

Animals: 6-week-old, 30 male gpt delta rats (groups 1, 2, 5, 6)

6-week-old, 20 male F344 rats (groups 3, 4)

Test chemical: 50 ppm 2-AAF in the diet

↓, 200mg/kg DEN or 0.9% saline, i.p.

▼, 2/3 partial hepatectomy; S, sacrifice.

図1 実験デザイン

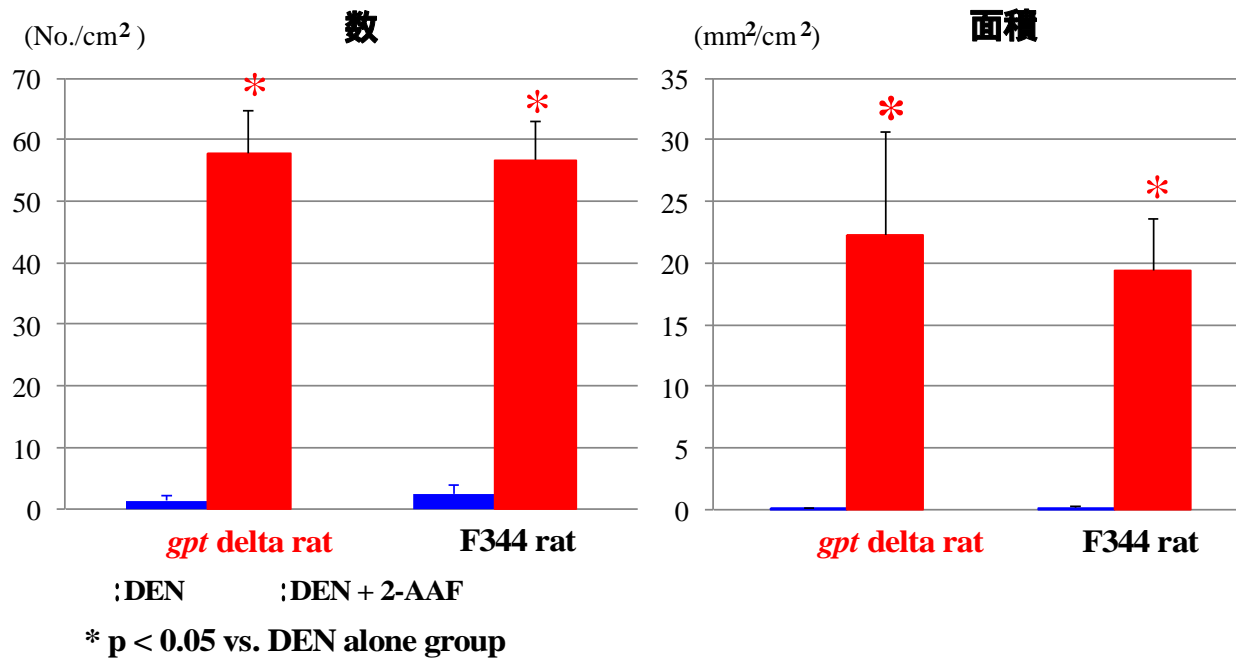


図2 ラット肝臓における GST-P 陽性細胞巣の発生