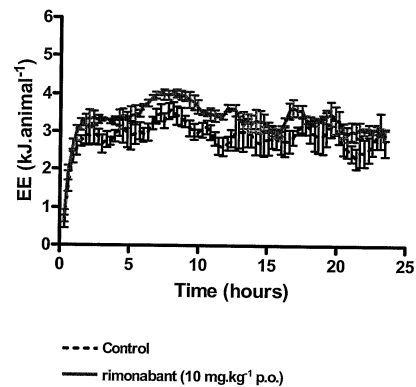
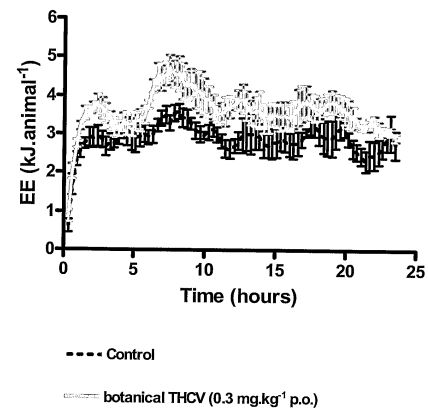


Figure 1. 24 hour energy expenditure

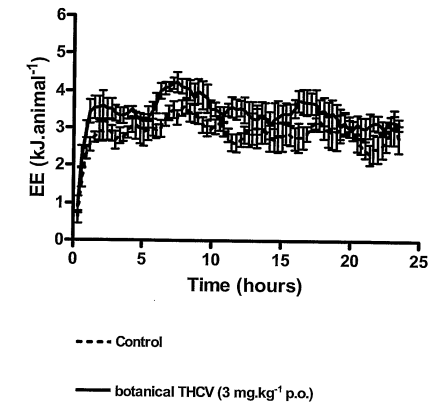
a) Rimonabant versus control



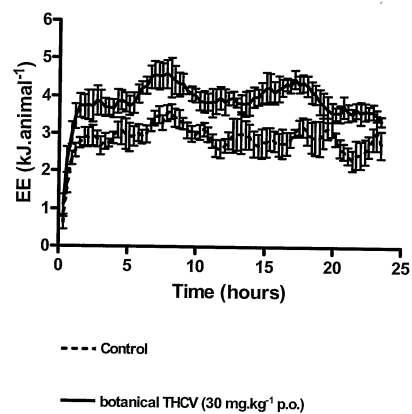
b) 0.3 mg/kg THCv extract versus control



c) 3.0 mg/kg THCv extract versus control



d) 30.0 mg/kg THCv extract versus control



e) 0.3 mg/kg pure THCv versus control

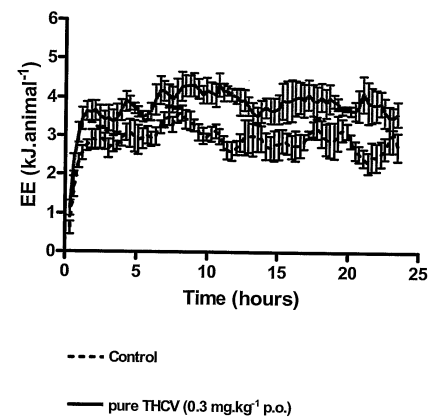
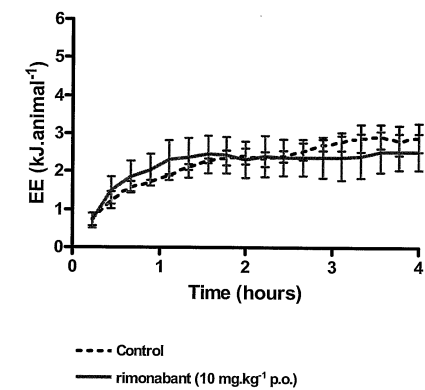
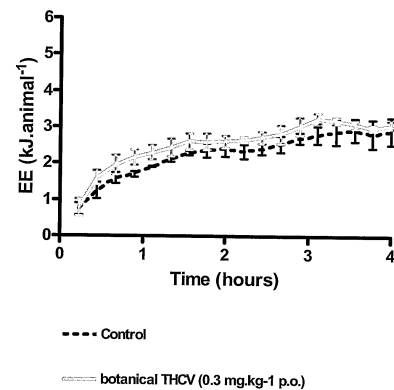


Figure 2. Thermic response to food

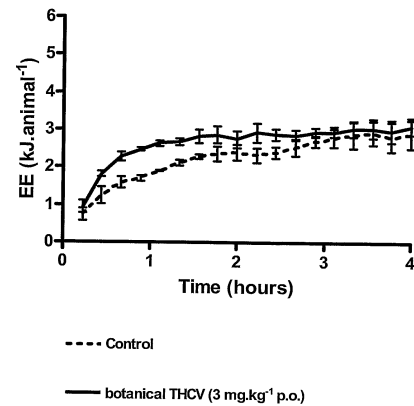
a) rimonabant versus control



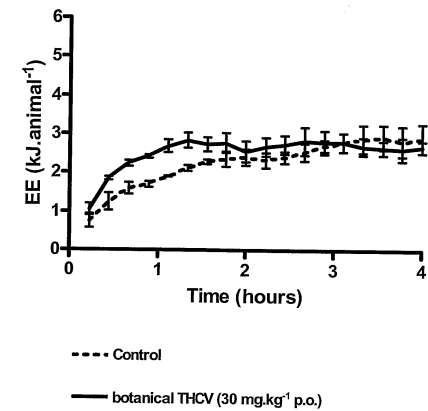
b) 0.3 mg/ kg THC extract versus control



c) 3.0 mg/ kg THC extract versus control



d) 30.0 mg/ kg THC extract versus control



e) 0.3 mg/ kg pure THC versus control

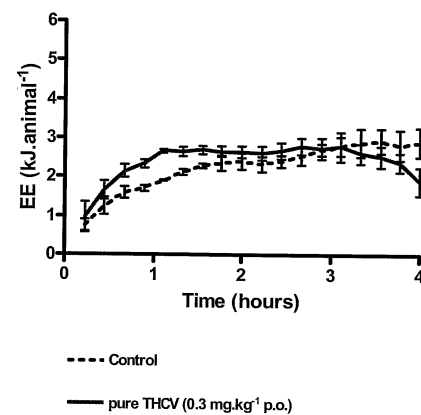


Figure 3. Thermic response to food - 3 hour energy expenditure per animal

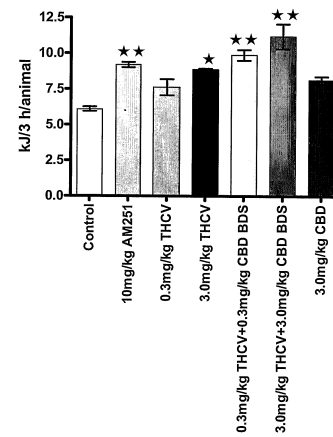


Figure 4. Plasma cholesterol

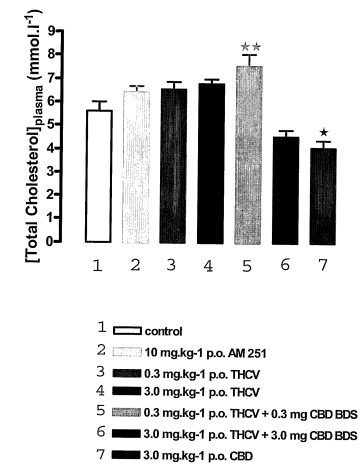


Figure 5. HDL cholesterol

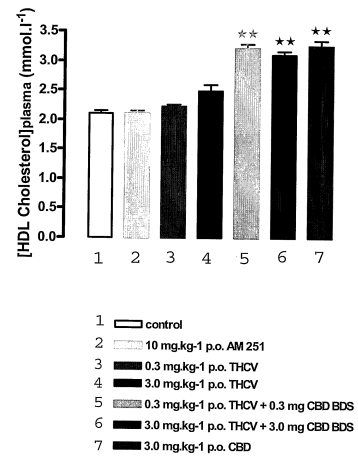


Figure 6. Percentage HDL cholesterol

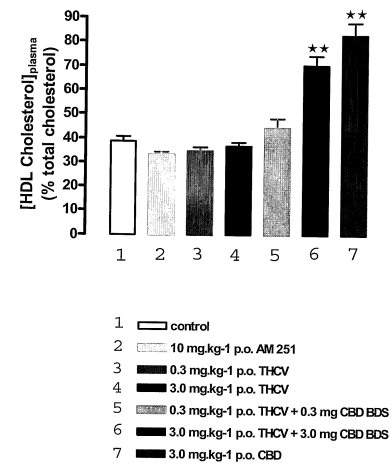


Figure 7. Liver triglyceride concentration

