

<p>(Figure 3.26): Interaction of 100 nM insulin with normal isolated hepatocytes and the effect of bacitracin (300 μM, 1 mM) on insulin degradation.</p>	<p>94</p>
<p>(Figure 3.27): Interaction of 100 nM insulin with diabetic isolated hepatocytes and the effect of bacitracin (300 μM, 1 mM) on insulin degradation.</p>	<p>94</p>
<p>(Figure 3.28): Interaction of 200 nM insulin with normal isolated hepatocytes and the effect of bacitracin (300 μM, 1 mM) on insulin degradation.</p>	<p>95</p>
<p>(Figure 3.29): Interaction of 200 nM insulin with diabetic isolated hepatocytes and the effect of bacitracin (300 μM, 1 mM) on insulin degradation.</p>	<p>95</p>