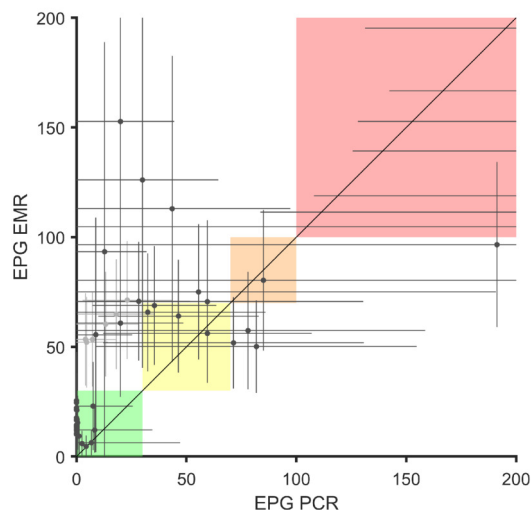
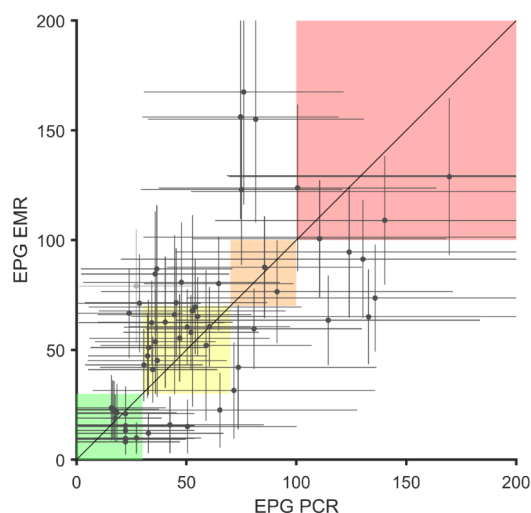


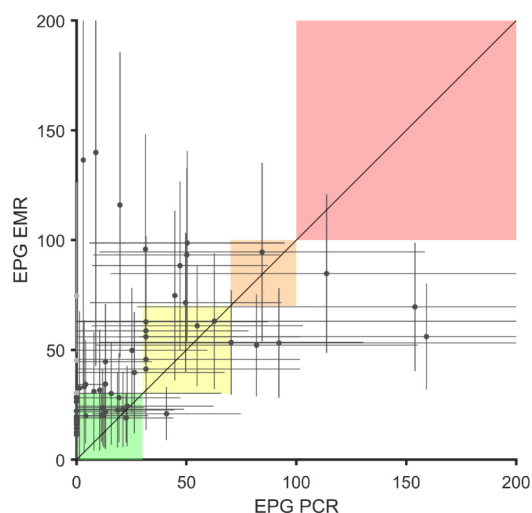
**Figure 1.** PCR- and EMR-EPG risk. Coincidences are marked with dark gray and not coincidences in light gray. EPG measured between July 1st and August 31st. EPG for CMA: Alt Urgell.



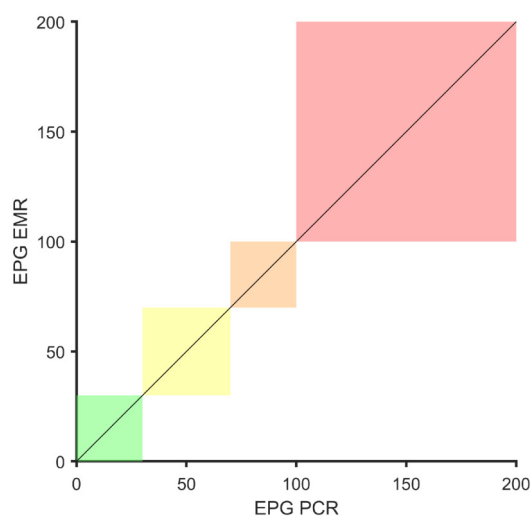
**Figure 2.** PCR- and EMR-EPG risk. Coincidences are marked with dark gray and not coincidences in light gray. EPG measured between July 1st and August 31st. EPG for CMA: Cerdanya.



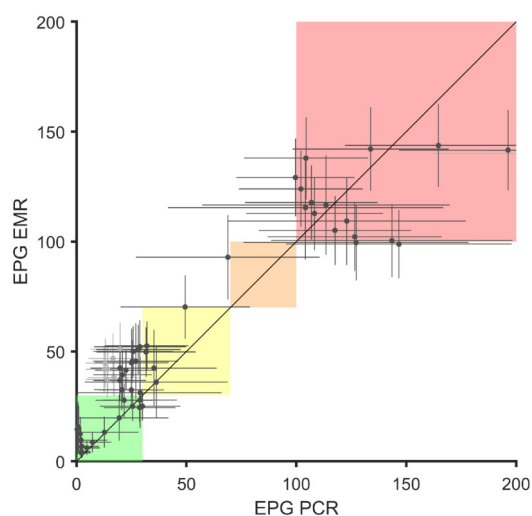
**Figure 3.** PCR- and EMR-EPG risk. Coincidences are marked with dark gray and not coincidences in light gray. EPG measured between July 1st and August 31st. EPG for CMA: Pallars.



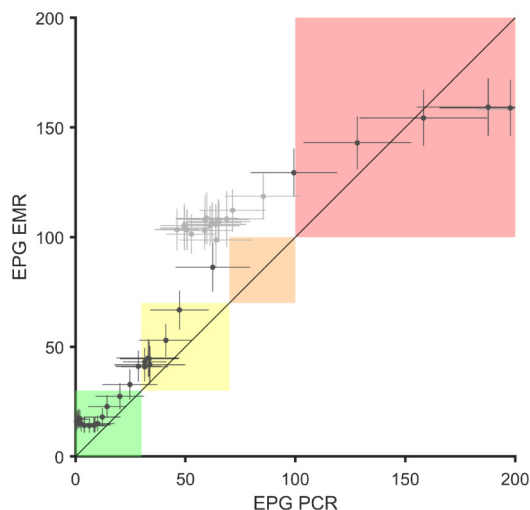
**Figure 4.** PCR- and EMR-EPG risk. Coincidences are marked with dark gray and not coincidences in light gray. EPG measured between July 1st and August 31st. EPG for CMA: Aran.



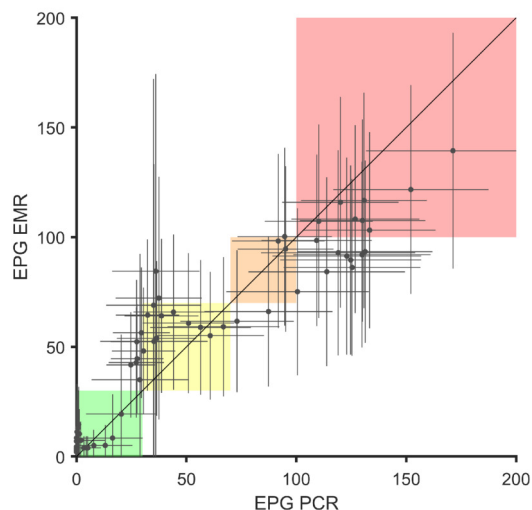
**Figure 5.** PCR- and EMR-EPG risk. Coincidences are marked with dark gray and not coincidences in light gray. EPG measured between July 1st and August 31st. EPG for CMA: Lleida.



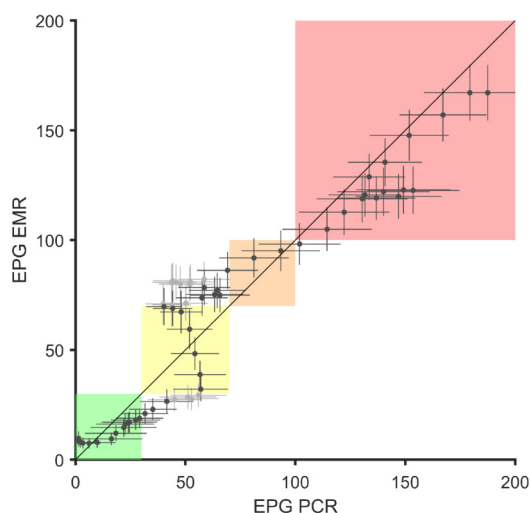
**Figure 6.** PCR- and EMR-EPG risk. Coincidences are marked with dark gray and not coincidences in light gray. EPG measured between July 1st and August 31st. EPG for CMA: Alt Camp i Conca de Barberà.



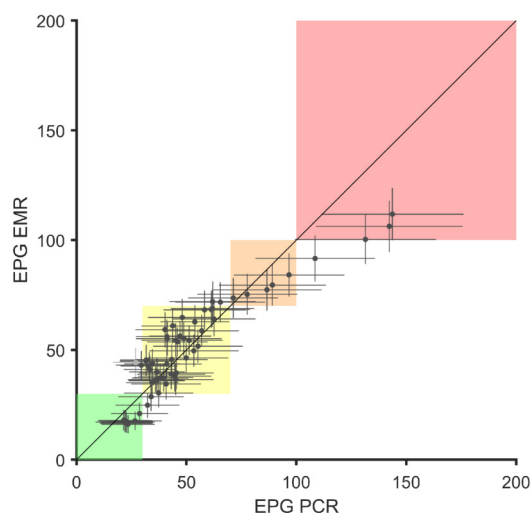
**Figure 7.** PCR- and EMR-EPG risk. Coincidences are marked with dark gray and not coincidences in light gray. EPG measured between July 1st and August 31st. EPG for CMA: Baix Camp i Priorat.



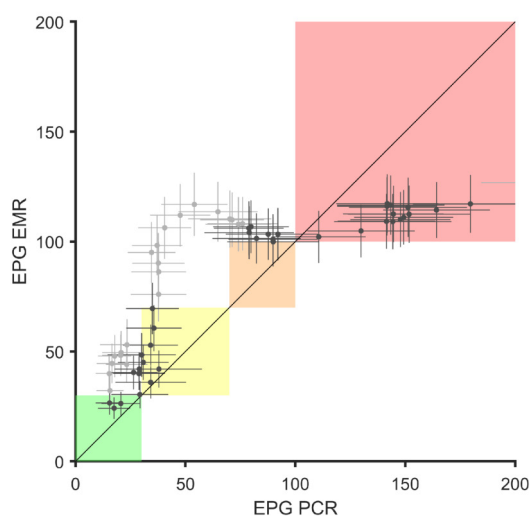
**Figure 8.** PCR- and EMR-EPG risk. Coincidences are marked with dark gray and not coincidences in light gray. EPG measured between July 1st and August 31st. EPG for CMA: Baix Penedès.



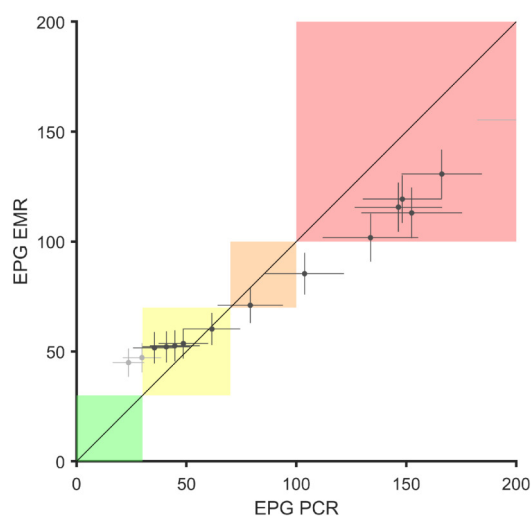
**Figure 9.** PCR- and EMR-EPG risk. Coincidences are marked with dark gray and not coincidences in light gray. EPG measured between July 1st and August 31st. EPG for CMA: Tarragonès.



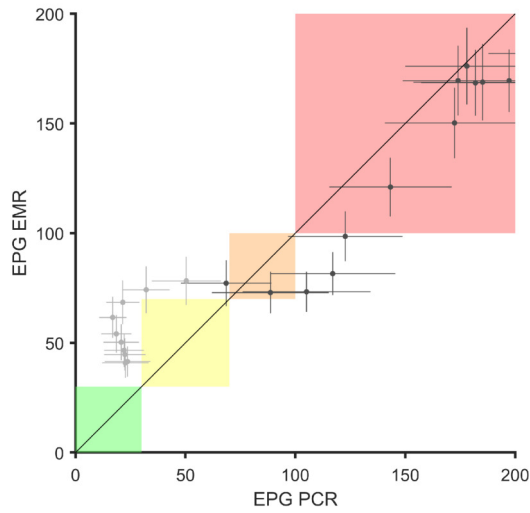
**Figure 10.** PCR- and EMR-EPG risk. Coincidences are marked with dark gray and not coincidences in light gray. EPG measured between July 1st and August 31st. EPG for CMA: Anoia.



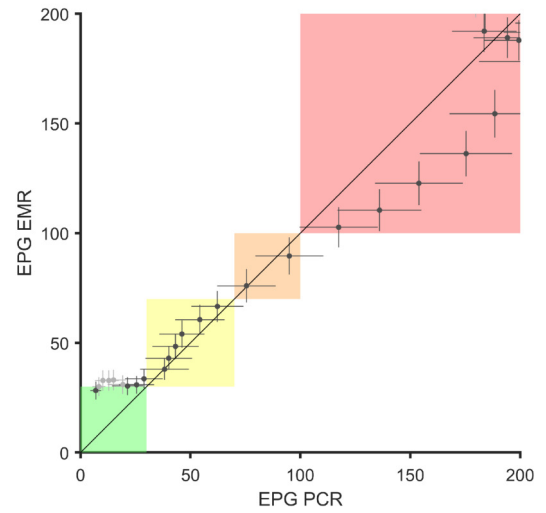
**Figure 11.** PCR- and EMR-EPG risk. Coincidences are marked with dark gray and not coincidences in light gray. EPG measured between July 1st and August 31st. EPG for CMA: Osona.



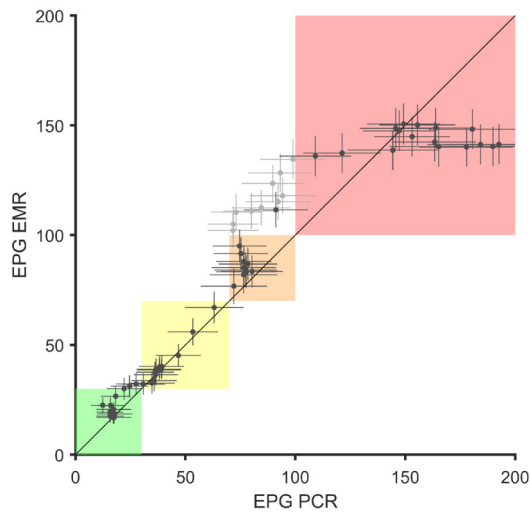
**Figure 12.** PCR- and EMR-EPG risk. Coincidences are marked with dark gray and not coincidences in light gray. EPG measured between July 1st and August 31st. EPG for CMA: Baix Llobregat Centre i Font Santa -L'H N.



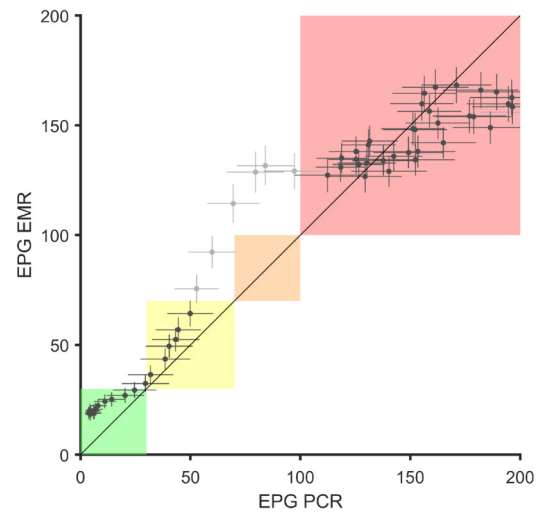
**Figure 13.** PCR- and EMR-EPG risk. Coincidences are marked with dark gray and not coincidences in light gray. EPG measured between July 1st and August 31st. EPG for CMA: L'Hospitalet Sud i el Prat de Llobregat.



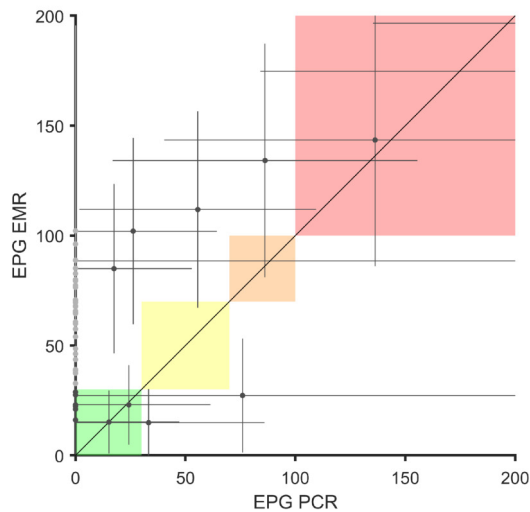
**Figure 14.** PCR- and EMR-EPG risk. Coincidences are marked with dark gray and not coincidences in light gray. EPG measured between July 1st and August 31st. EPG for CMA: Barcelonès Nord i Baix Maresme.



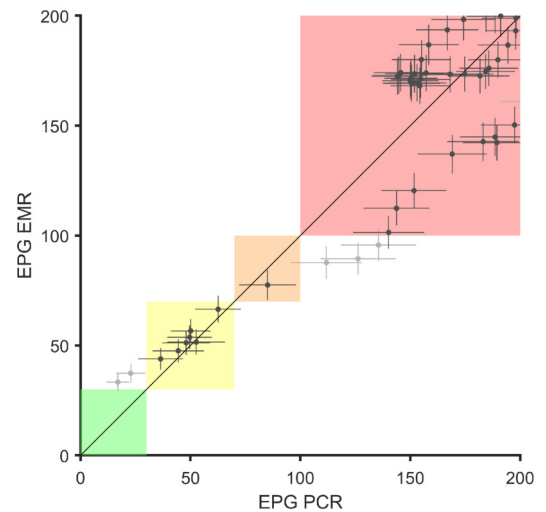
**Figure 15.** PCR- and EMR-EPG risk. Coincidences are marked with dark gray and not coincidences in light gray. EPG measured between July 1st and August 31st. EPG for CMA: Maresme Central.



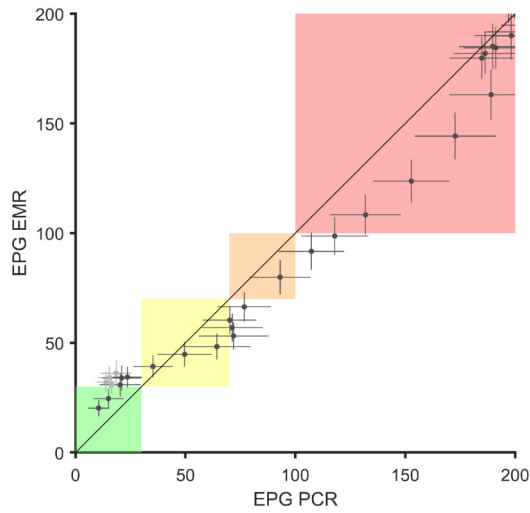
**Figure 16.** PCR- and EMR-EPG risk. Coincidences are marked with dark gray and not coincidences in light gray. EPG measured between July 1st and August 31st. EPG for CMA: Vallès Occidental Est.



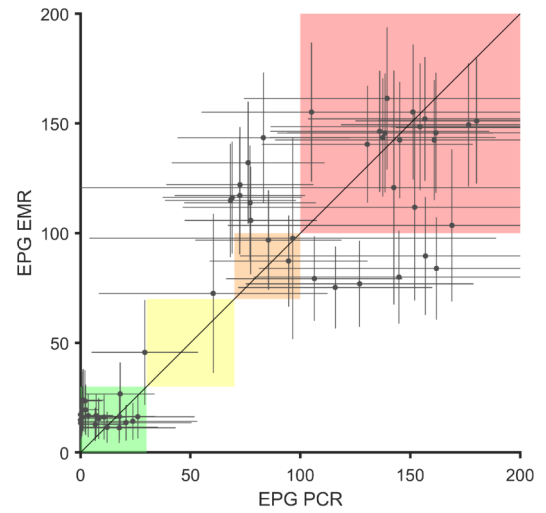
**Figure 17.** PCR- and EMR-EPG risk. Coincidences are marked with dark gray and not coincidences in light gray. EPG measured between July 1st and August 31st. EPG for CMA: Alta Ribagorça.



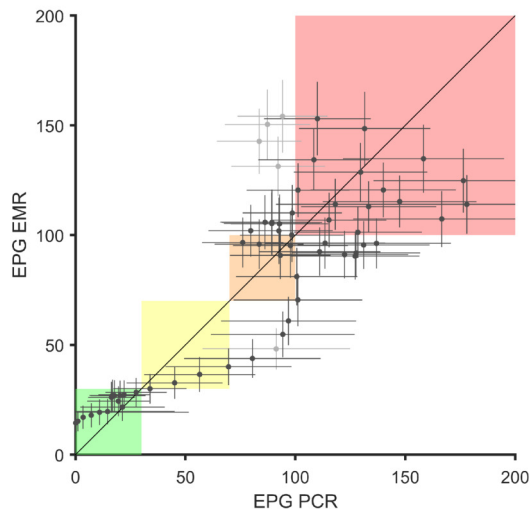
**Figure 18.** PCR- and EMR-EPG risk. Coincidences are marked with dark gray and not coincidences in light gray. EPG measured between July 1st and August 31st. EPG for CMA: Barcelona Esquerra.



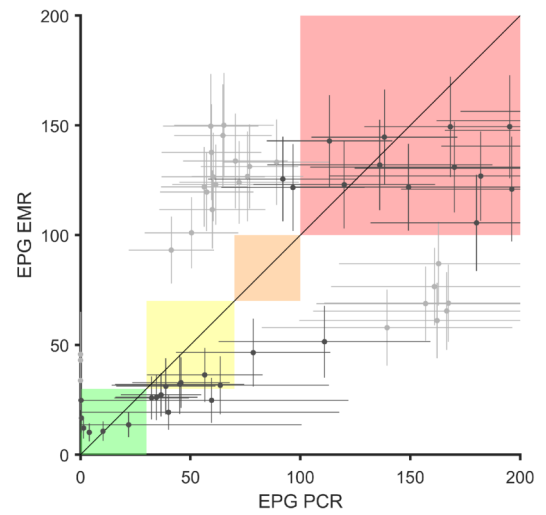
**Figure 19.** PCR- and EMR-EPG risk. Coincidences are marked with dark gray and not coincidences in light gray. EPG measured between July 1st and August 31st. EPG for CMA: Barcelona Nord.



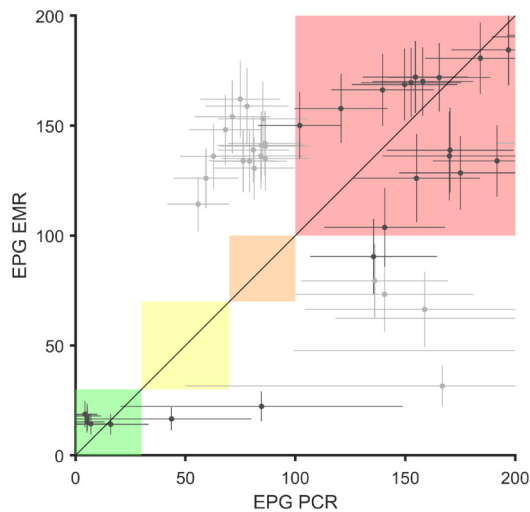
**Figure 20.** PCR- and EMR-EPG risk. Coincidences are marked with dark gray and not coincidences in light gray. EPG measured between July 1st and August 31st. EPG for CMA: Altebrat.



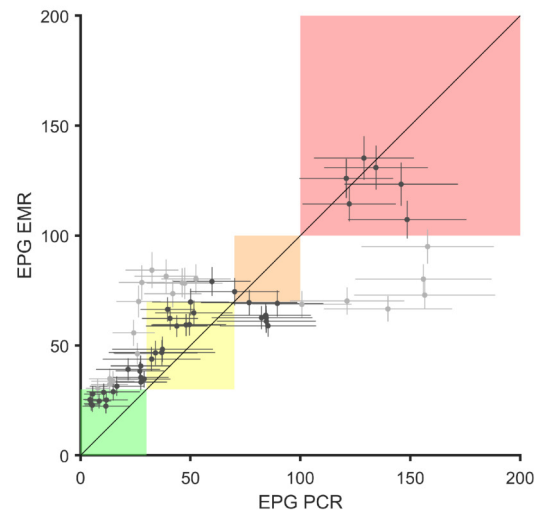
**Figure 21.** PCR- and EMR-EPG risk. Coincidences are marked with dark gray and not coincidences in light gray. EPG measured between July 1st and August 31st. EPG for CMA: Baix Ebre.



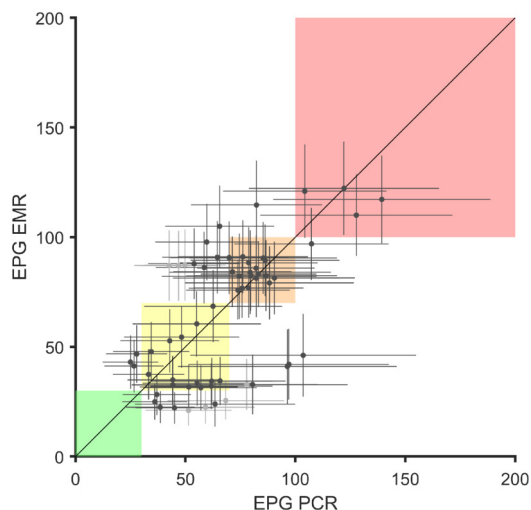
**Figure 22.** PCR- and EMR-EPG risk. Coincidences are marked with dark gray and not coincidences in light gray. EPG measured between July 1st and August 31st. EPG for CMA: Montsià.



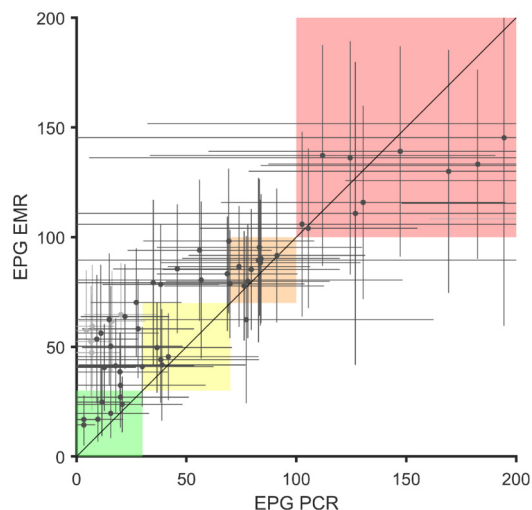
**Figure 23.** PCR- and EMR-EPG risk. Coincidences are marked with dark gray and not coincidences in light gray. EPG measured between July 1st and August 31st. EPG for CMA: Alt Empordà.



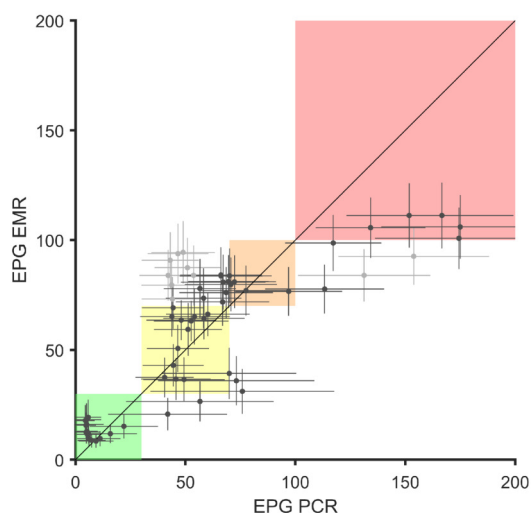
**Figure 24.** PCR- and EMR-EPG risk. Coincidences are marked with dark gray and not coincidences in light gray. EPG measured between July 1st and August 31st. EPG for CMA: Baix Empordà.



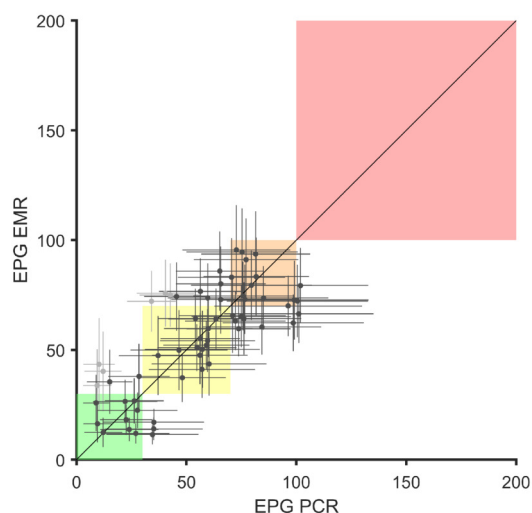
**Figure 25.** PCR- and EMR-EPG risk. Coincidences are marked with dark gray and not coincidences in light gray. EPG measured between July 1st and August 31st. EPG for CMA: Garrotxa.



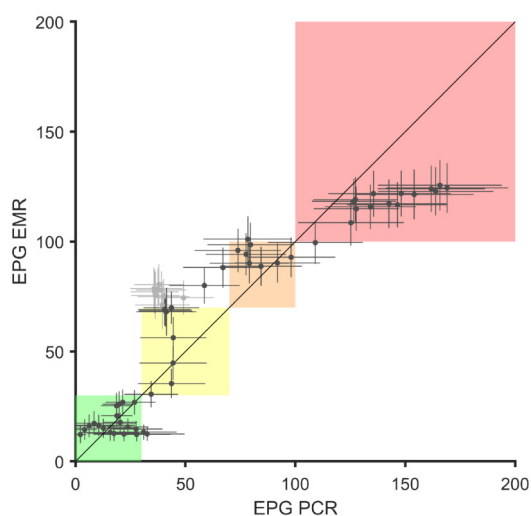
**Figure 26.** PCR- and EMR-EPG risk. Coincidences are marked with dark gray and not coincidences in light gray. EPG measured between July 1st and August 31st. EPG for CMA: Ripollès.



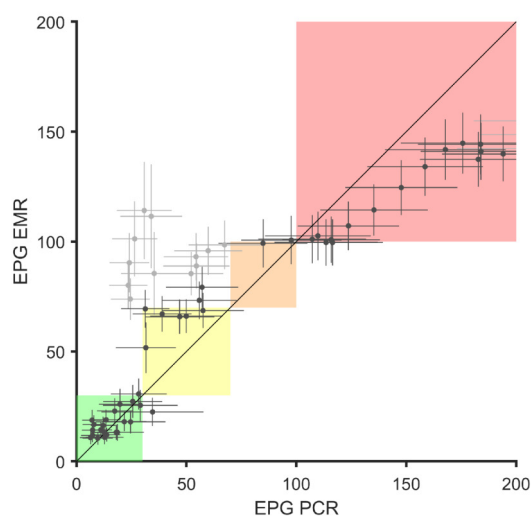
**Figure 27.** PCR- and EMR-EPG risk. Coincidences are marked with dark gray and not coincidences in light gray. EPG measured between July 1st and August 31st. EPG for CMA: Alt Maresme.



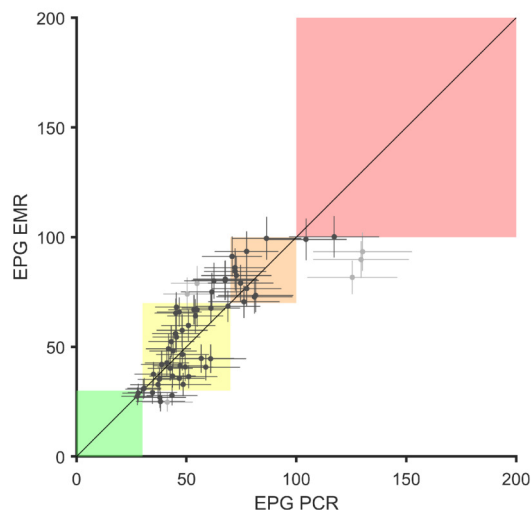
**Figure 28.** PCR- and EMR-EPG risk. Coincidences are marked with dark gray and not coincidences in light gray. EPG measured between July 1st and August 31st. EPG for CMA: Selva Marítima.



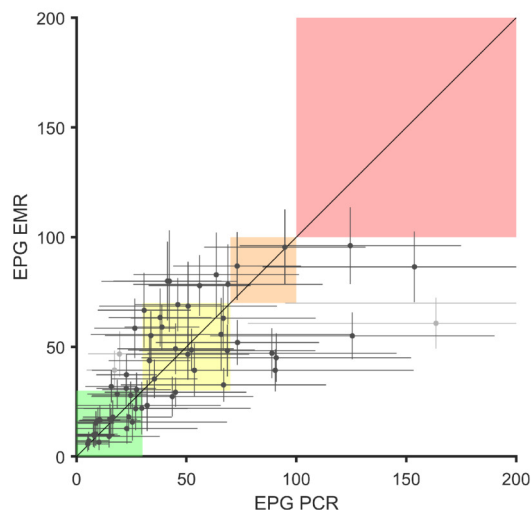
**Figure 29.** PCR- and EMR-EPG risk. Coincidences are marked with dark gray and not coincidences in light gray. EPG measured between July 1st and August 31st. EPG for CMA: Gironès Nord i Pla de l'Estany.



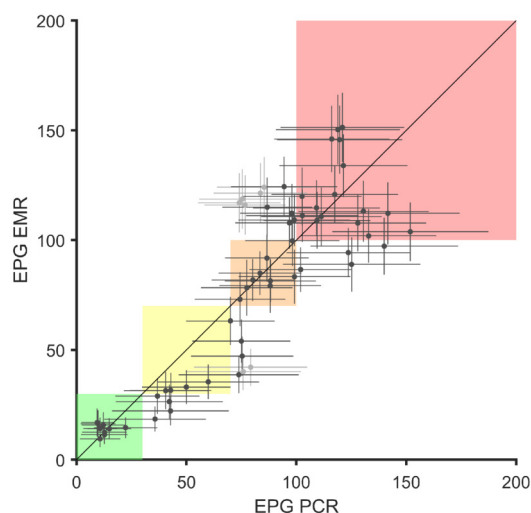
**Figure 30.** PCR- and EMR-EPG risk. Coincidences are marked with dark gray and not coincidences in light gray. EPG measured between July 1st and August 31st. EPG for CMA: Gironès Sud i Selva Interior.



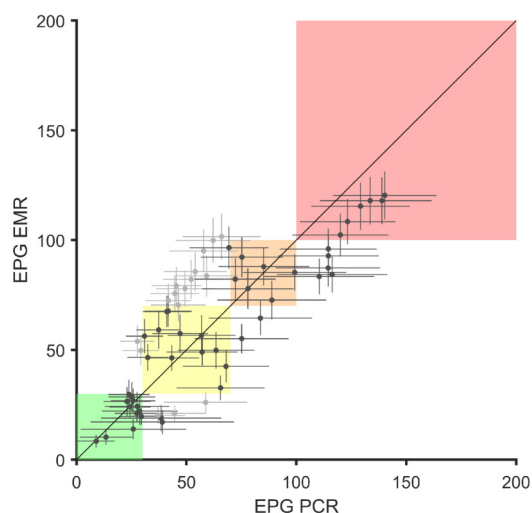
**Figure 31.** PCR- and EMR-EPG risk. Coincidences are marked with dark gray and not coincidences in light gray. EPG measured between July 1st and August 31st. EPG for CMA: Bages i Solsonès.



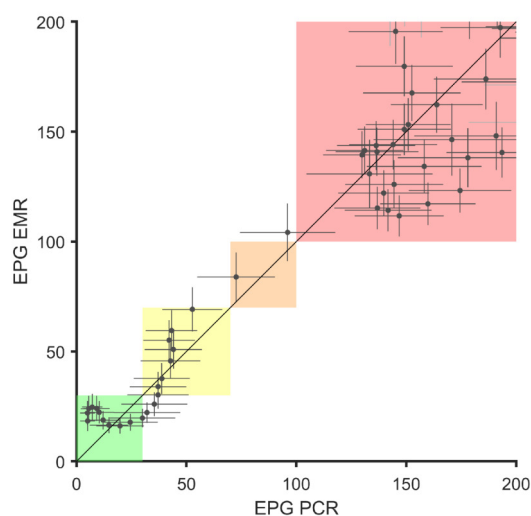
**Figure 32.** PCR- and EMR-EPG risk. Coincidences are marked with dark gray and not coincidences in light gray. EPG measured between July 1st and August 31st. EPG for CMA: Berguedà.



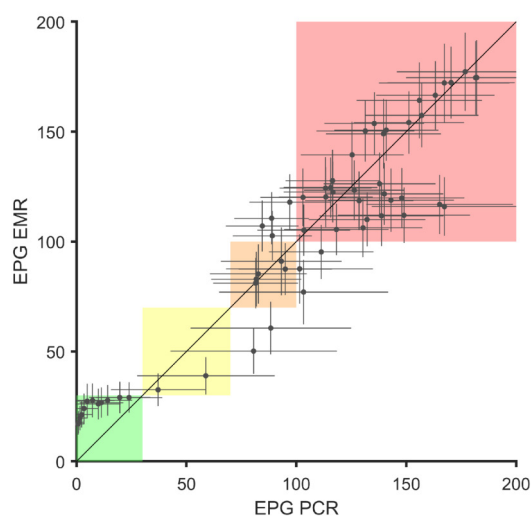
**Figure 33.** PCR- and EMR-EPG risk. Coincidences are marked with dark gray and not coincidences in light gray. EPG measured between July 1st and August 31st. EPG for CMA: Alt Penedès.



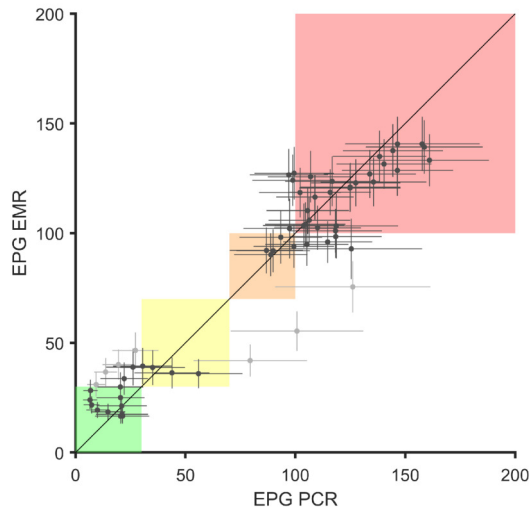
**Figure 34.** PCR- and EMR-EPG risk. Coincidences are marked with dark gray and not coincidences in light gray. EPG measured between July 1st and August 31st. EPG for CMA: Garraf.



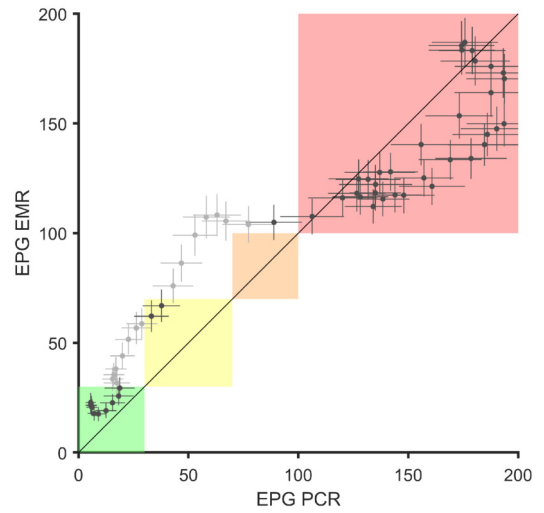
**Figure 35.** PCR- and EMR-EPG risk. Coincidences are marked with dark gray and not coincidences in light gray. EPG measured between July 1st and August 31st. EPG for CMA: Baix Llobregat Litoral i Viladecans.



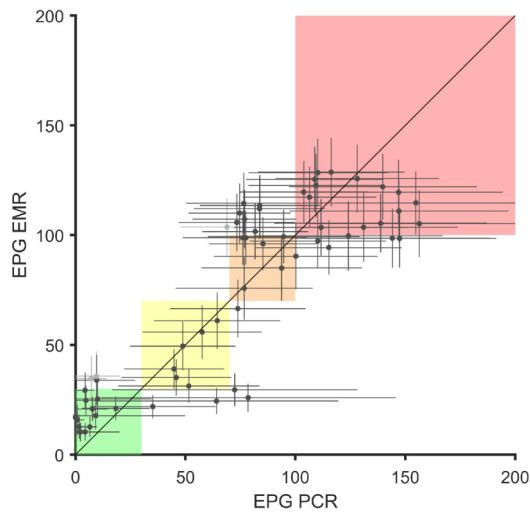
**Figure 36.** PCR- and EMR-EPG risk. Coincidences are marked with dark gray and not coincidences in light gray. EPG measured between July 1st and August 31st. EPG for CMA: Baix Llobregat Litoral i Sant Boi.



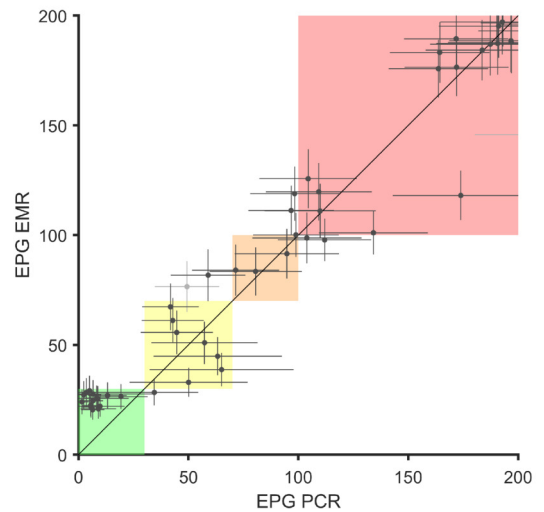
**Figure 37.** PCR- and EMR-EPG risk. Coincidences are marked with dark gray and not coincidences in light gray. EPG measured between July 1st and August 31st. EPG for CMA: Baix Llobregat Nord.



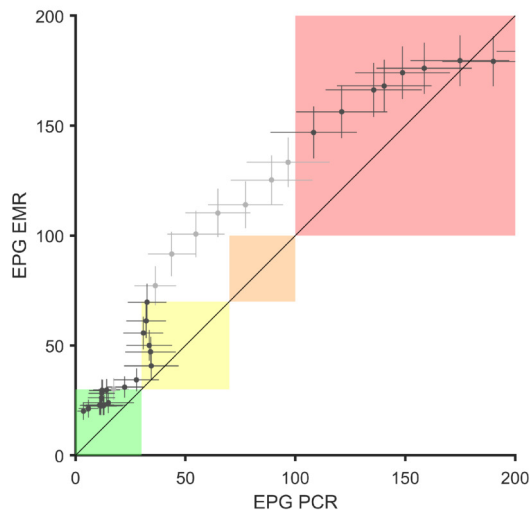
**Figure 38.** PCR- and EMR-EPG risk. Coincidences are marked with dark gray and not coincidences in light gray. EPG measured between July 1st and August 31st. EPG for CMA: Vallès Occidental Oest.



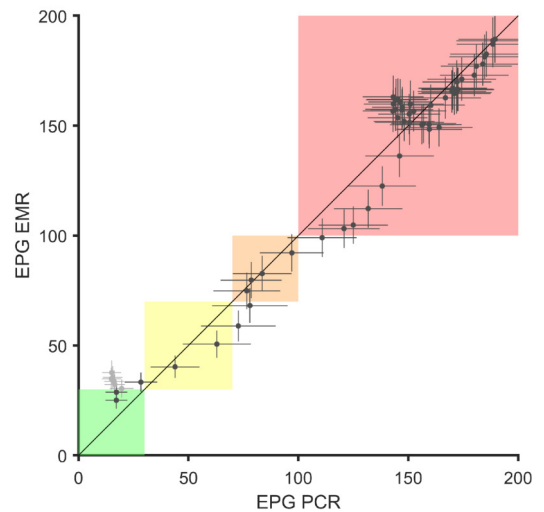
**Figure 39.** PCR- and EMR-EPG risk. Coincidences are marked with dark gray and not coincidences in light gray. EPG measured between July 1st and August 31st. EPG for CMA: Baix Montseny.



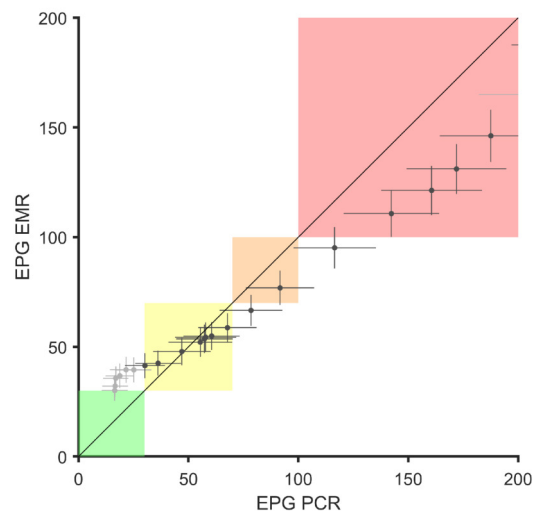
**Figure 40.** PCR- and EMR-EPG risk. Coincidences are marked with dark gray and not coincidences in light gray. EPG measured between July 1st and August 31st. EPG for CMA: Baix Vallès.



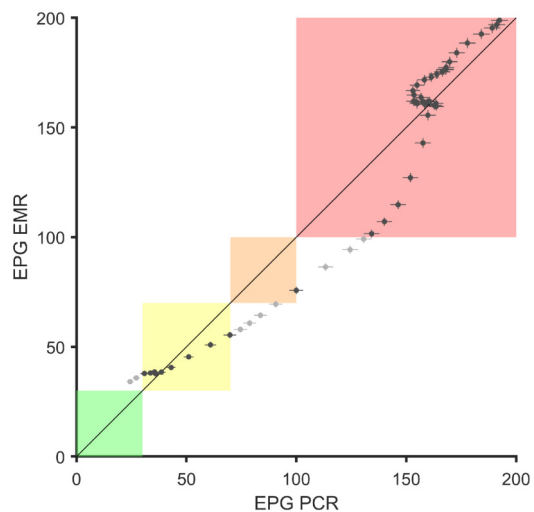
**Figure 41.** PCR- and EMR-EPG risk. Coincidences are marked with dark gray and not coincidences in light gray. EPG measured between July 1st and August 31st. EPG for CMA: Vallès Oriental Central.



**Figure 42.** PCR- and EMR-EPG risk. Coincidences are marked with dark gray and not coincidences in light gray. EPG measured between July 1st and August 31st. EPG for CMA: Barcelona Dreta.



**Figure 43.** PCR- and EMR-EPG risk. Coincidences are marked with dark gray and not coincidences in light gray. EPG measured between July 1st and August 31st. EPG for CMA: Barcelona Litoral Mar.



**Figure 44.** PCR- and EMR-EPG risk. Coincidences are marked with dark gray and not coincidences in light gray. EPG measured between July 1st and August 31st. EPG for CMA: CATALUNYA.