

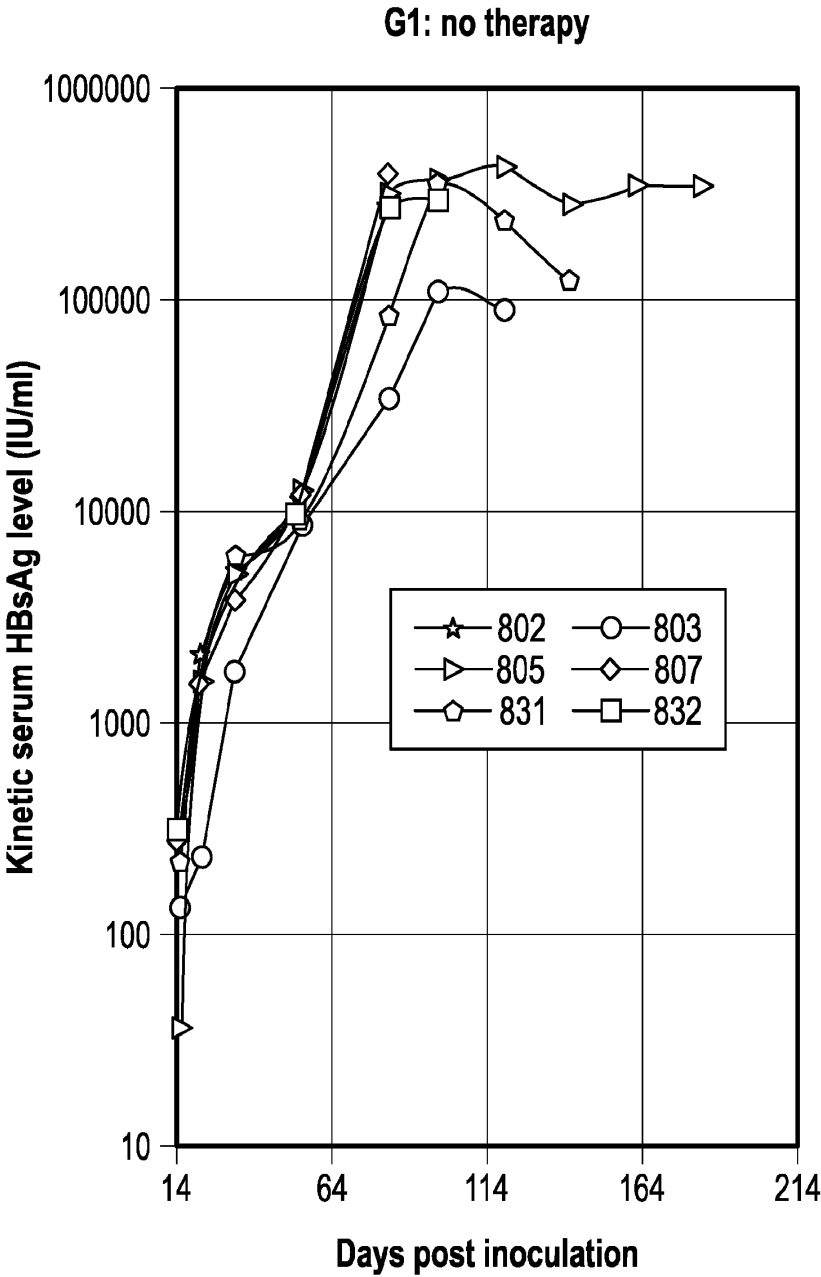


FIG. 1A

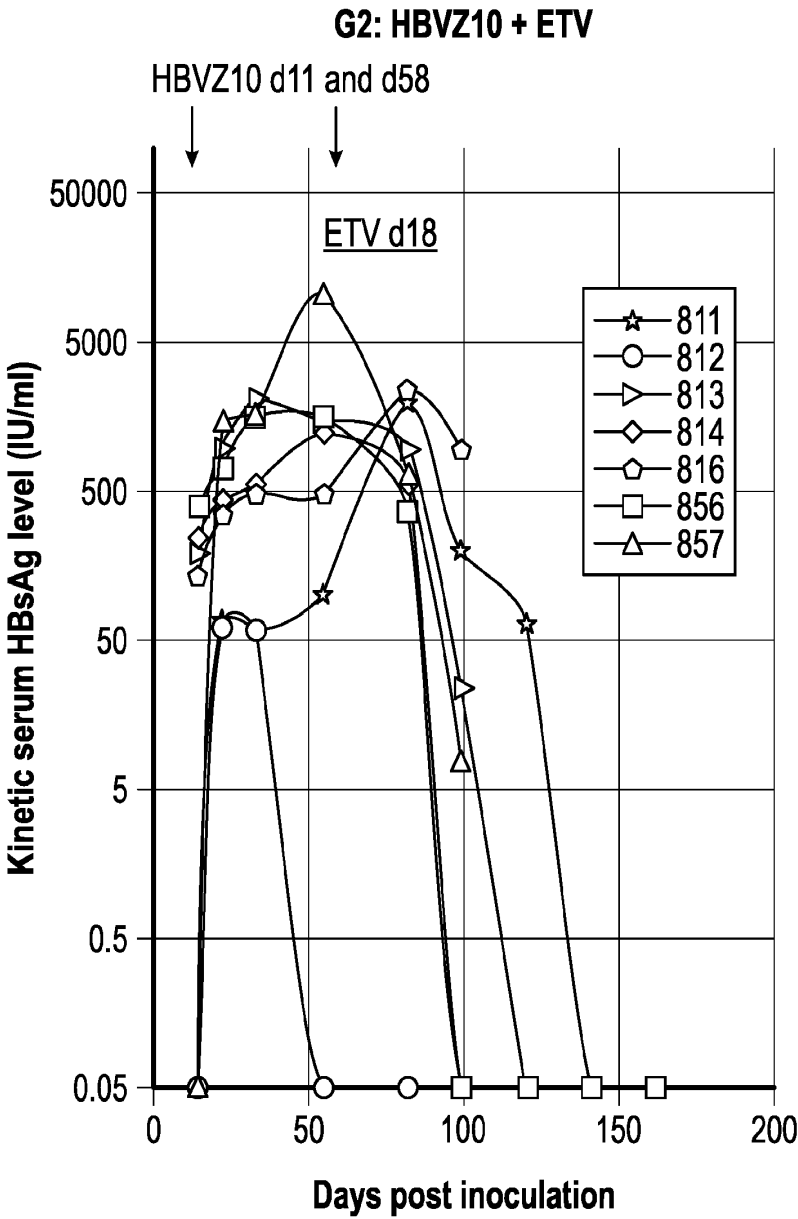


FIG. 1B

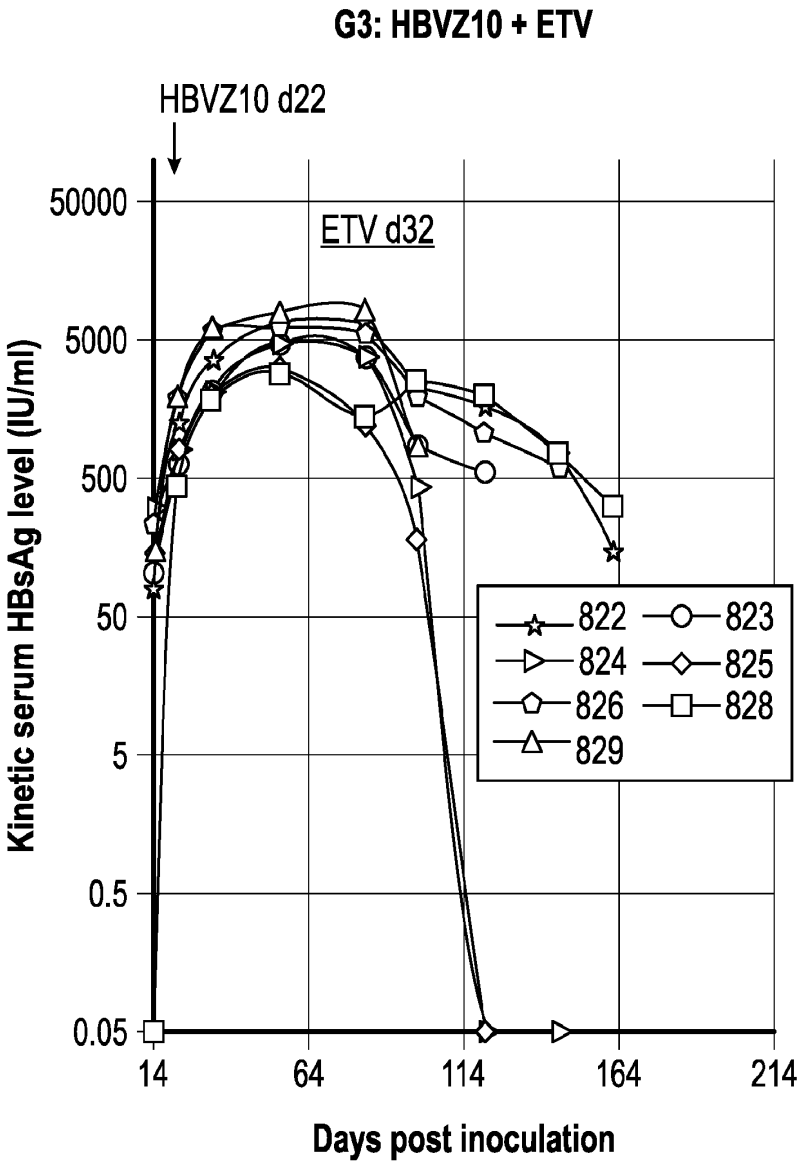


FIG. 1C

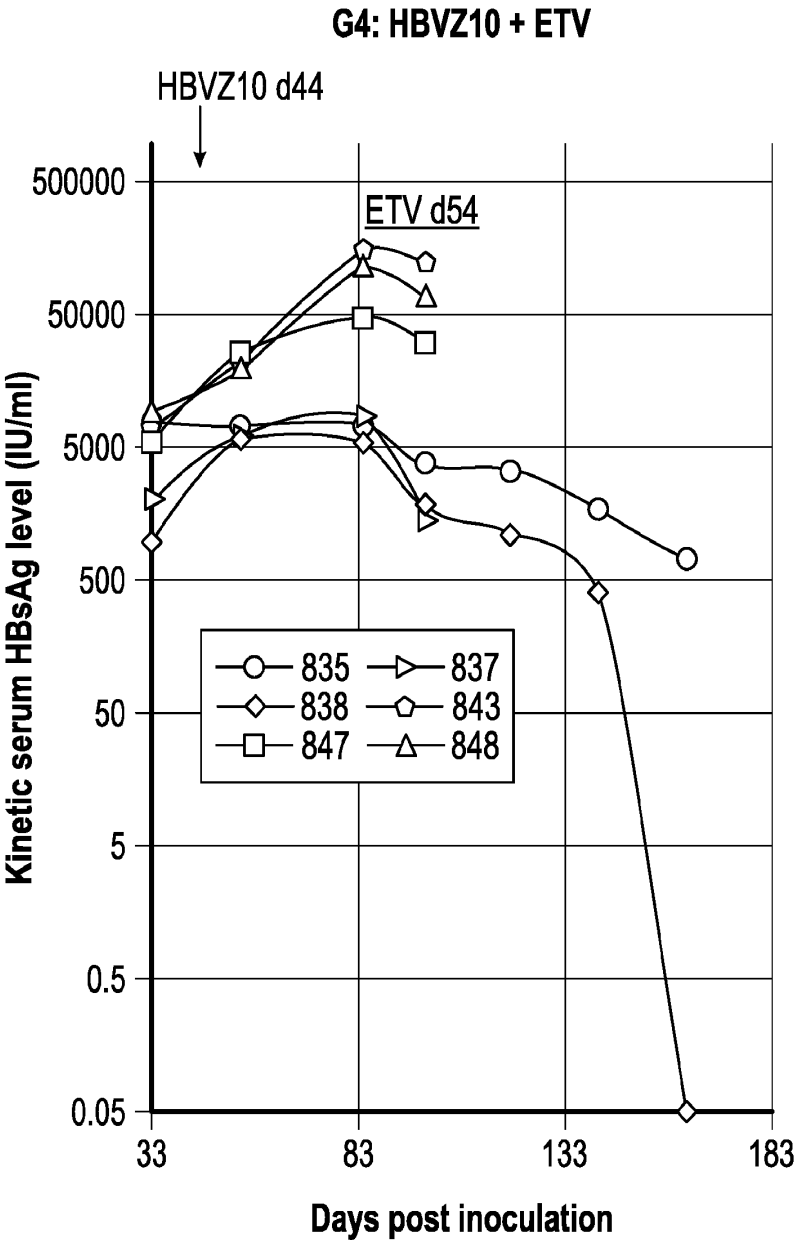


FIG. 1D

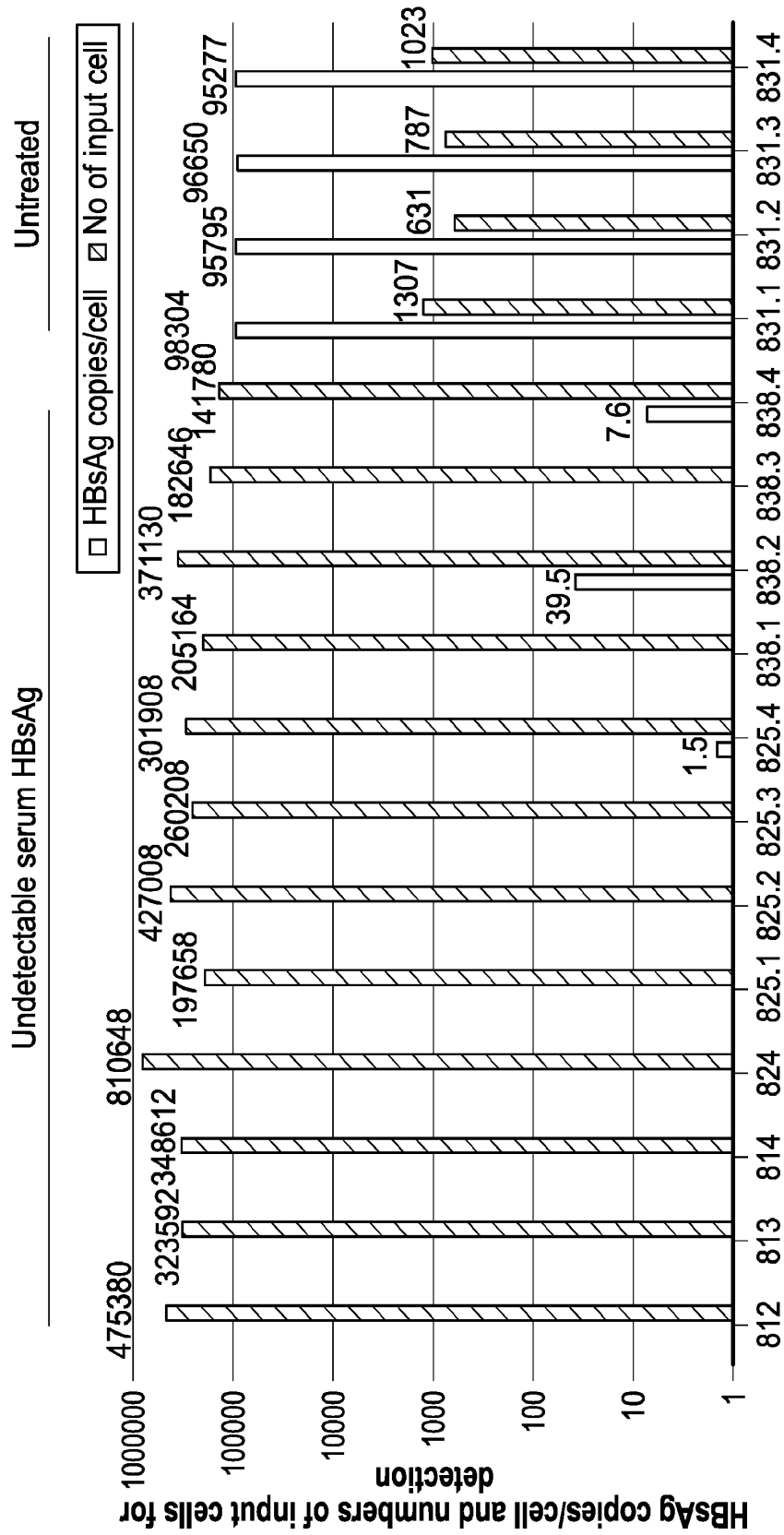


FIG. 2

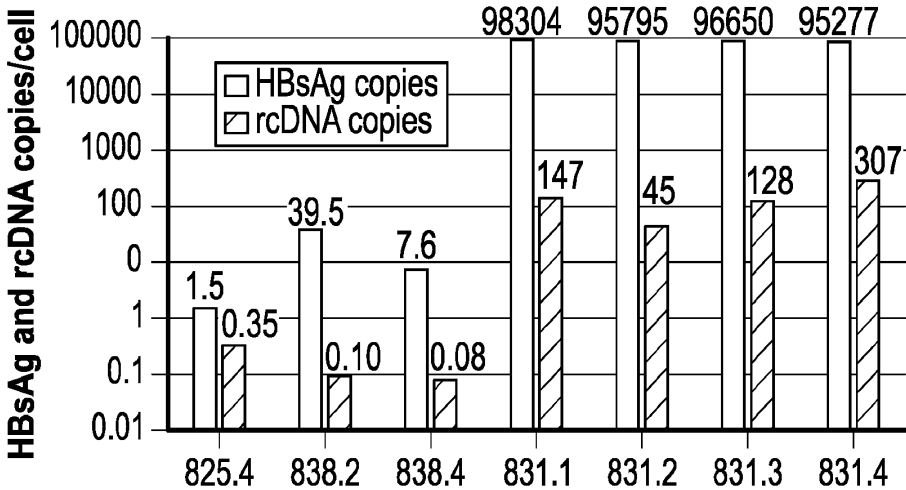


FIG. 3A

	825.4	838.2	838.4	831.1	831.2	831.3	831.4
Ratio of cellular HBsAg and rcDNA	4	402	91	668	2135	755	311

FIG. 3B

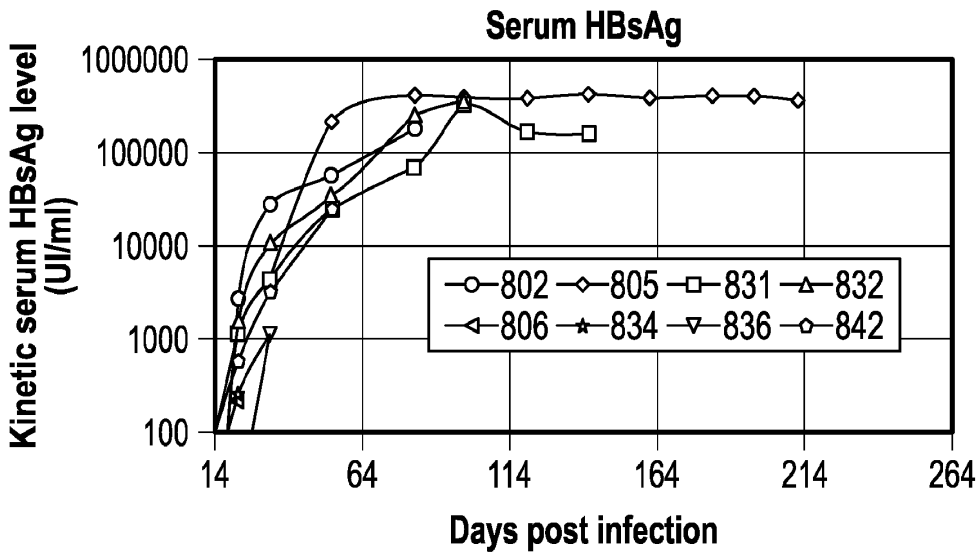


FIG. 4A

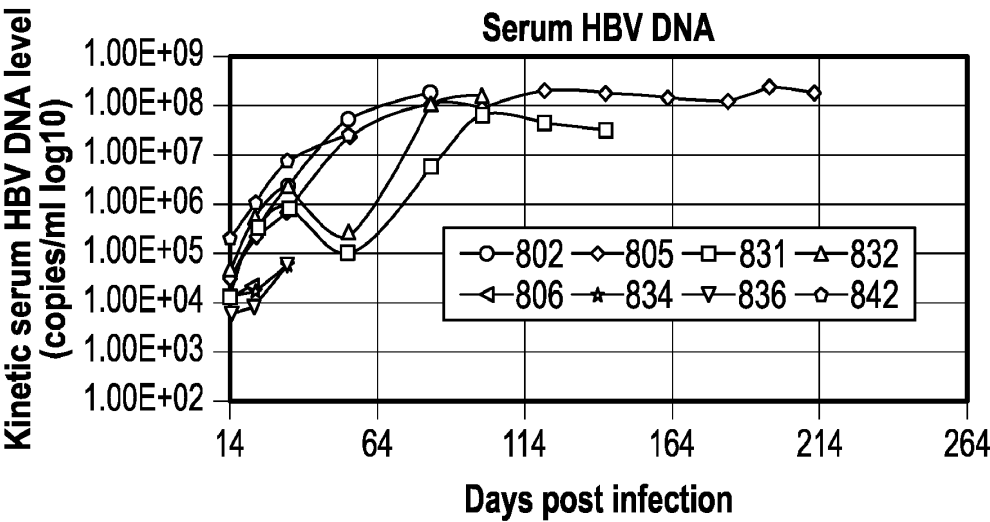


FIG. 4B

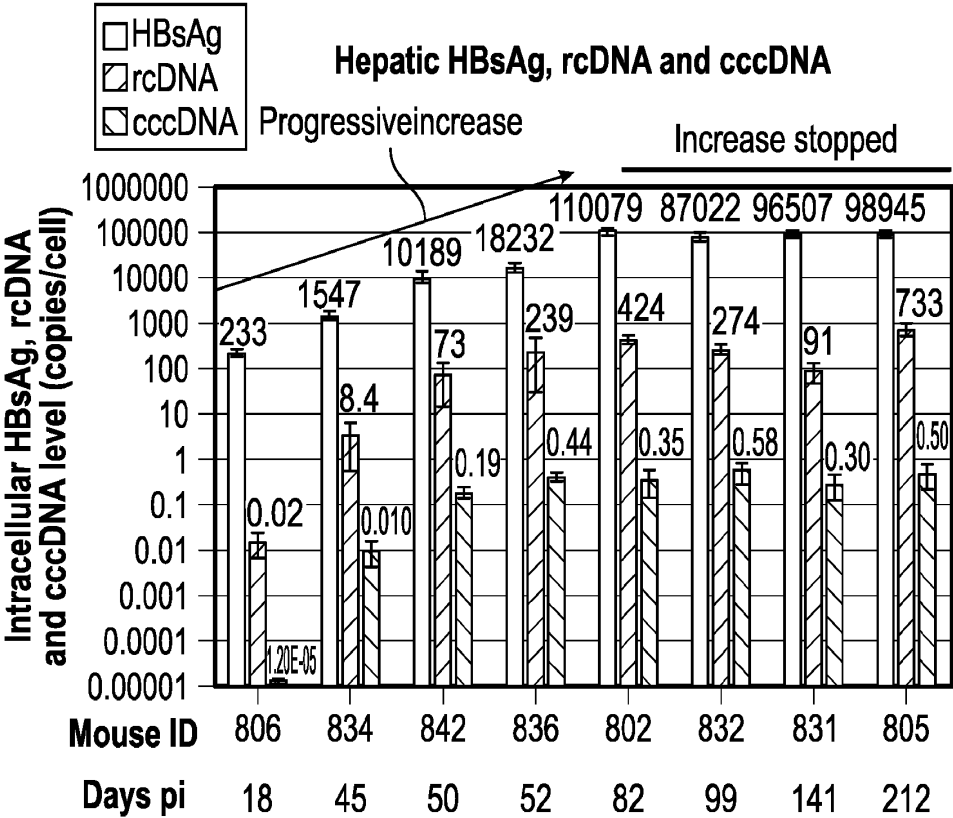


FIG. 4C

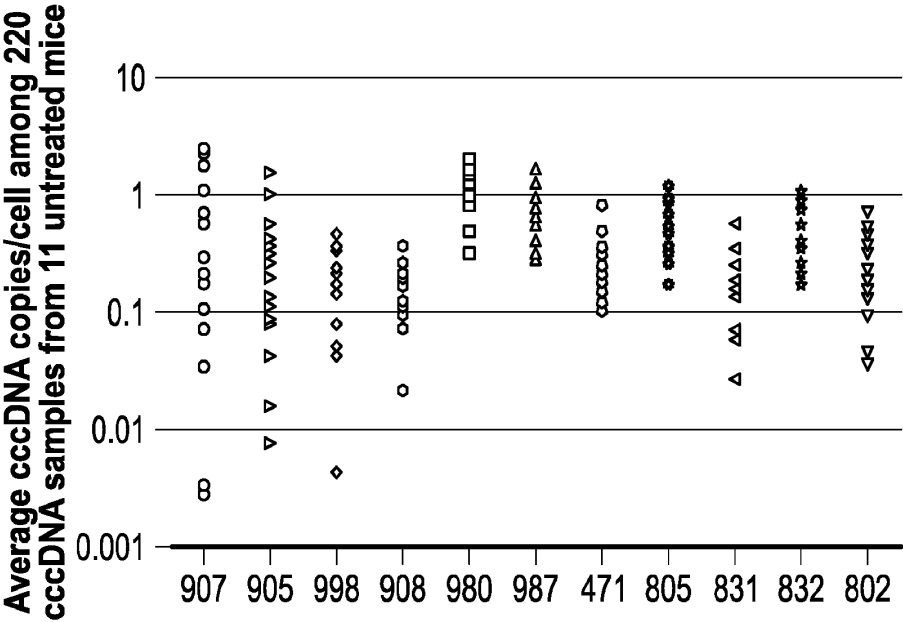
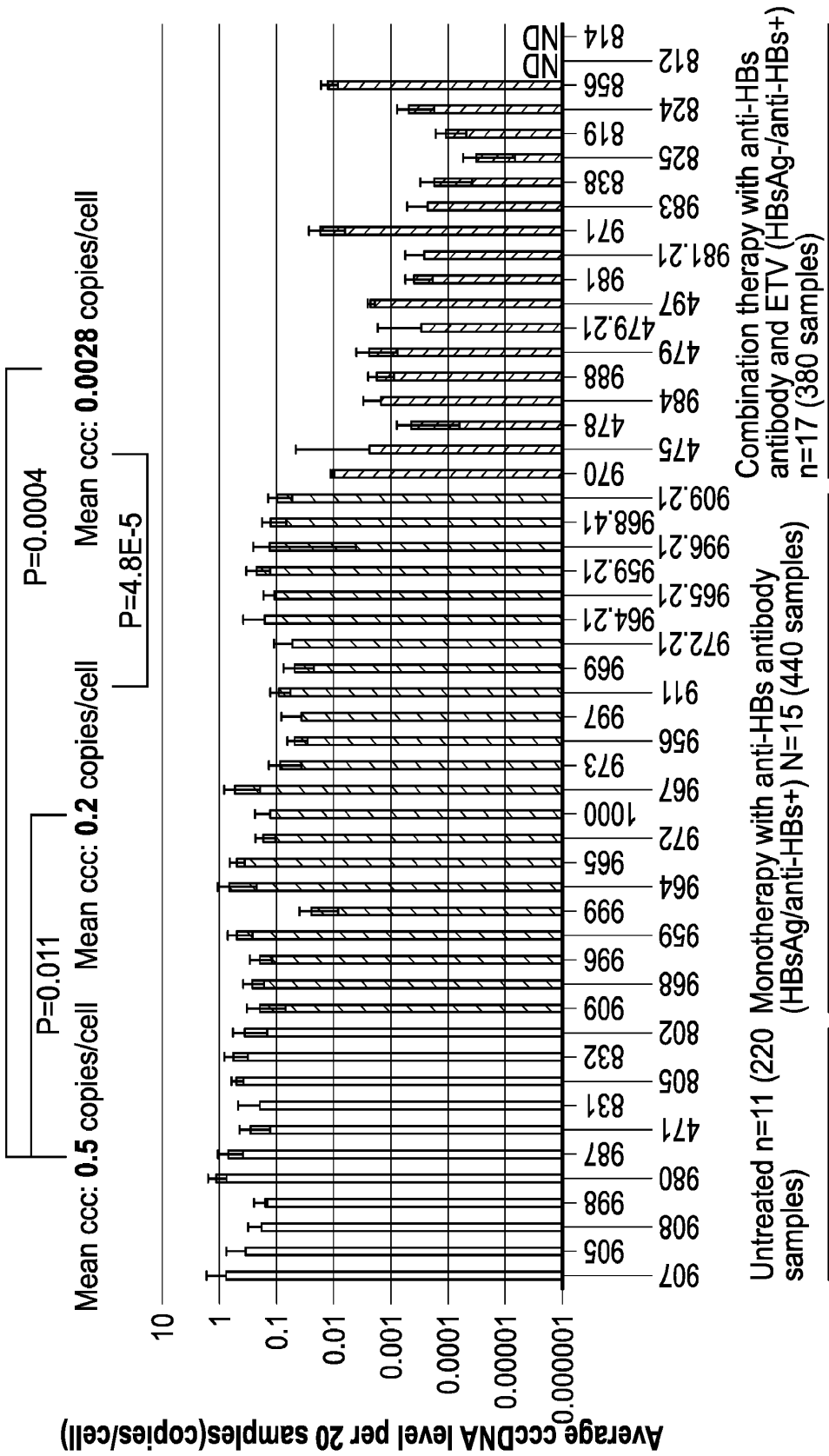


FIG. 5A



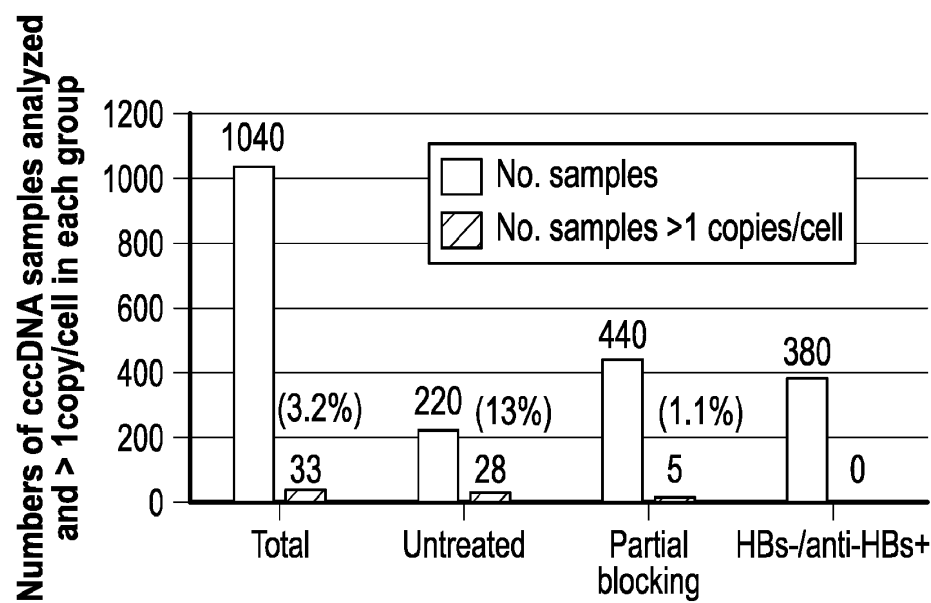


FIG. 5C

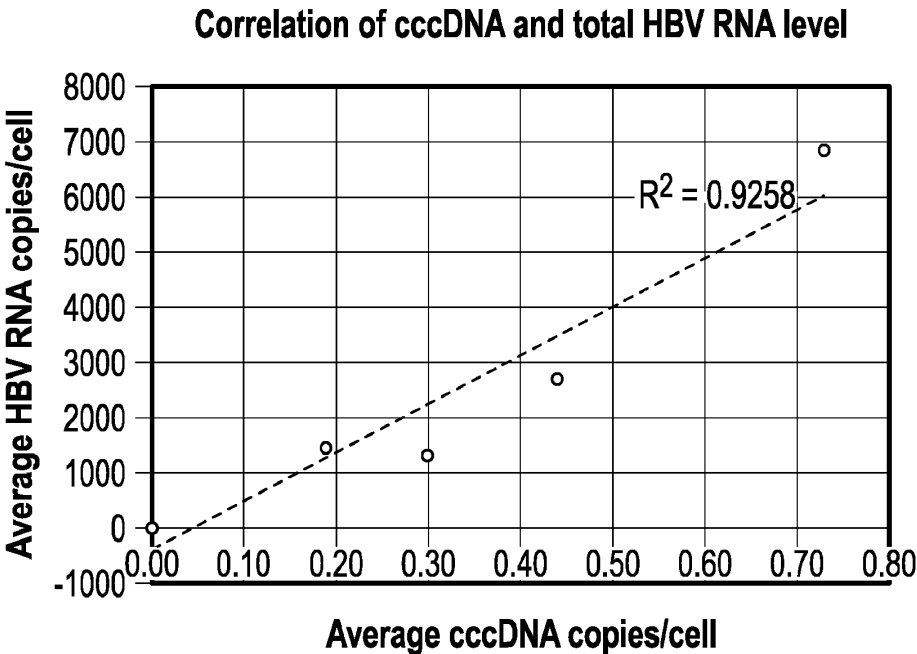


FIG. 6

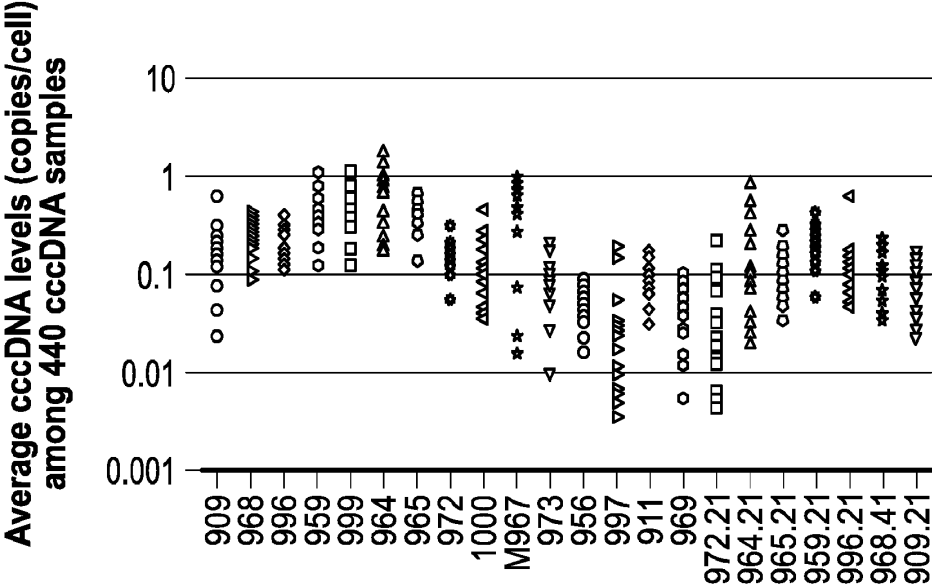


FIG. 7A

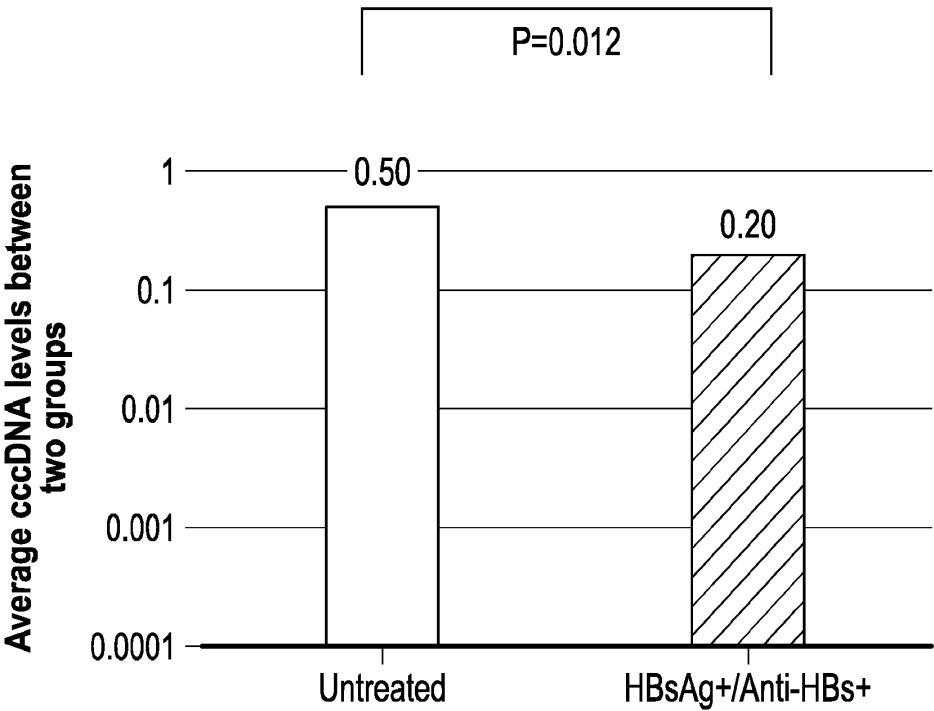


FIG. 7B

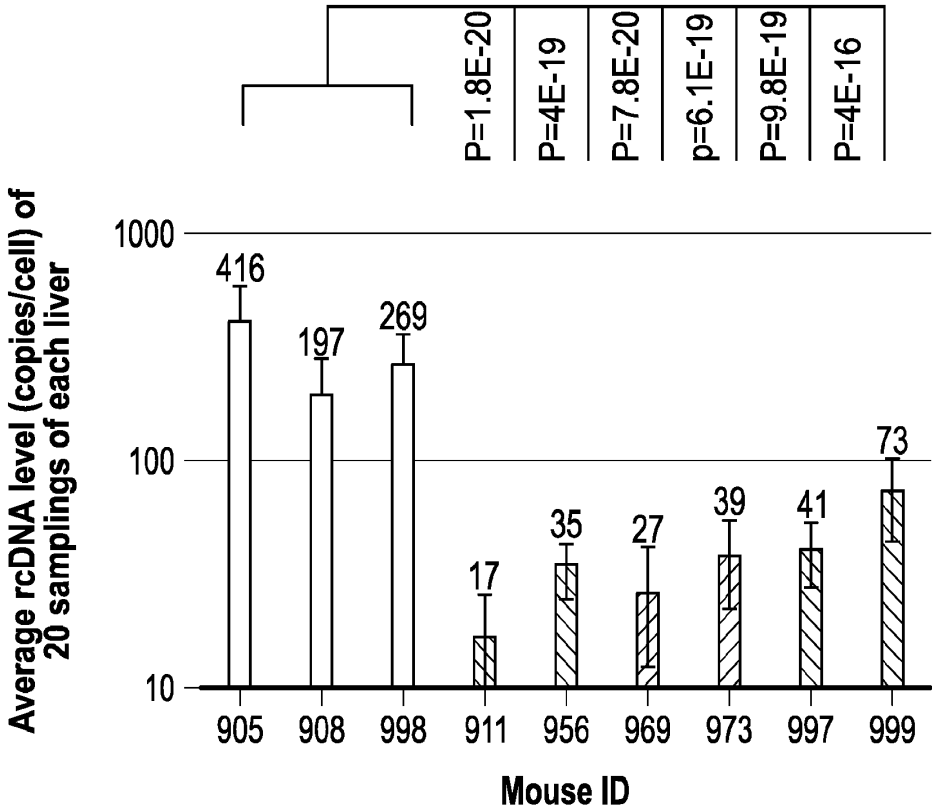


FIG. 7C

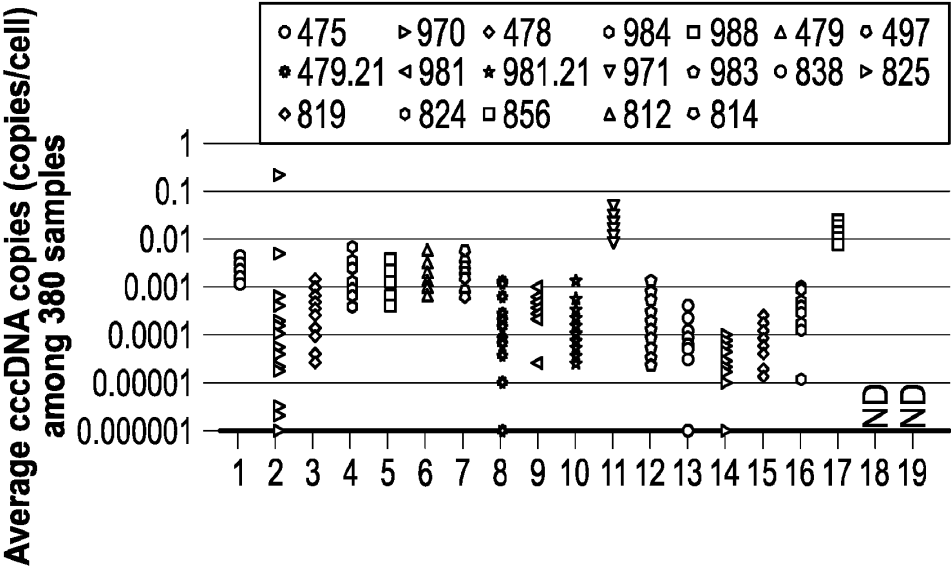


FIG. 8A

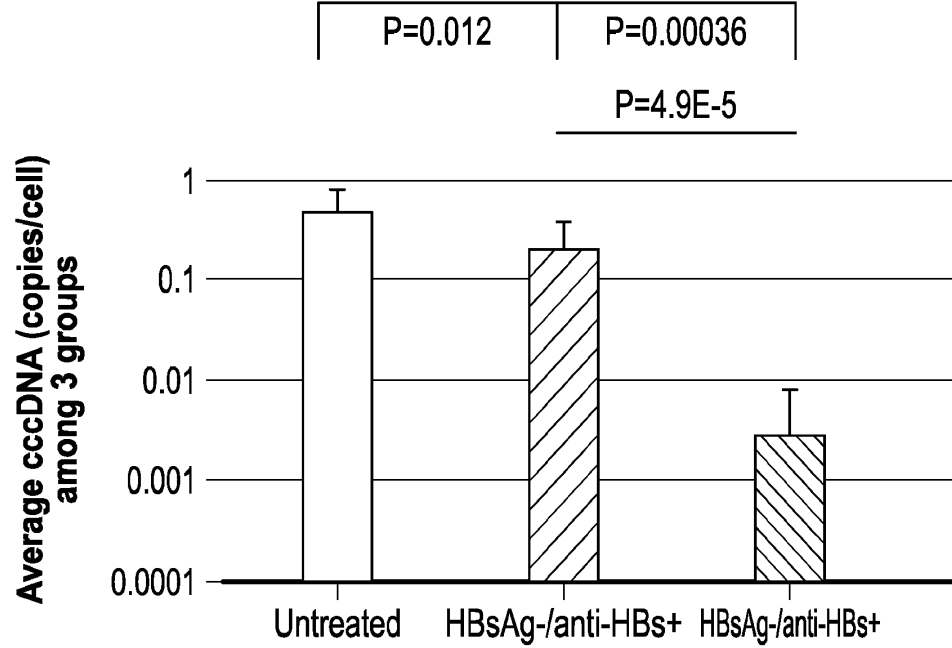


FIG. 8B

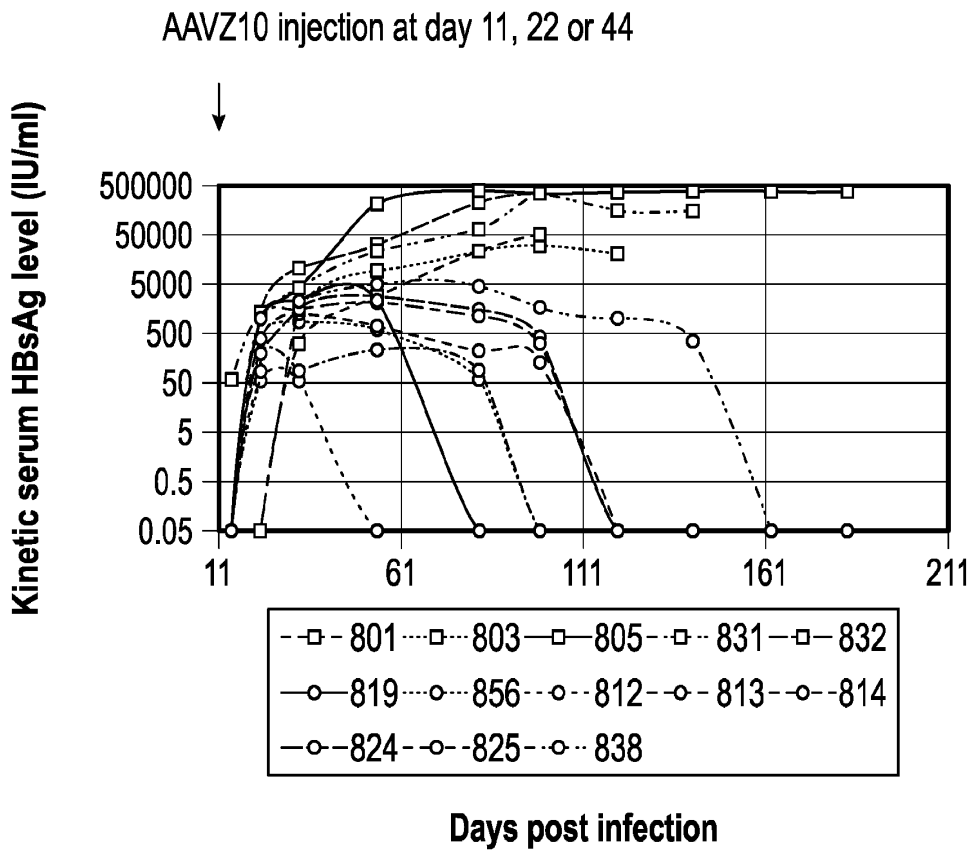
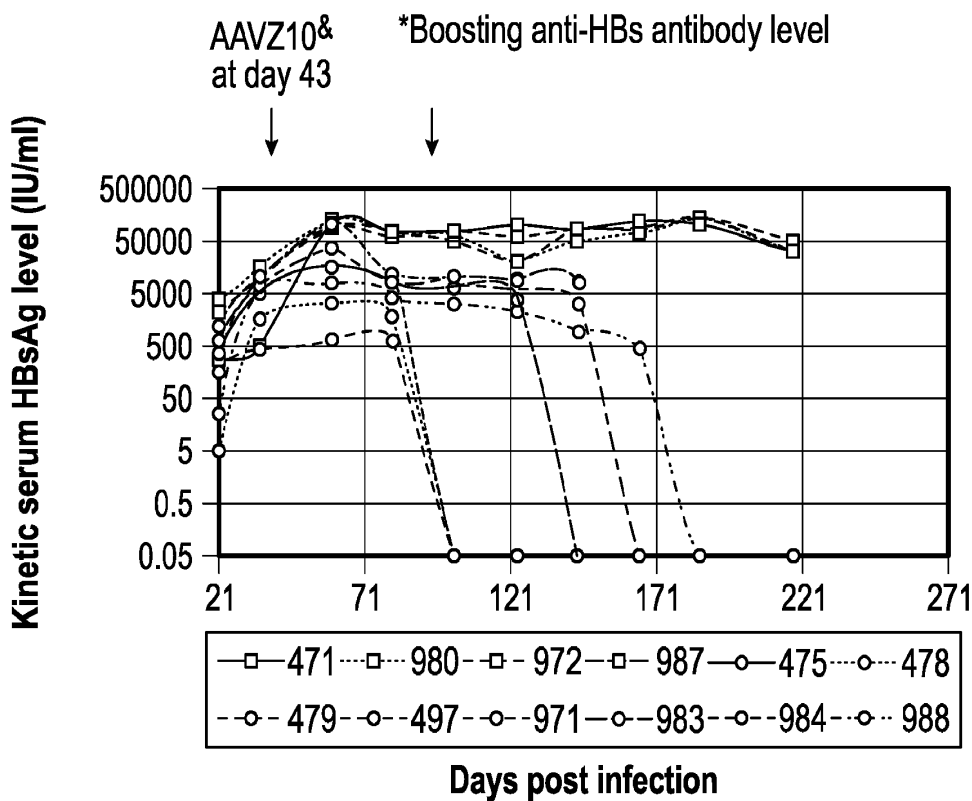


FIG. 8C



&HBVZ10 administered at dose of 1E11 copies

*Anti-HBs antibody level boosted by injection of mouse anti-HBs antibody at dose of 250 µg/injection triweekly started on day 99 (mice 475, 478, 479, 497), day 141 (mouse 983), or day 162 (mice 971, 984, 988)

FIG. 8D

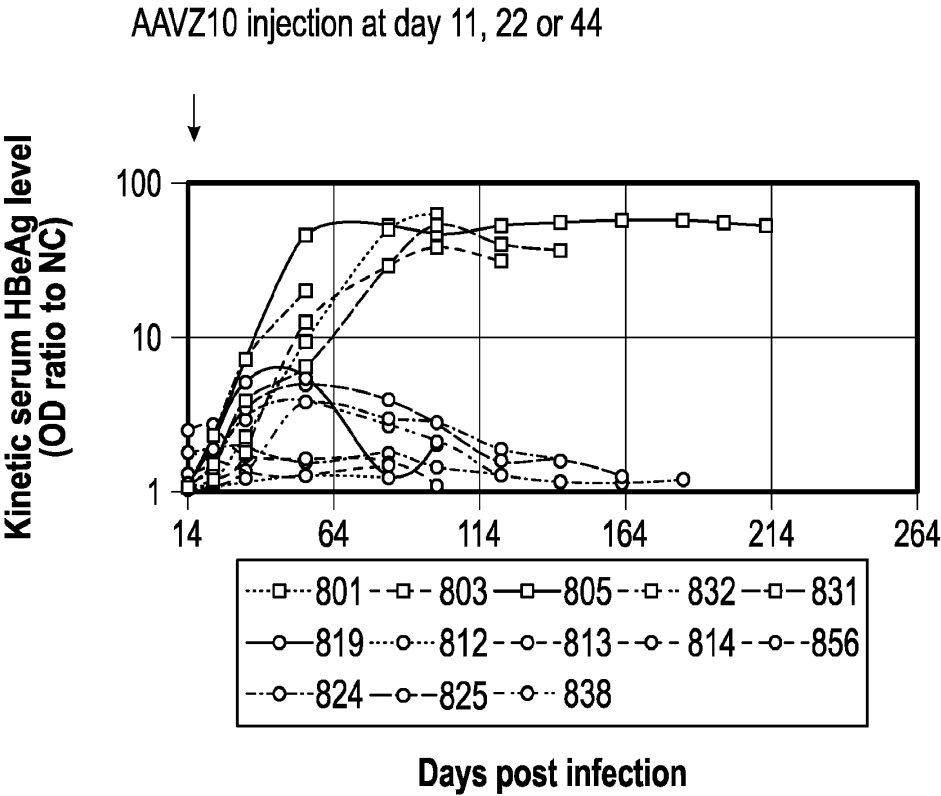
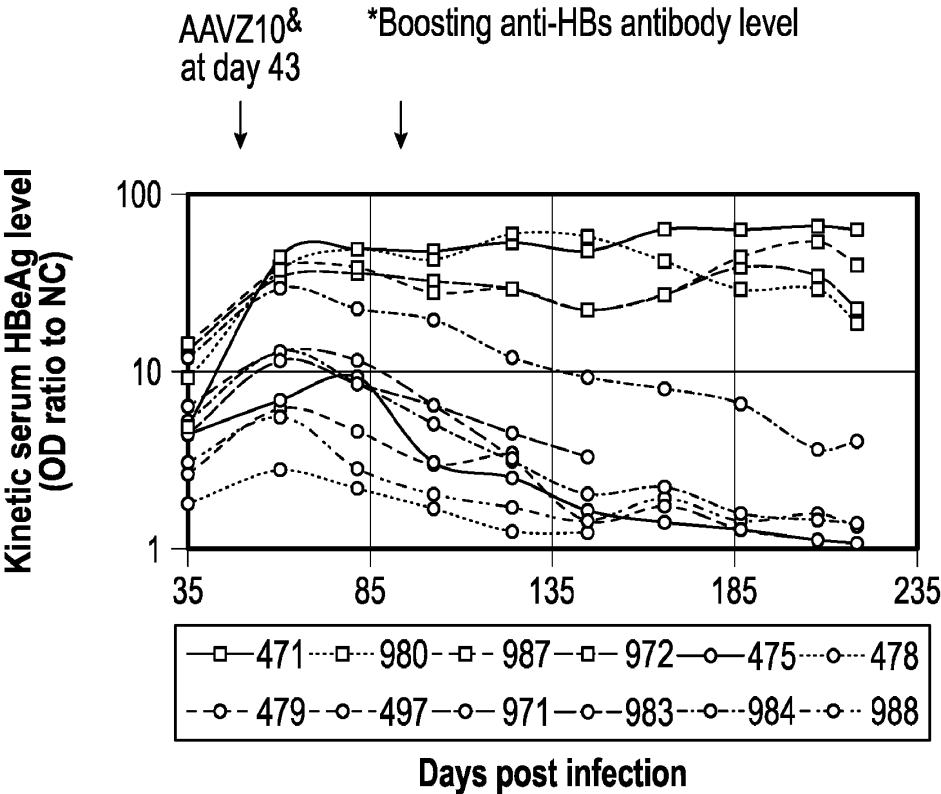


FIG. 8E



&HBVZ10 administered at dose of 1E11 copies
*Anti-HBs antibody level boosted by injection of mouse anti-HBs antibody at dose of 250 µg/injection triweekly started on day 99 (mice 475, 478, 479, 497), day 141 (mouse 983), or day 162 (mice 971, 984, 988)

FIG. 8F

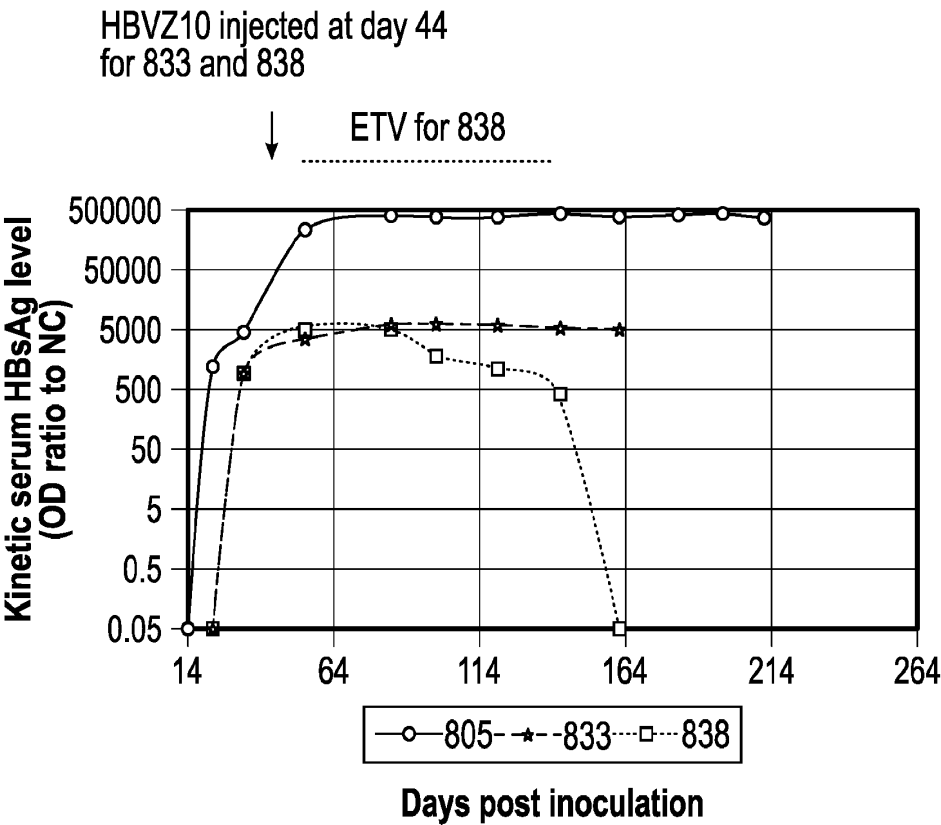


FIG. 8G

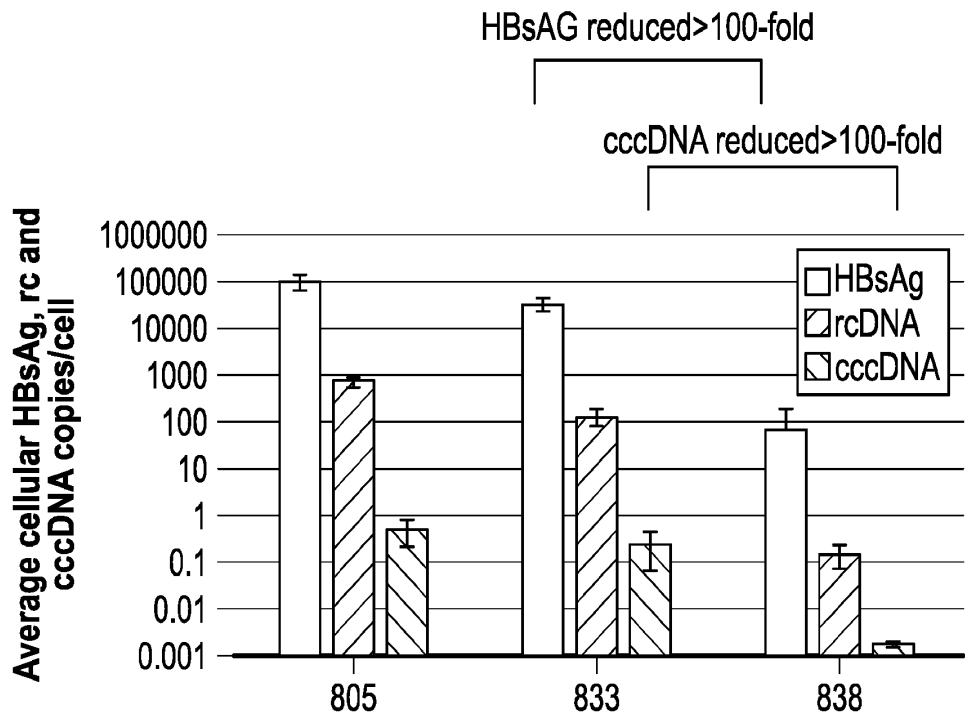


FIG. 8H

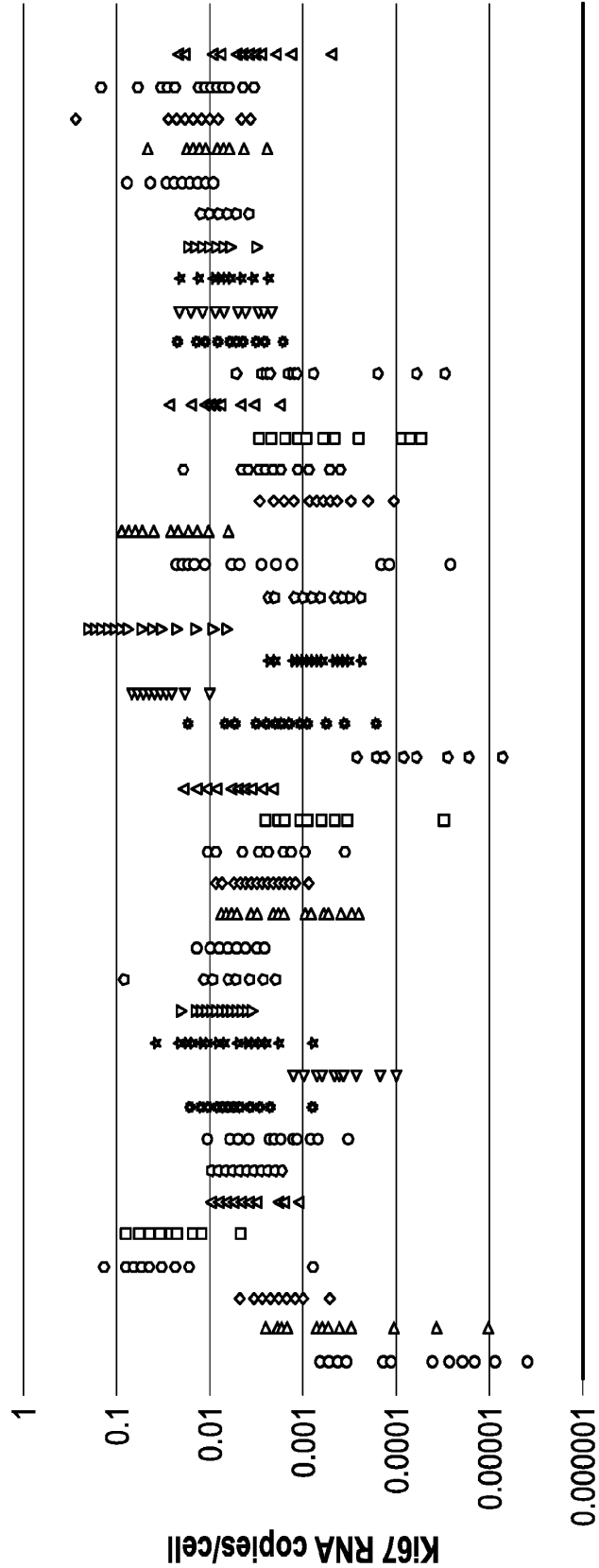


FIG. 9A

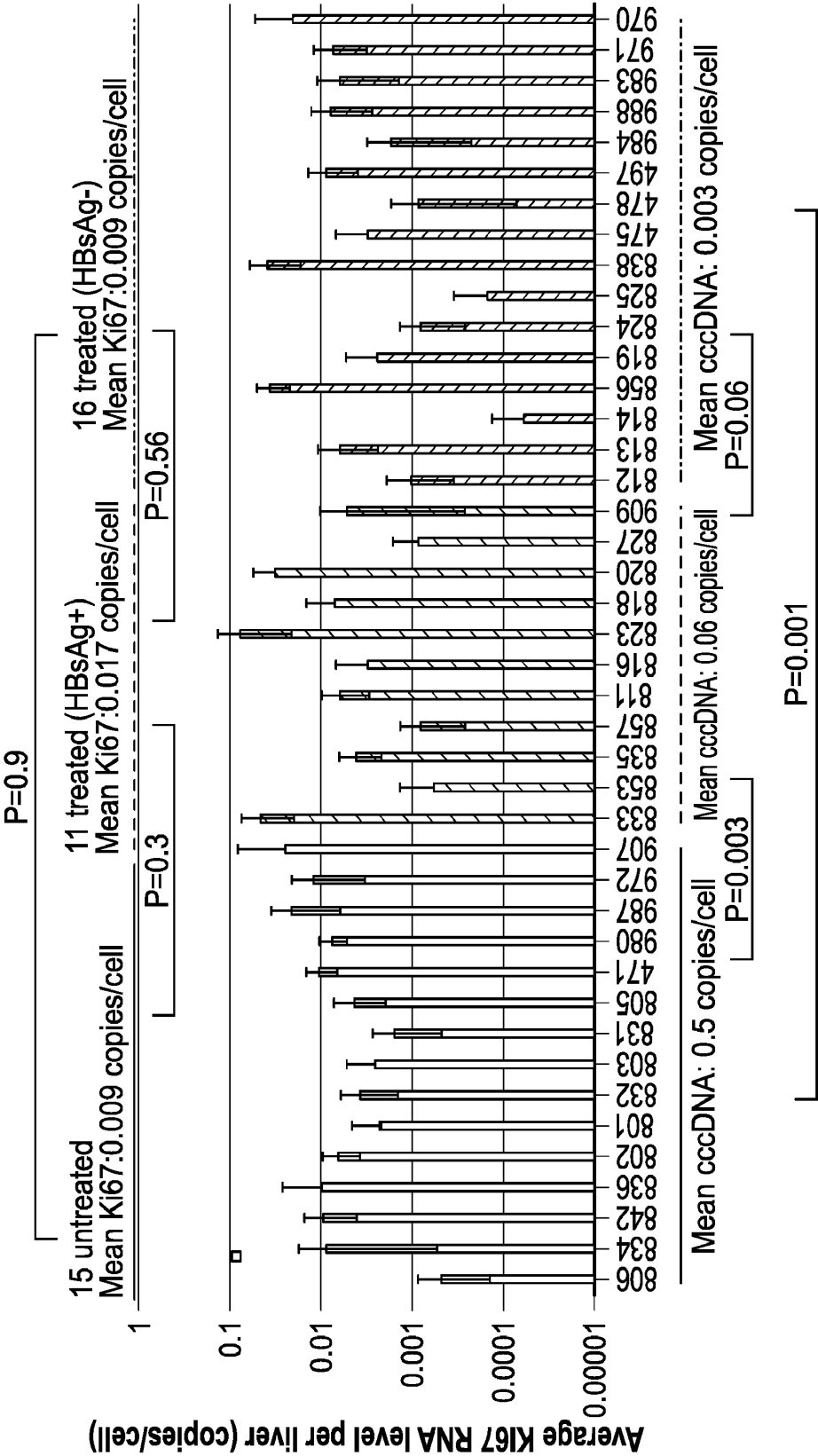


FIG. 9B

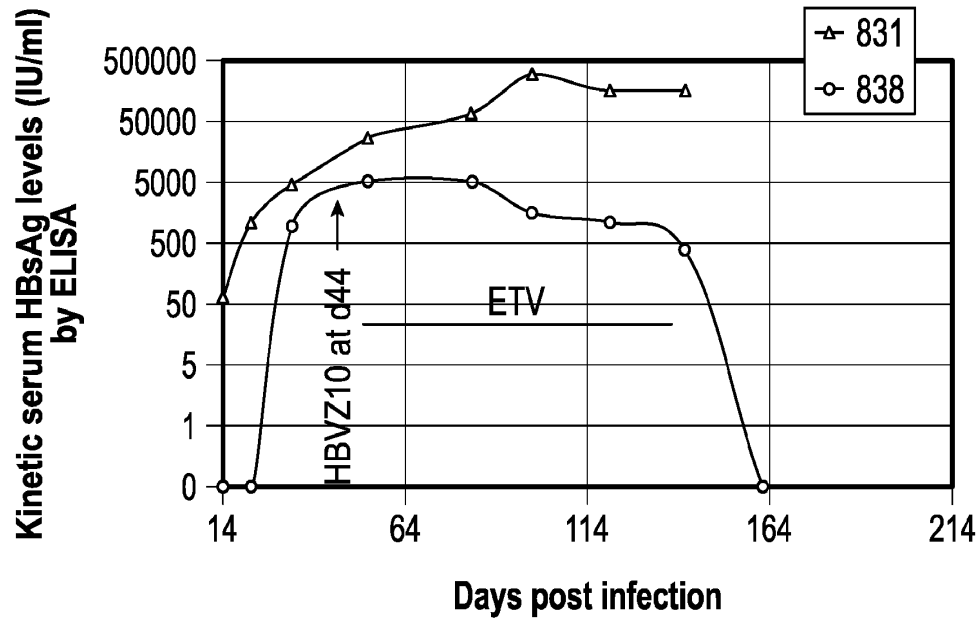


FIG. 10A

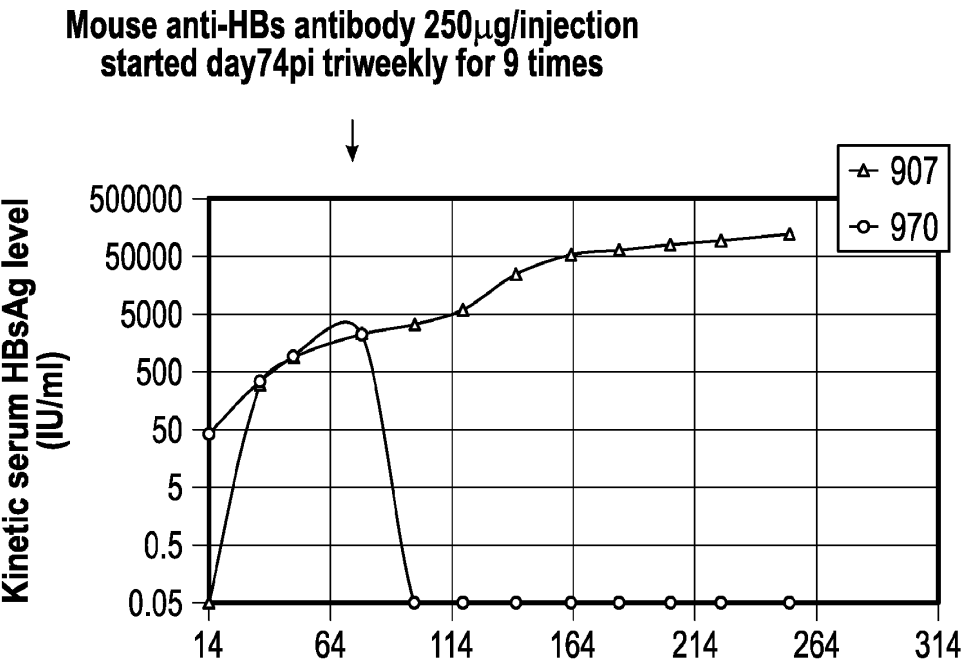


FIG. 10B

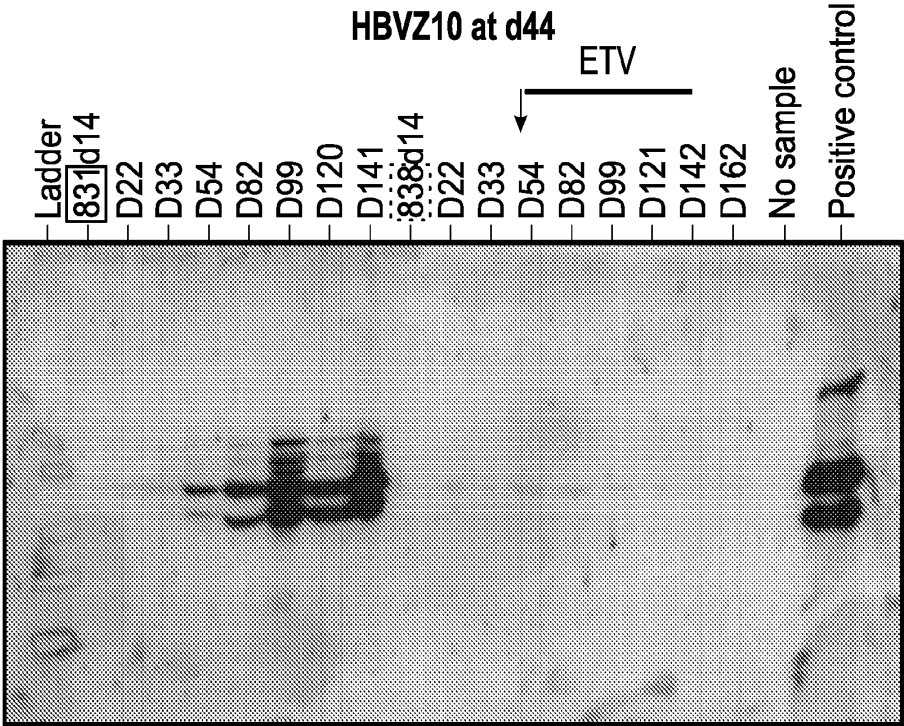


FIG. 10C

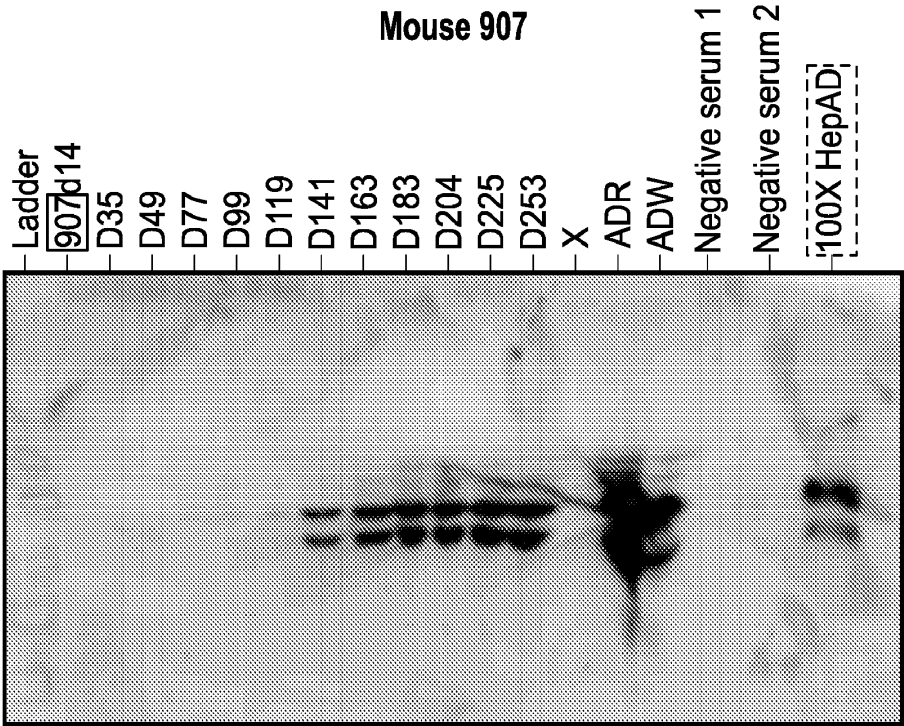


FIG. 10D

Mouse 970

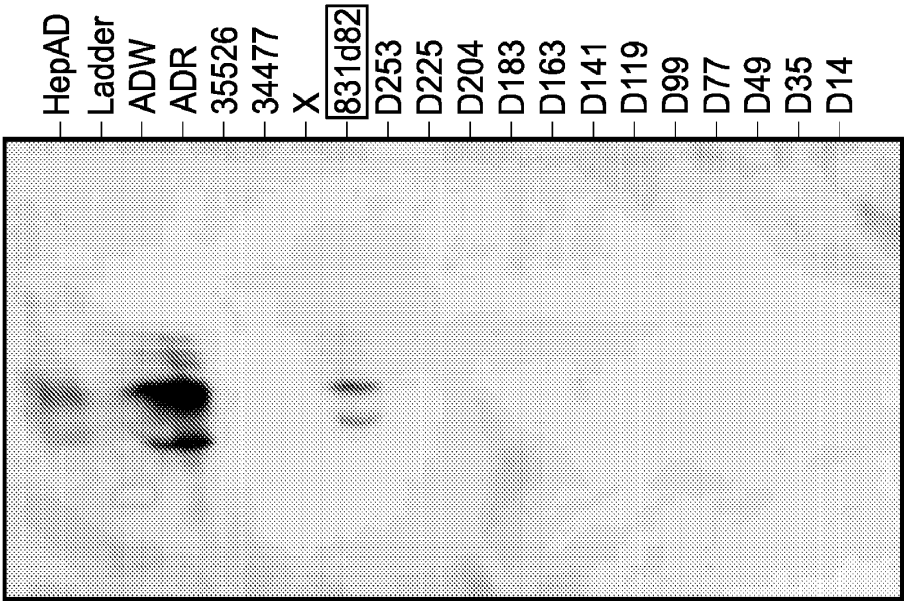


FIG. 10E

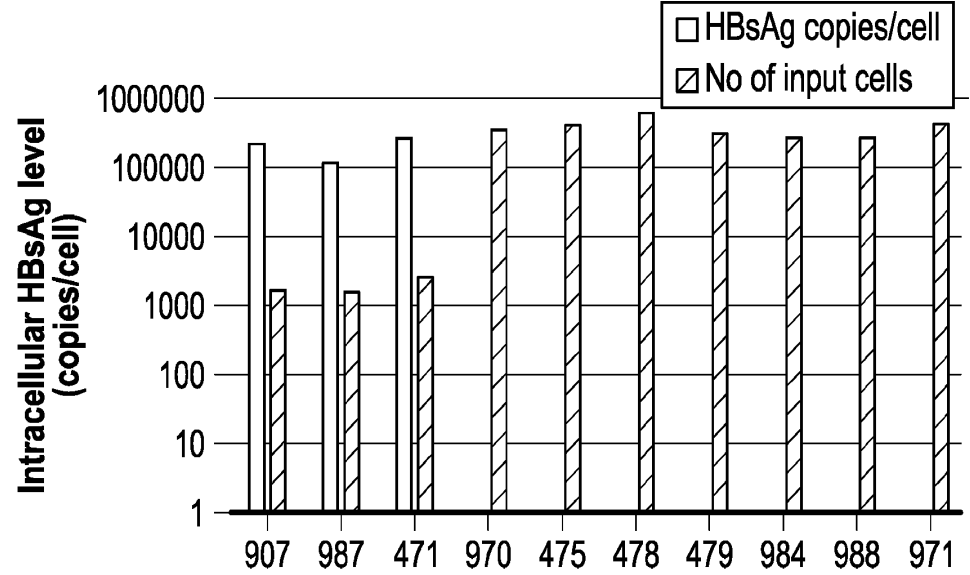


FIG. 10F

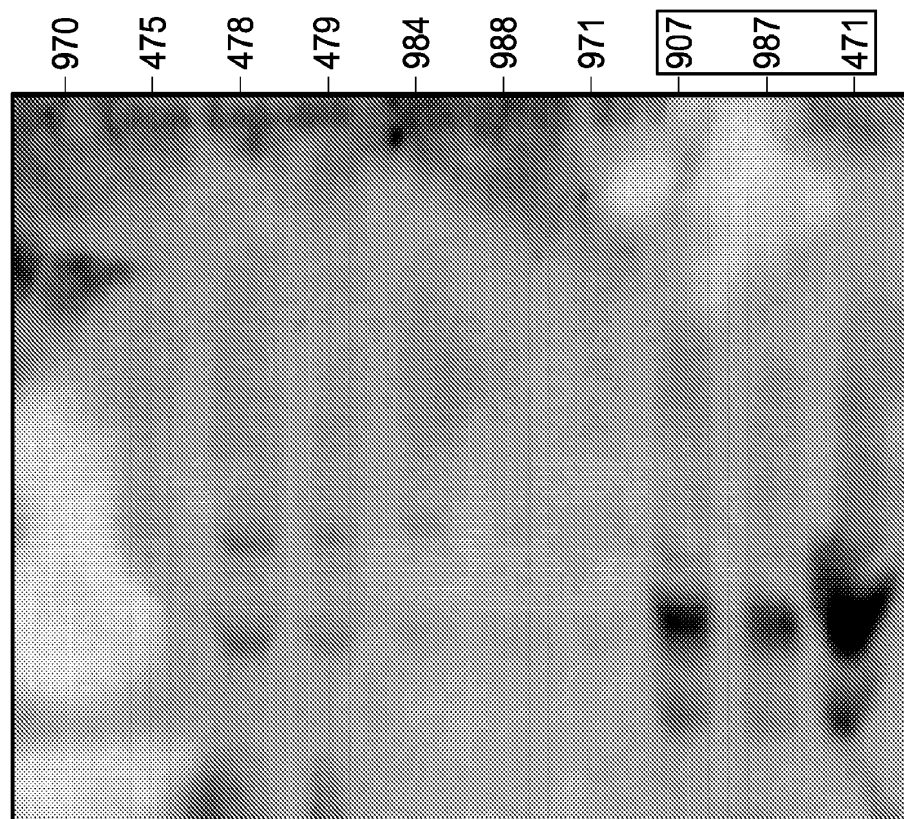


FIG. 10G

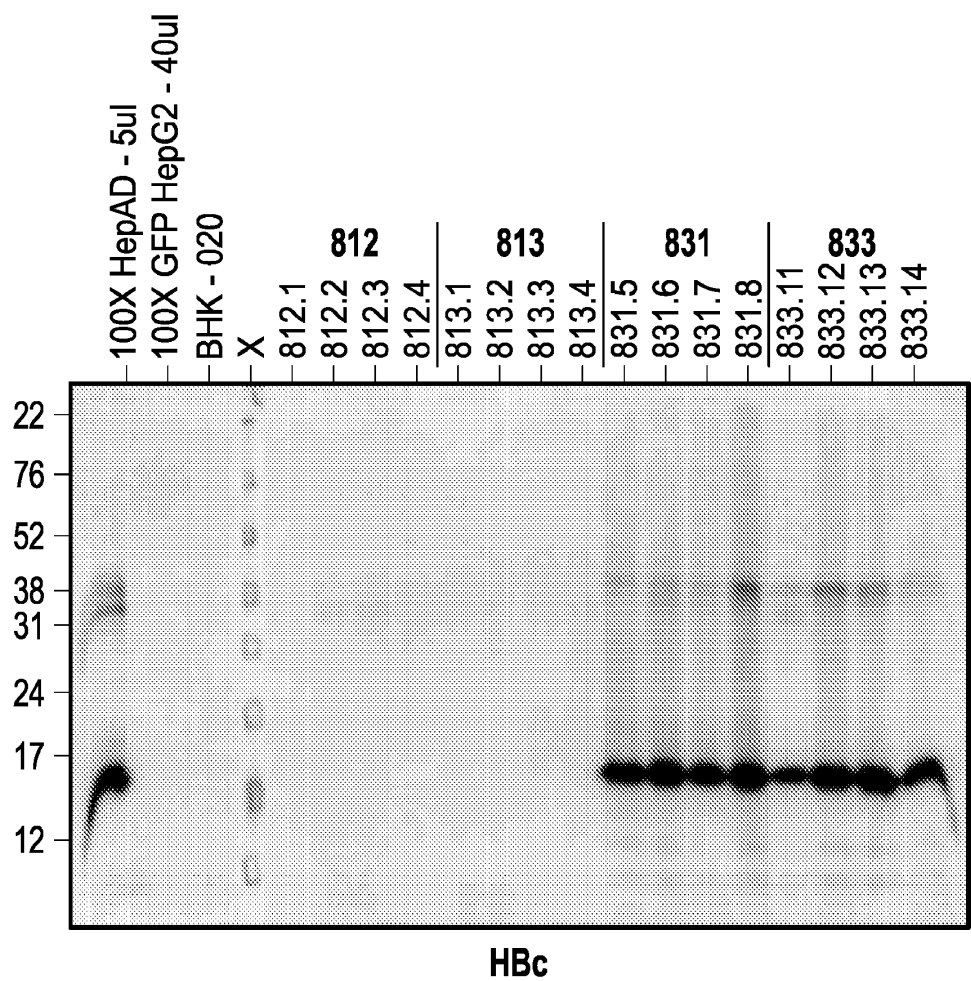


FIG. 10H

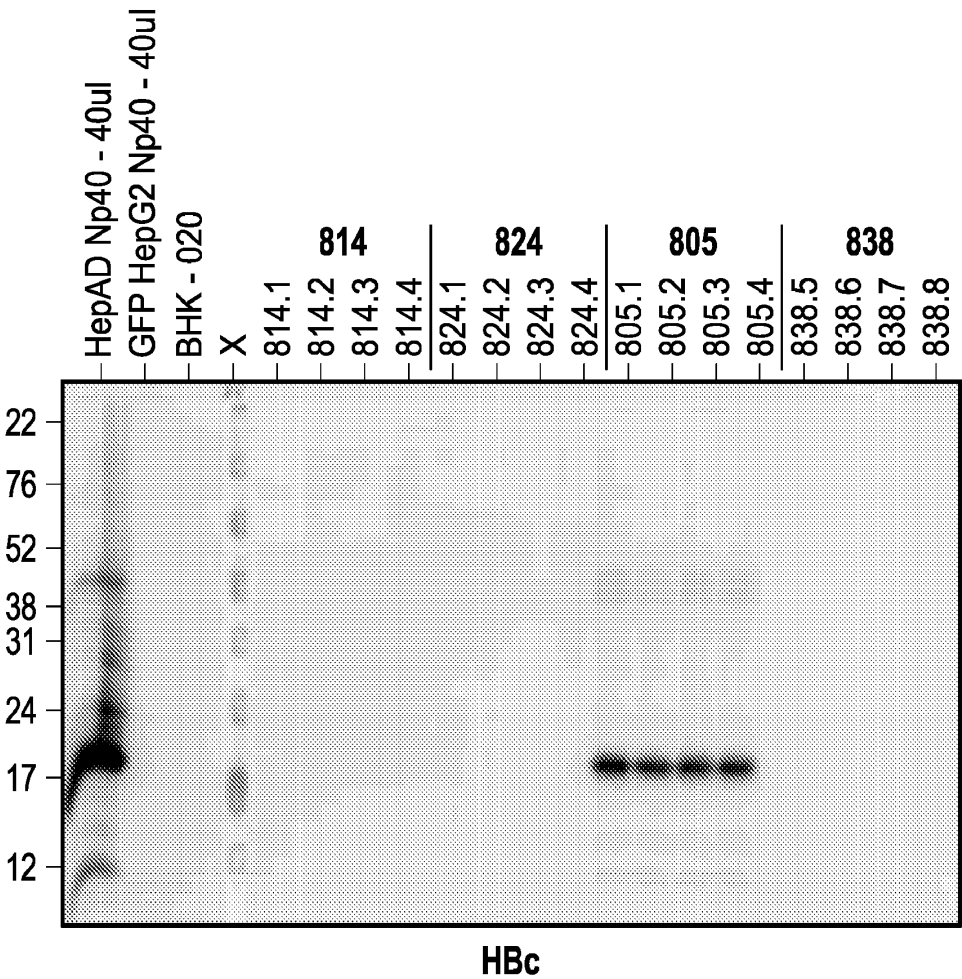


FIG. 10J

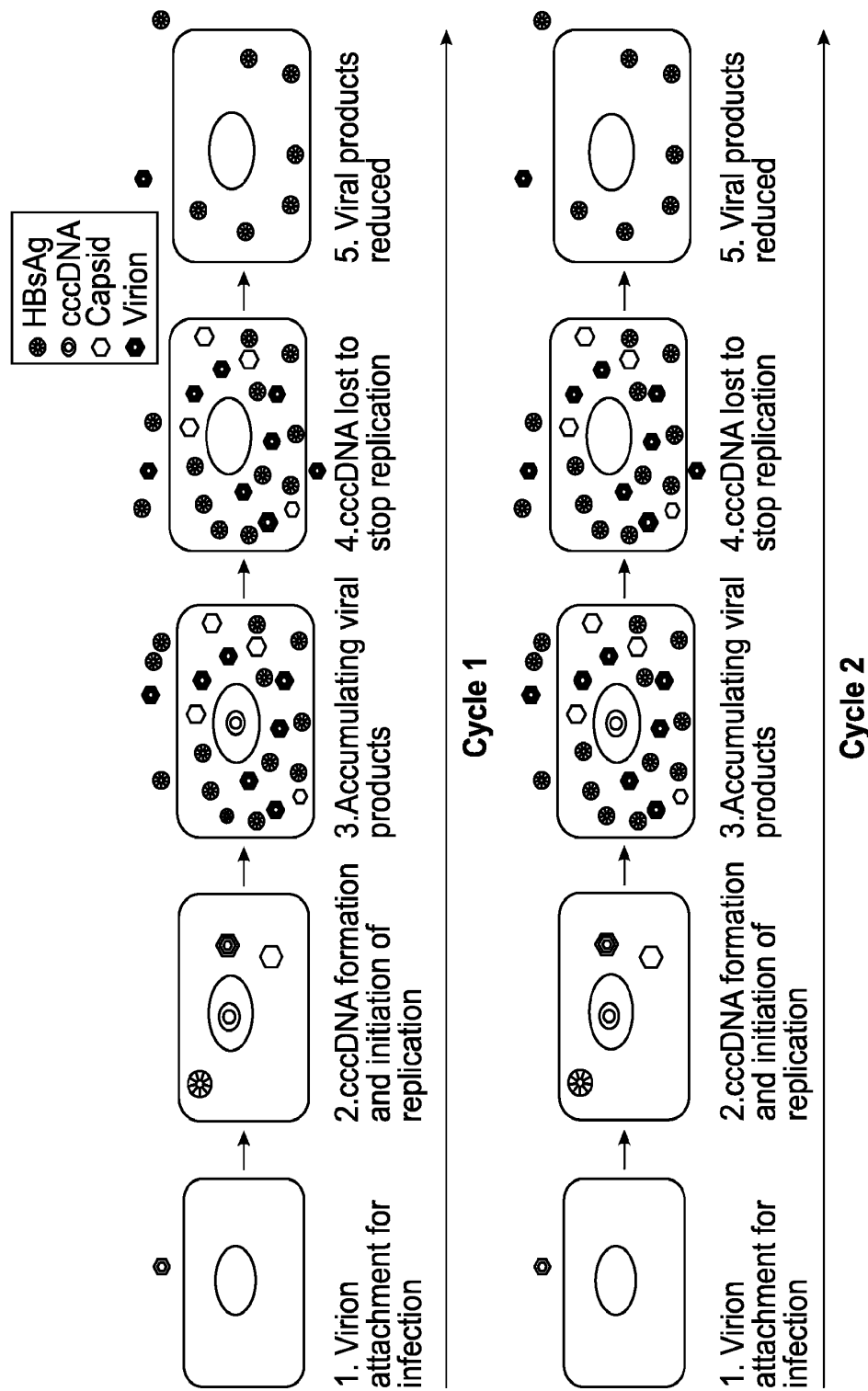


FIG. 11A

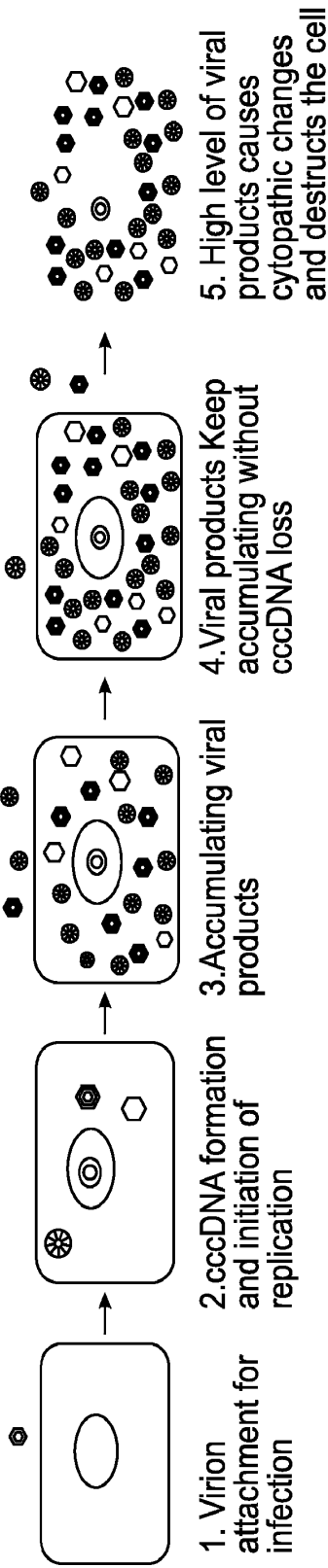


FIG. 11B