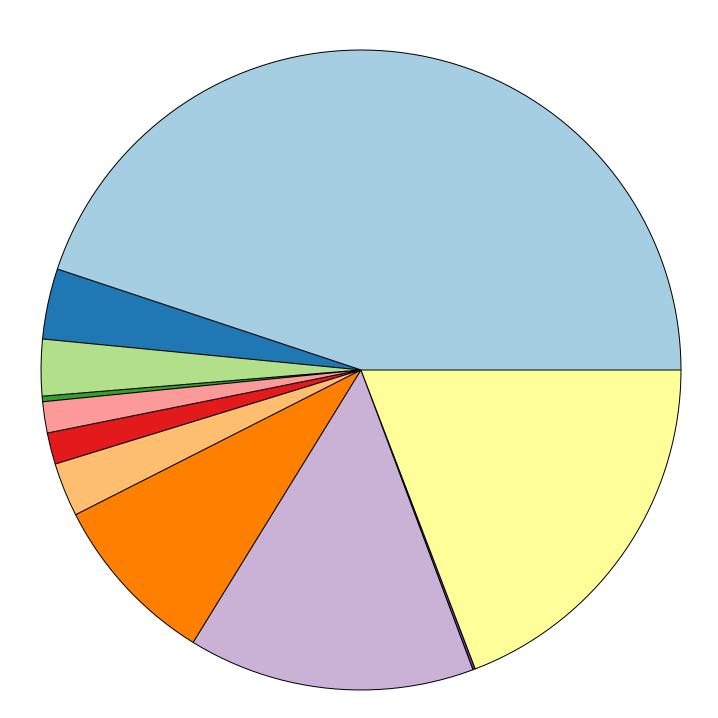
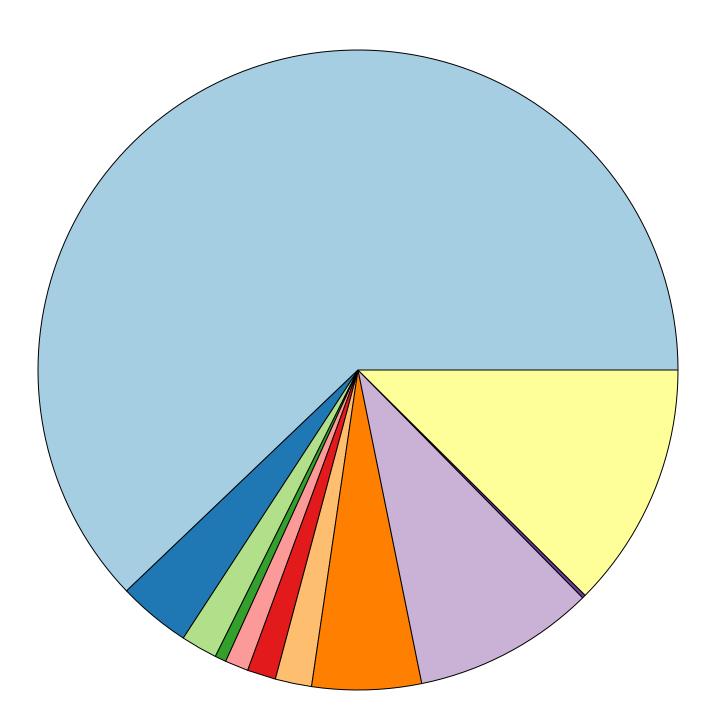
Wouse Fallcleas - All Regions



- □ Promoter (<=1kb) (44.89%)</li>
  □ Promoter (1-2kb) (3.56%)
  □ Promoter (2-3kb) (2.85%)
  □ 5' UTR (0.28%)
  □ 3' UTR (1.57%)
  □ 41.57%

- 1st Exon (1.59%)
  Other Exon (2.72%)
  1st Intron (8.74%)
  Other Intron (14.48%)
  Downstream (<=300) (0.12%)
  Distal Intergenic (19.19%)

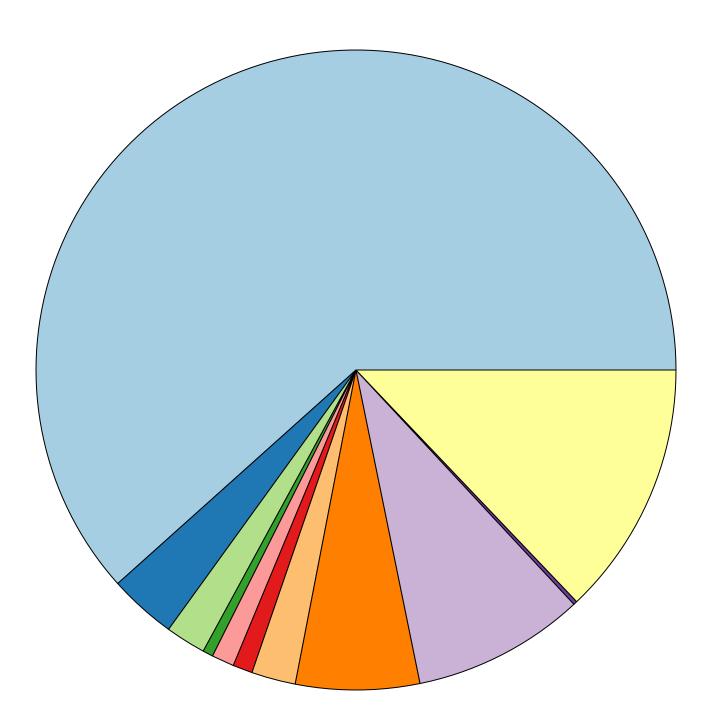
Mouse Falicleas - Collselved III nulliali Livel



- □ Promoter (<=1kb) (62.13%)</li>□ Promoter (1-2kb) (3.68%)
- □ Promoter (2–3kb) (1.84%)
  □ 5' UTR (0.57%)
  □ 3' UTR (1.18%)

- 1st Exon (1.44%)
  Other Exon (1.84%)
  1st Intron (5.52%)
  Other Intron (9.19%)
  Downstream (<=300) (0.18%)
  Distal Intergenic (12.43%)

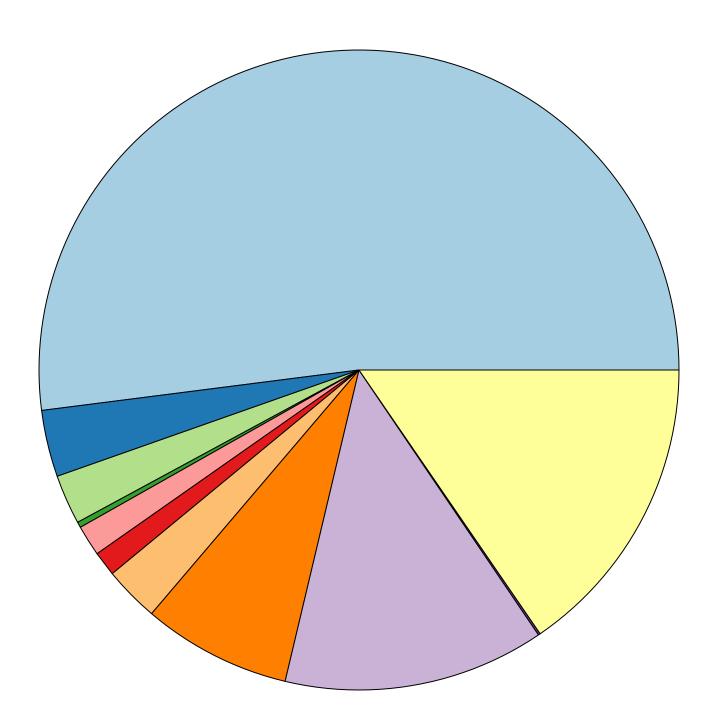
Mouse Pancieas - Conserved in Human Pancieas



- Promoter (<=1kb) (61.63%)</li>Promoter (1-2kb) (3.41%)
- □ Promoter (2–3kb) (2.04%)
  □ 5' UTR (0.52%)
  □ 3' UTR (1.14%)

- 1st Exon (0.99%)
  Other Exon (2.23%)
  1st Intron (6.25%)
  Other Intron (8.72%)
  Downstream (<=300) (0.19%)
  Distal Intergenic (12.88%)

Mouse Failcleas - Not Conserved in numan



- Promoter (<=1kb) (52.02%)</li>Promoter (1-2kb) (3.37%)
- □ Promoter (2–3kb) (2.51%)
  □ 5' UTR (0.28%)
  □ 3' UTR (1.55%)

- 1st Exon (1.25%)
   Other Exon (2.79%)
- 1st Intron (7.51%)

- Other Intron (13.19%)
   Downstream (<=300) (0.1%)</li>
   Distal Intergenic (15.42%)