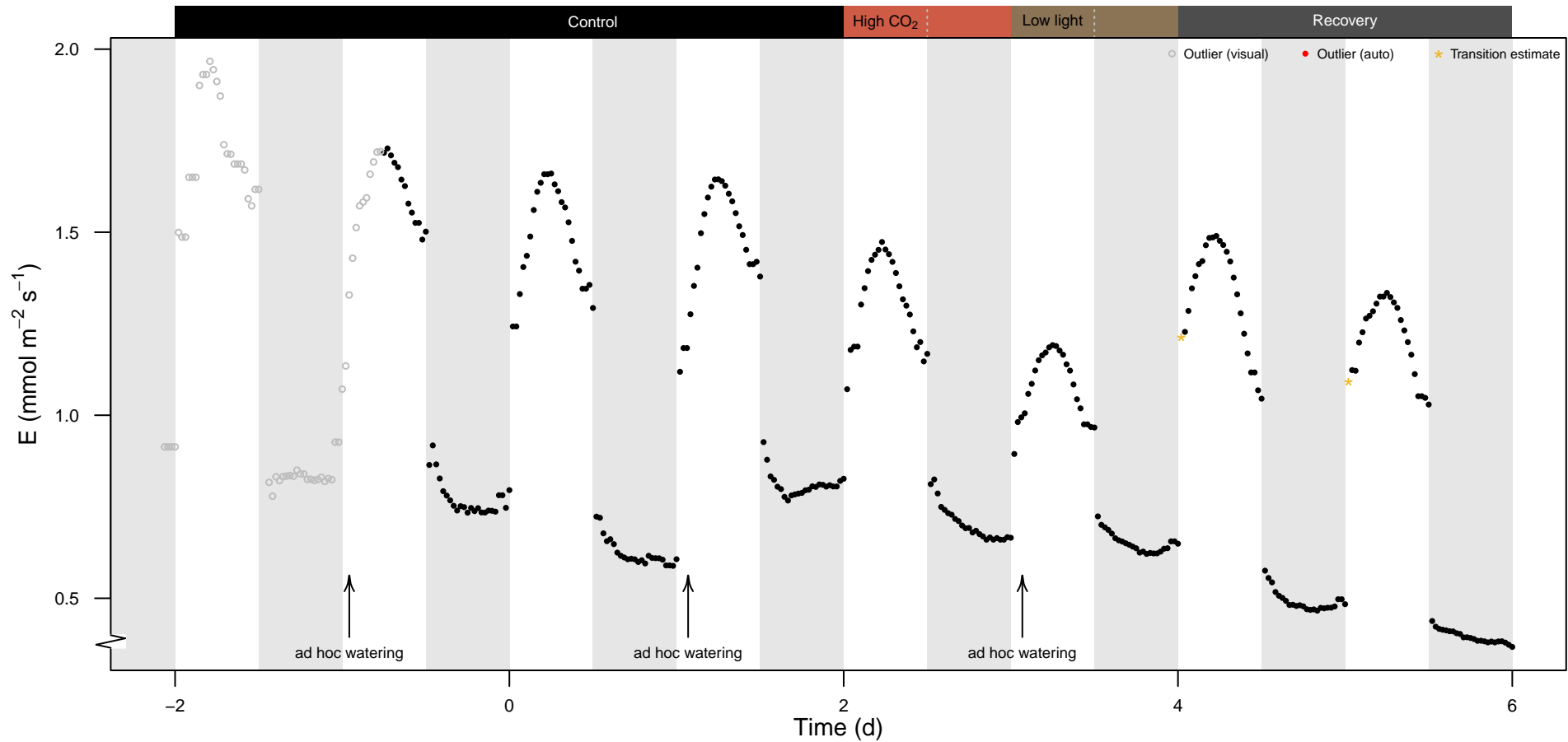
Col-0 – WS – Pot 365



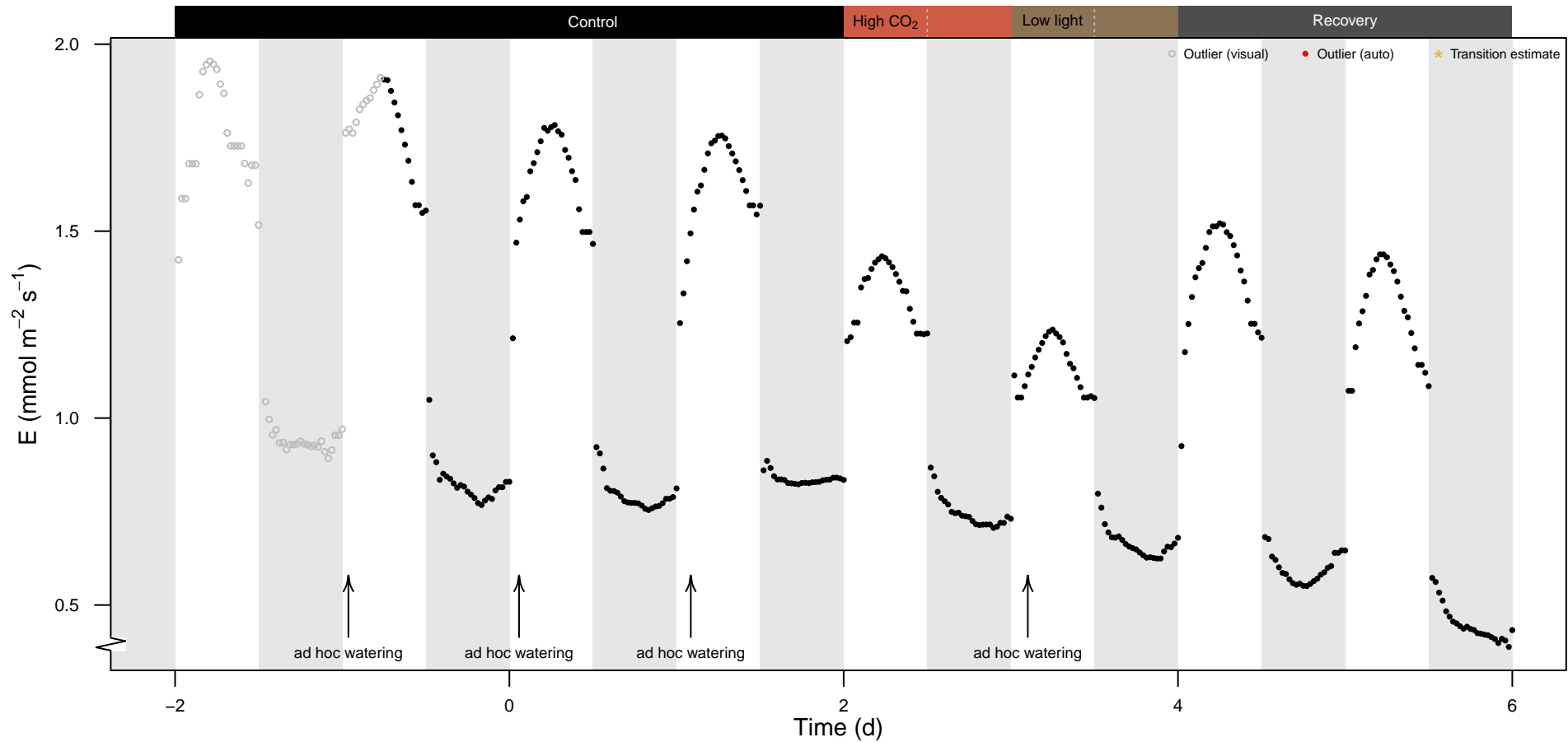
Col-0 – WS – Pot 374



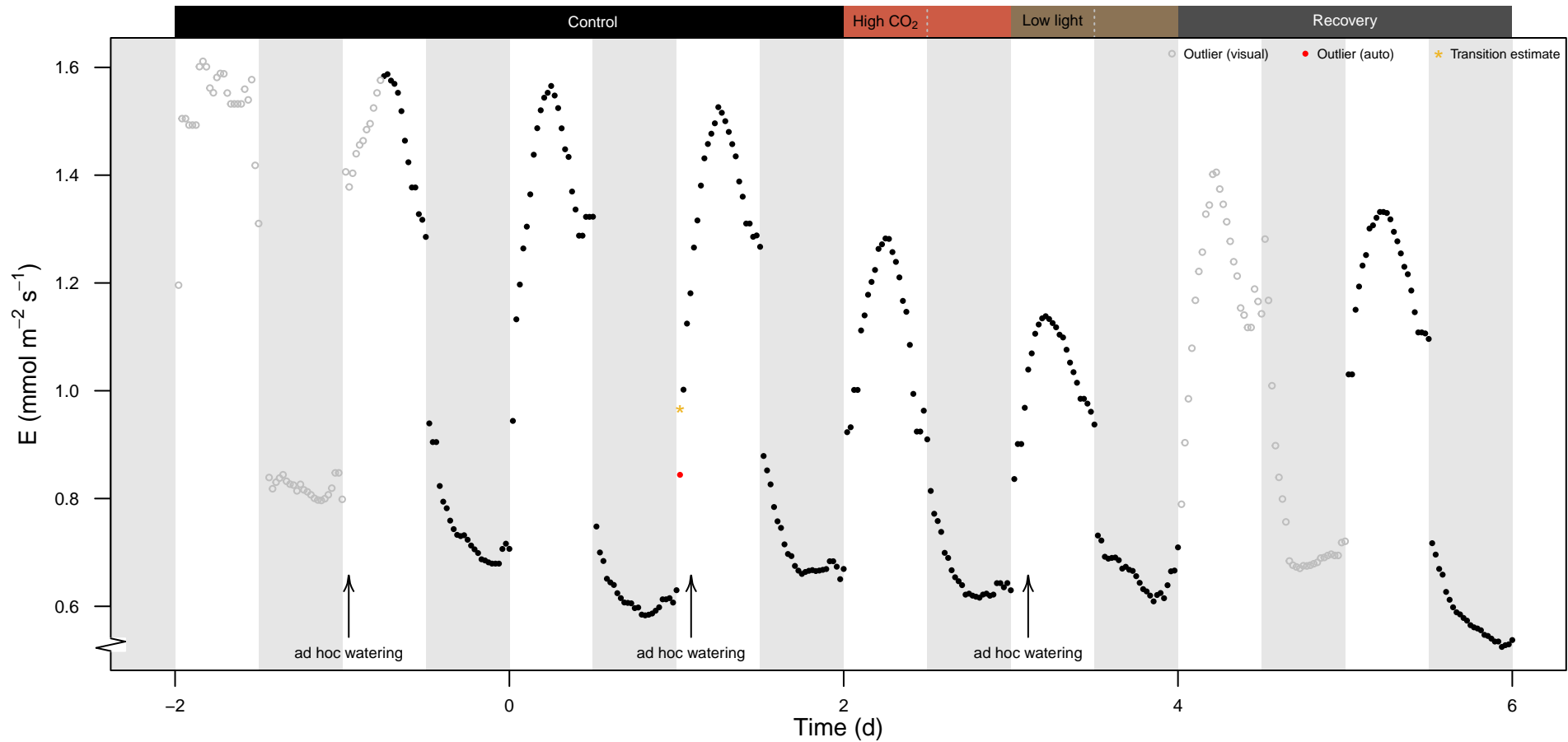
pgm-1 – WS – Pot 253



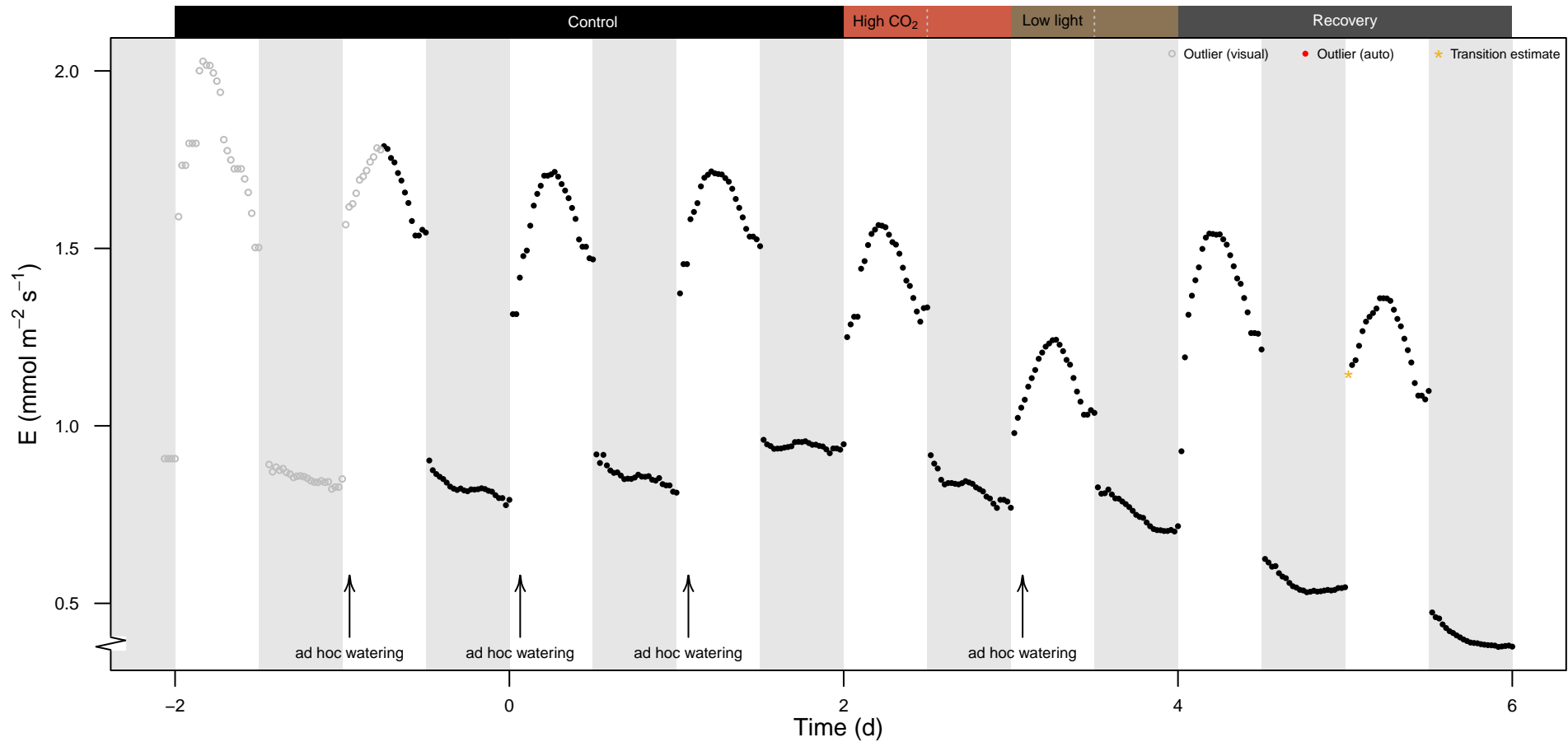
pgm-1 – WS – Pot 260



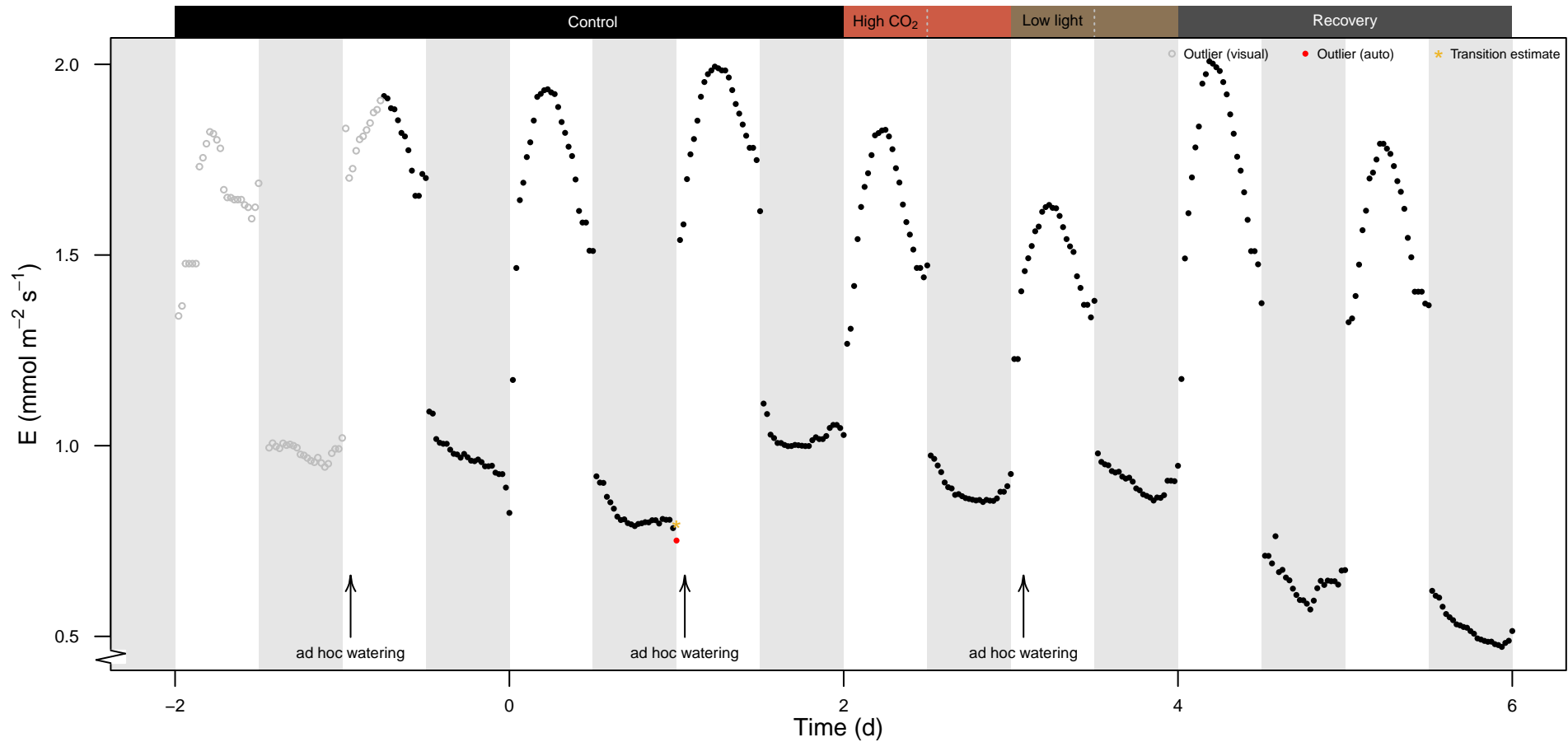
pgm-1 – WS – Pot 263



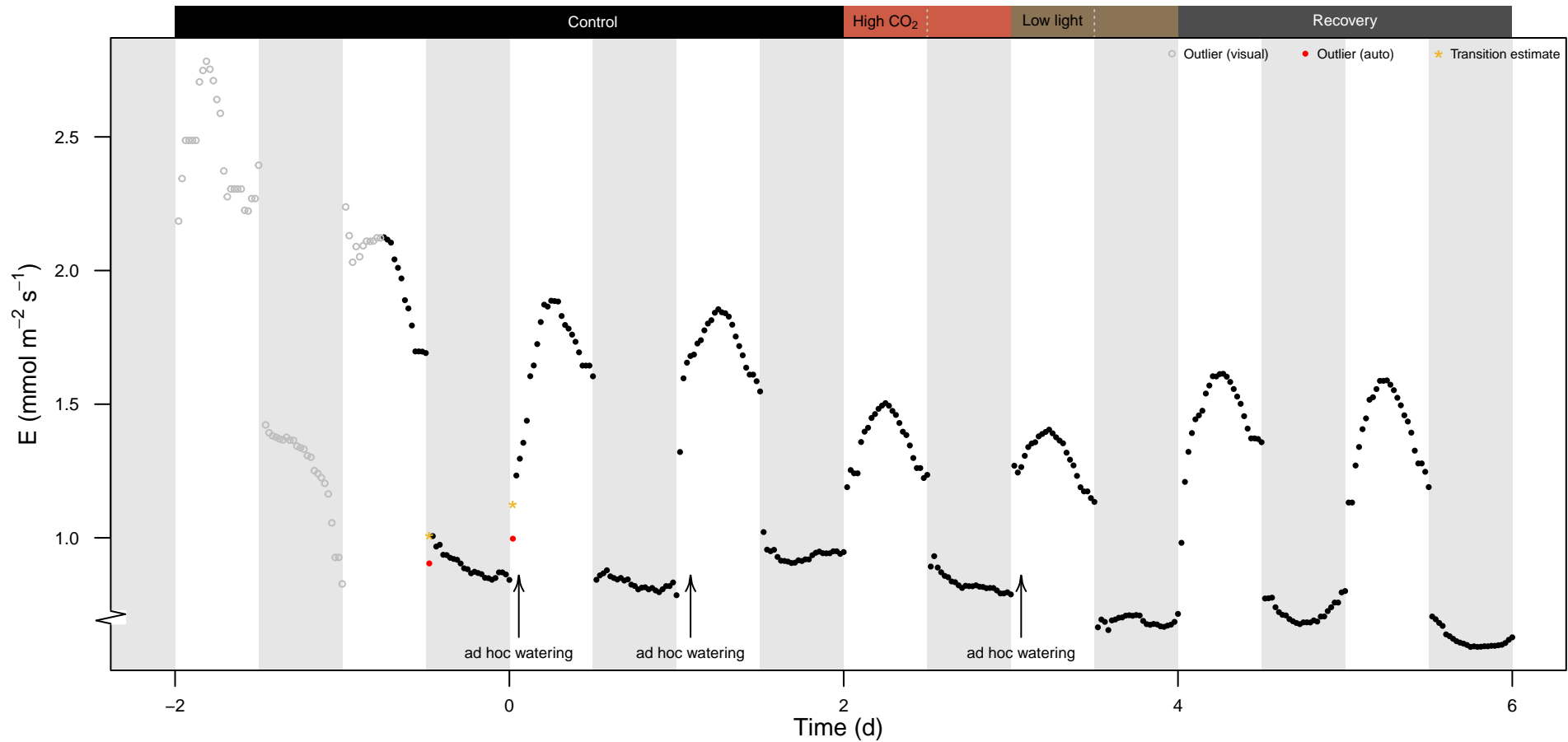
pgm-1 – WS – Pot 280



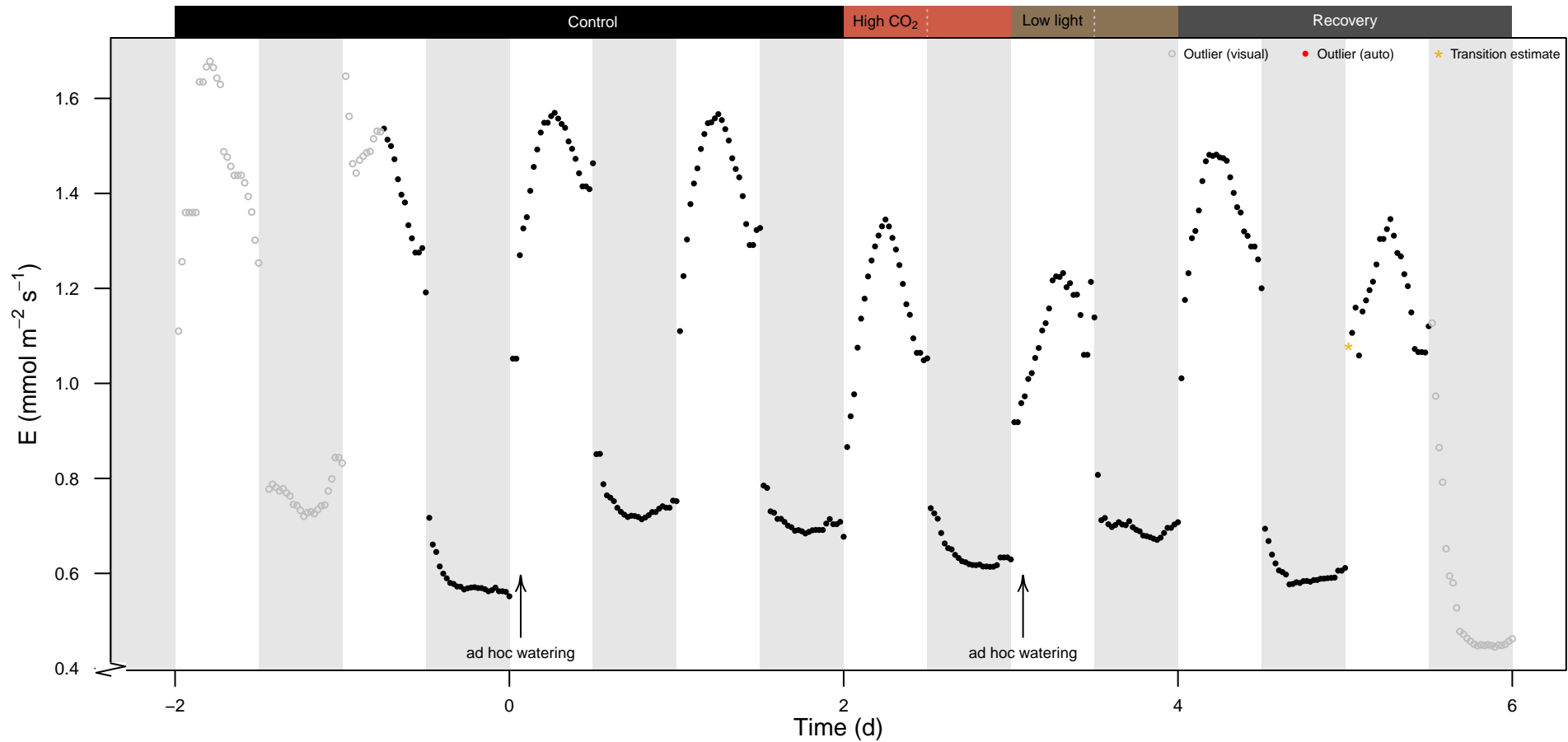
pgm-1 – WS – Pot 306



pgm-1 – WS – Pot 312



pgm-1 – WS – Pot 326



pgm-1 – WS – Pot 355

