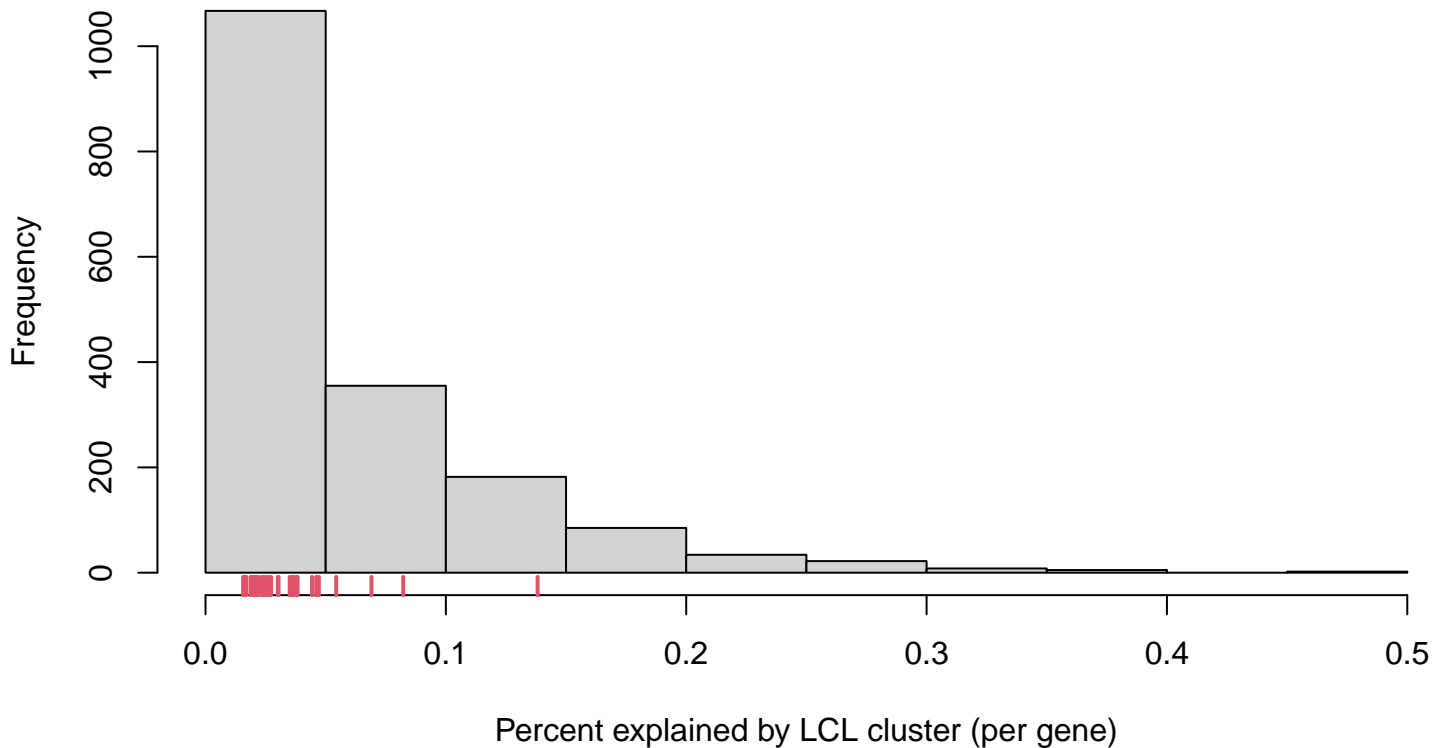
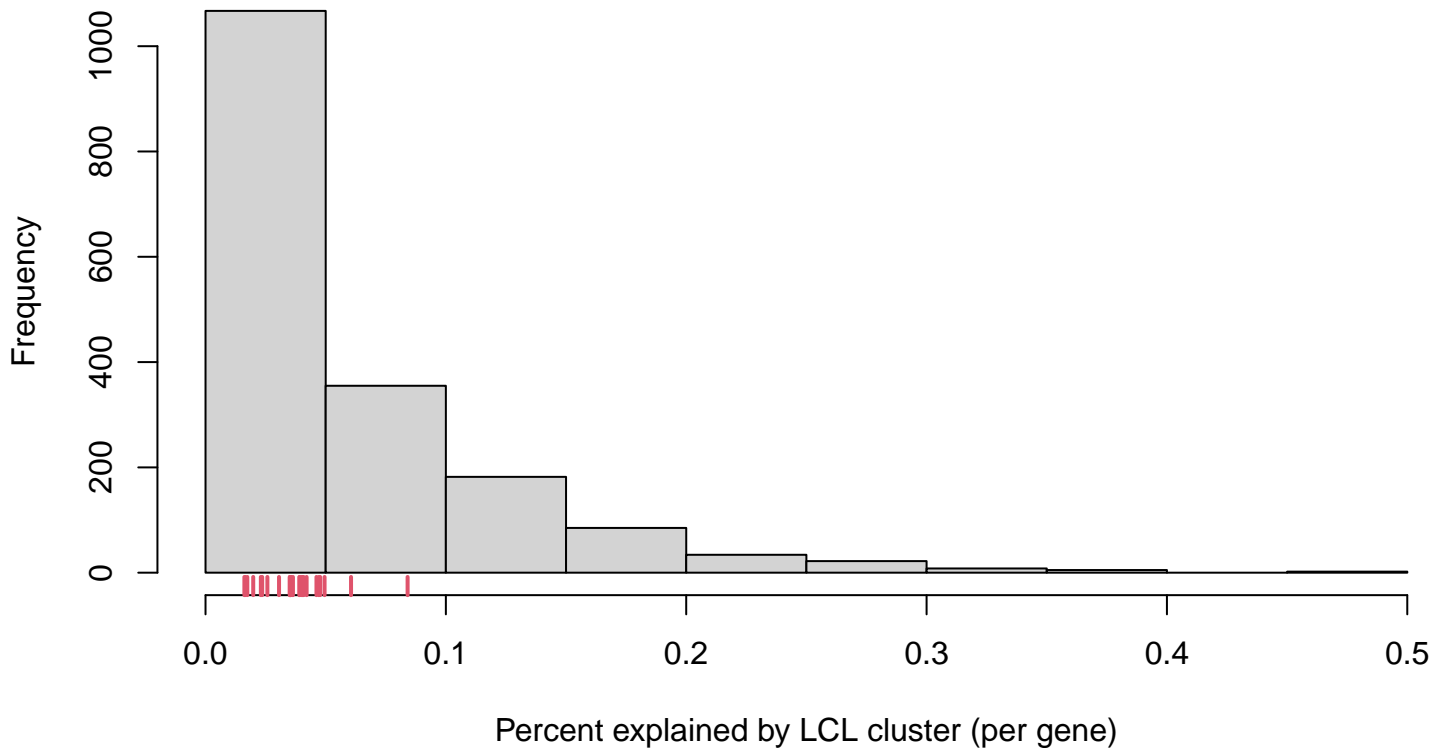


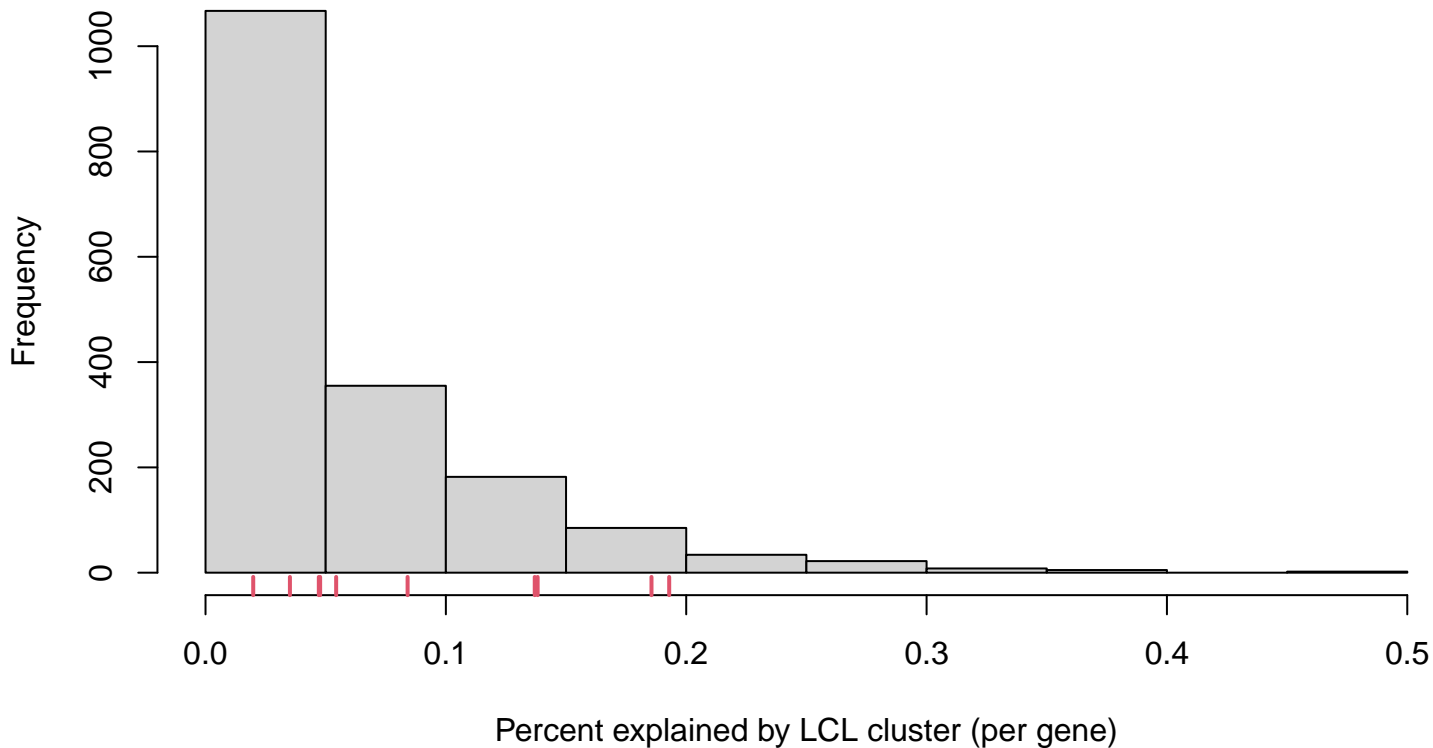
**Column 1 (MP1 Cell Cycle – G2/M),
genes: 46**



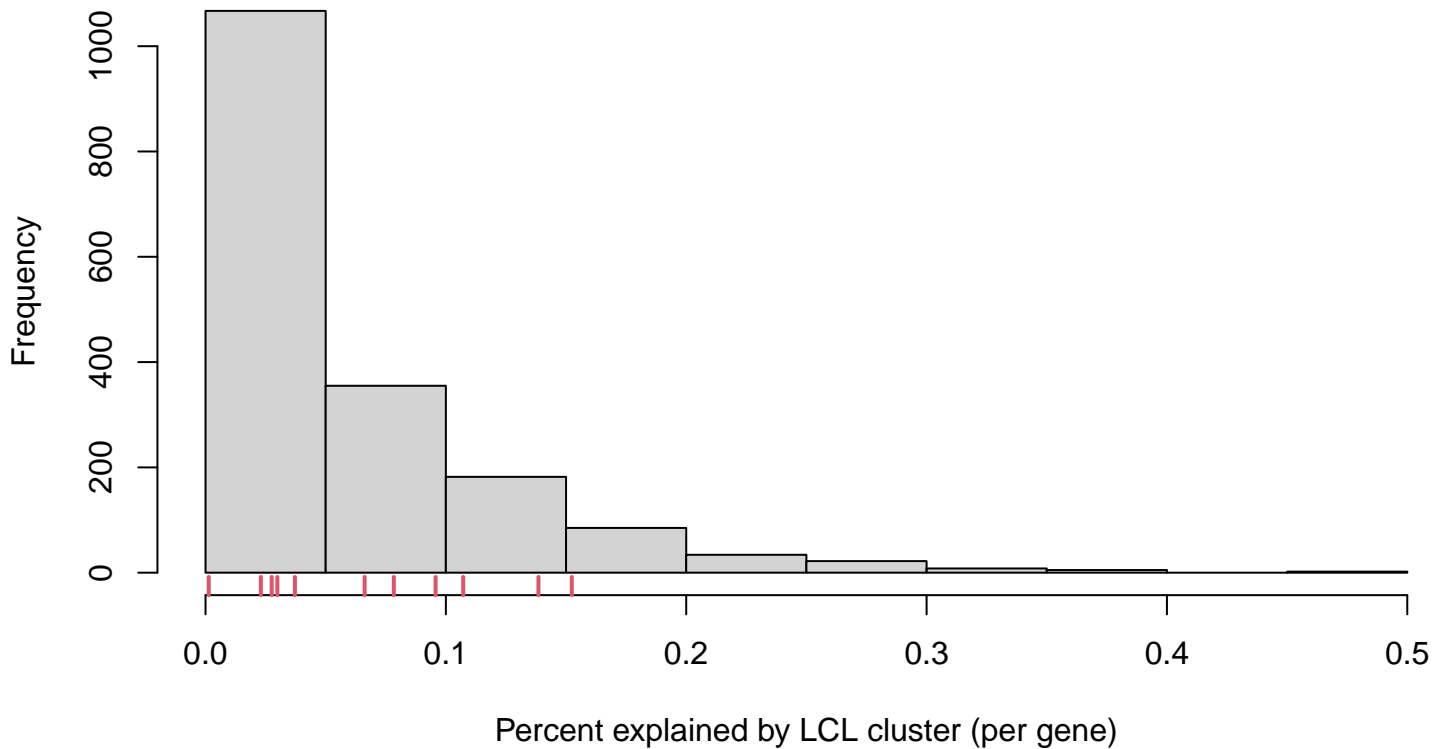
**Column 2 (MP2 Cell Cycle – G1/S),
genes: 26**



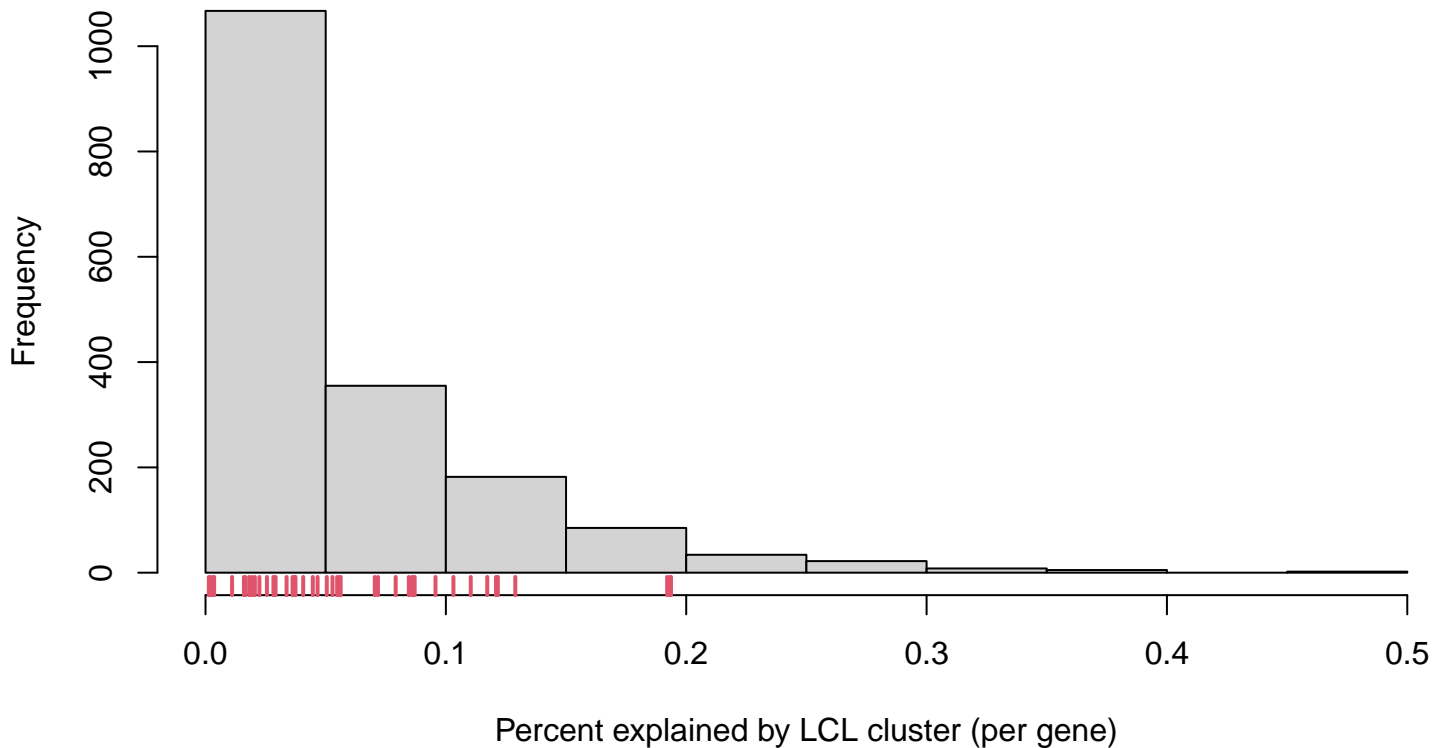
**Column 3 (MP3 Cell Cycle HMG-rich),
genes: 10**



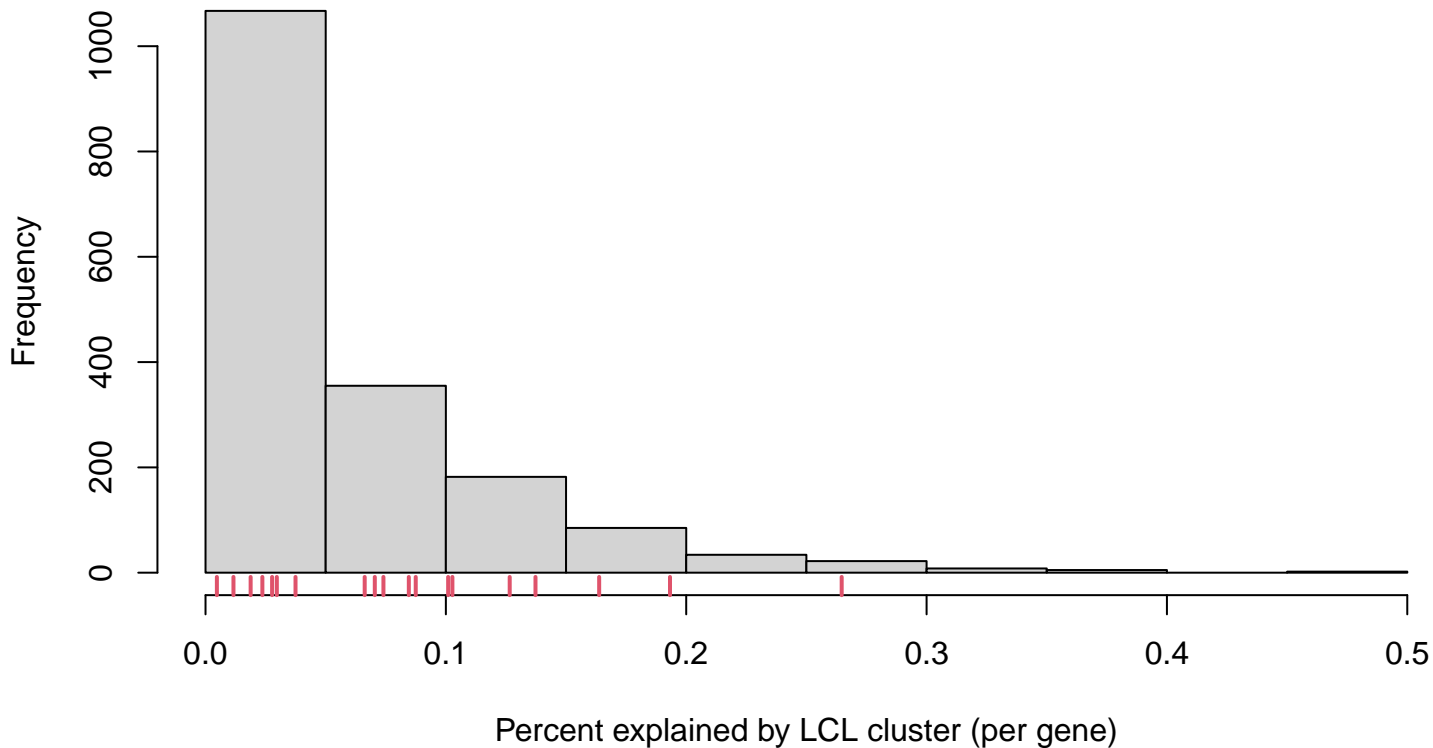
**Column 4 (MP4 Chromatin),
genes: 11**



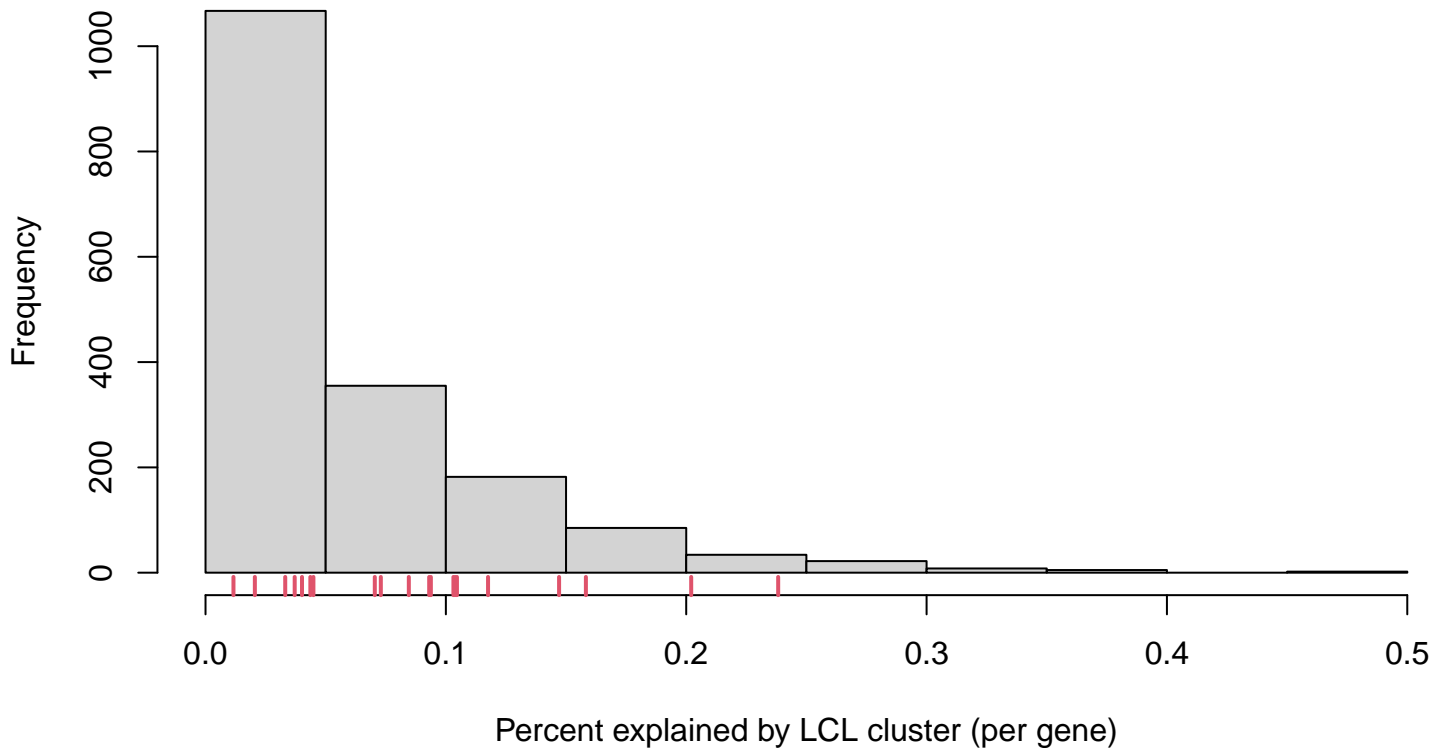
**Column 5 (MP5 Stress),
genes: 43**



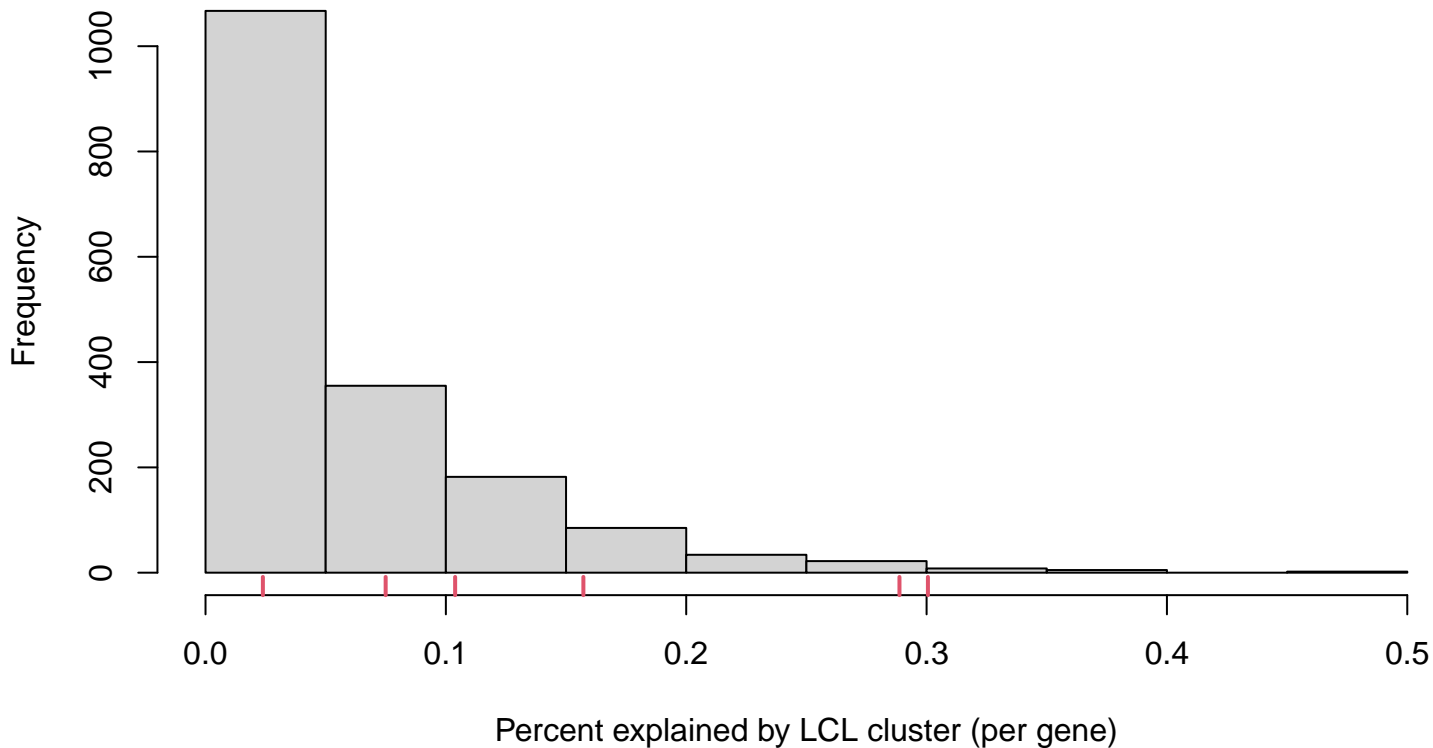
**Column 6 (MP6 Hypoxia),
genes: 19**



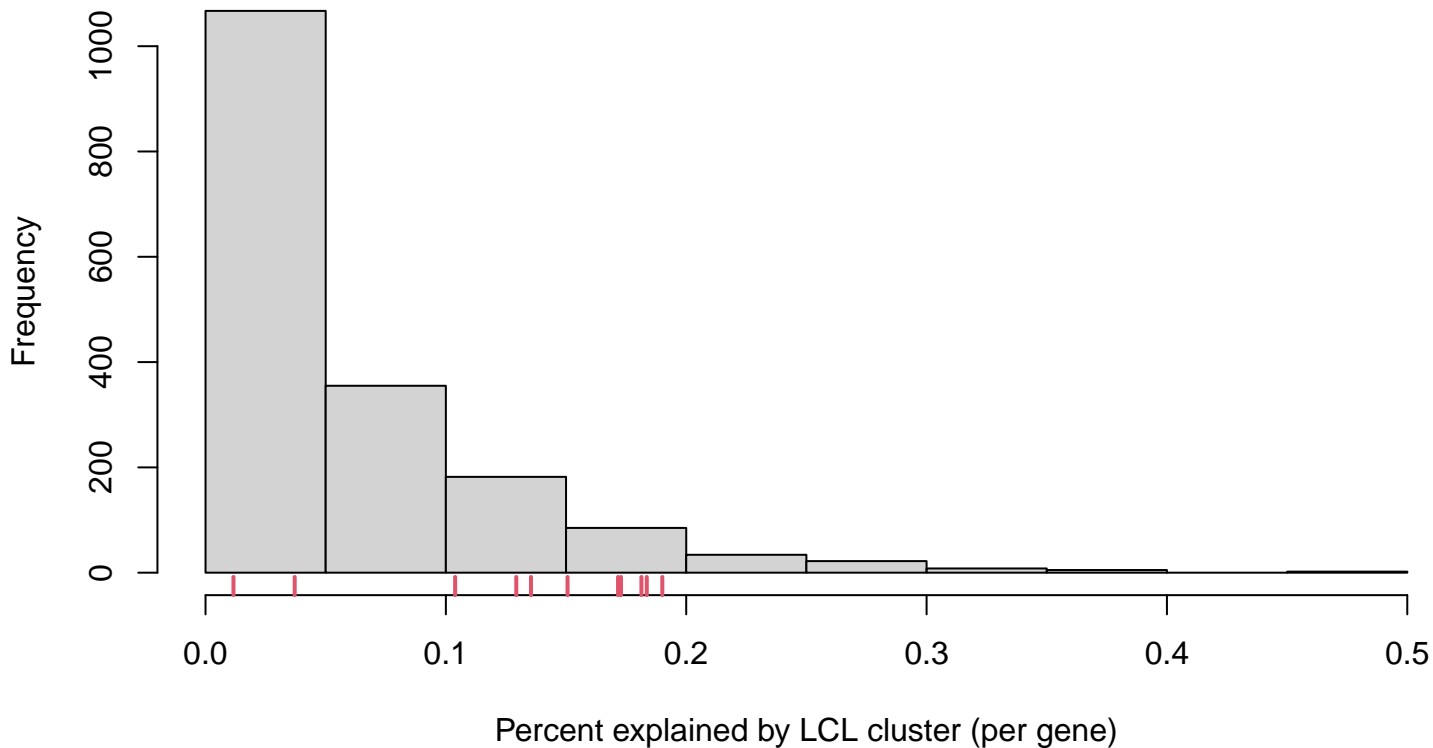
**Column 7 (MP7 Stress (in vitro)),
genes: 20**



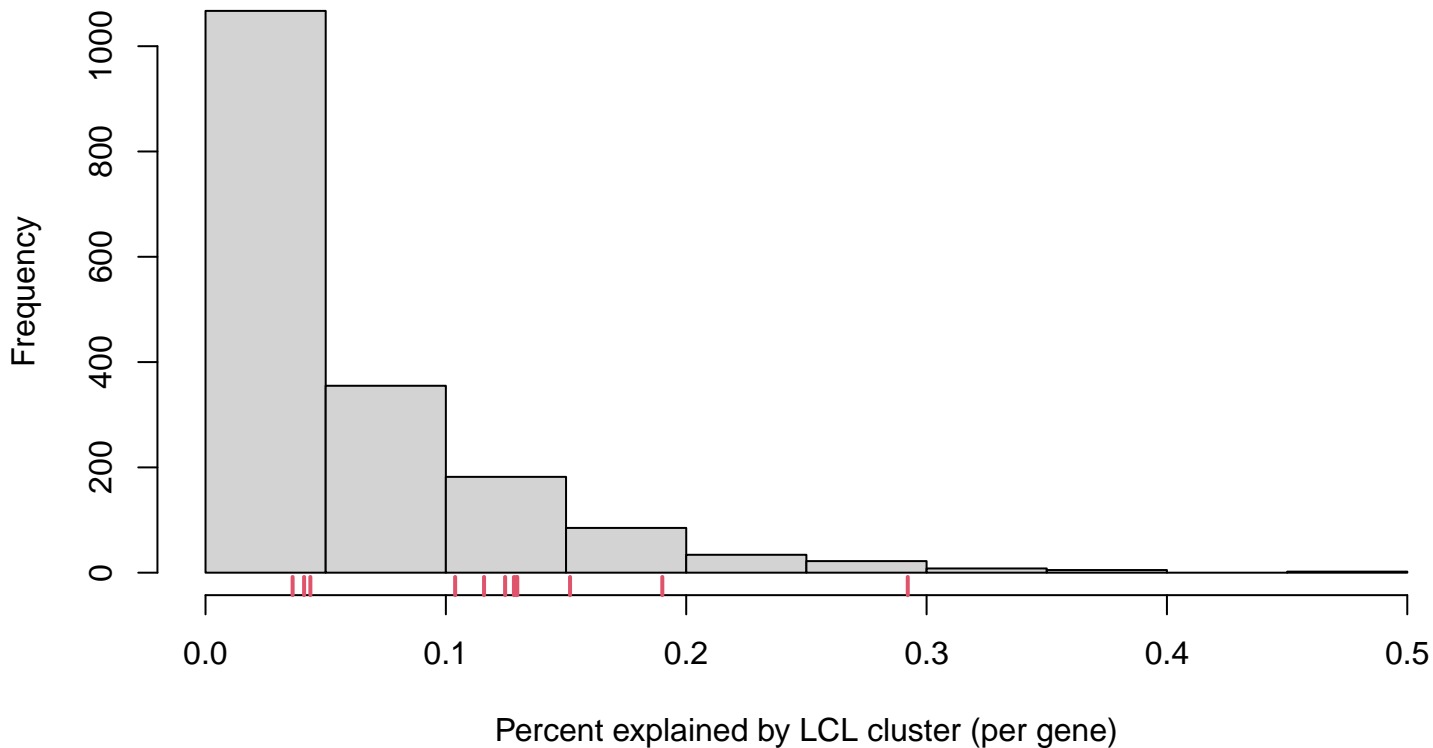
**Column 8 (MP8 Proteasomal degradation),
genes: 6**



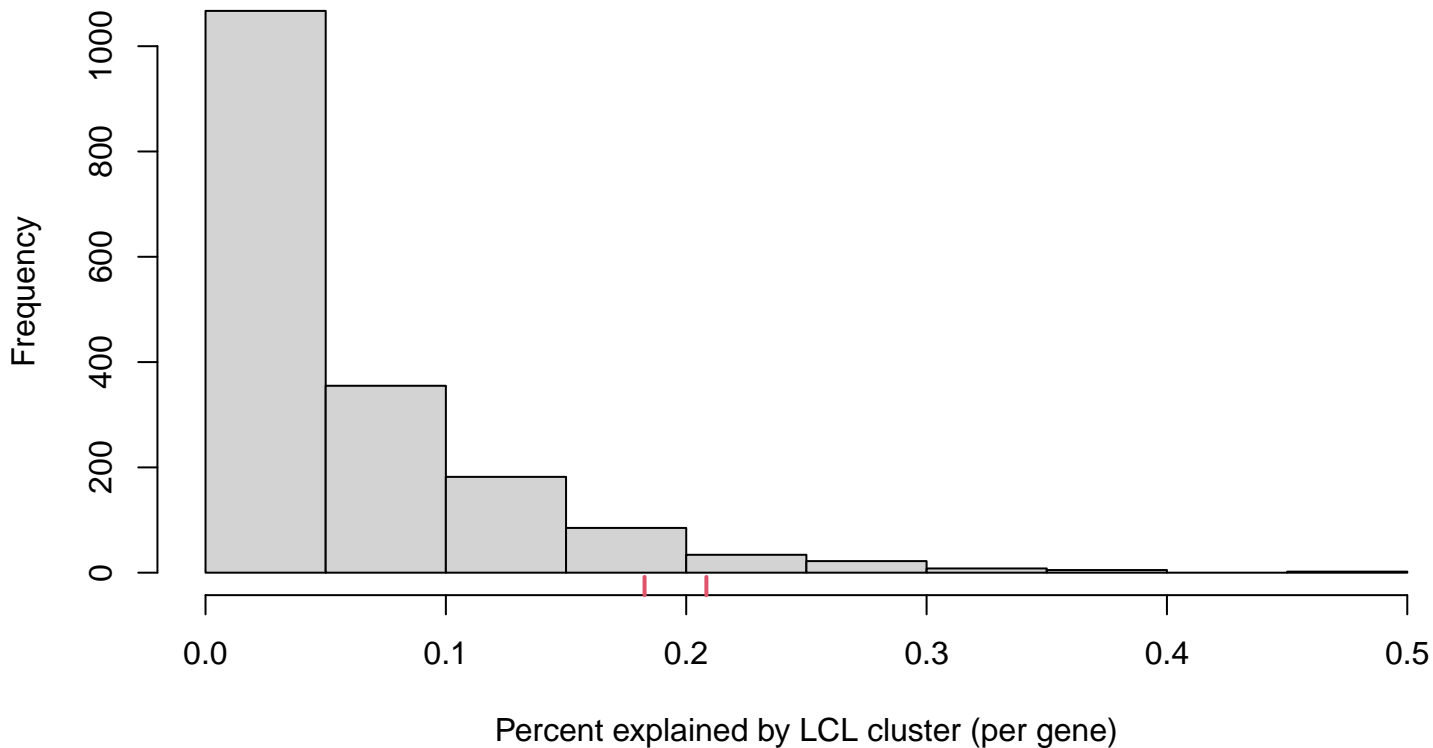
**Column 9 (MP9 Unfolded protein response),
genes: 11**



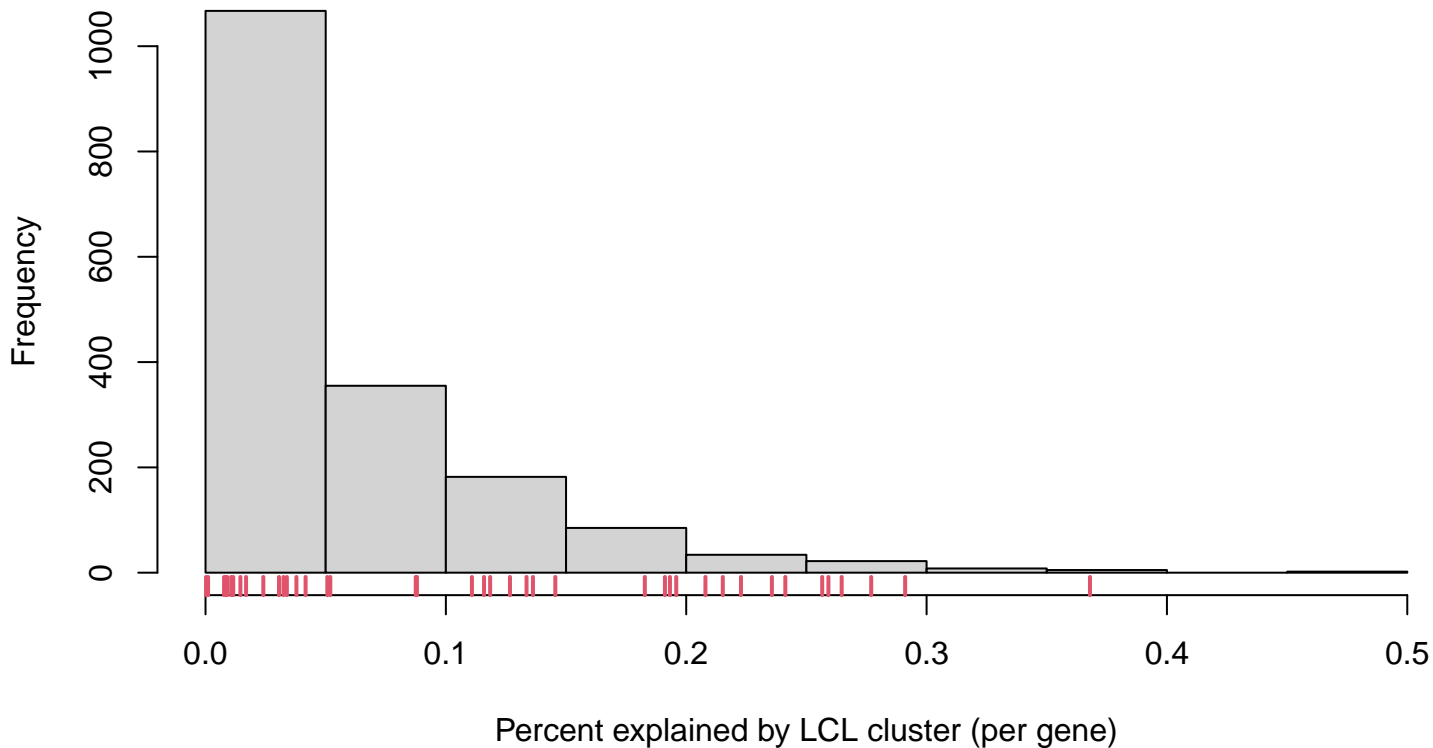
**Column 10 (MP10 Protein maturation),
genes: 12**



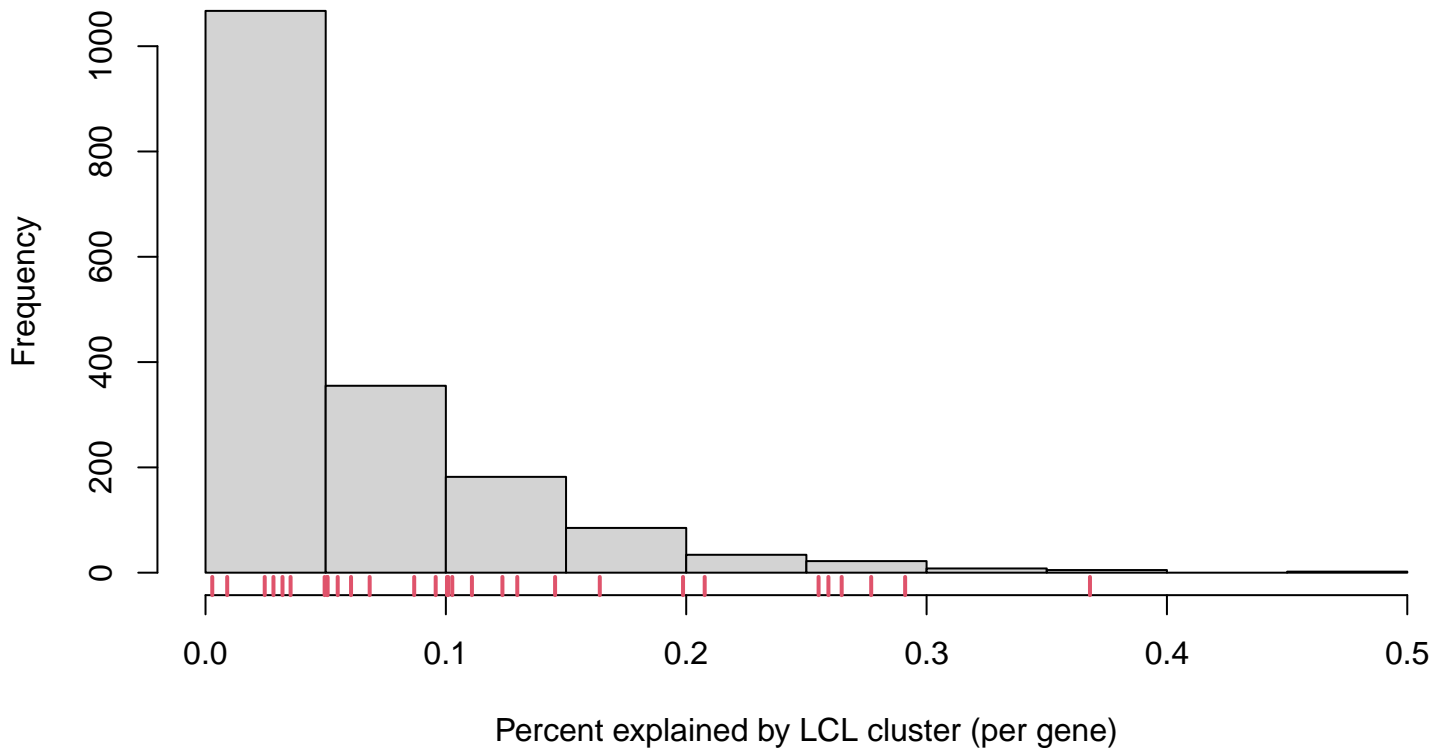
**Column 11 (MP11 Translation initiation),
genes: 2**



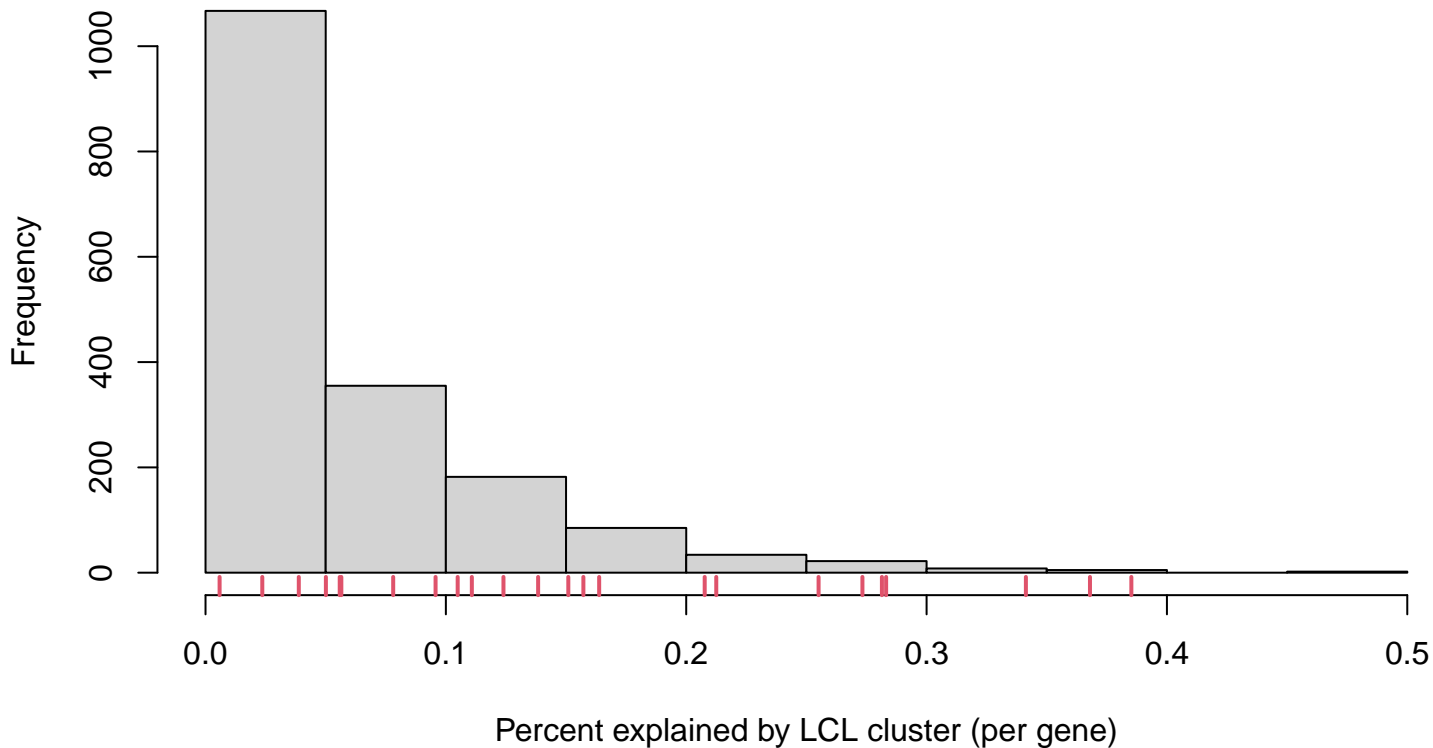
**Column 12 (MP12 EMT-I),
genes: 42**



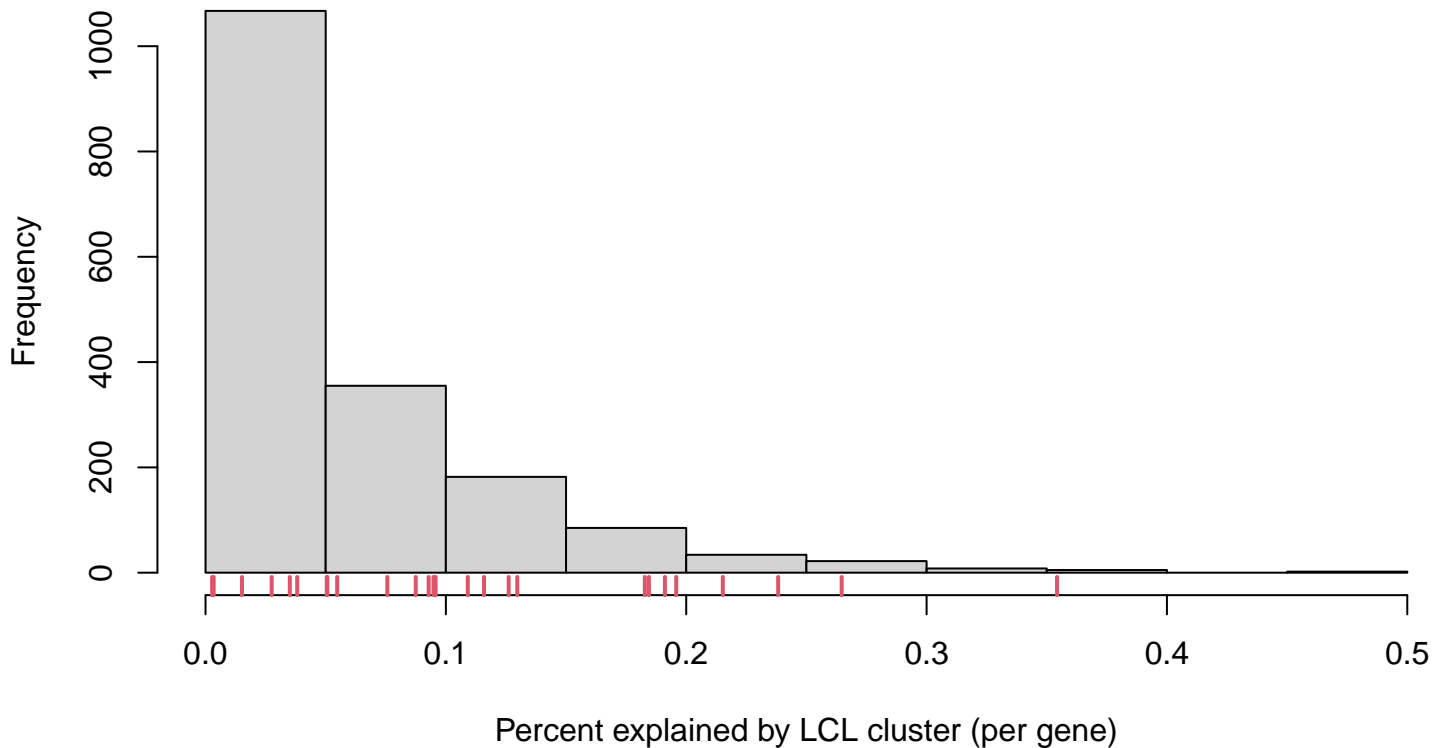
**Column 13 (MP13 EMT-II),
genes: 30**



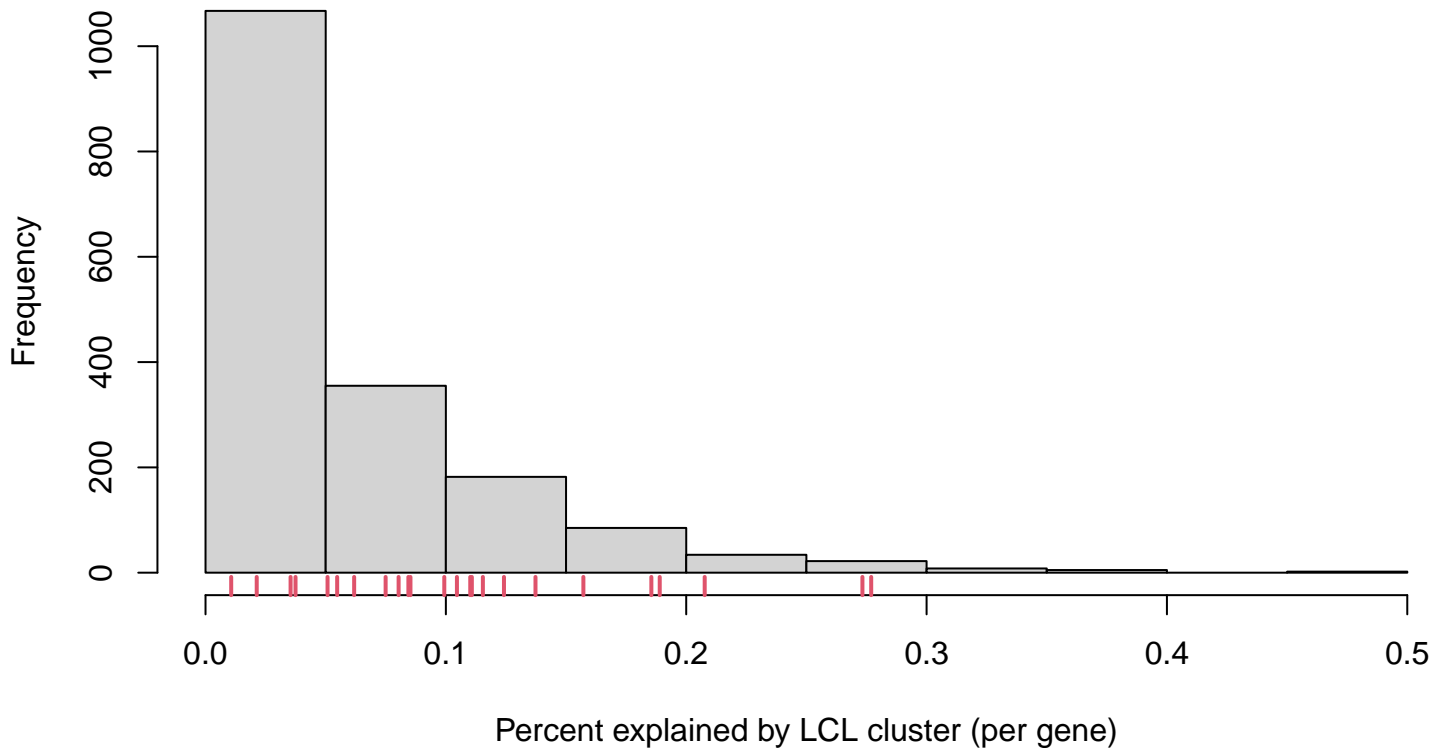
**Column 14 (MP14 EMT-III),
genes: 24**



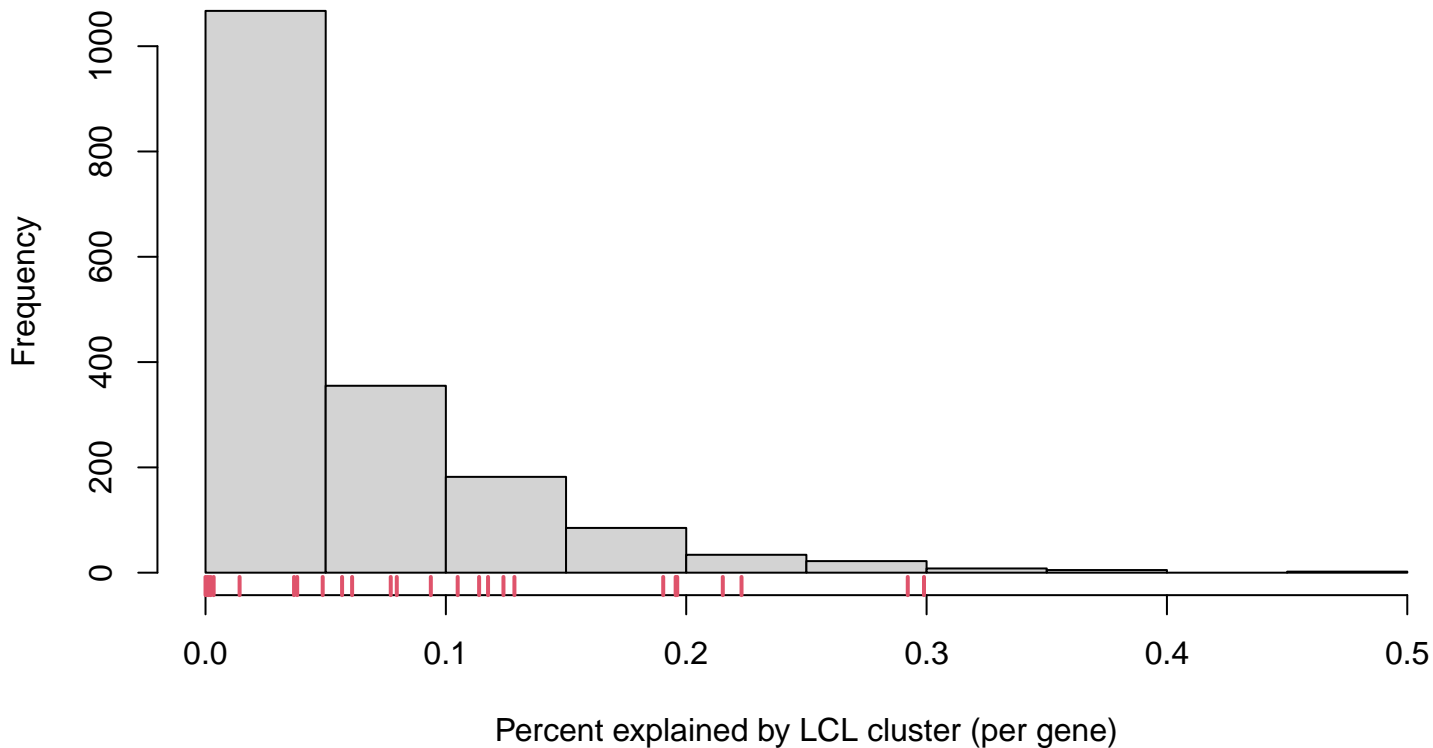
**Column 15 (MP15 EMT IV),
genes: 26**



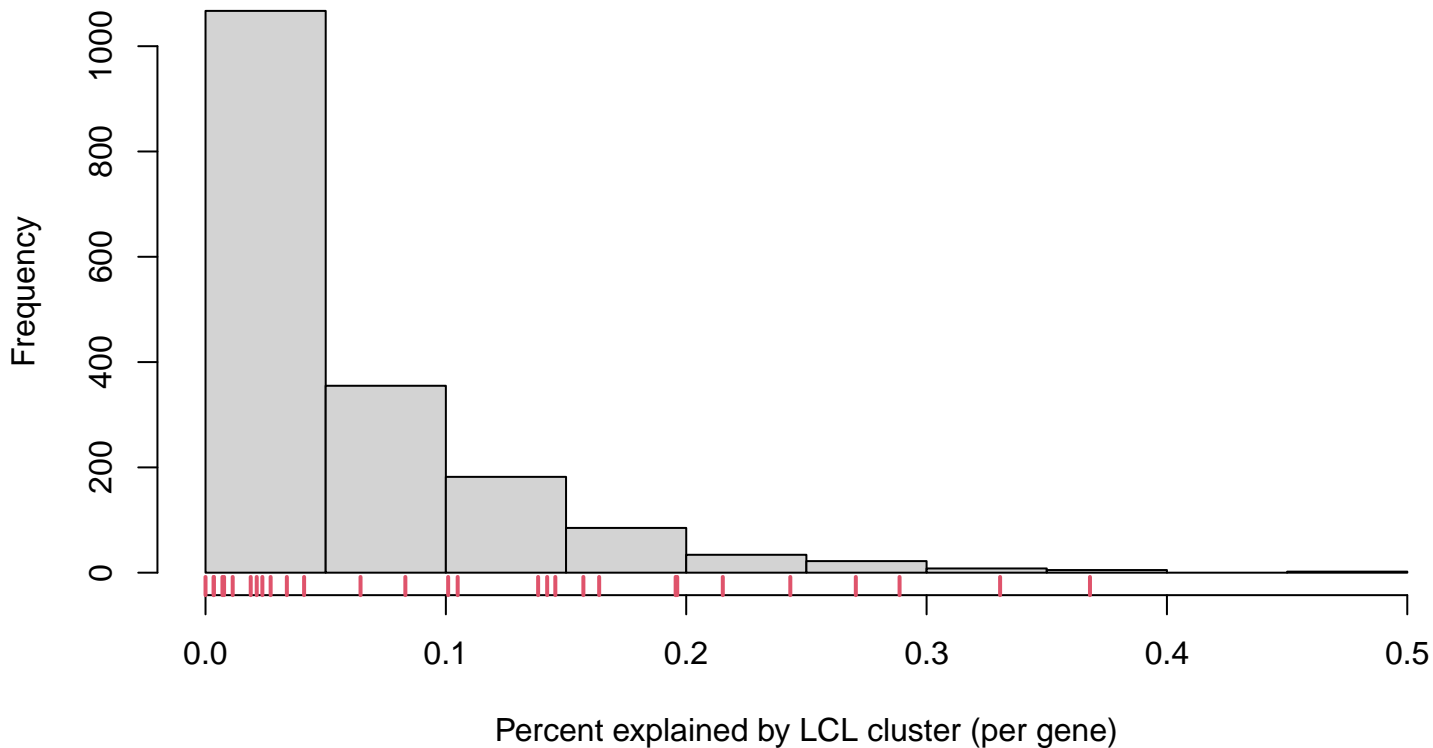
Column 16 (MP16 MES (glioma)),
genes: 24



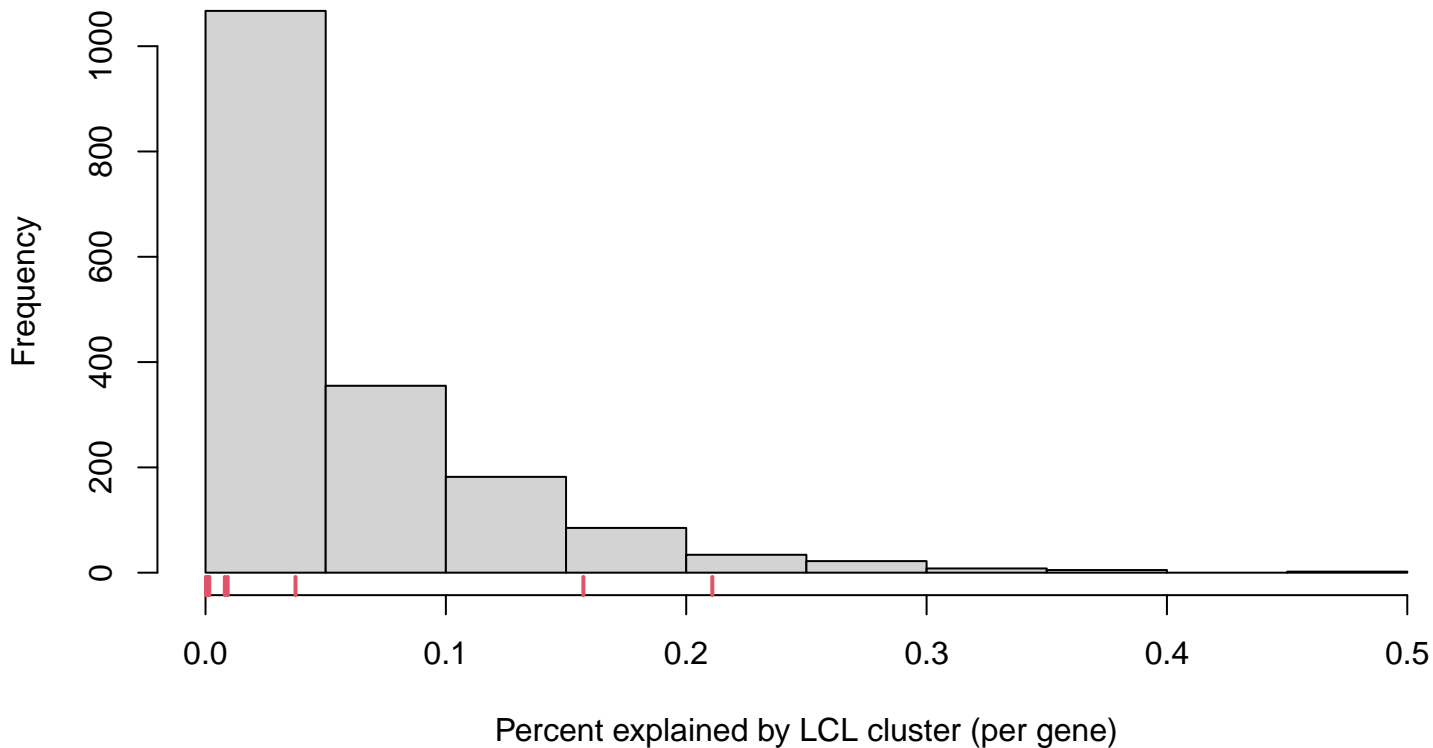
**Column 17 (MP17 Interferon/MHC-II (I)),
genes: 27**



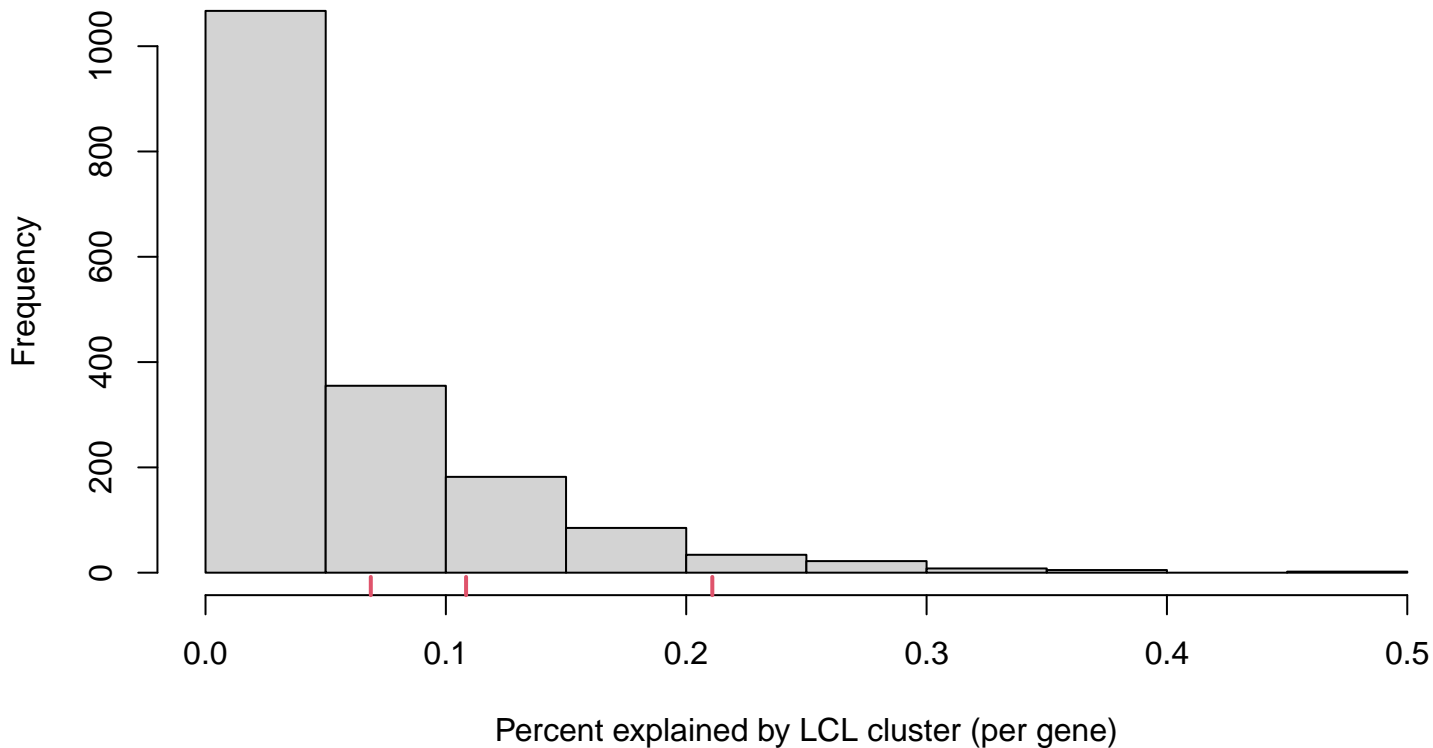
**Column 18 (MP18 Interferon/MHC-II (II)),
genes: 30**



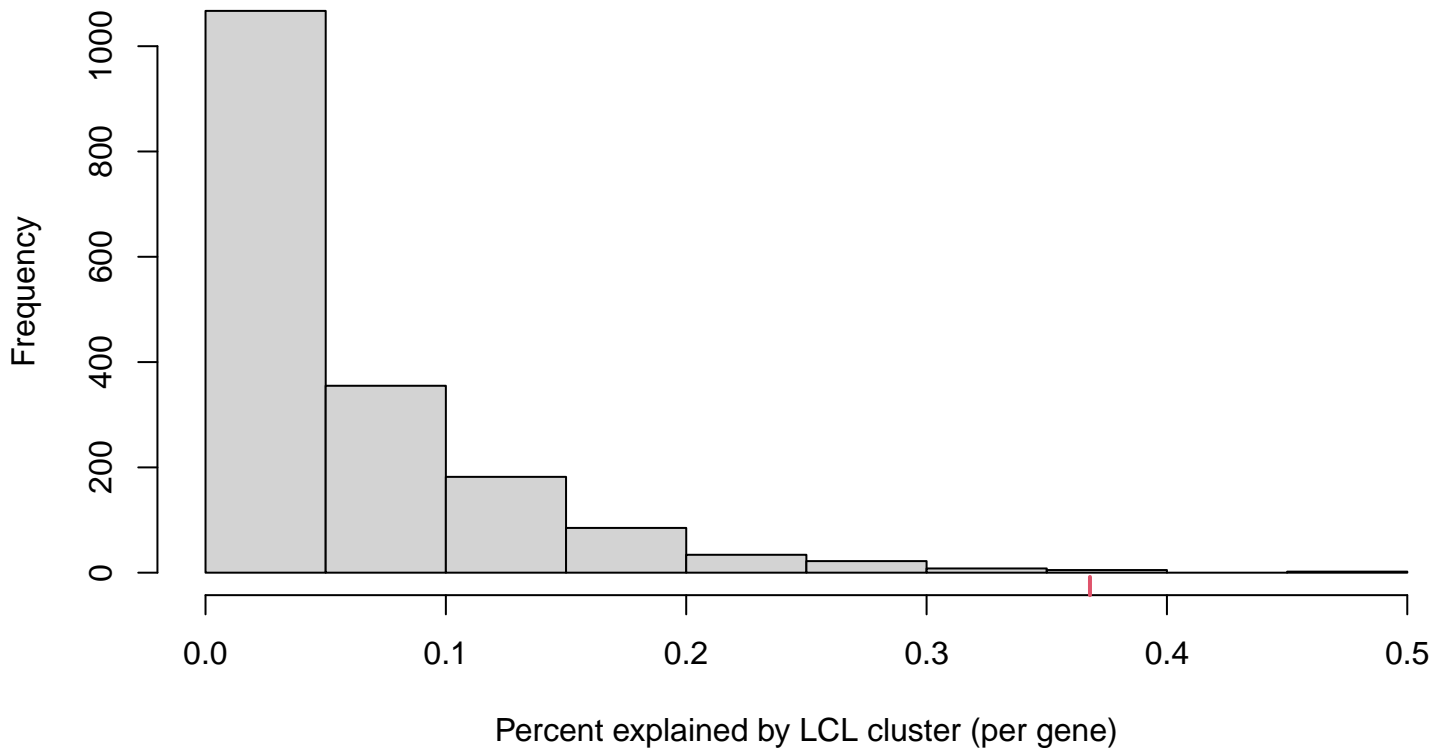
**Column 19 (MP19 Epithelial Senescence),
genes: 14**



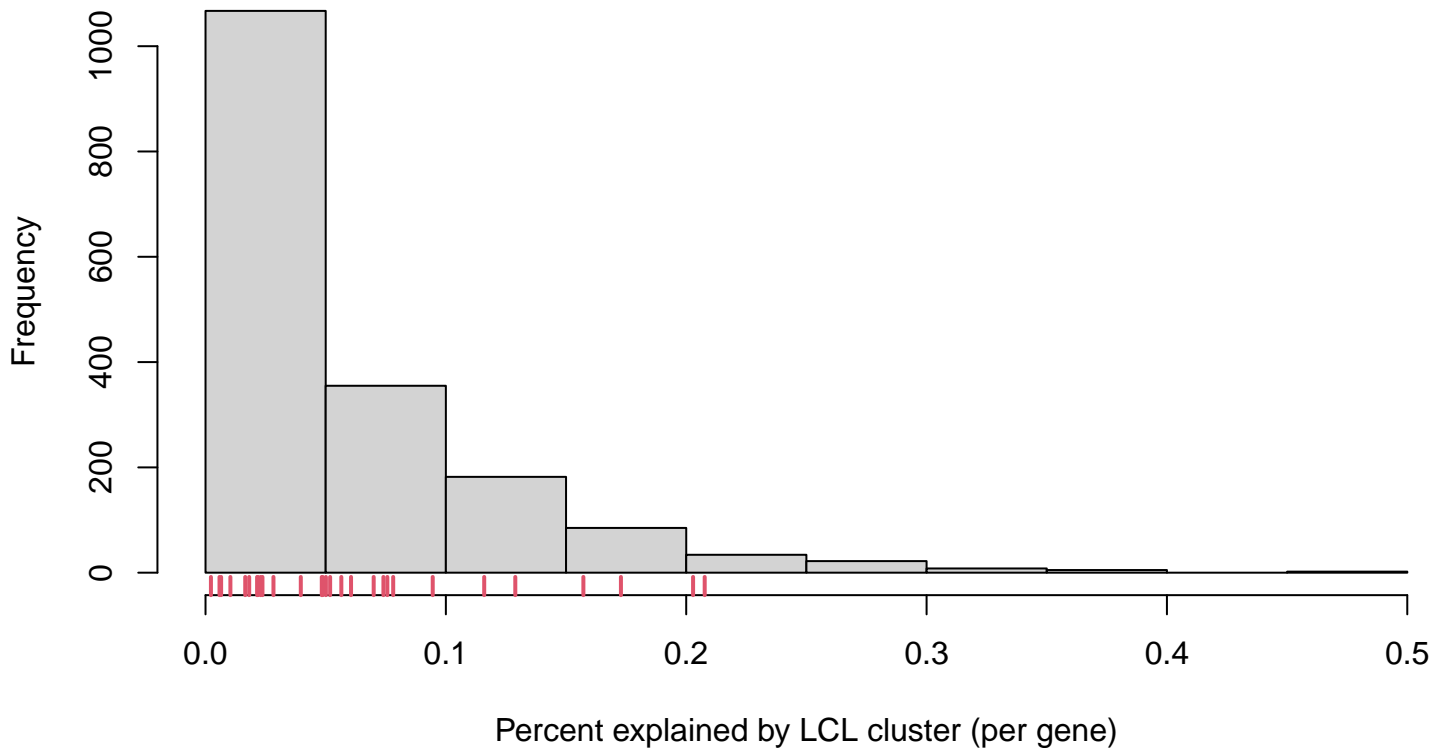
**Column 20 (MP20 MYC),
genes: 3**



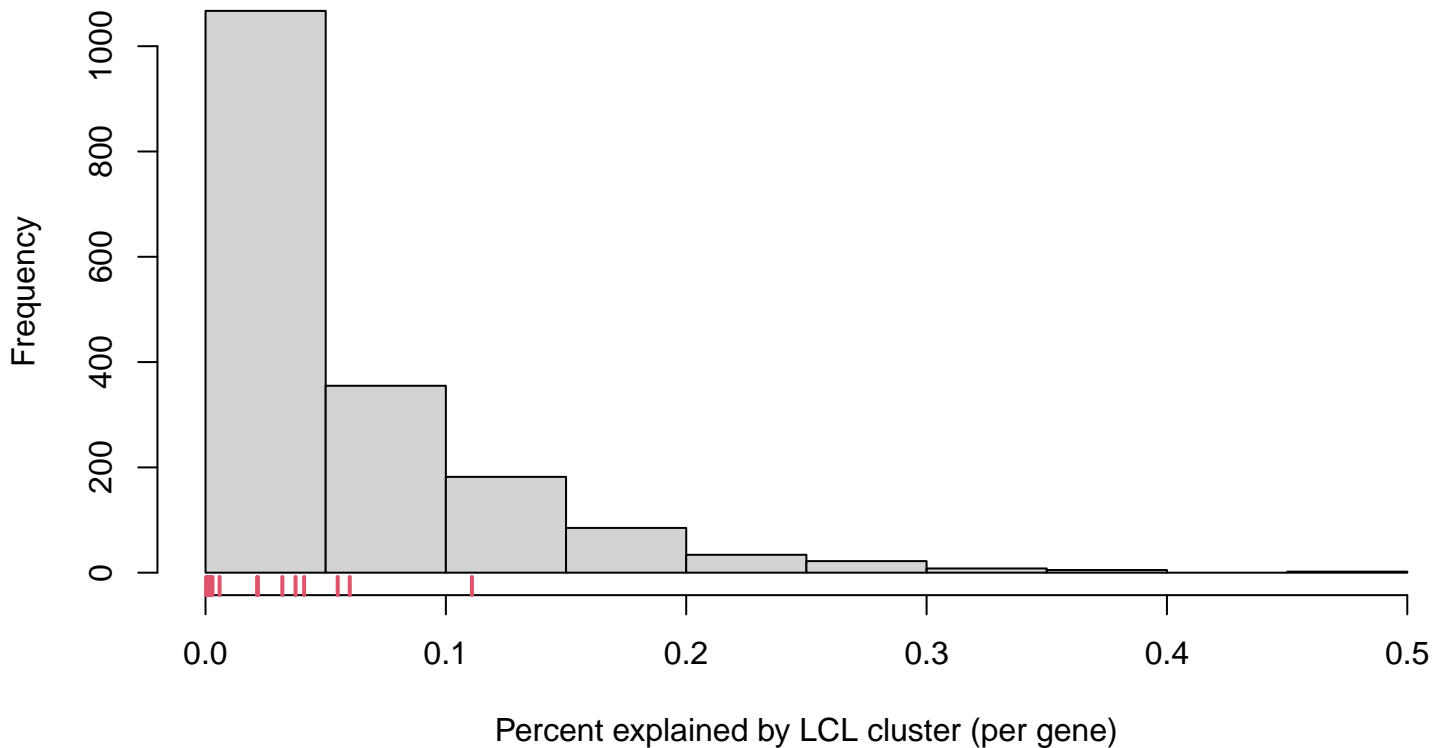
**Column 21 (MP21 Respiration),
genes: 1**



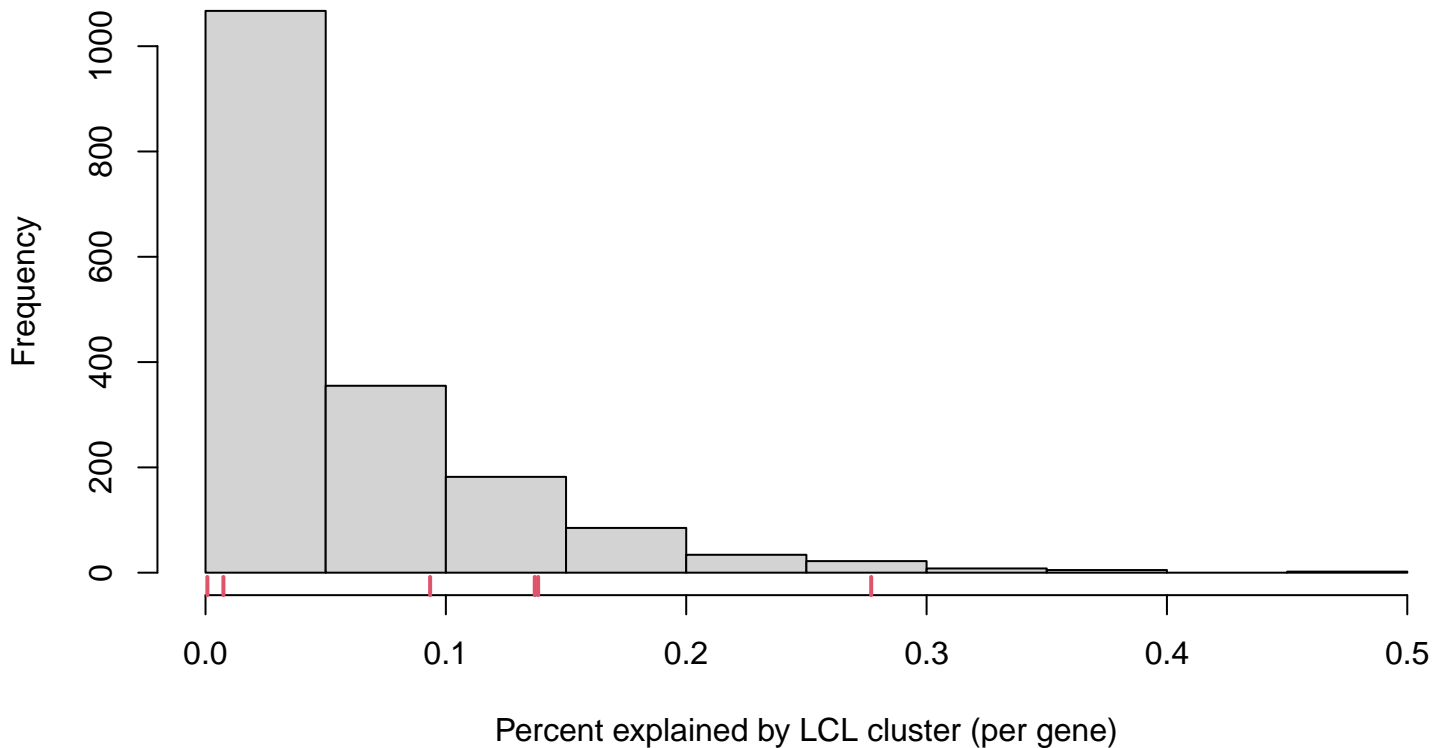
**Column 22 (MP22 Secreted I),
genes: 29**



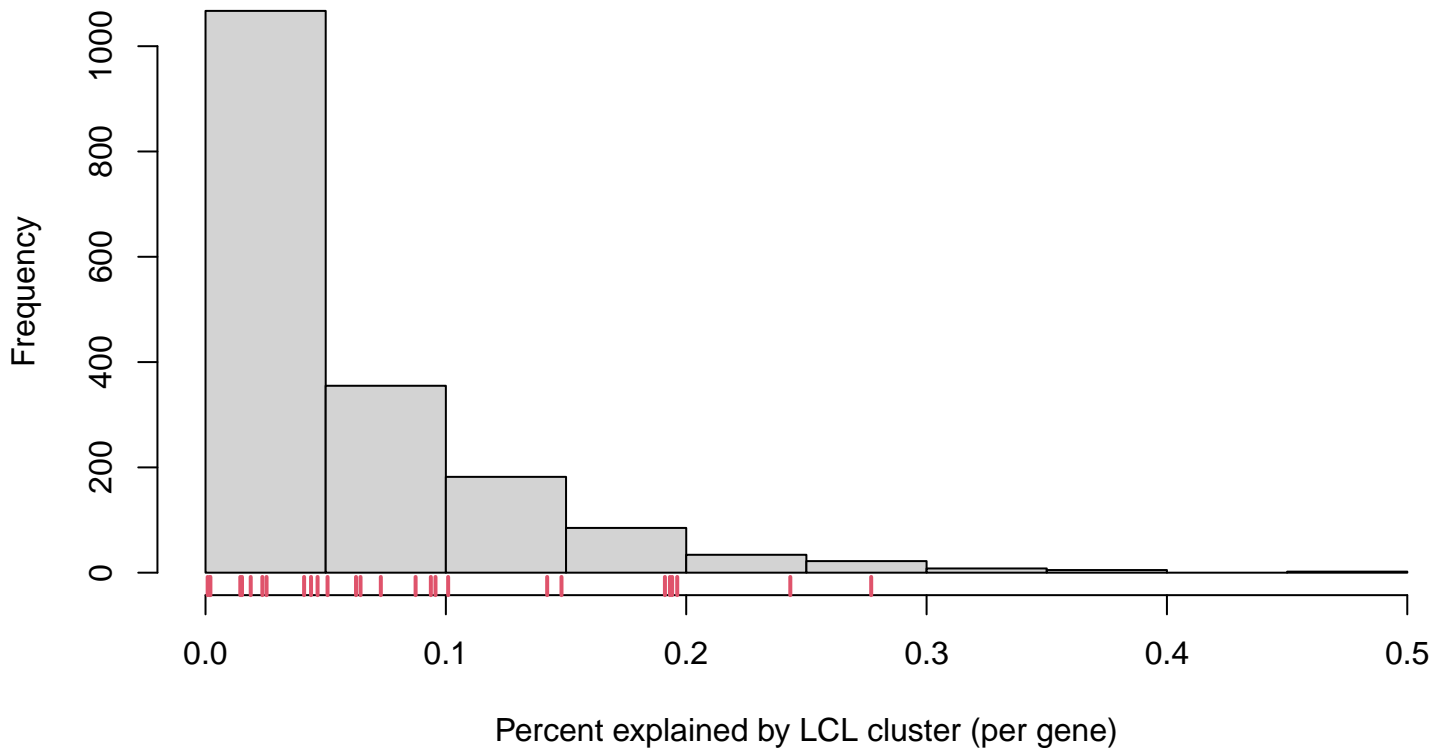
**Column 23 (MP23 Secreted II),
genes: 17**



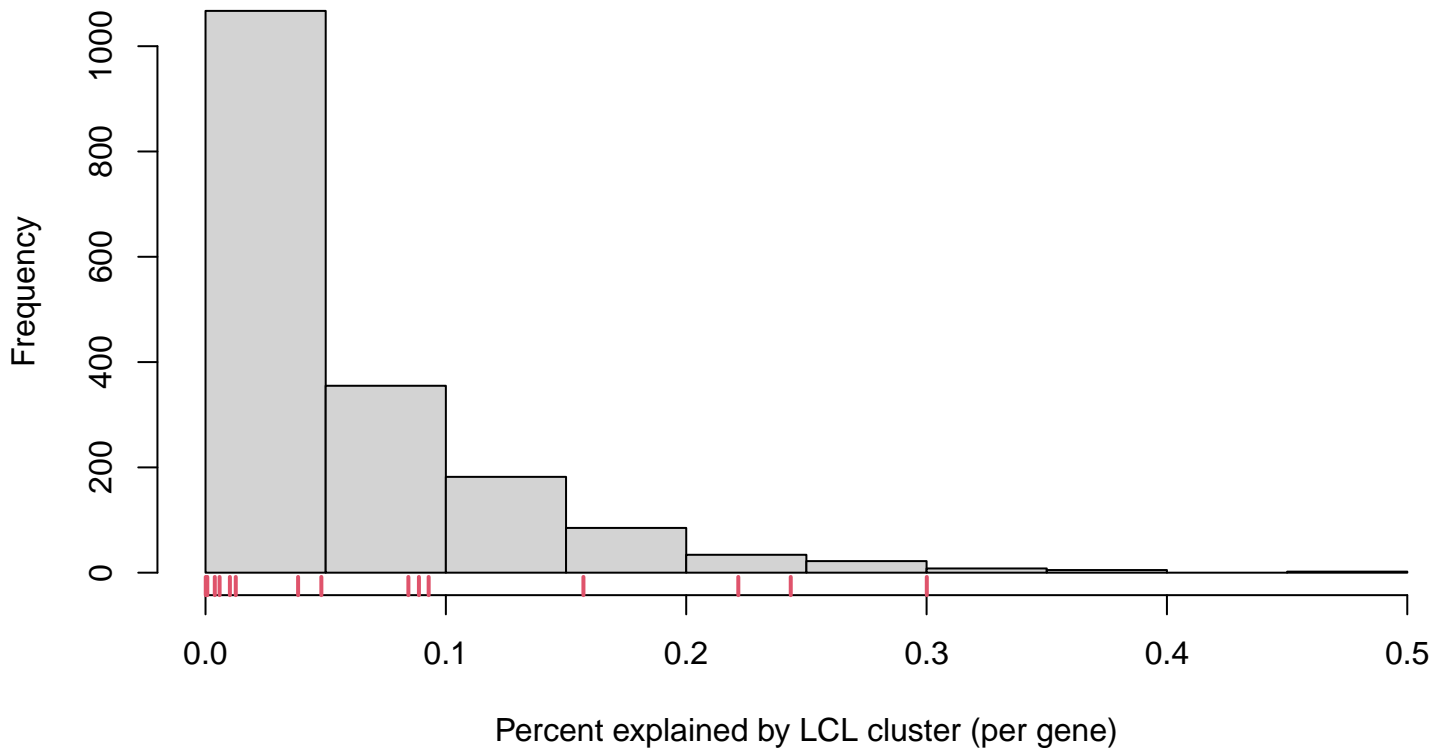
**Column 24 (MP24 Cilia),
genes: 6**



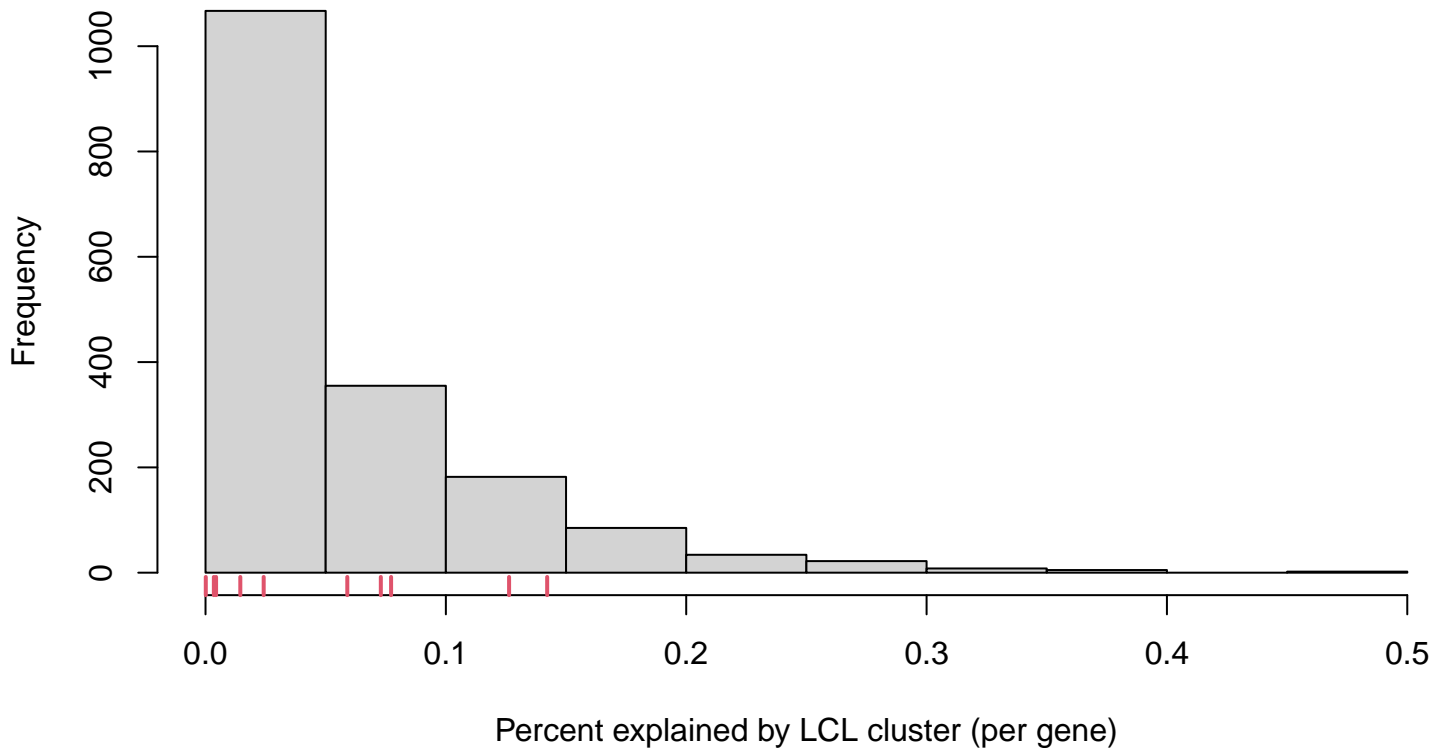
**Column 25 (MP25 Astrocytes),
genes: 27**



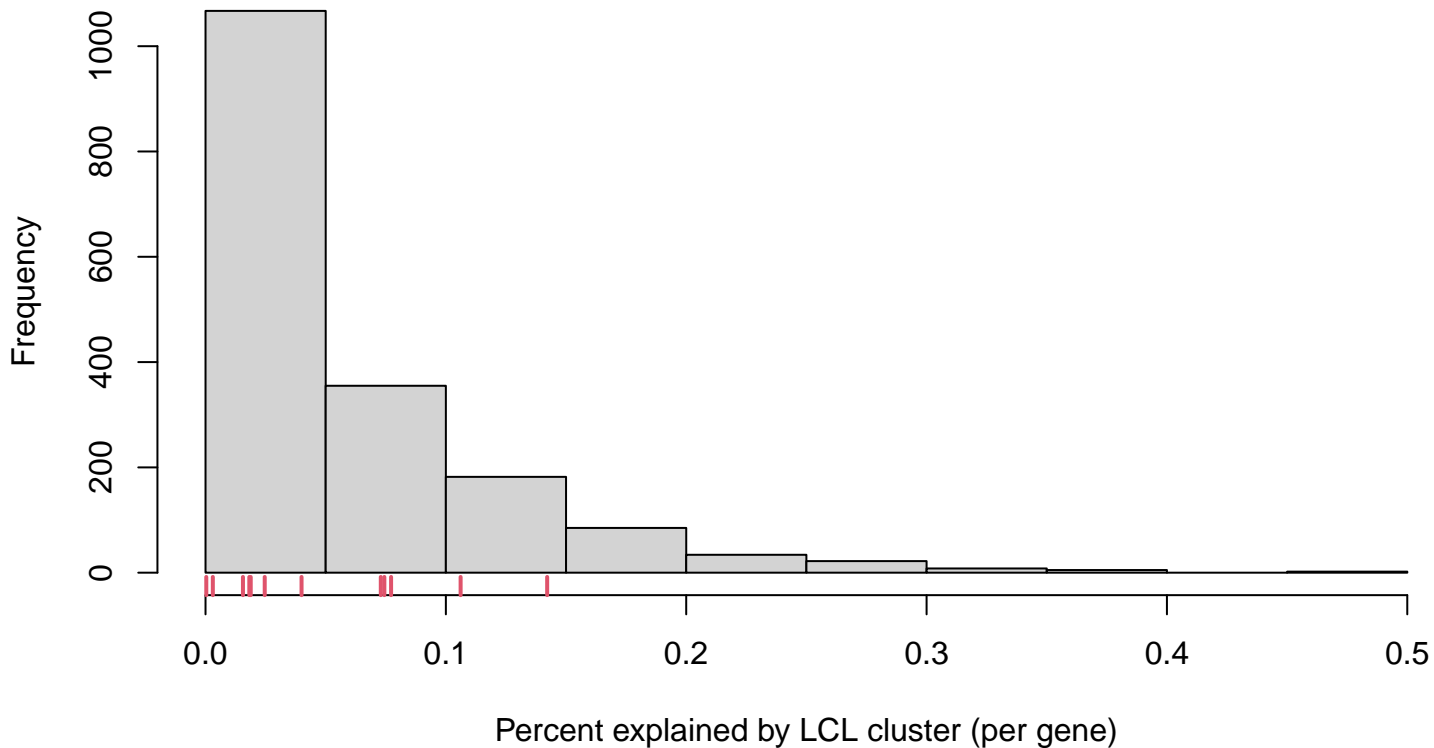
**Column 26 (MP26 NPC Glioma),
genes: 16**



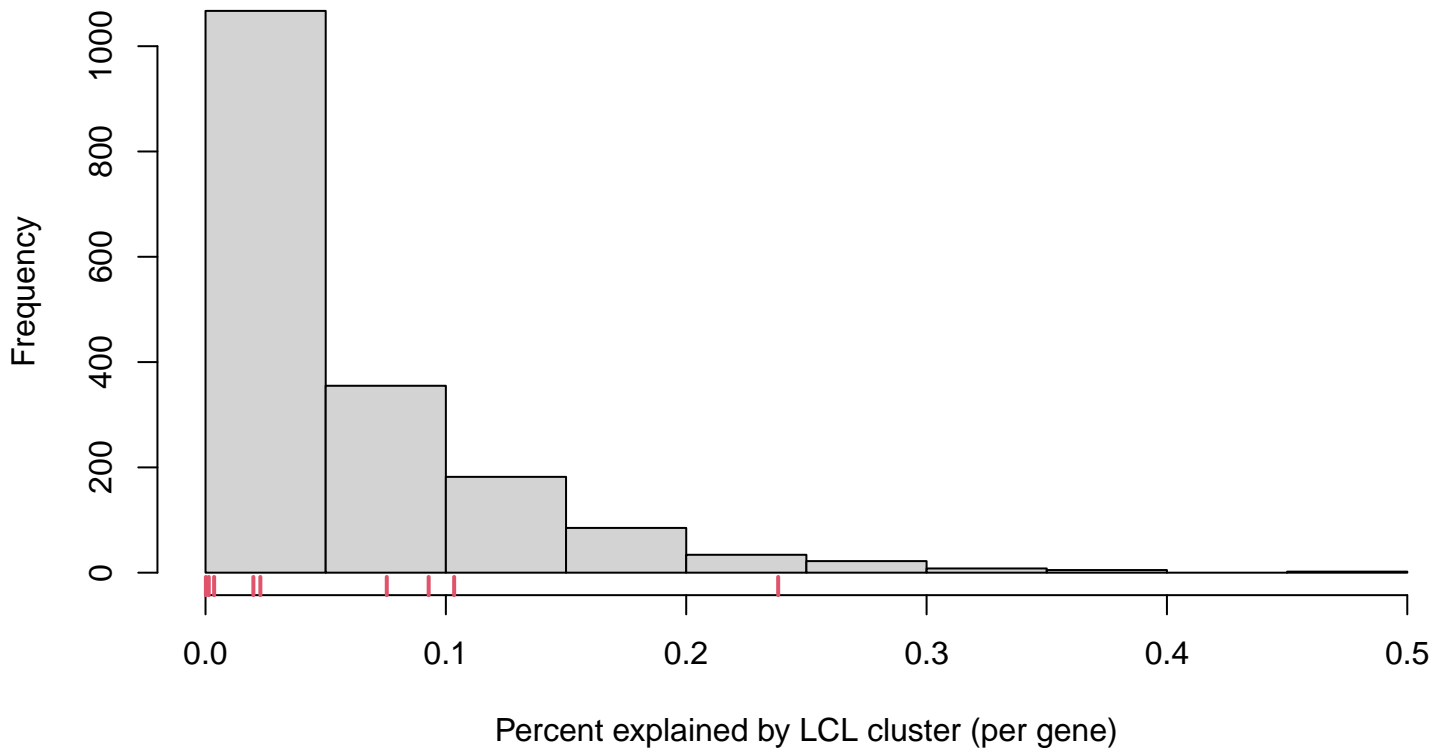
**Column 27 (MP27 Oligo Progenitor),
genes: 10**



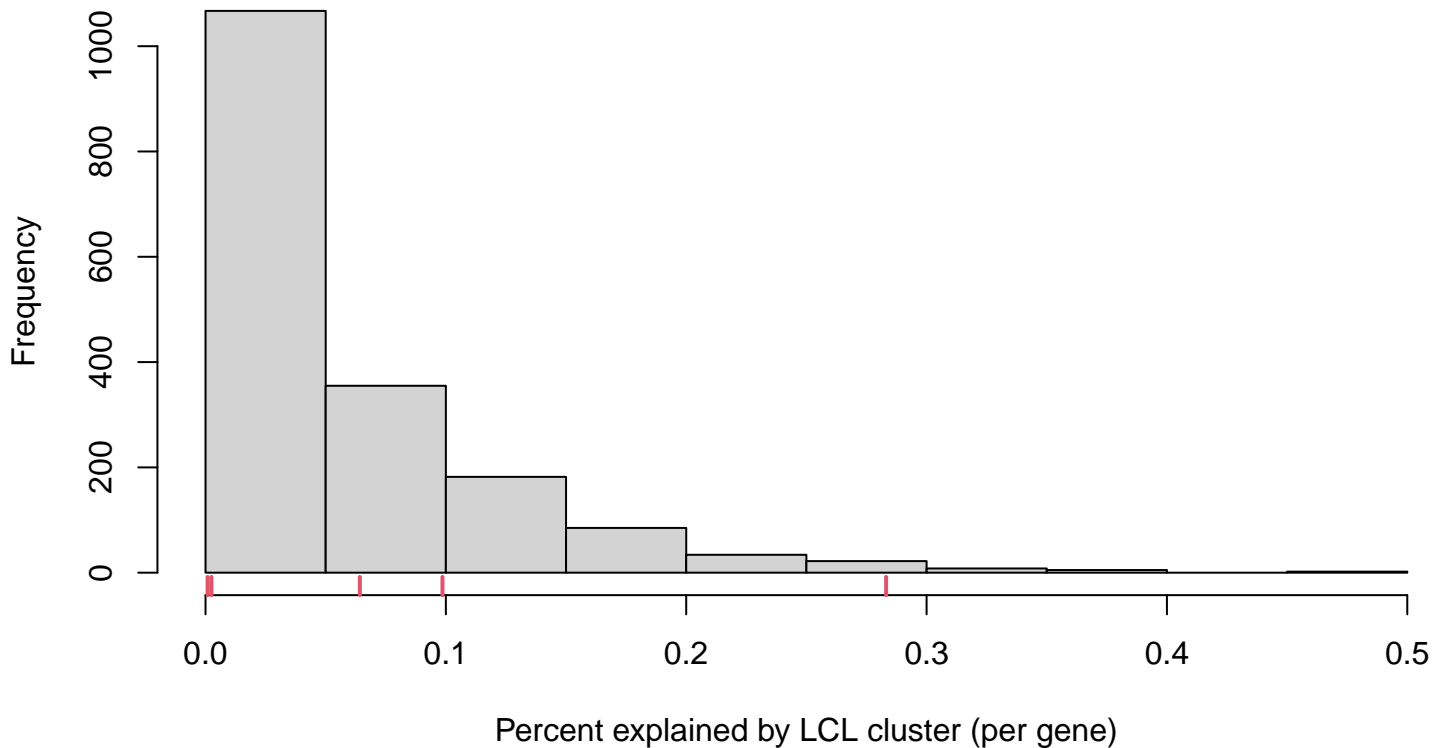
**Column 28 (MP28 Oligo normal),
genes: 12**



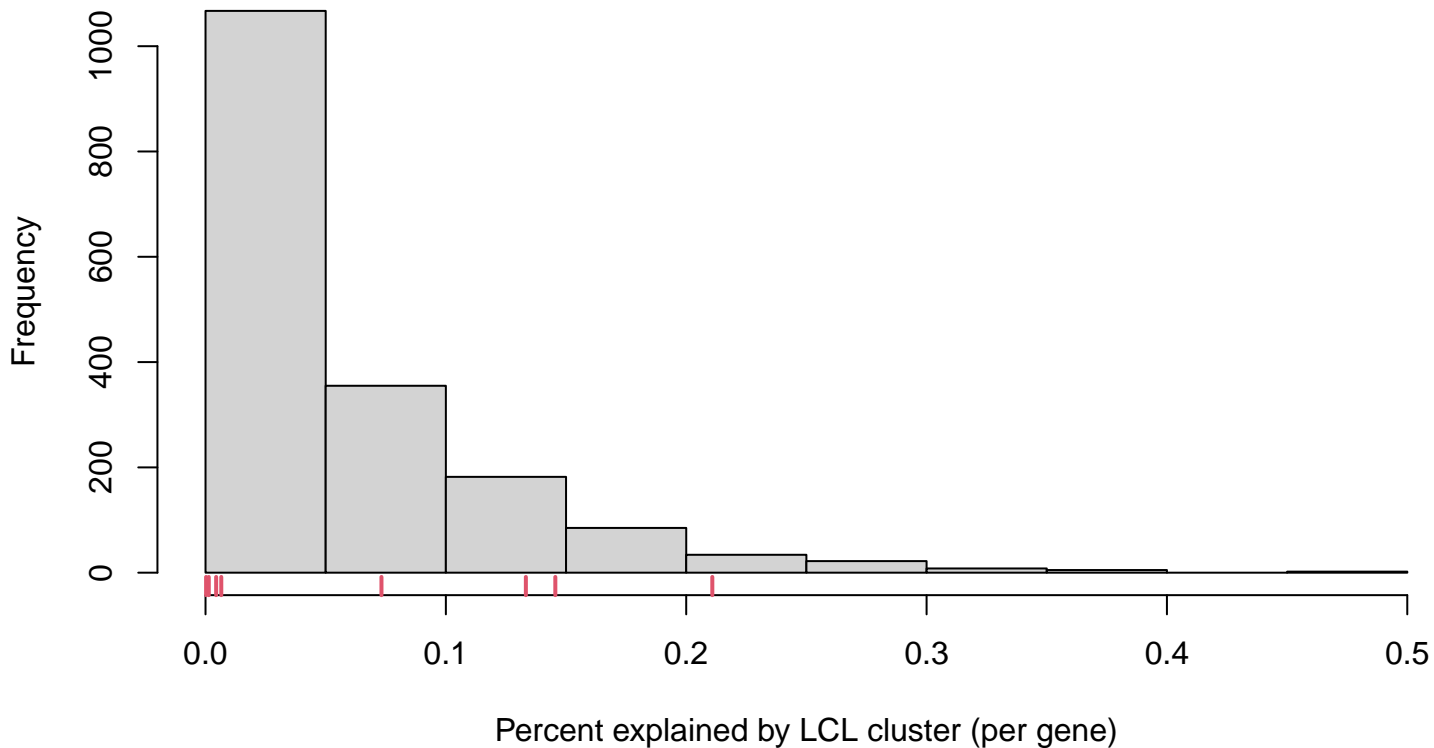
**Column 29 (MP29 NPC/OPC),
genes: 9**



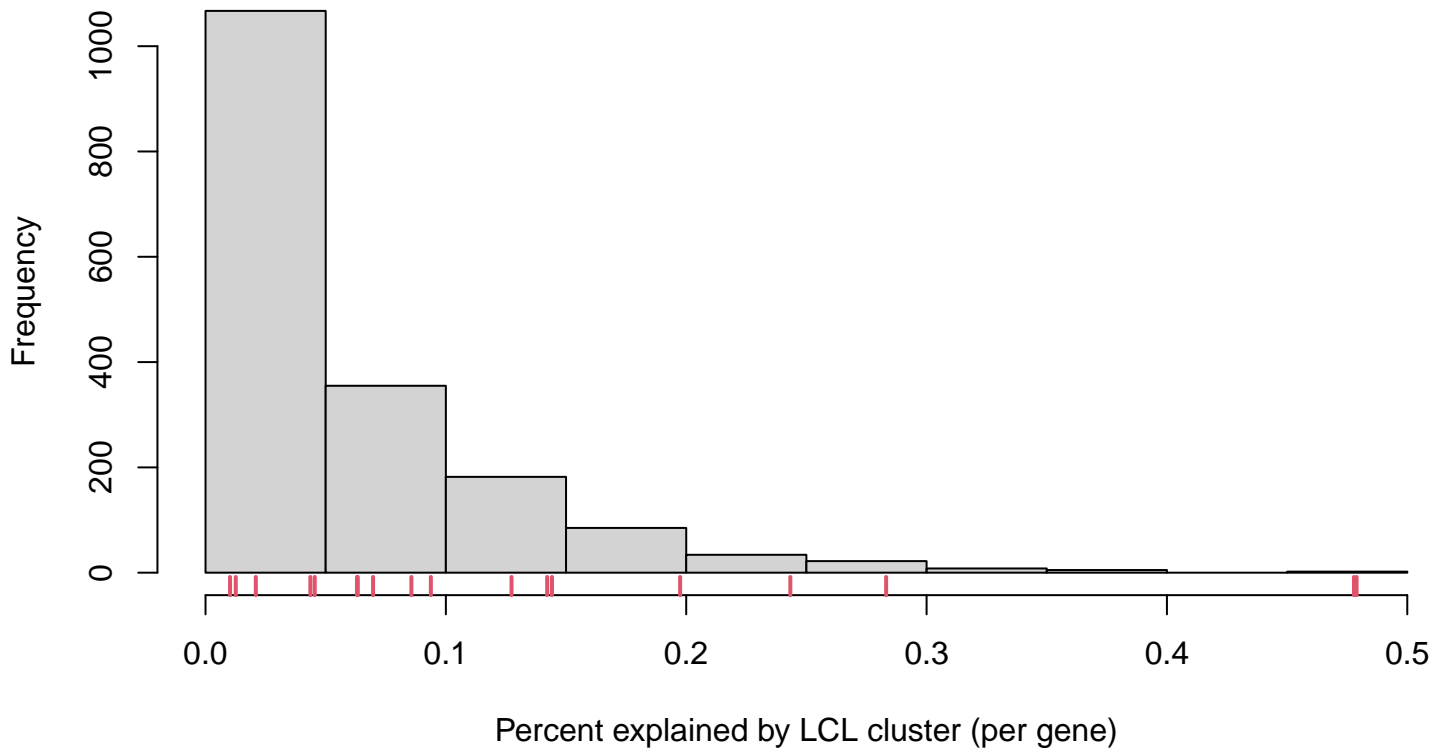
**Column 30 (MP30 PDAC-classical),
genes: 5**



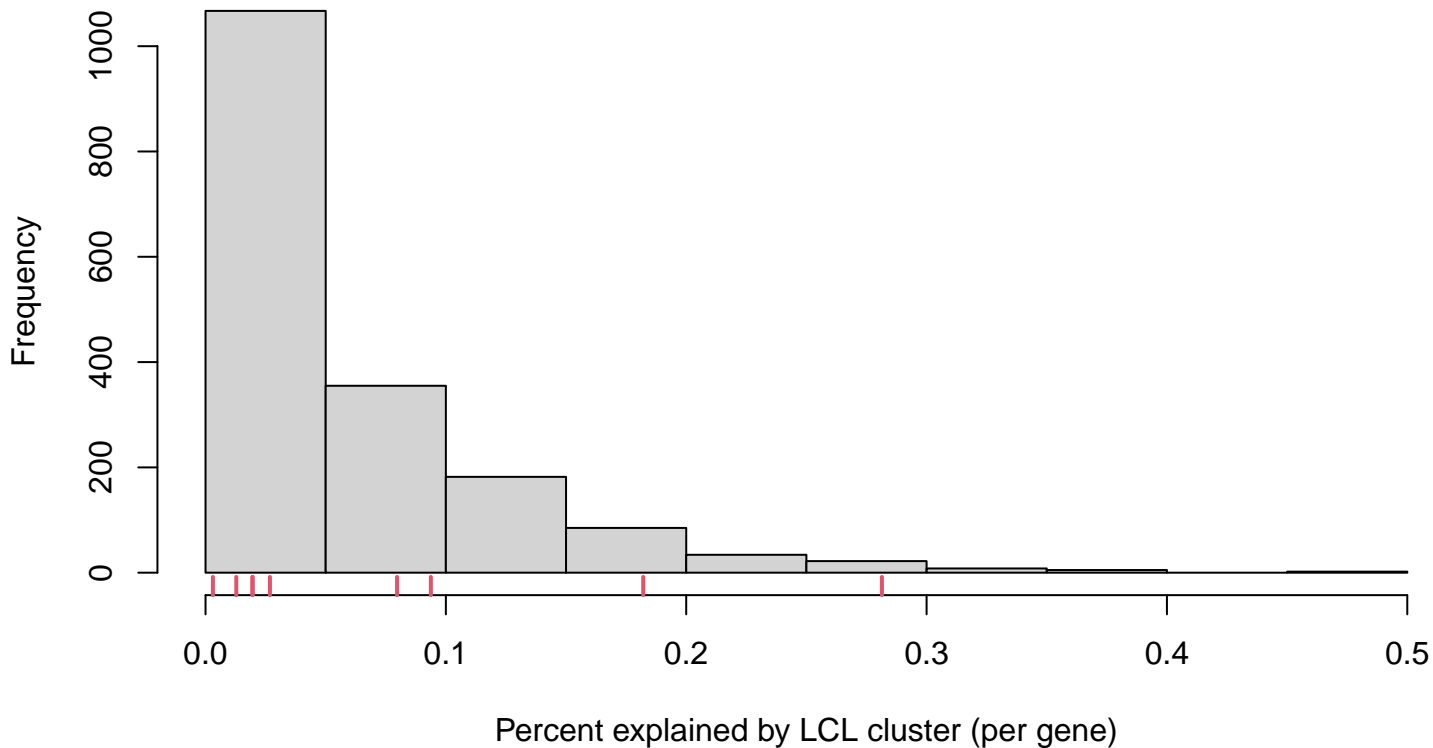
**Column 31 (MP31 Alveolar),
genes: 8**



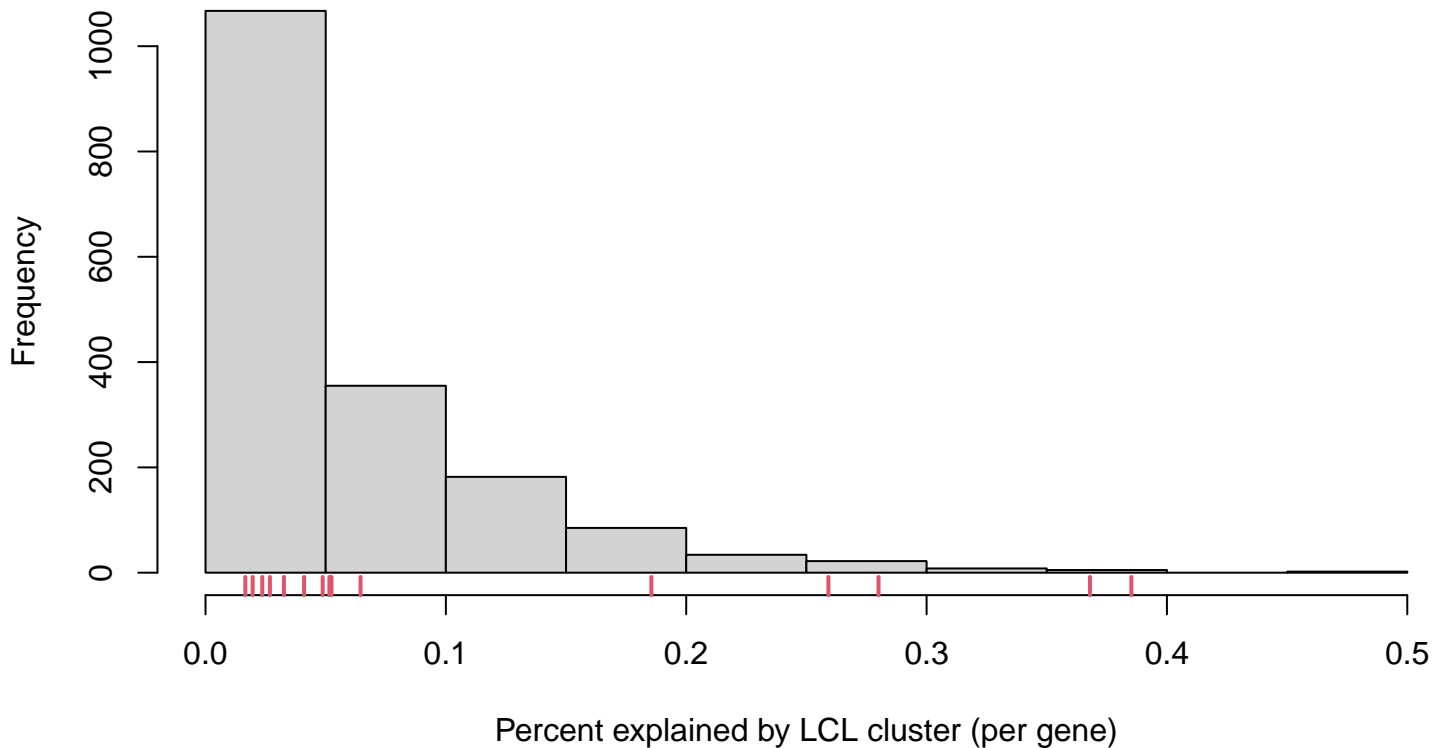
**Column 32 (MP32 Skin-pigmentation),
genes: 18**



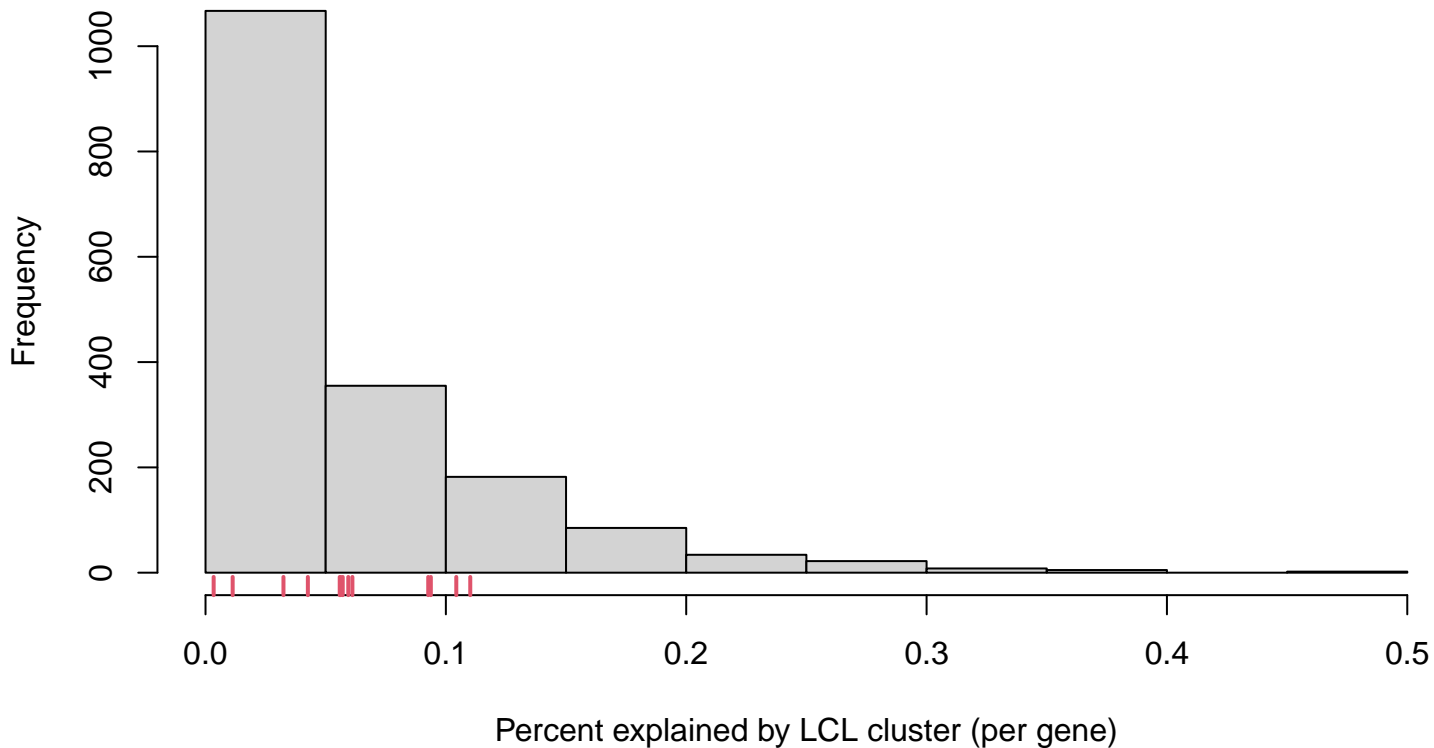
**Column 33 (MP33 RBCs),
genes: 9**



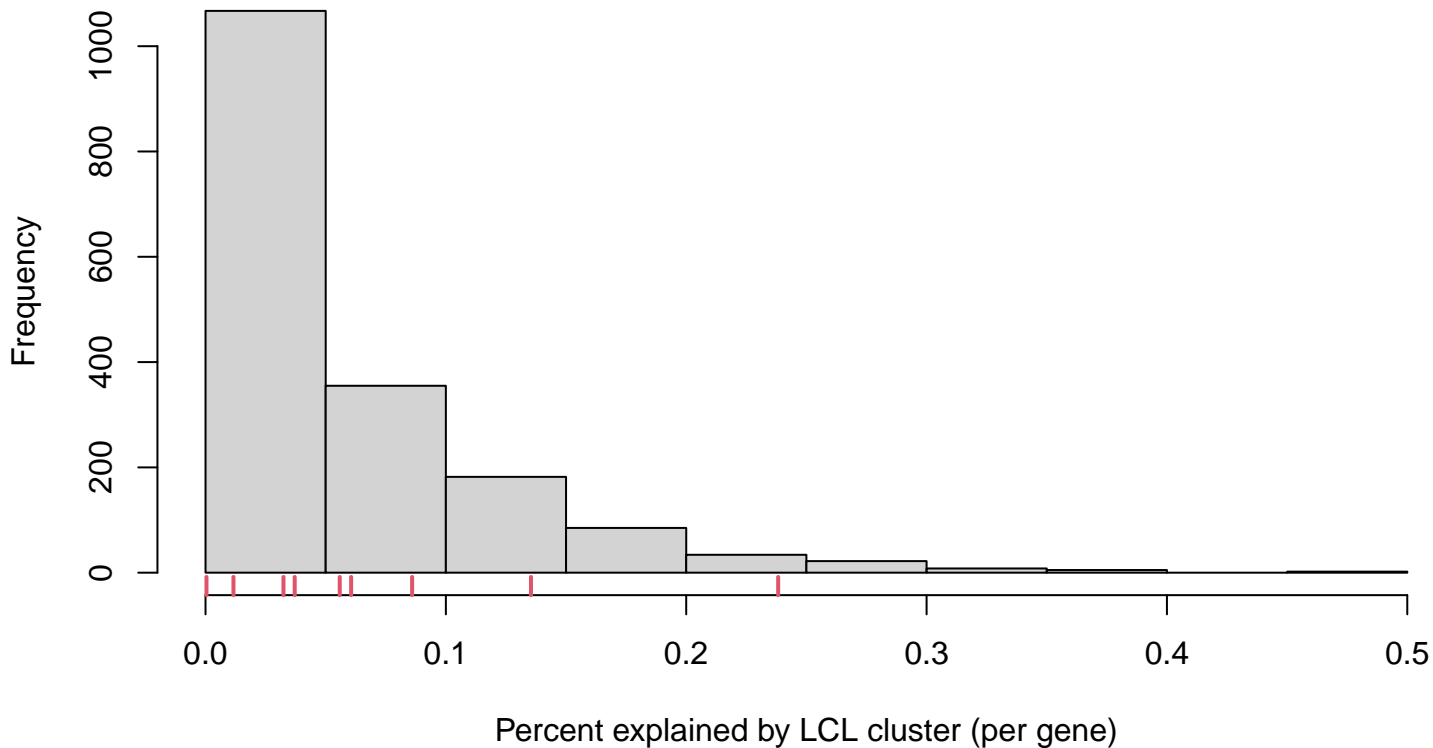
**Column 34 (MP34 Platelet-activation),
genes: 15**



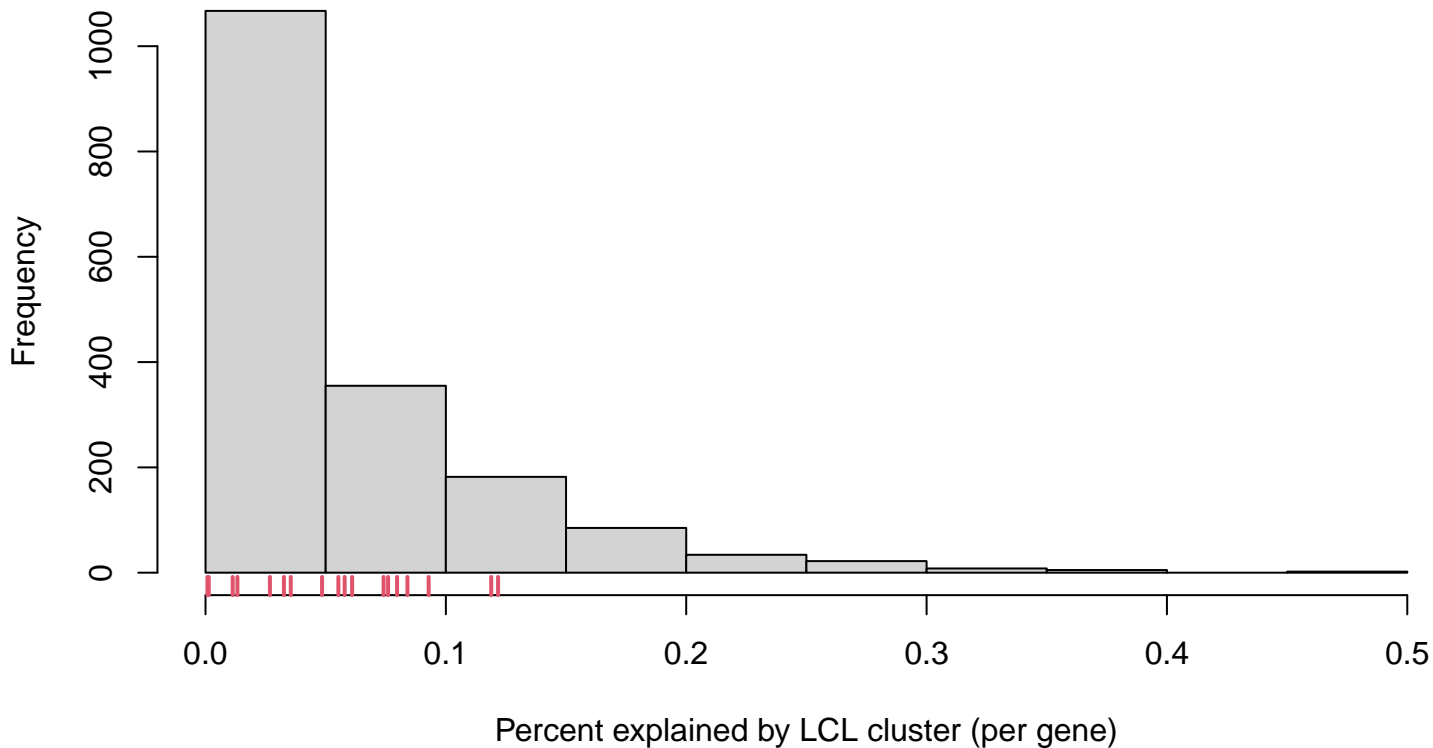
**Column 35 (MP35 Hemato-related-I),
genes: 13**



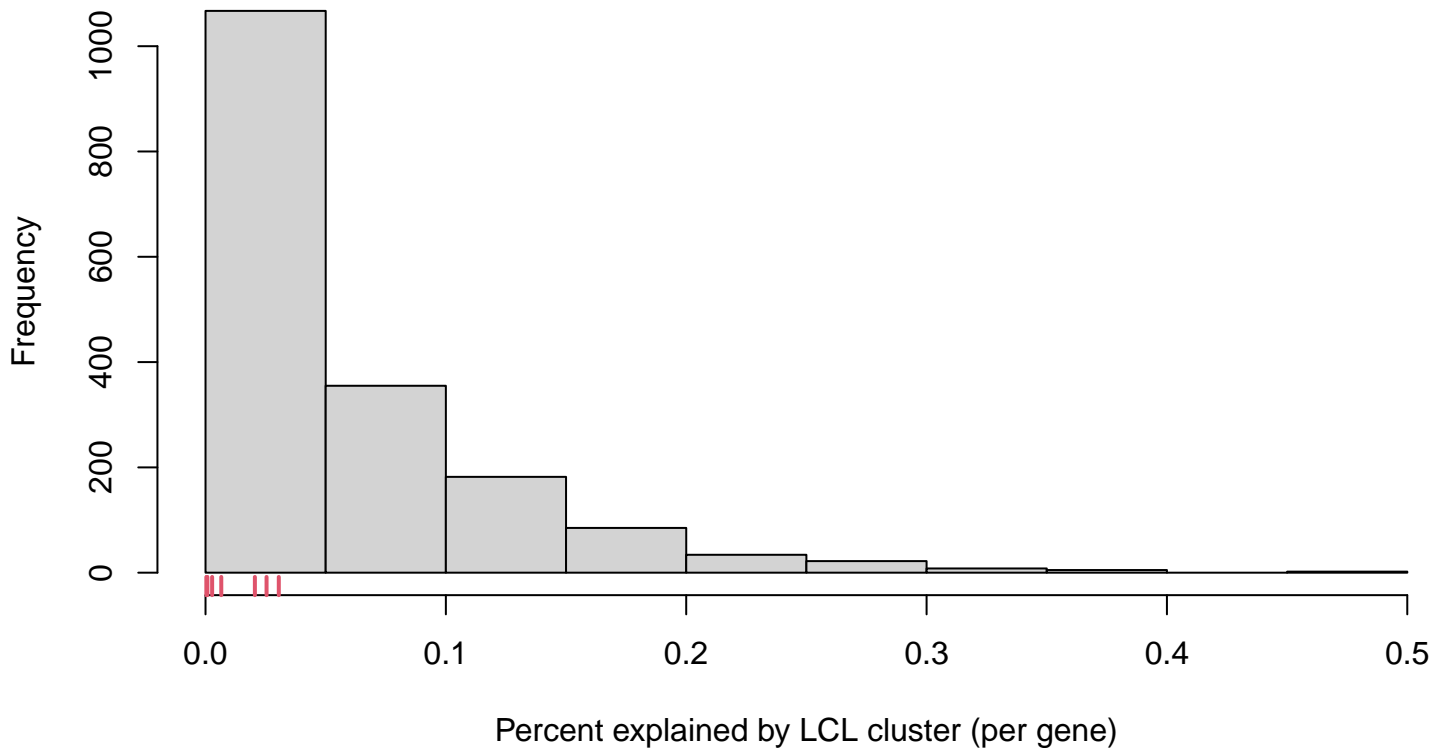
**Column 36 (MP36 IG),
genes: 9**



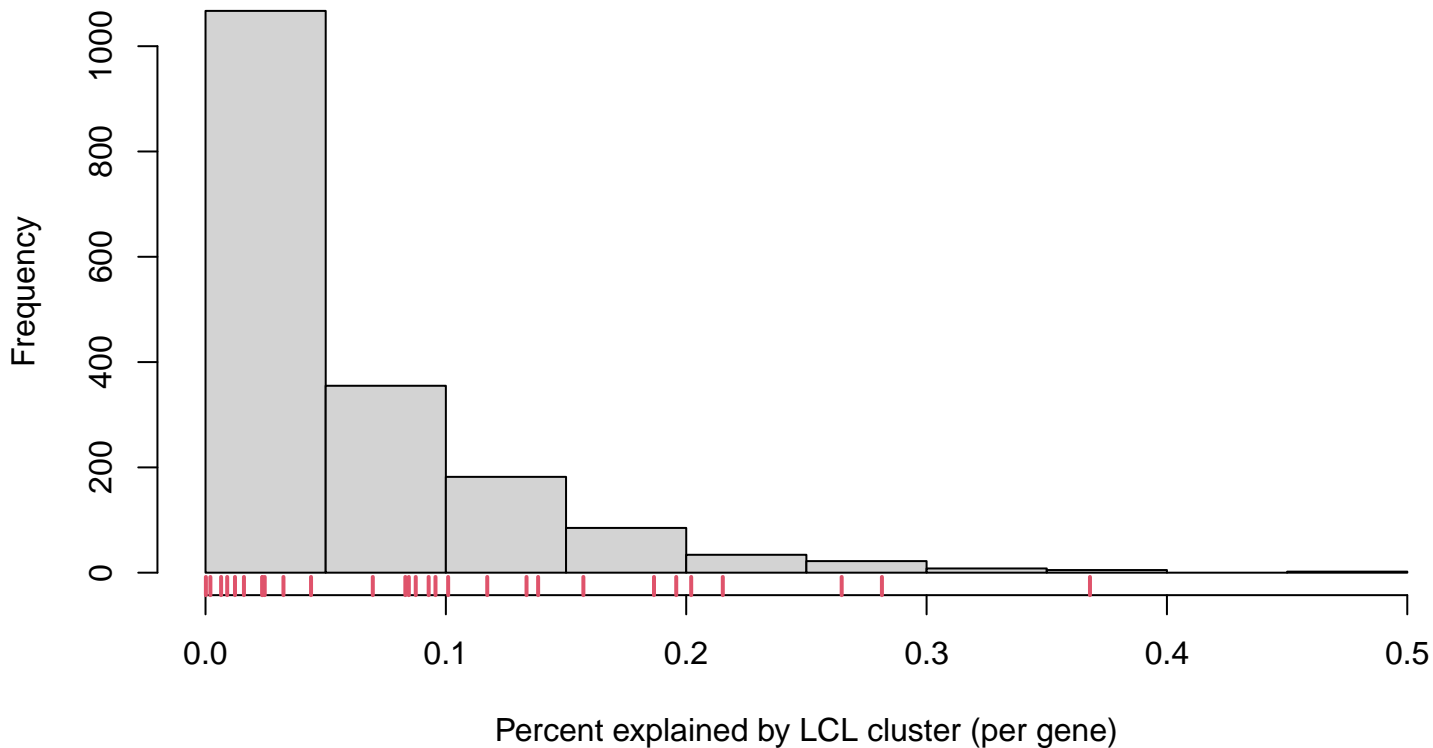
**Column 37 (MP37 Hemato-related-II),
genes: 18**



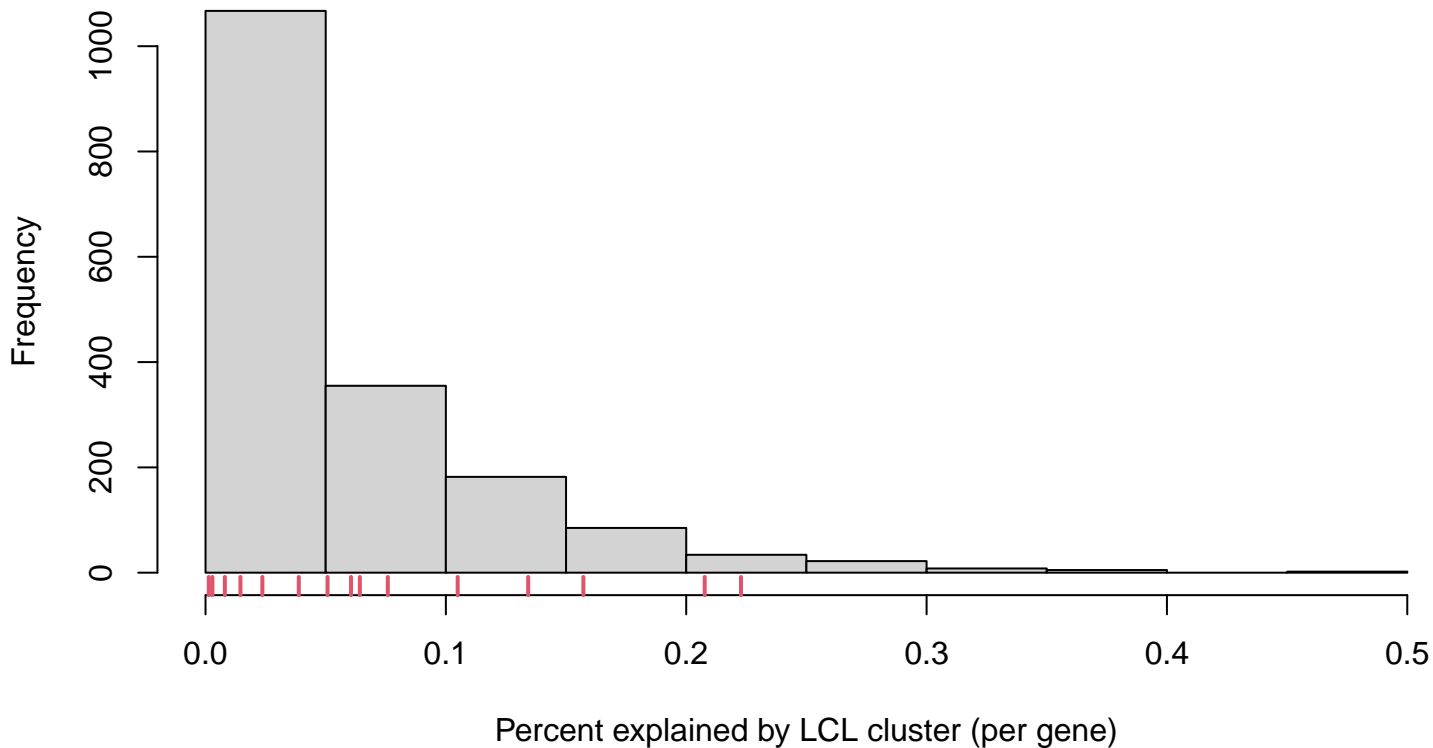
Column 38 (MP38 Glutathione),
genes: 8



**Column 39 (MP39 Metal-response),
genes: 29**



**Column 40 (MP40 PDAC-related),
genes: 15**



**Column 41 (MP41 Unassigned),
genes: 7**

