30% Far from genes
70% within or near genes

45% inside genes
42% 3kb upstream
13% 1kb downstream

30% within or near genes
42% 3kb upstream
13% 1kb downstream
45% inside genes

miscellaneous 20%
other categories 17%
protein 8%
RNA 13%
signalling 8%
metabolism 12%
cell wall 11%
transport 11%
RNA 13%
miscellaneous 20%
other categories 17%
protein 8%
RNA 13%
signalling 8%
metabolism 12%
cell wall 11%
transport 11%

Promoter (3kb upstream)
Exons
1kb downstream