

The figure displays 12 panels of genomic data, each representing a different species. The species names are listed on the left side of each panel: man, imp, boon, caque, rmoset, lago, t, use, bbit, bat, rew, madillo, ephant, nrec, modelphis, atypus, icken, nopus, traodon, gu, brafish, and don_site. The panels are arranged in a 4x3 grid. The x-axis for each panel is labeled with positions from 1 to 810. The y-axis for each panel is labeled with the species name. The panels are numbered 1 to 12 on the left side.

Each panel shows a sequence of colored blocks (red, green, blue, yellow) representing different genomic features. The panels are numbered 1 to 12 on the left side. The x-axis for each panel is labeled with positions from 1 to 810. The y-axis for each panel is labeled with the species name.

