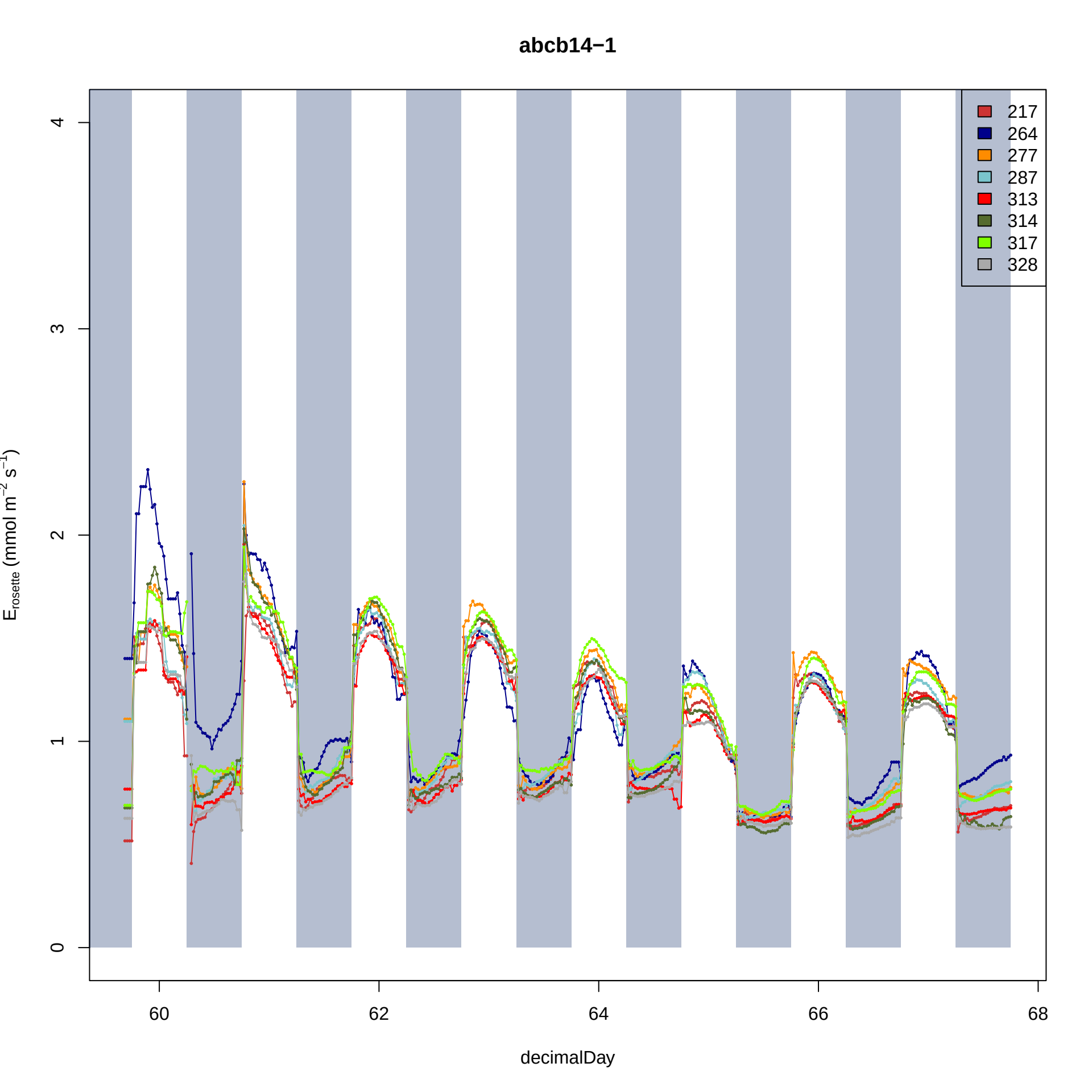
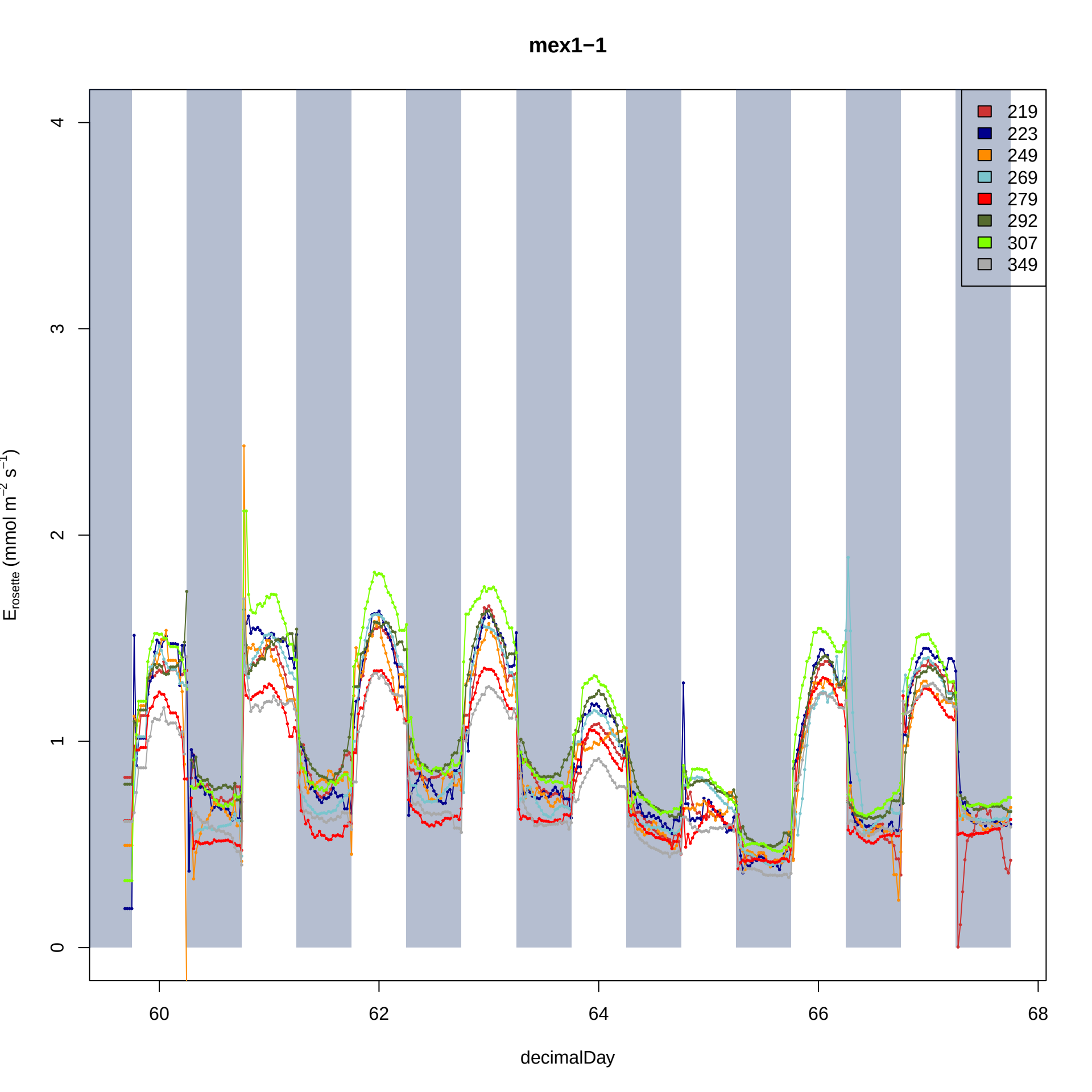
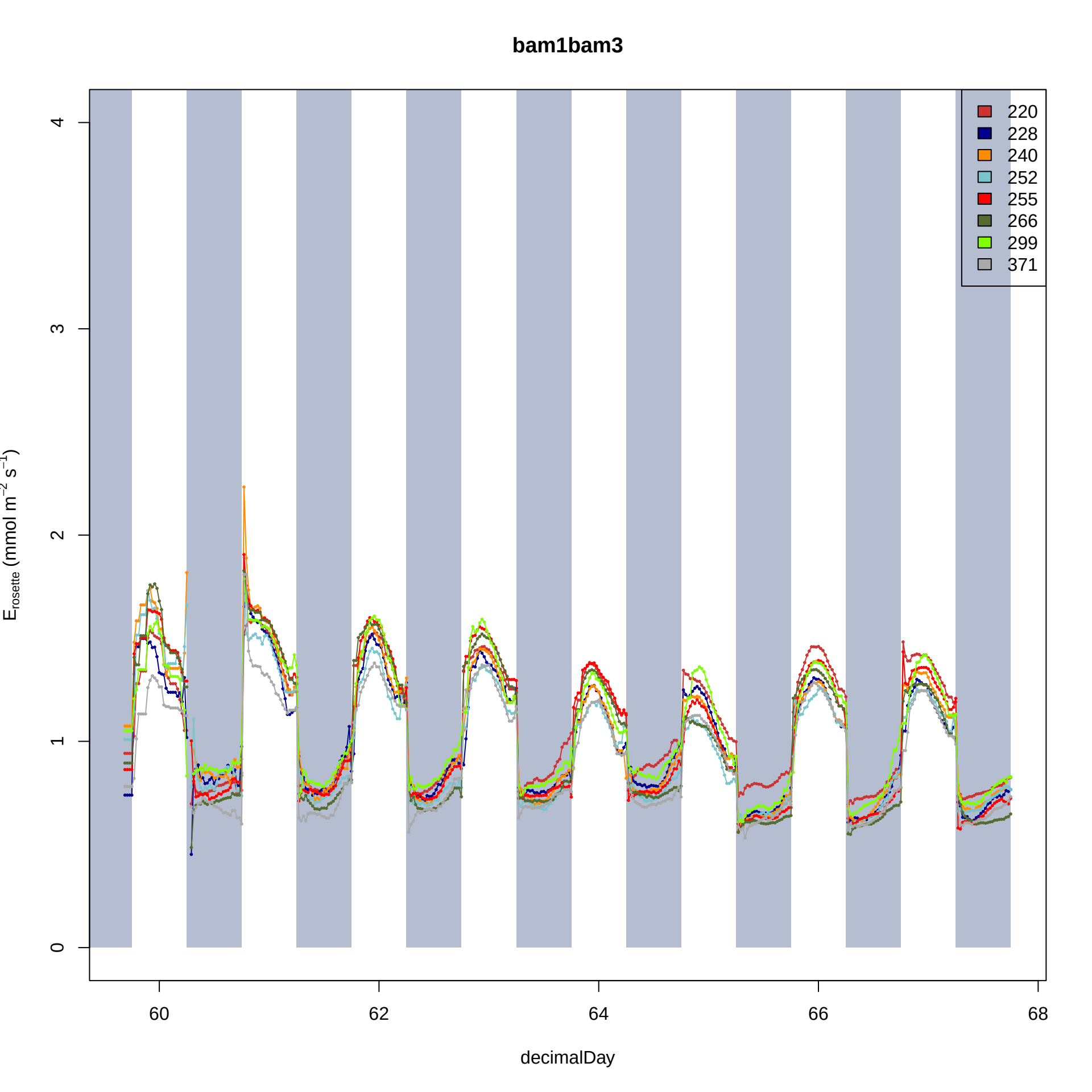
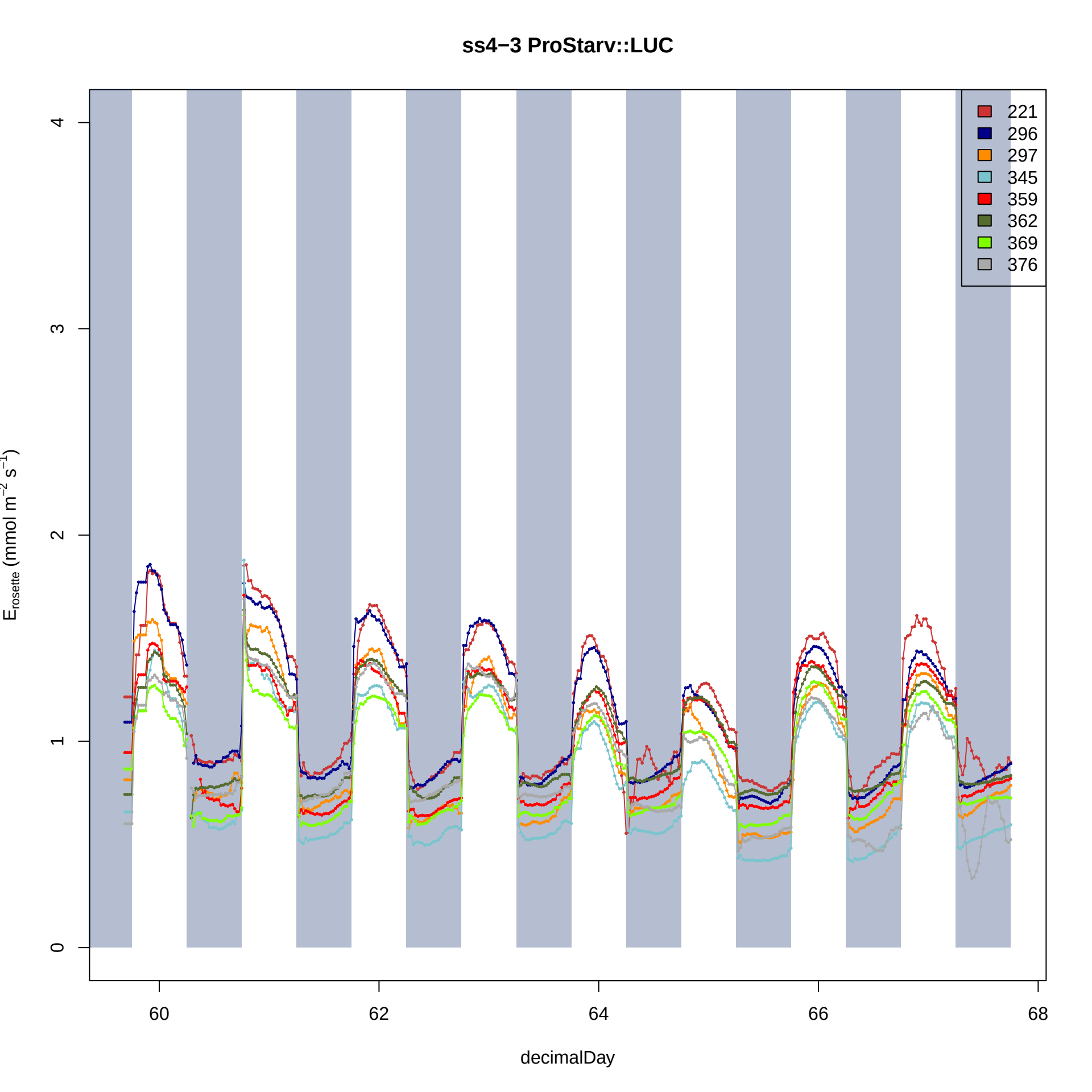
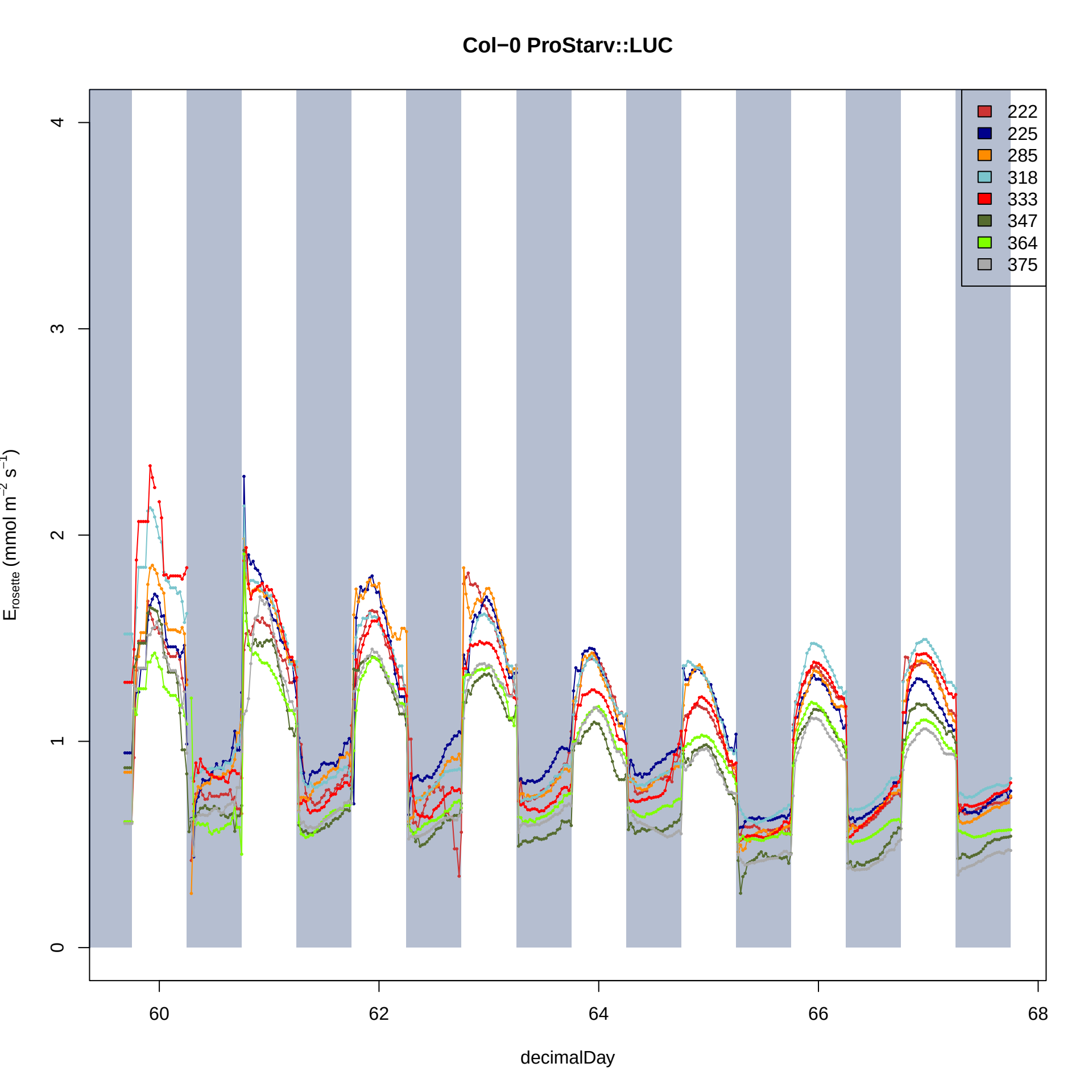
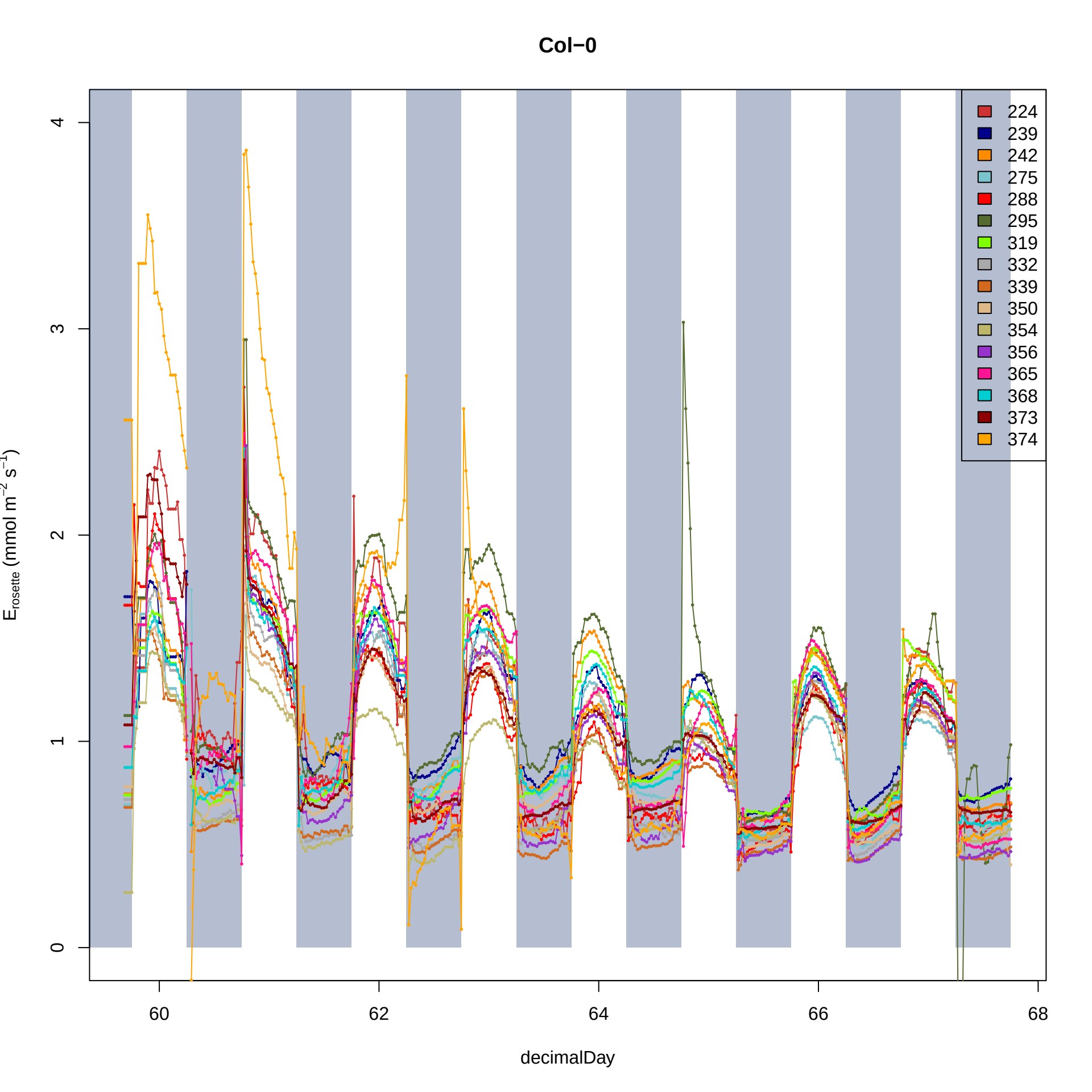

abcb14−1
217
264
277
287
313
314
317
328
0
1
2
3
4
60
62
64
66
68
decimalDay
E_rosette (mmol m^−2 s^−1)


mex1−1
219
223
249
269
279
292
307
349
0
1
2
3
4
60
62
64
66
68
decimalDay
E_rosette (mmol m^−2 s^−1)


bam1bam3
220
228
240
252
255
266
299
371
0
1
2
3
4
60
62
64
66
68
decimalDay
E_rosette (mmol m^-2 s^-1)


ss4−3 ProStarv::LUC
221
296
297
345
359
362
369
376
0
1
2
3
4
60
62
64
66
68
decimalDay
E_rosette (mmol m^−2 s^−1)


Col−0 ProStarv::LUC
222
225
285
318
333
347
364
375
0
1
2
3
4
60
62
64
66
68
decimalDay
E_rosette (mmol m^−2 s^−1)


Col−0
224
239
242
275
288
295
319
332
339
350
354
356
365
368
373
374
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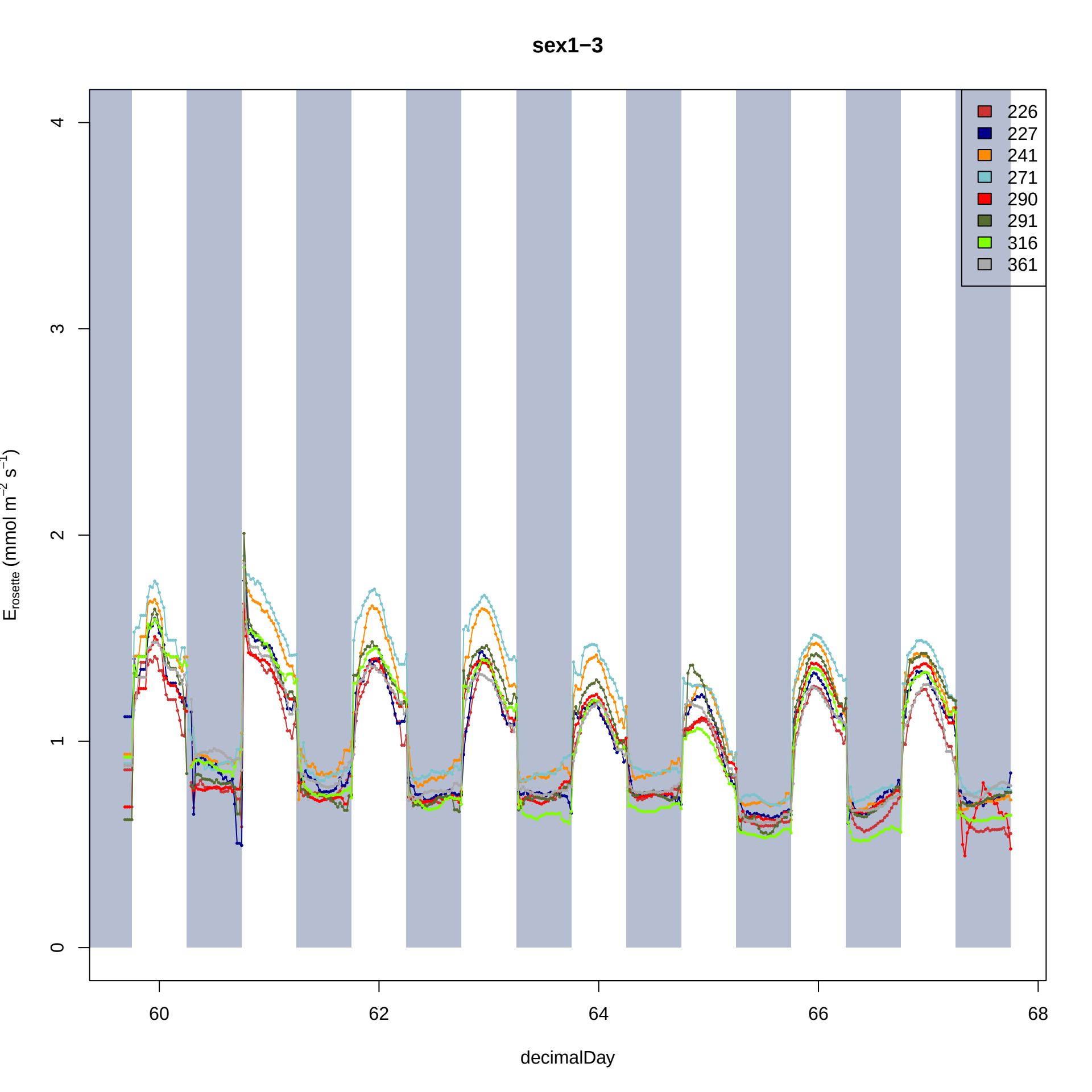
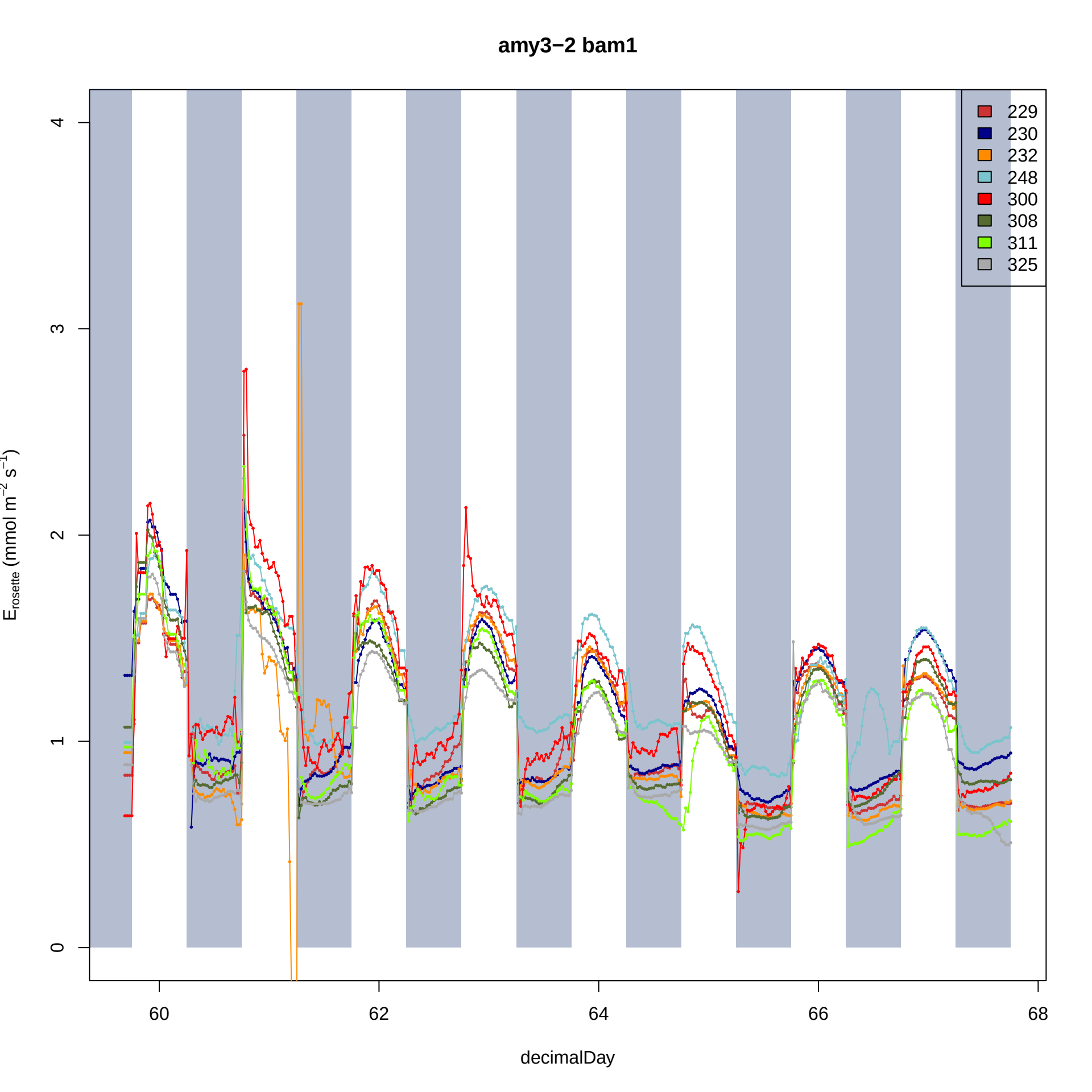
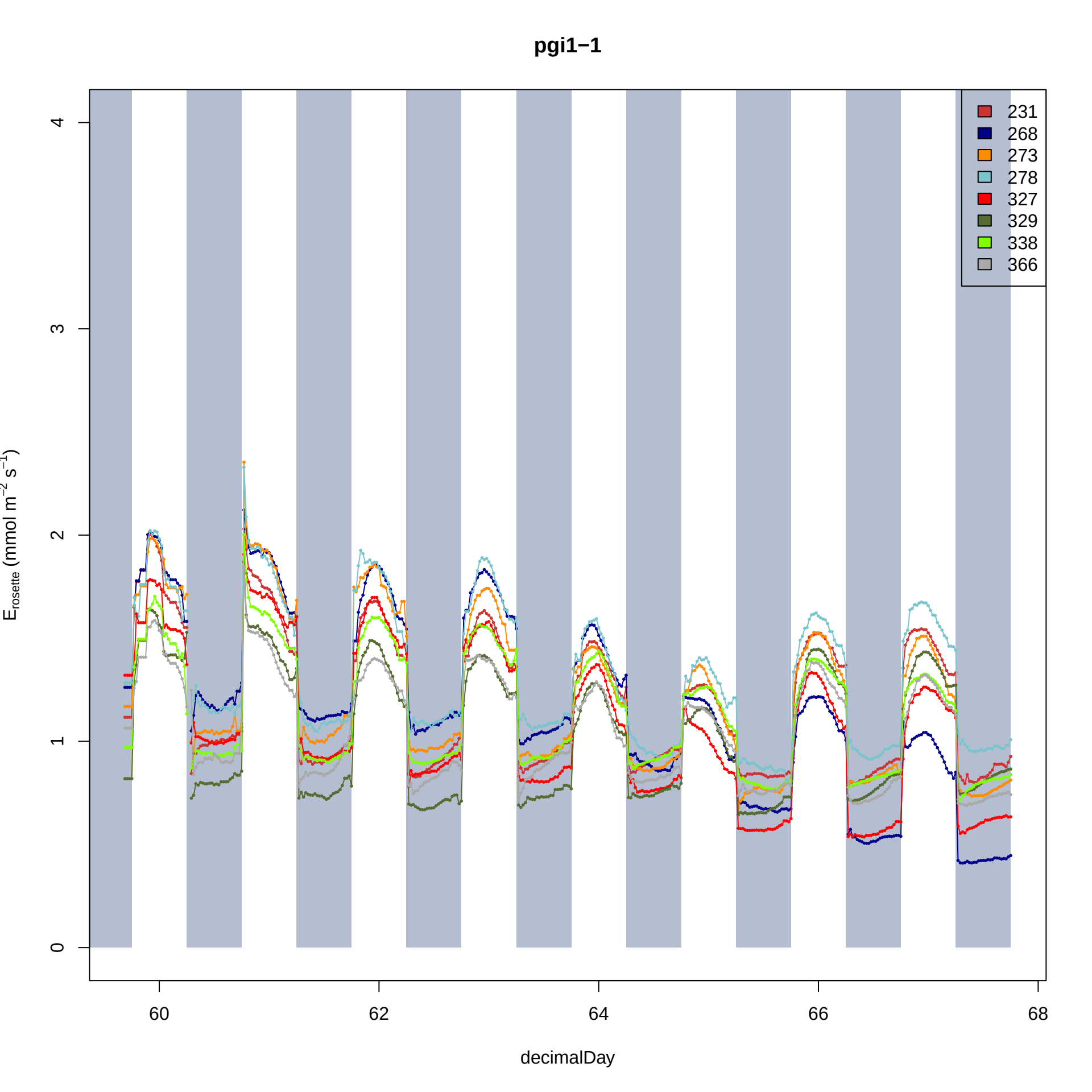
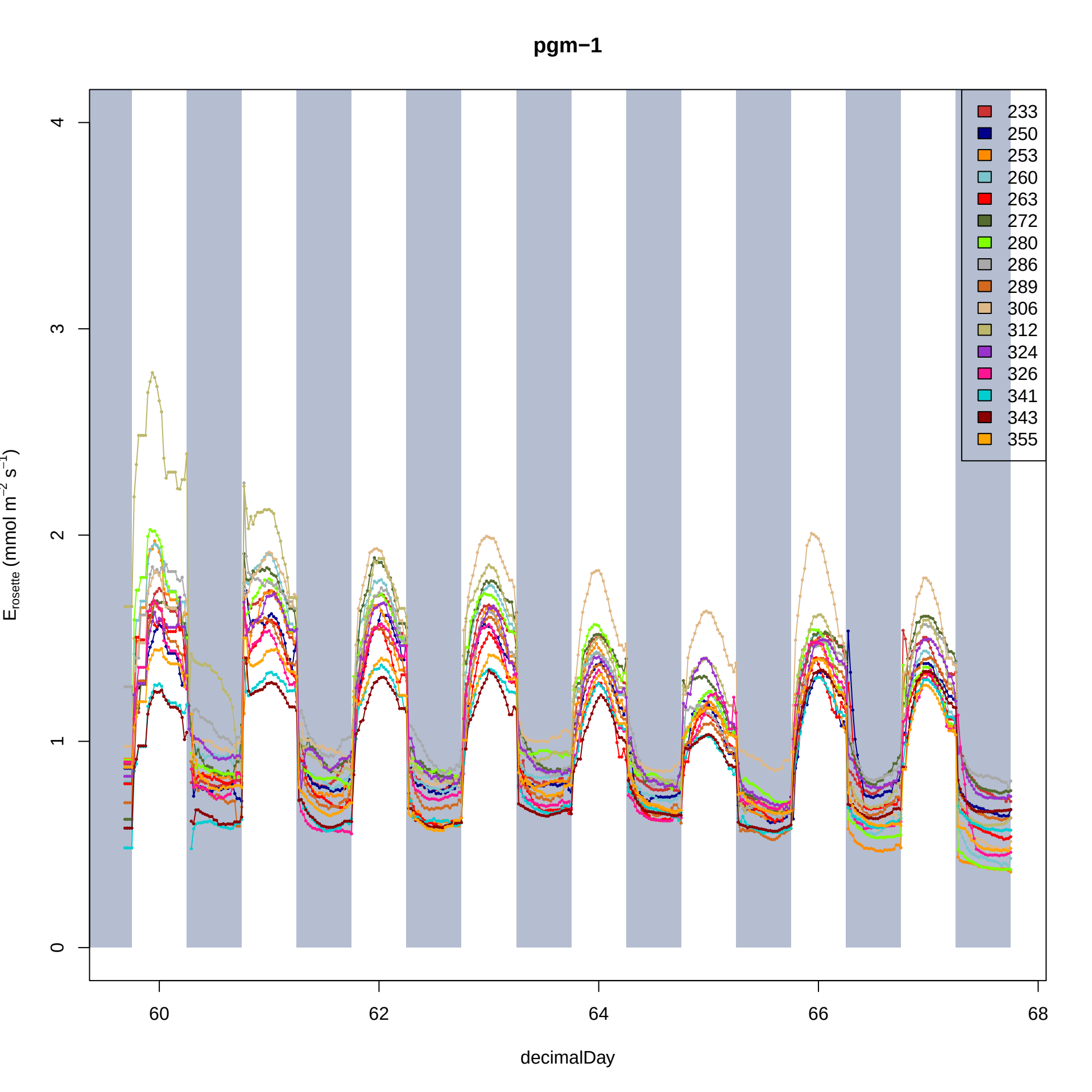
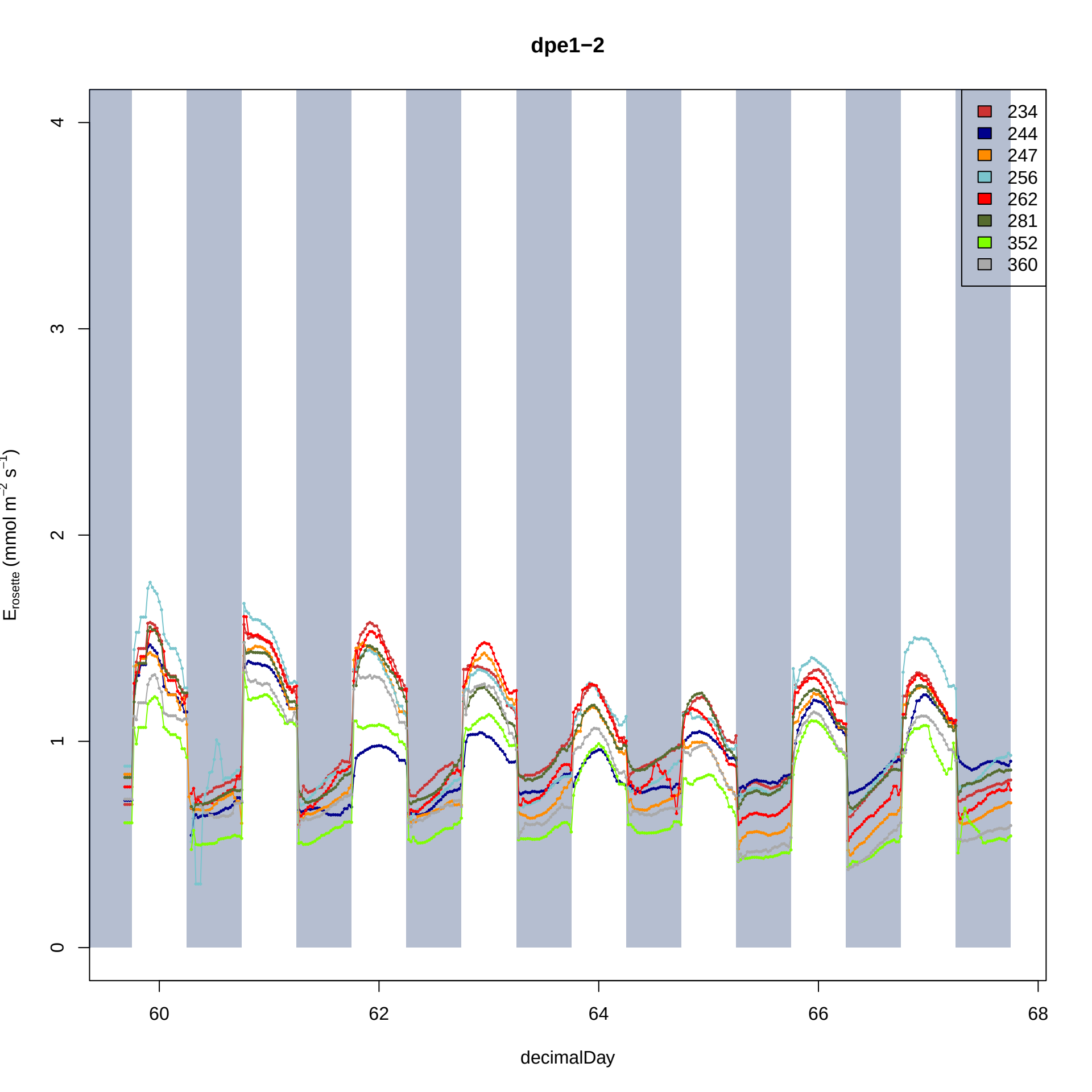
1
2
3
4
60
62
64
66
68
decimalDay
E_rosette (mmol m^−2 s^−1)

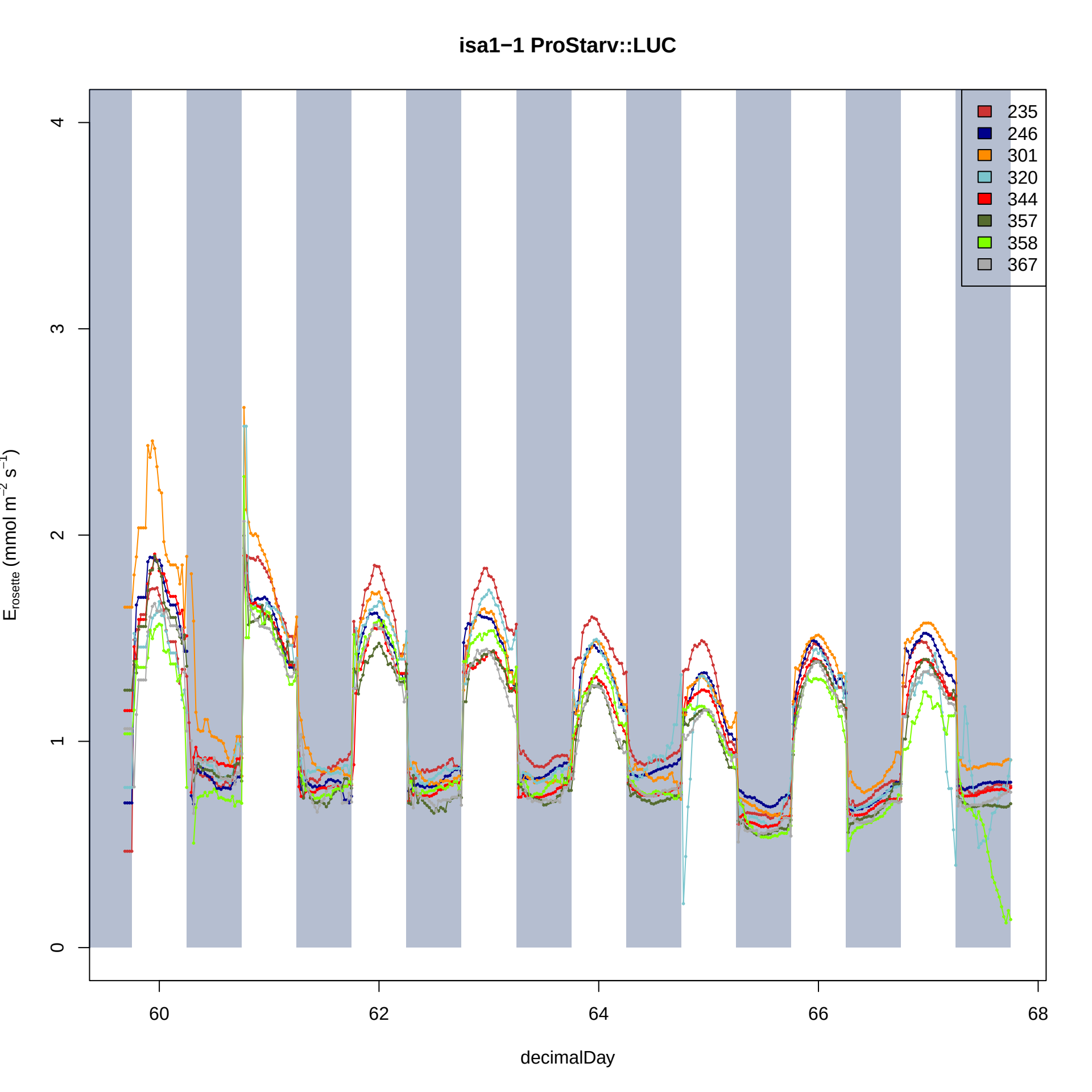

sex1−3
226
227
241
271
290
291
316
361
0
1
2
3
4
60
62
64
66
68
decimalDay
E_rosette (mmol m^−2 s^−1)

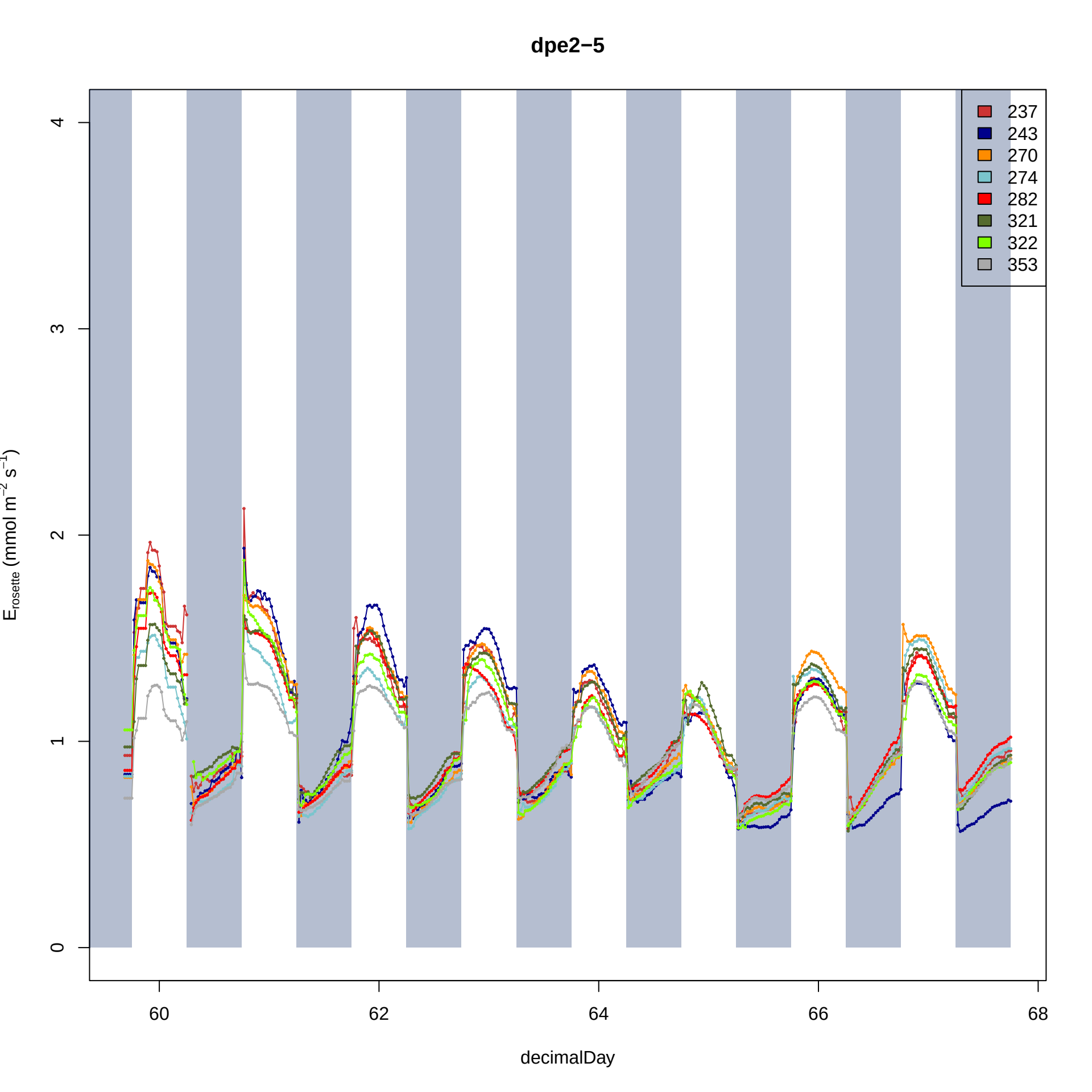

amy3−2 bam1
229
230
232
248
300
308
311
325
0
1
2
3
4
60
62
64
66
68
decimalDay
E_rosette (mmol m^−2 s^−1)

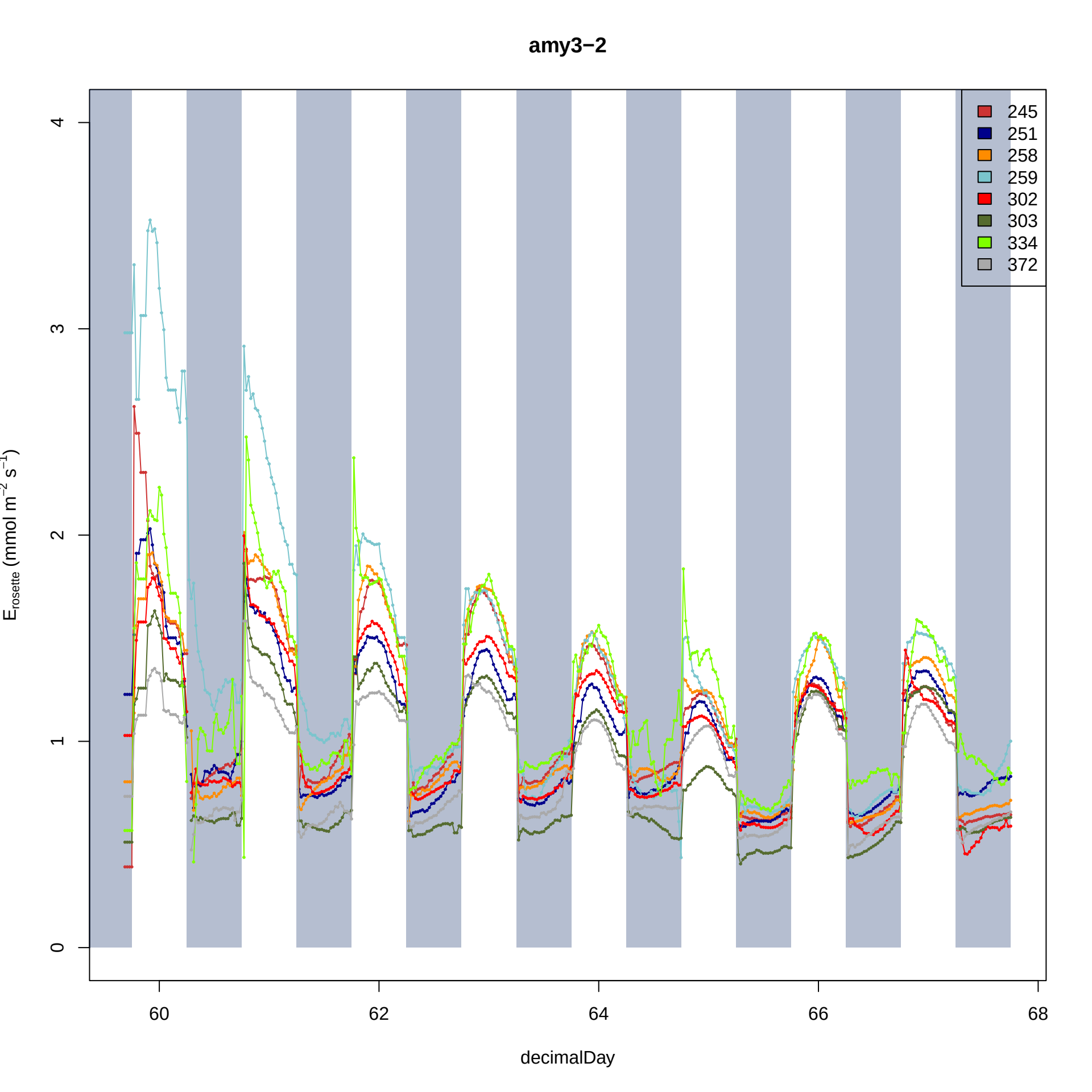

pgi1−1
231
268
273
278
327
329
338
366
0
1
2
3
4
60
62
64
66
68
decimalDay
E_rosette (mmol m^−2 s^−1)

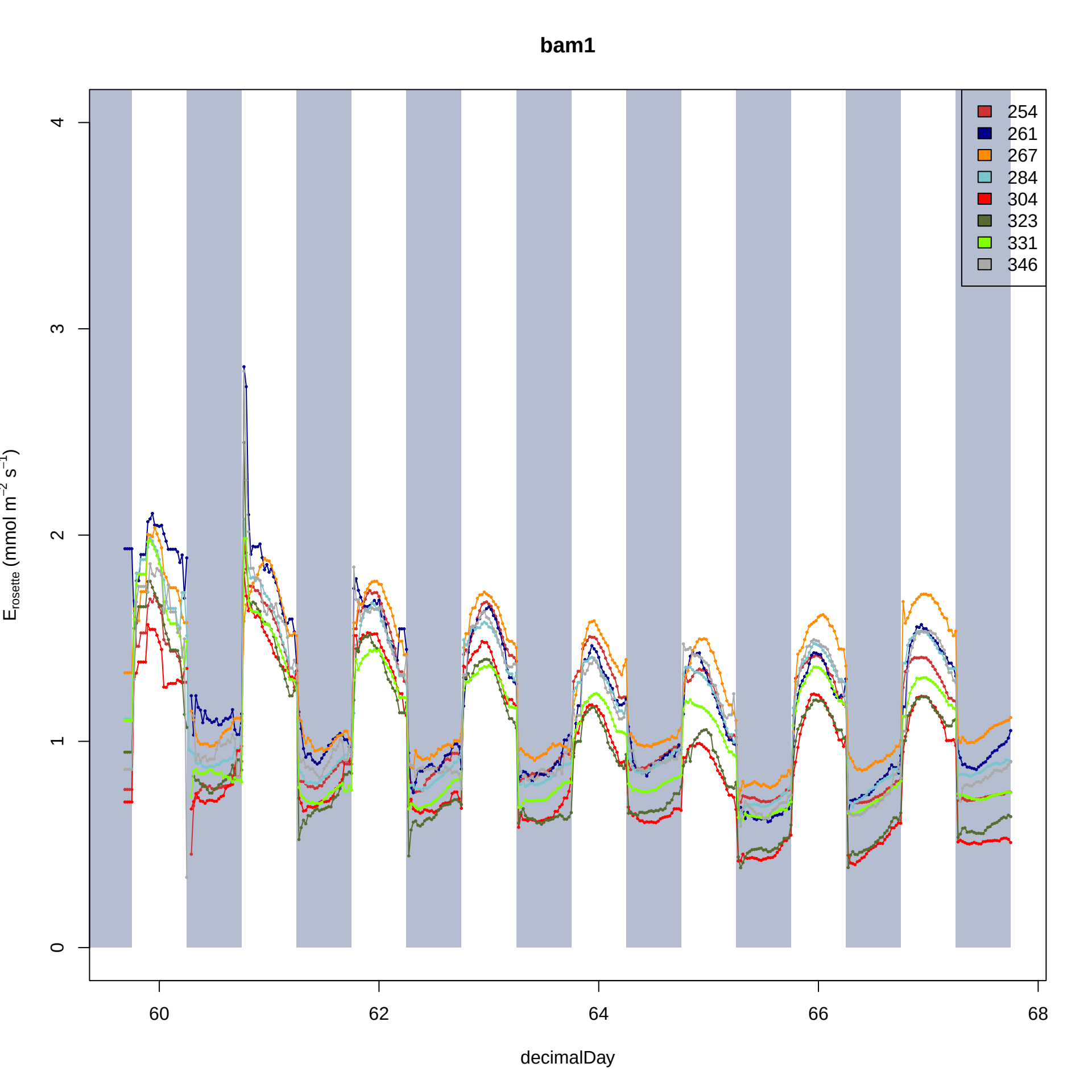

pgm−1
233
250
253
260
263
272
280
286
289
306
312
324
326
341
343
355
0
1
2
3
4
60
62
64
66
68
decimalDay
E_rosette (mmol m^−2 s^−1)

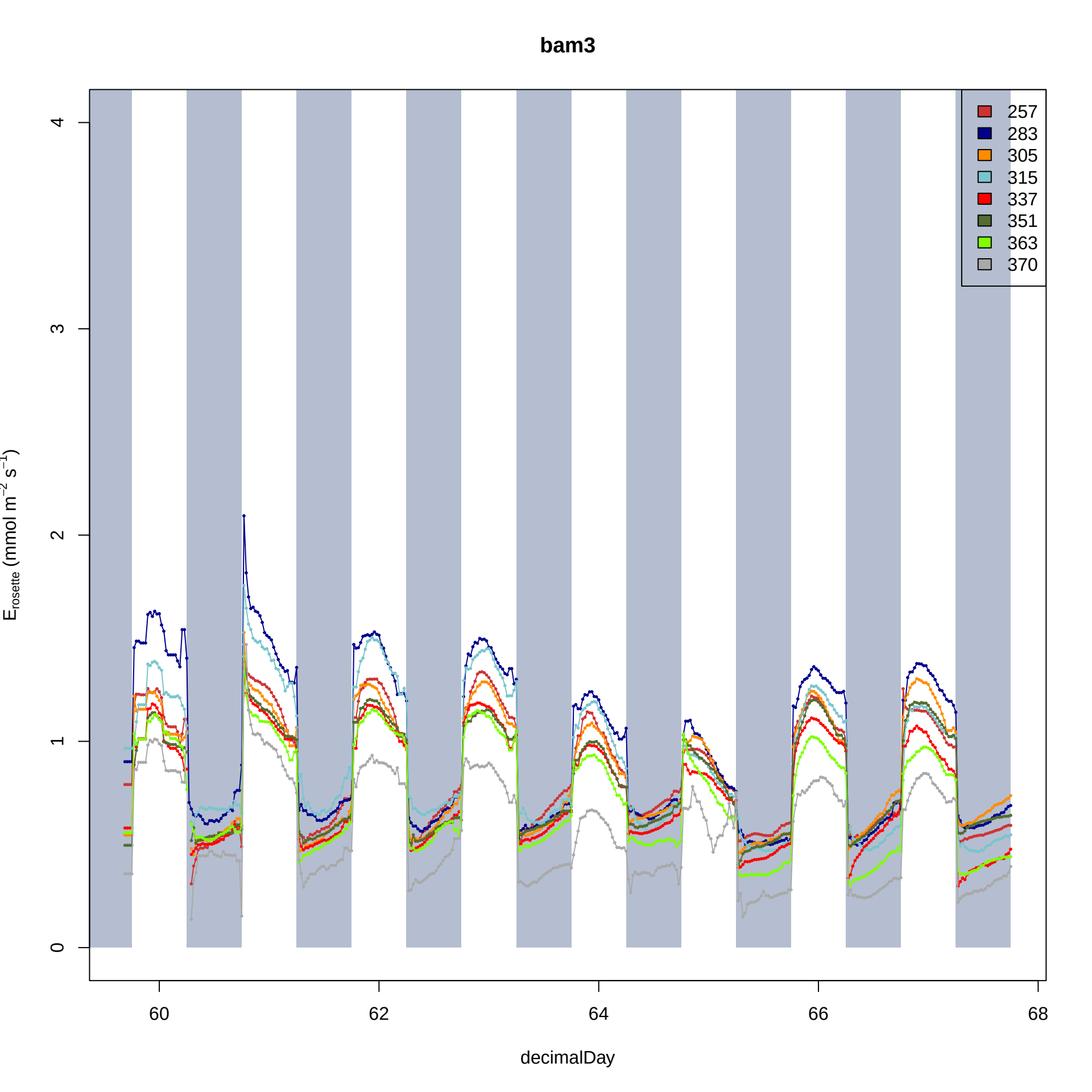

dpe1−2
234
244
247
256
262
281
352
360
0
1
2
3
4
60
62
64
66
68
decimalDay
E_rosette (mmol m^−2 s^−1)

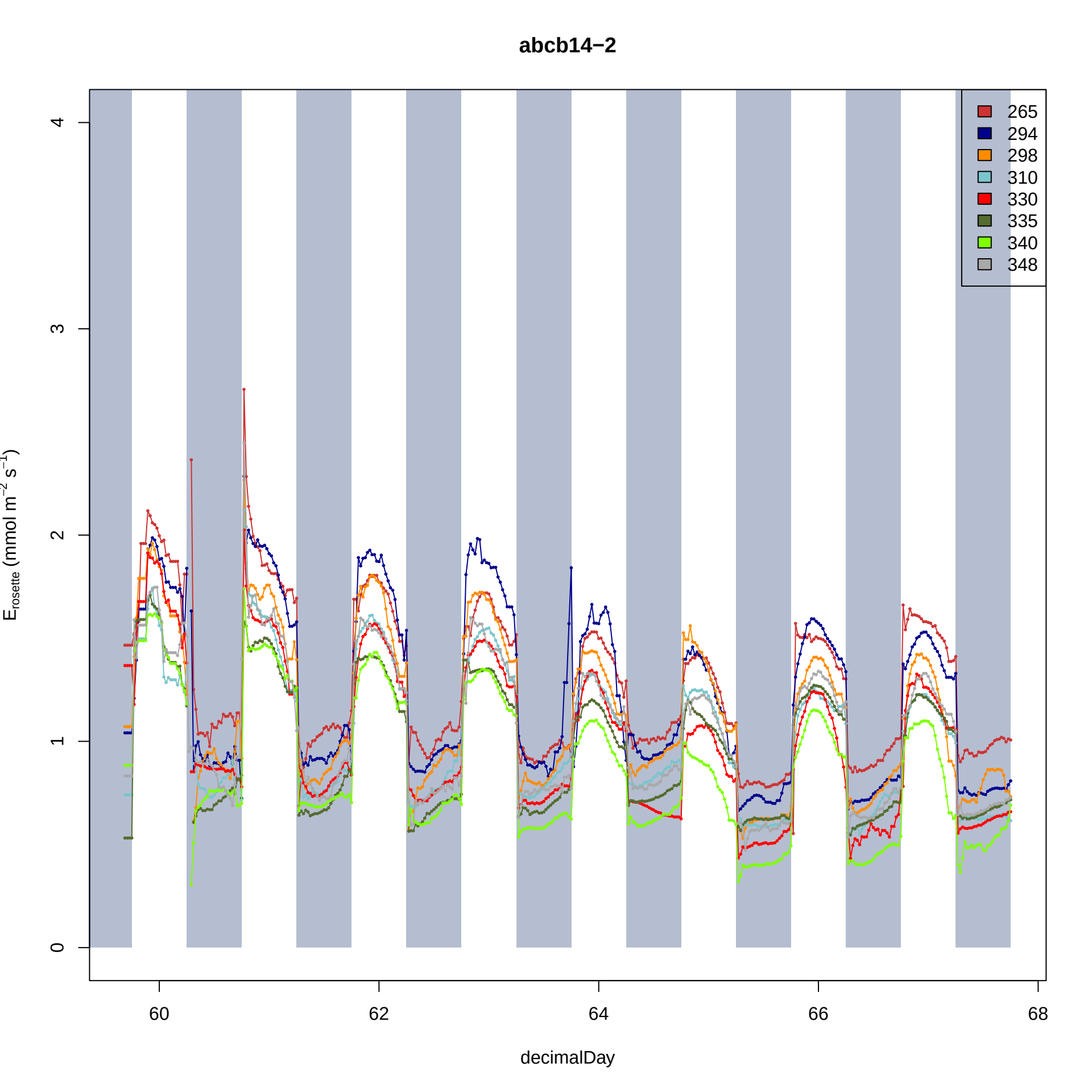

isa1−1 ProStarv::LUC
235
246
301
320
344
357
358
367
0
1
2
3
4
60
62
64
66
68
decimalDay
E_rosette (mmol m^−2 s^−1)


dpe2−5
237
243
270
274
282
321
322
353
0
1
2
3
4
60
62
64
66
68
decimalDay
E_rosette (mmol m^−2 s^−1)


amy3−2
245
251
258
259
302
303
334
372
0
1
2
3
4
60
62
64
66
68
decimalDay
E_rosette (mmol m^−2 s^−1)


bam1
254
261
267
284
304
323
331
346
0
1
2
3
4
60
62
64
66
68
decimalDay
E_rosette (mmol m^-2 s^-1)


bam3
257
283
305
315
337
351
363
370
0
1
2
3
4
60
62
64
66
68
decimalDay
E_rosette (mmol m^-2 s^-1)


abcb14−2
265
294
298
310
330
335
340
348
0
1
2
3
4
60
62
64
66
68
decimalDay
E_rosette (mmol m^−2 s^−1)