

<p>propranolol with rifampin 2 mg/ml. The data are presented as mean \pm SEM (n=6). Significant effect was seen between propranolol only and propranolol with GlcN (p<0.05).</p>	
<p>Figure 3.23 Absorption of propranolol in the everted rat intestinal sac versus time. Rats were administered 0.1 mg/ml propranolol, propranolol with 1 mg/ml glucosamine and propranolol with 0.01 mg/ml sodium lauryl sulfate for 60 min. The data are presented as mean \pm SEM (n=6).</p>	119
<p>Figure 3.24 Propranolol concentration versus time profiles in hepatocyte cell isolation and culture. Cells were cultured with 20 μM of propranolol with 40 mM glucosamine, glucosamine high and low concentrations of 200 mM and 4 mM, respectively, for 120 min. The data are presented as mean \pm SEM (***, p<0.001).</p>	120
<p>Figure 3.25 Propranolol concentration versus time profiles in hepatocyte cell isolation and culture. Cells were cultured with 20 μM propranolol with 5 μM cimetidine and 50 μM rifampin for 120 min. The data are presented as mean \pm SEM (**, p<0.01).</p>	121