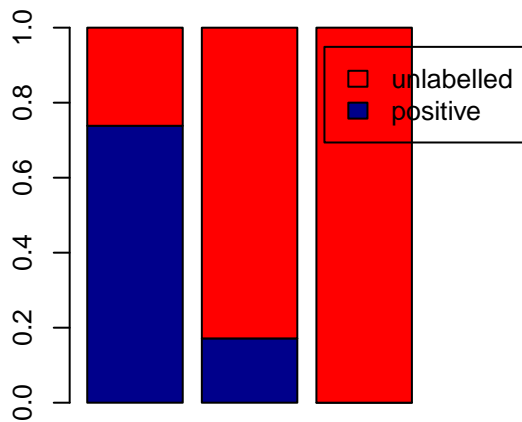
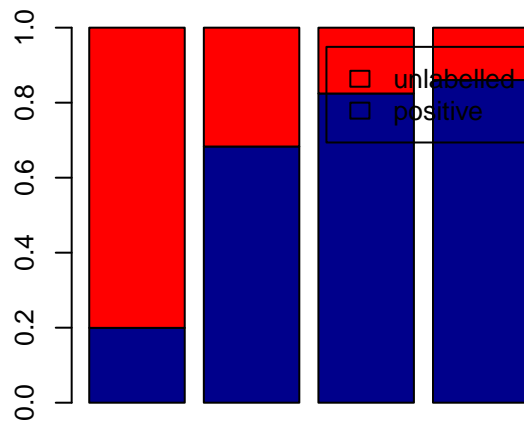


**aa\_len**



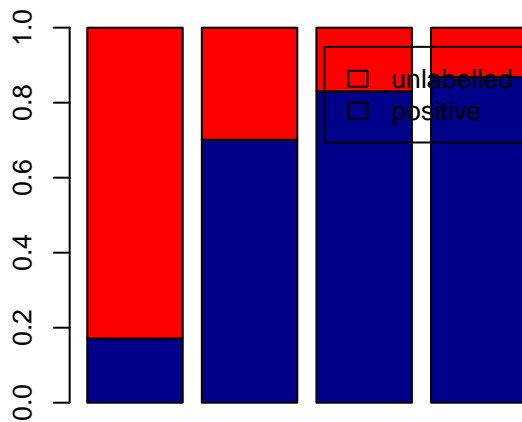
value

**start\_elongating\_A**



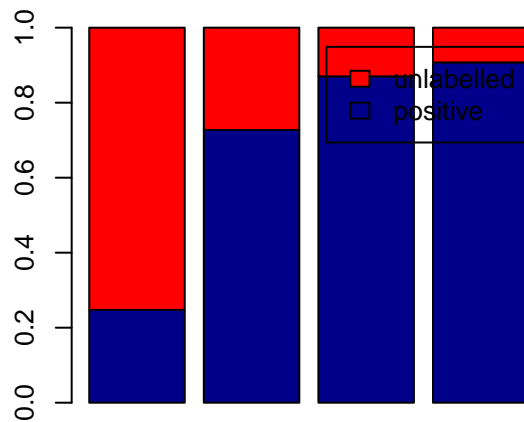
value

**start\_elongating\_footprints**



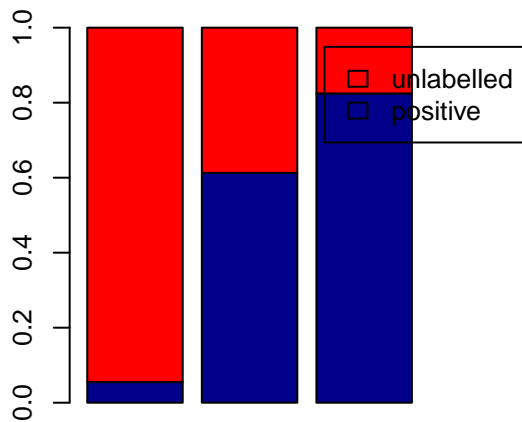
value

**start\_initiating**



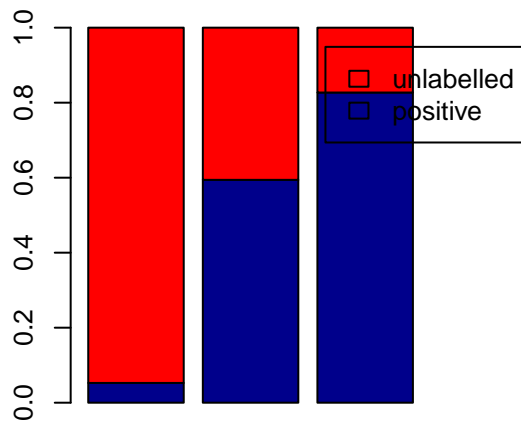
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**exon\_elongating\_A**



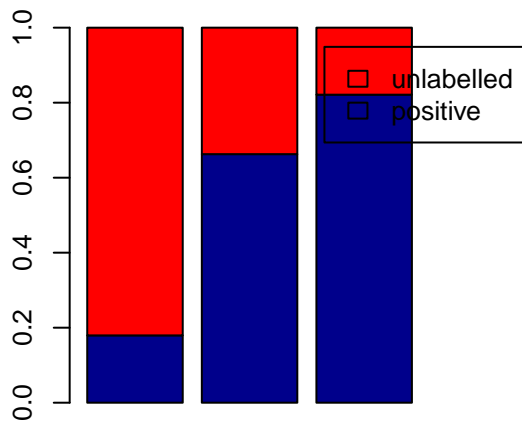
value

**exon\_elongating\_footprints**



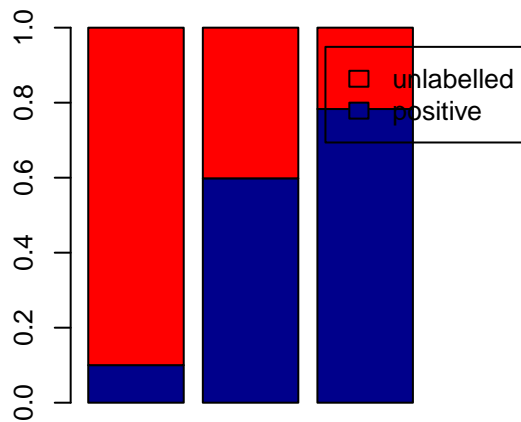
value

**stop\_elongating\_A**



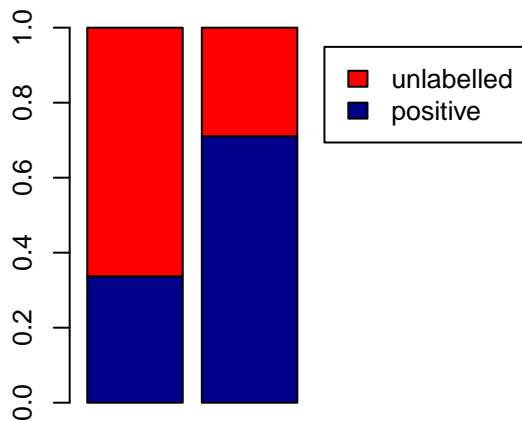
value

**stop\_elongating\_footprints**



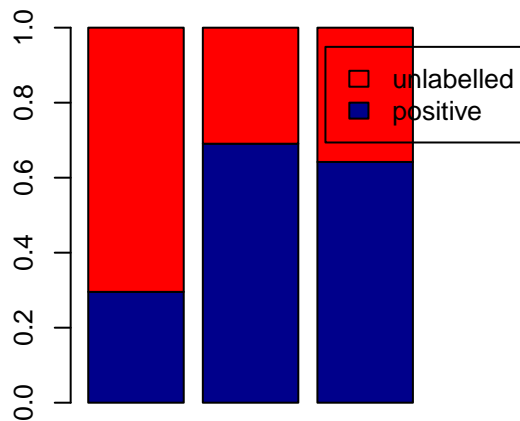
value

**start\_phastCons100way**



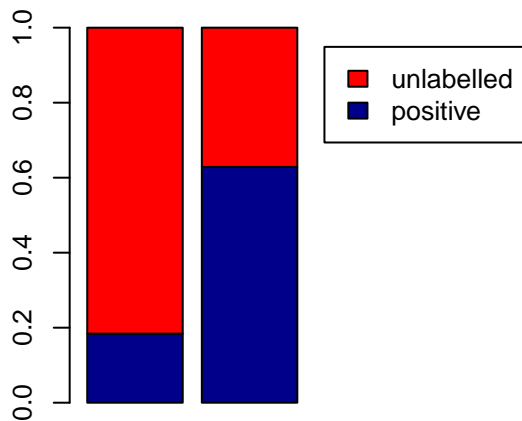
value

**start\_phyloP100way**



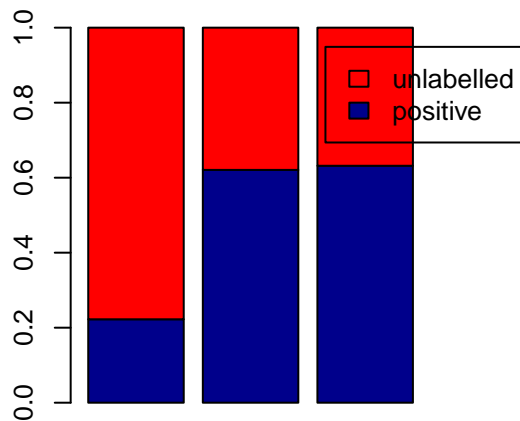
value

**exon\_phastCons100way**



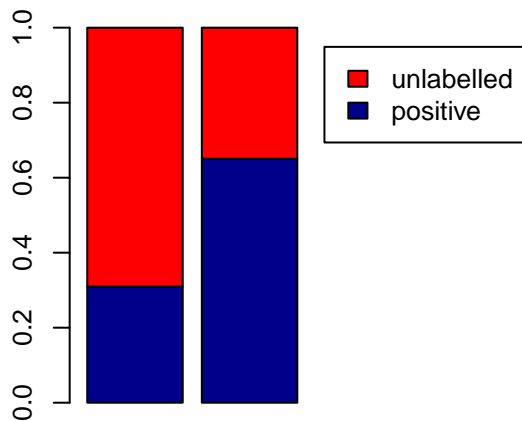
value

**exon\_phyloP100way**



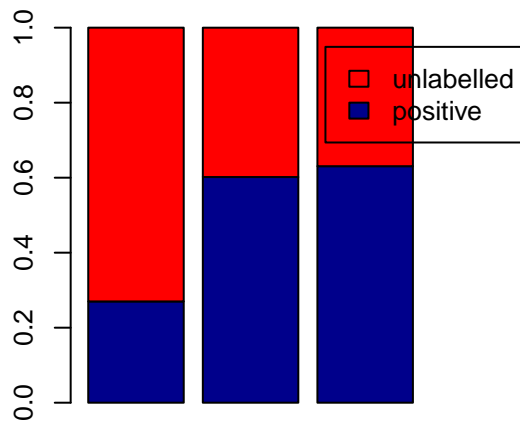
value

**stop\_phastCons100way**



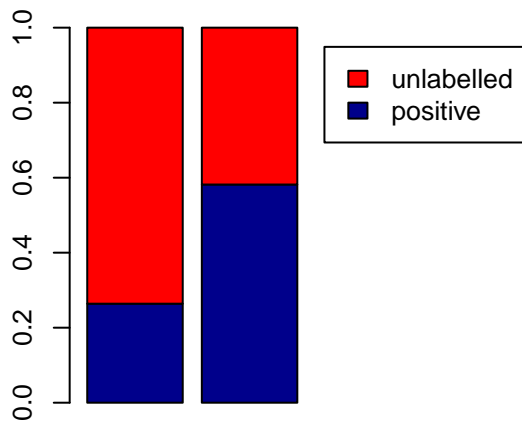
value

**stop\_phyloP100way**



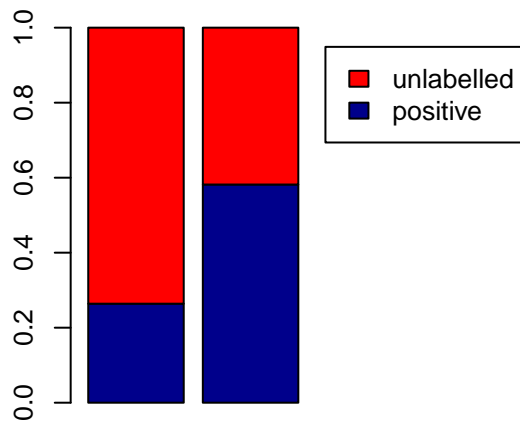
value

**num\_homologs\_with\_uORFs**



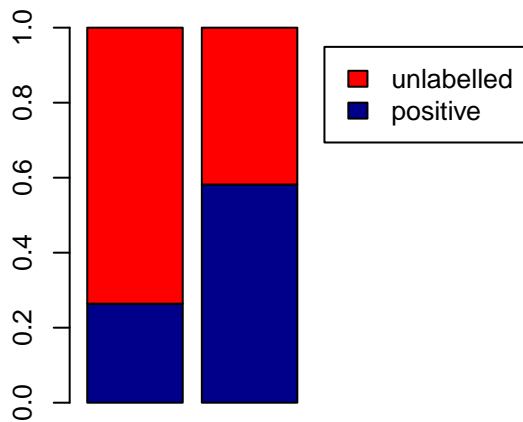
value

**num\_homologs\_with\_uORFs.1**



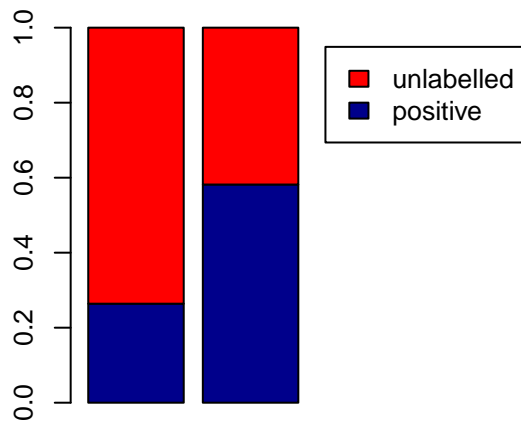
value

num\_homologs\_with\_uORFs.2



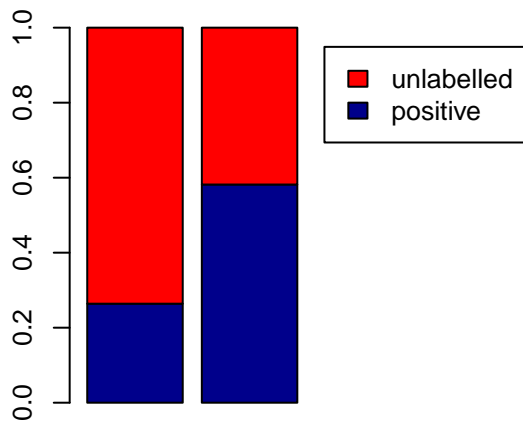
value

num\_homologs\_with\_uORFs.3



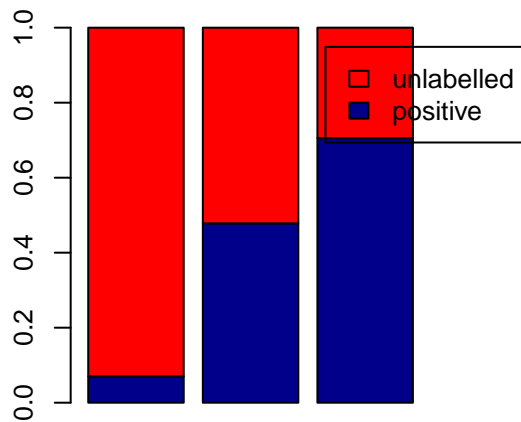
value

num\_homologs\_with\_uORFs.4



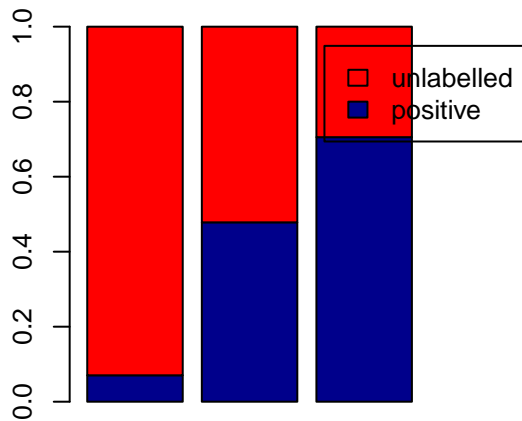
value

Tissue.Entropy



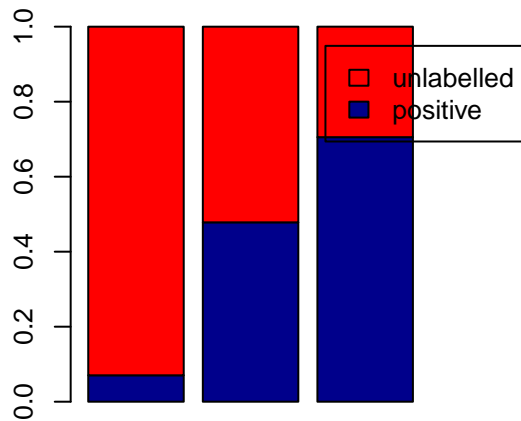
value

**Tissue.Entropy.1**



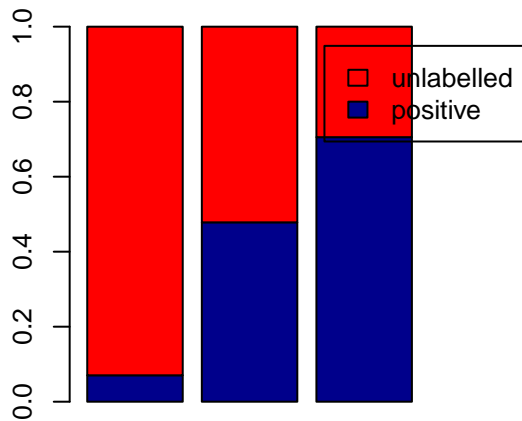
value

**Tissue.Entropy.2**



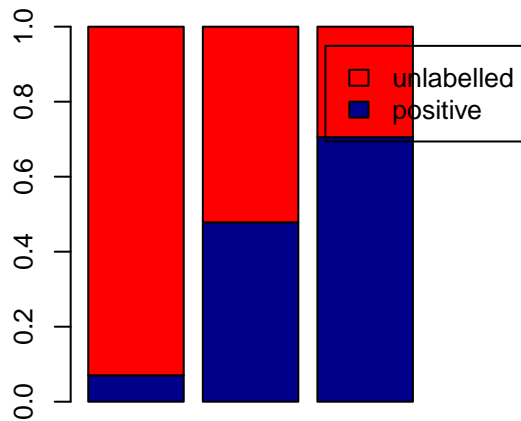
value

**Tissue.Entropy.3**



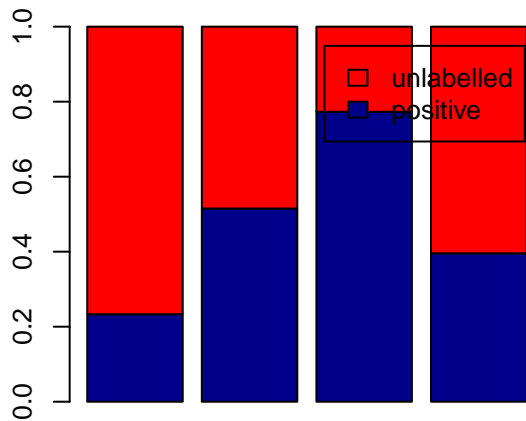
value

**Tissue.Entropy.4**



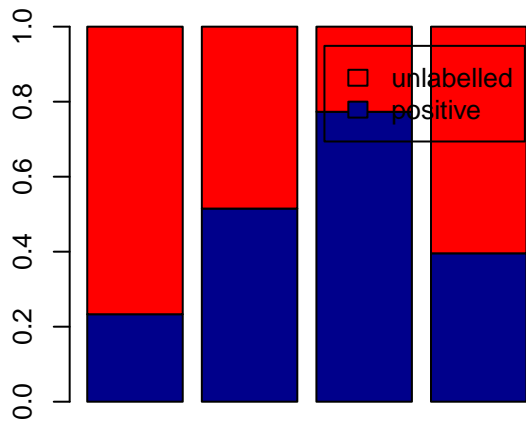
value

phylocsf\_real



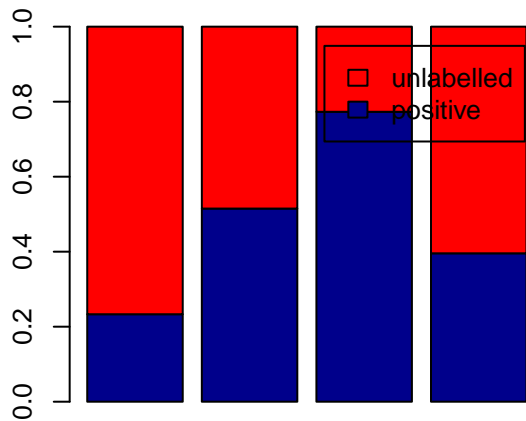
value

phylocsf\_real.1



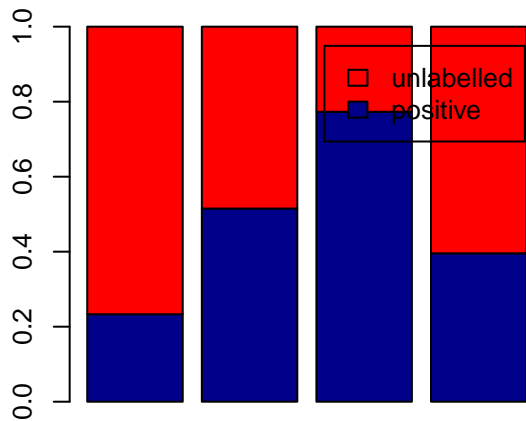
value

phylocsf\_real.2



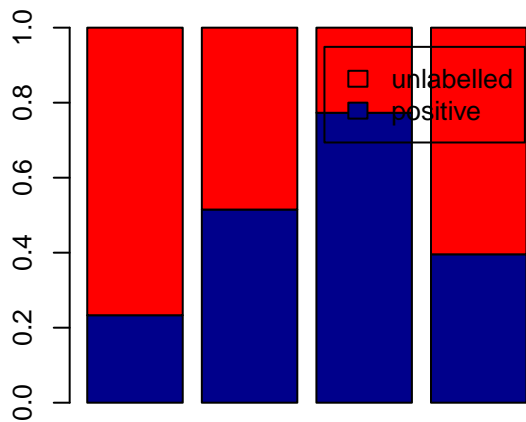
value

phylocsf\_real.3



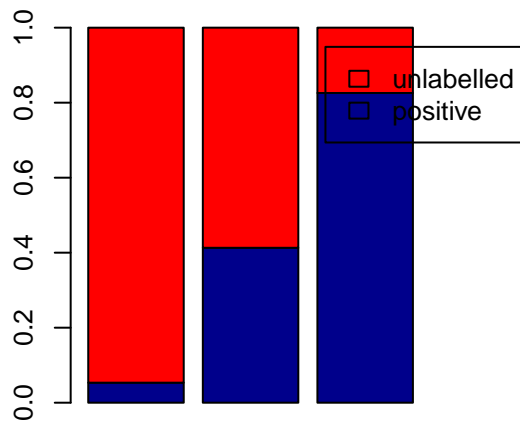
value

**phylocsf\_real.4**



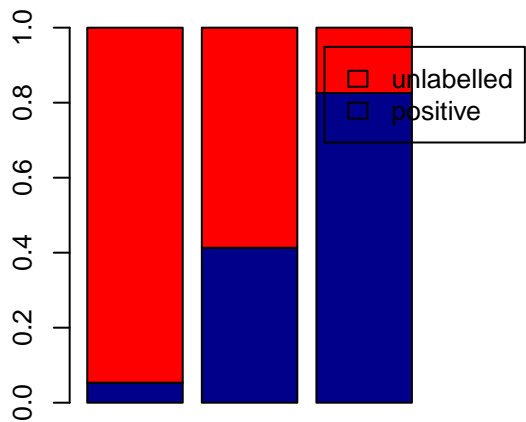
value

**mean\_expression**



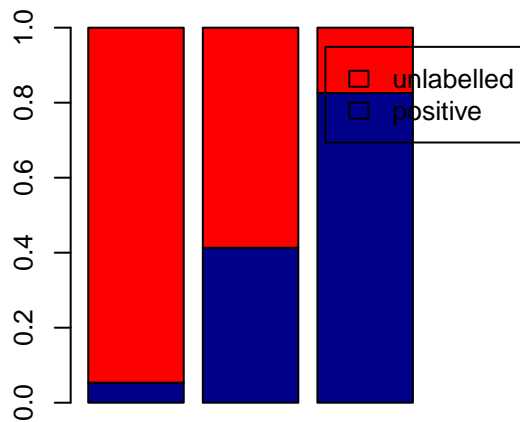
value

**mean\_expression.1**



value

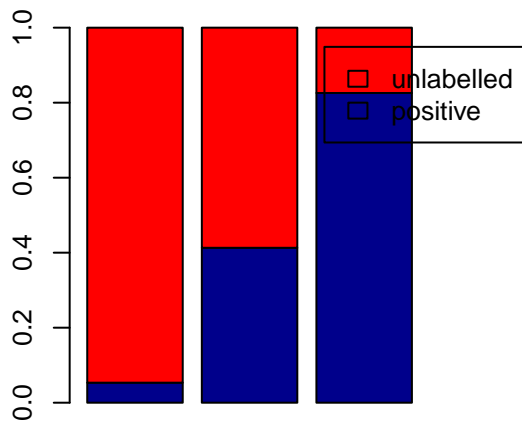
**mean\_expression.2**



value

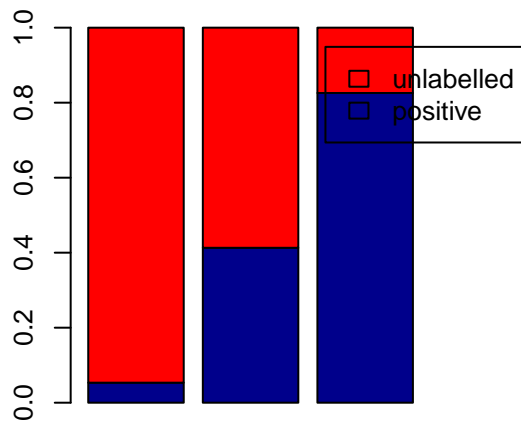


mean\_expression.3



value

mean\_expression.4



value