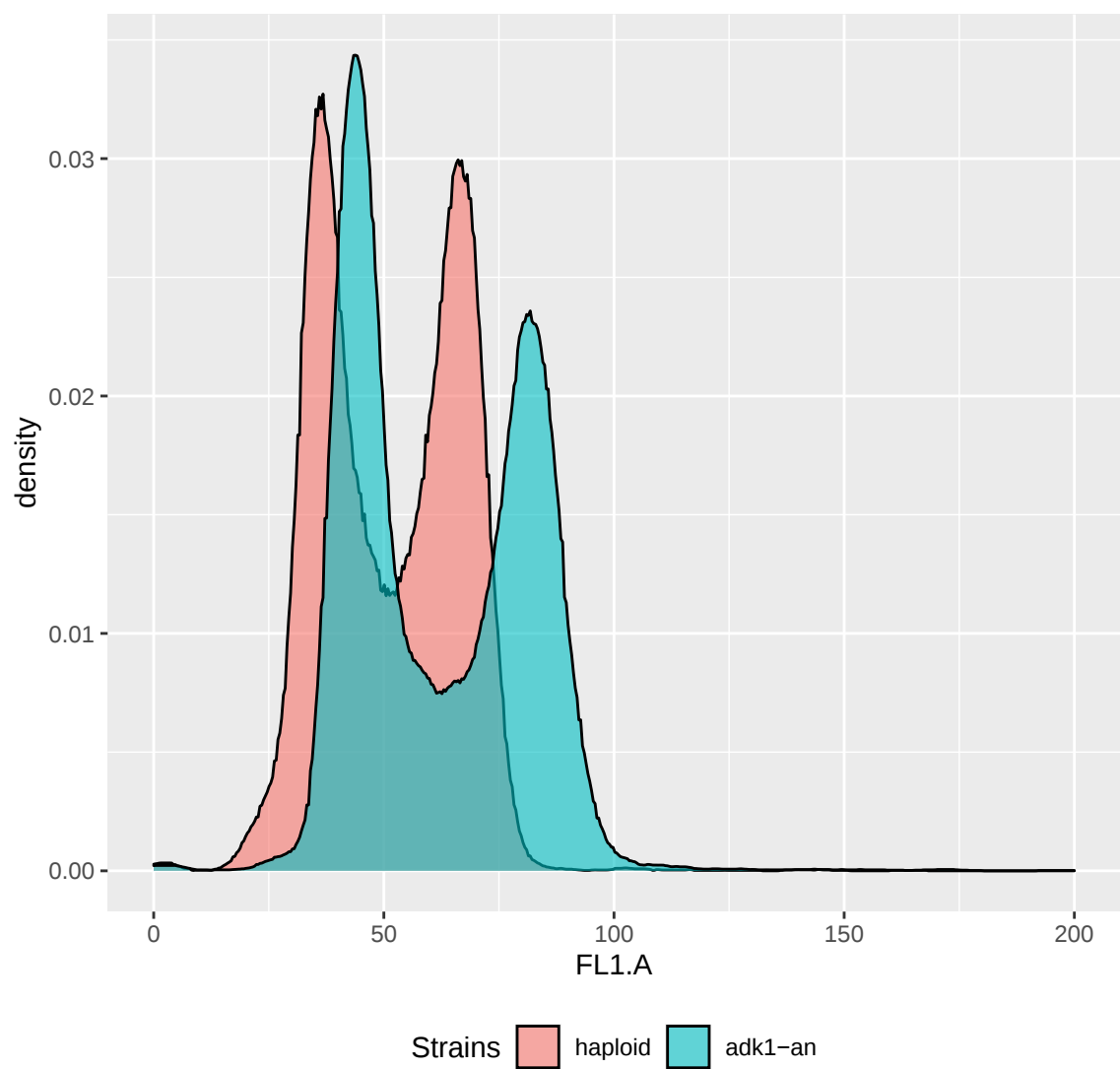
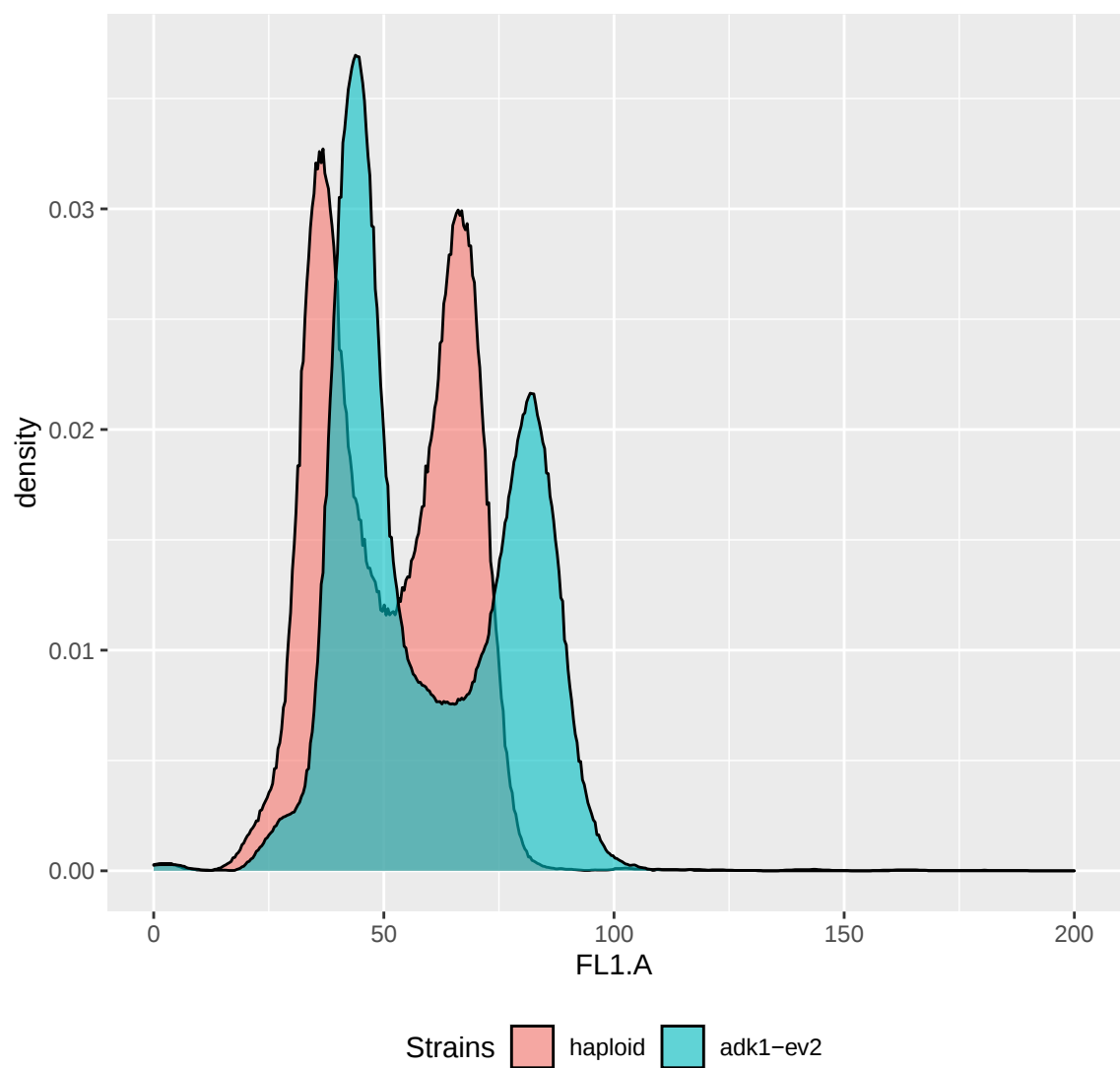
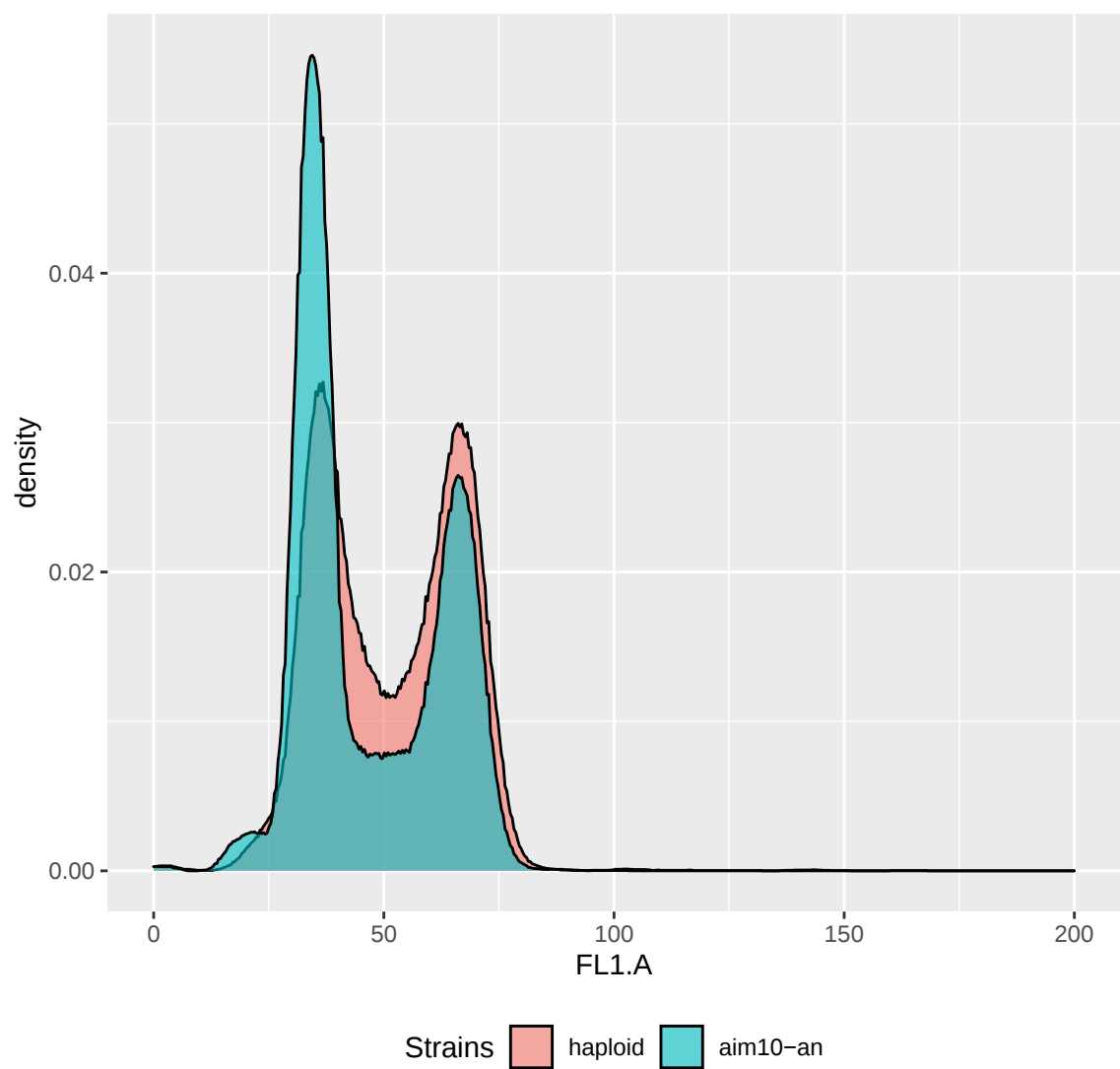




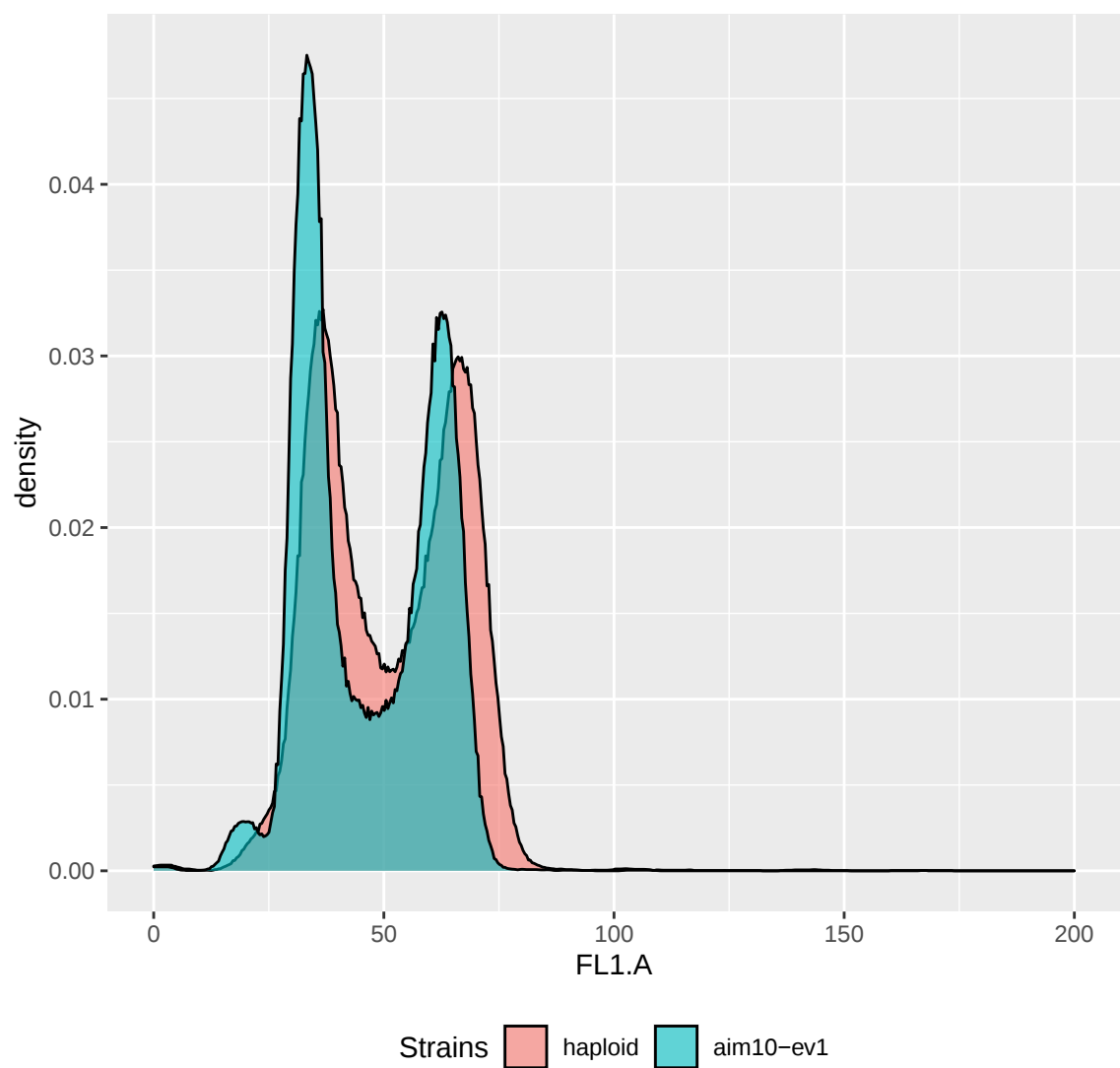
analysed cell number = 6922



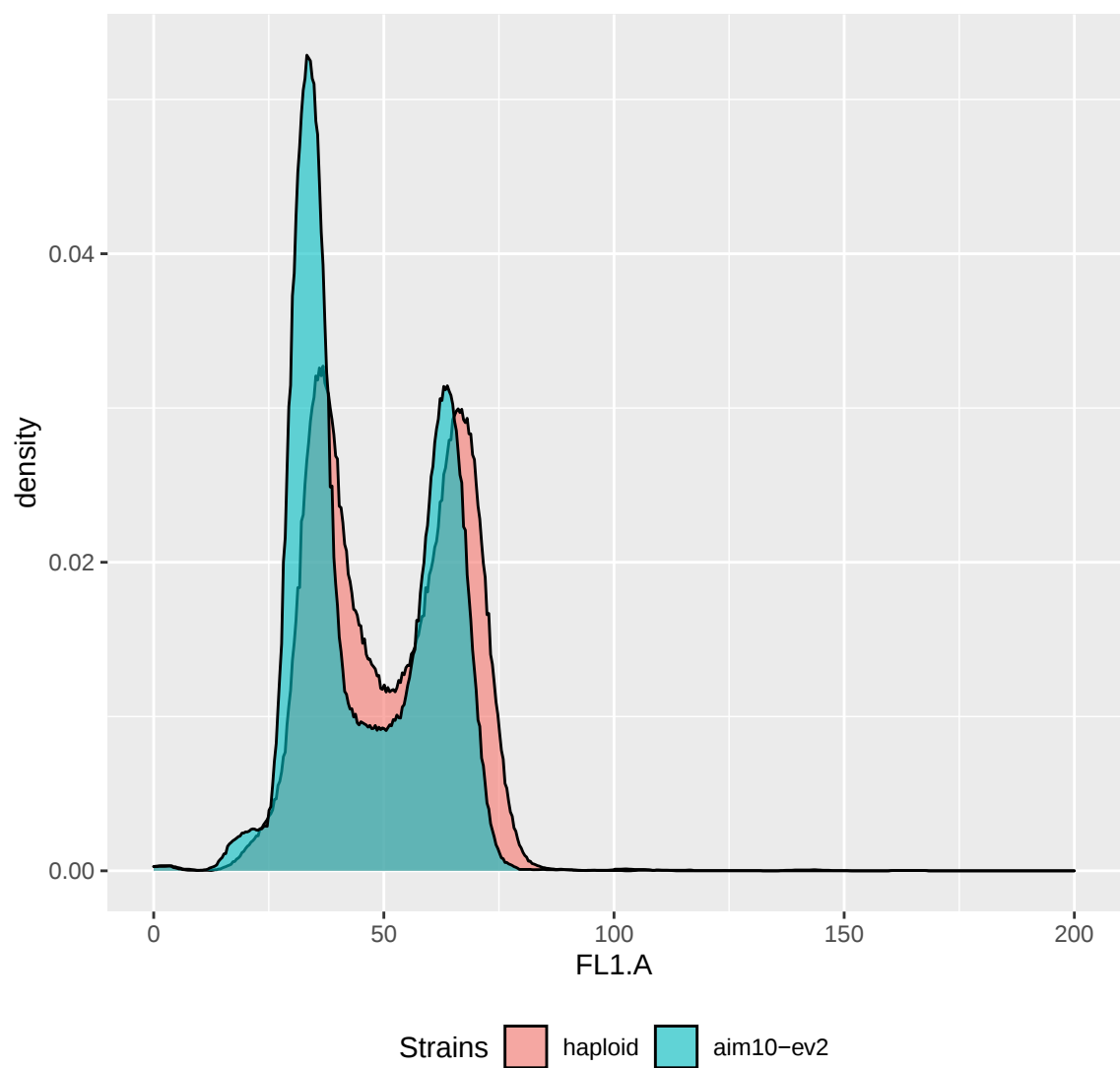
analysed cell number = 6698



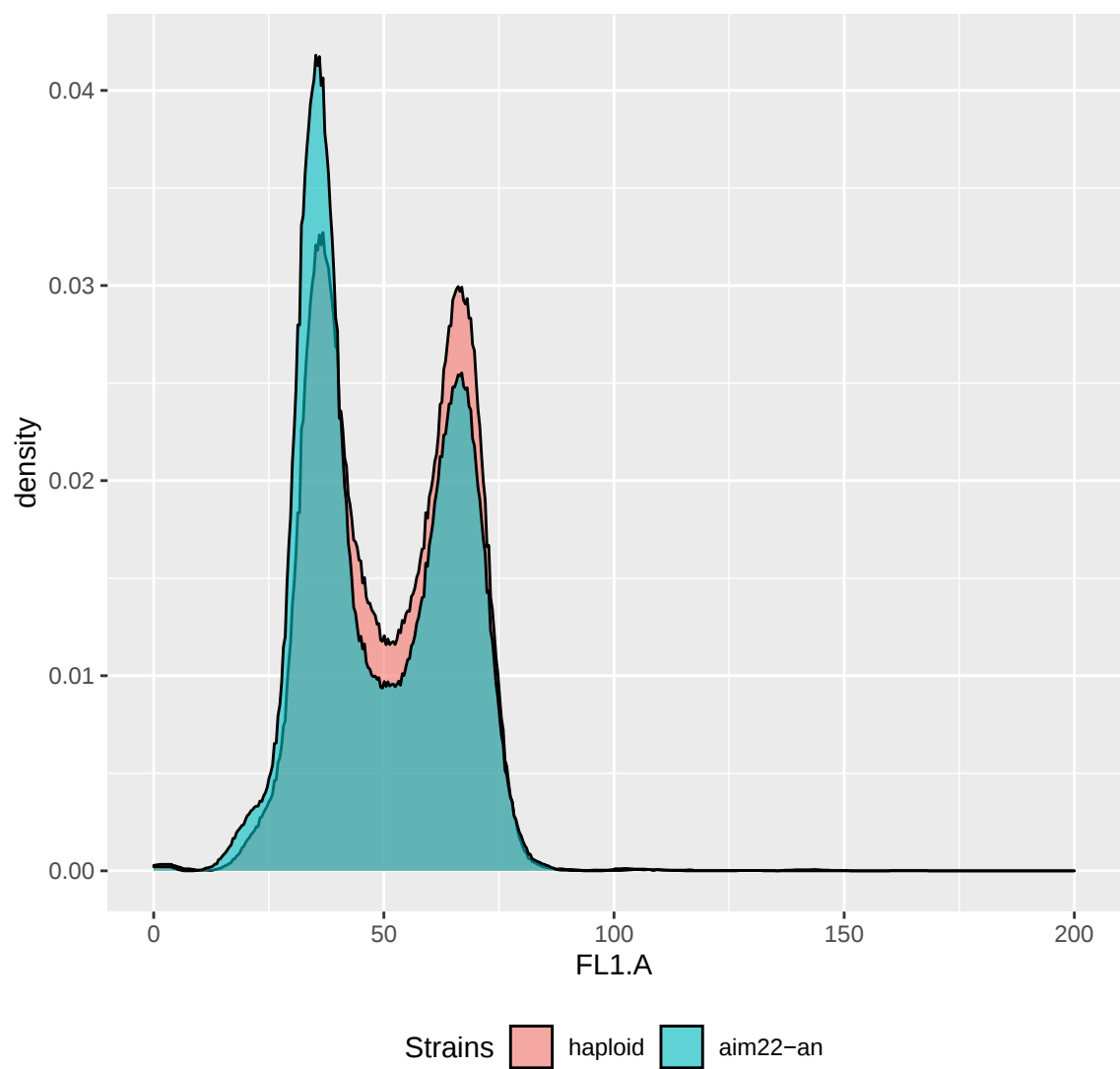
analysed cell number = 7160



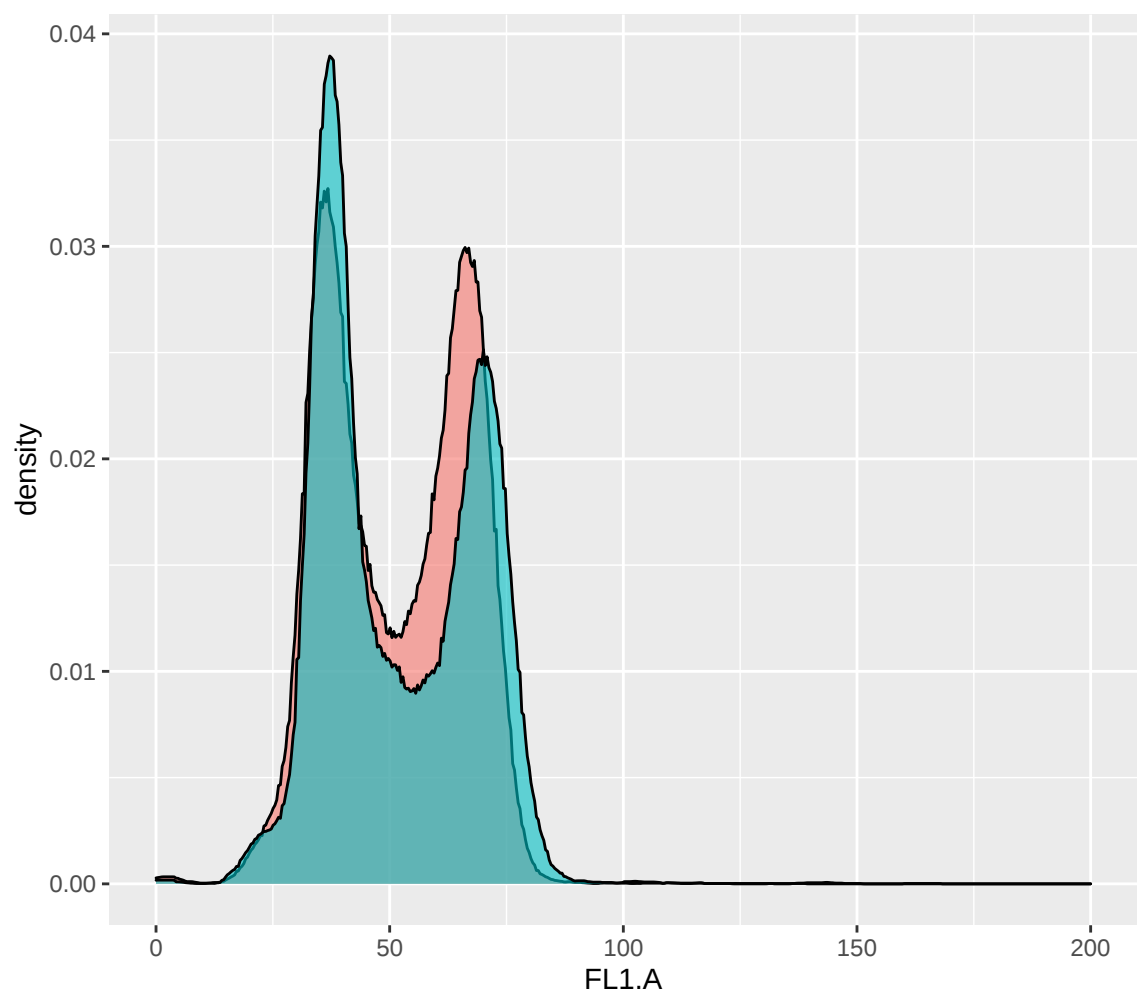
analysed cell number = 7440



analysed cell number = 7101

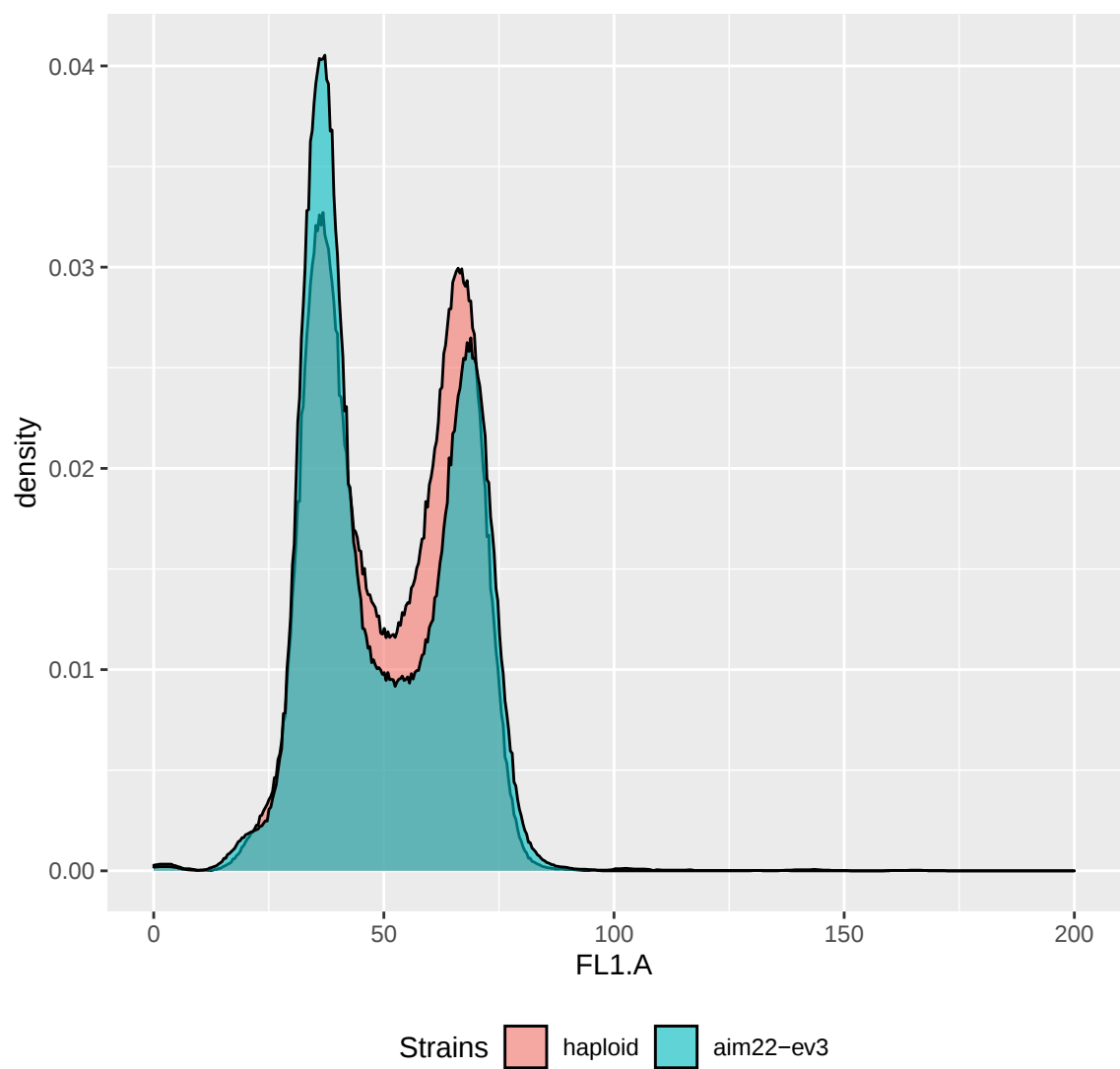


analysed cell number = 7795

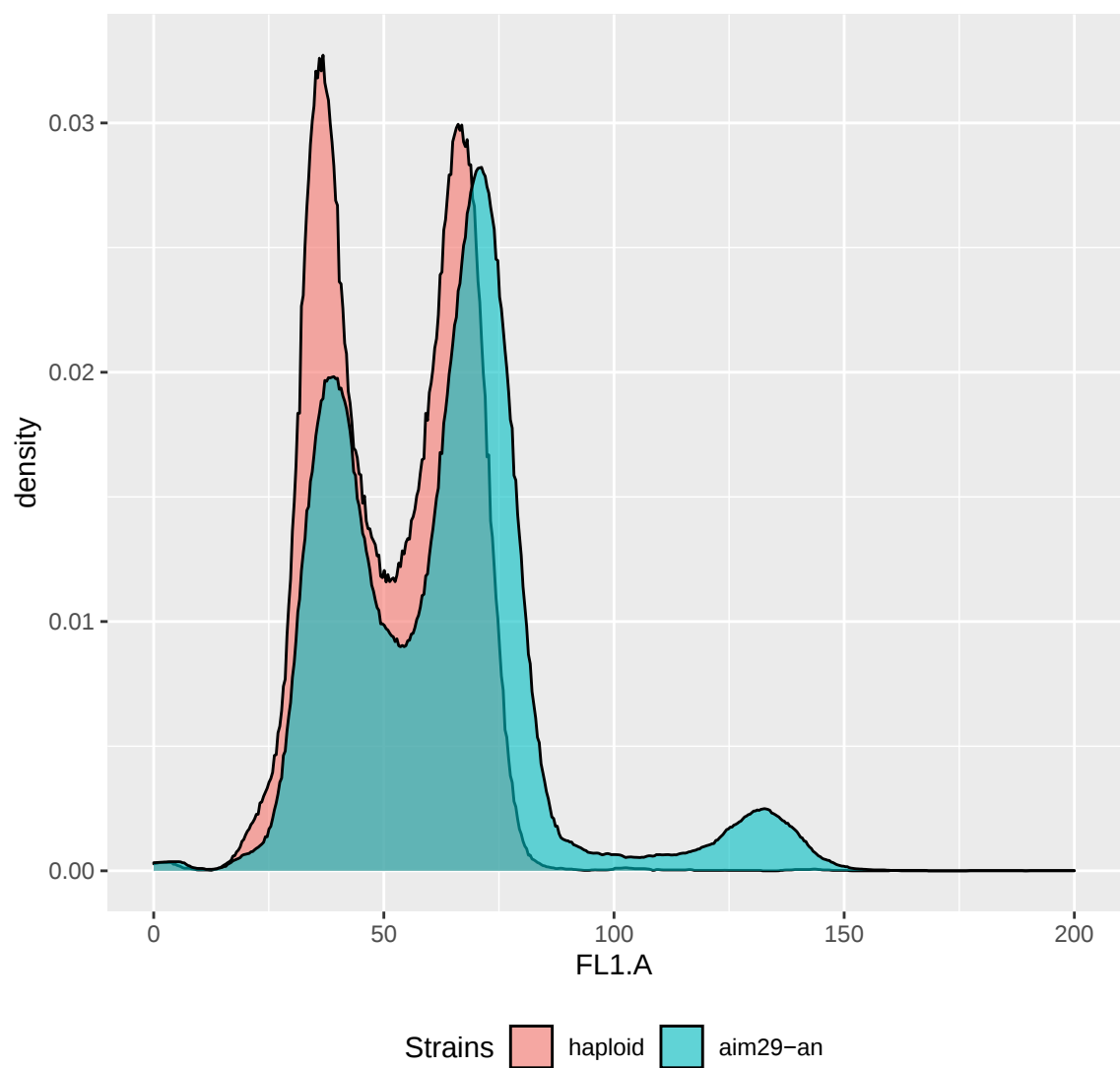


Strains ■ haploid ■ aim22-ev1

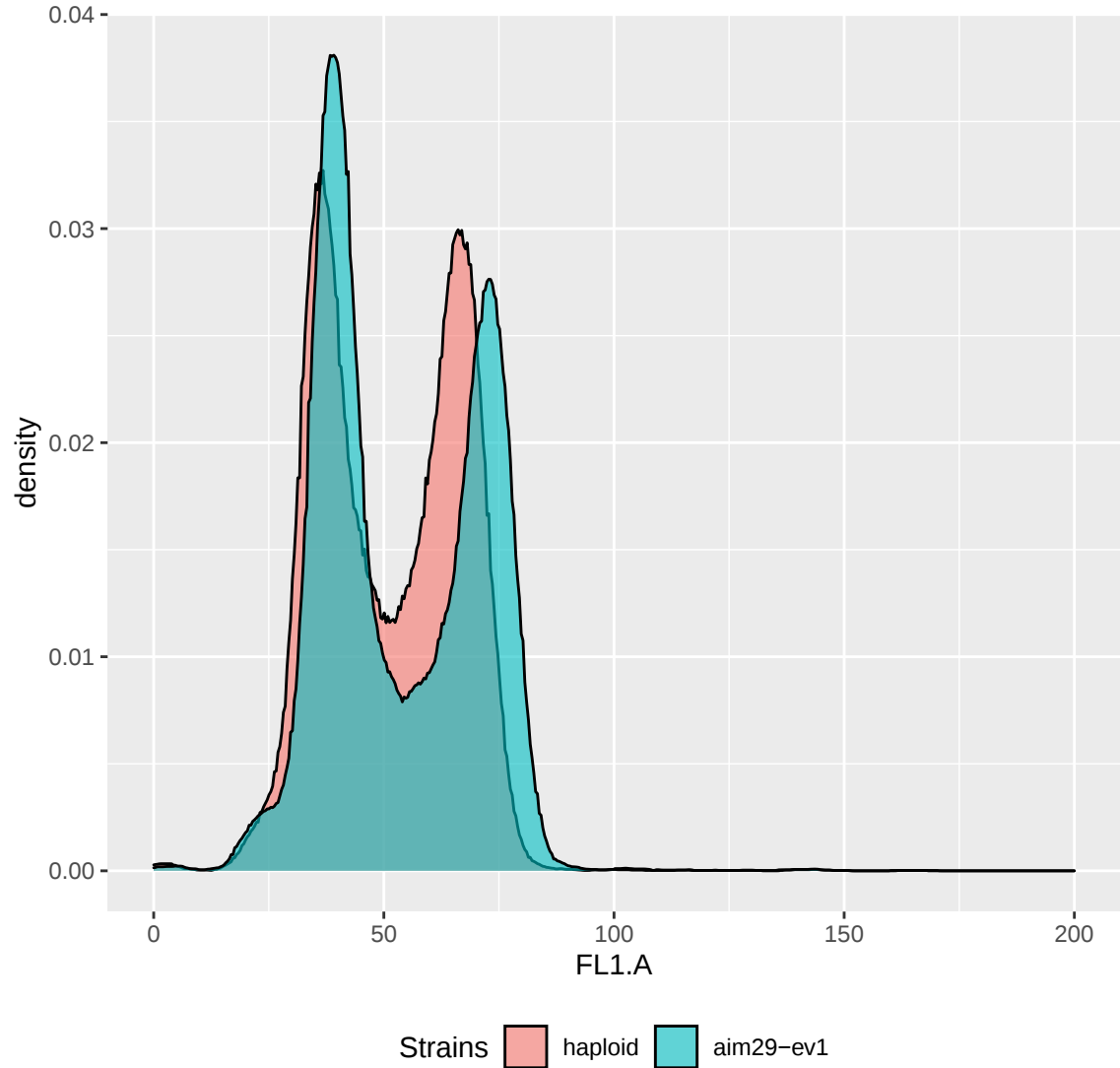
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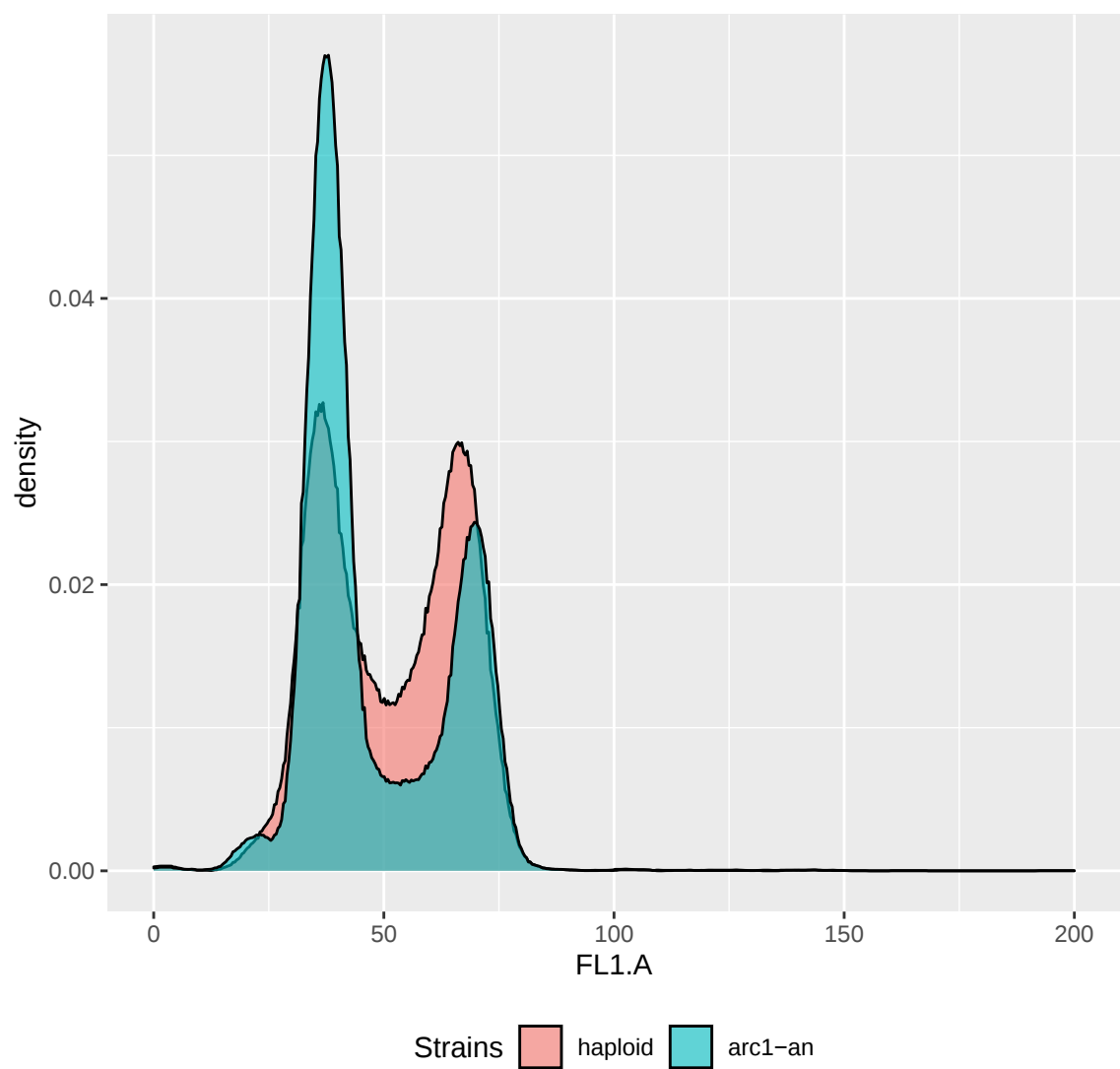
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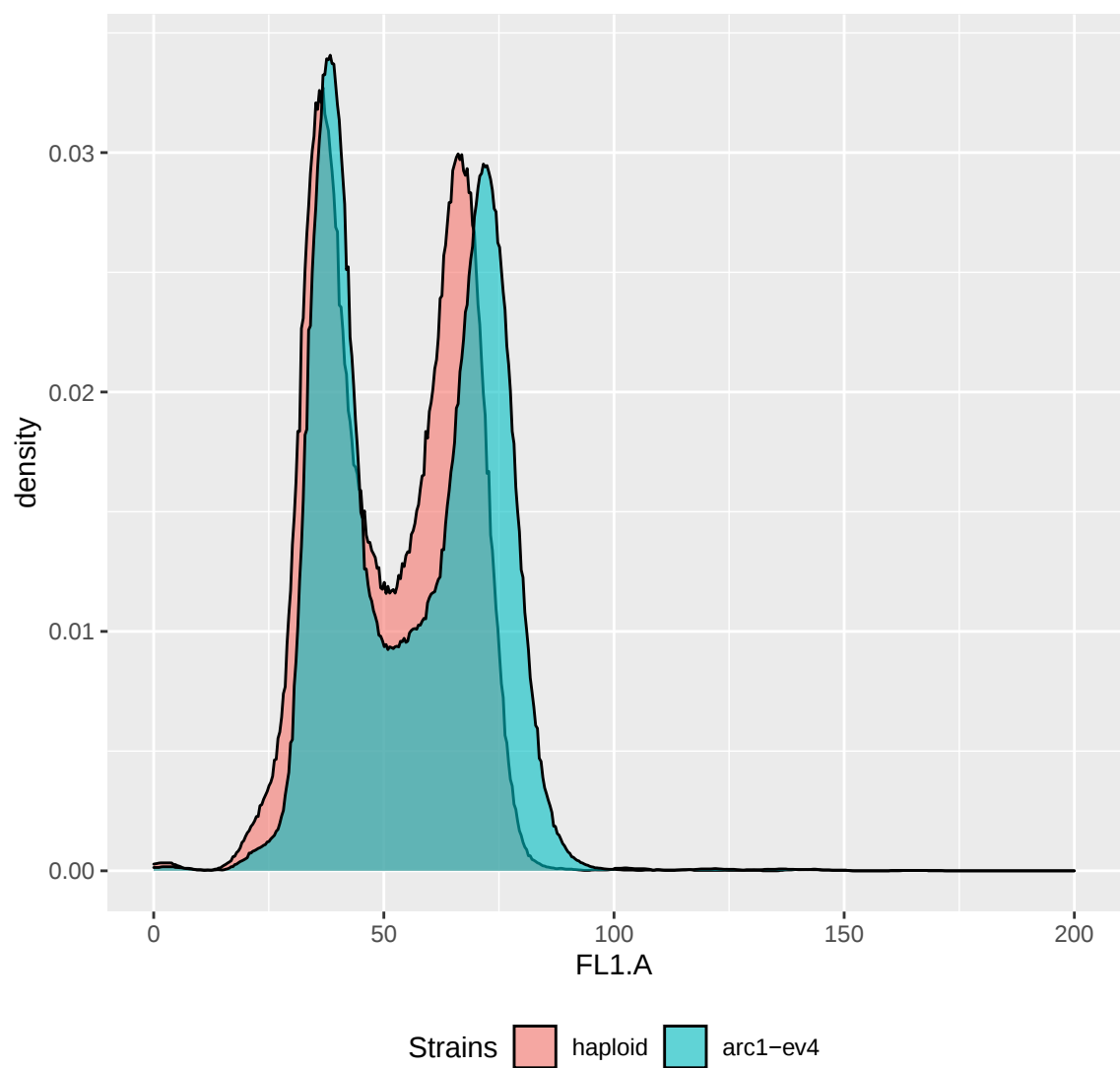
analysed cell number = 6904



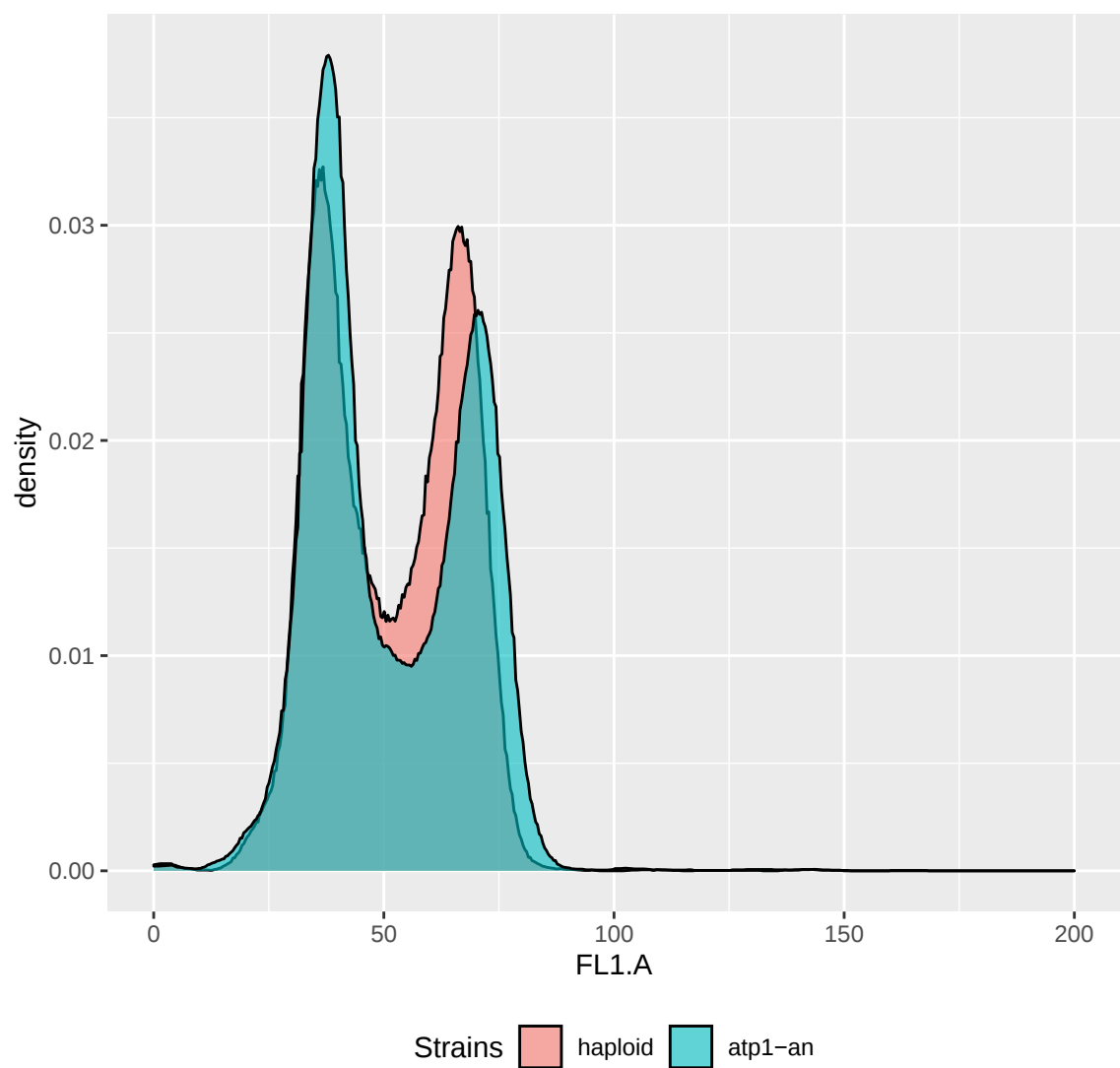
analysed cell number = 7027



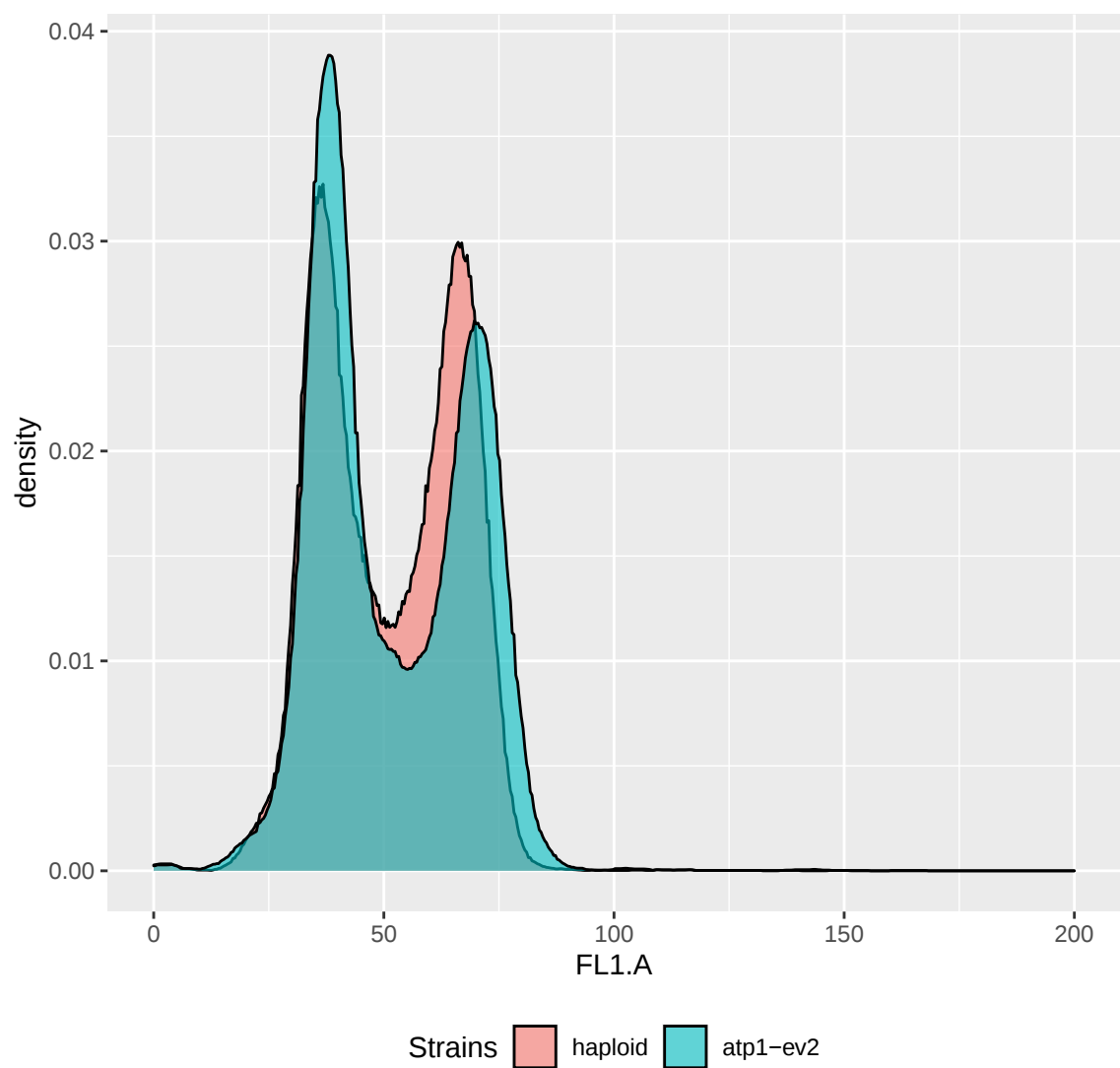
analysed cell number = 7742



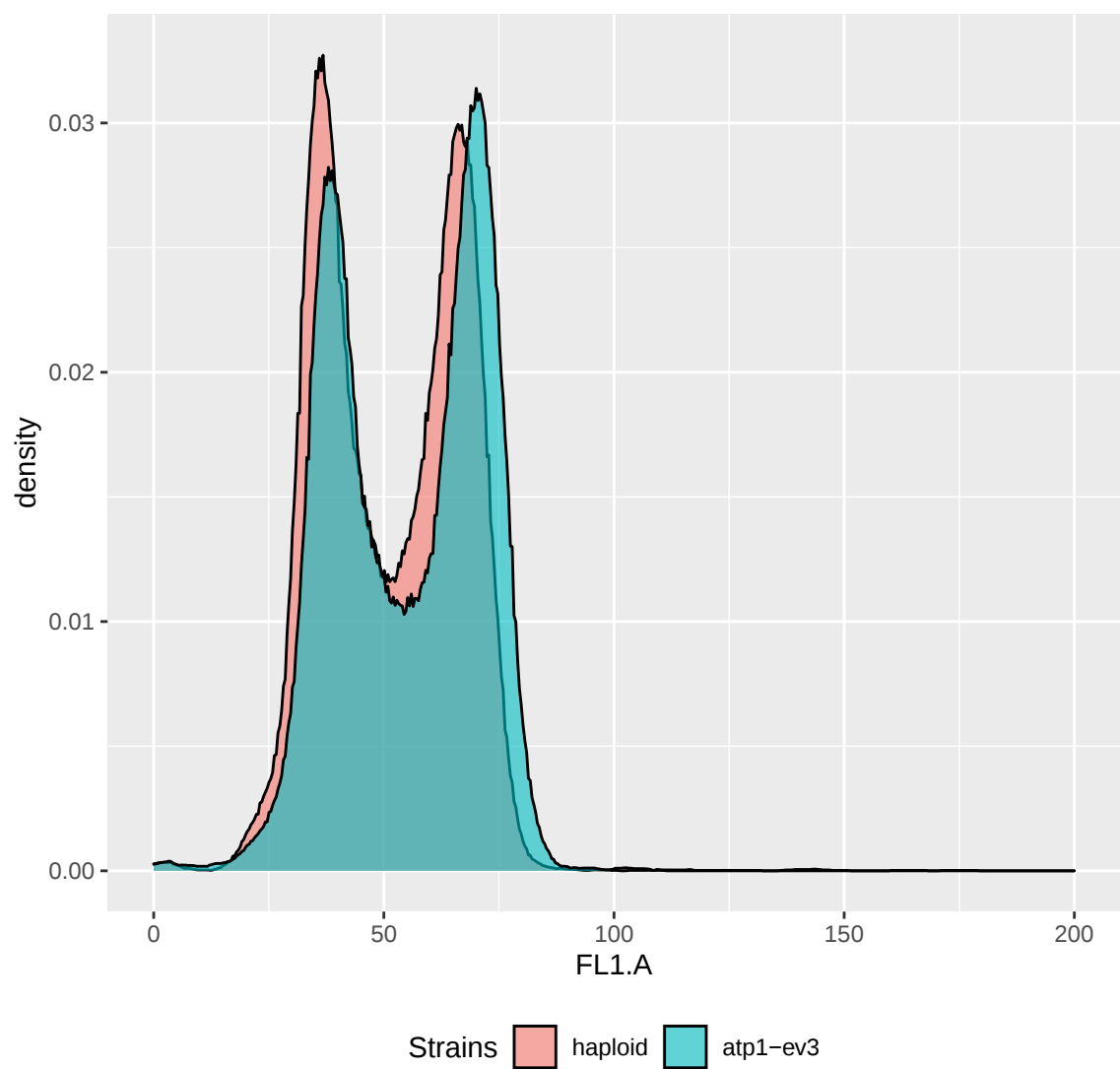
analysed cell number = 7196



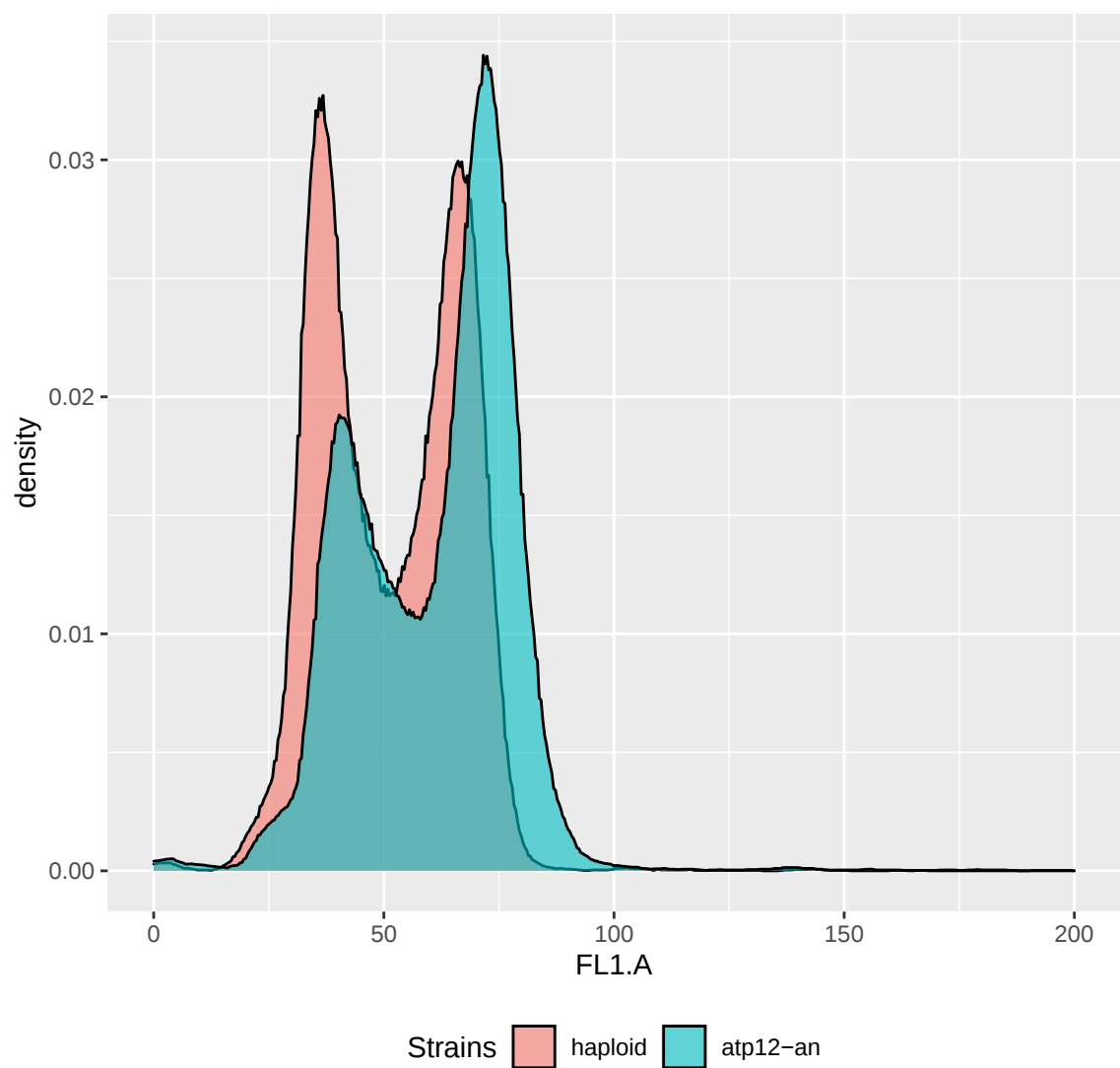
analysed cell number = 7364



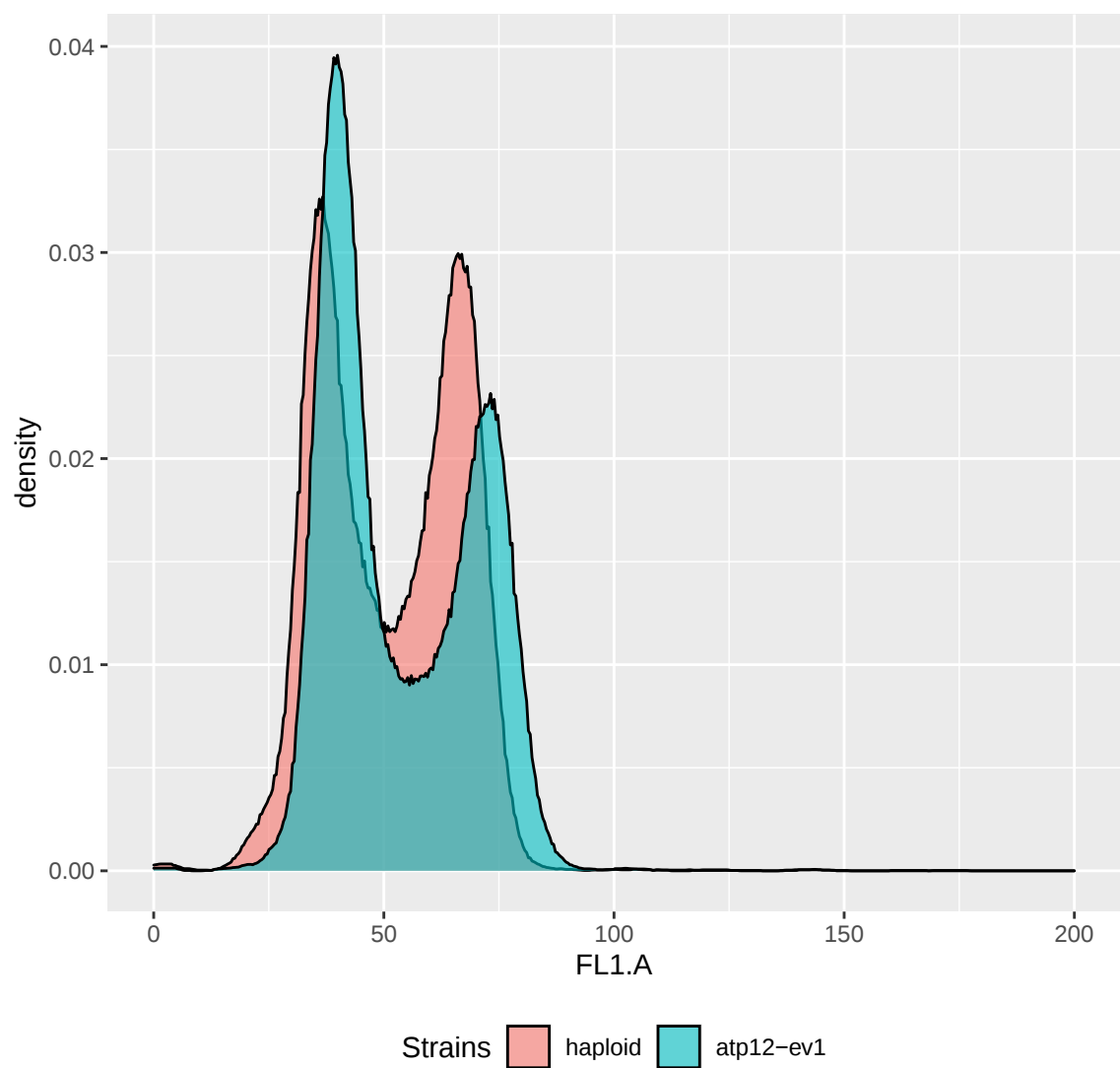
analysed cell number = 7417



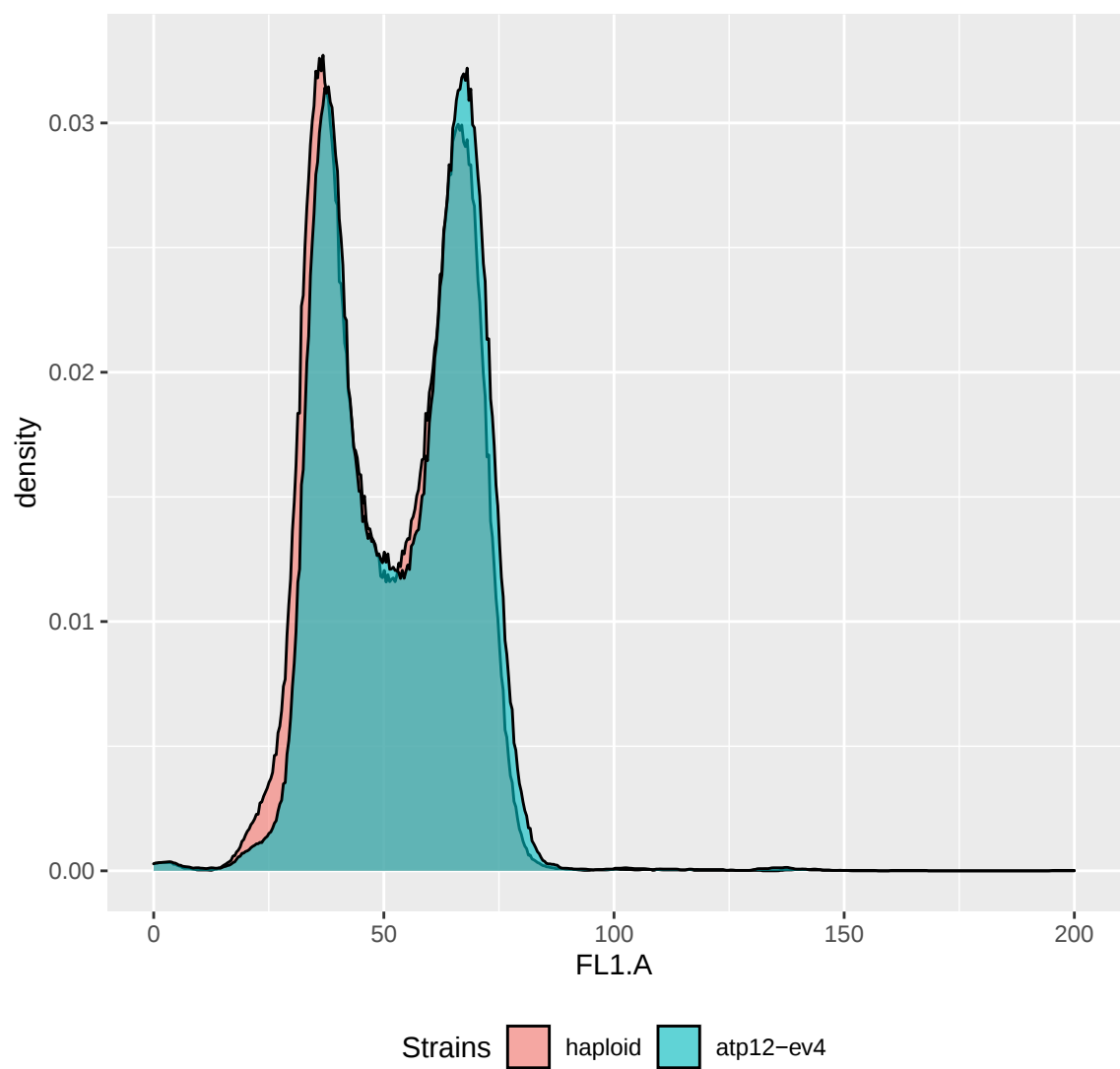
analysed cell number = 7382



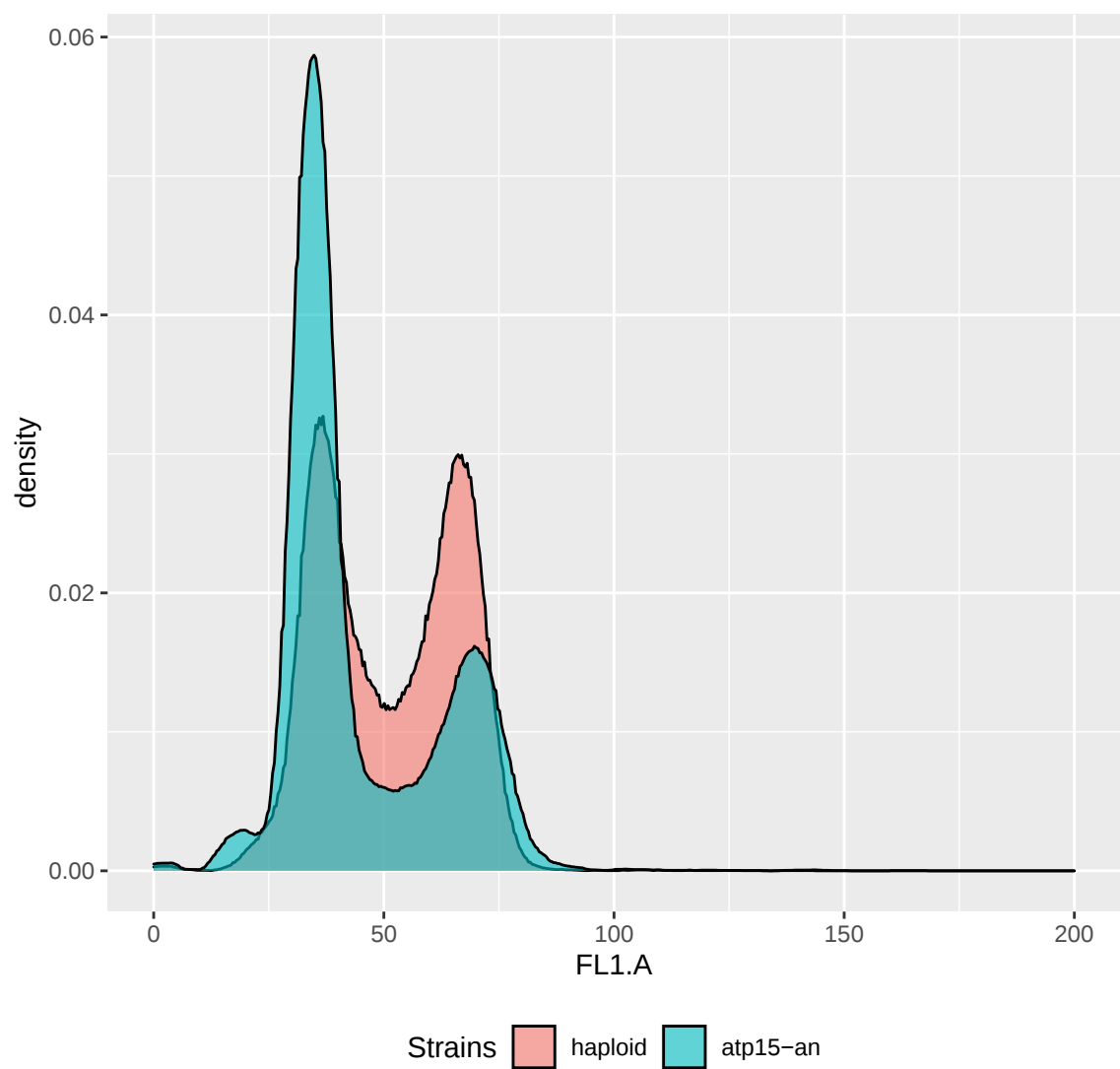
analysed cell number = 6359



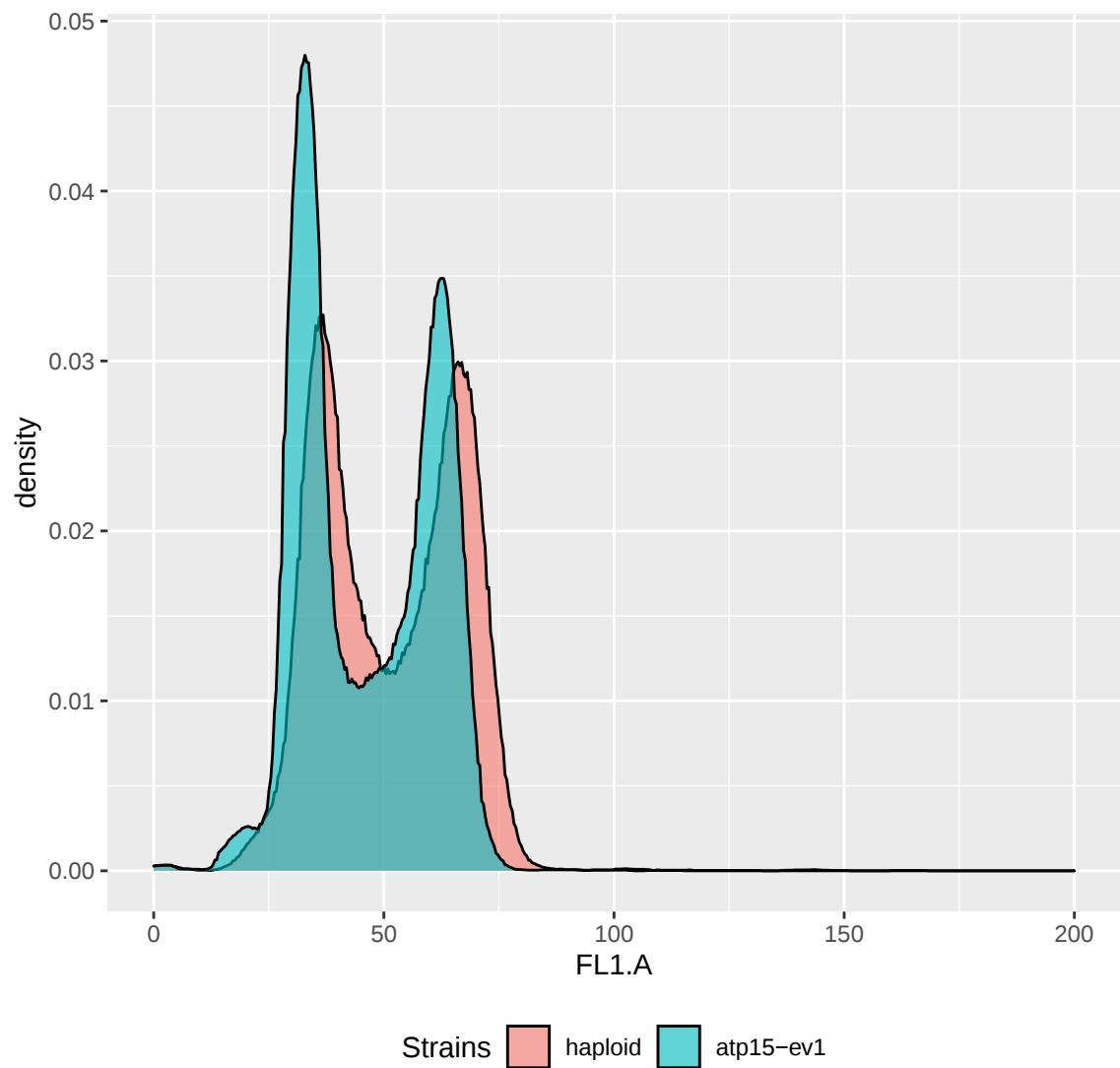
analysed cell number = 7311



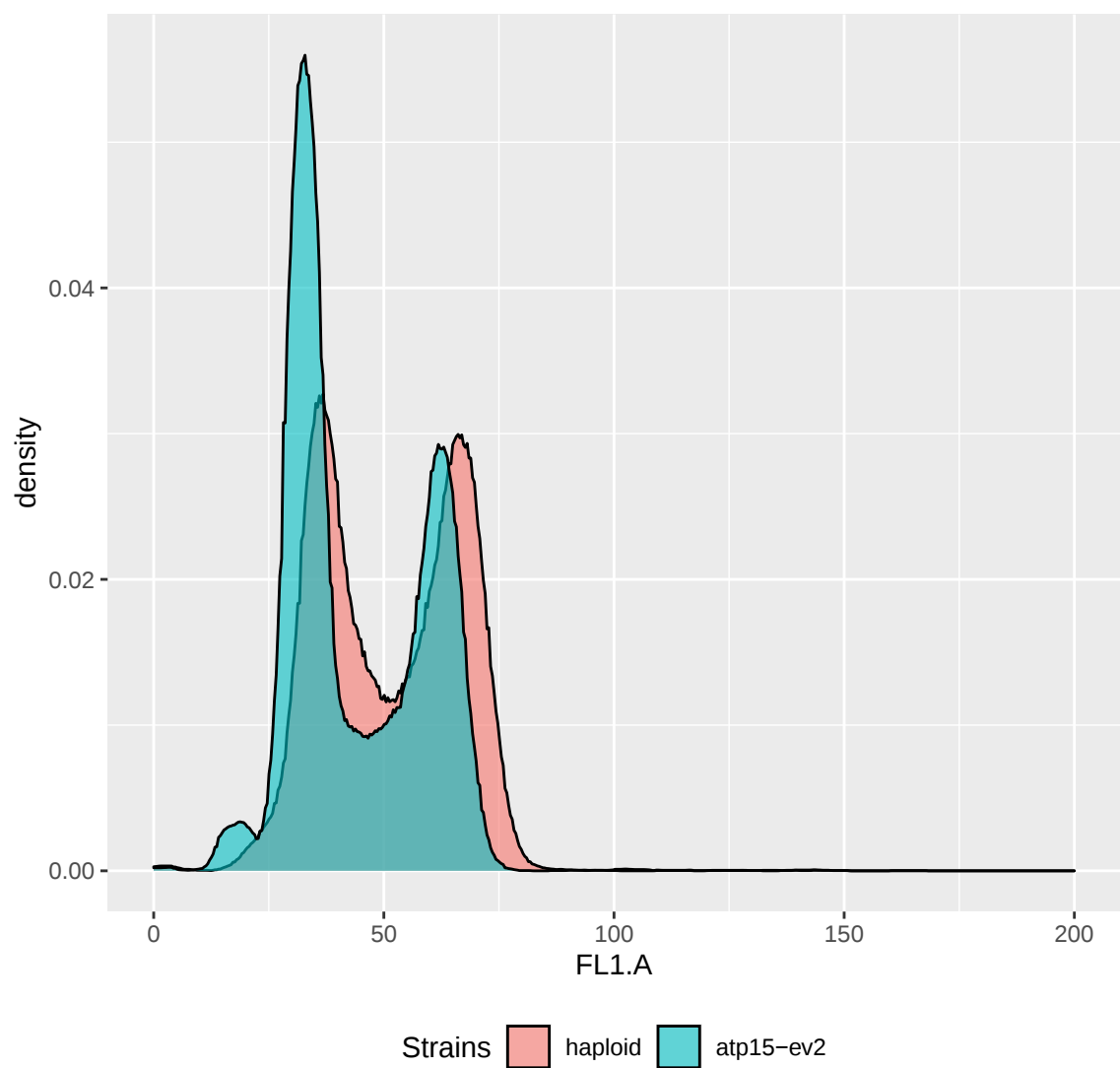
analysed cell number = 6992



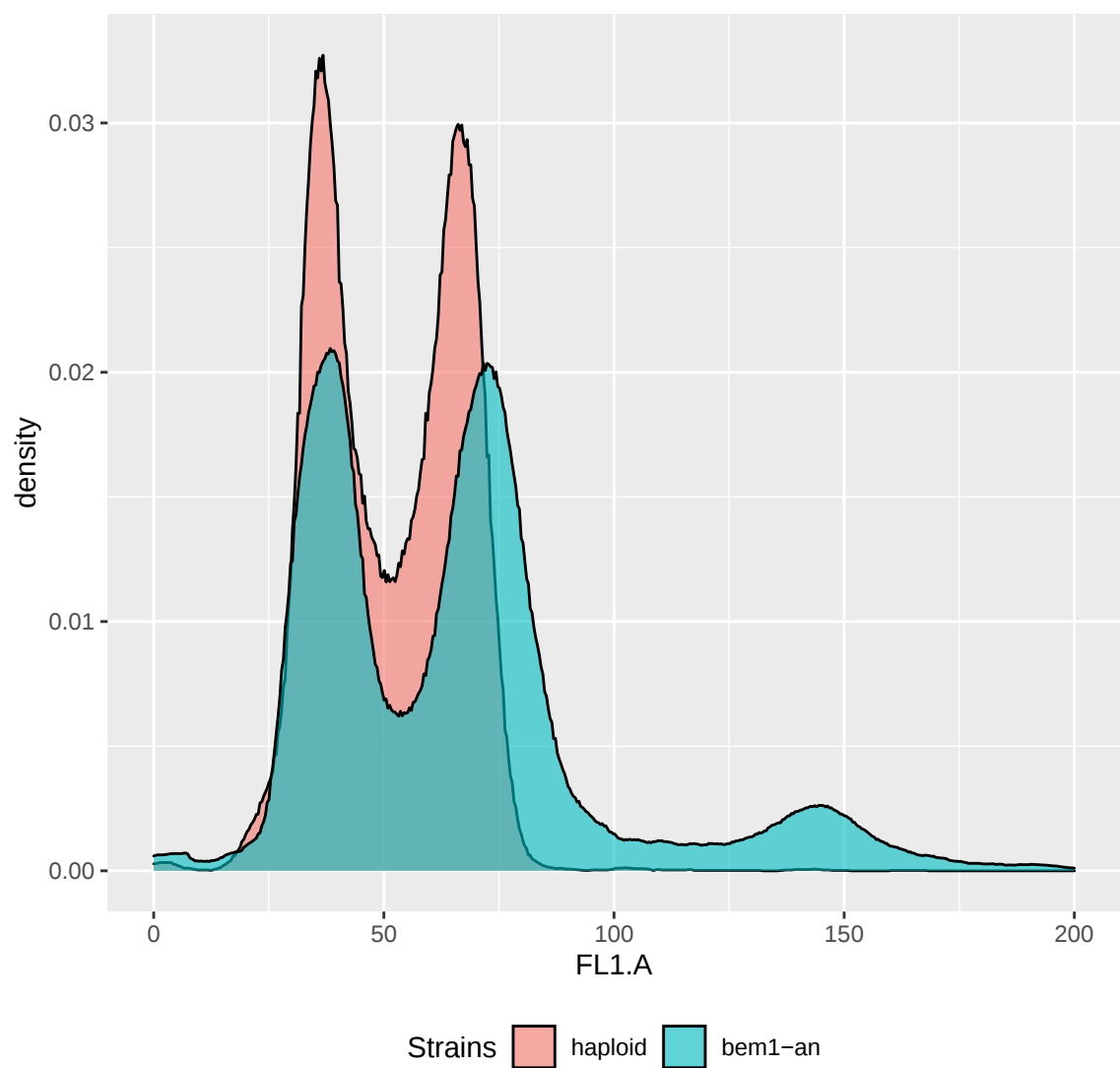
analysed cell number = 7466



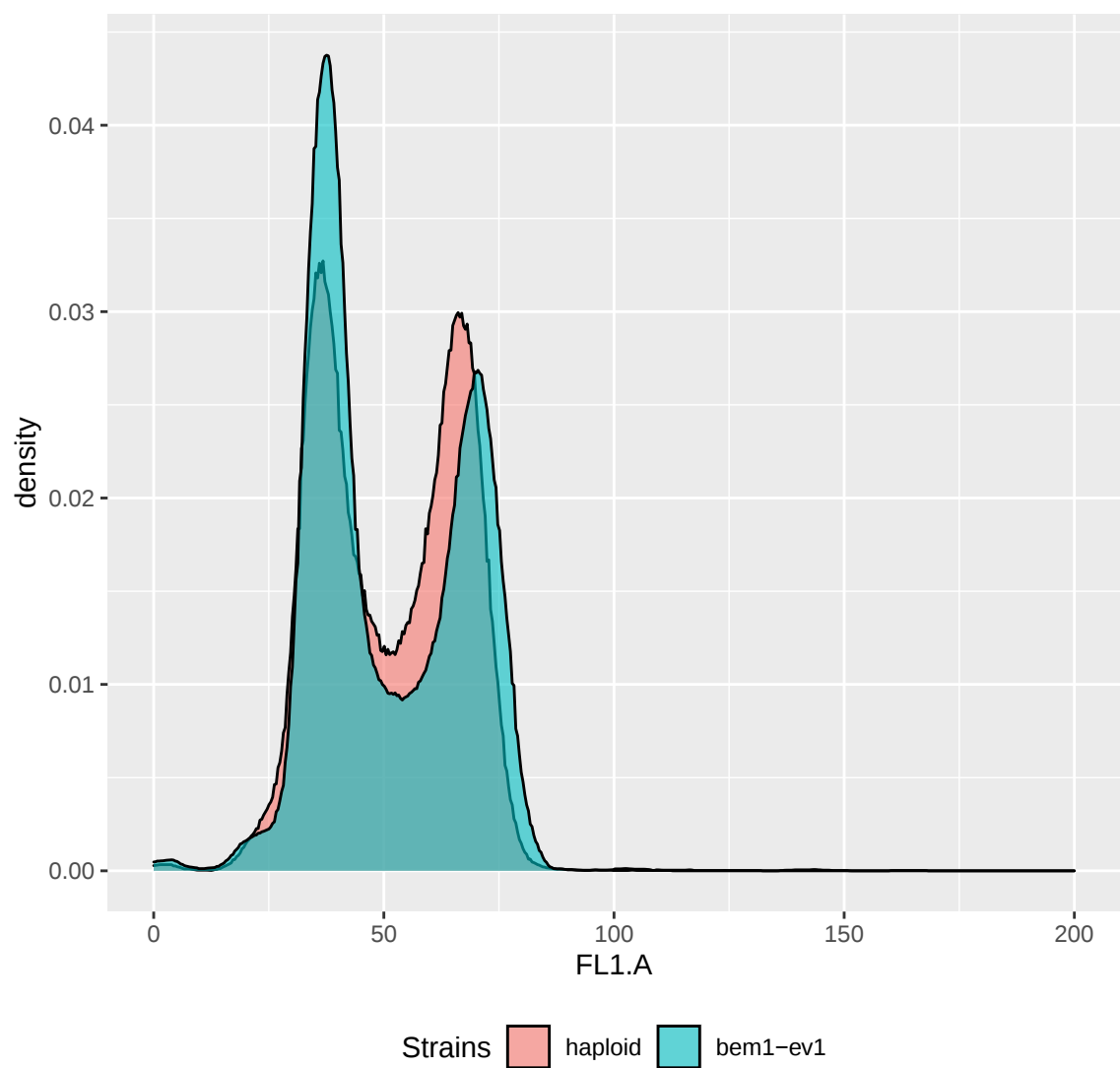
analysed cell number = 7174



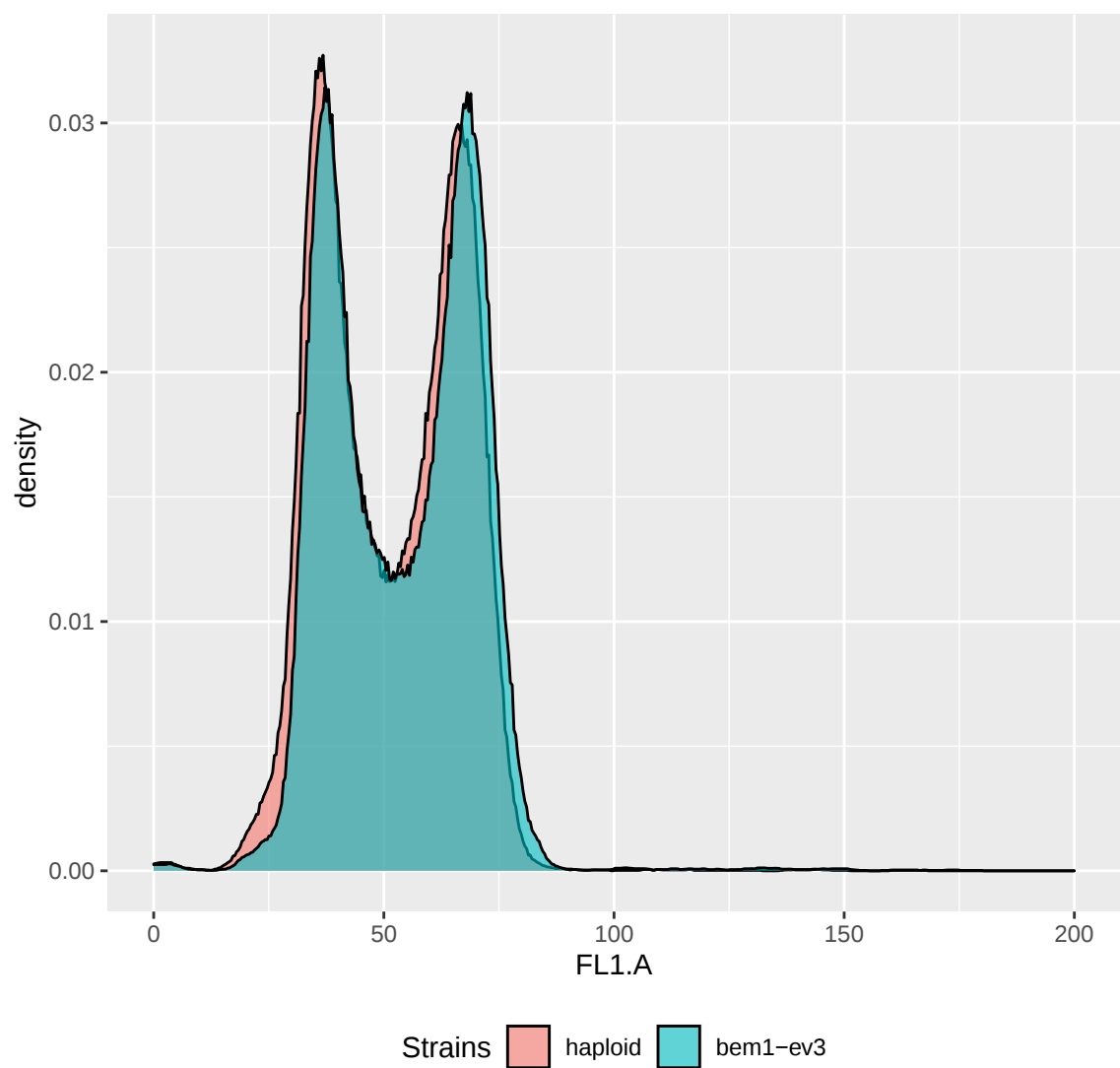
analysed cell number = 7526



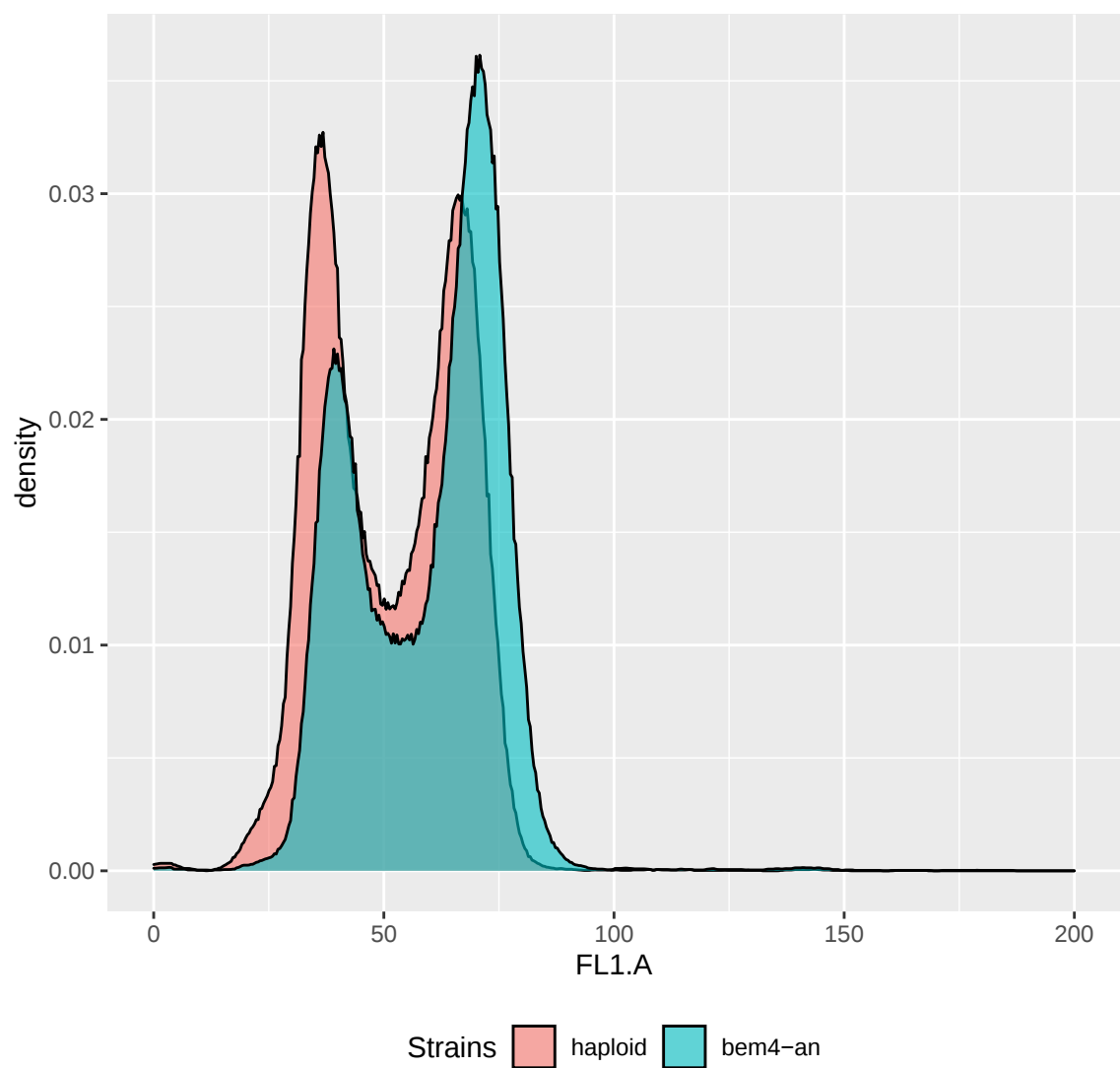
analysed cell number = 6176



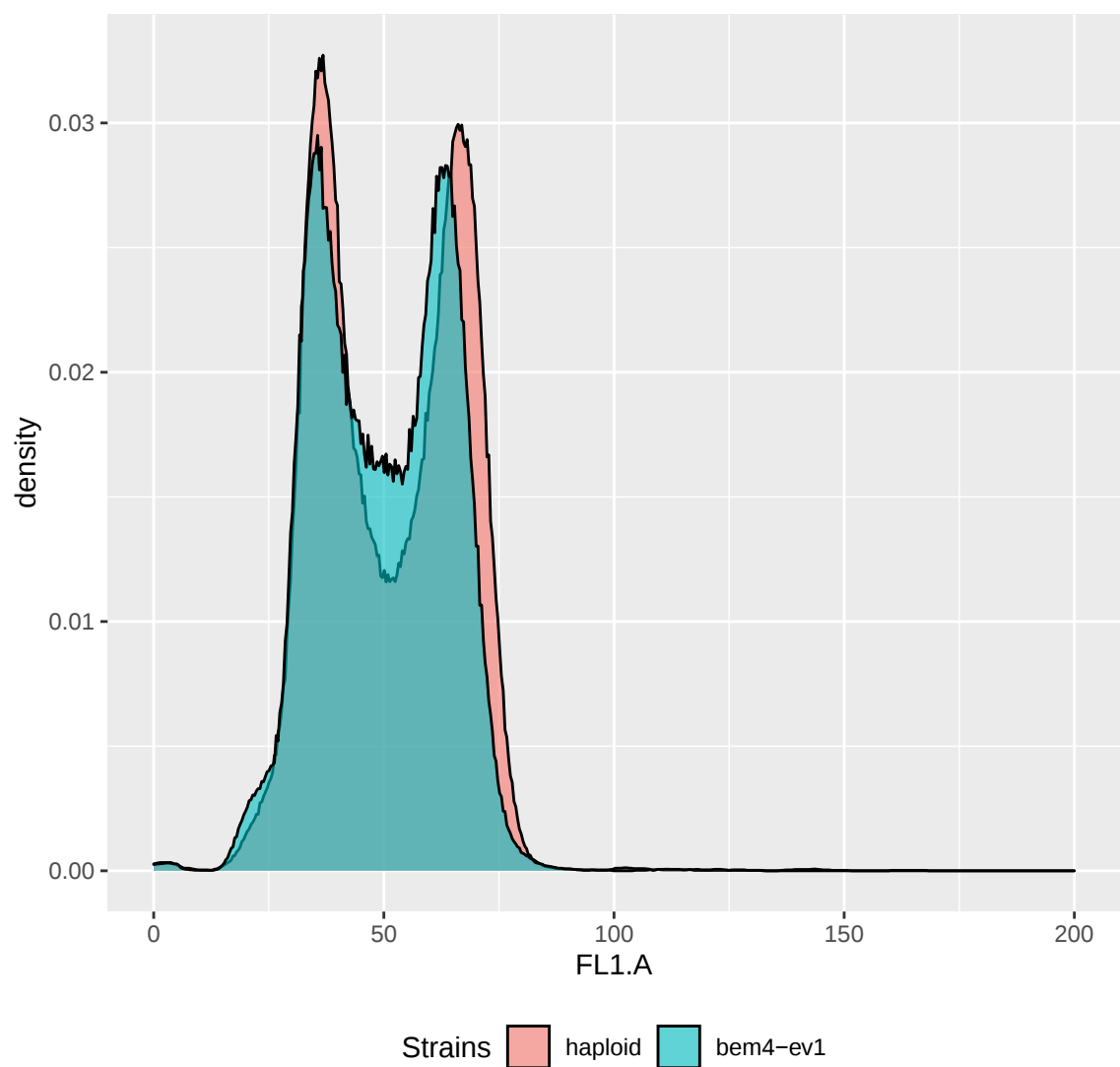
analysed cell number = 6856



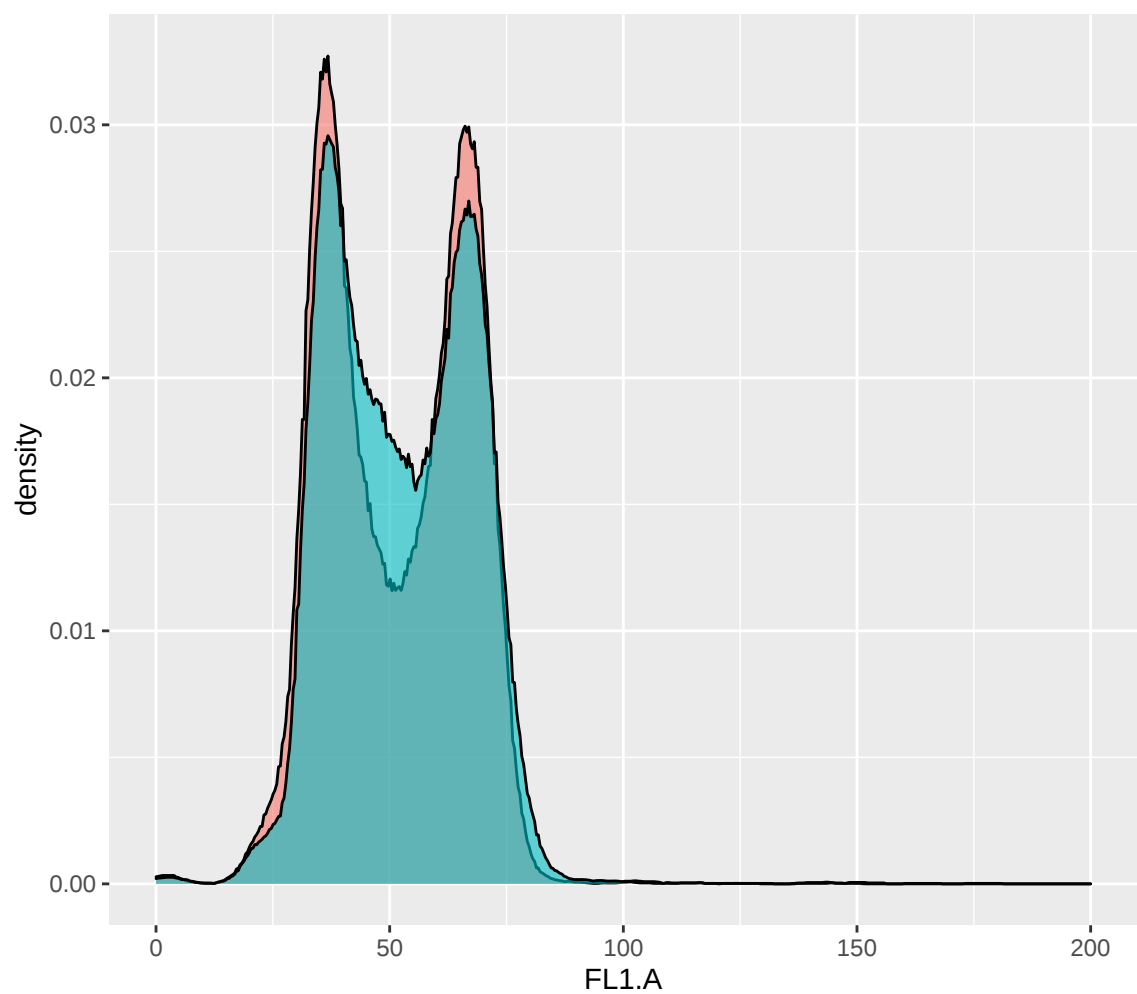
analysed cell number = 7180



analysed cell number = 6132

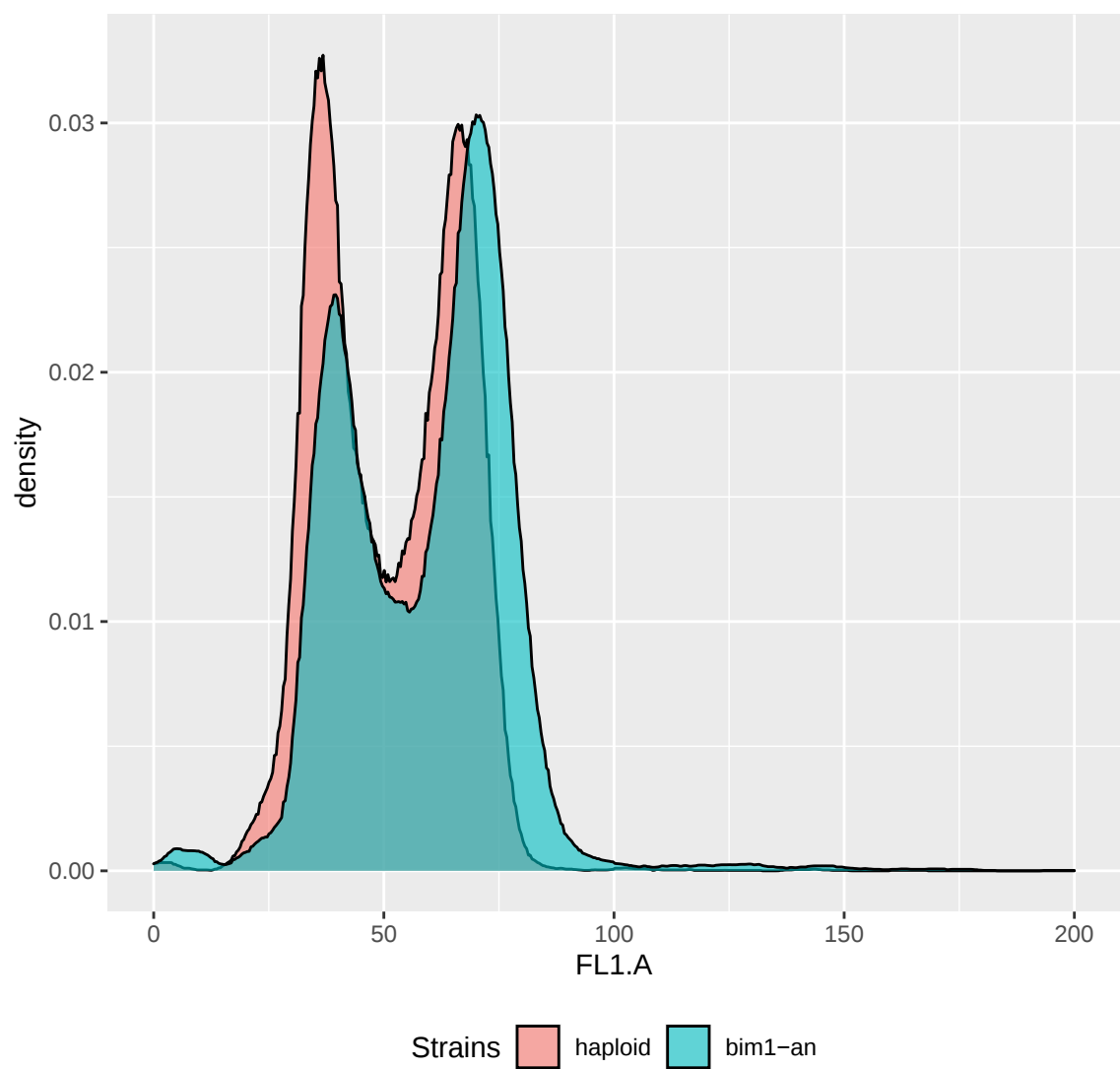


analysed cell number = 6797

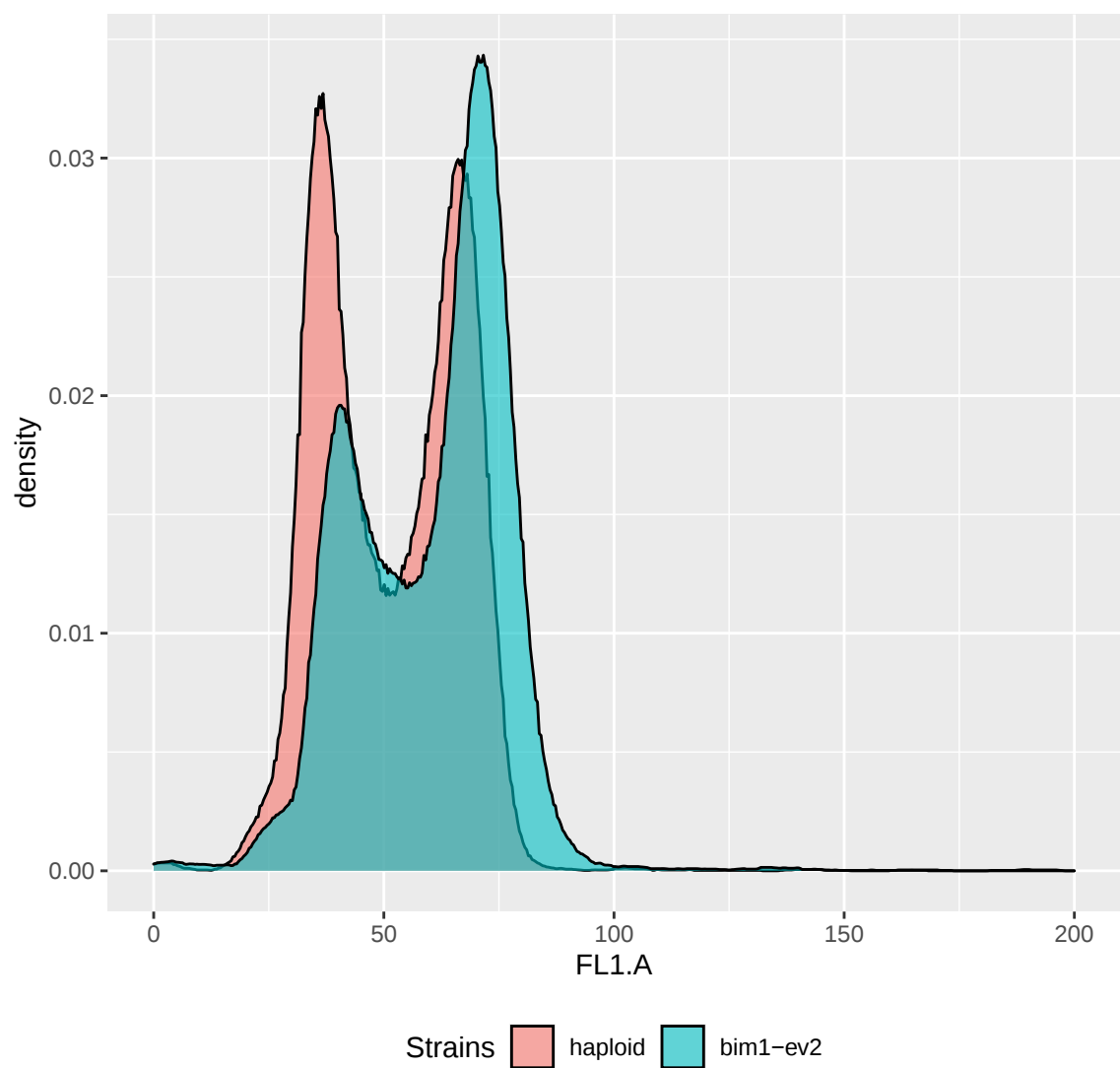


Strains ■ haploid ■ bem4-ev2

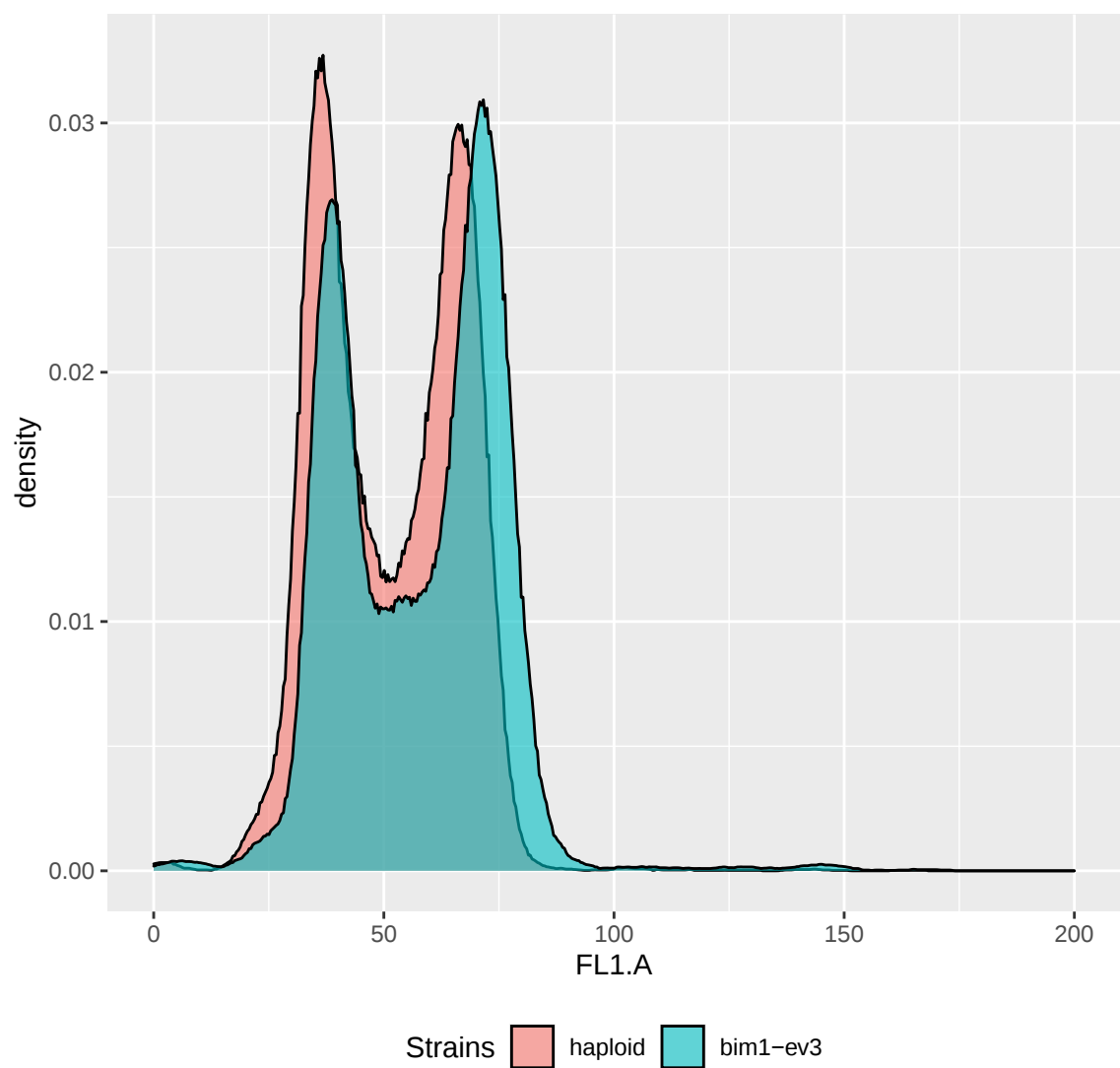
analysed cell number = 6749



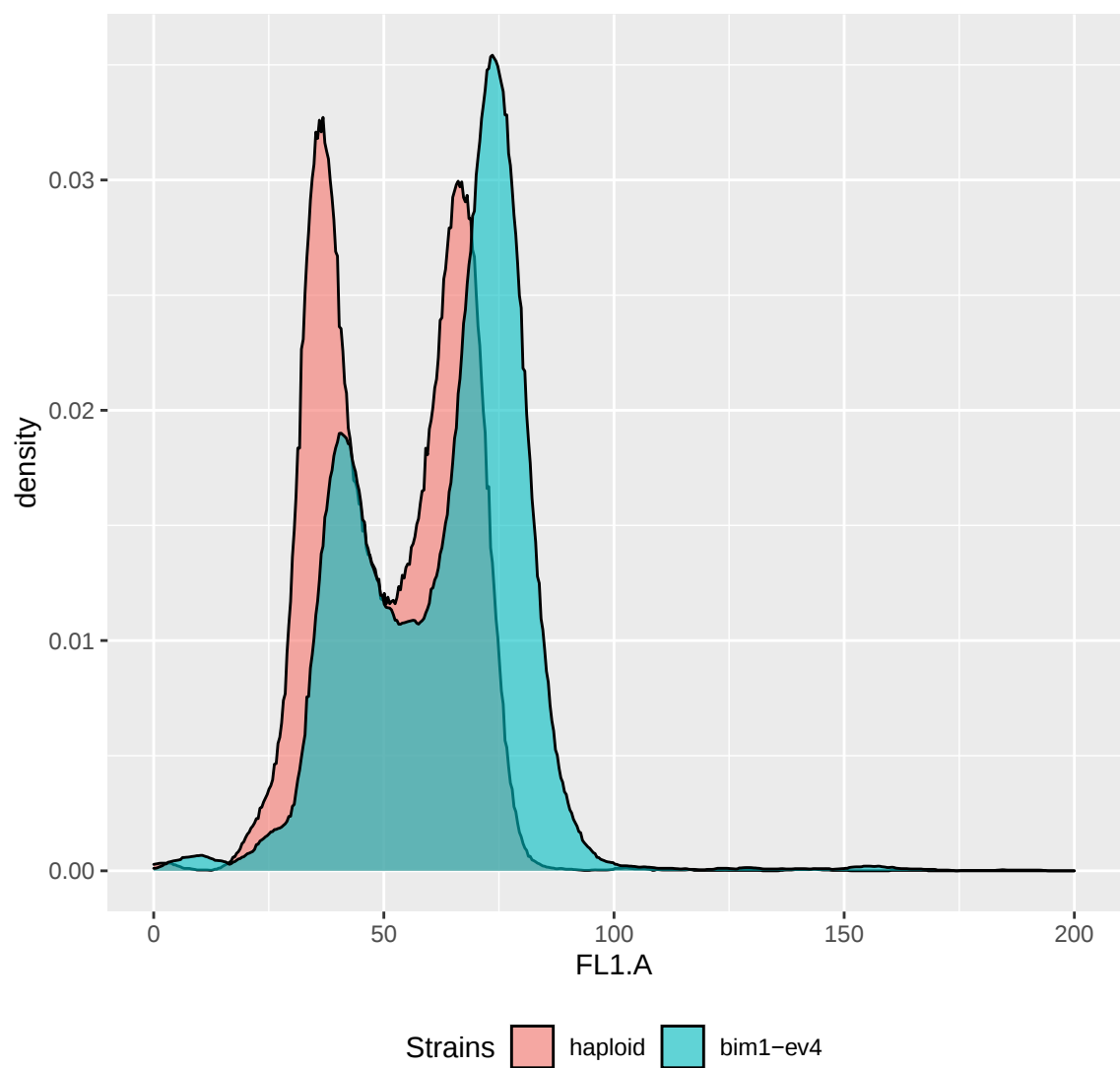
analysed cell number = 6560



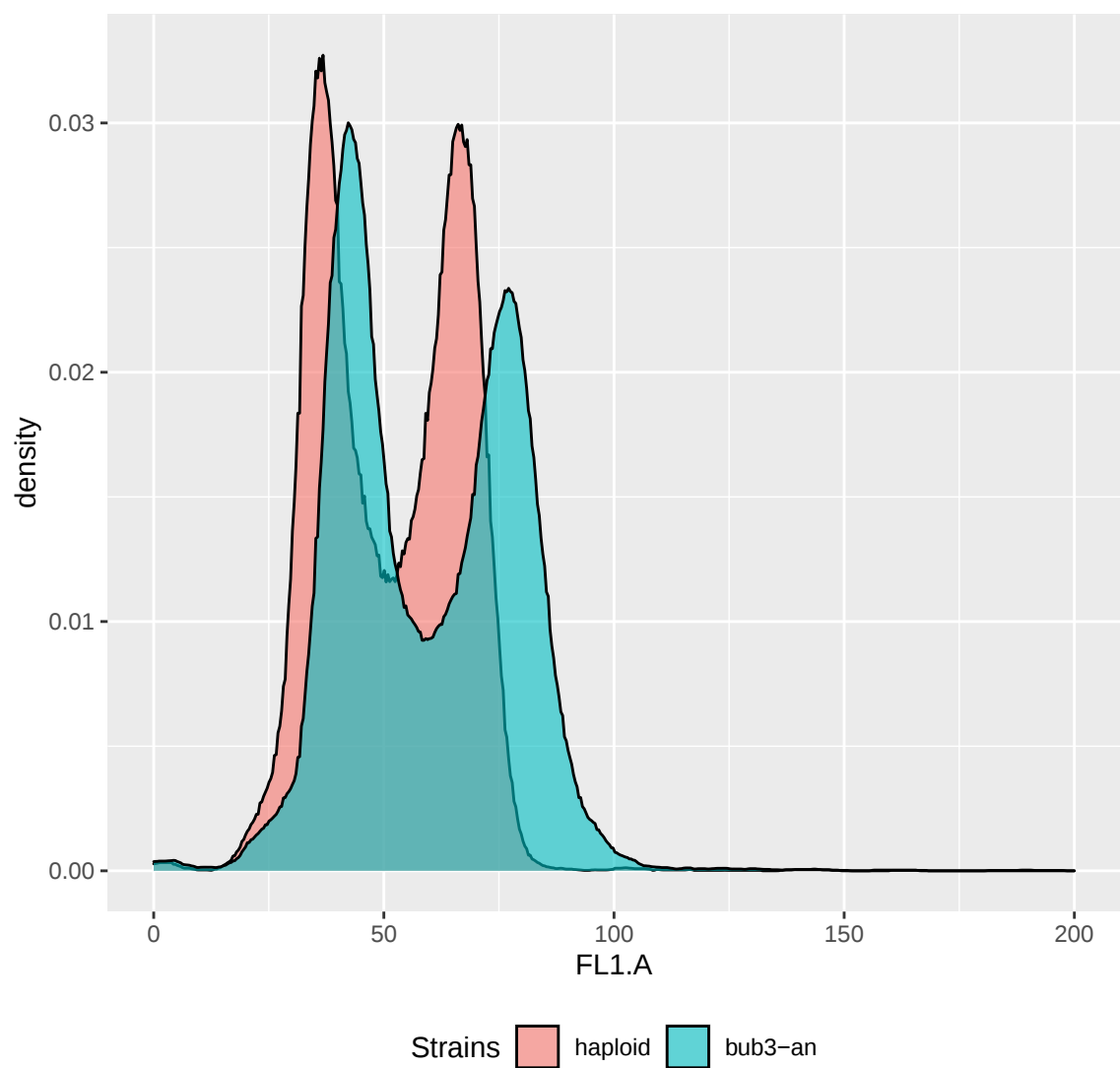
analysed cell number = 6112



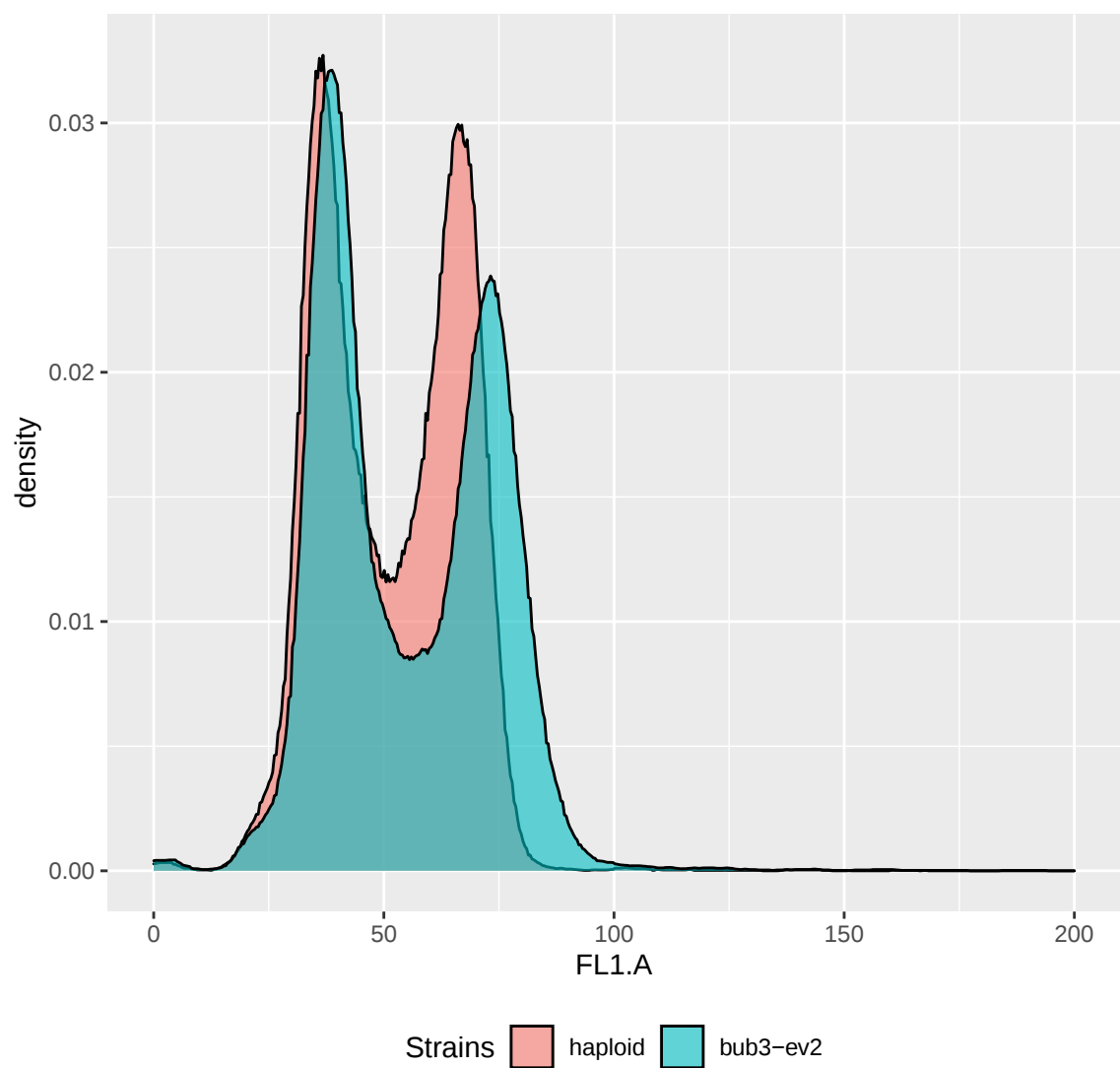
analysed cell number = 6865



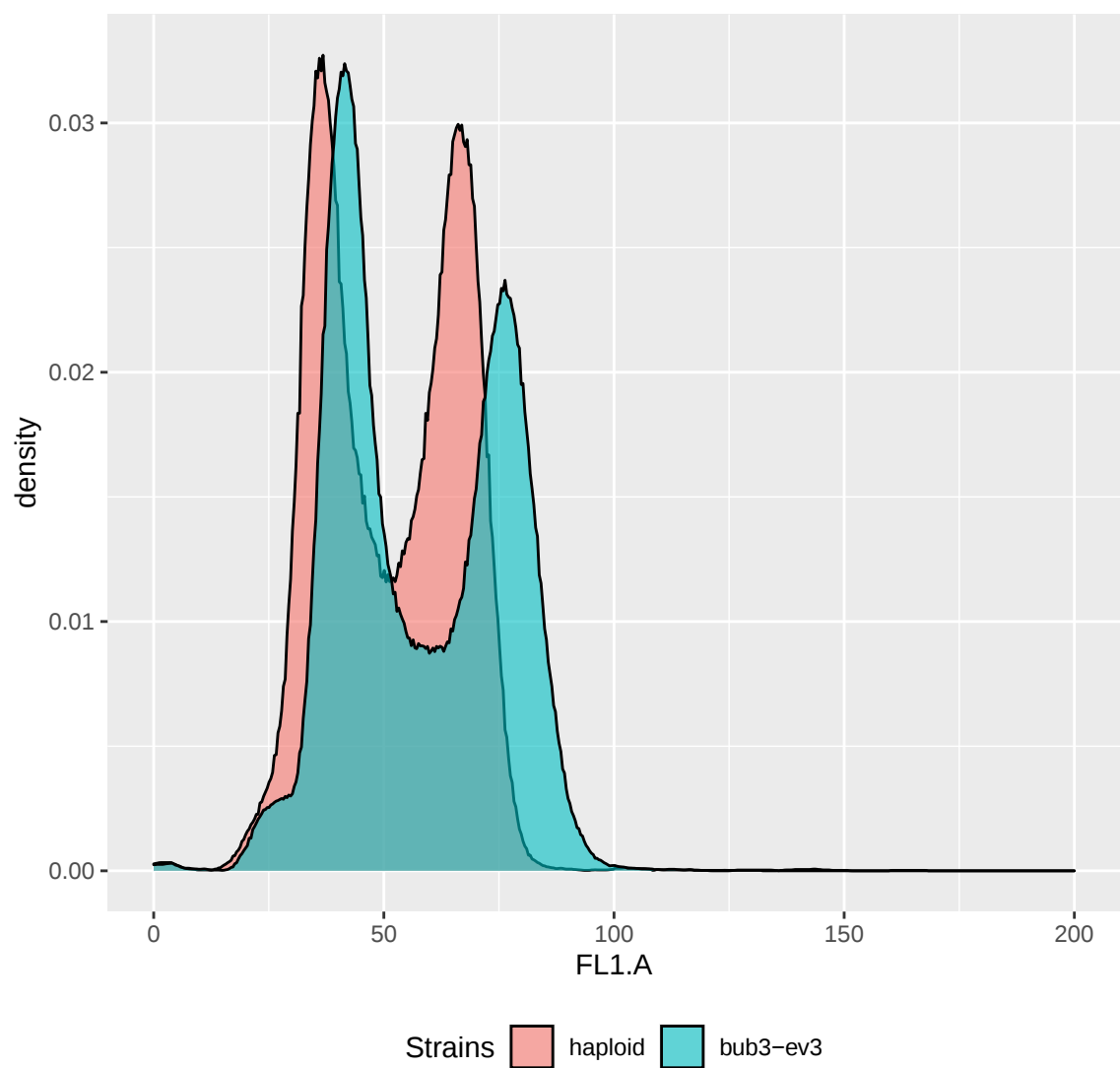
analysed cell number = 6625



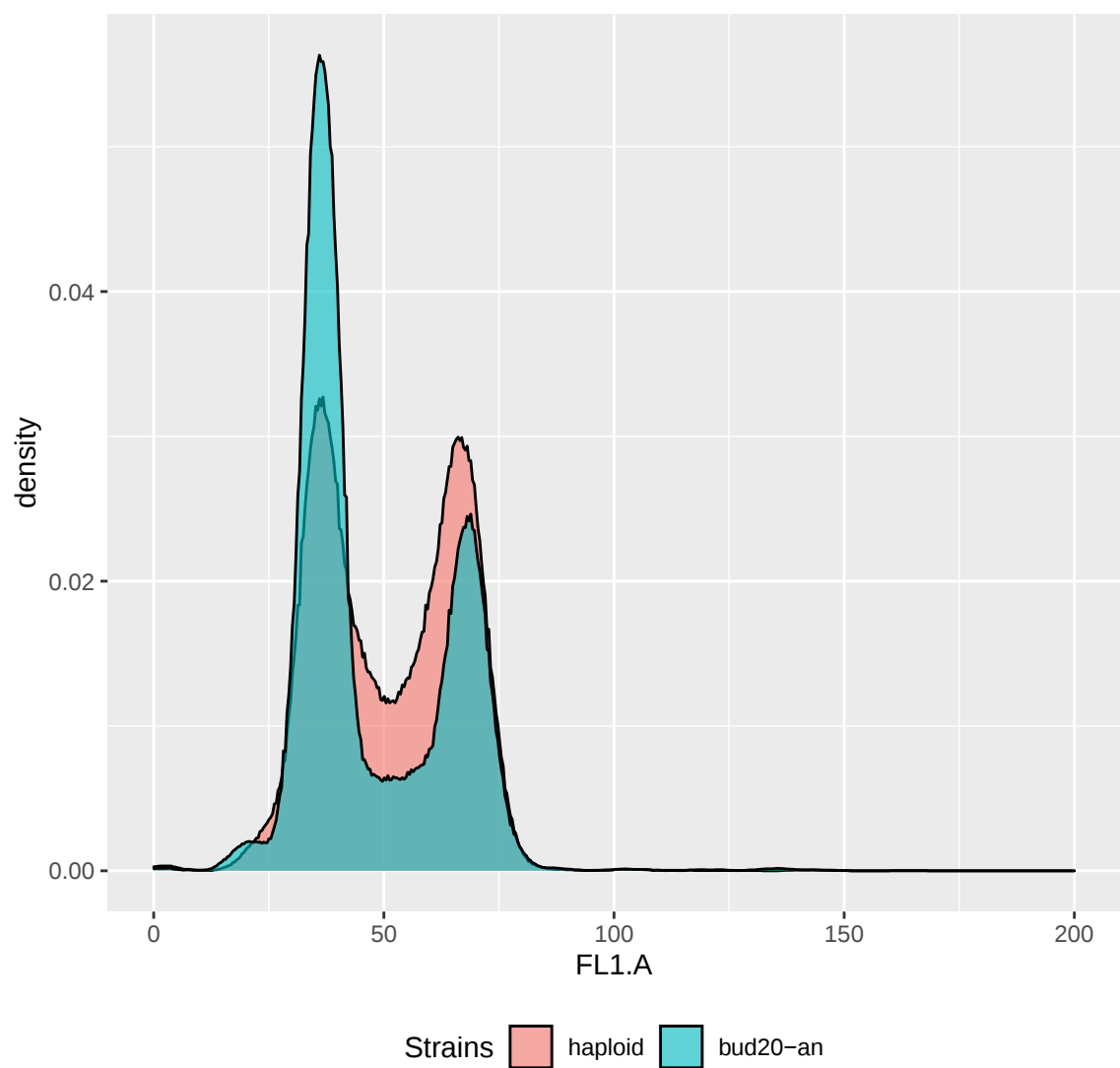
analysed cell number = 6941



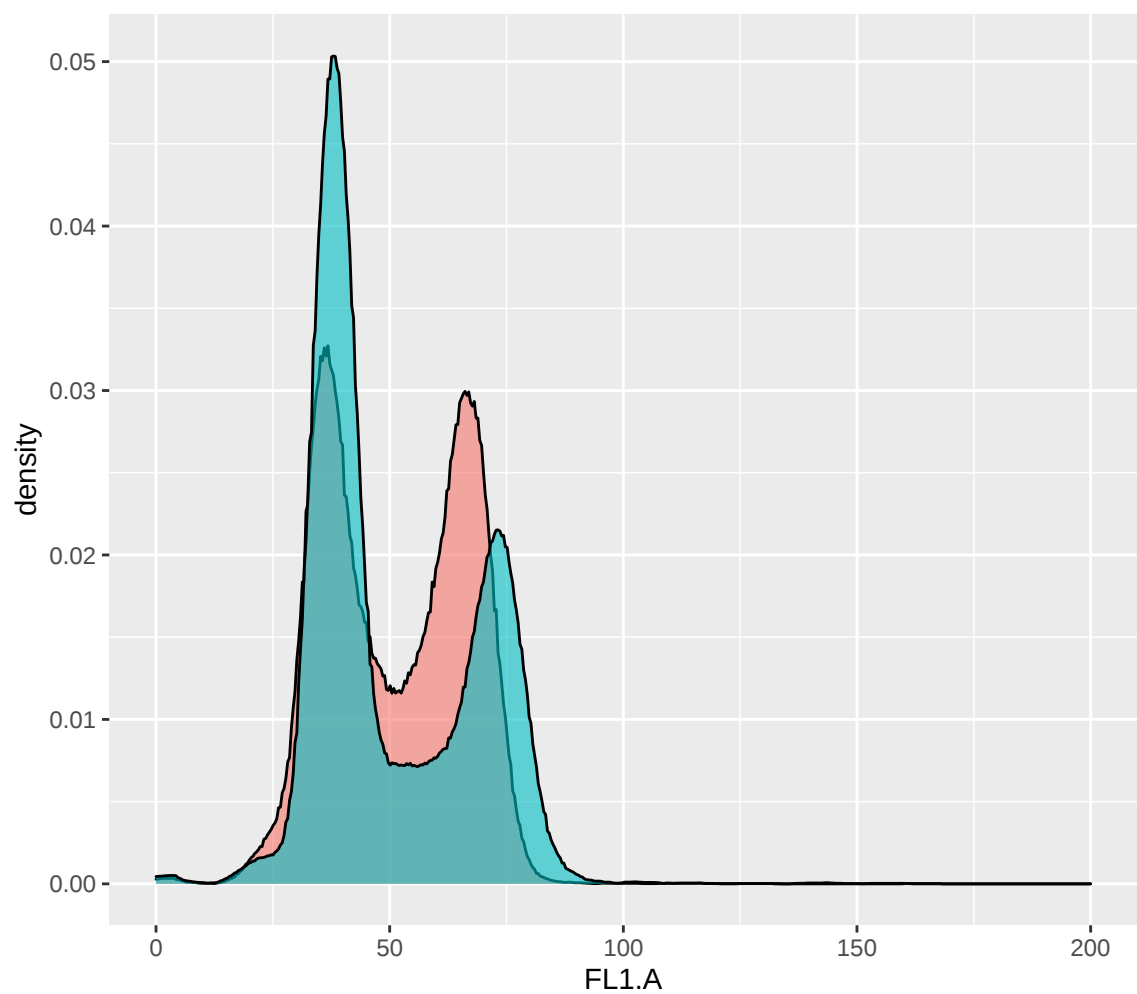
analysed cell number = 5841



analysed cell number = 6941

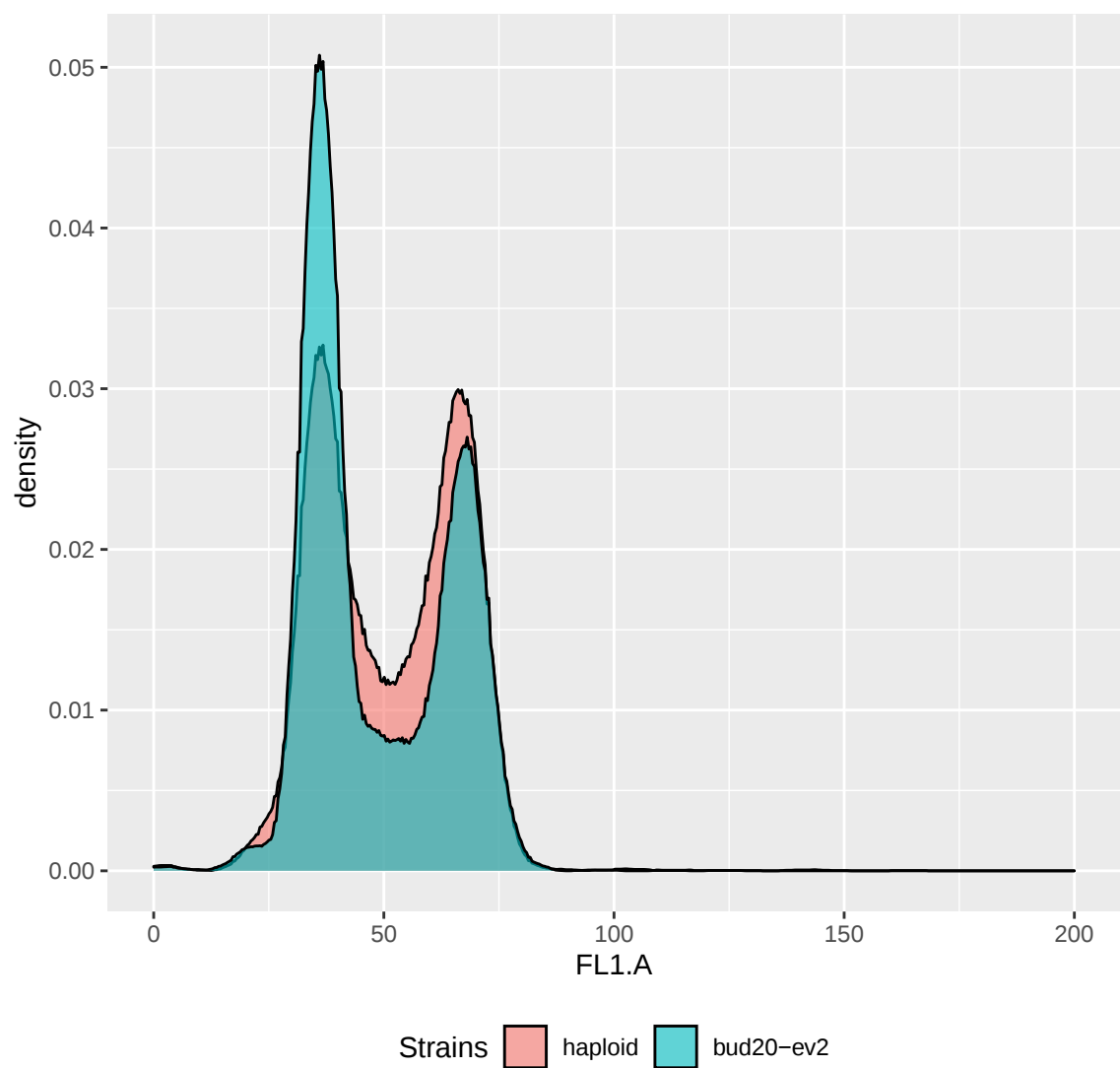


analysed cell number = 7755

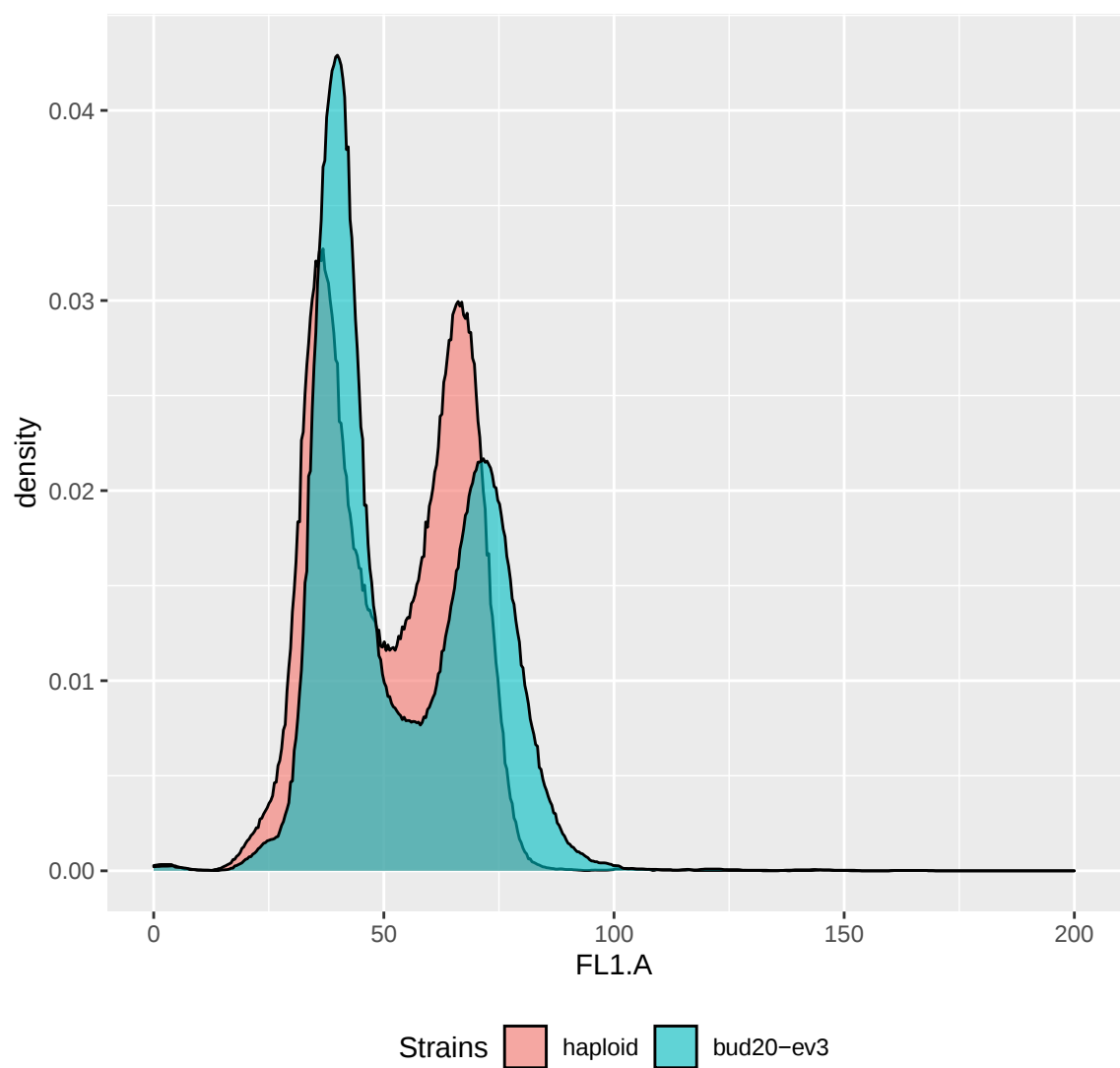


Strains ■ haploid ■ bud20-ev1

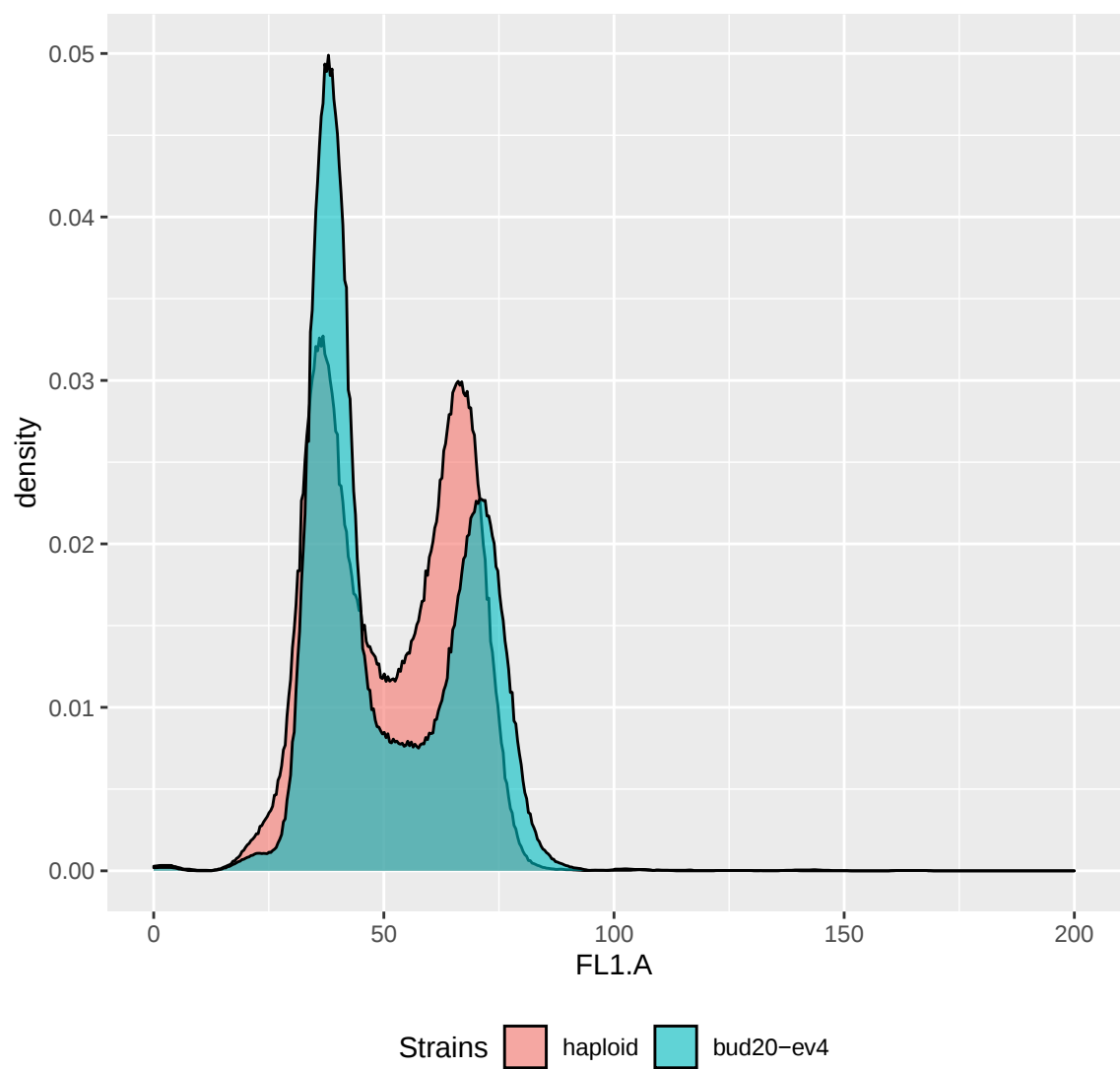
analysed cell number = 7483



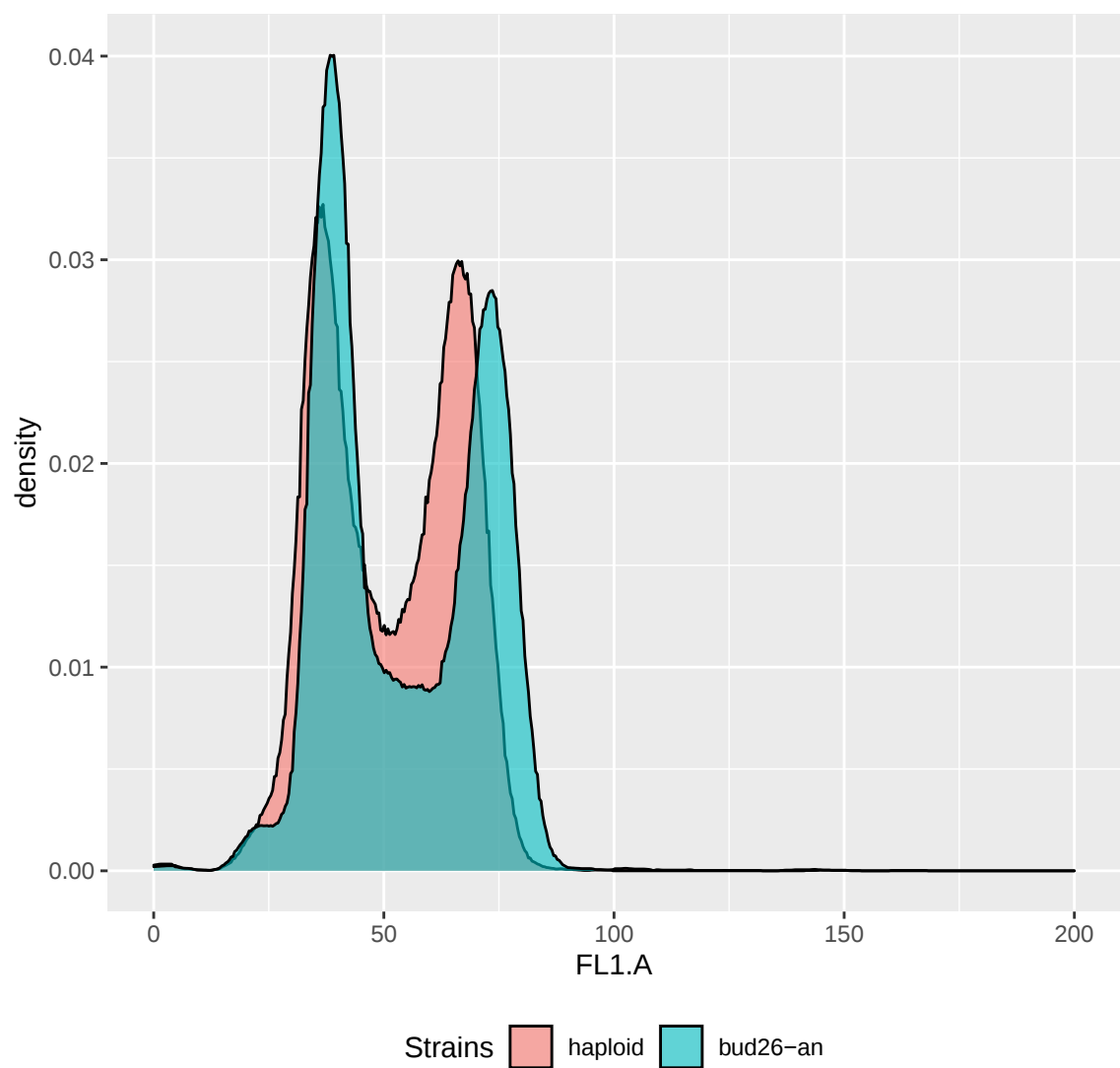
analysed cell number = 7302



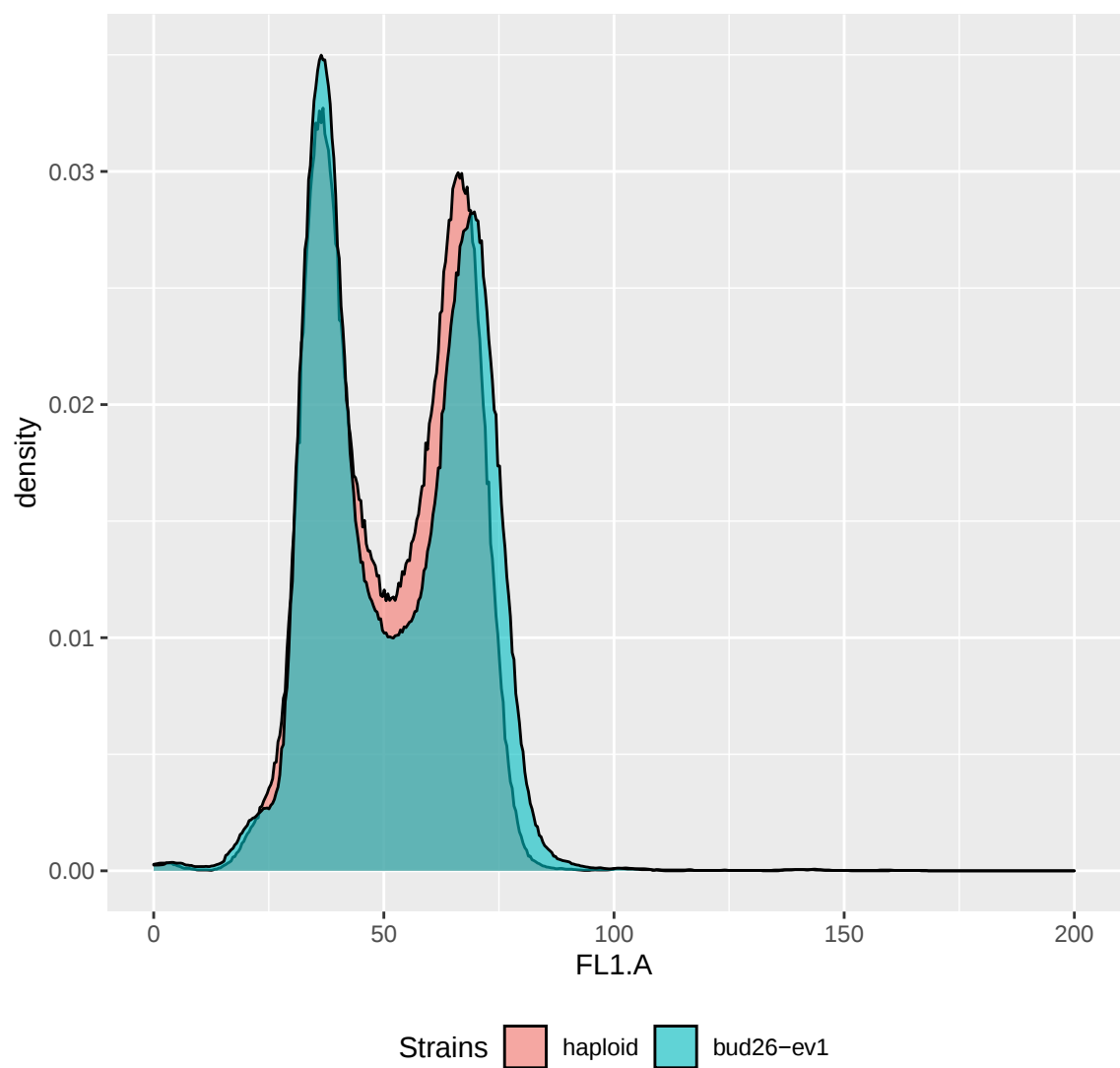
analysed cell number = 7196



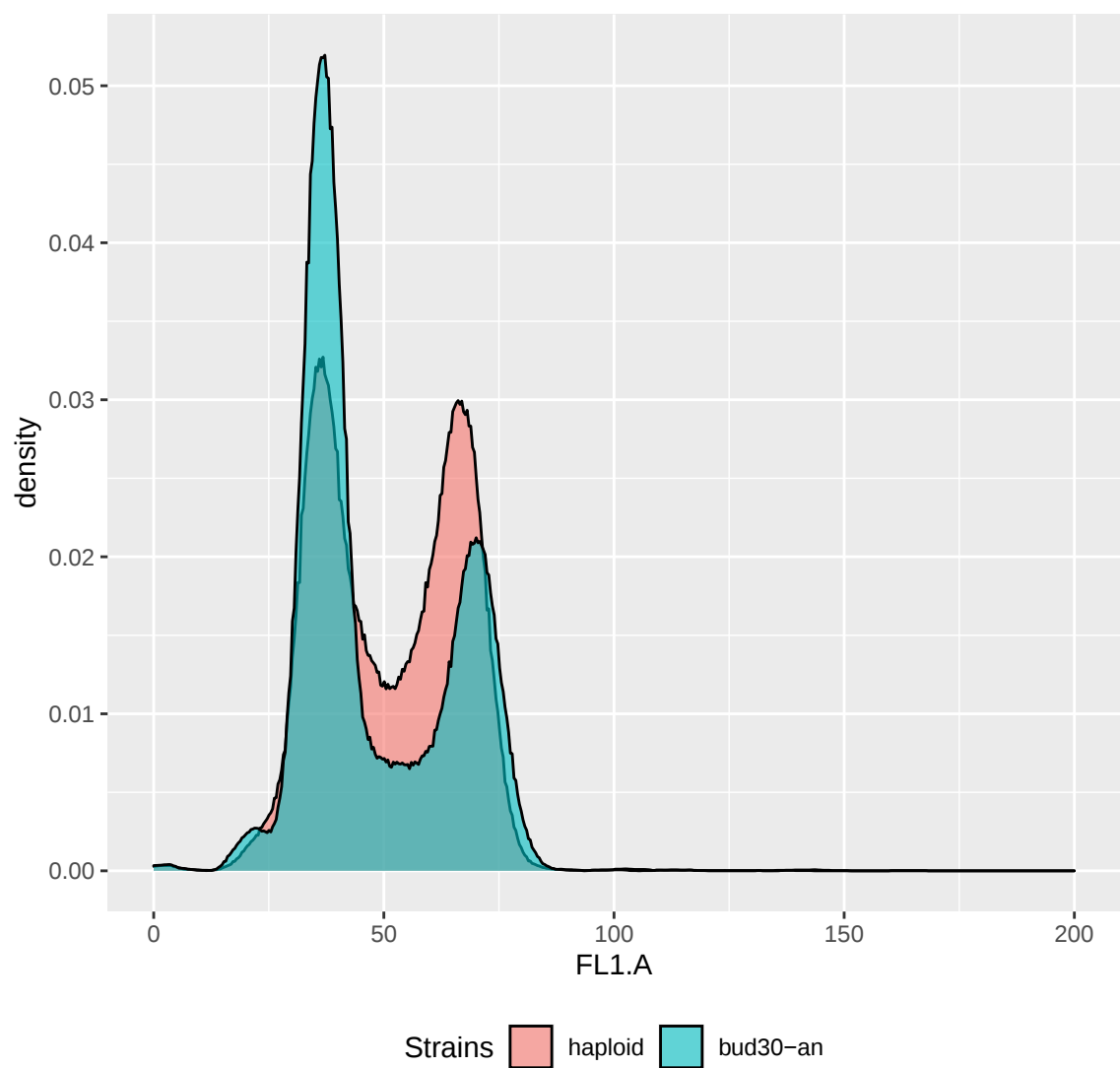
analysed cell number = 7522



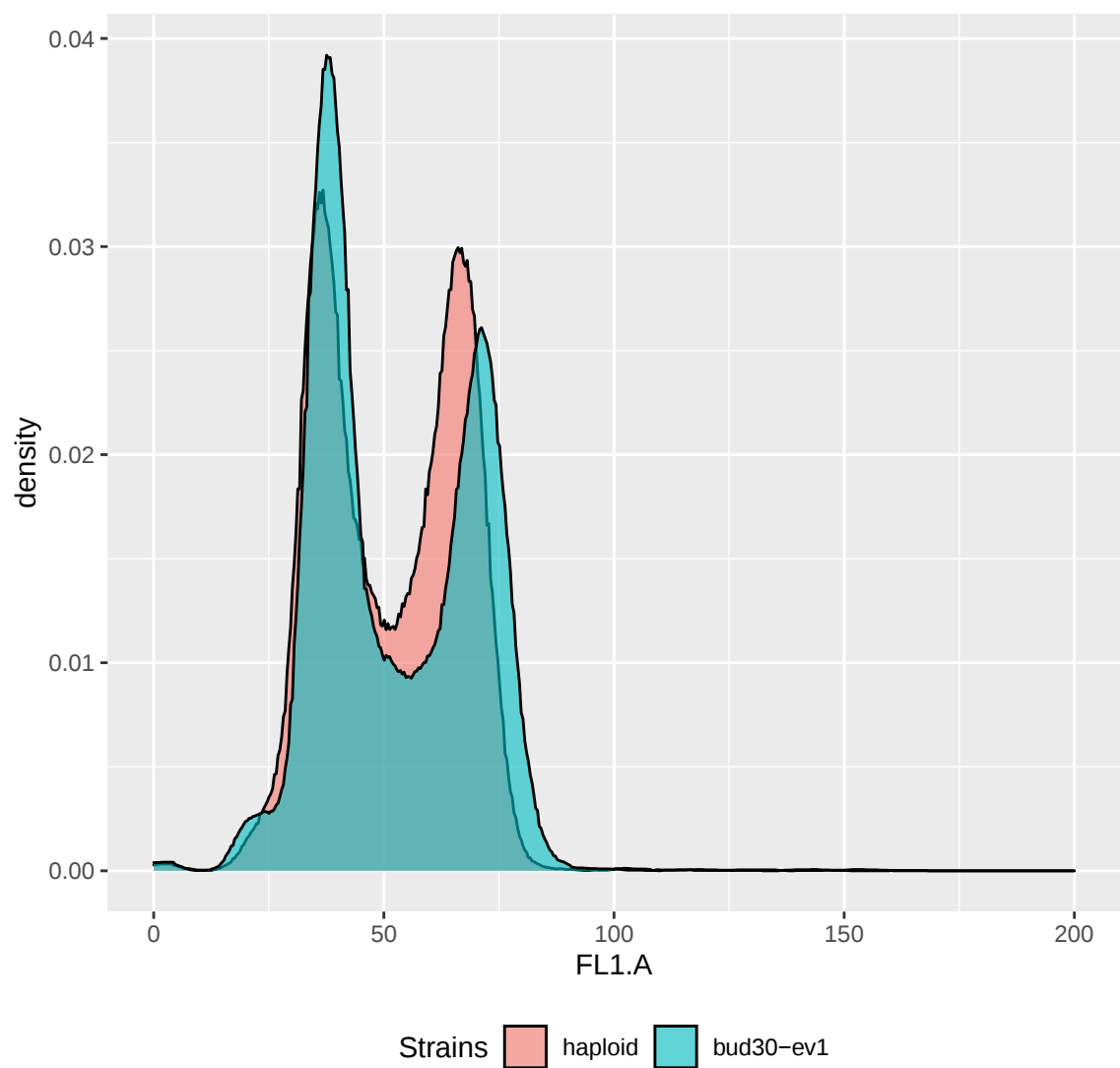
analysed cell number = 7159



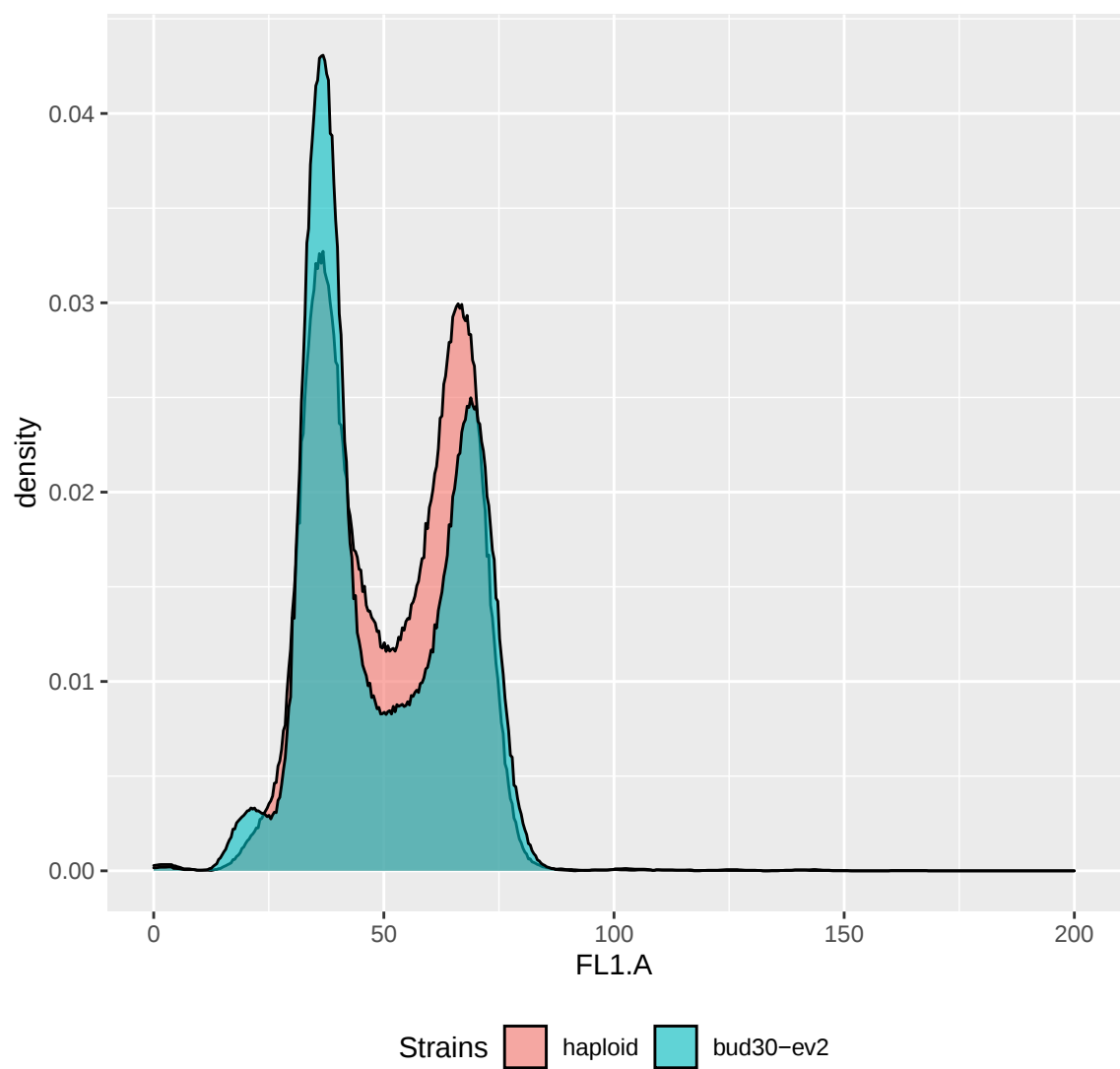
analysed cell number = 6832



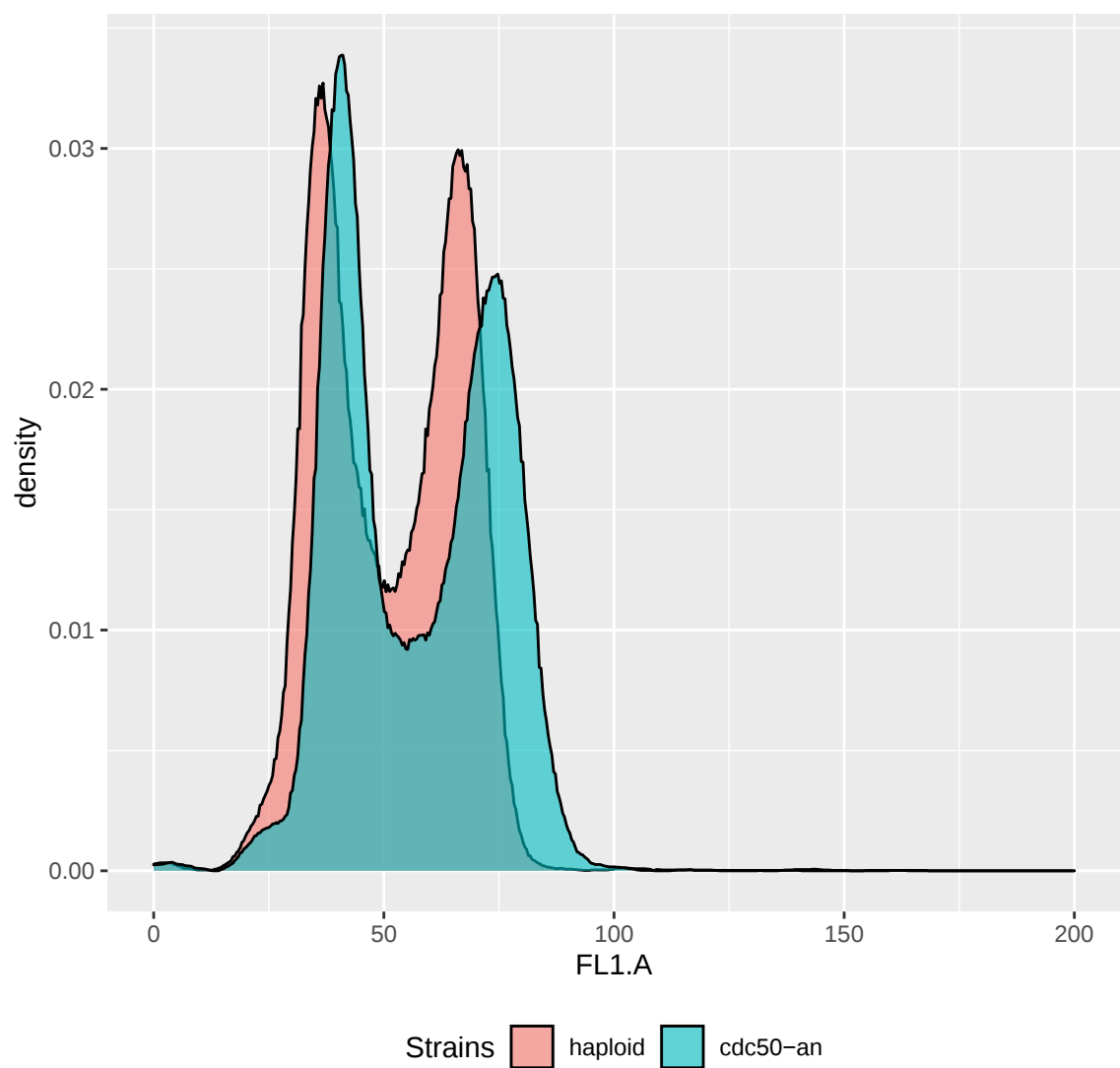
analysed cell number = 7710



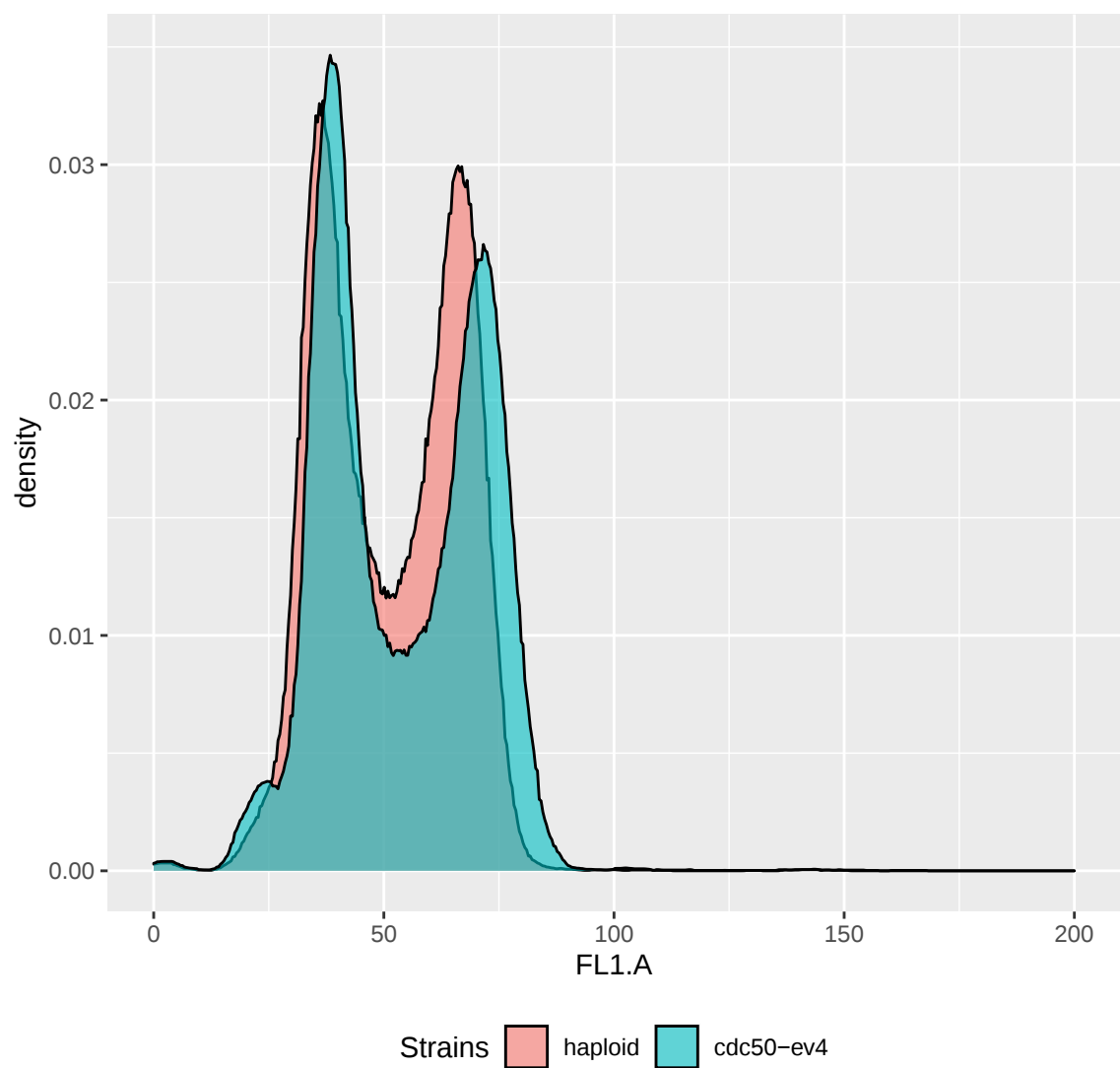
analysed cell number = 7268



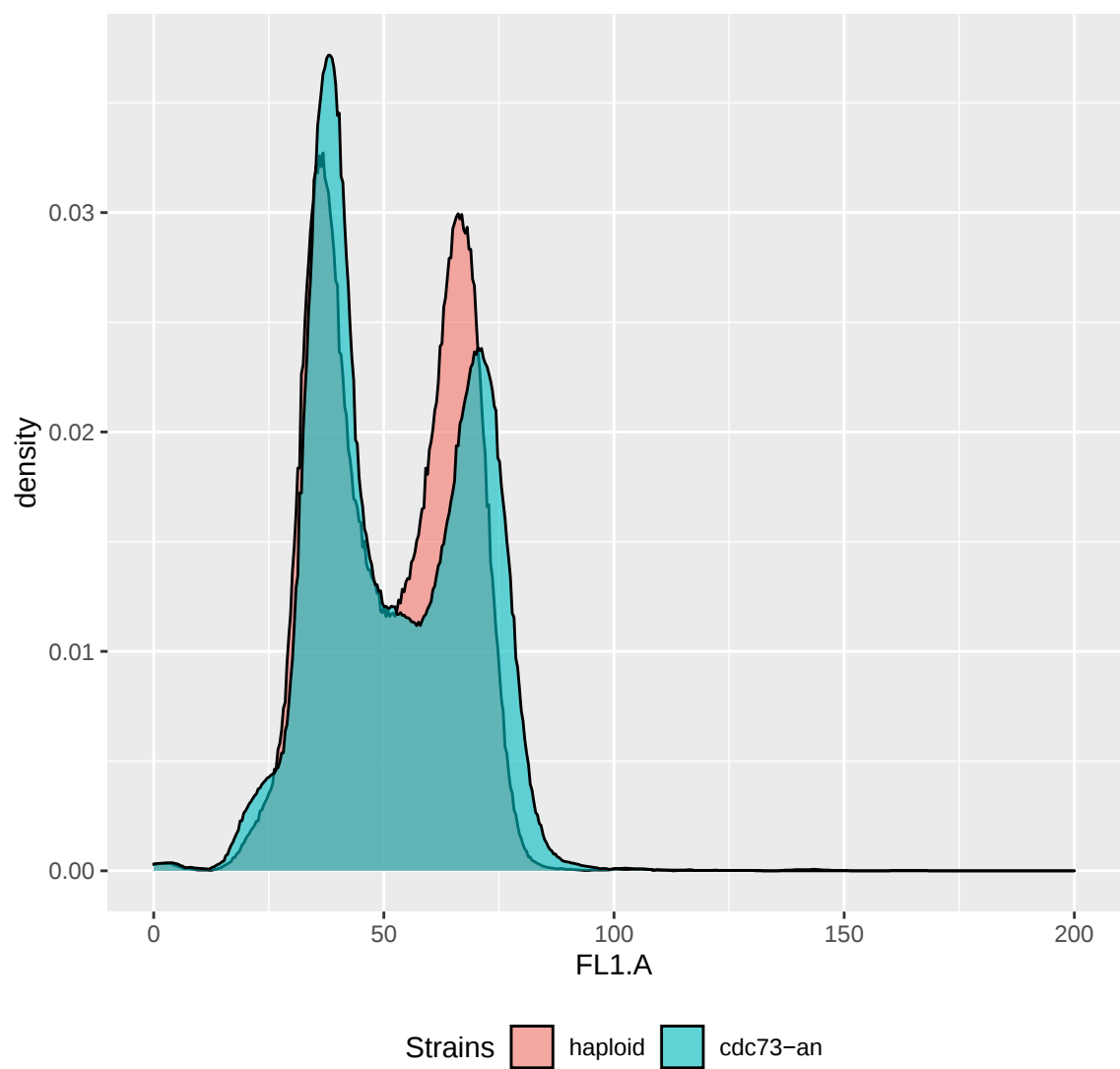
analysed cell number = 7373



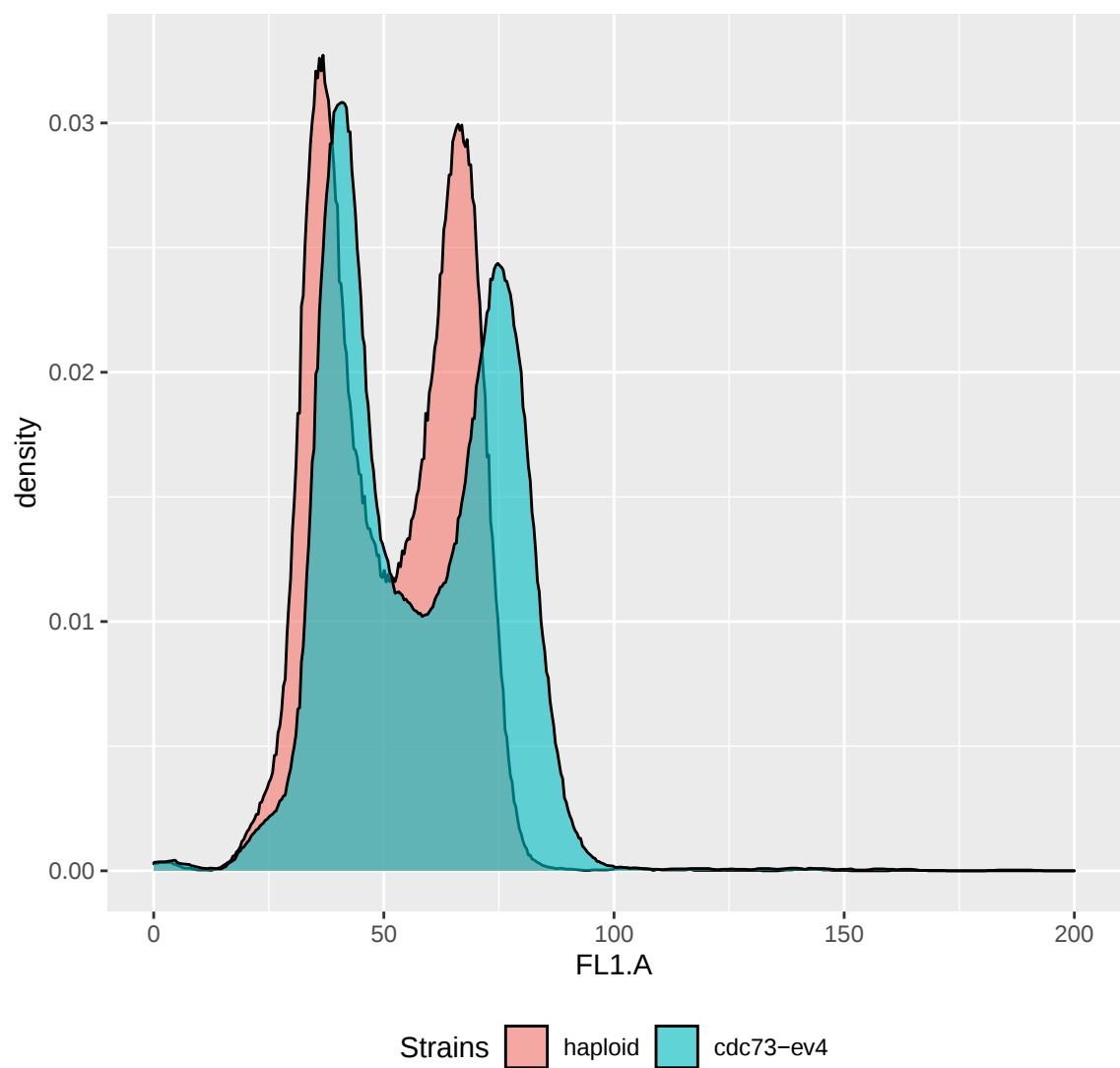
analysed cell number = 6708



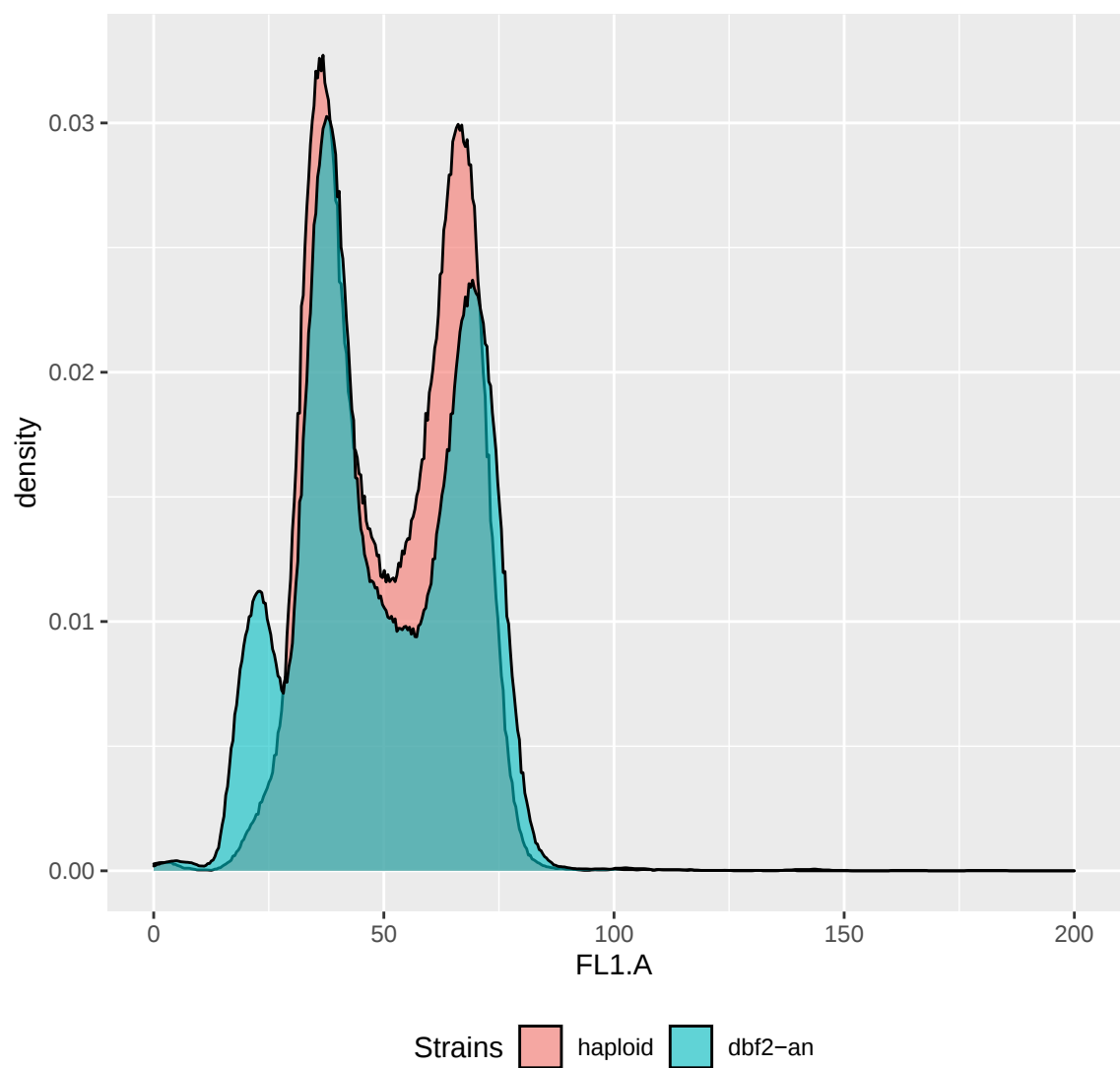
analysed cell number = 6837



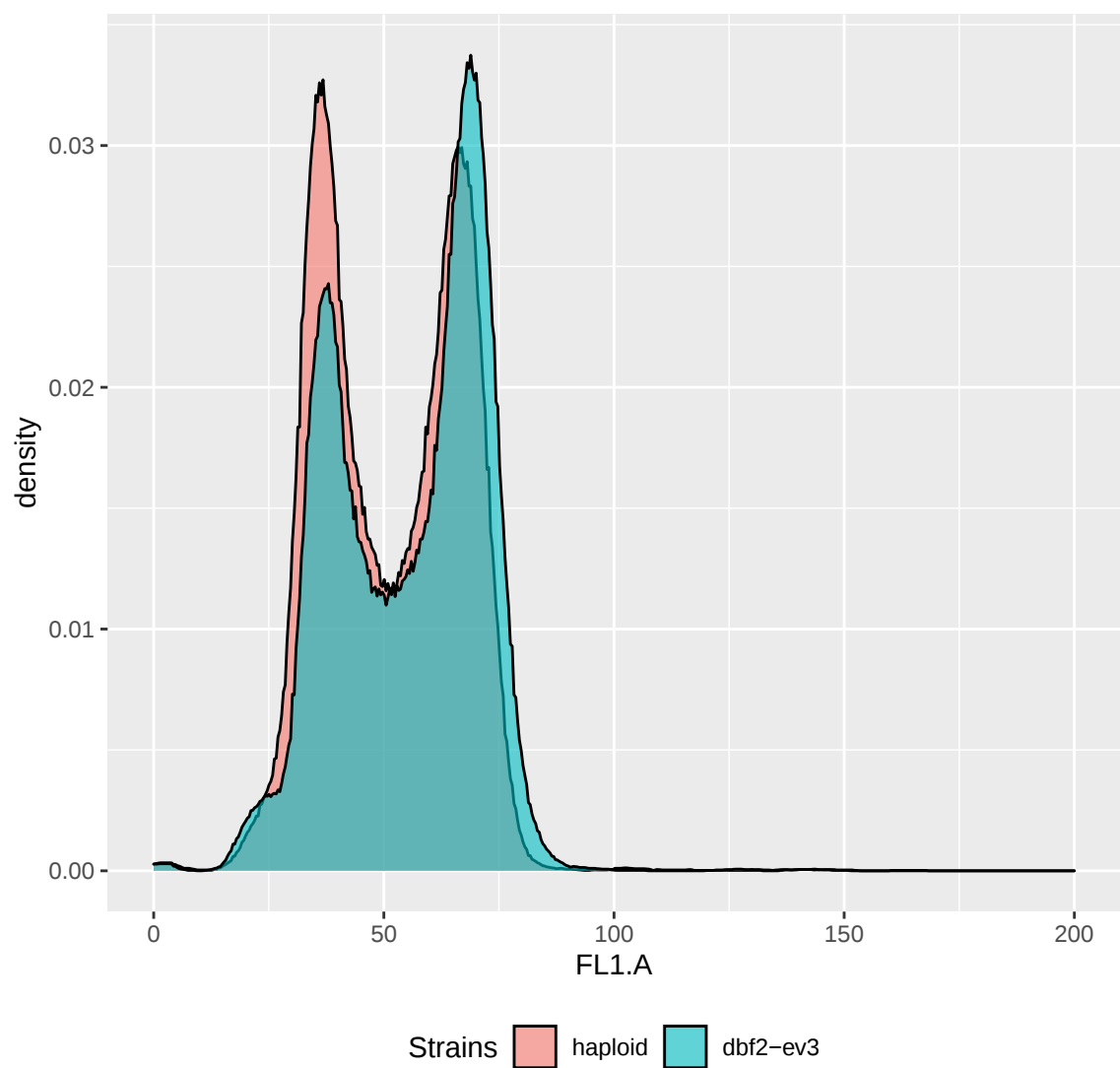
analysed cell number = 7164



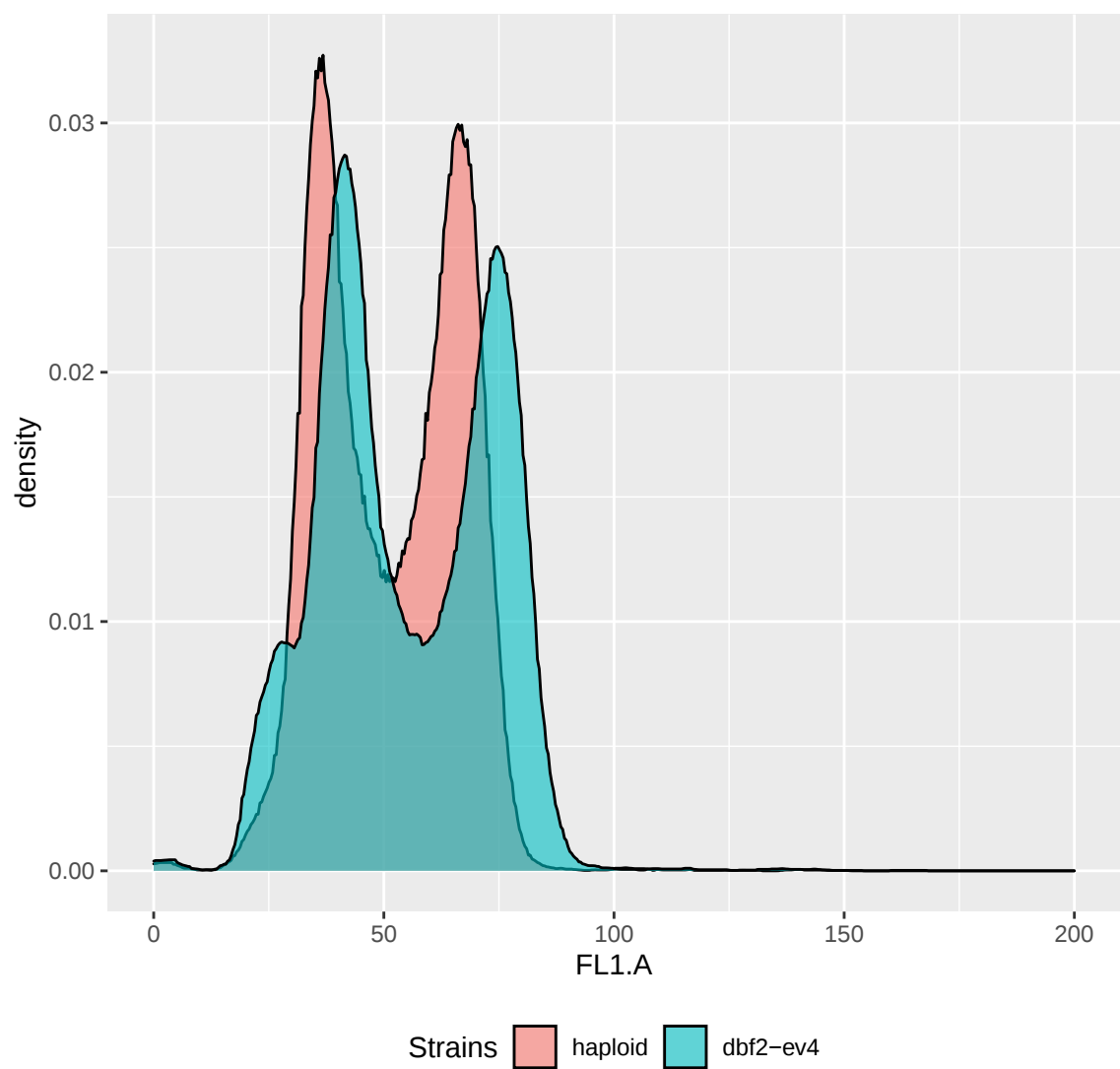
analysed cell number = 6746



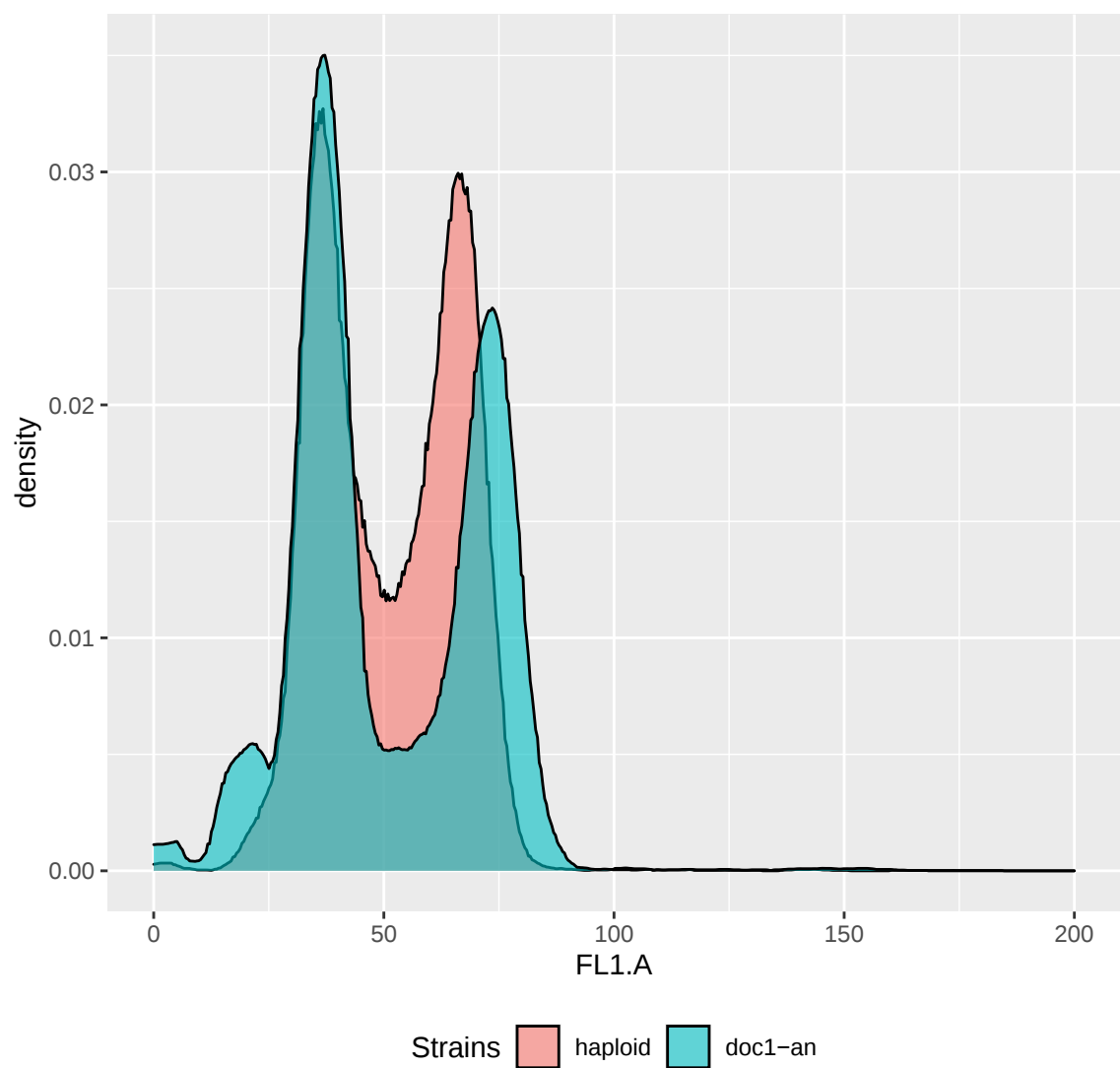
analysed cell number = 6800



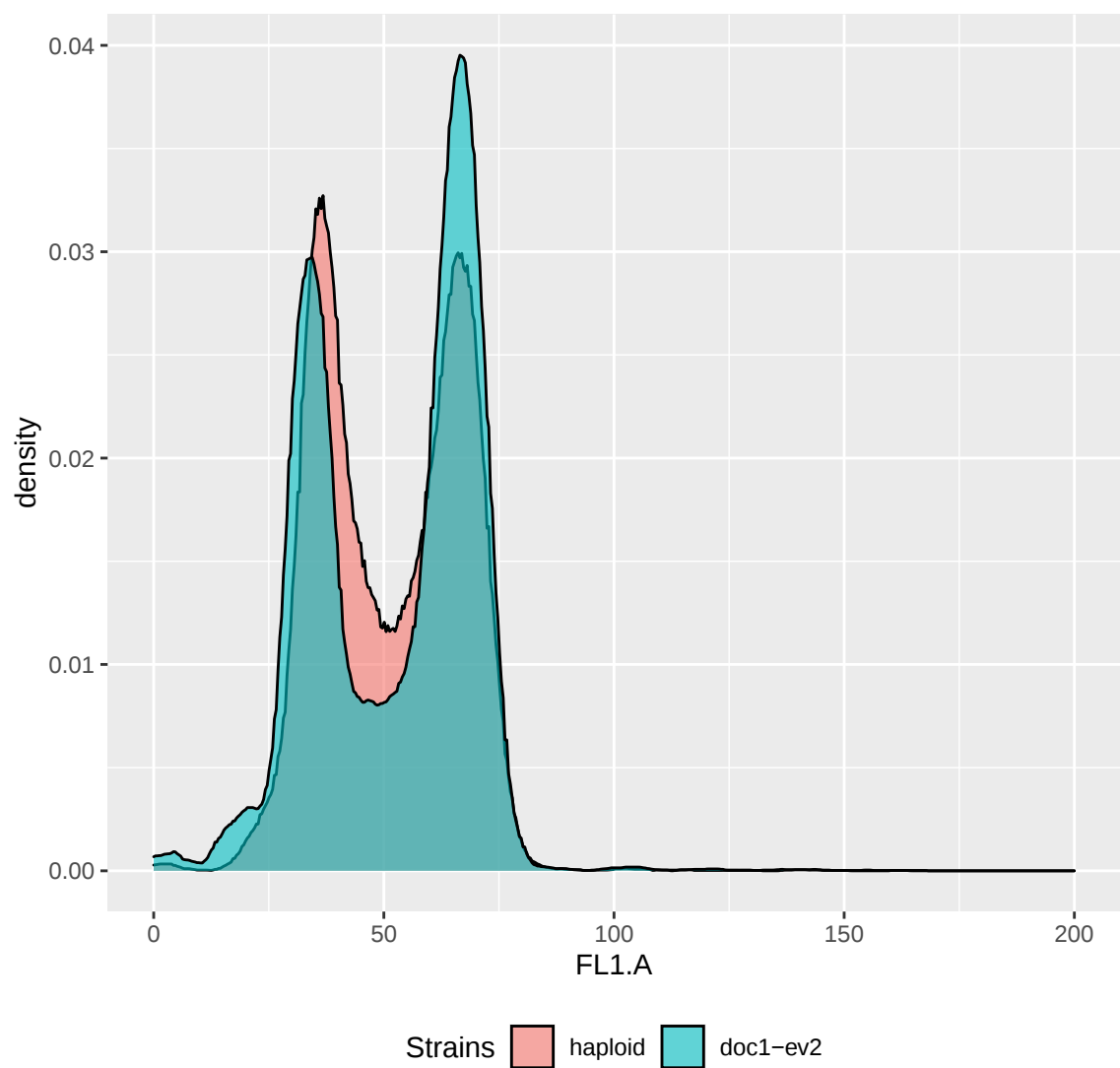
analysed cell number = 6781



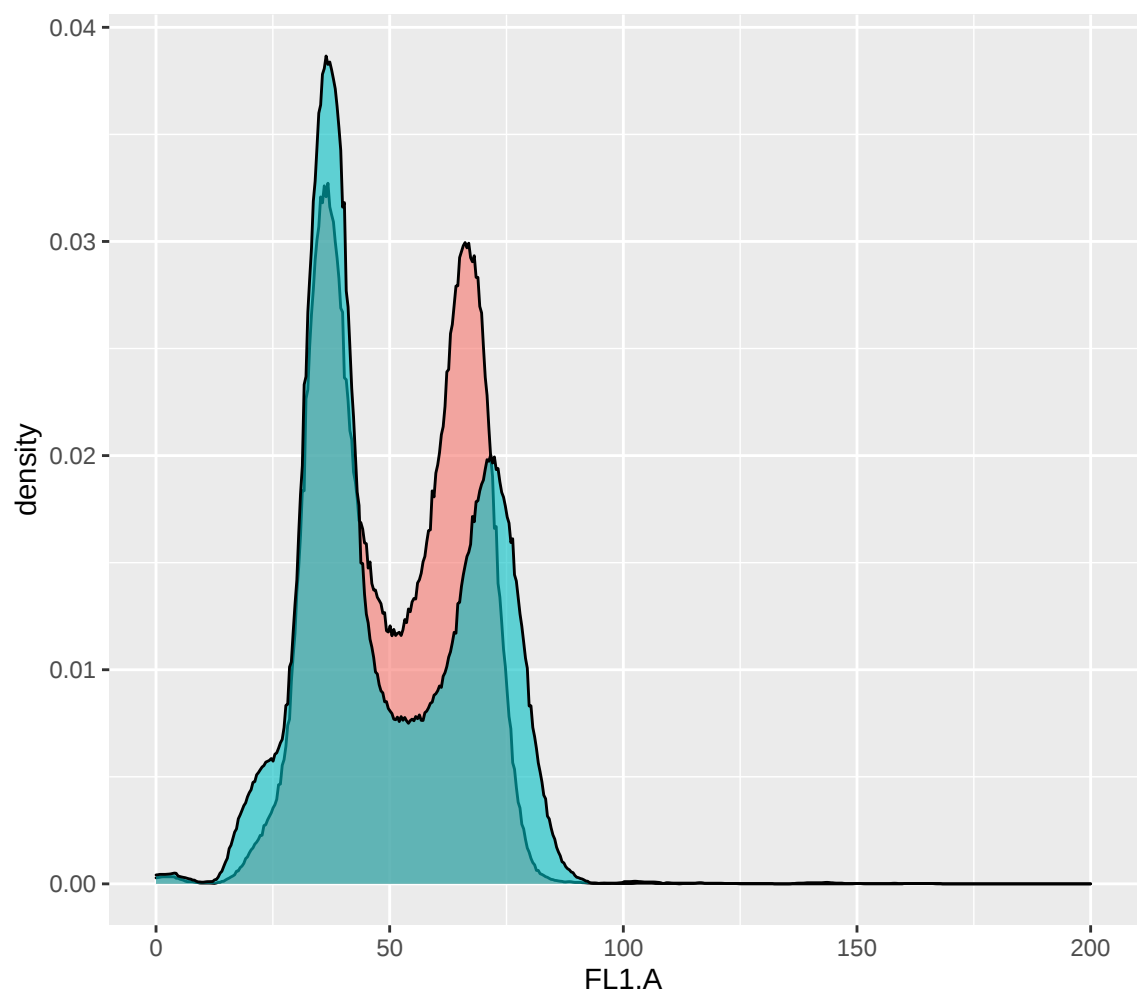
analysed cell number = 6891



analysed cell number = 5909

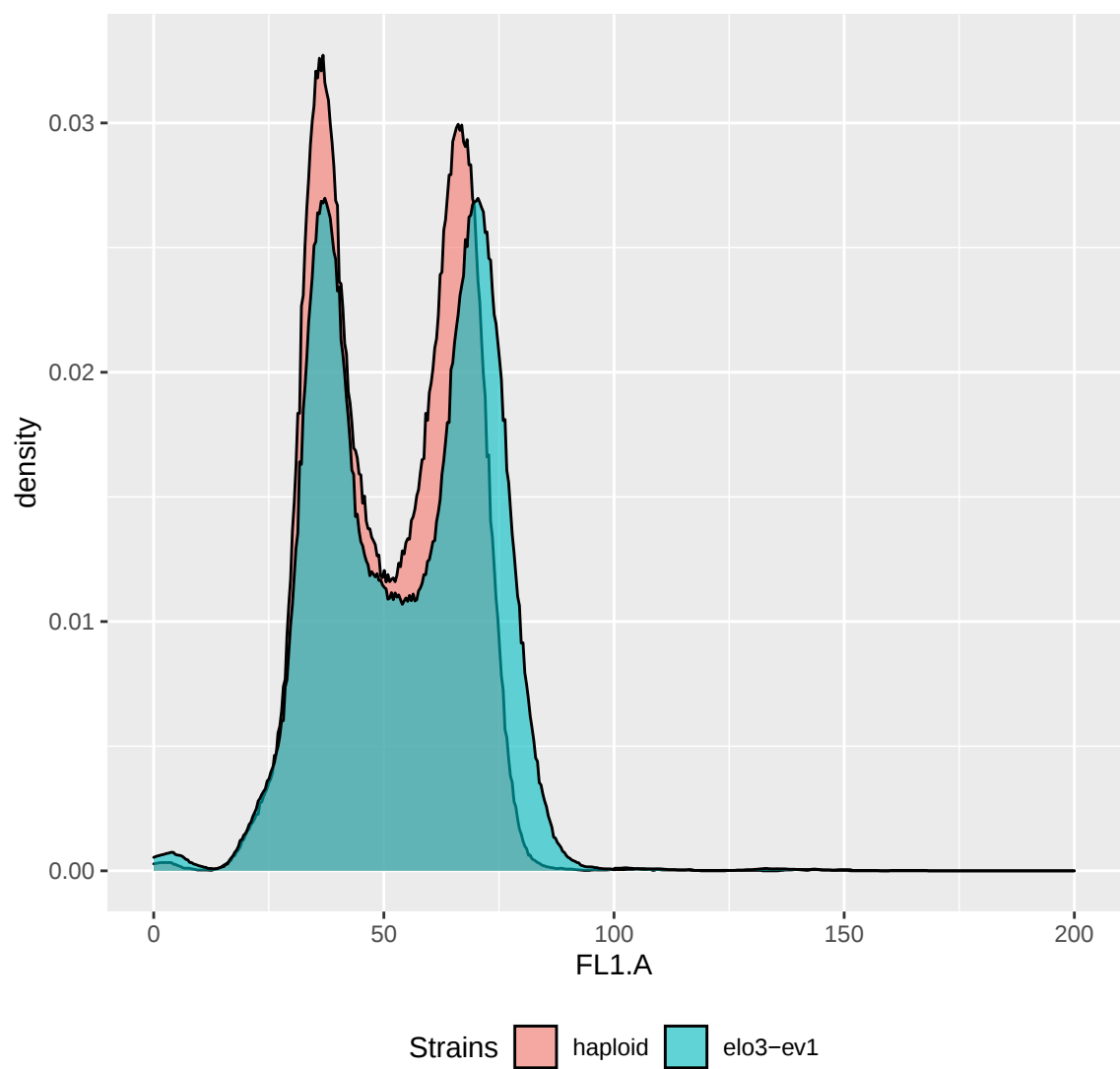


analysed cell number = 5802

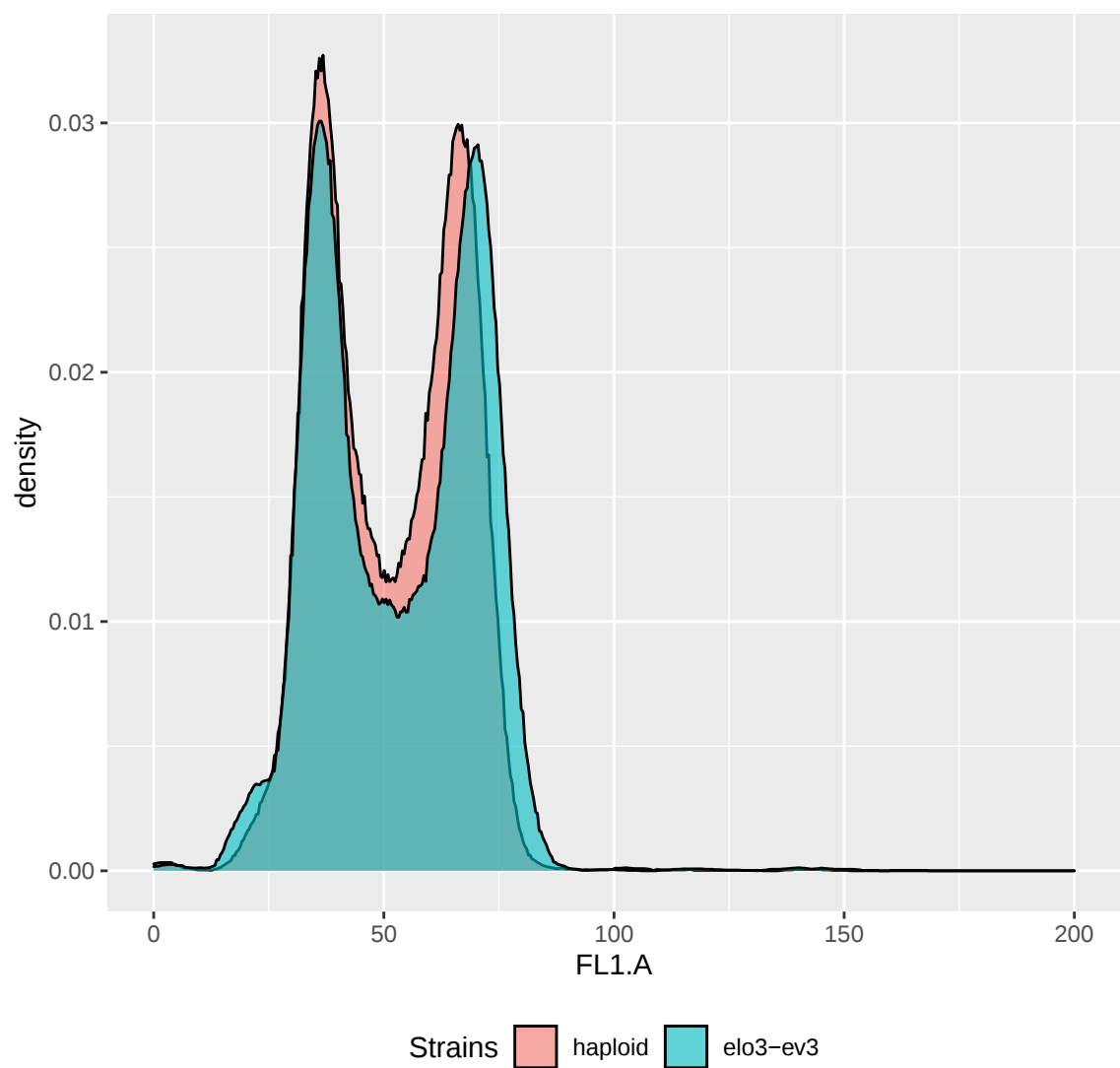


Strains ■ haploid ■ elo3-an

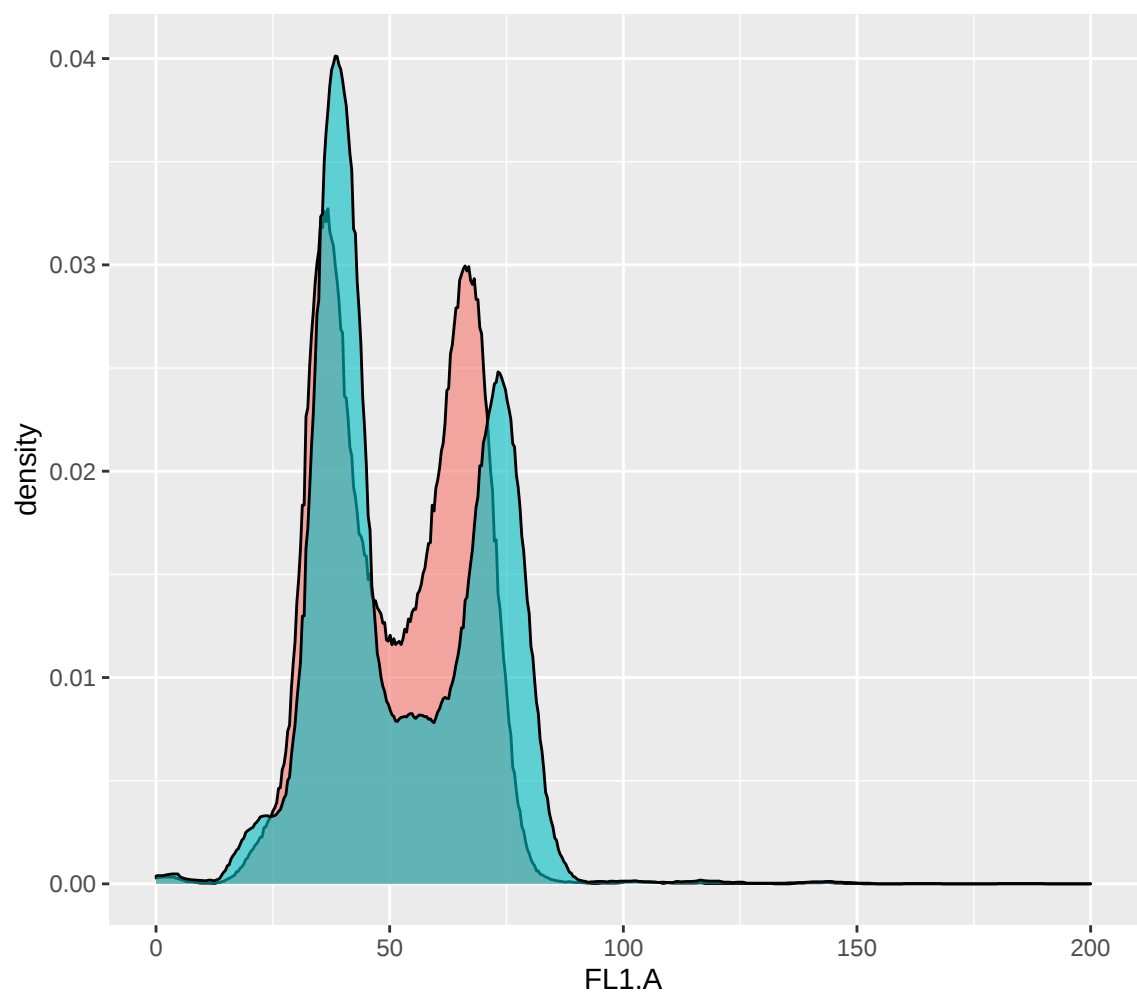
analysed cell number = 7163



analysed cell number = 6731

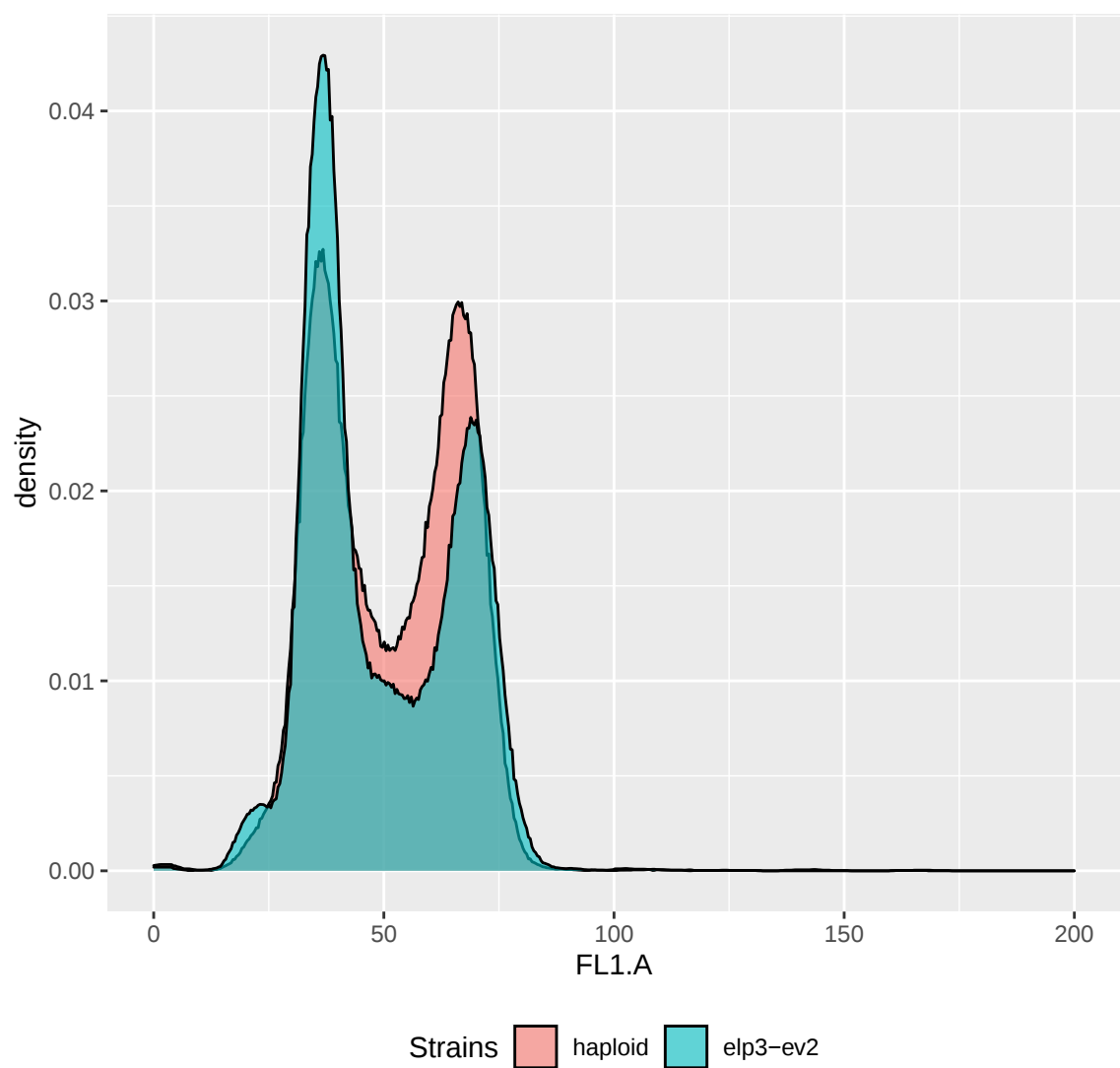


analysed cell number = 7174

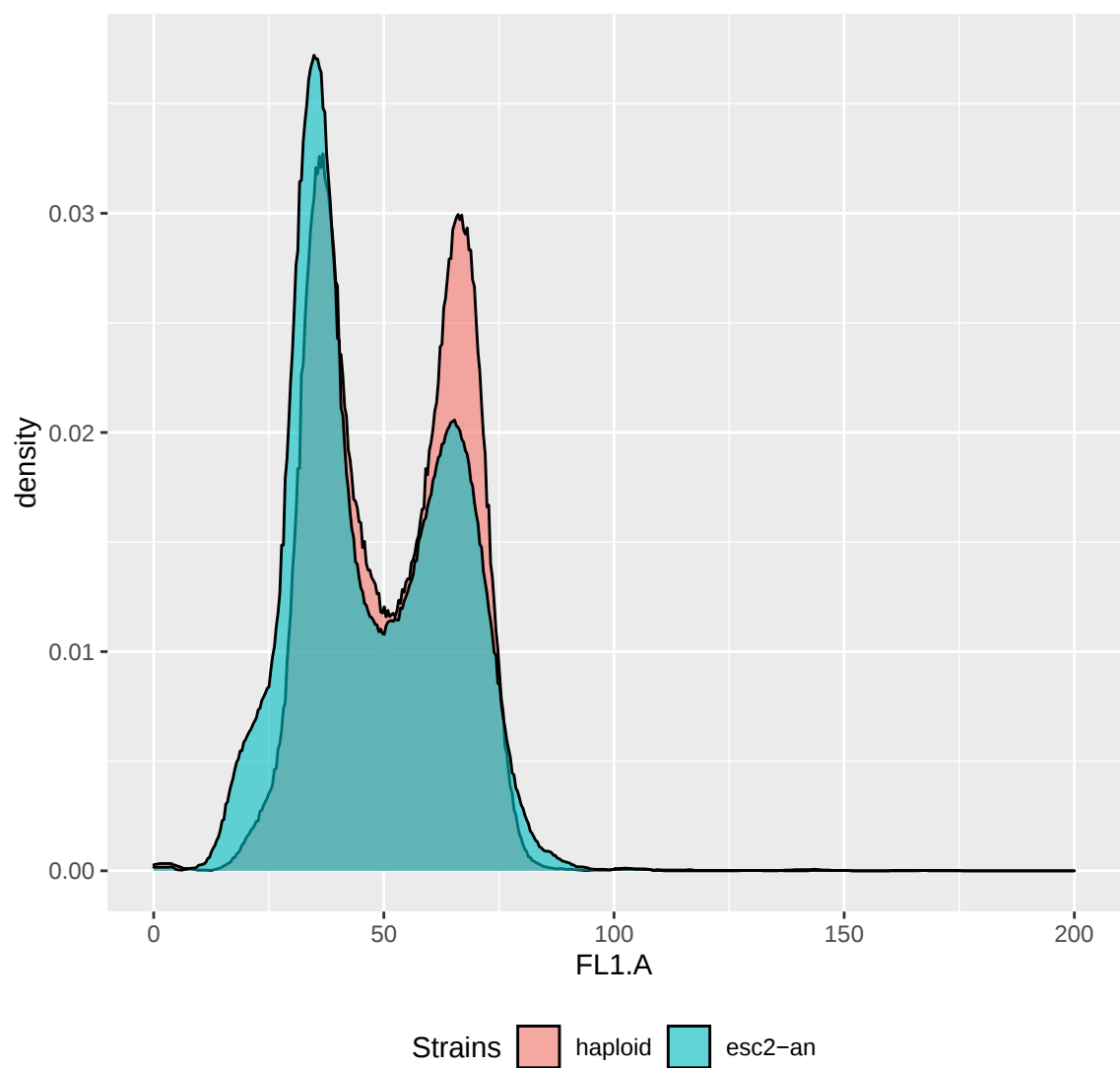


Strains ■ haploid ■ elp3-an

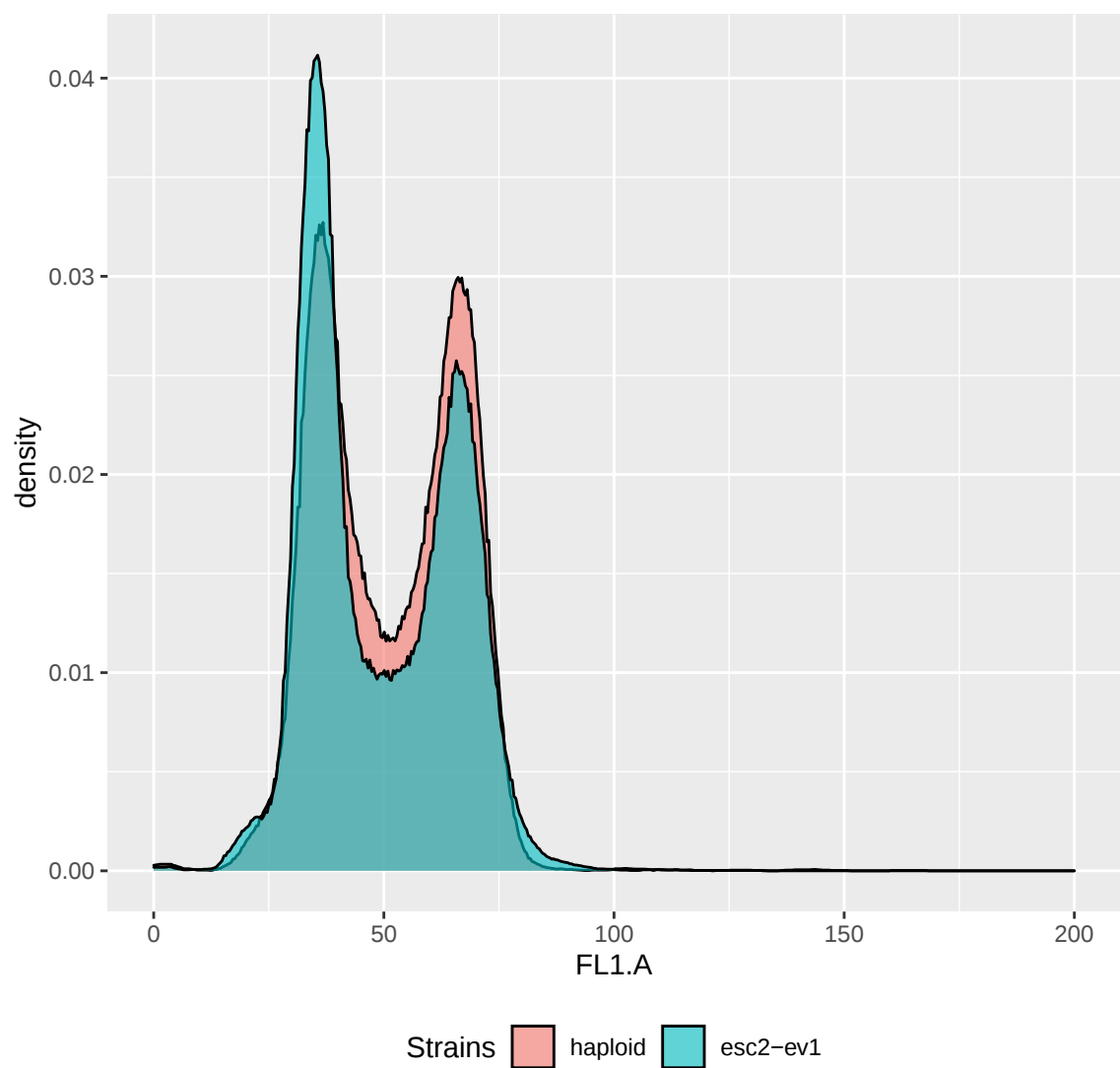
analysed cell number = 6101



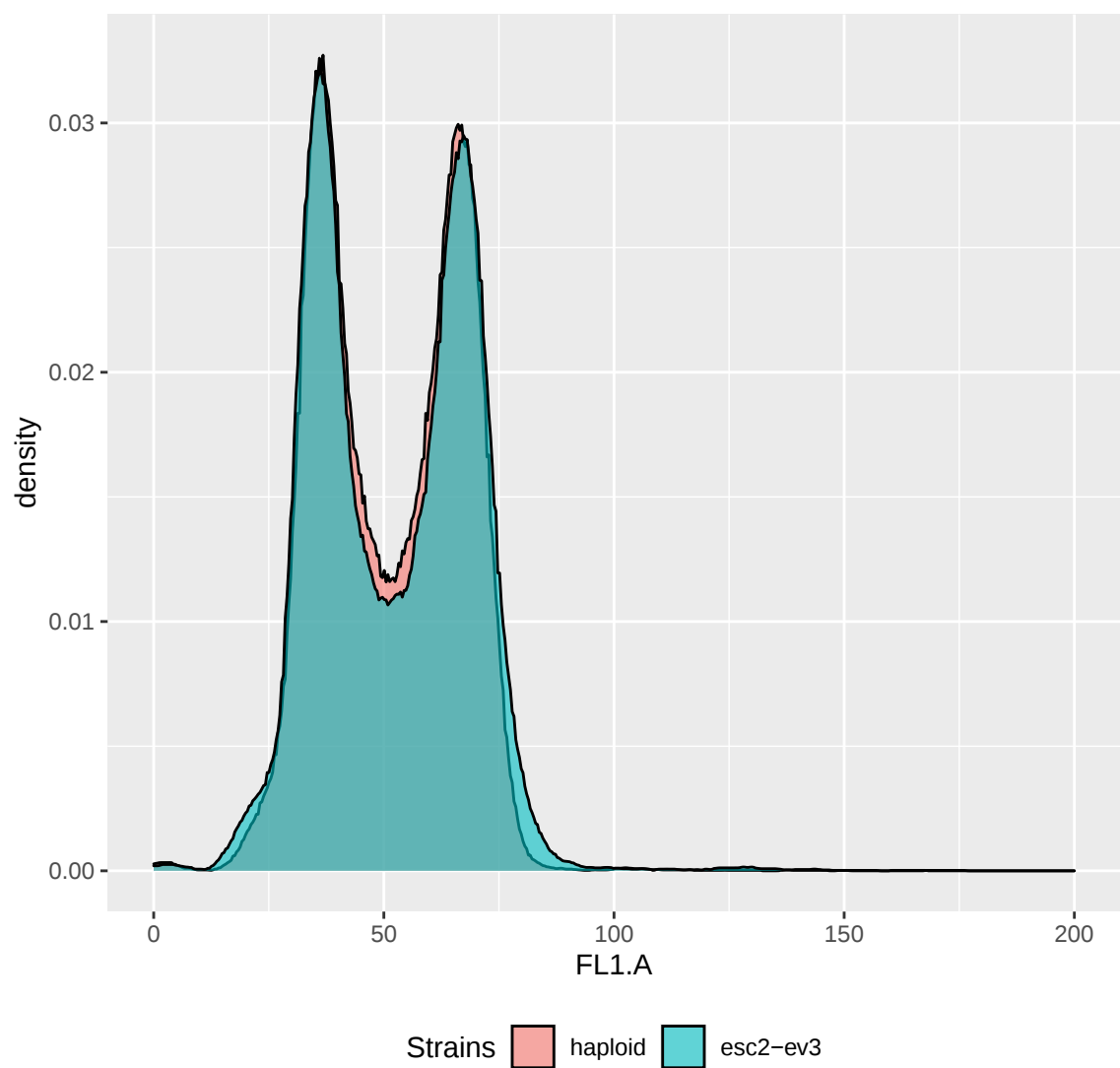
analysed cell number = 7299



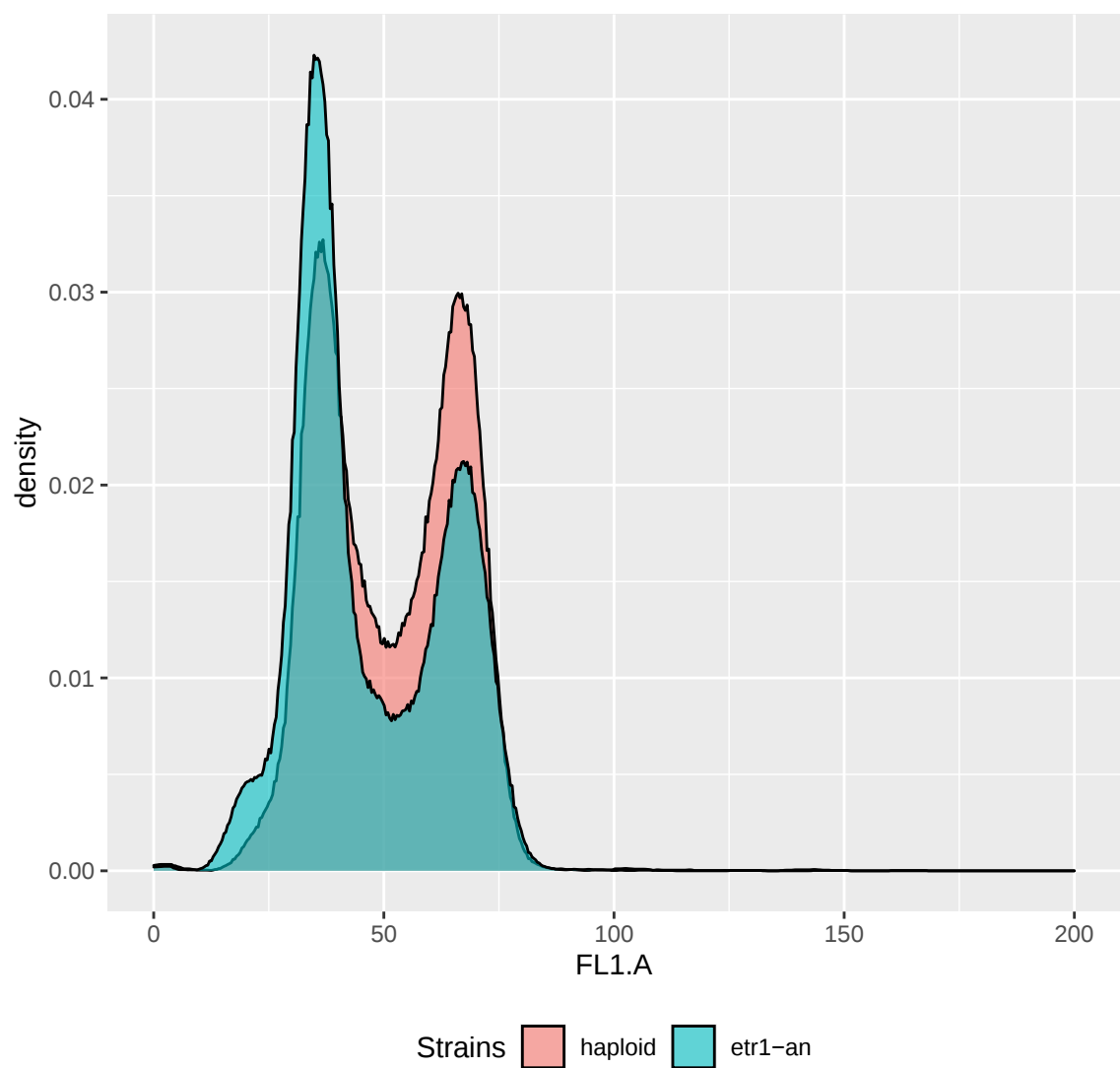
analysed cell number = 6973



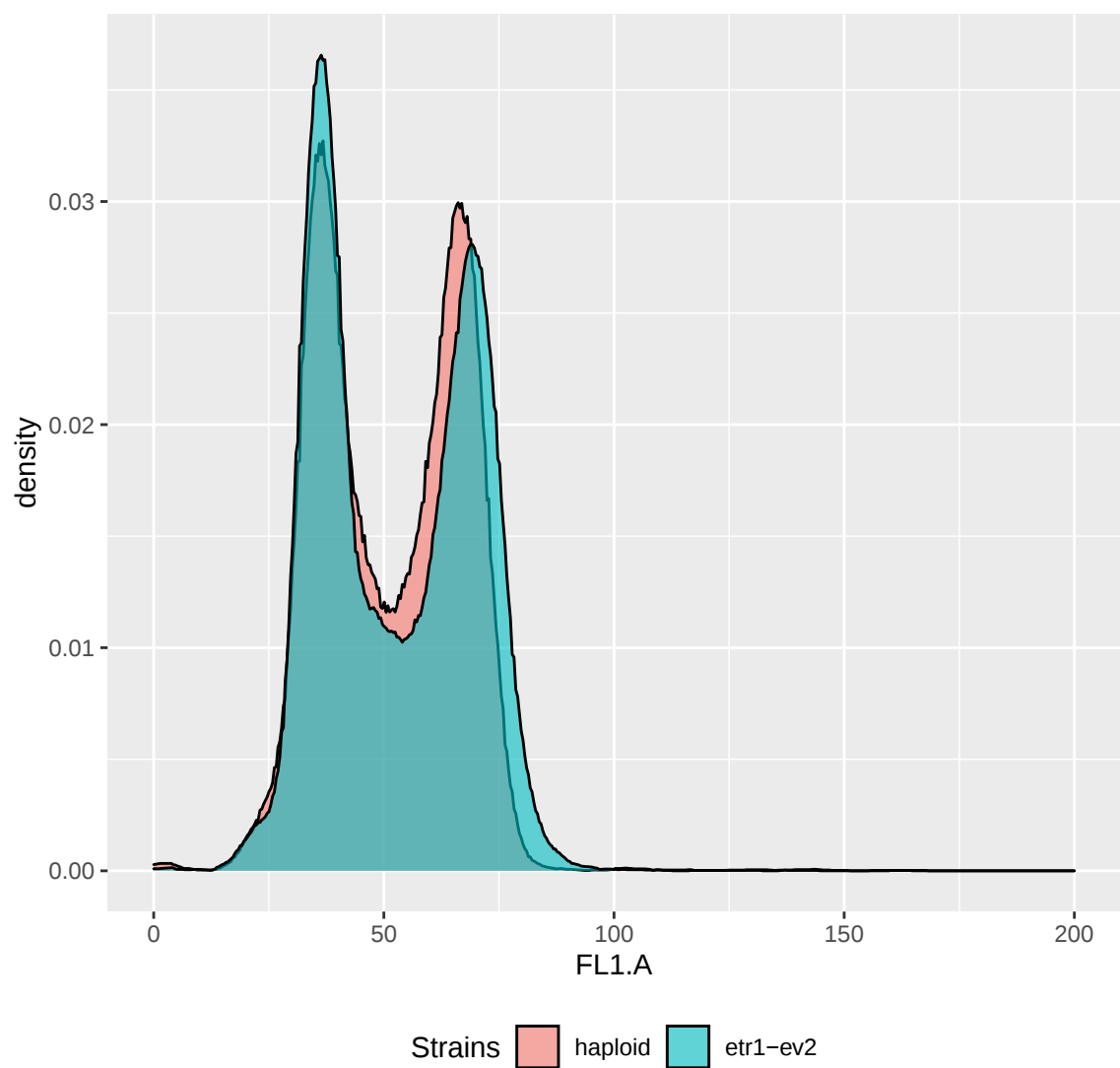
analysed cell number = 7387



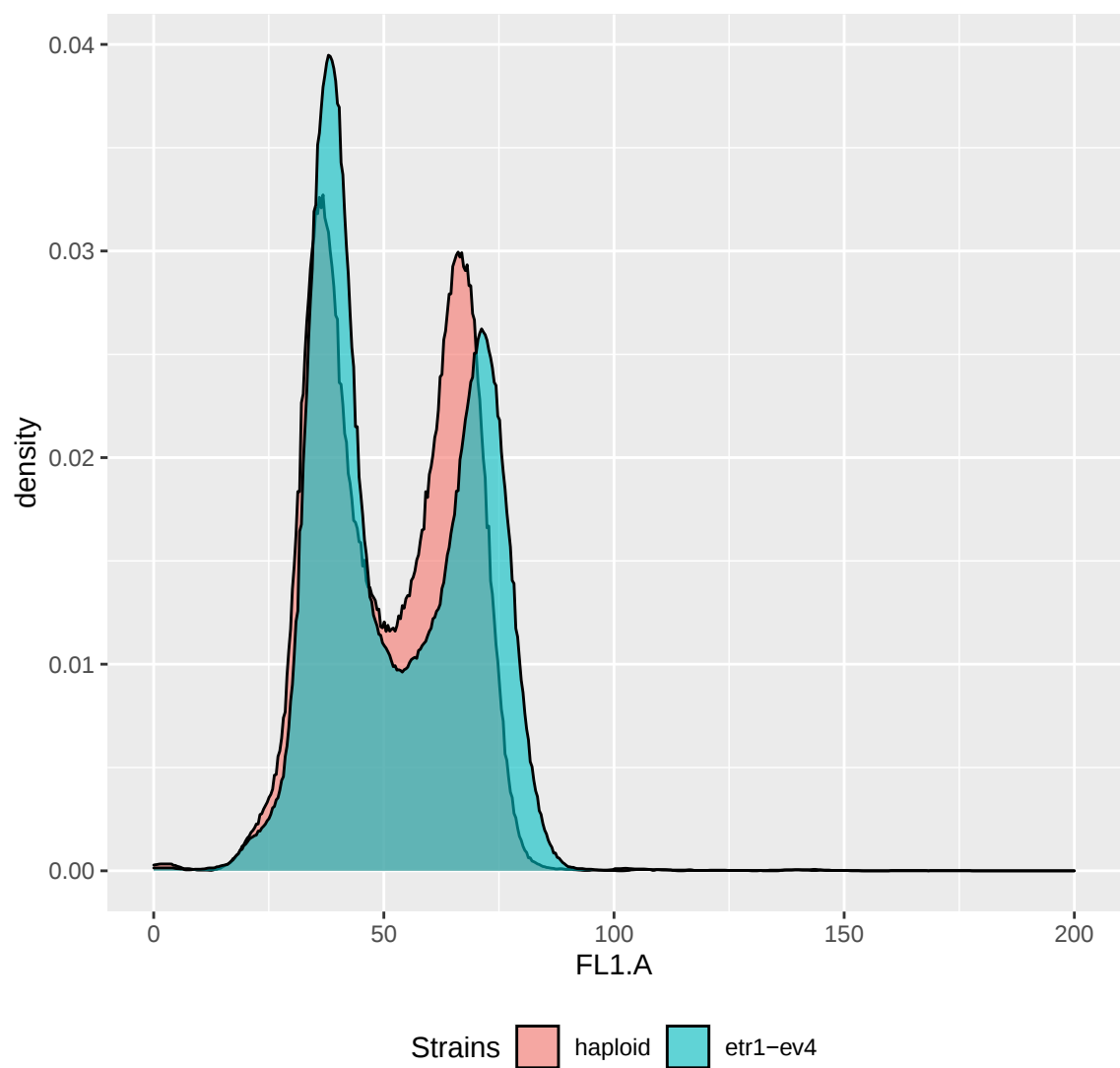
analysed cell number = 6660



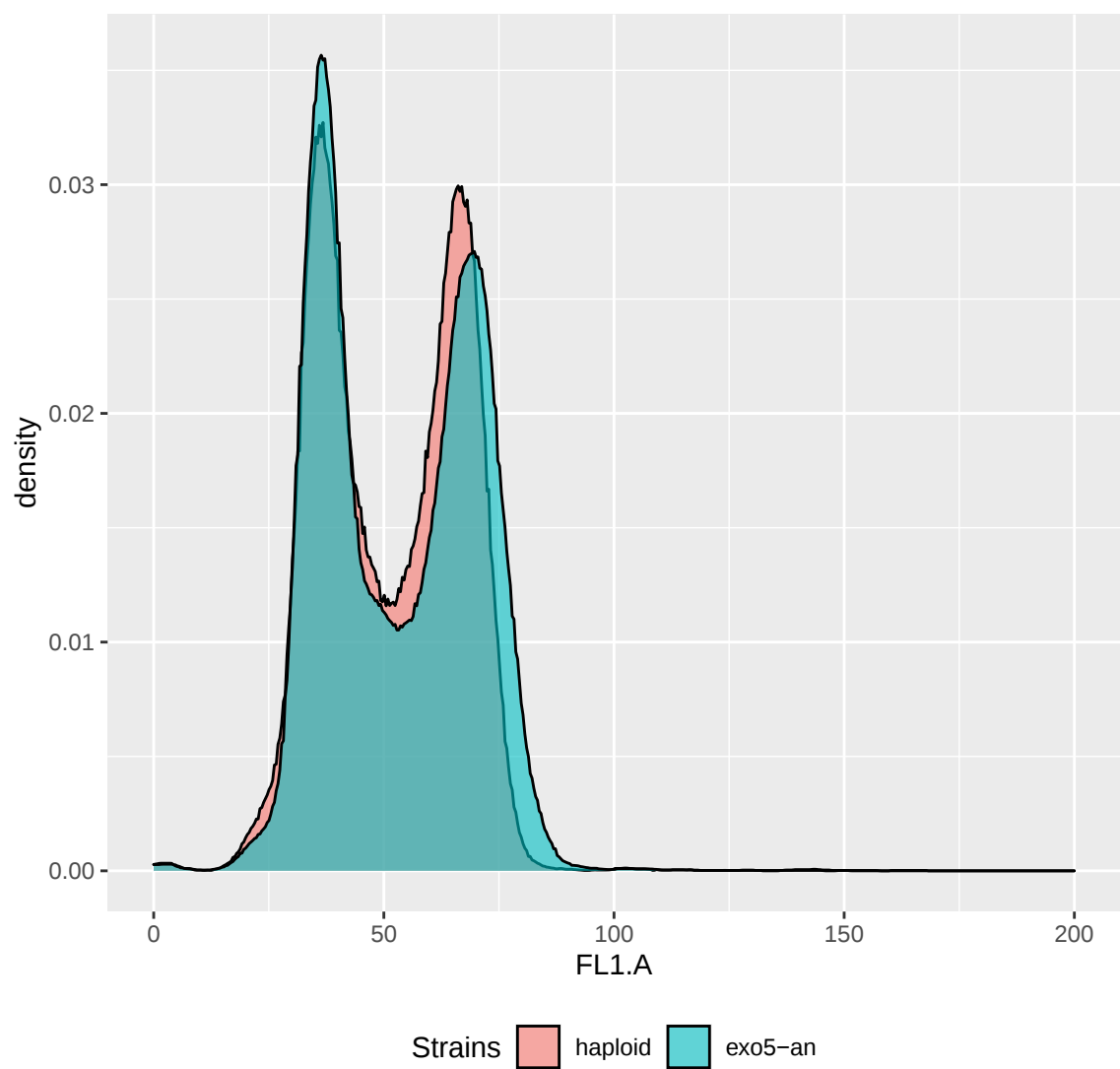
analysed cell number = 7609



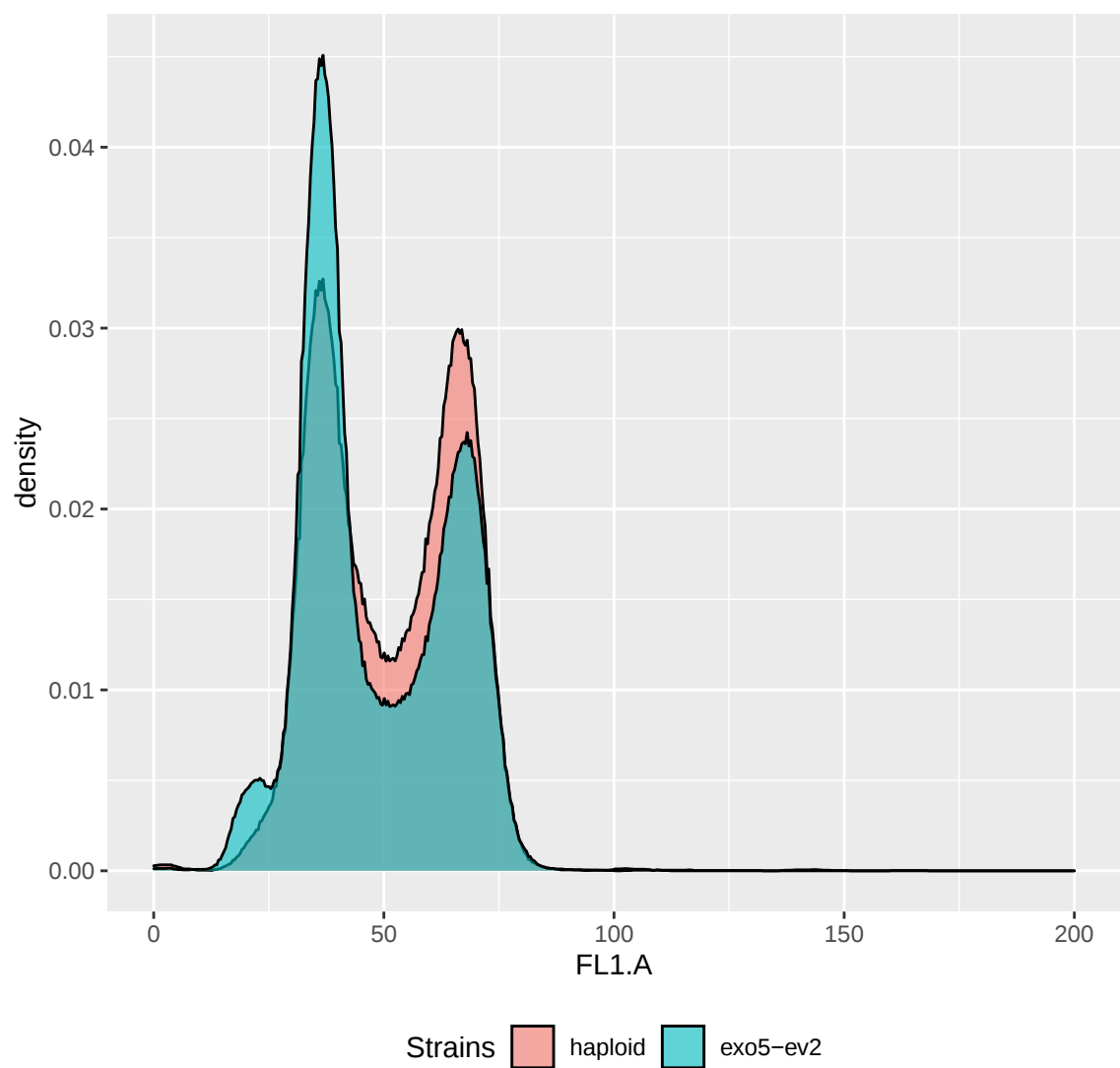
analysed cell number = 7301



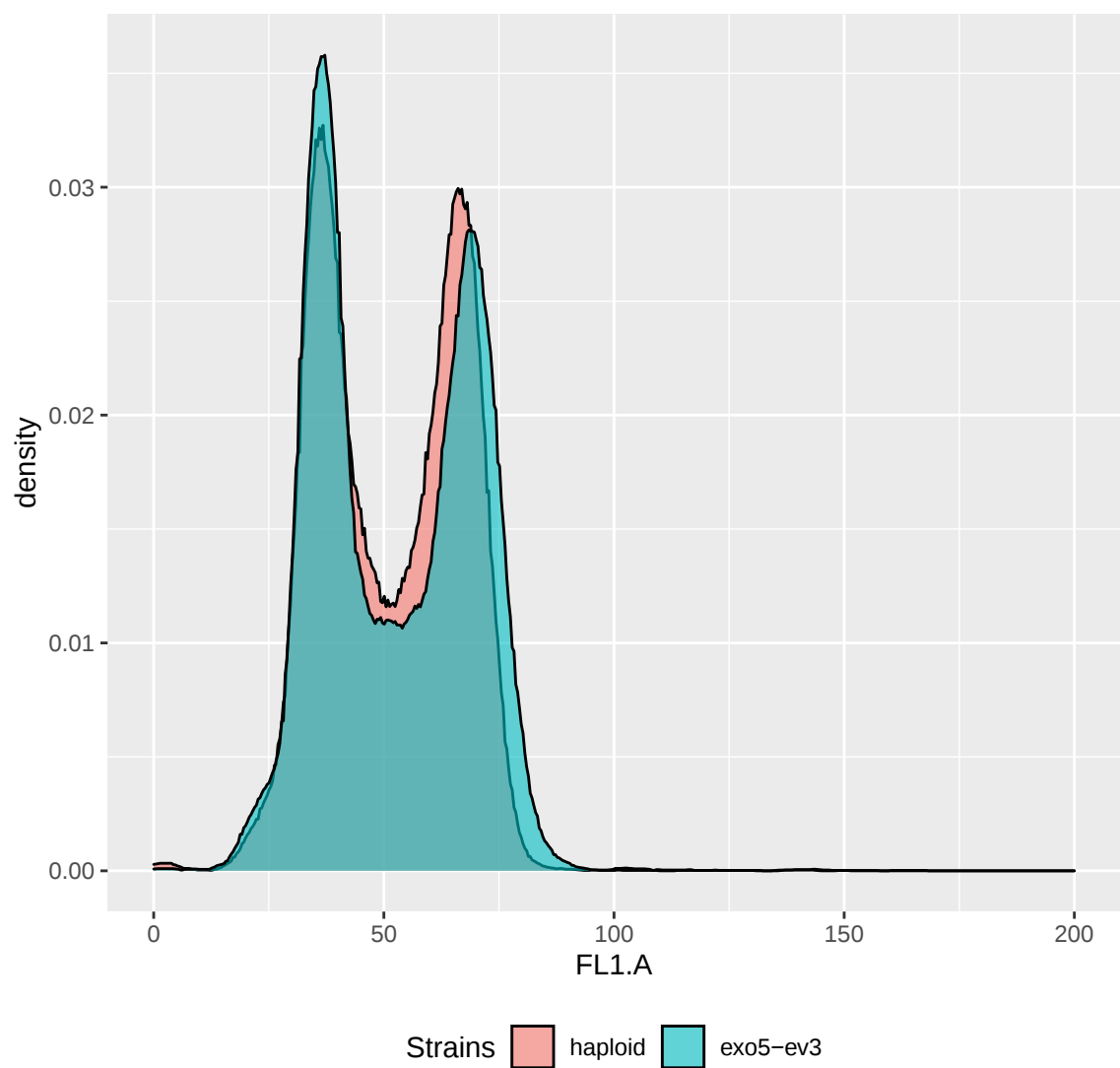
analysed cell number = 7498



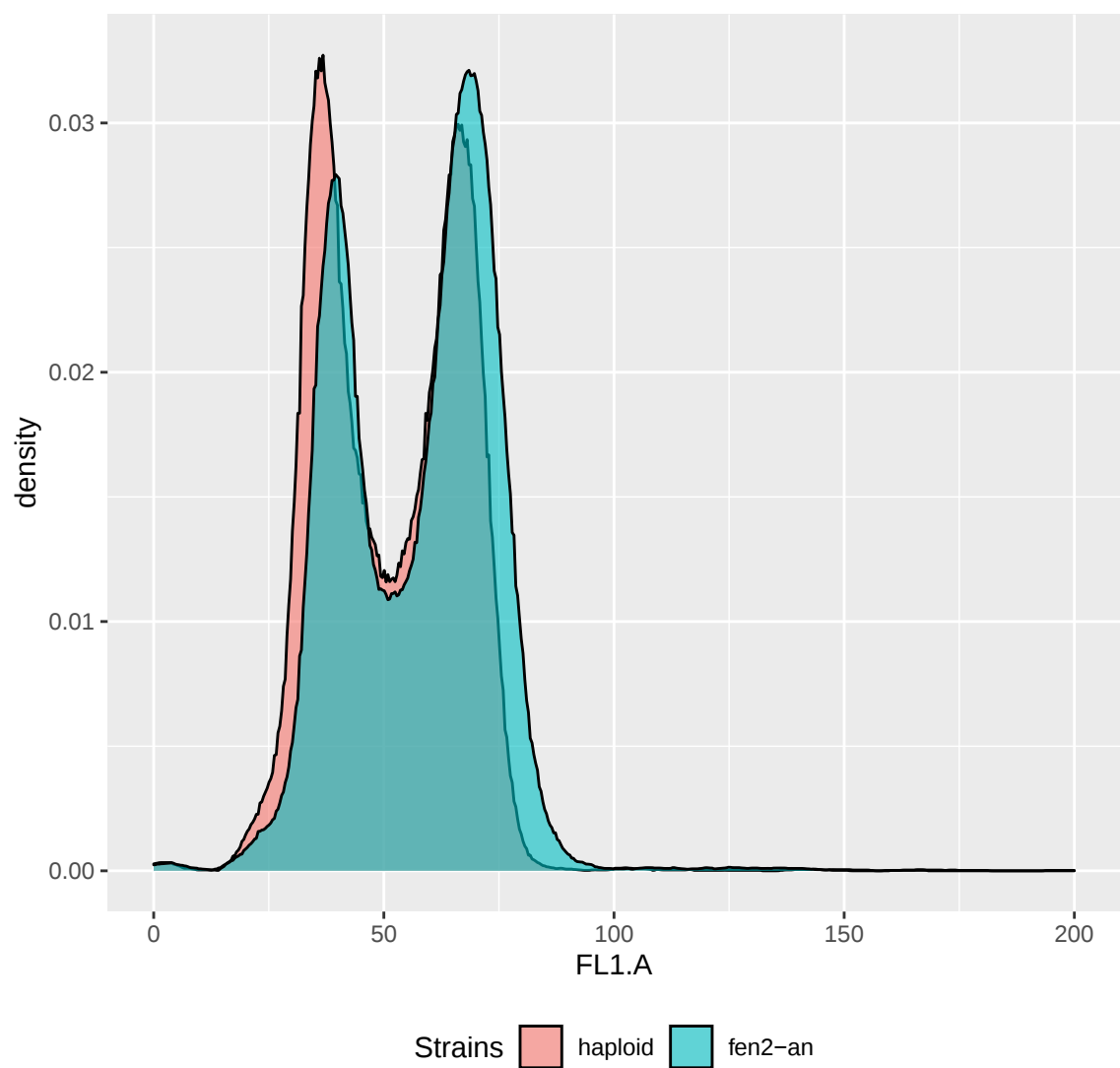
analysed cell number = 7136



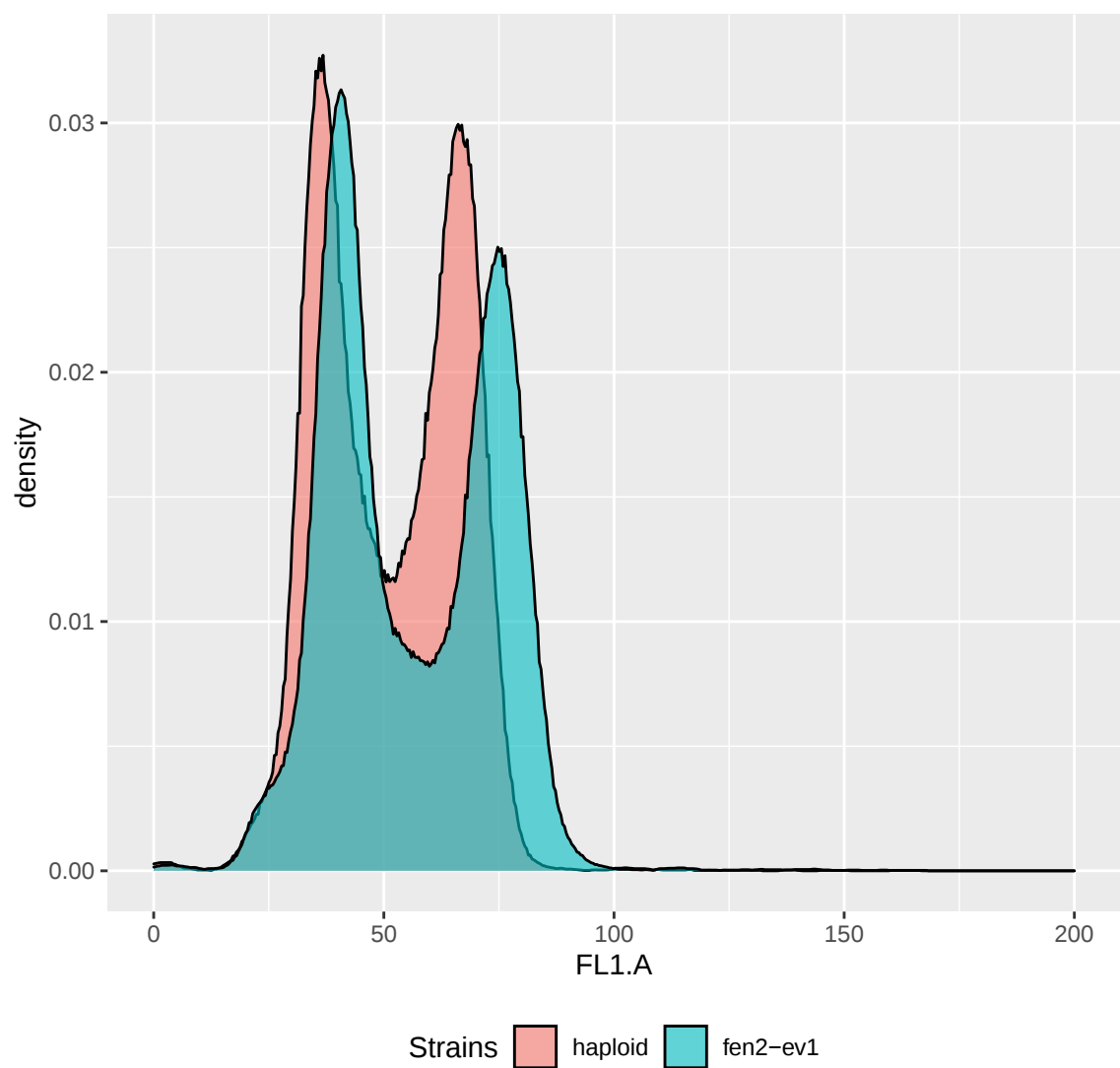
analysed cell number = 7568



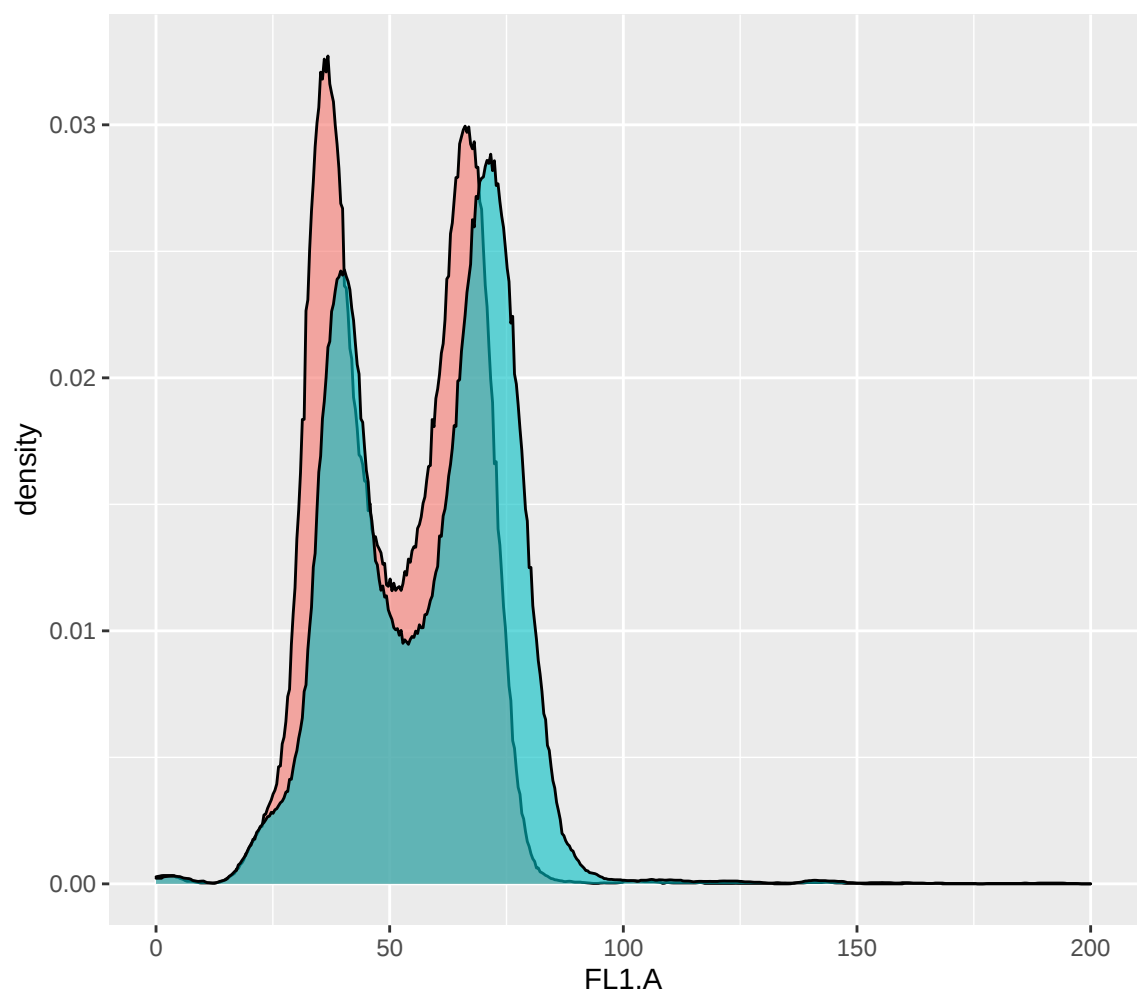
analysed cell number = 7047



analysed cell number = 7271

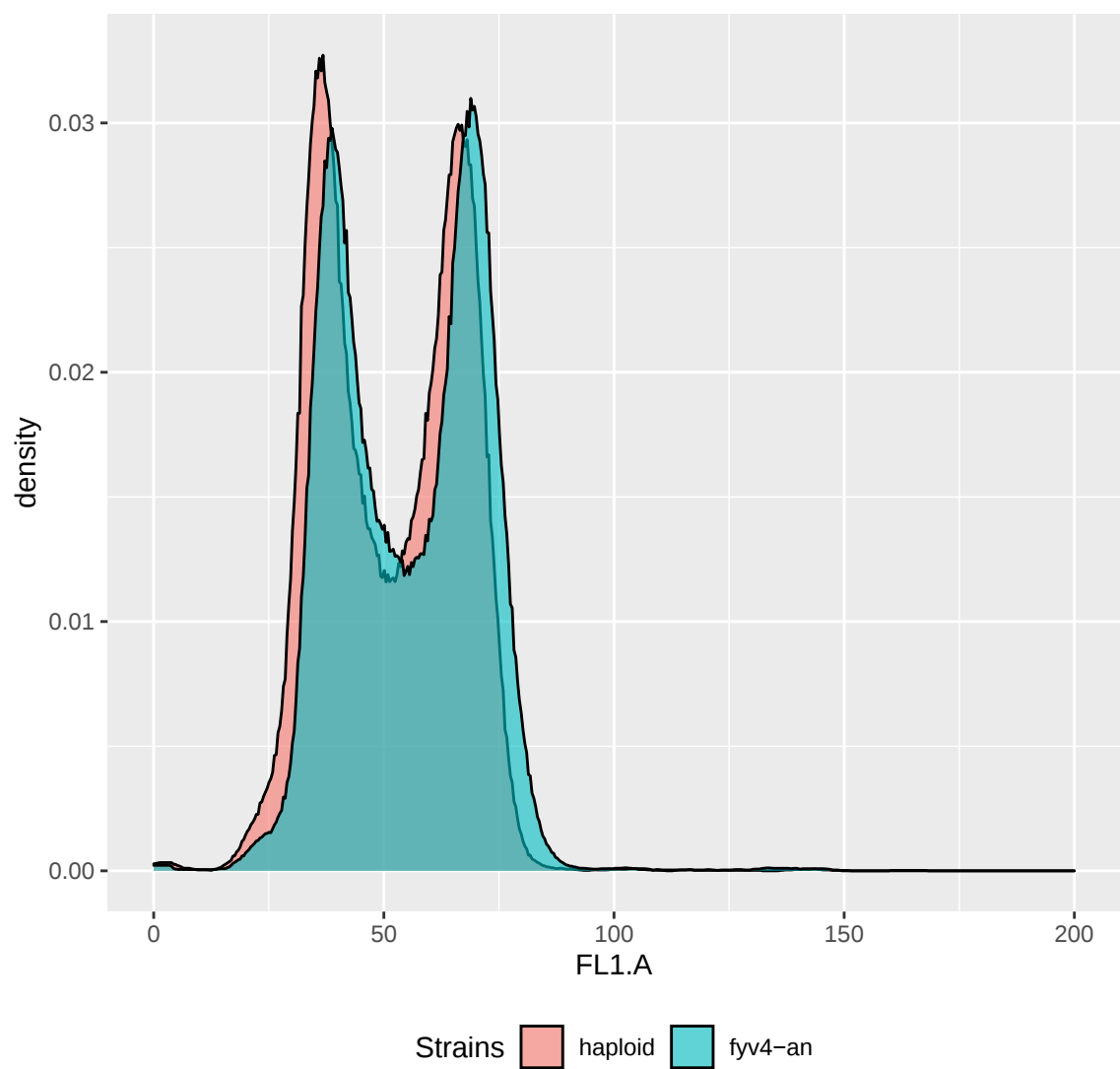


analysed cell number = 7188

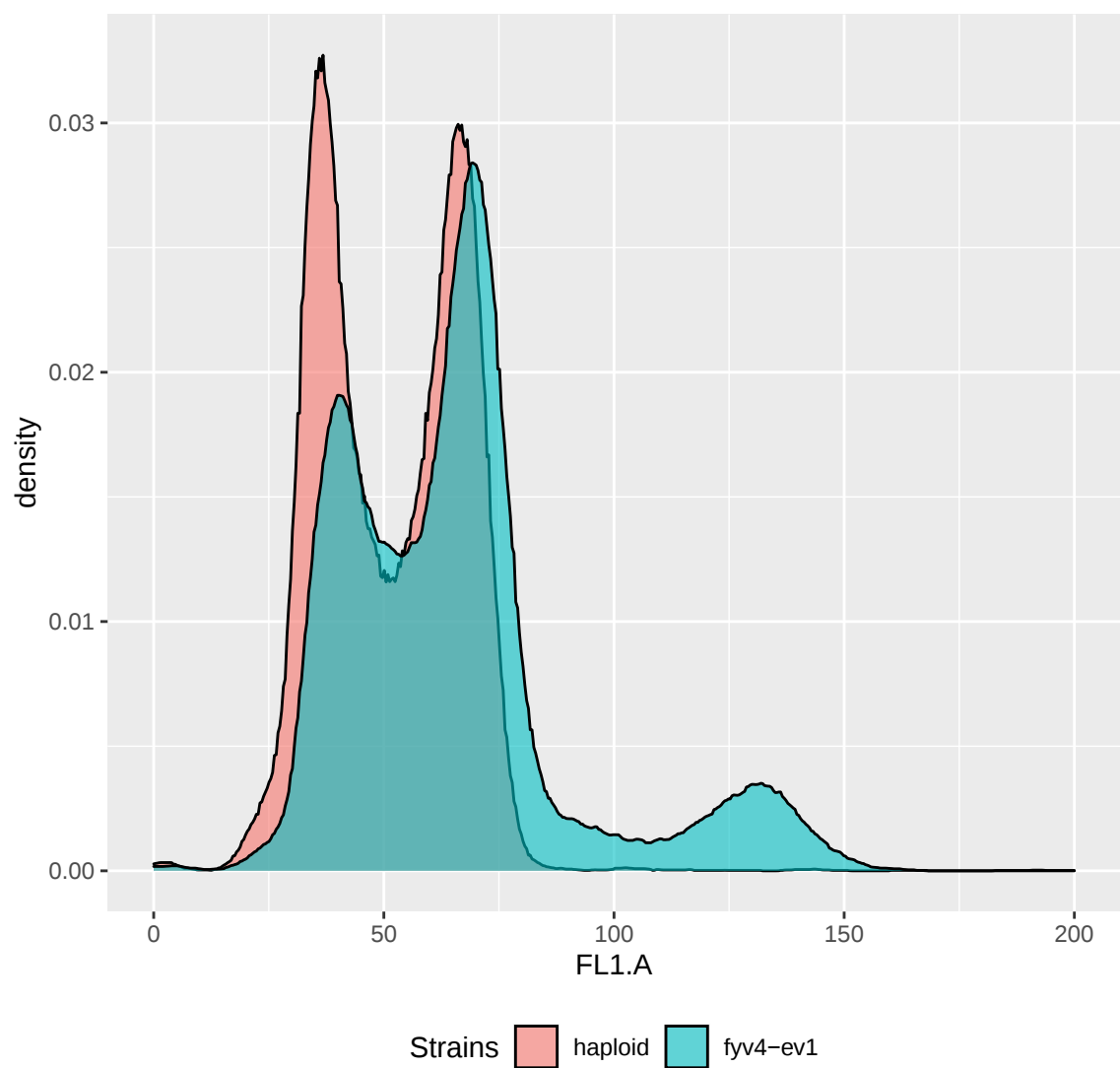


Strains ■ haploid ■ fen2-ev3

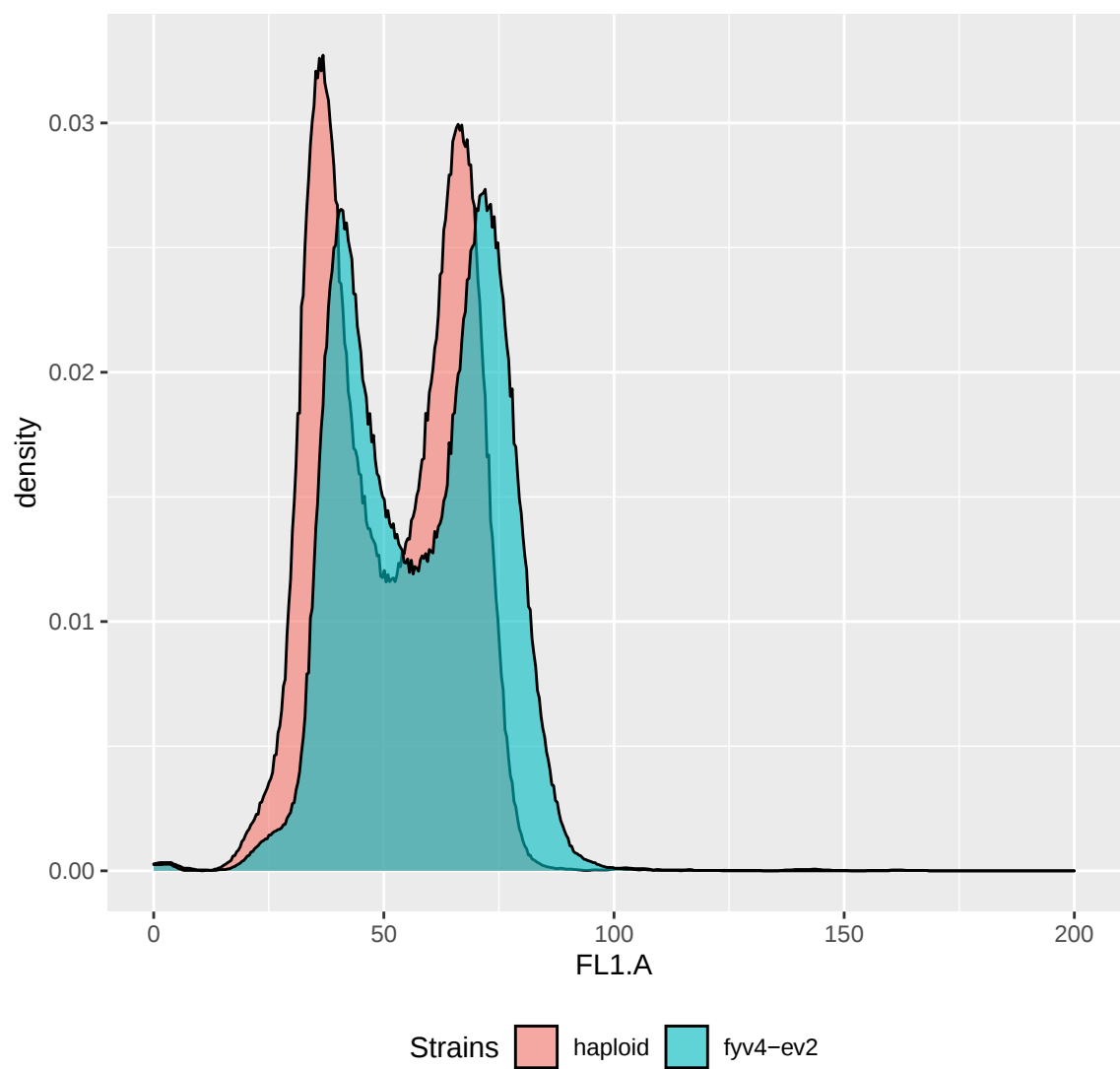
analysed cell number = 6636



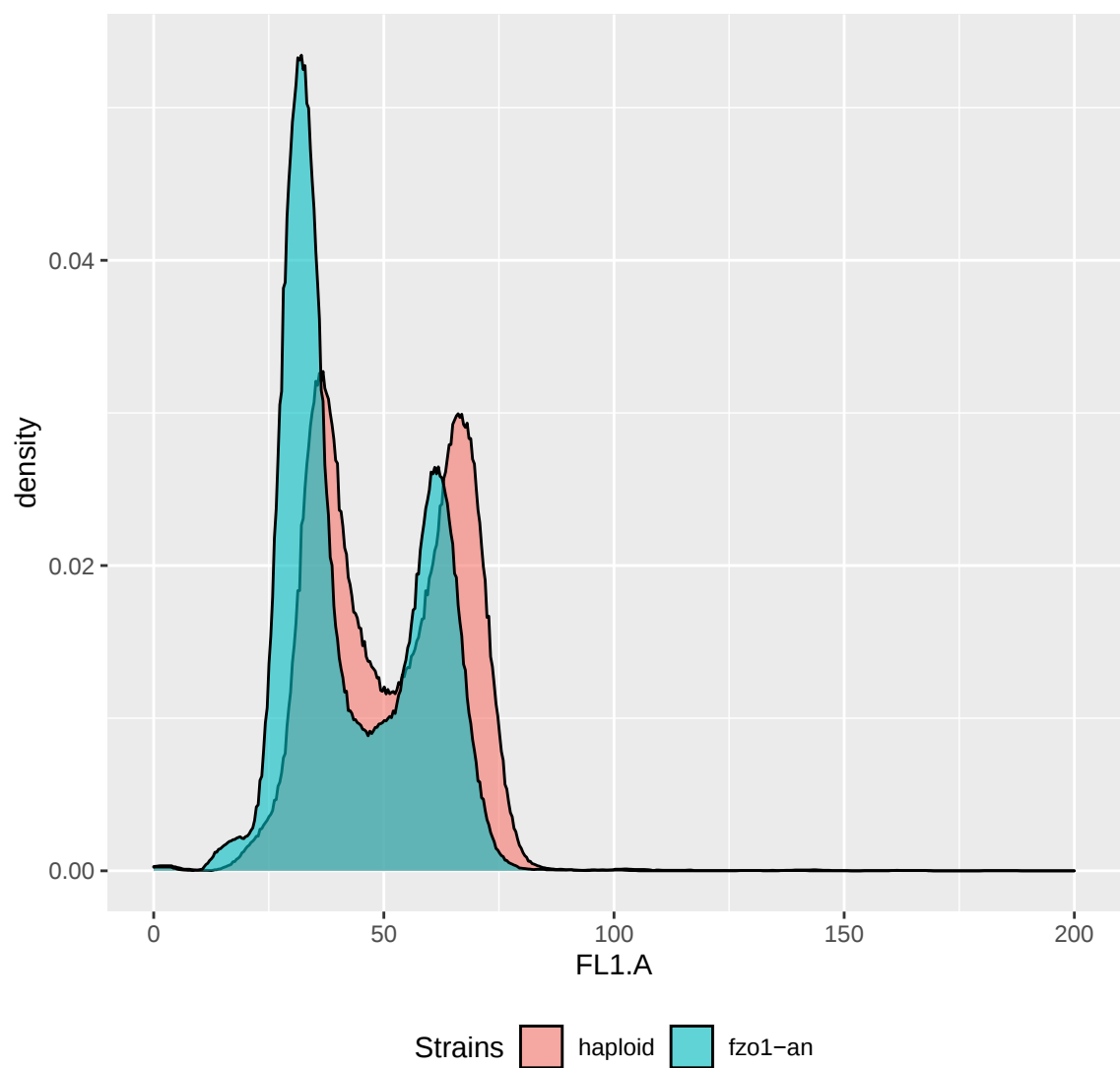
analysed cell number = 7098



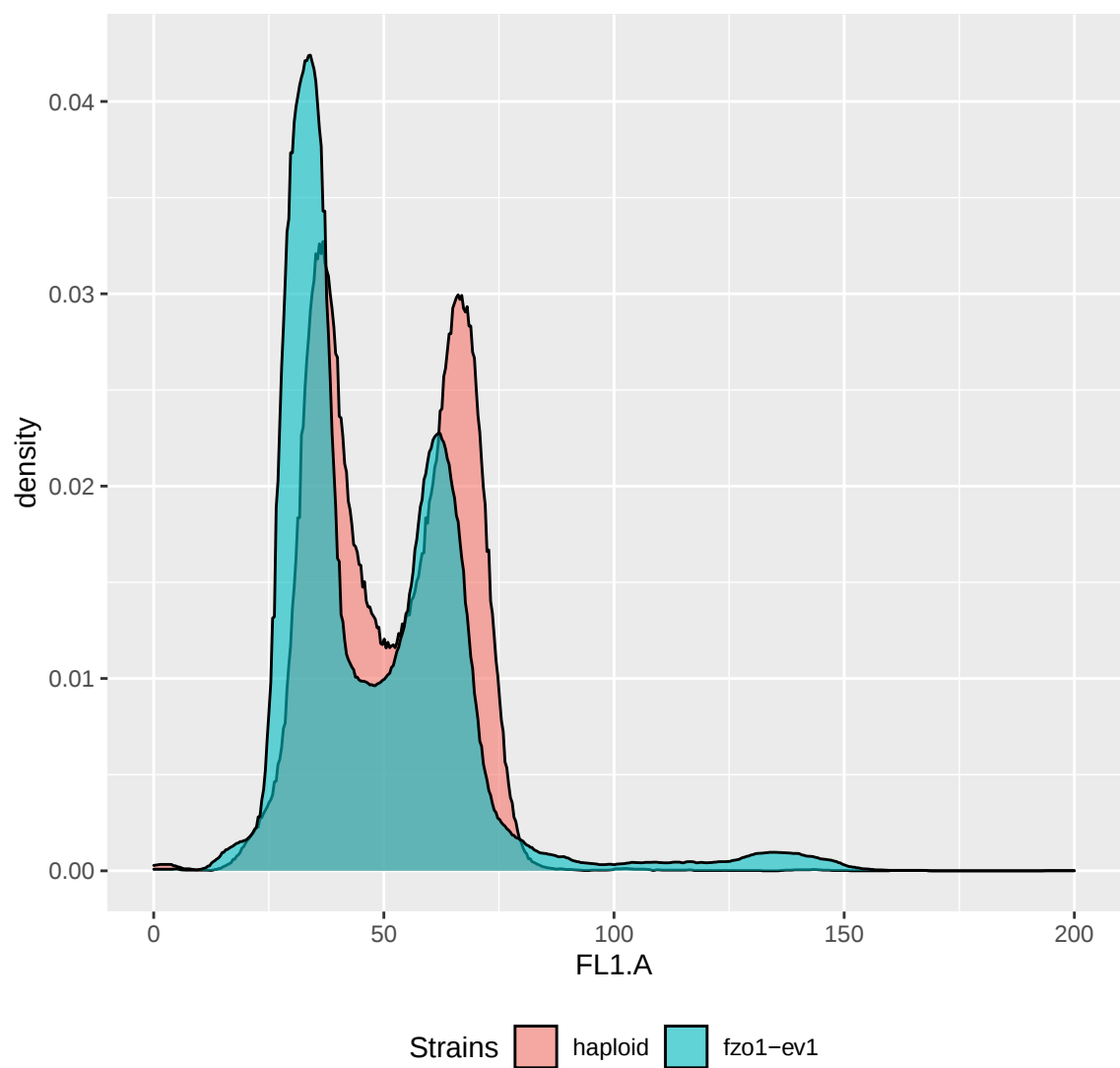
analysed cell number = 6971



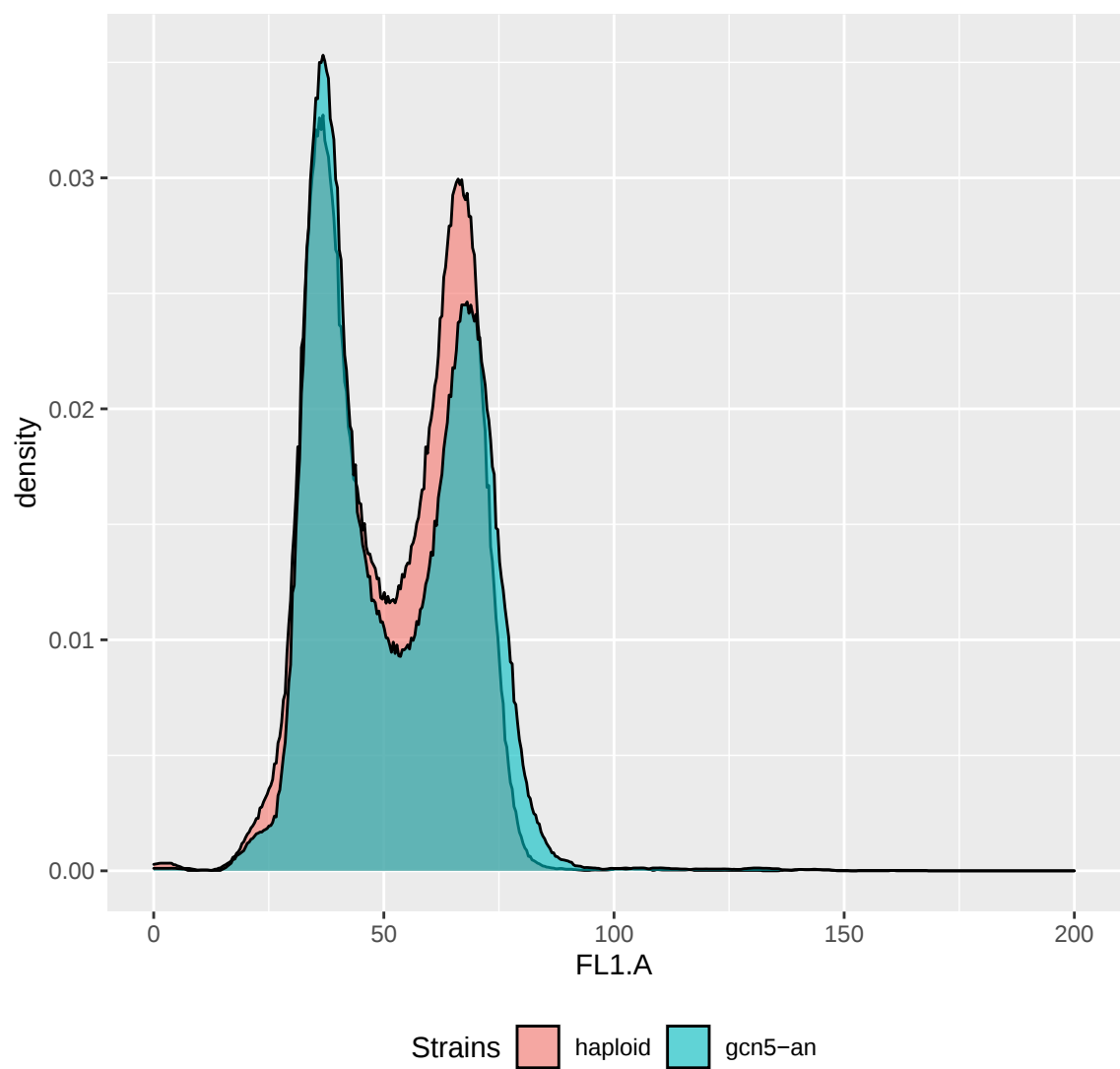
analysed cell number = 7189



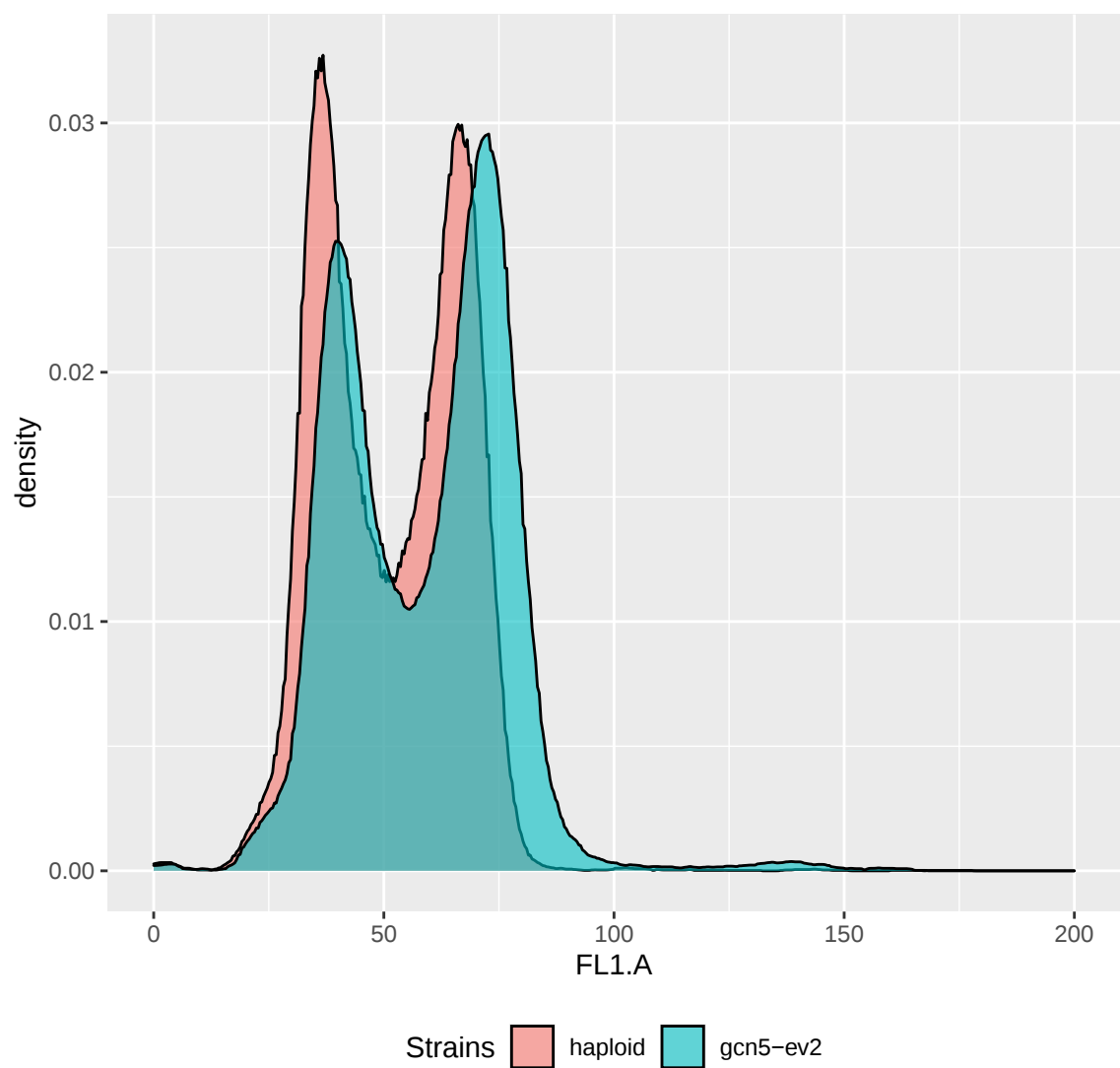
analysed cell number = 7921



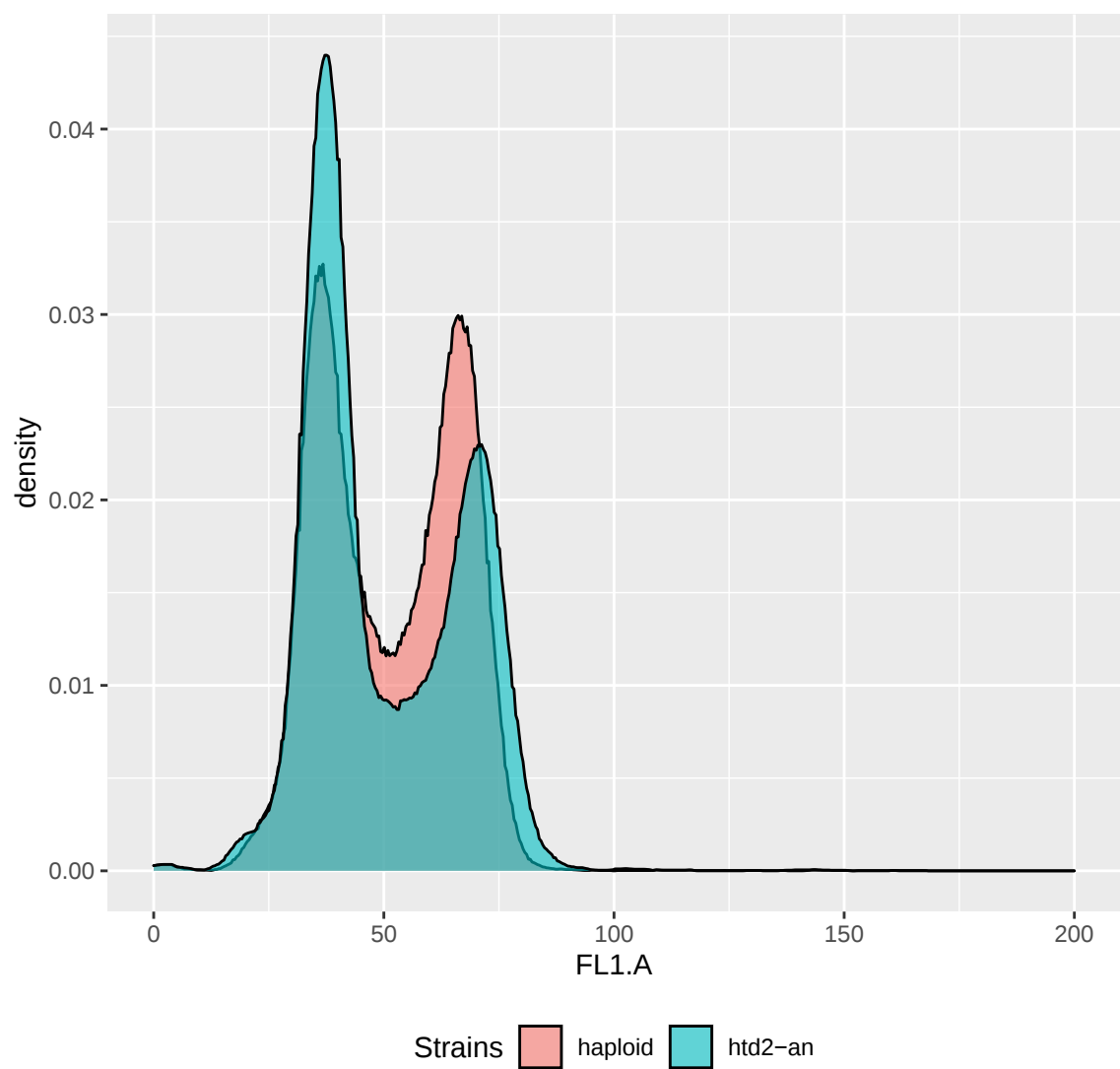
analysed cell number = 7757



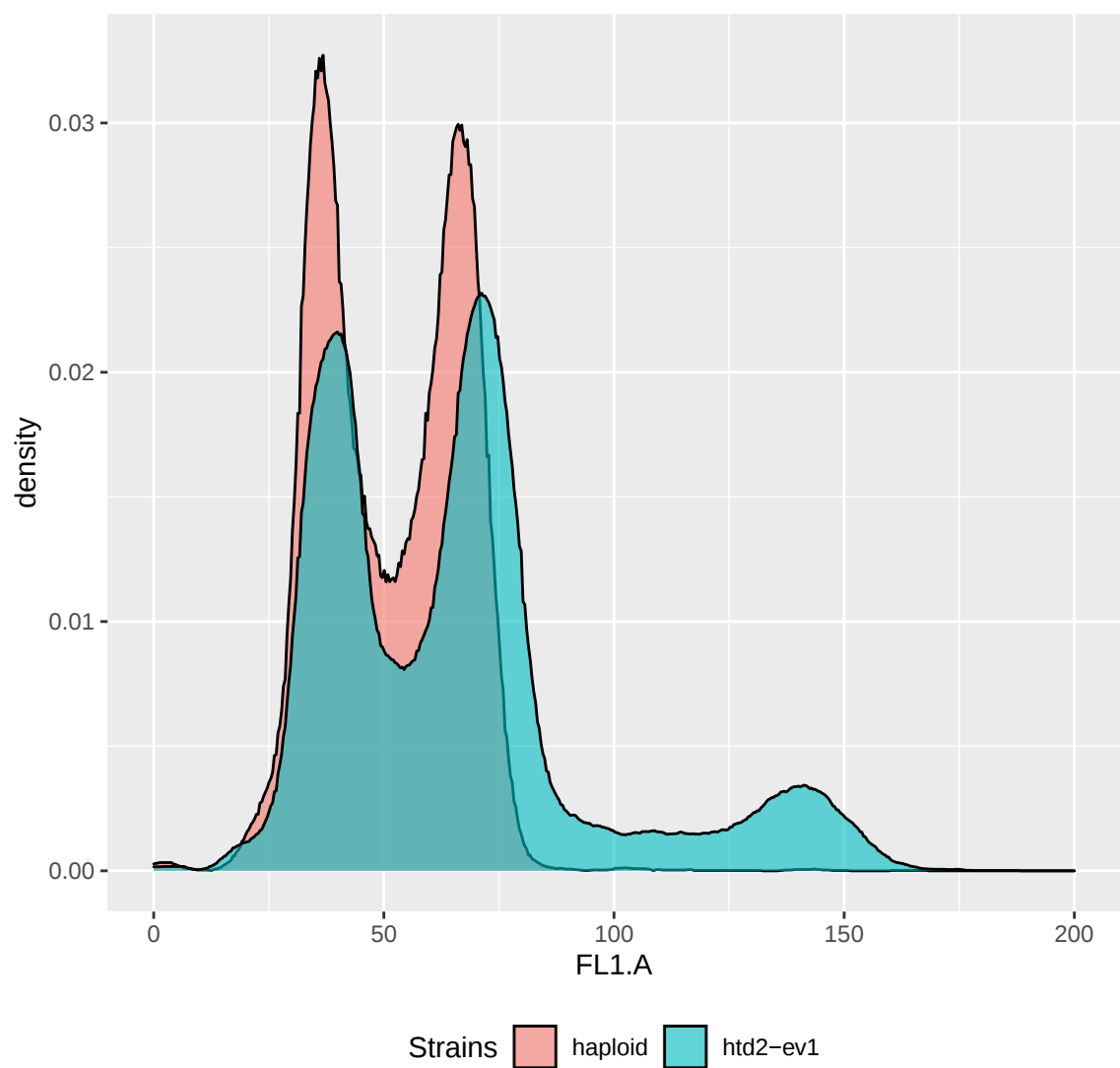
analysed cell number = 7596



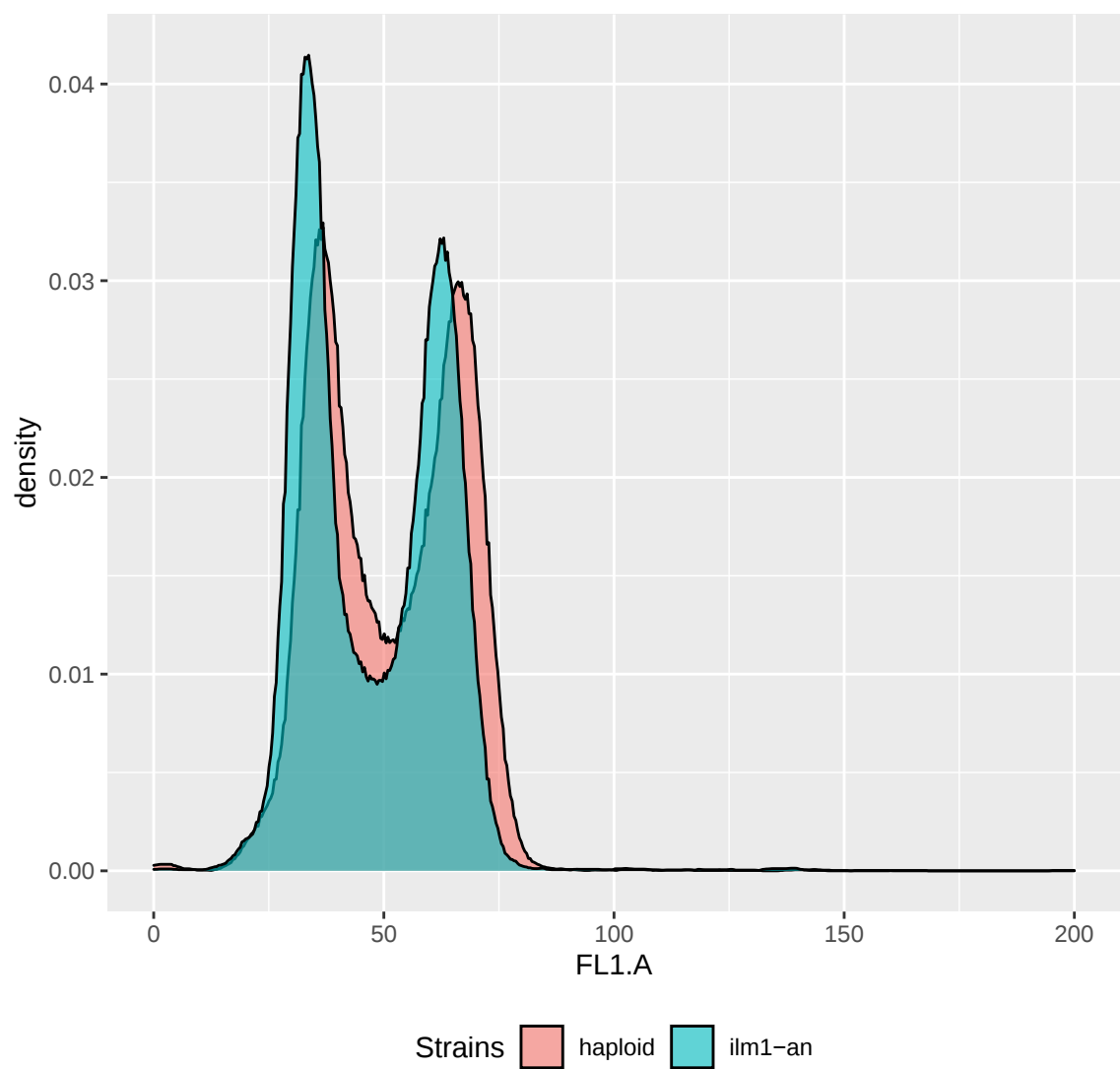
analysed cell number = 7195



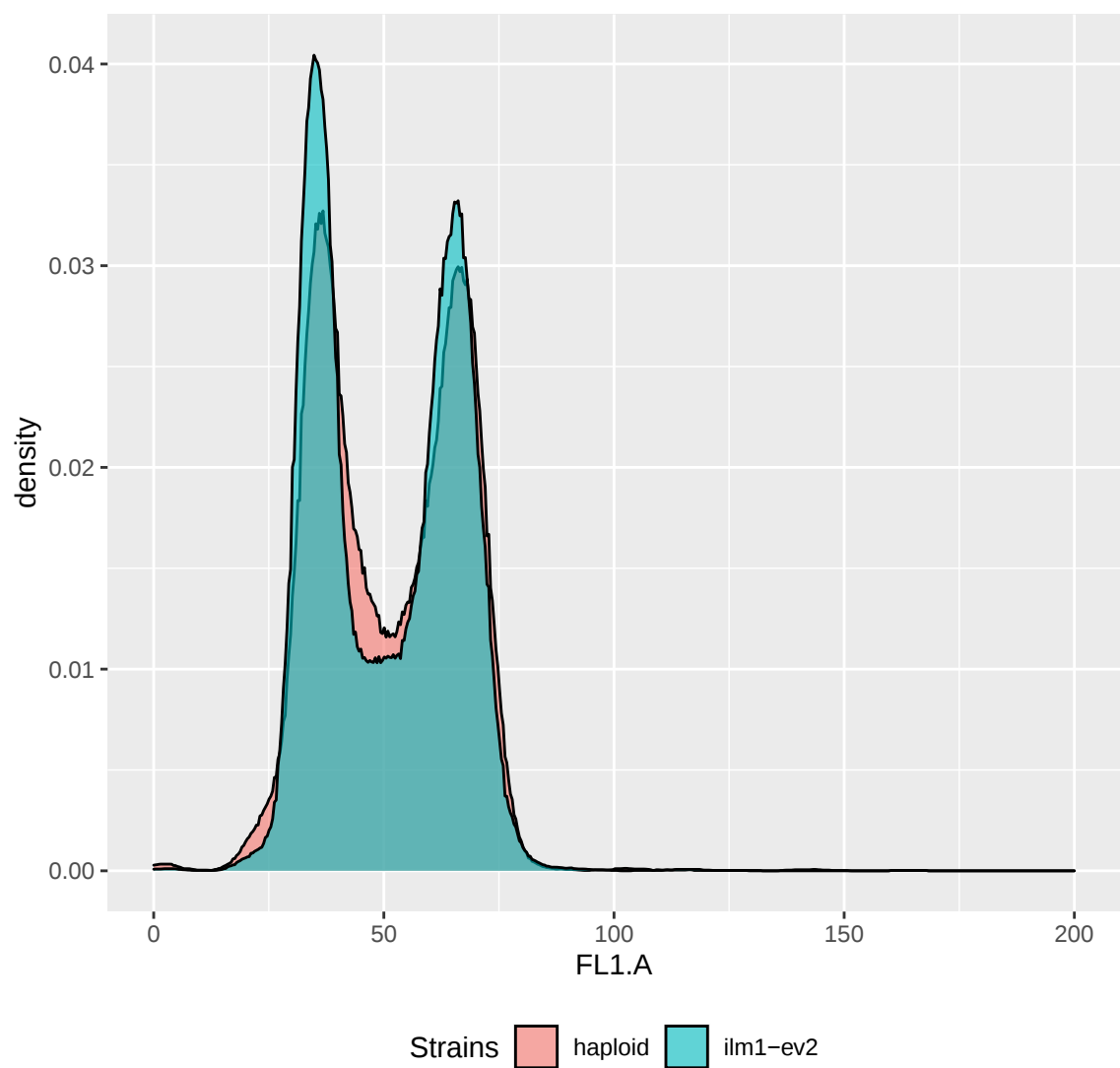
analysed cell number = 7300



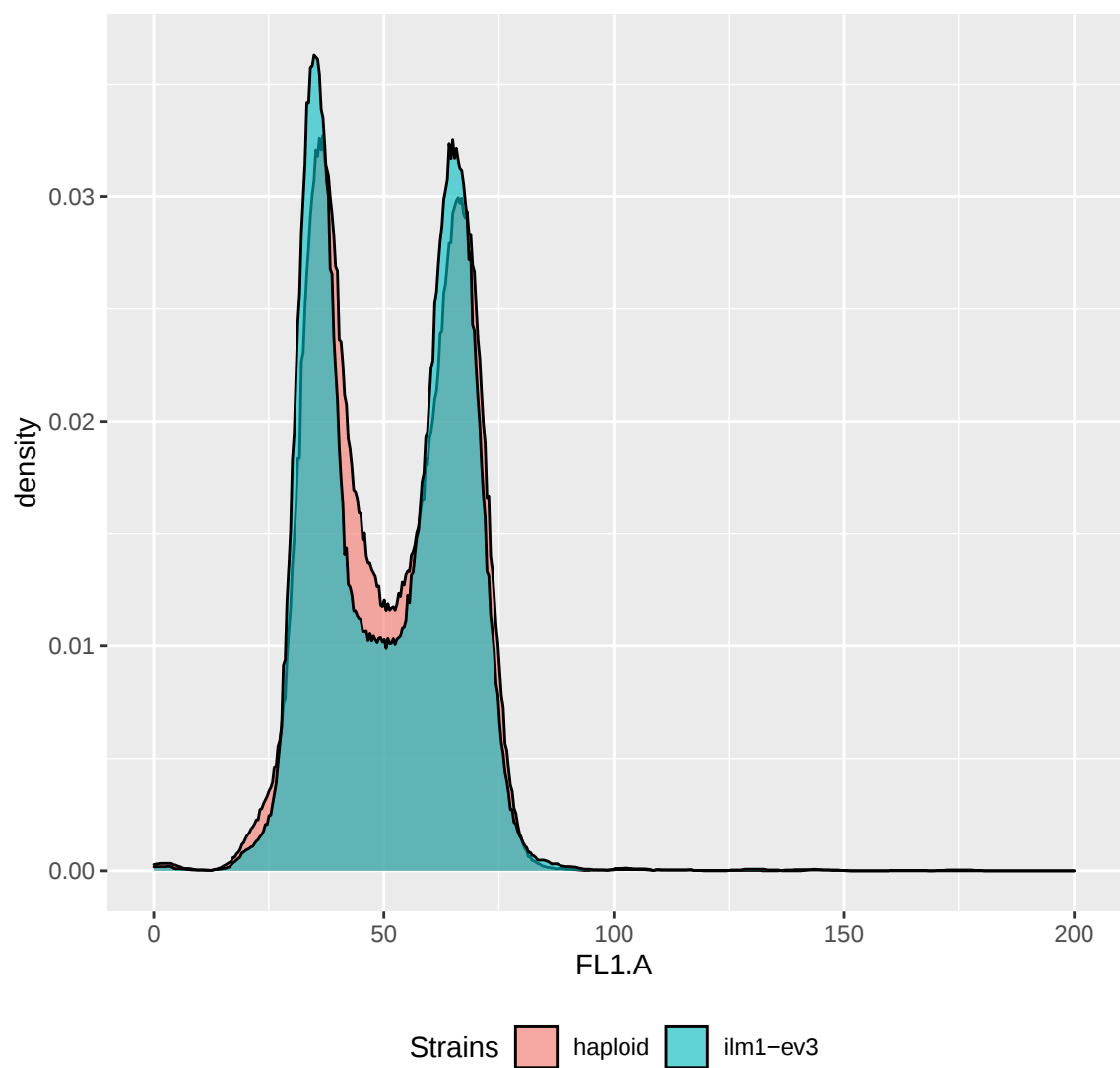
analysed cell number = 7085



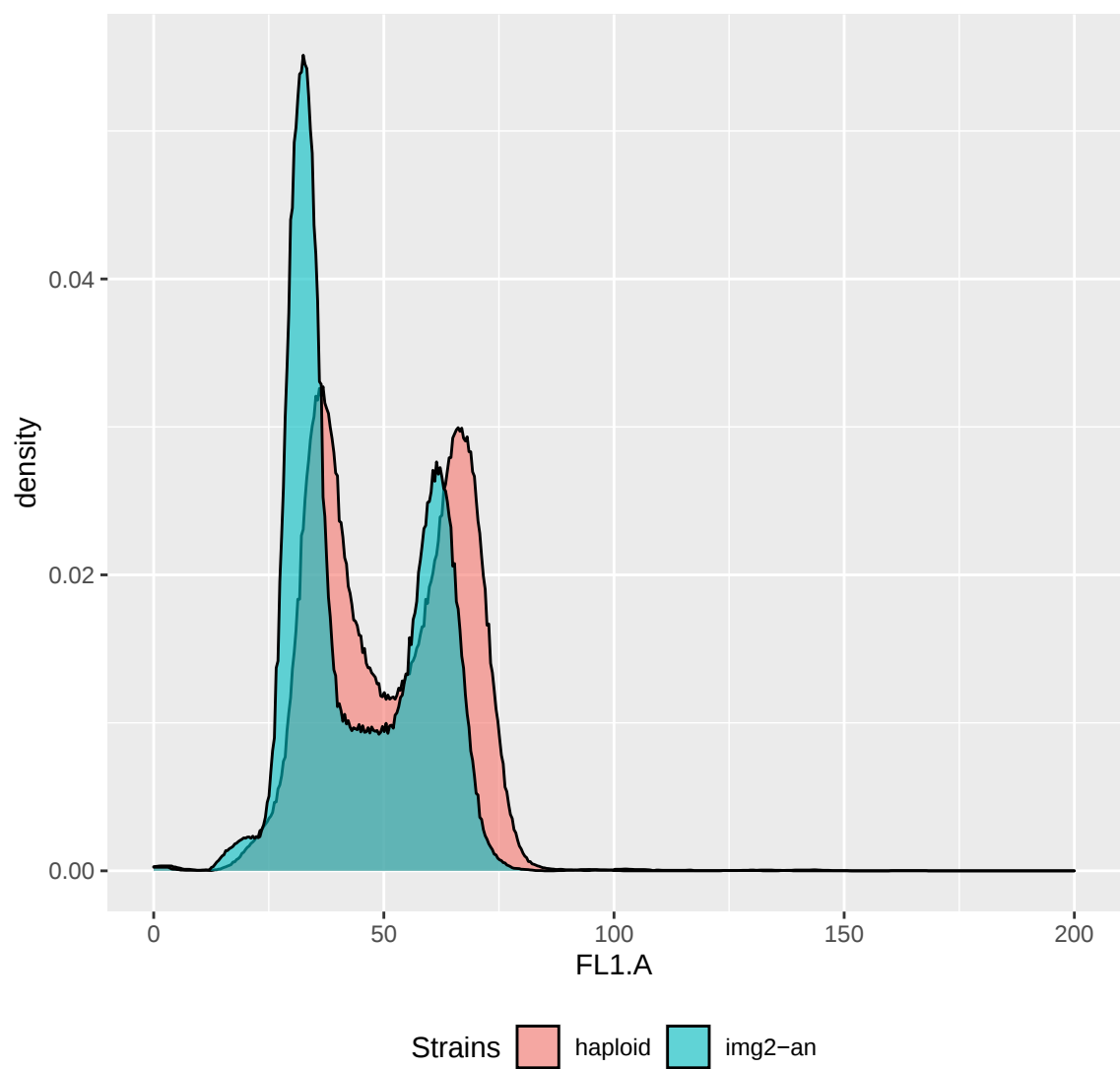
analysed cell number = 6444



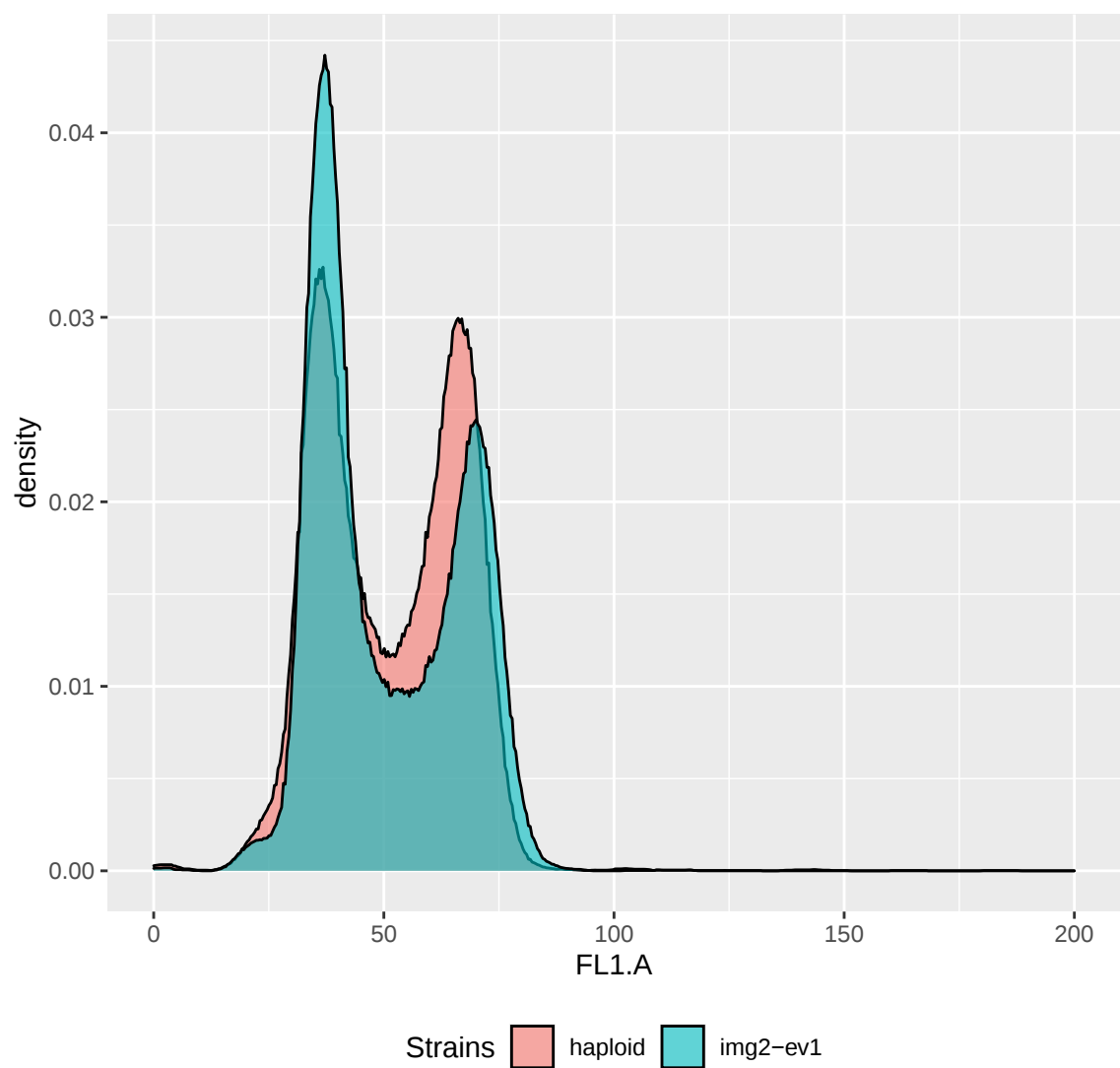
analysed cell number = 7116



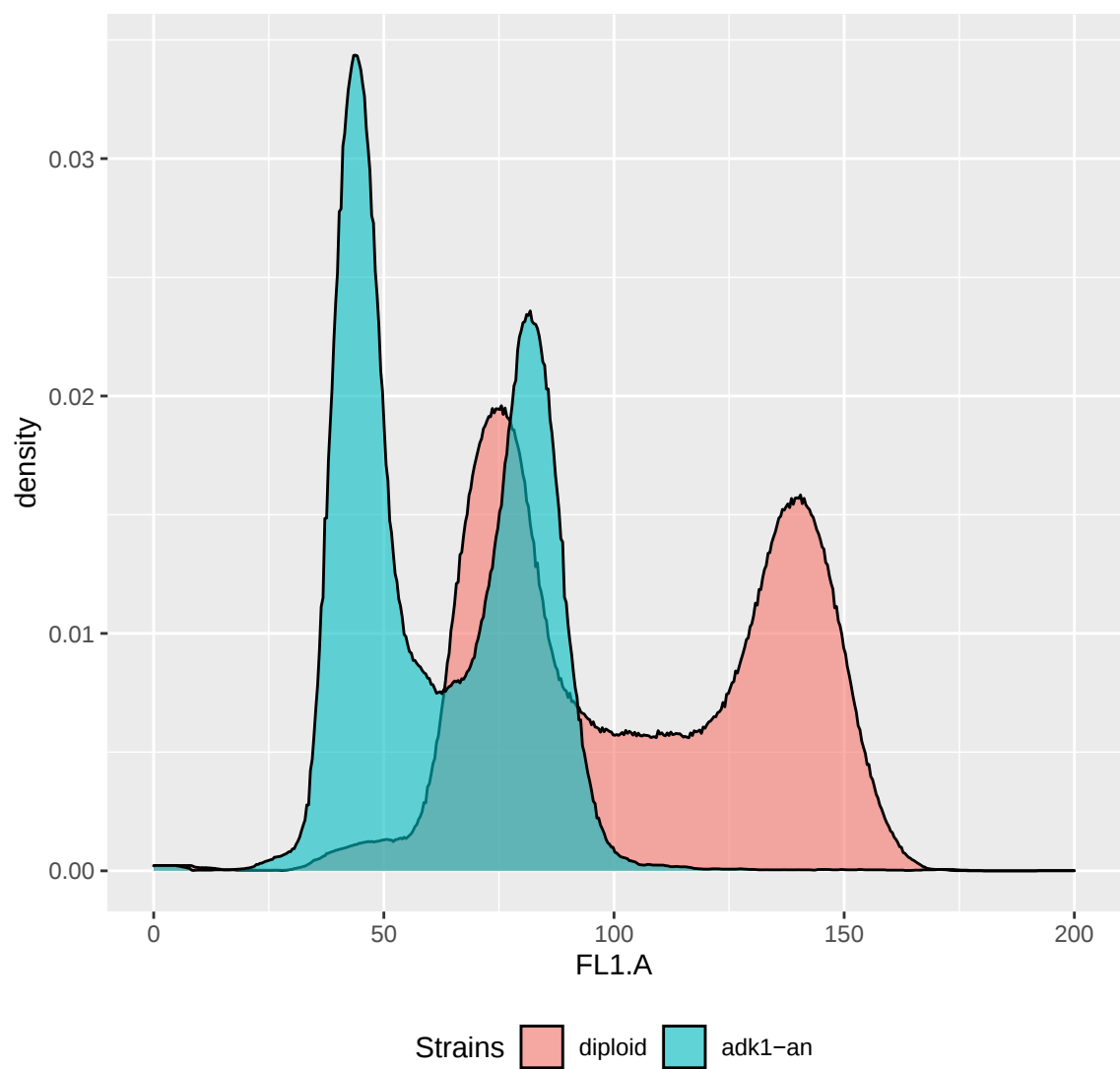
analysed cell number = 6509



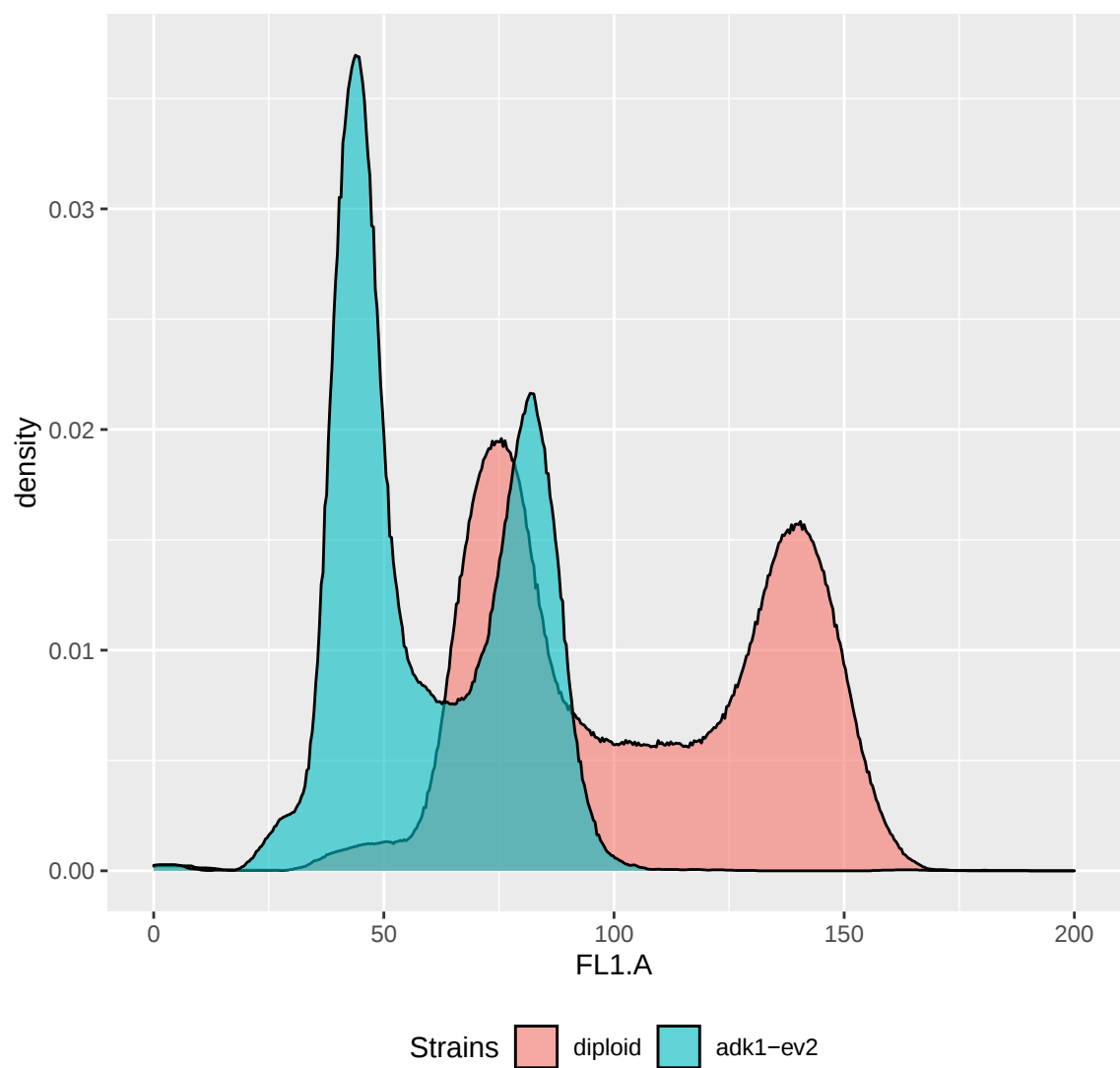
analysed cell number = 7743



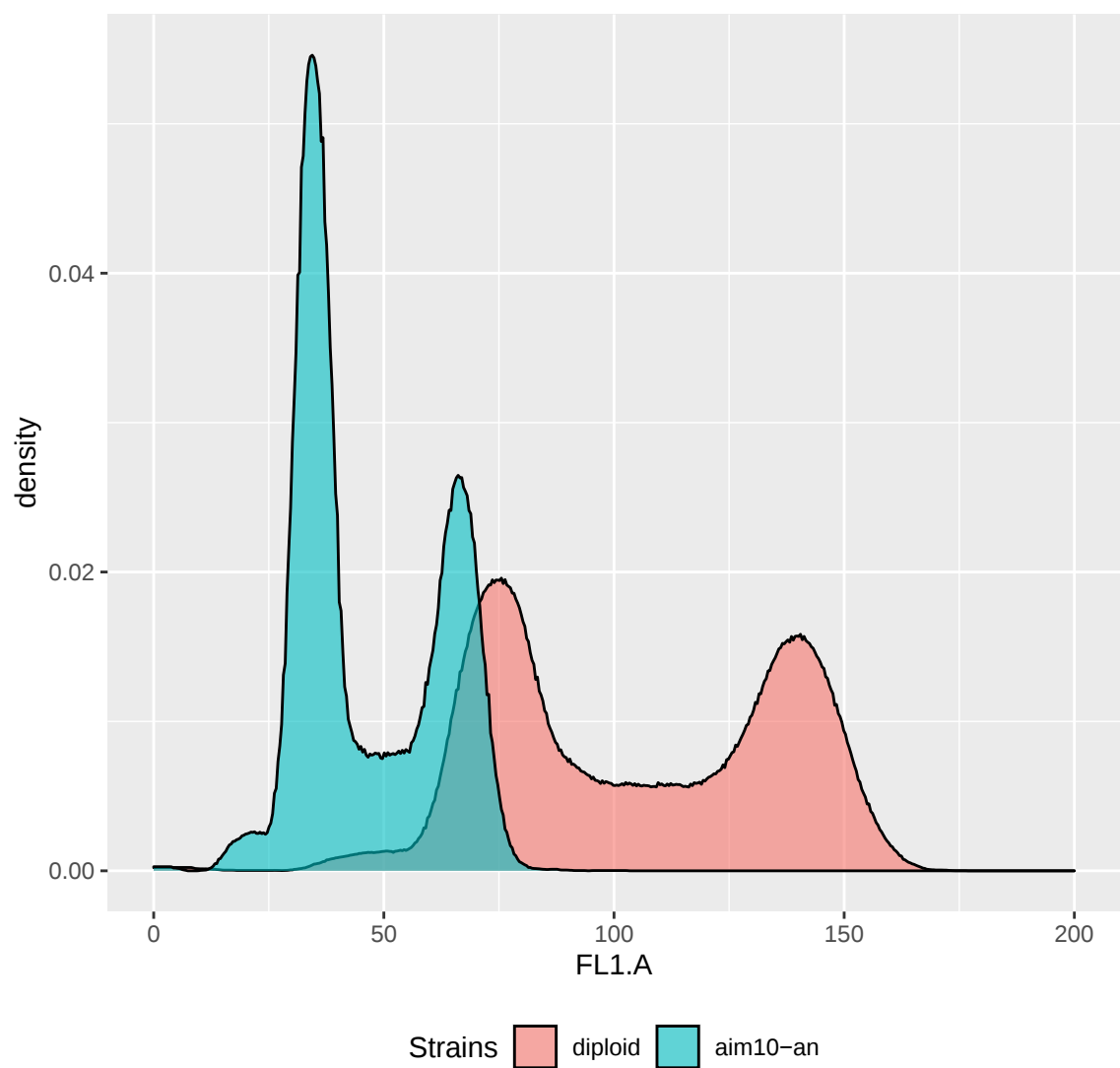
analysed cell number = 7415



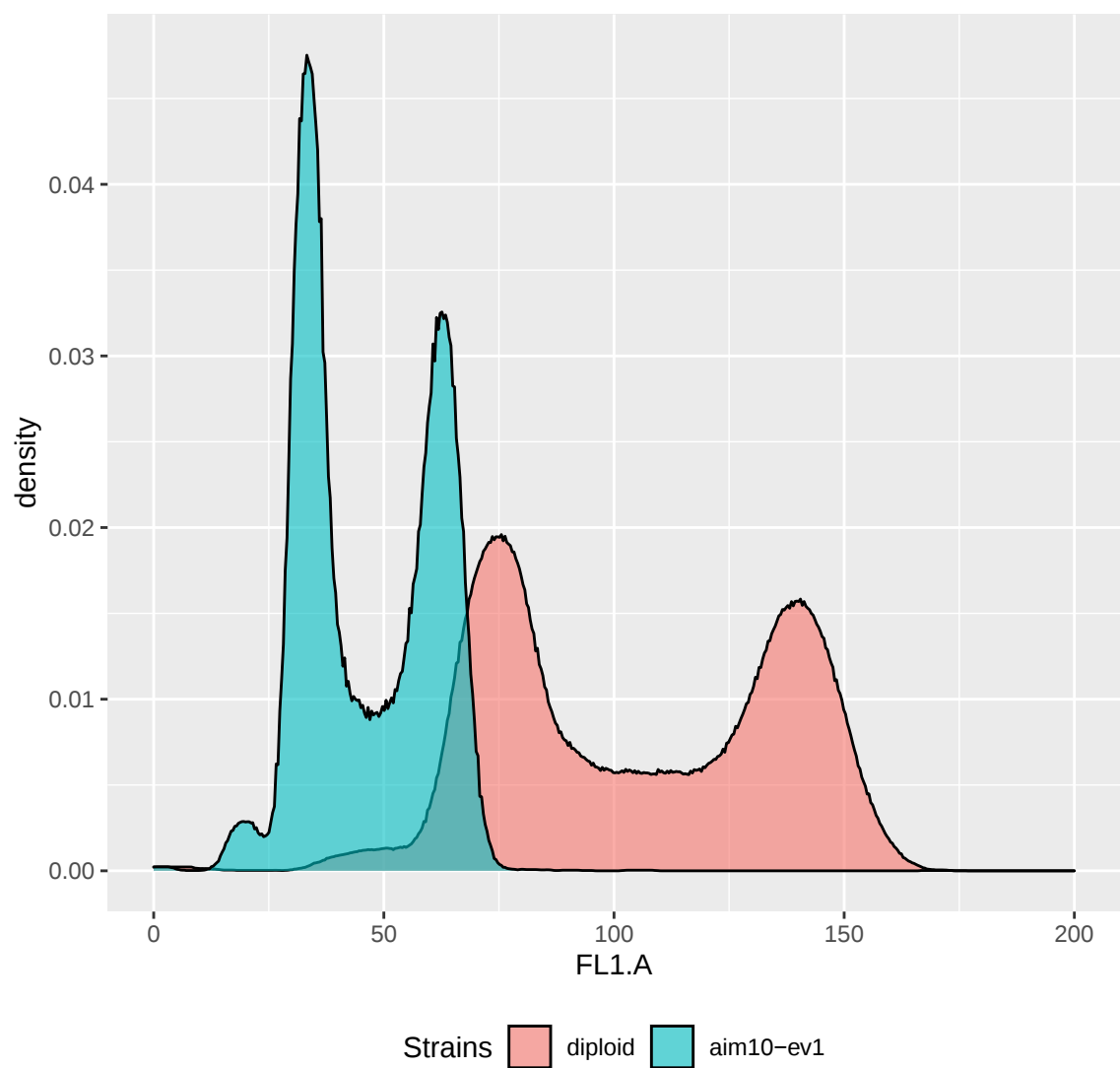
analysed cell number = 6922



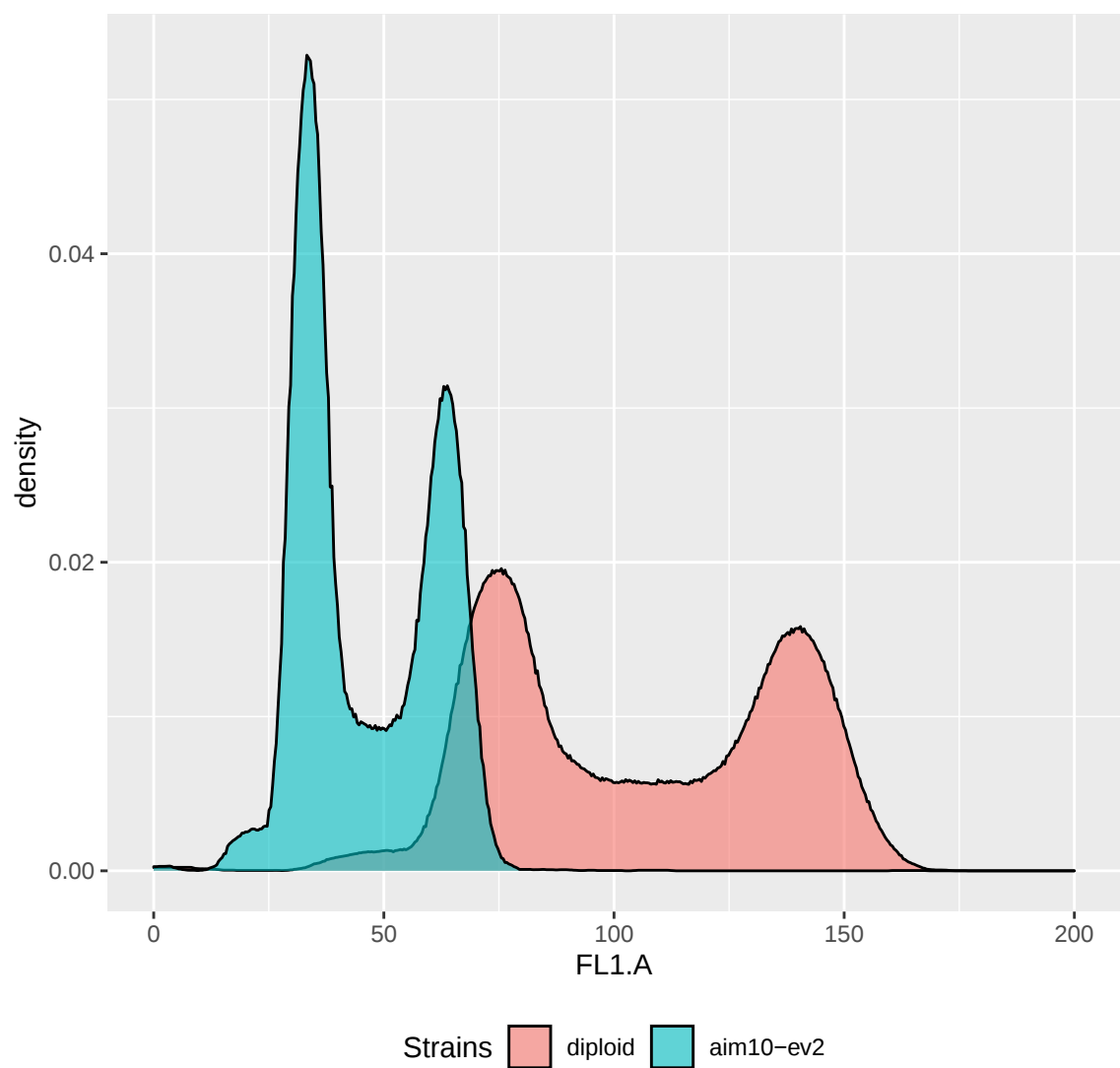
analysed cell number = 6698



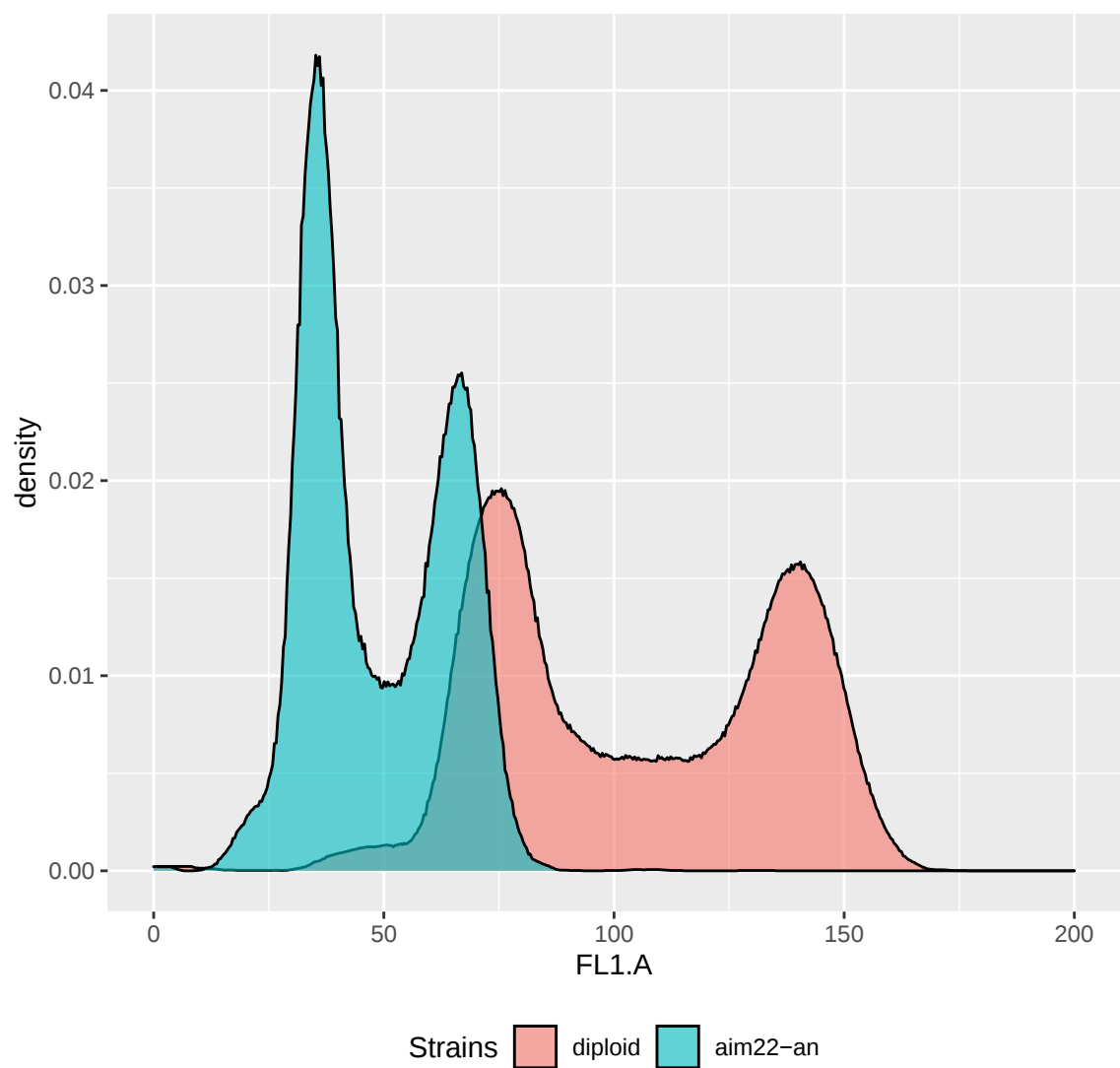
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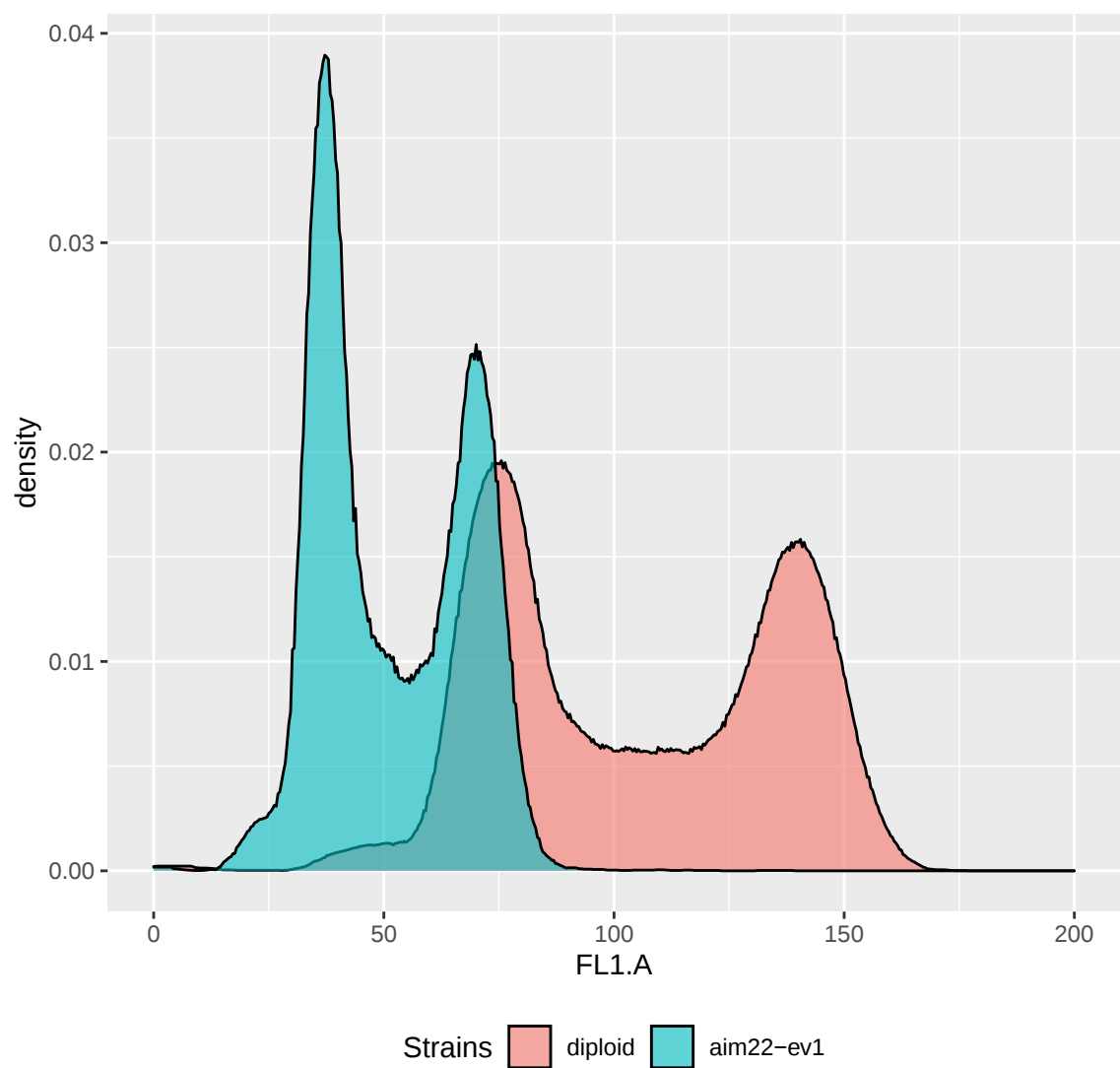
analysed cell number = 7440



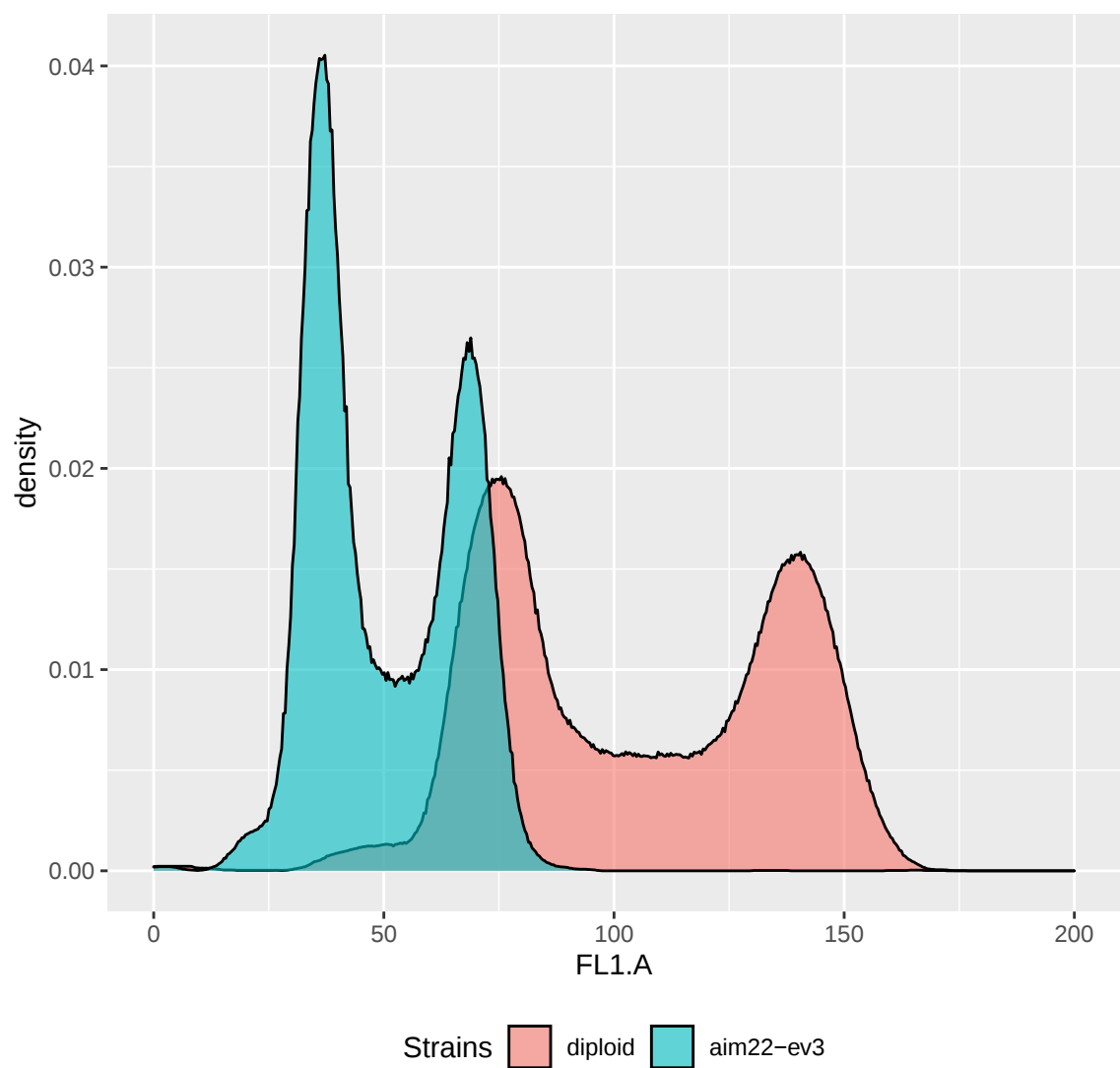
analysed cell number = 7101



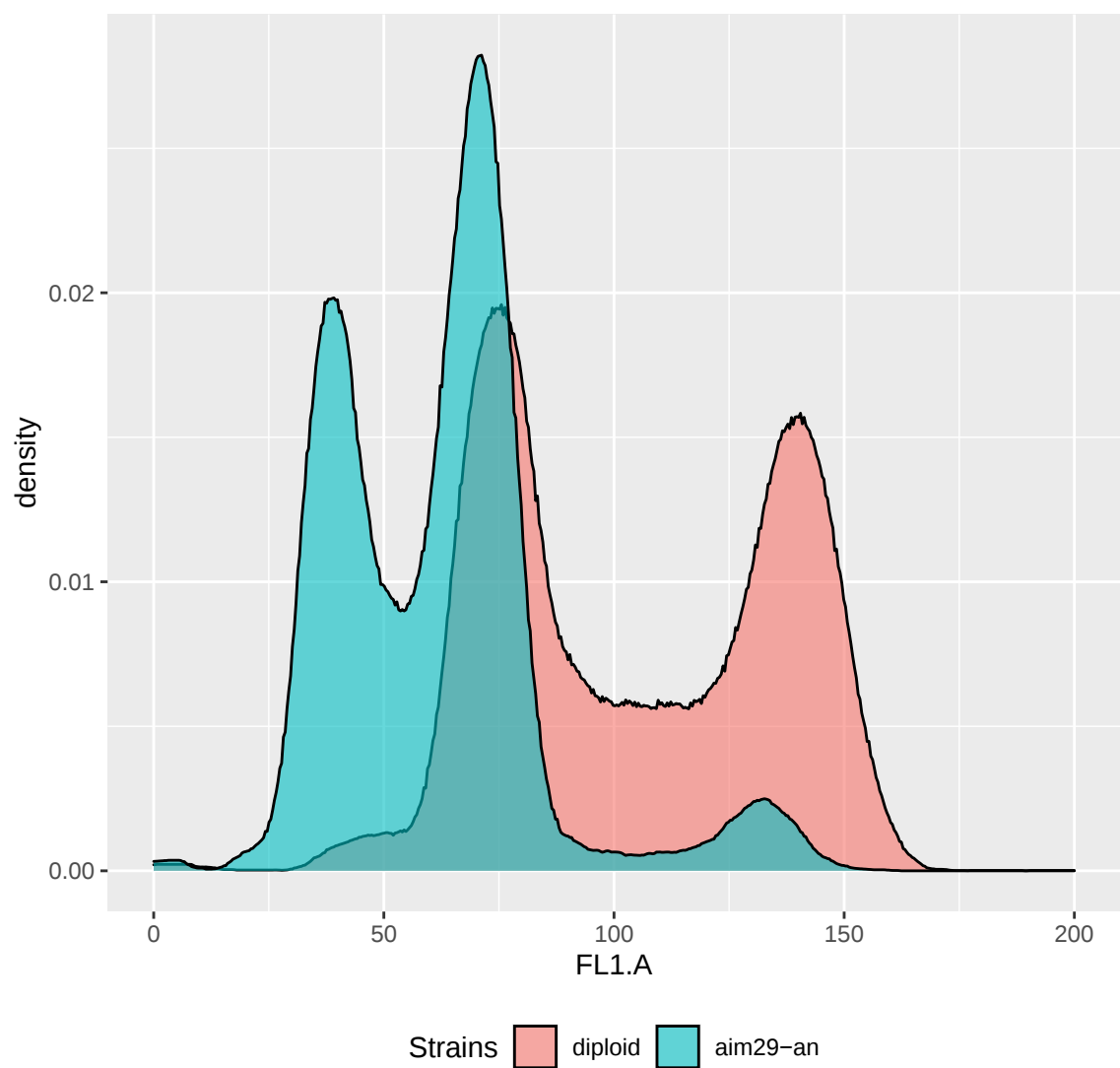
analysed cell number = 7795



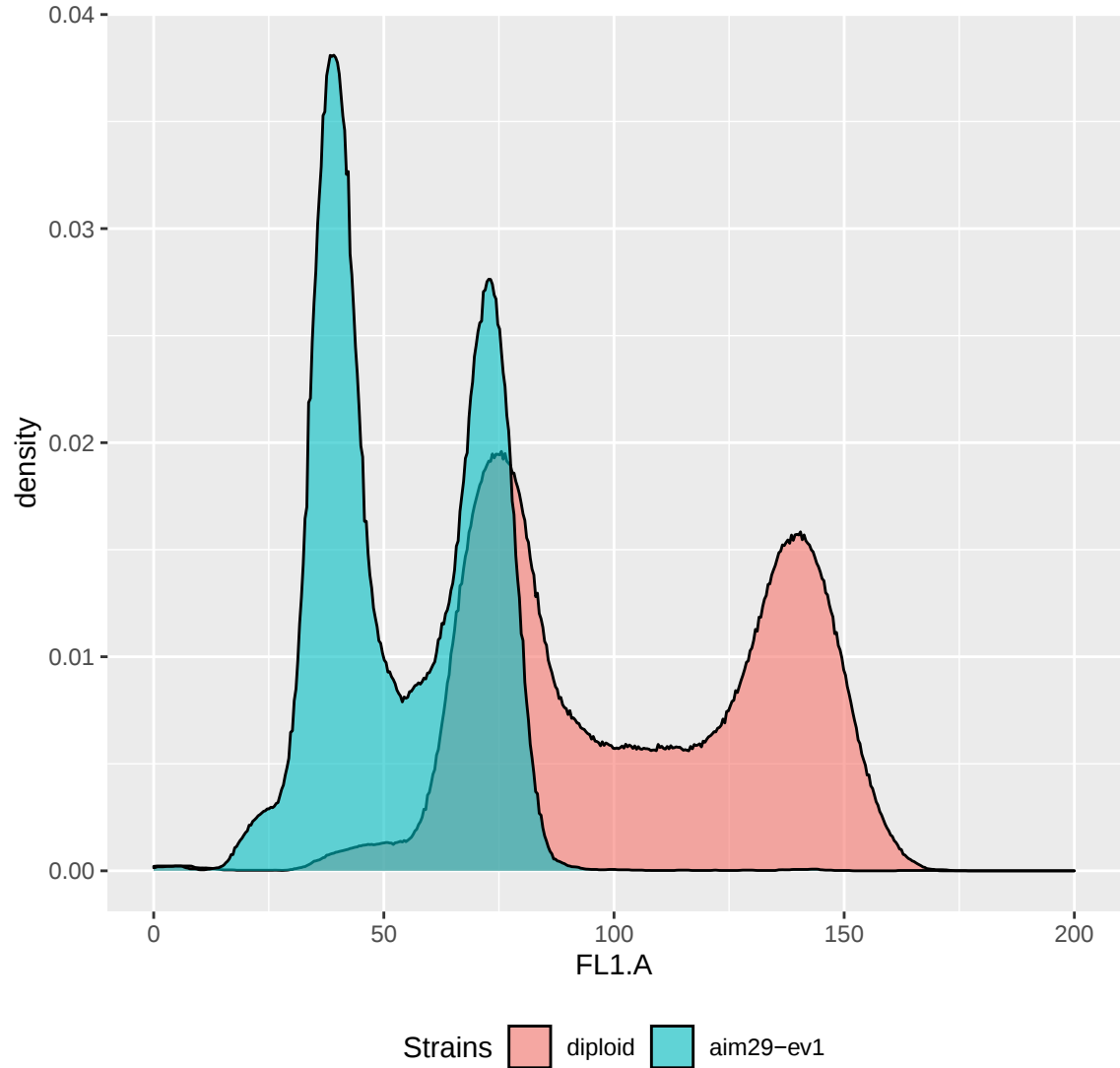
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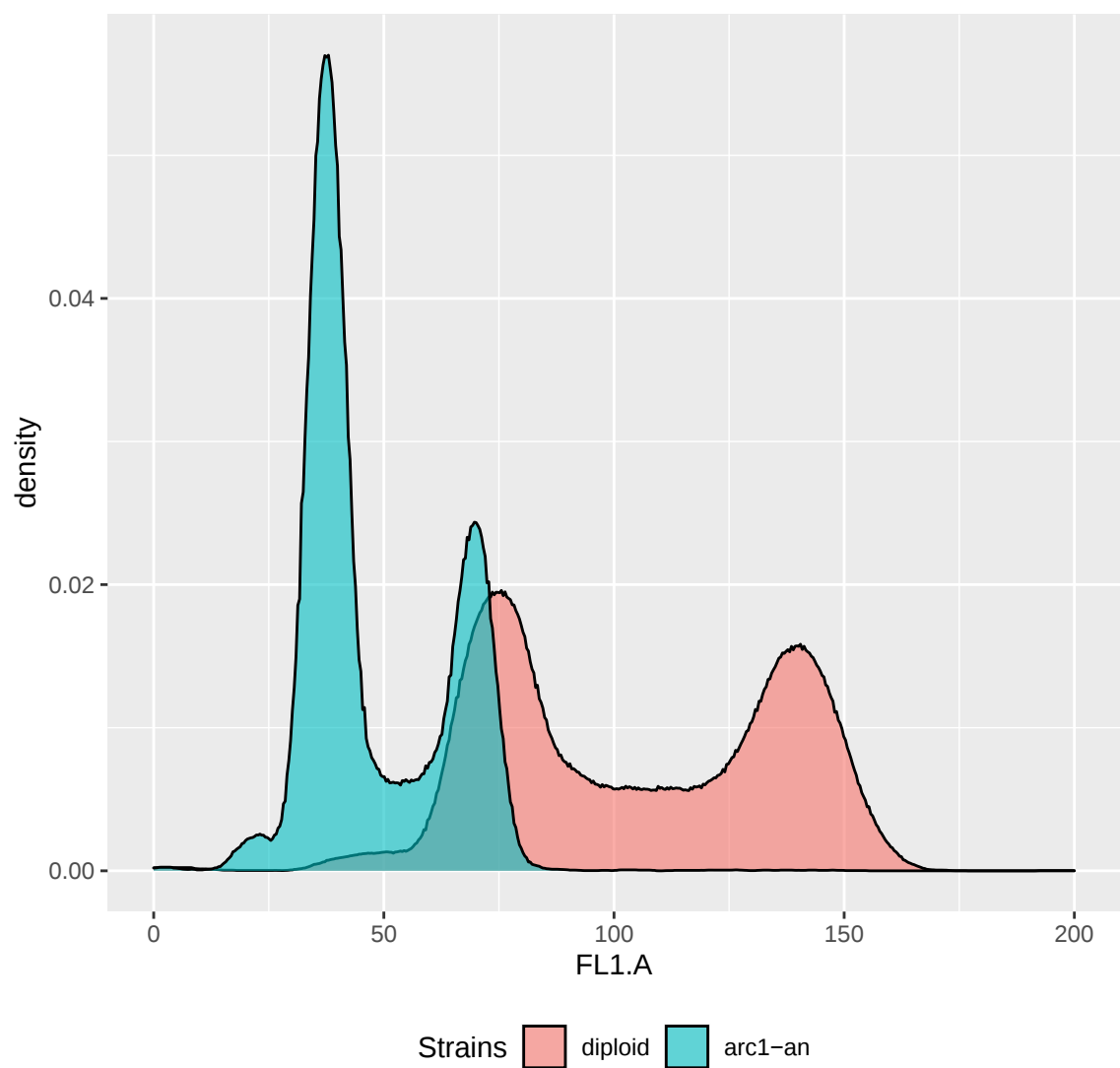
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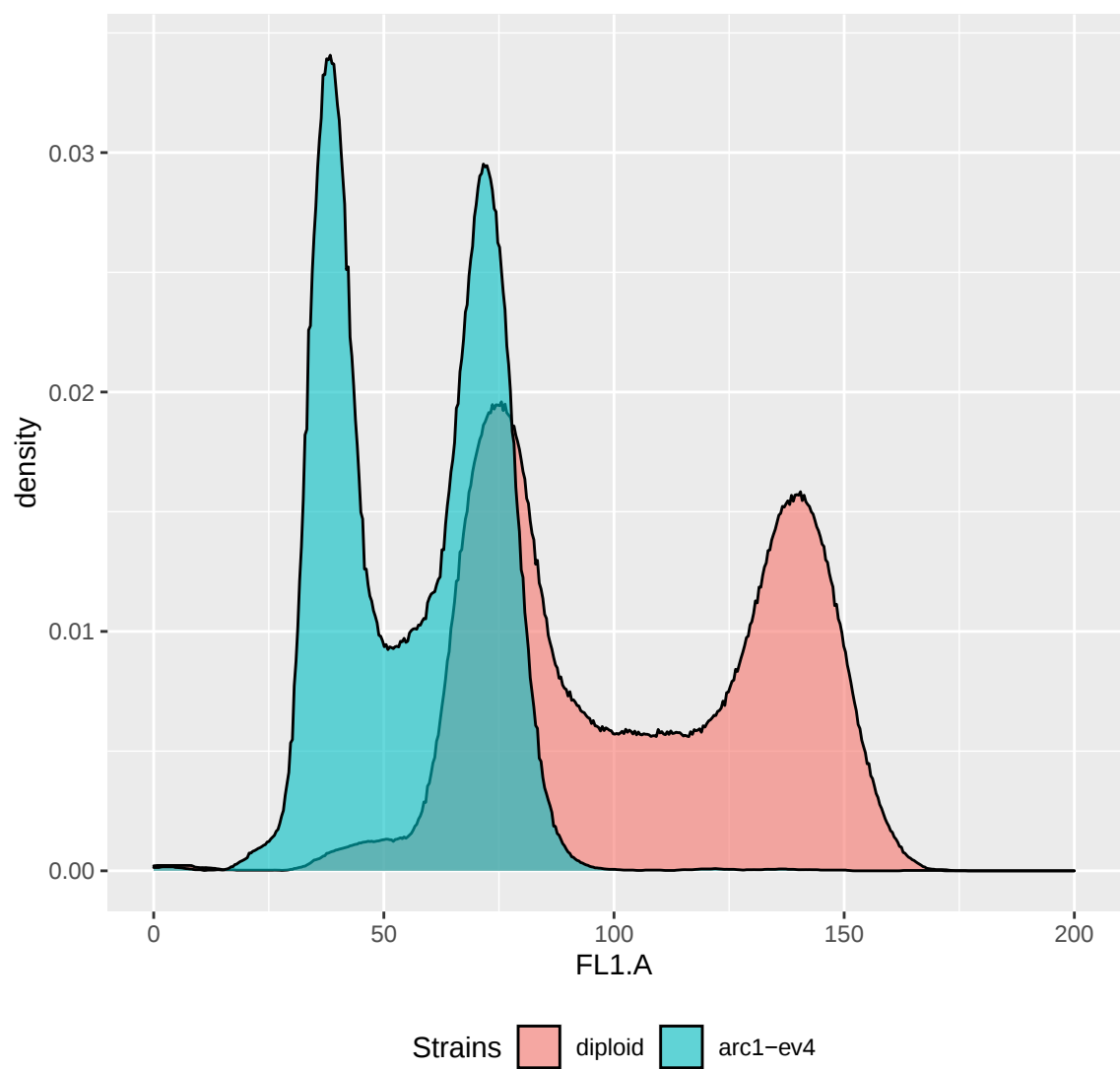
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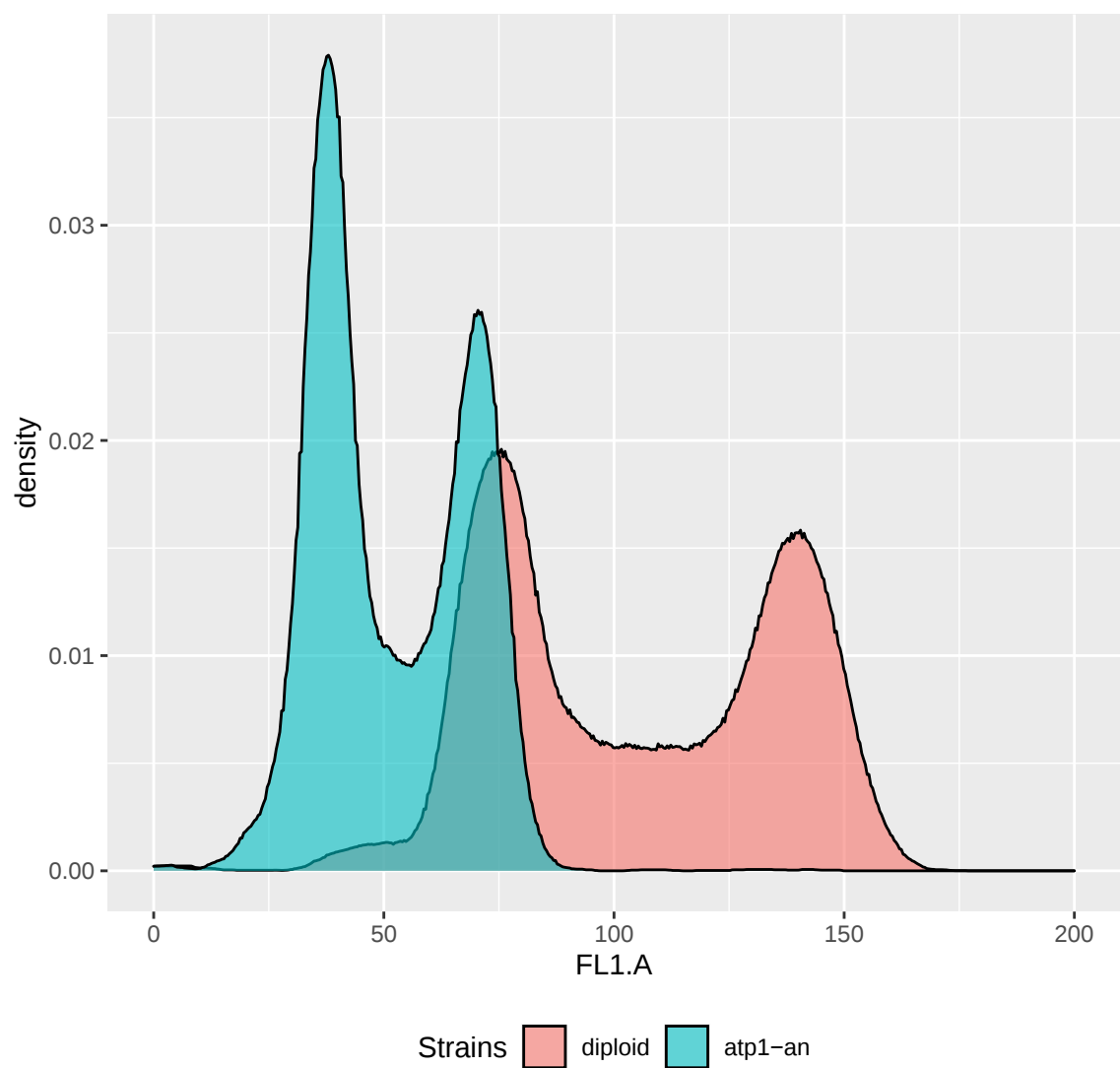
analysed cell number = 7027



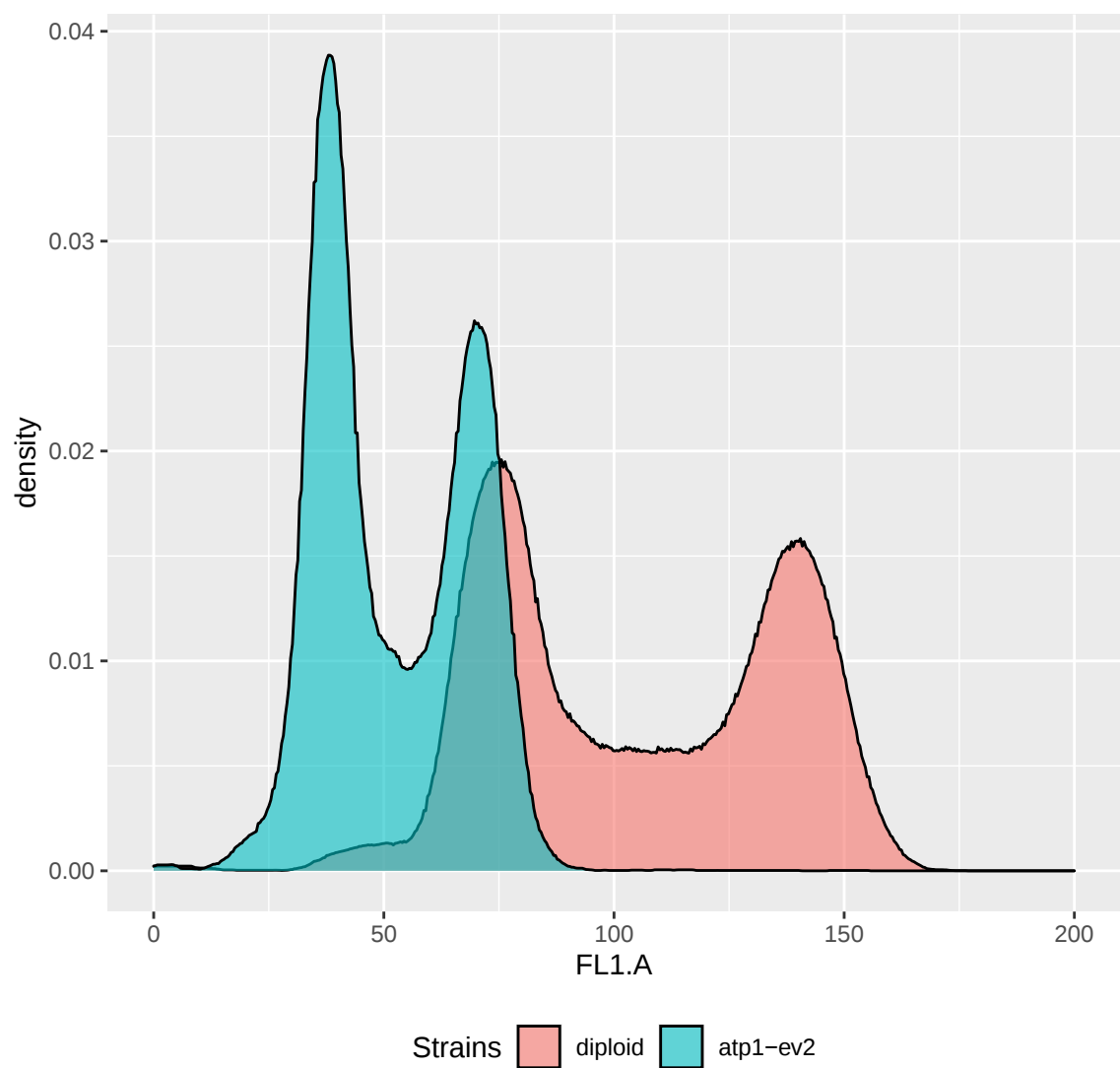
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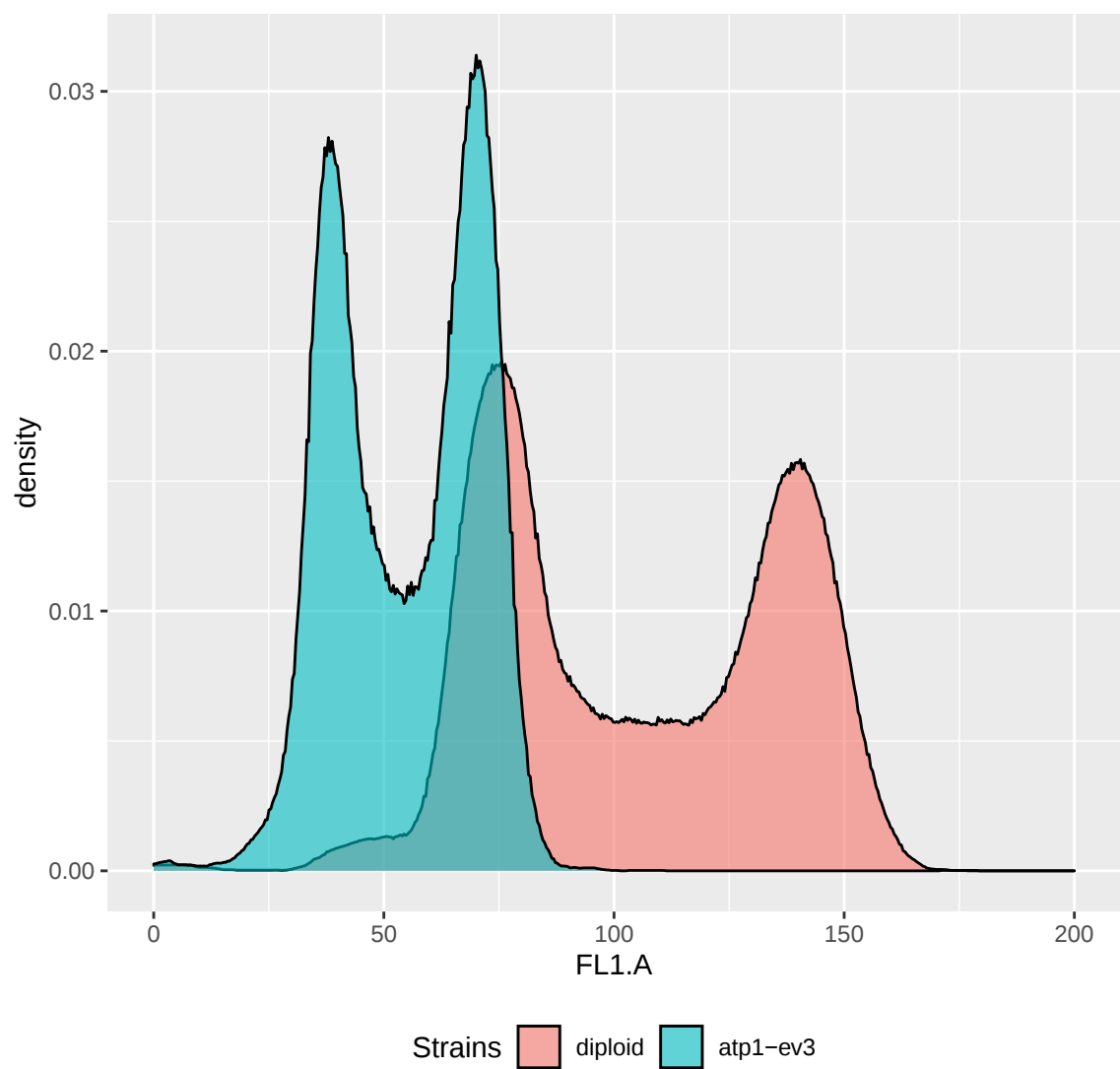
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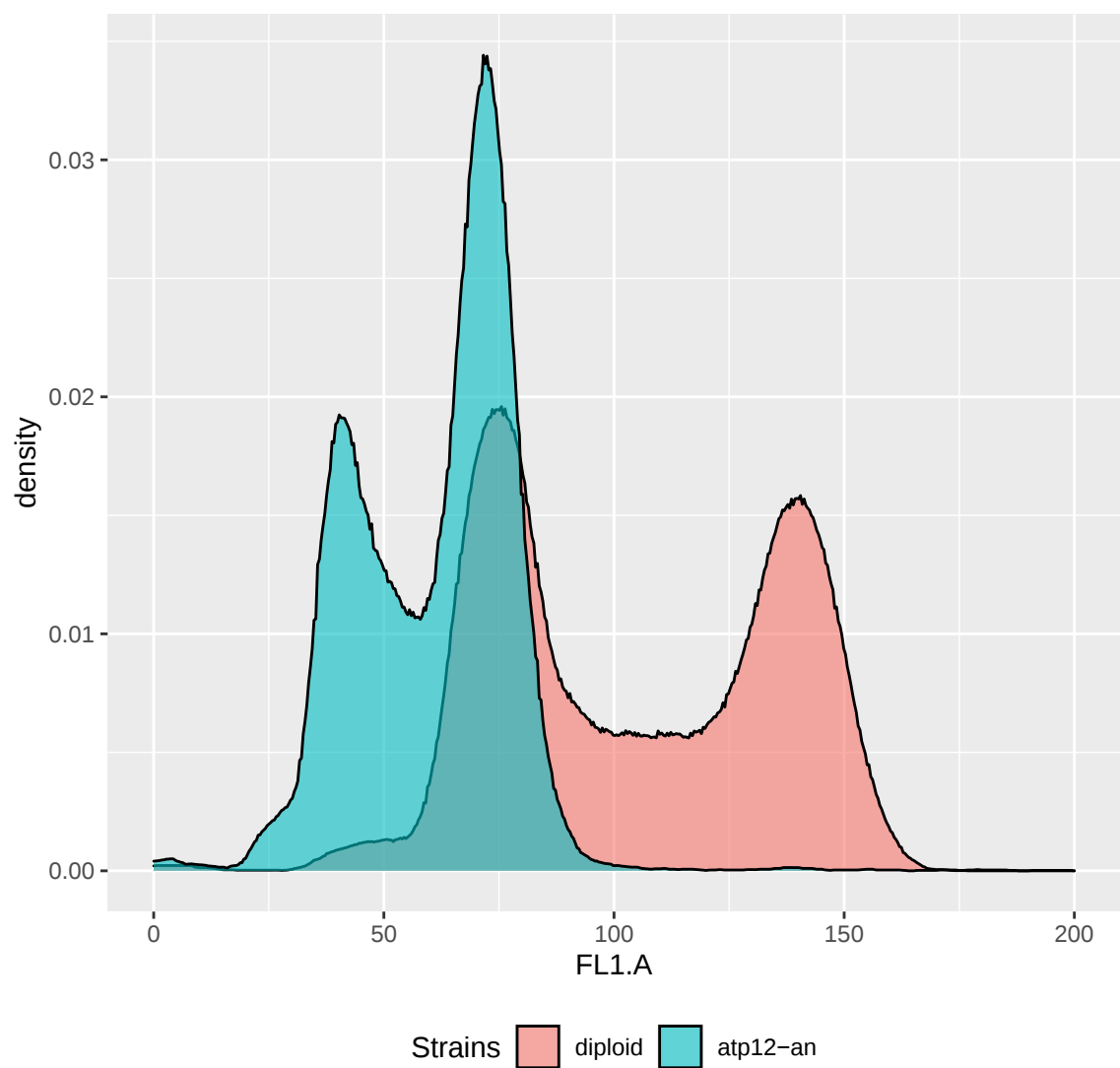
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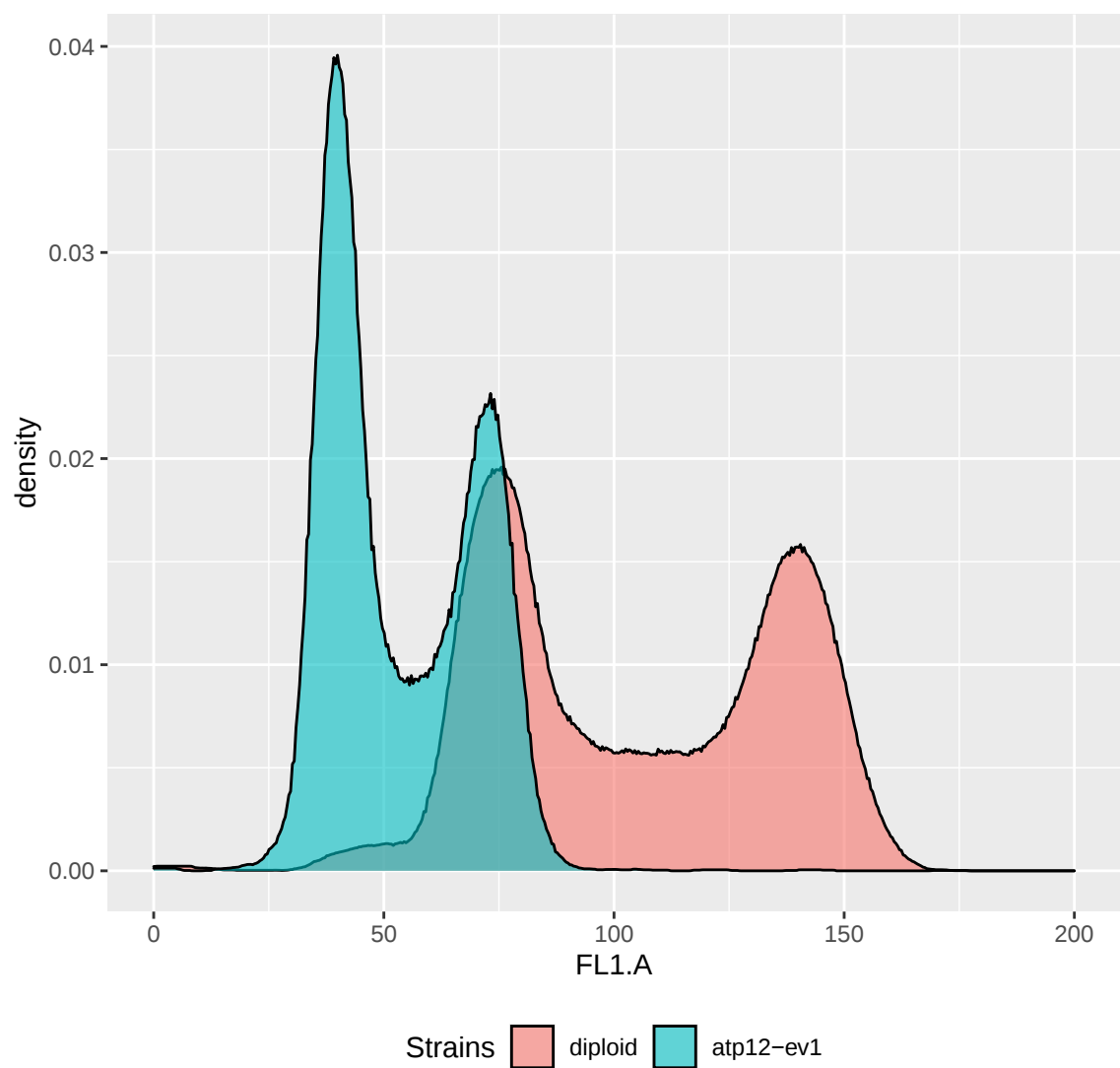
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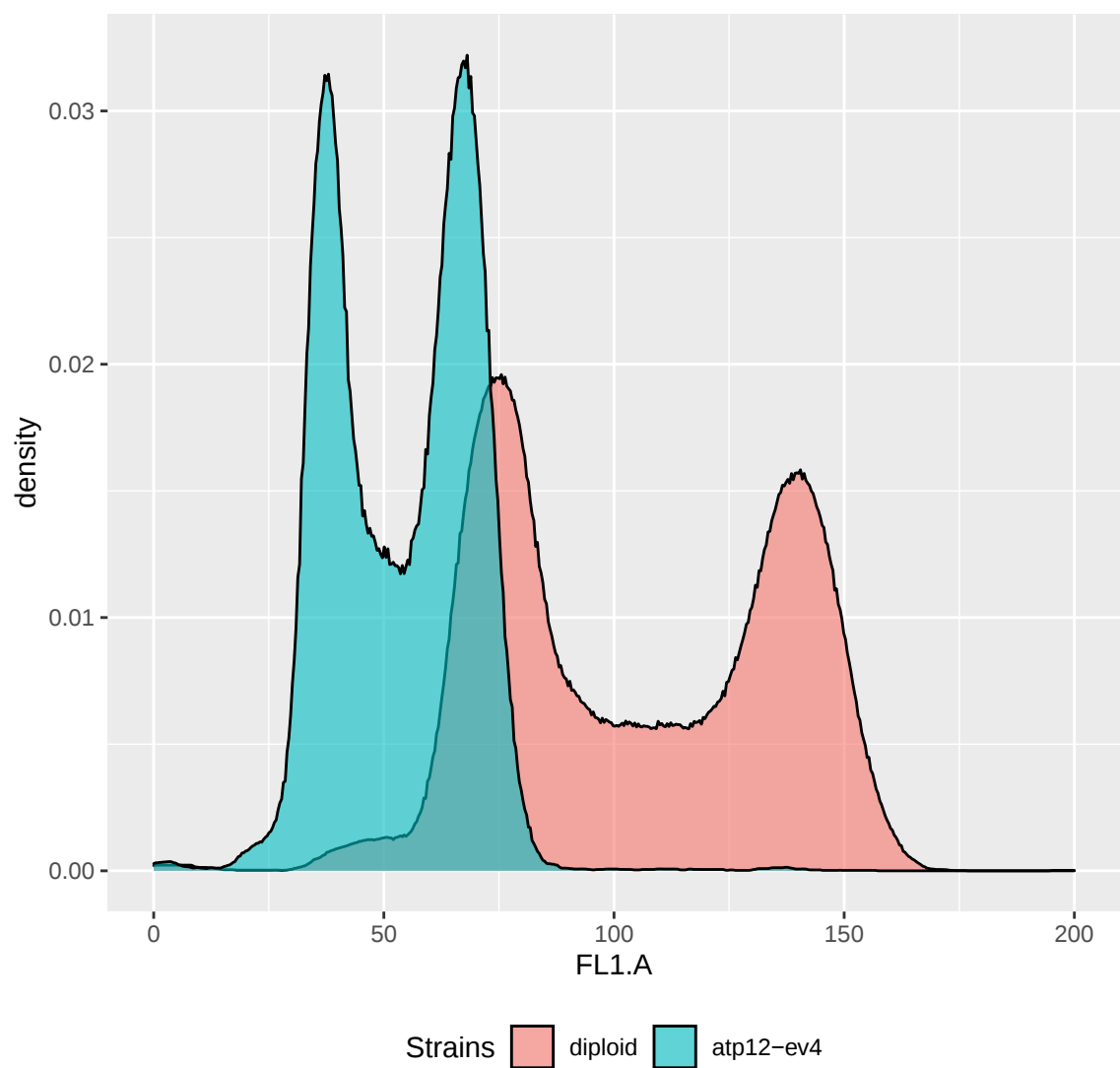
analysed cell number = 7382



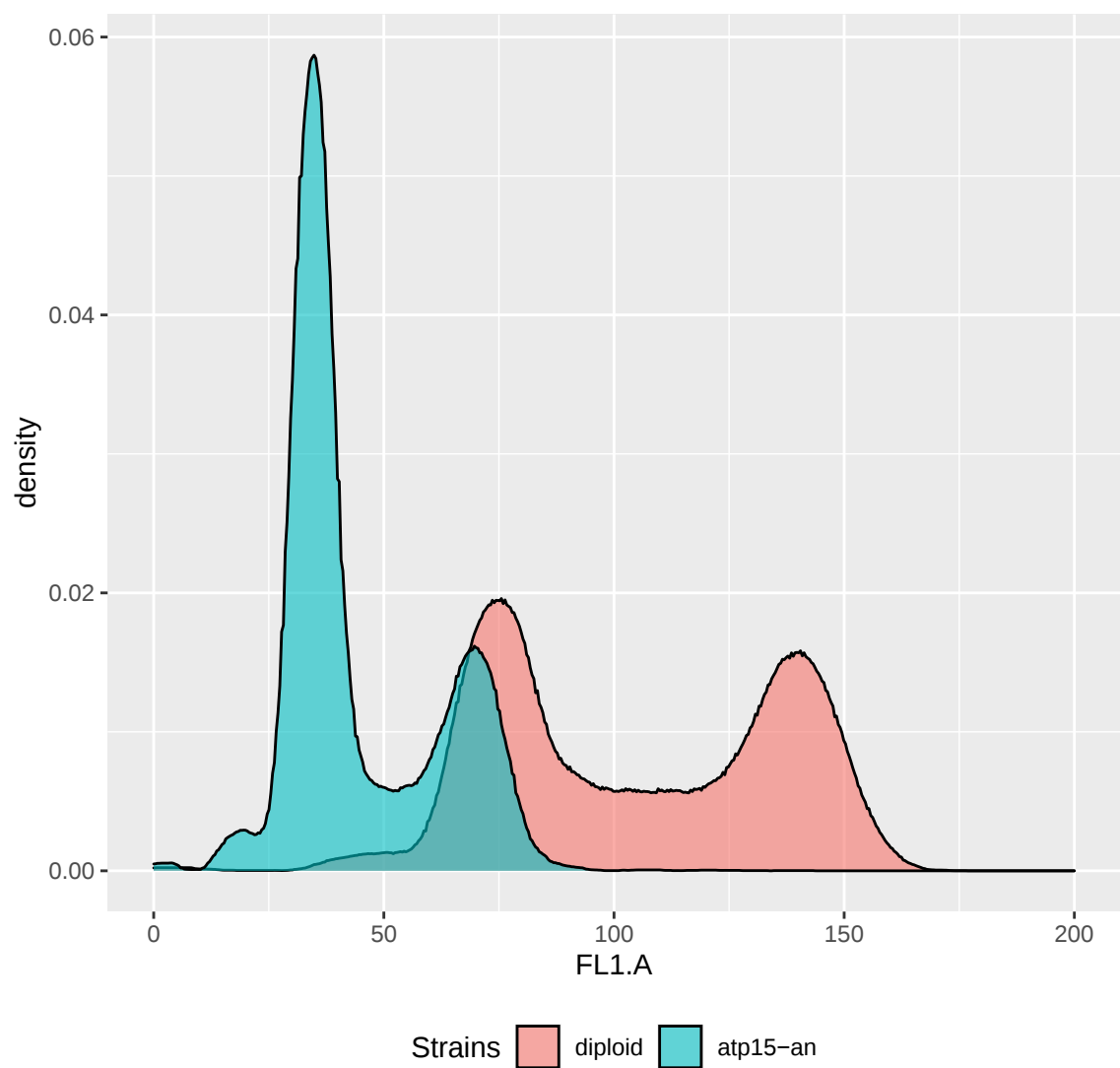
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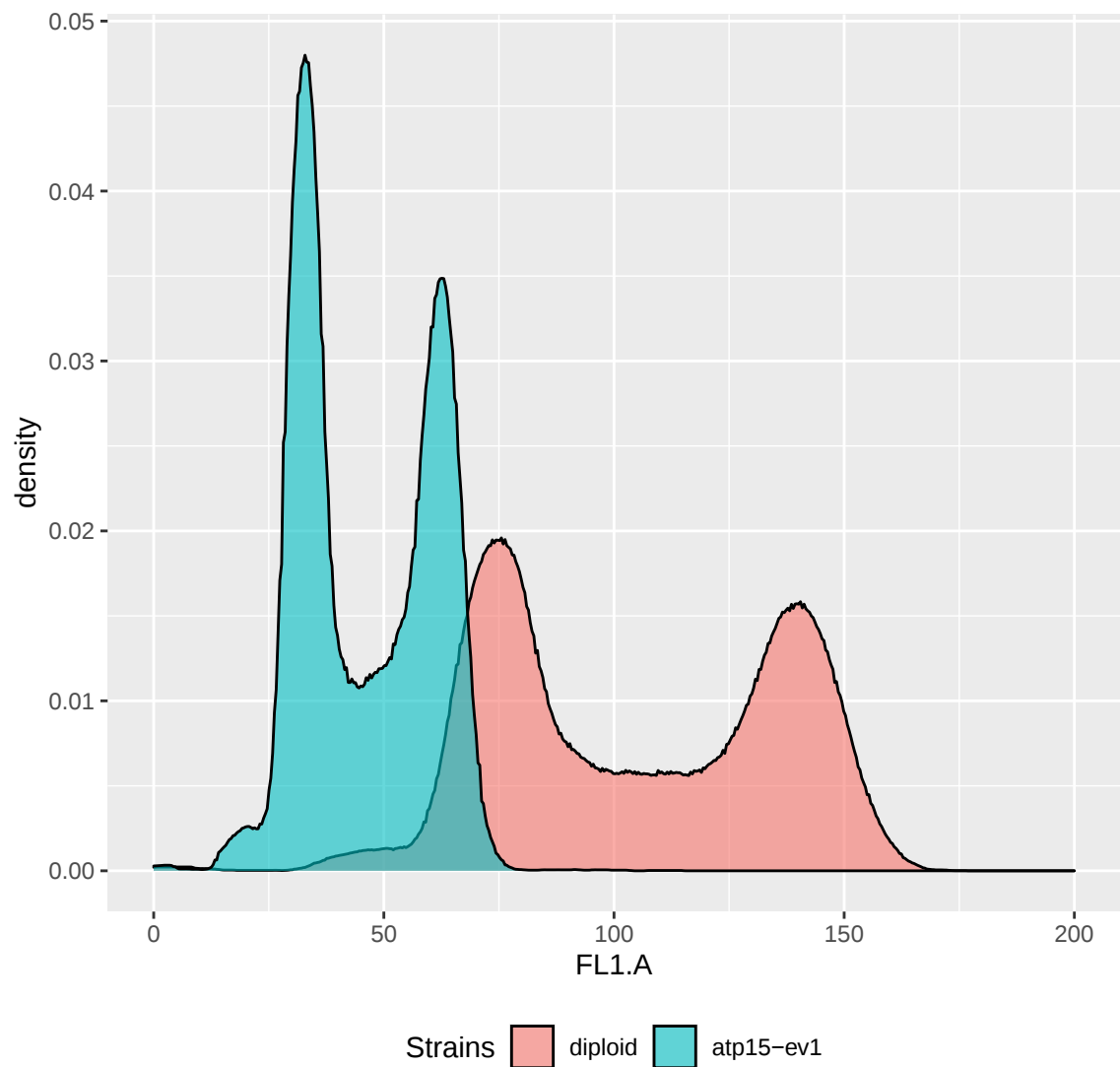
analysed cell number = 7311



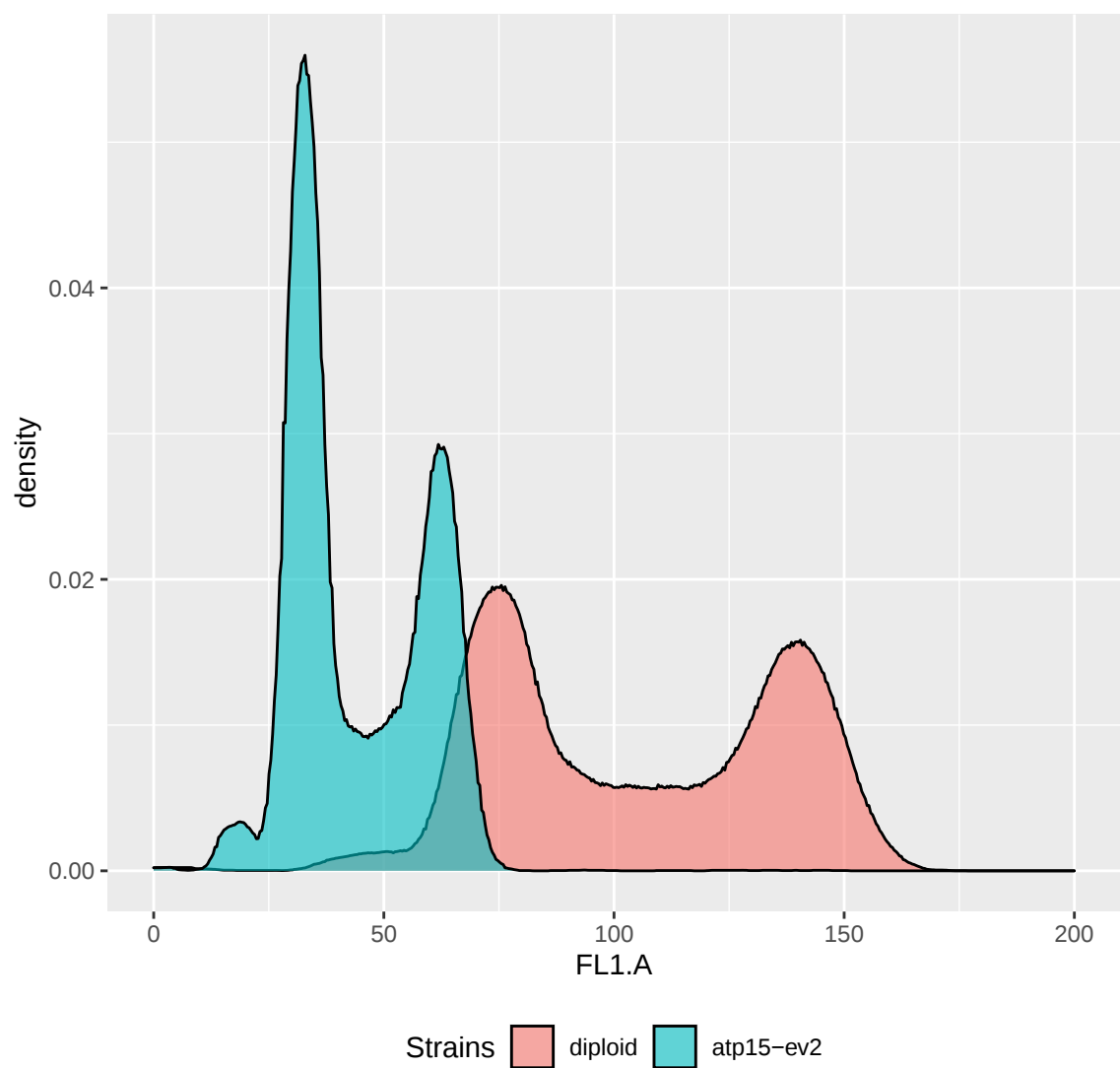
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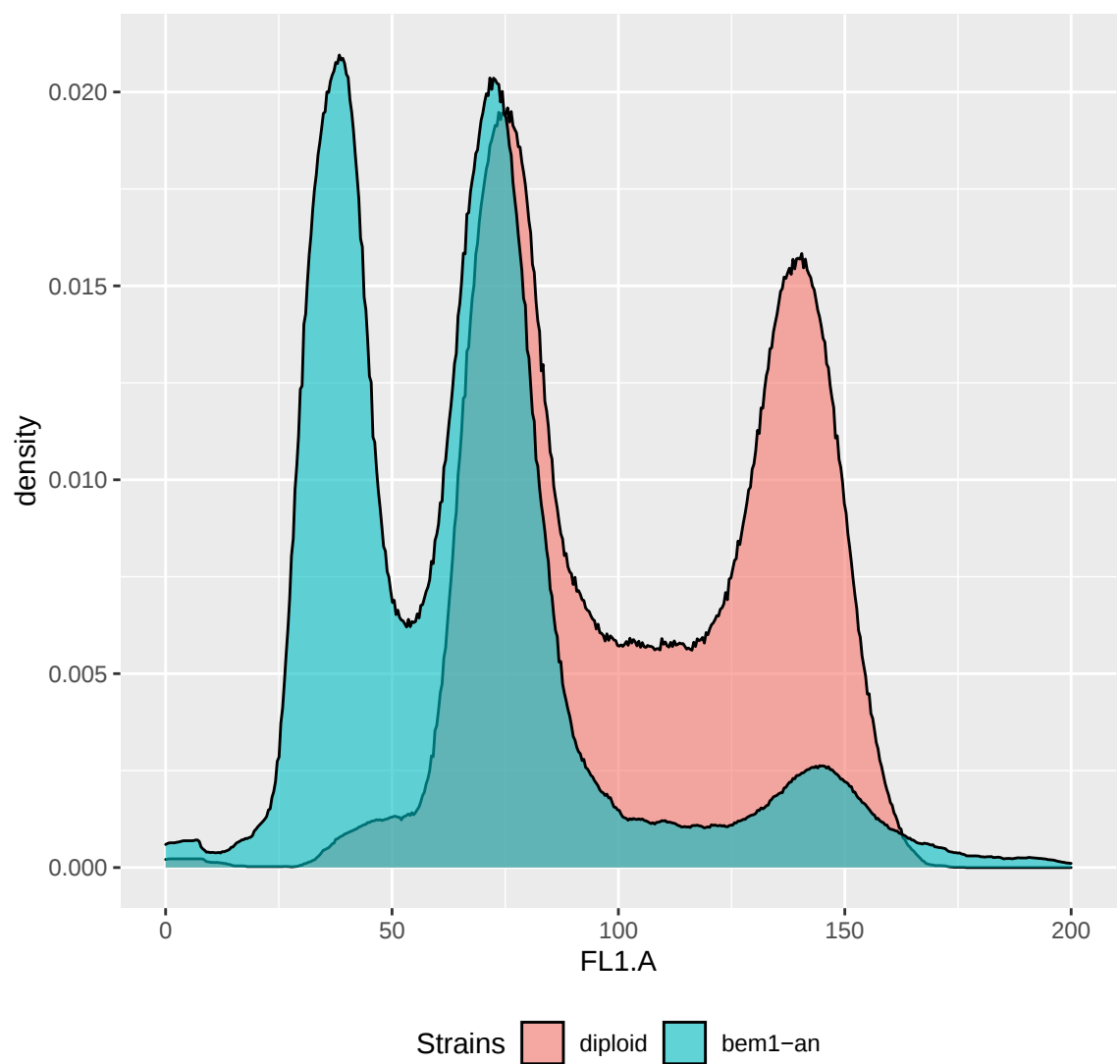
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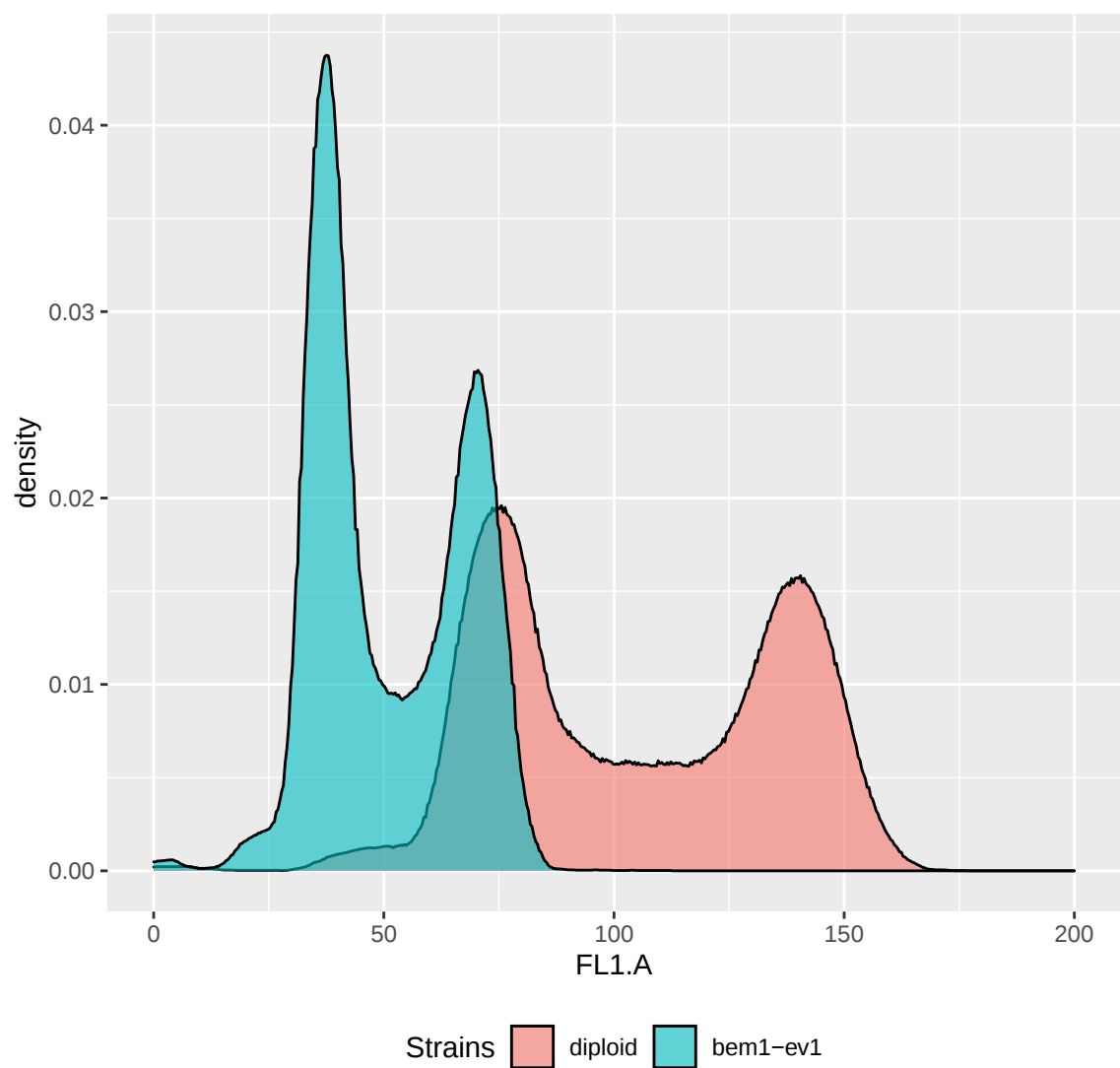
analysed cell number = 7174



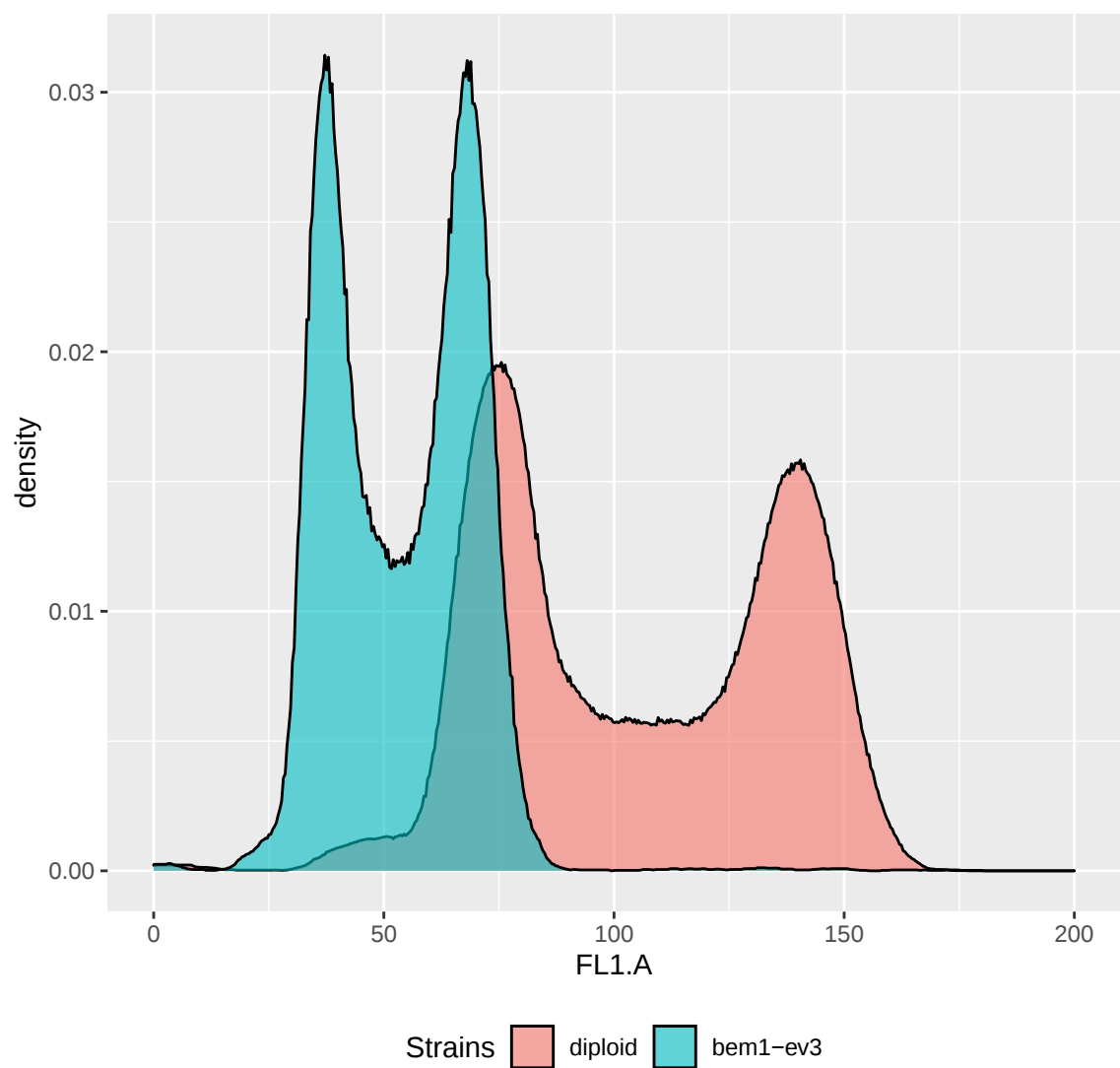
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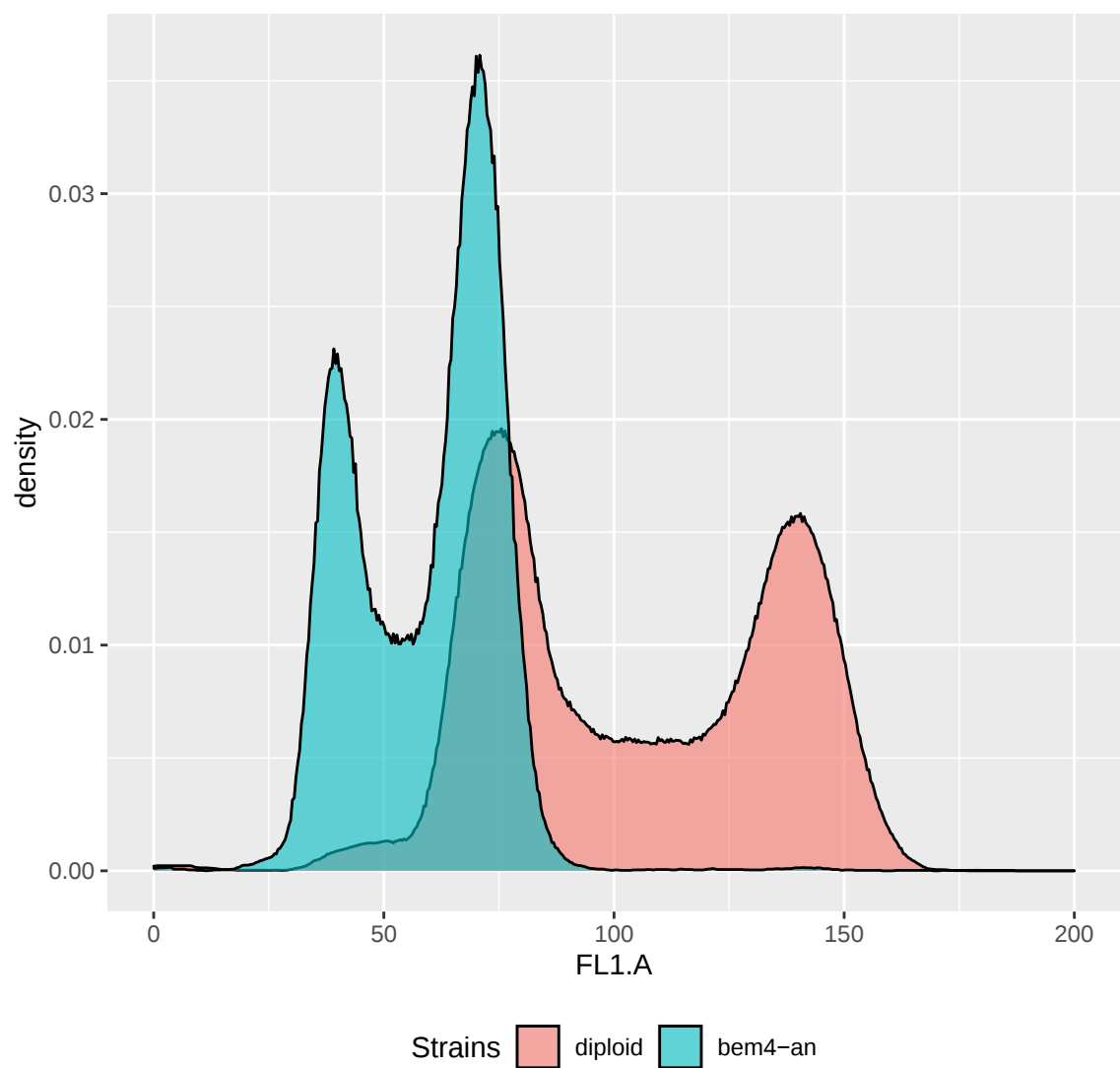
analysed cell number = 6176



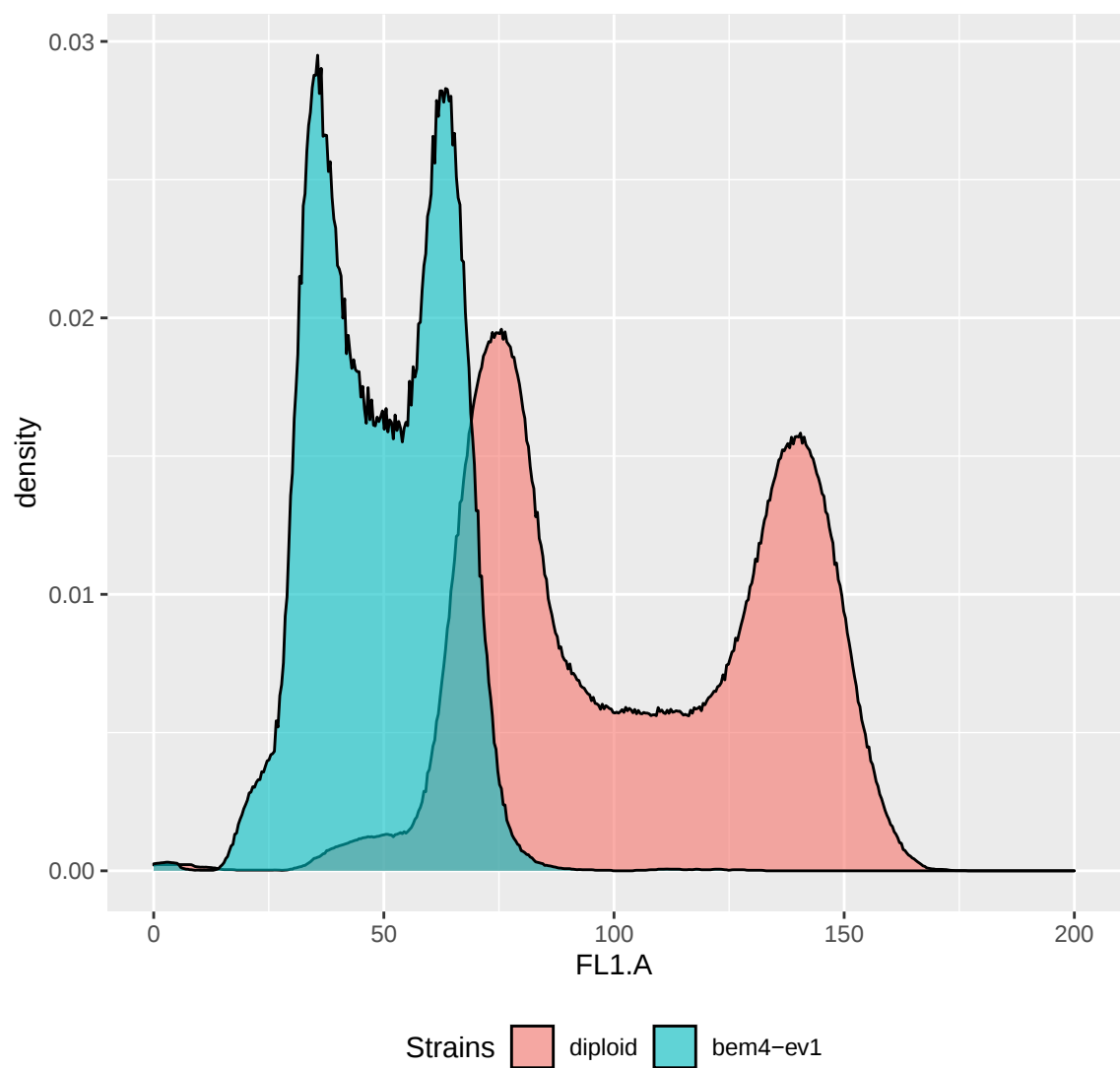
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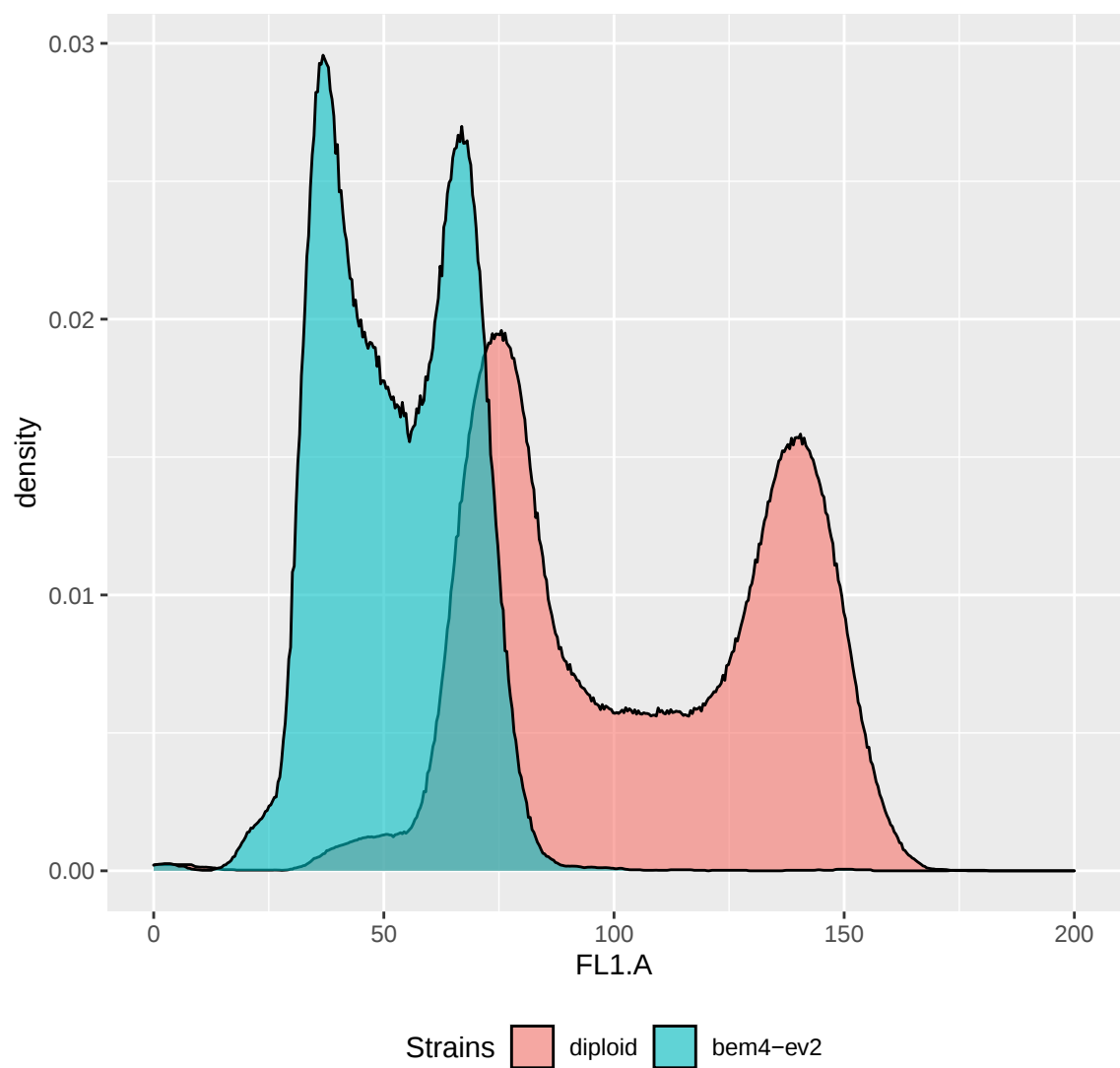
analysed cell number = 7180



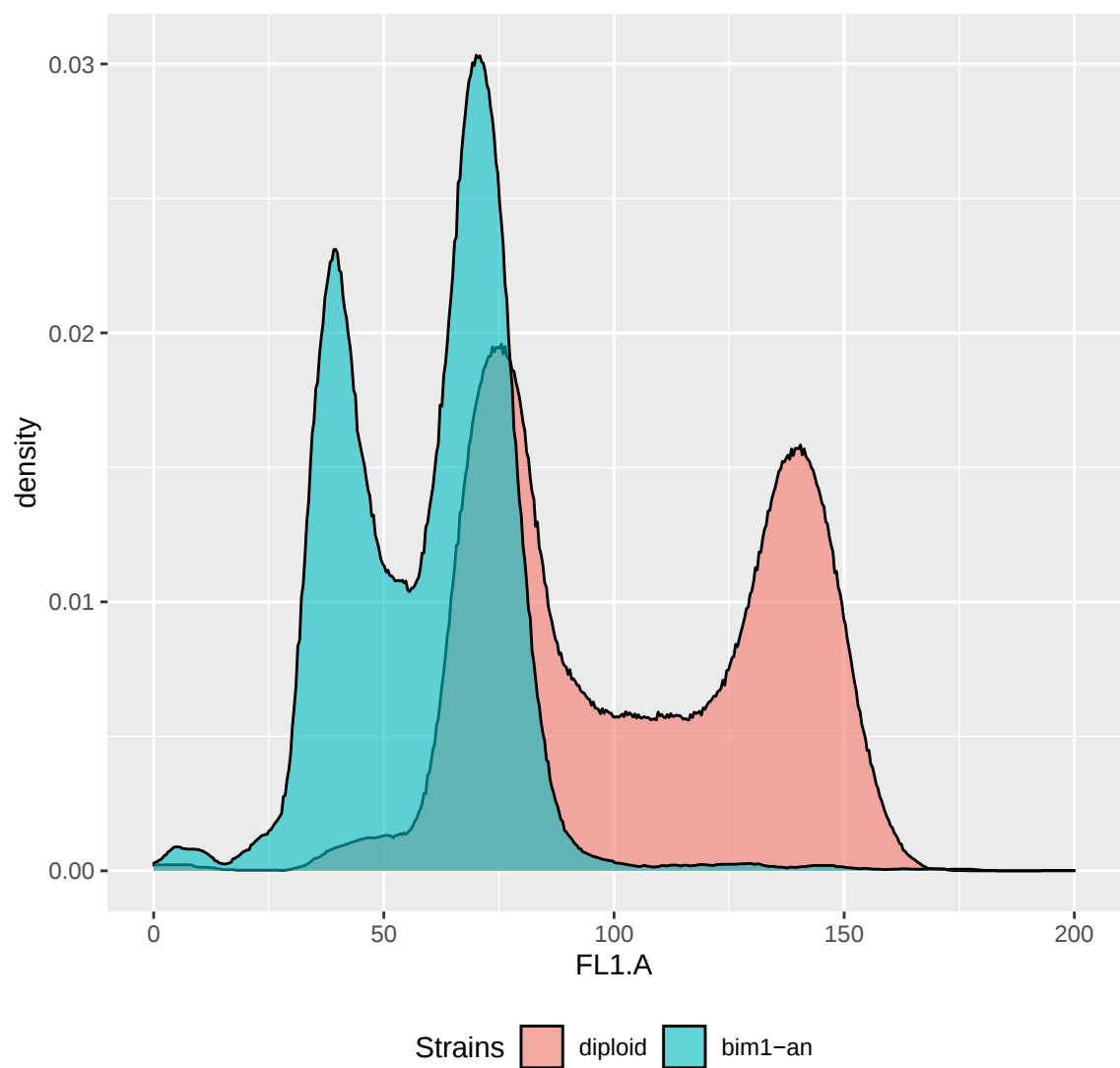
analysed cell number = 6132



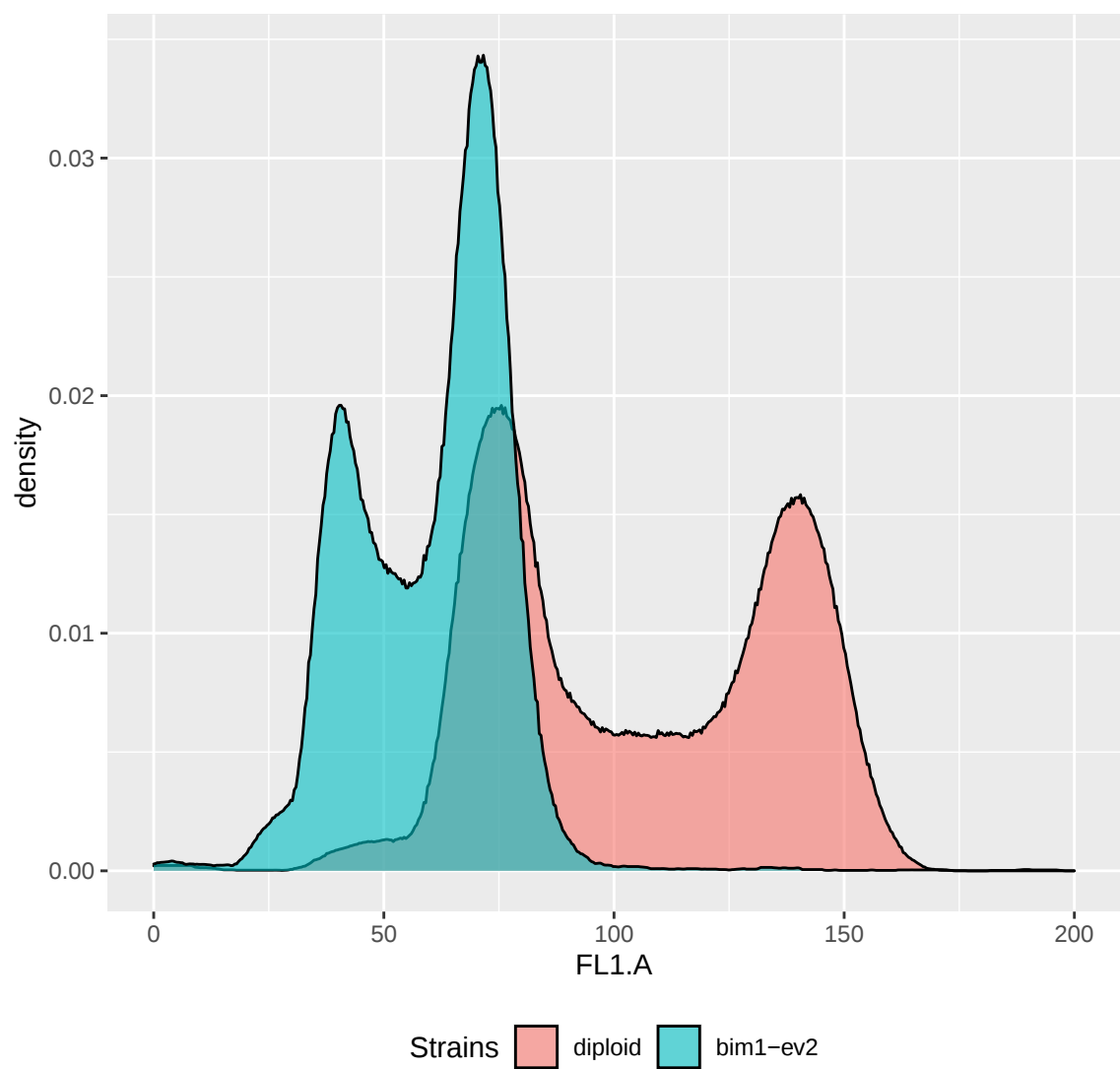
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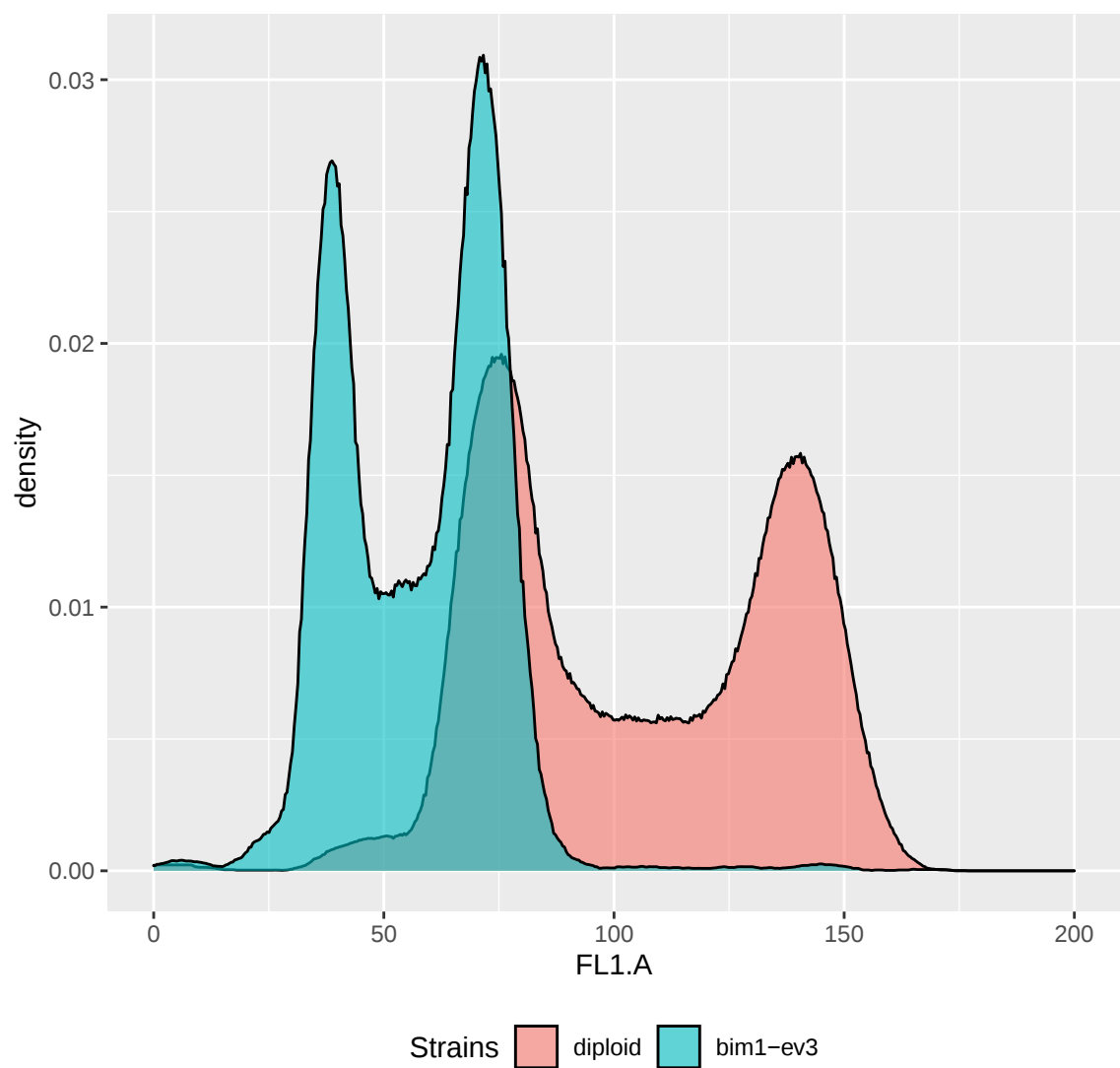
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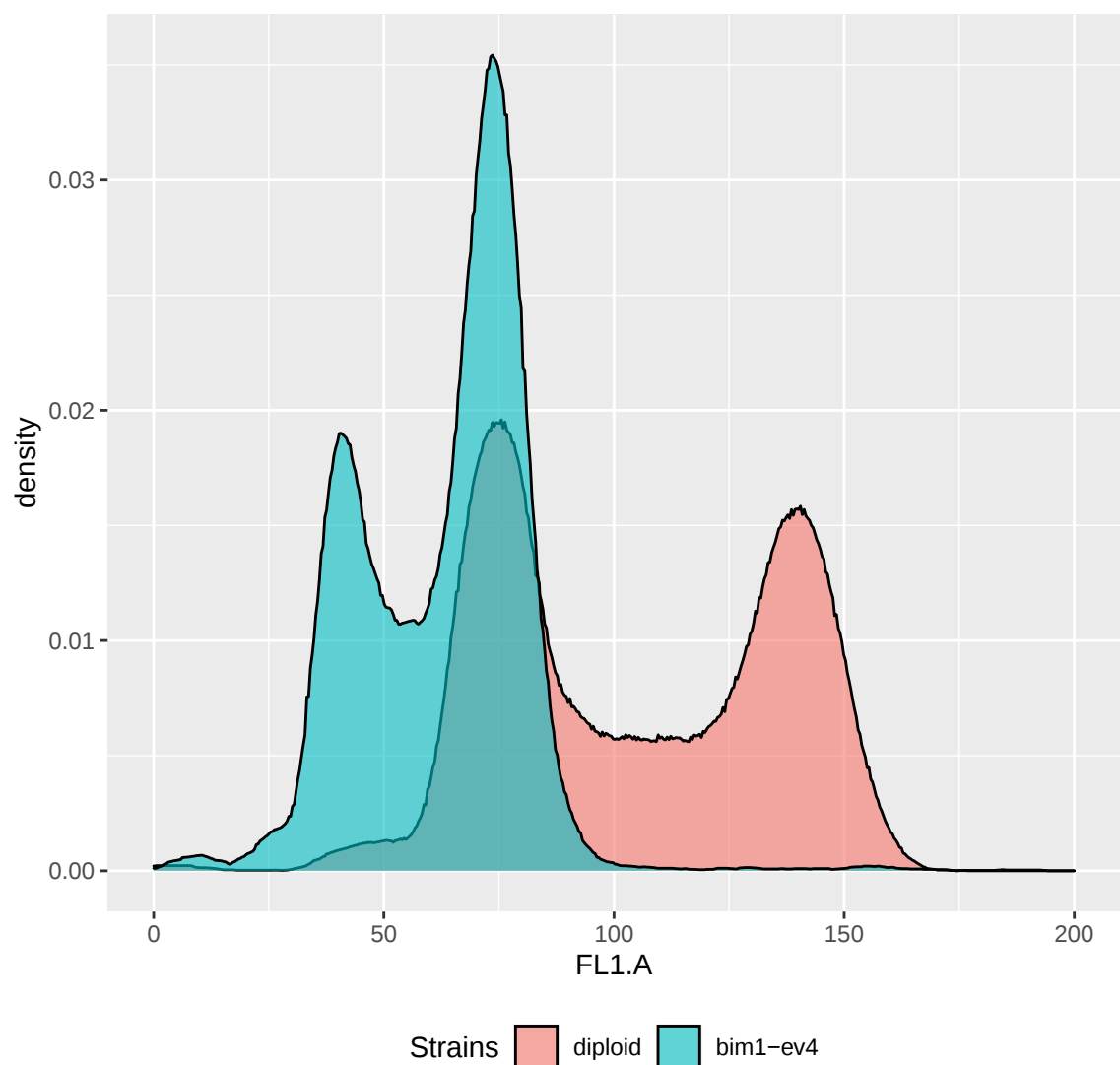
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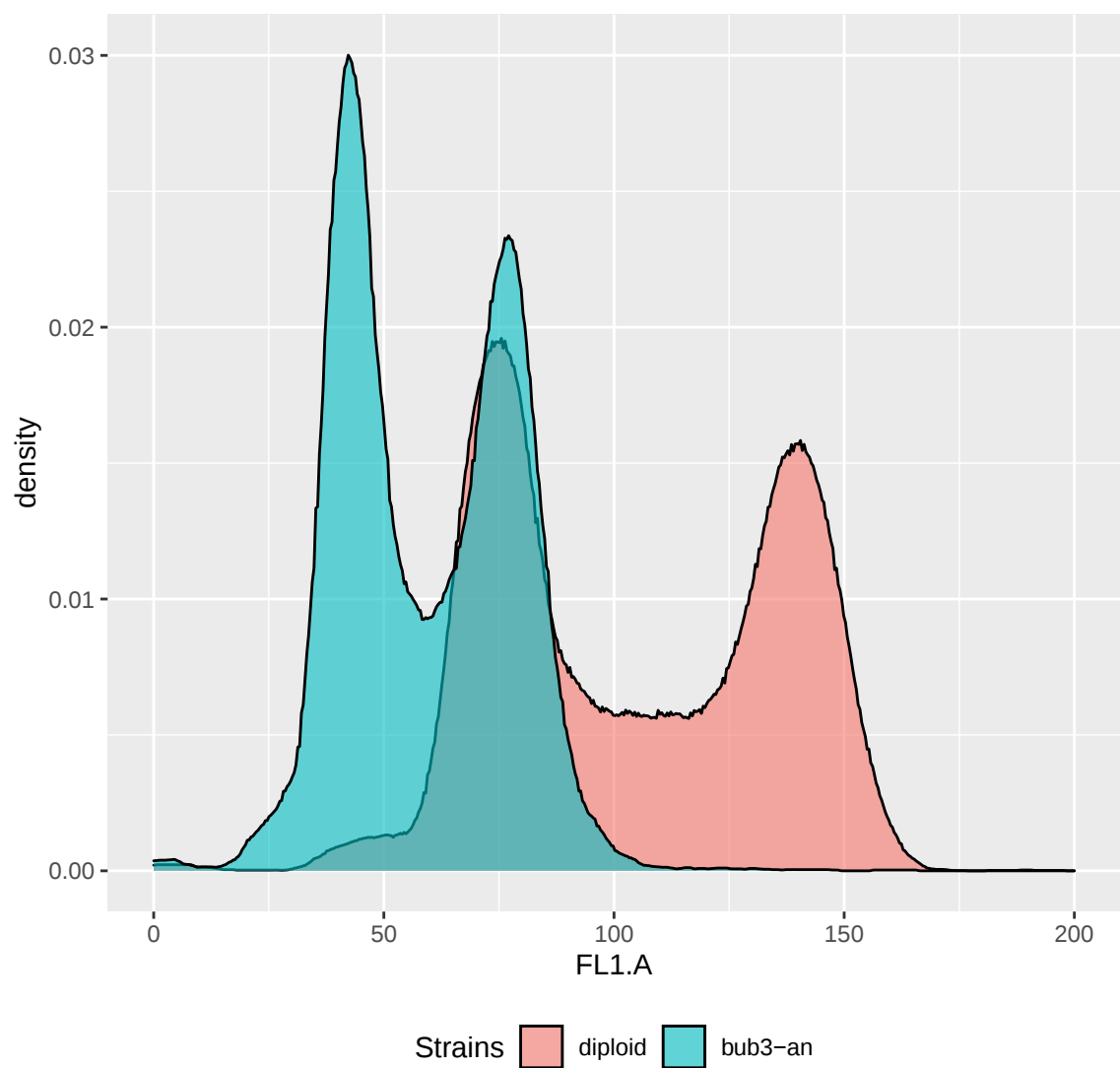
analysed cell number = 6112



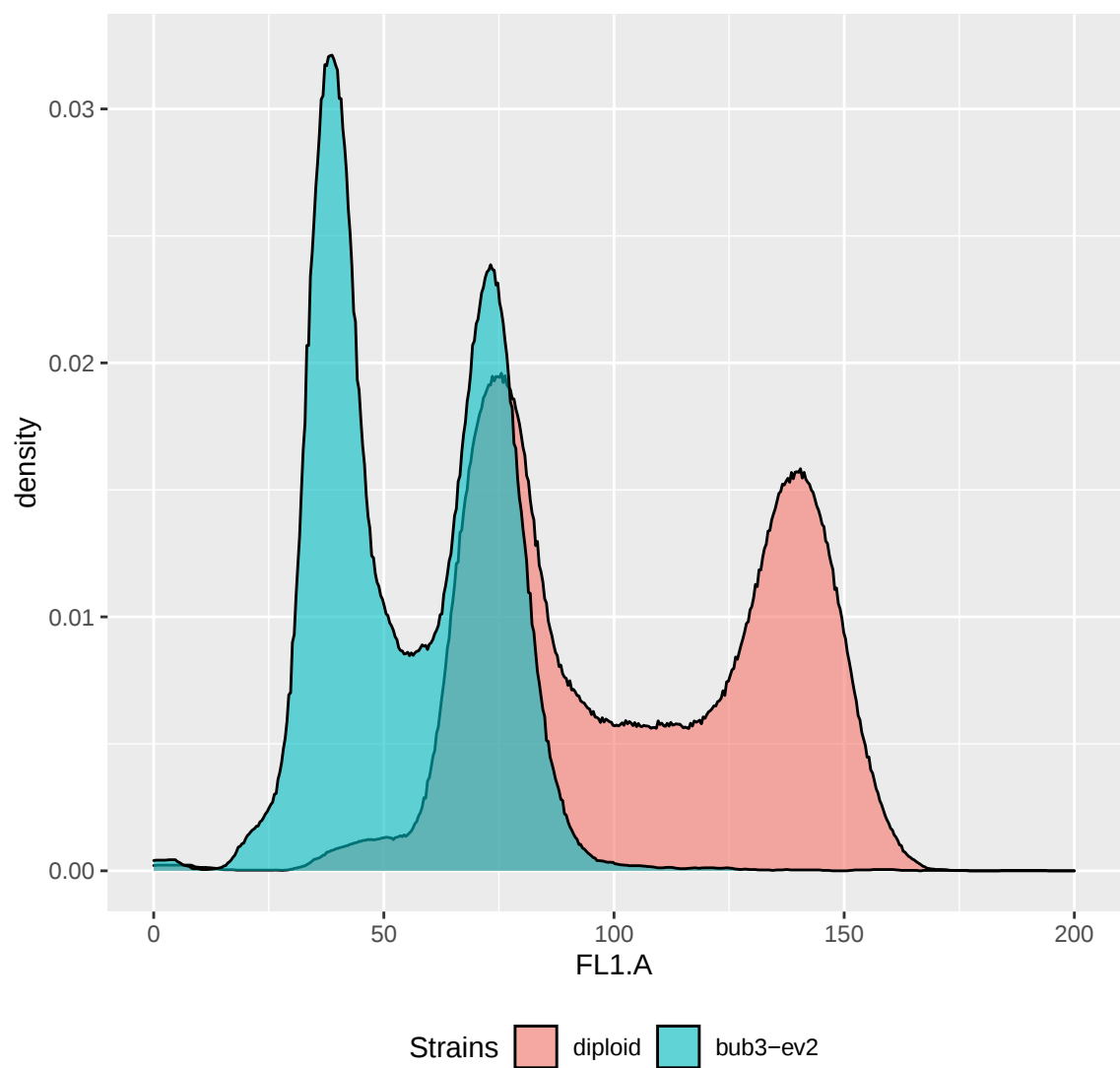
analysed cell number = 6865



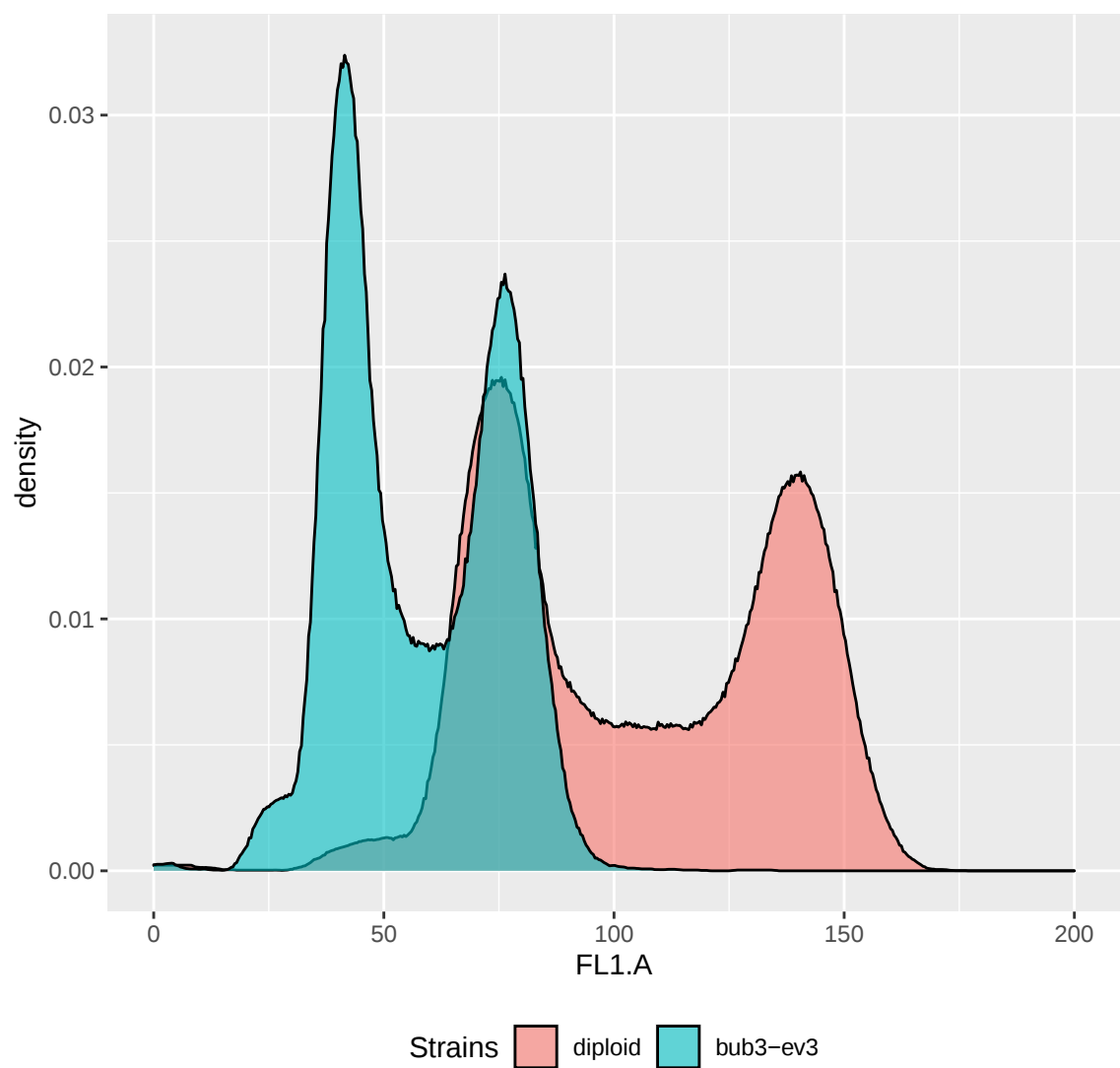
analysed cell number = 6625



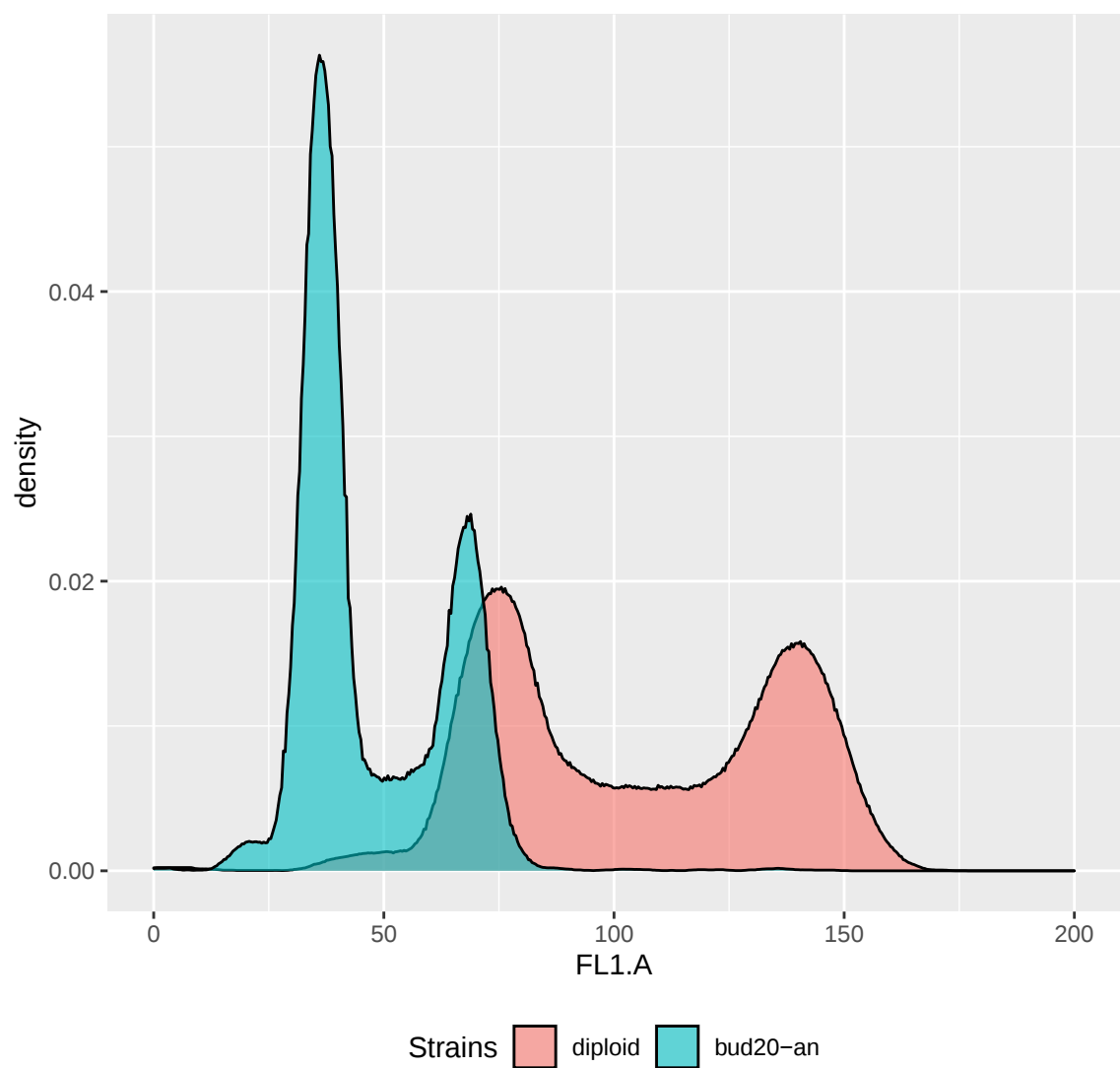
analysed cell number = 6941



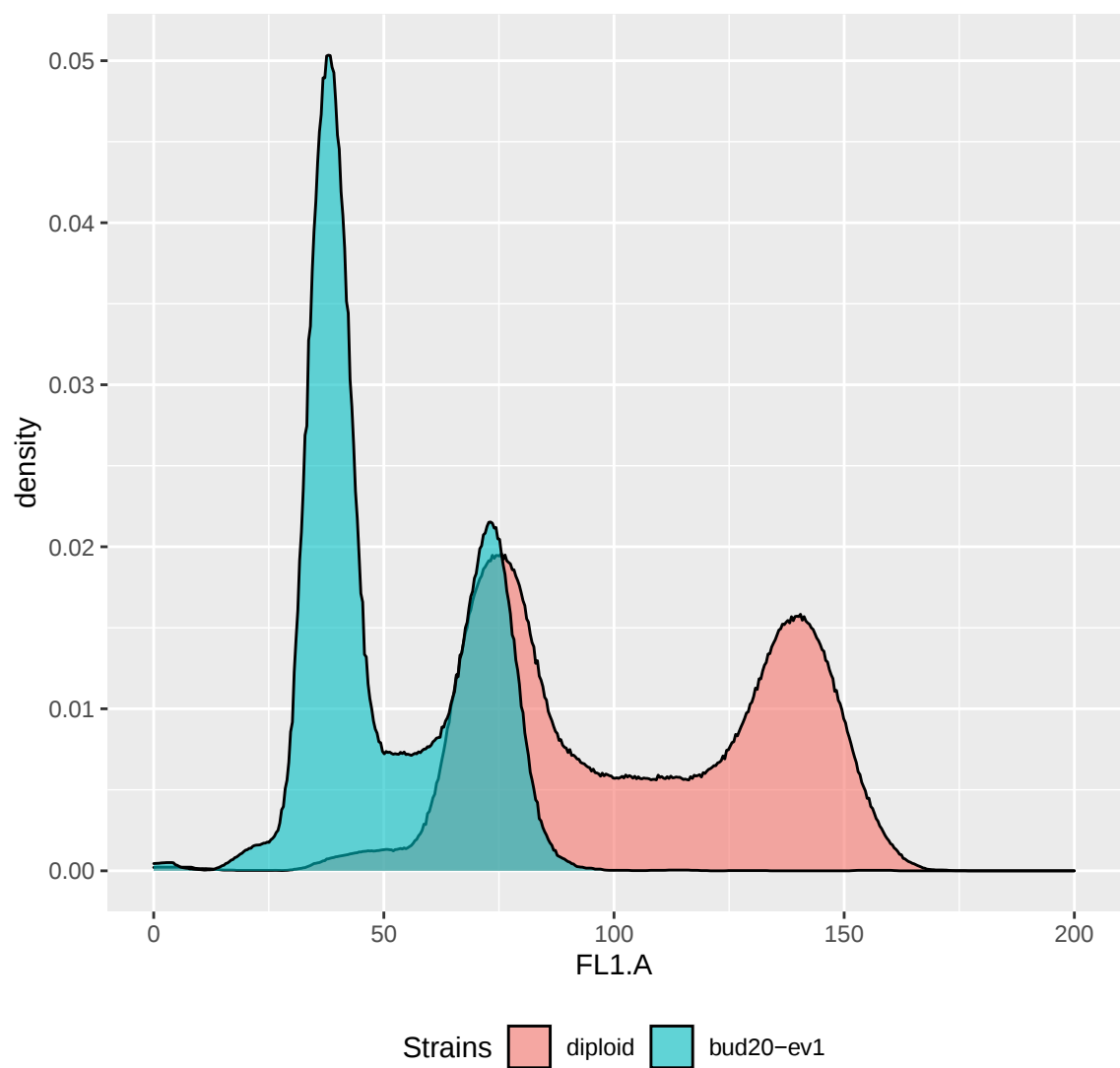
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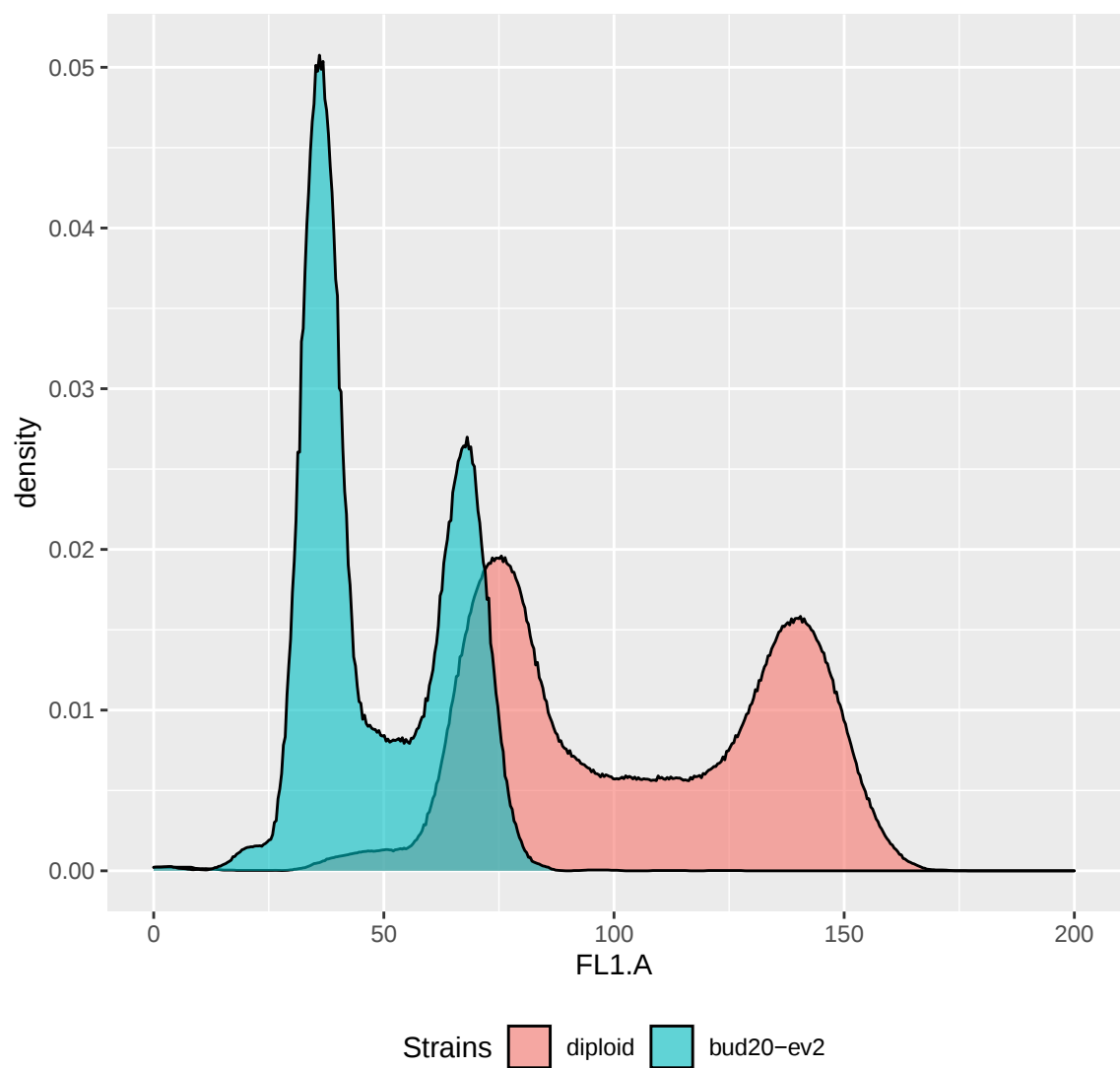
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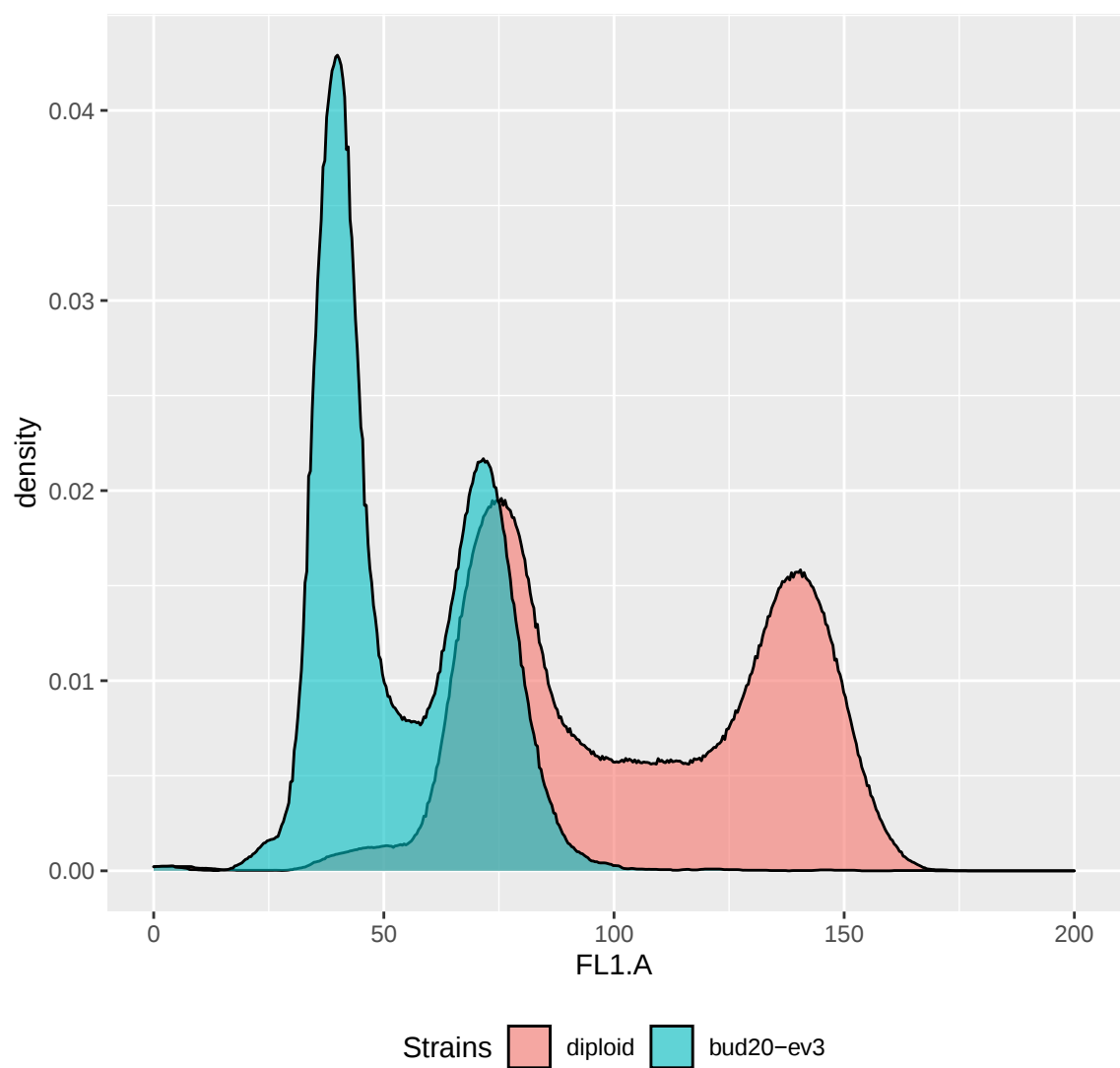
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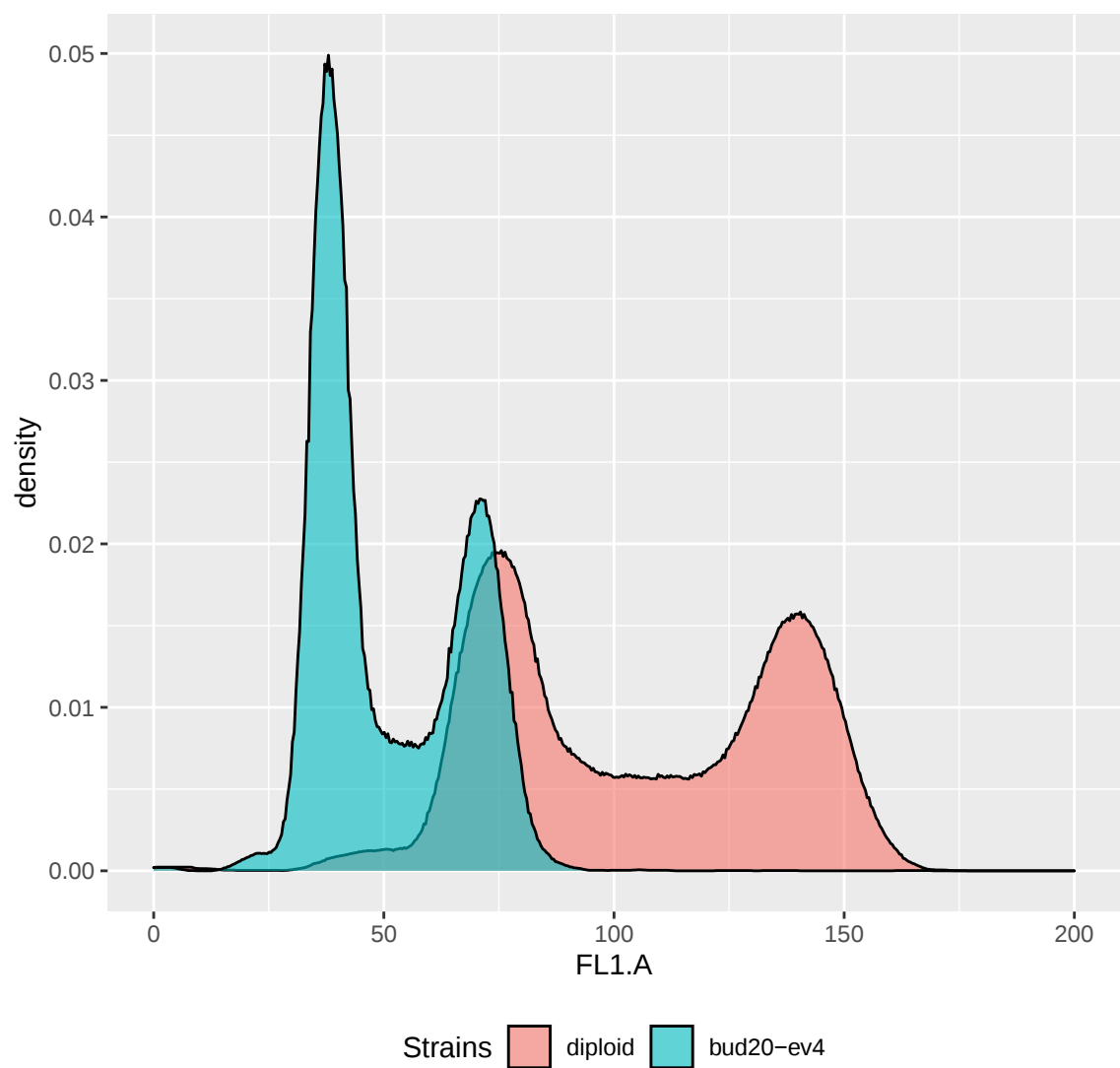
analysed cell number = 7483



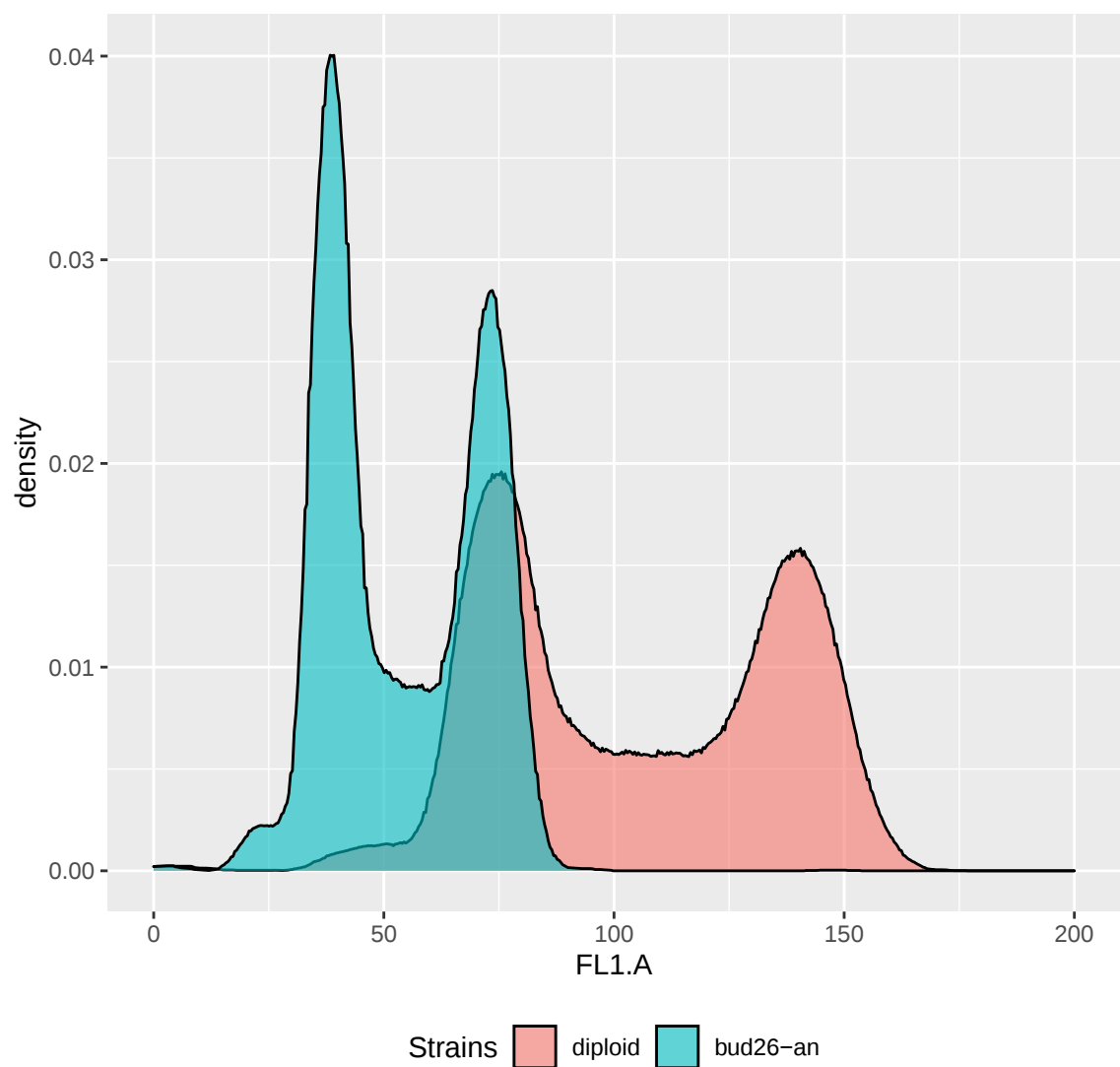
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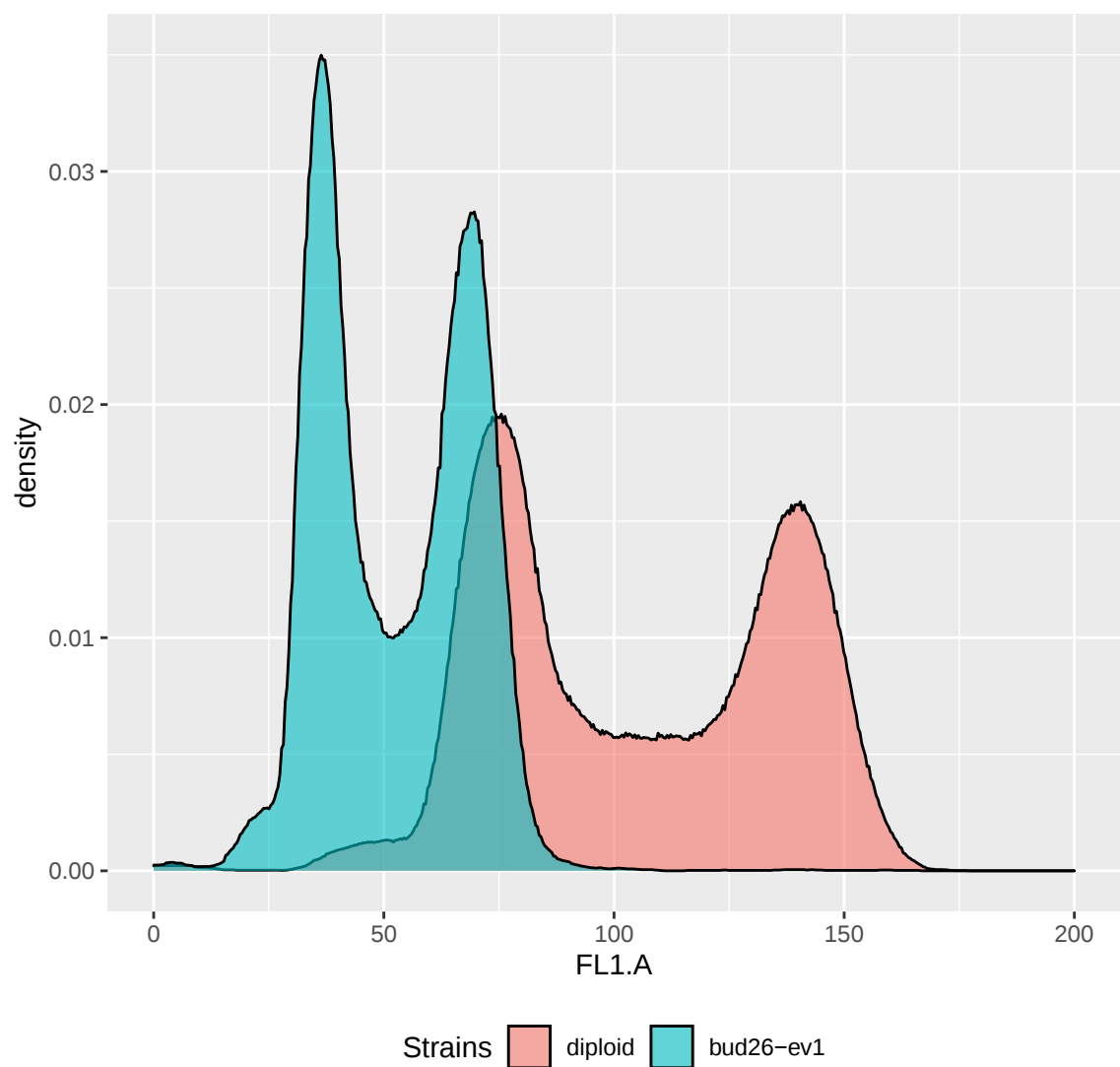
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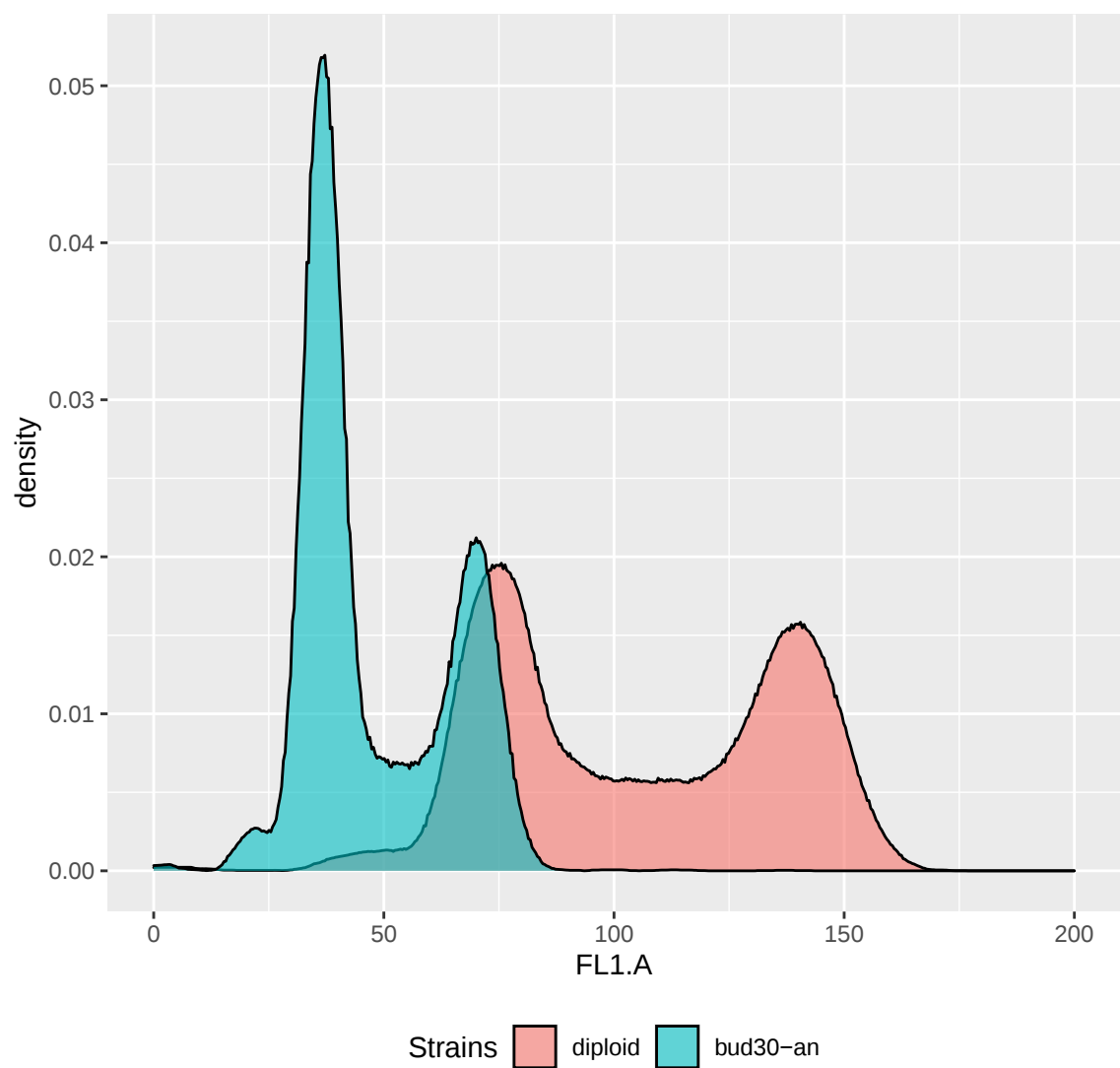
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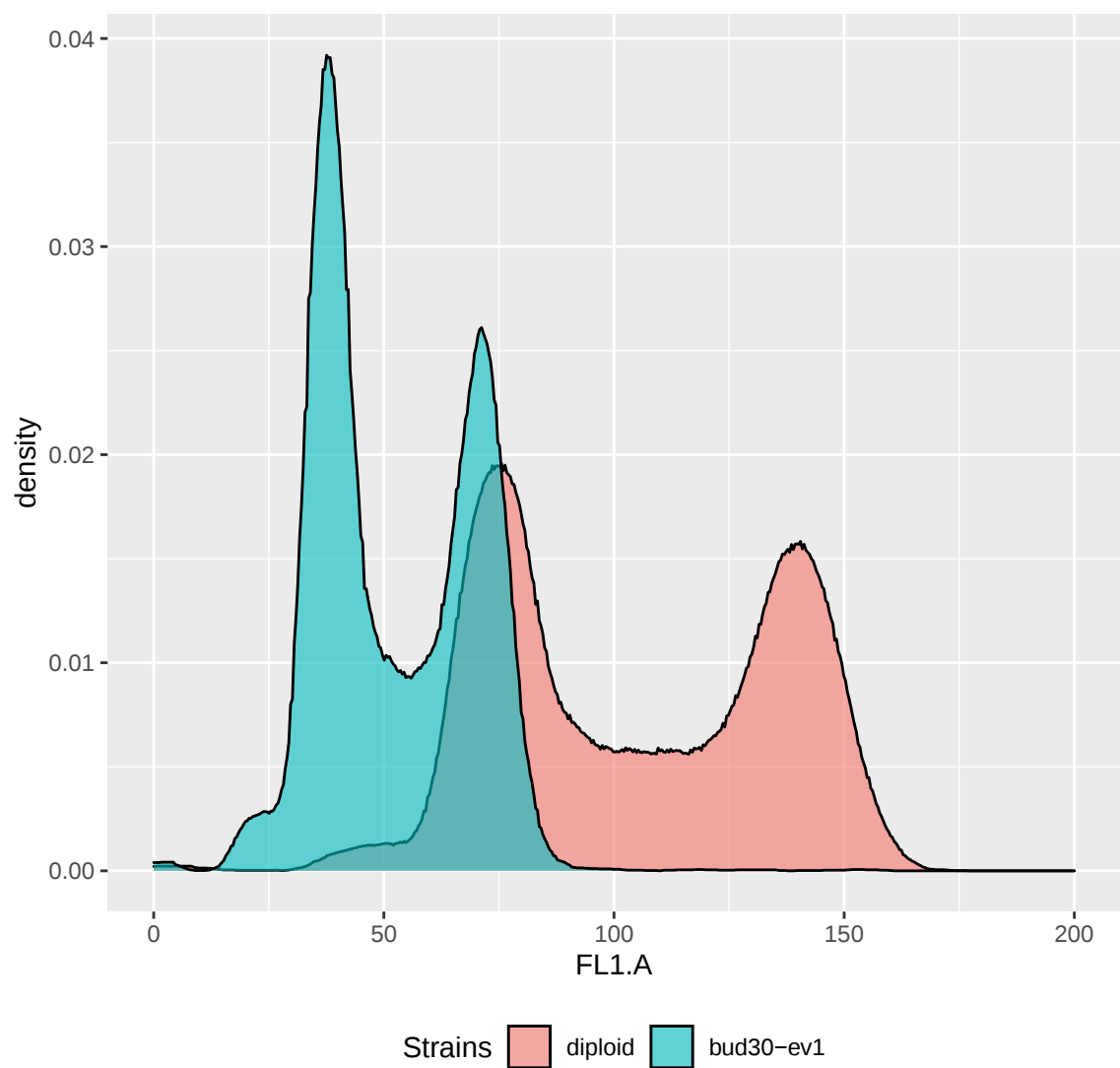
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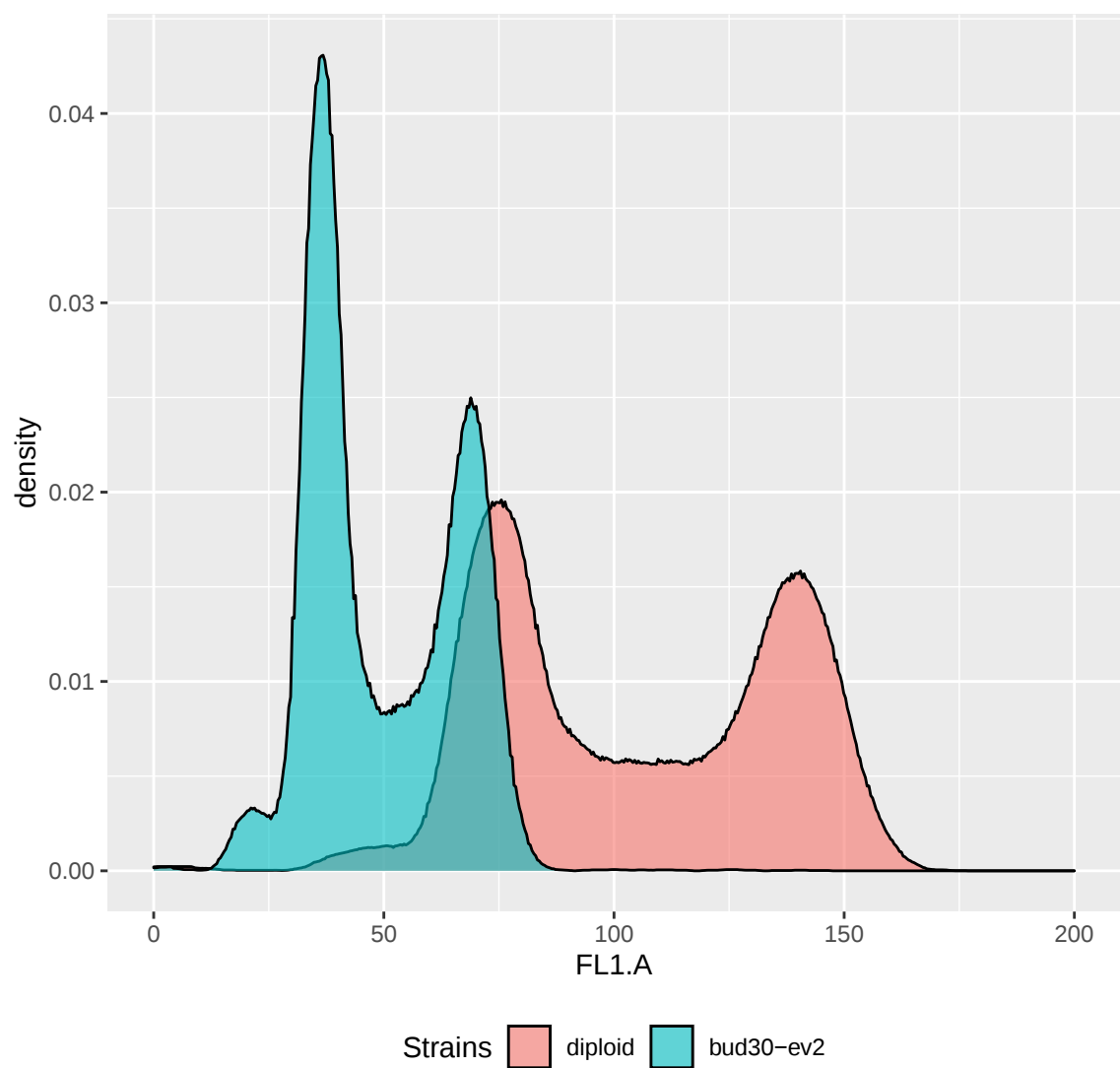
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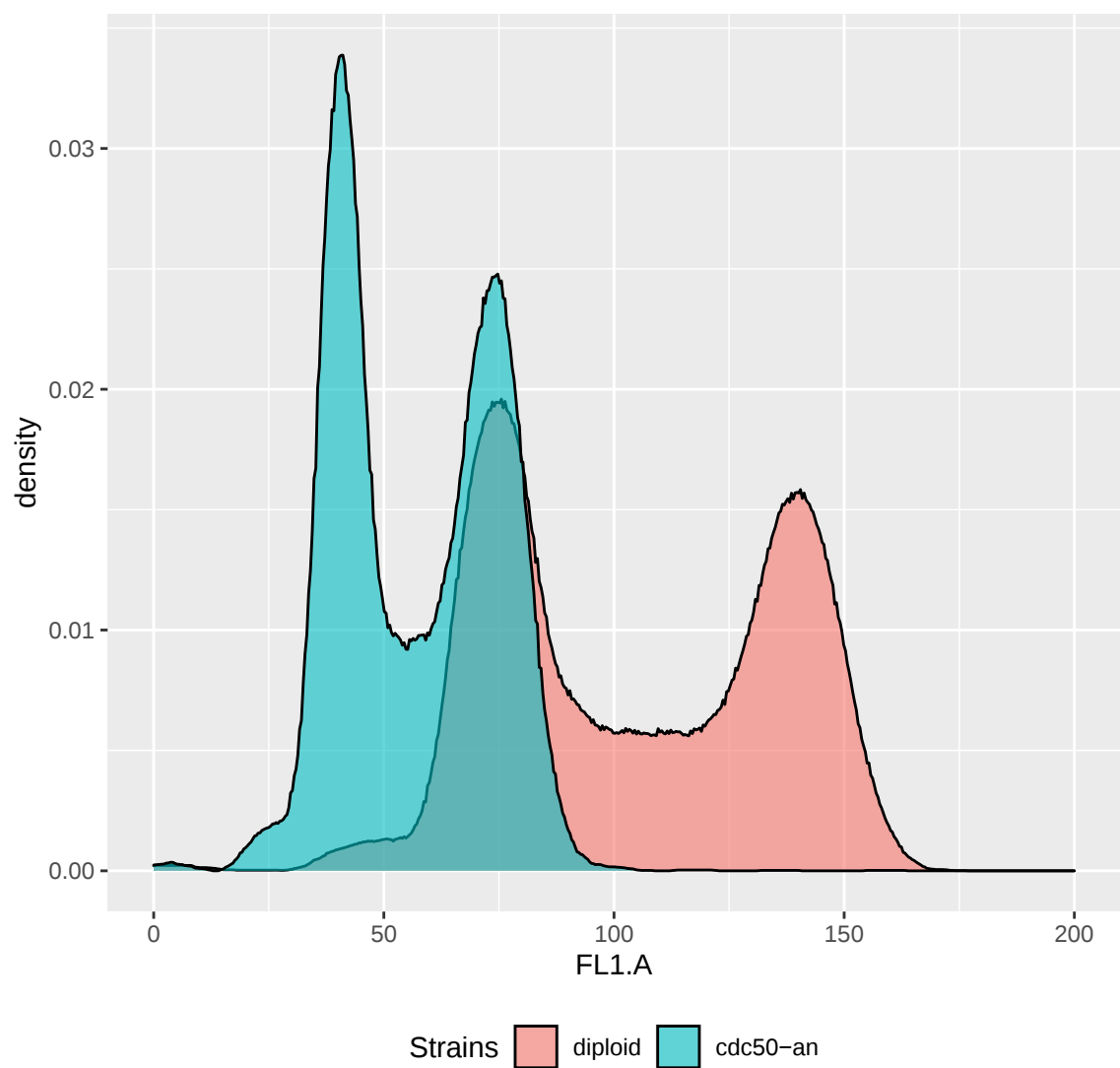
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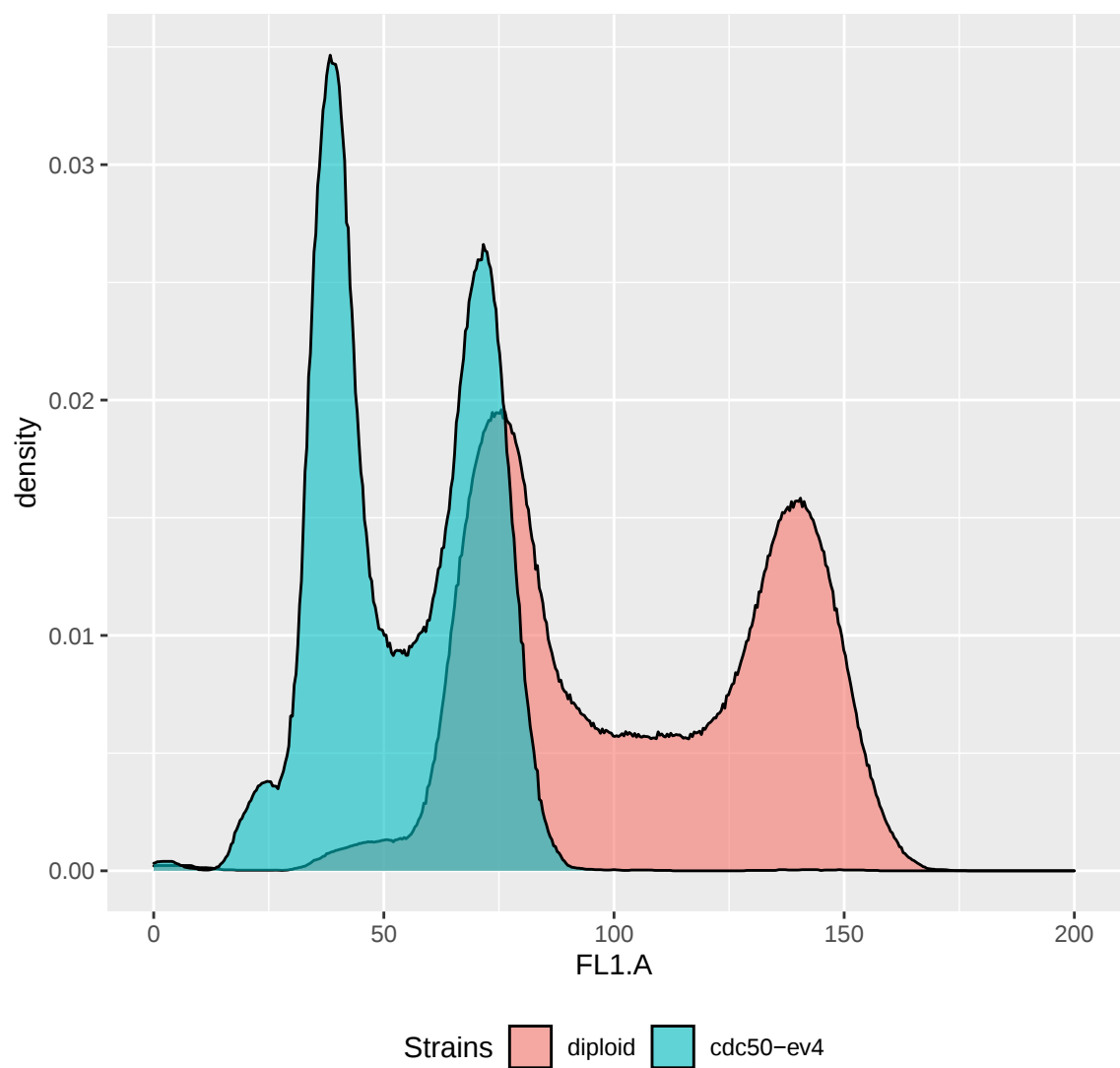
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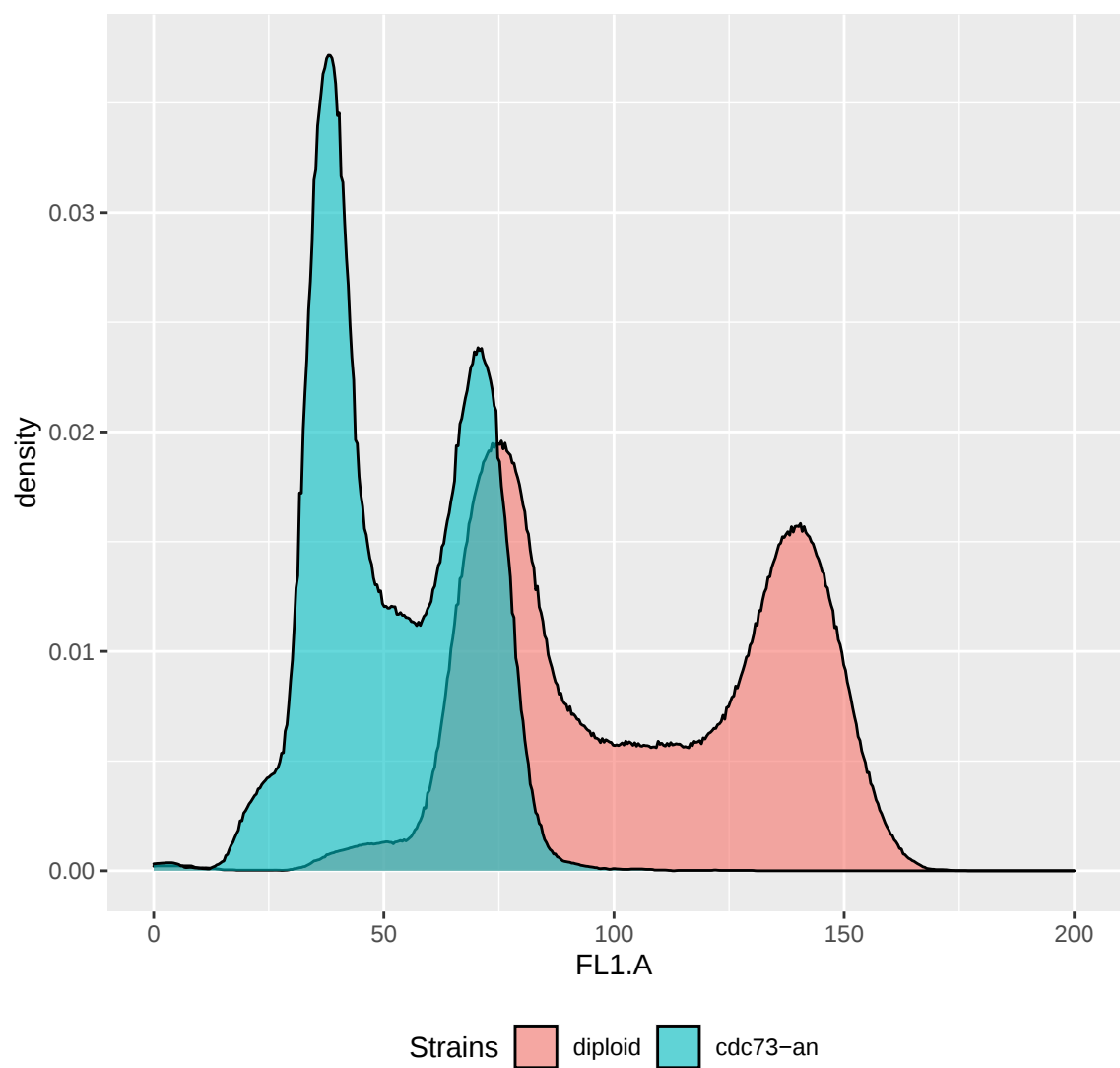
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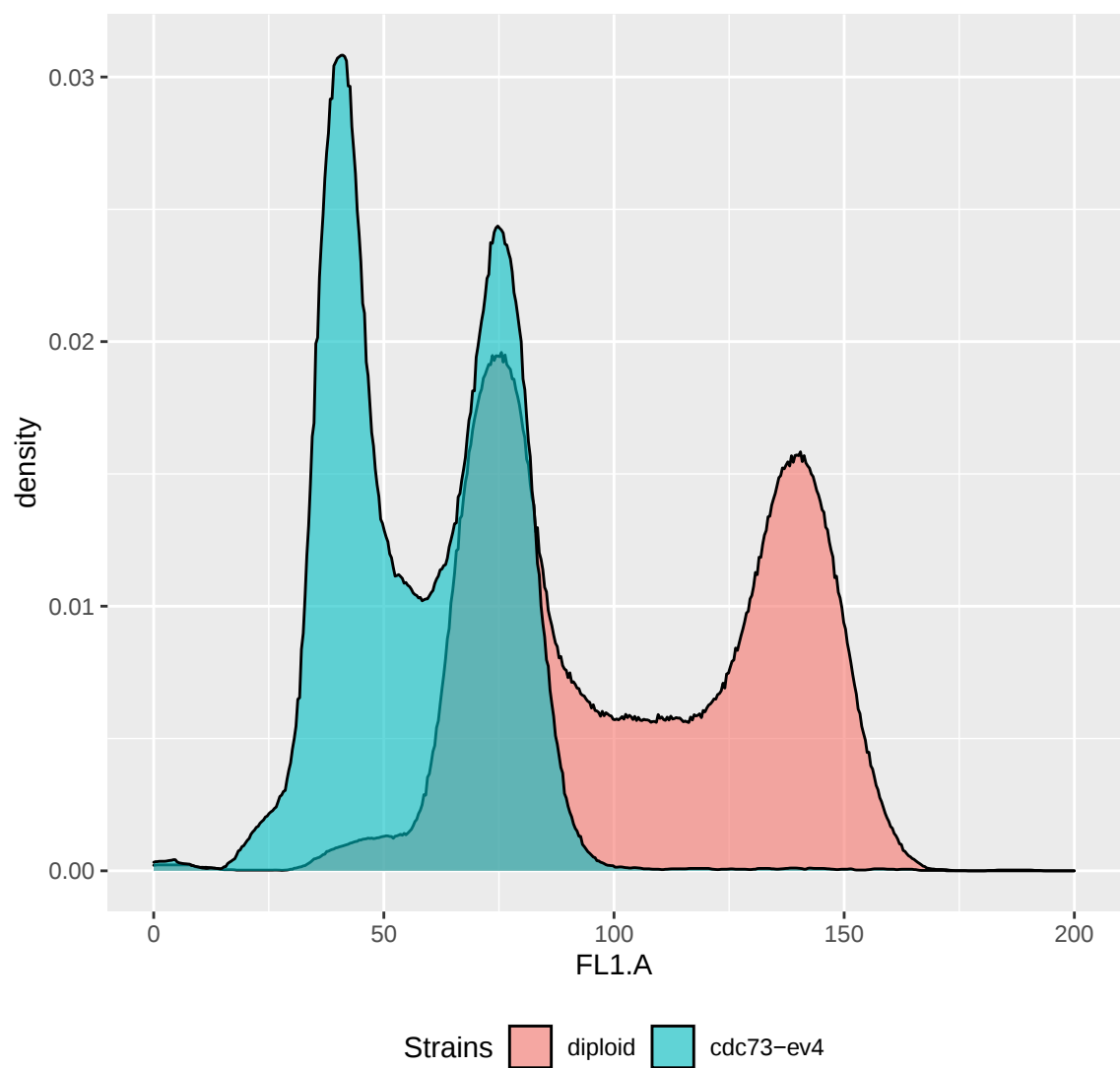
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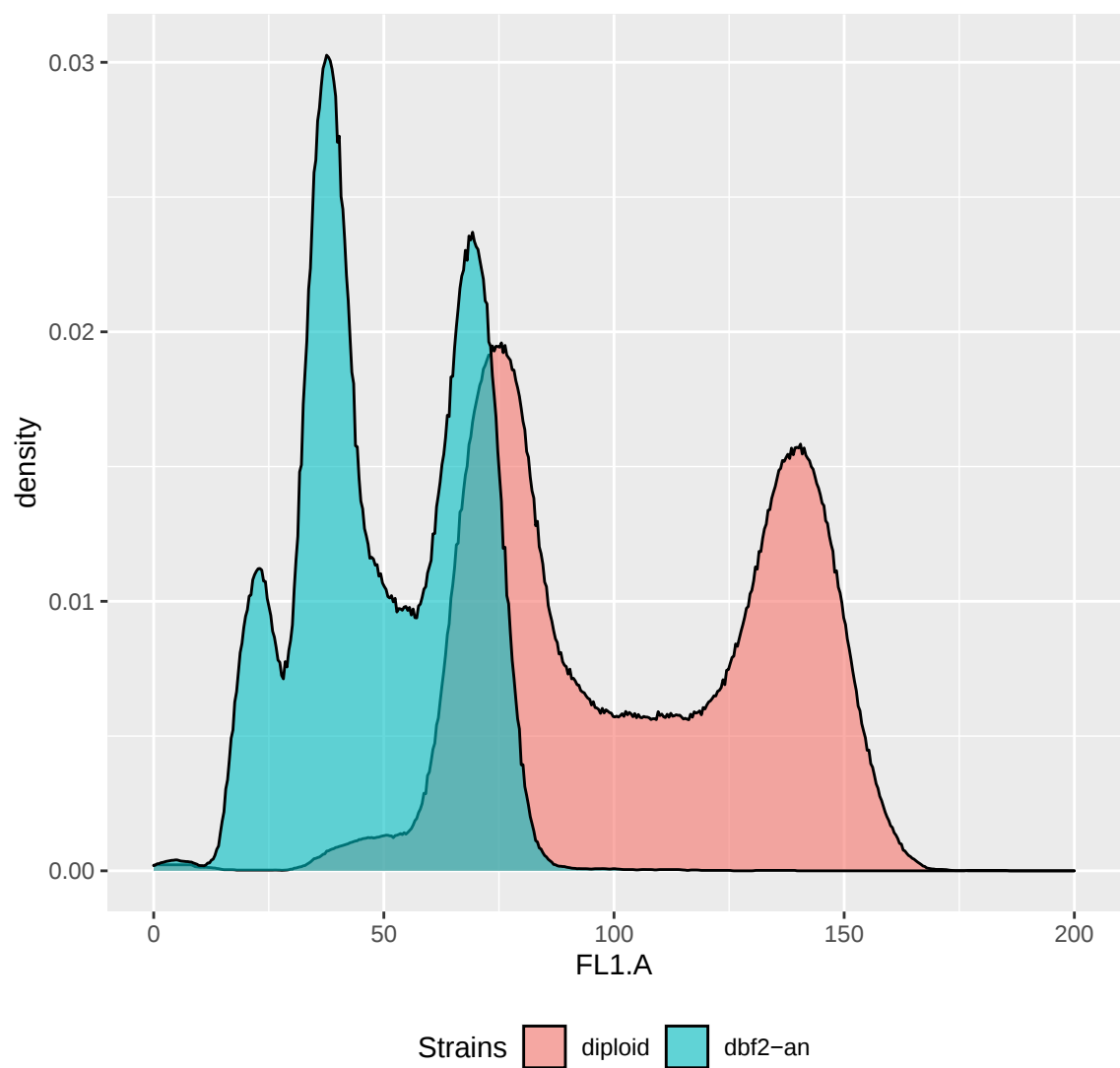
analysed cell number = 6837



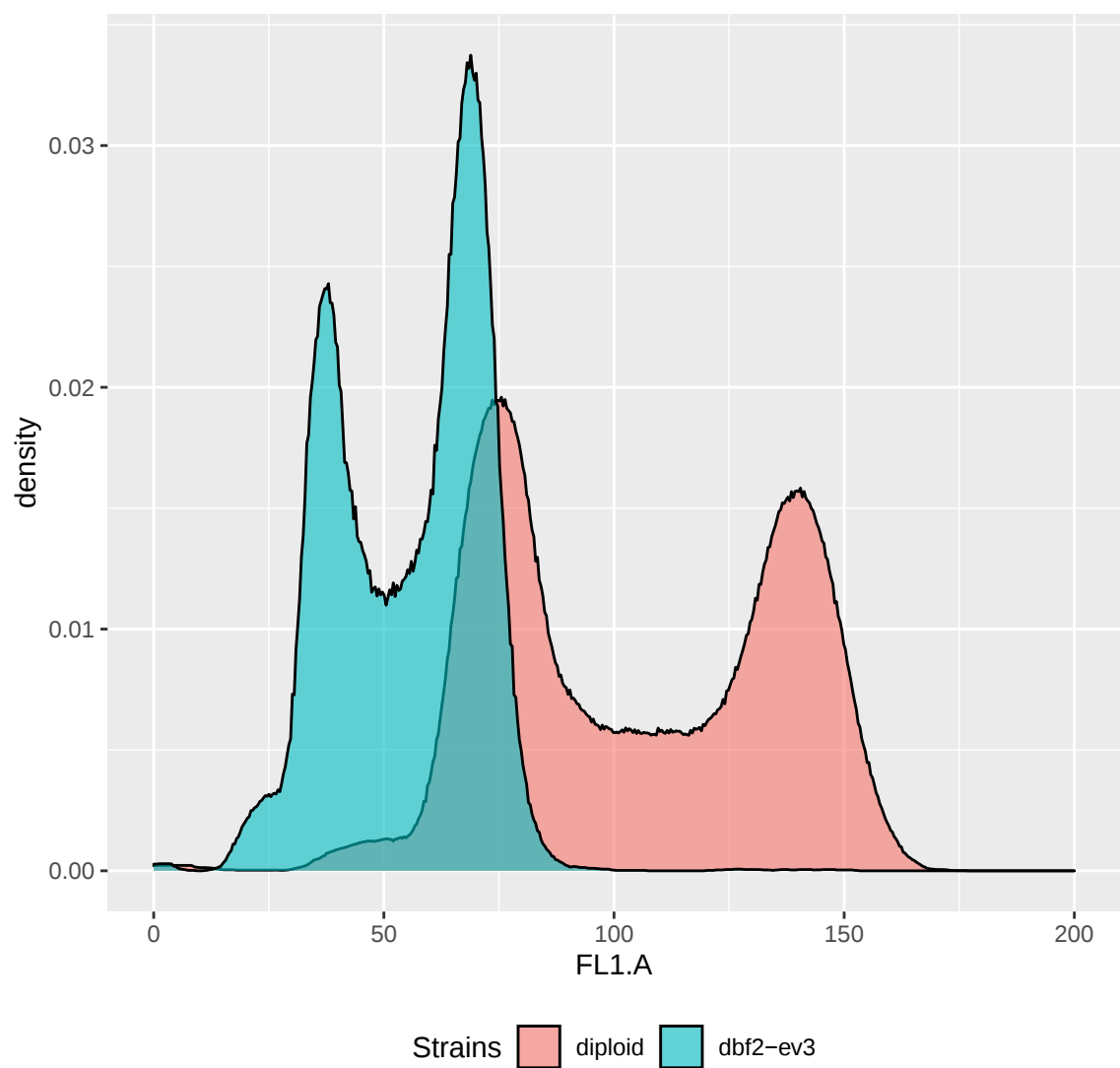
analysed cell number = 7164



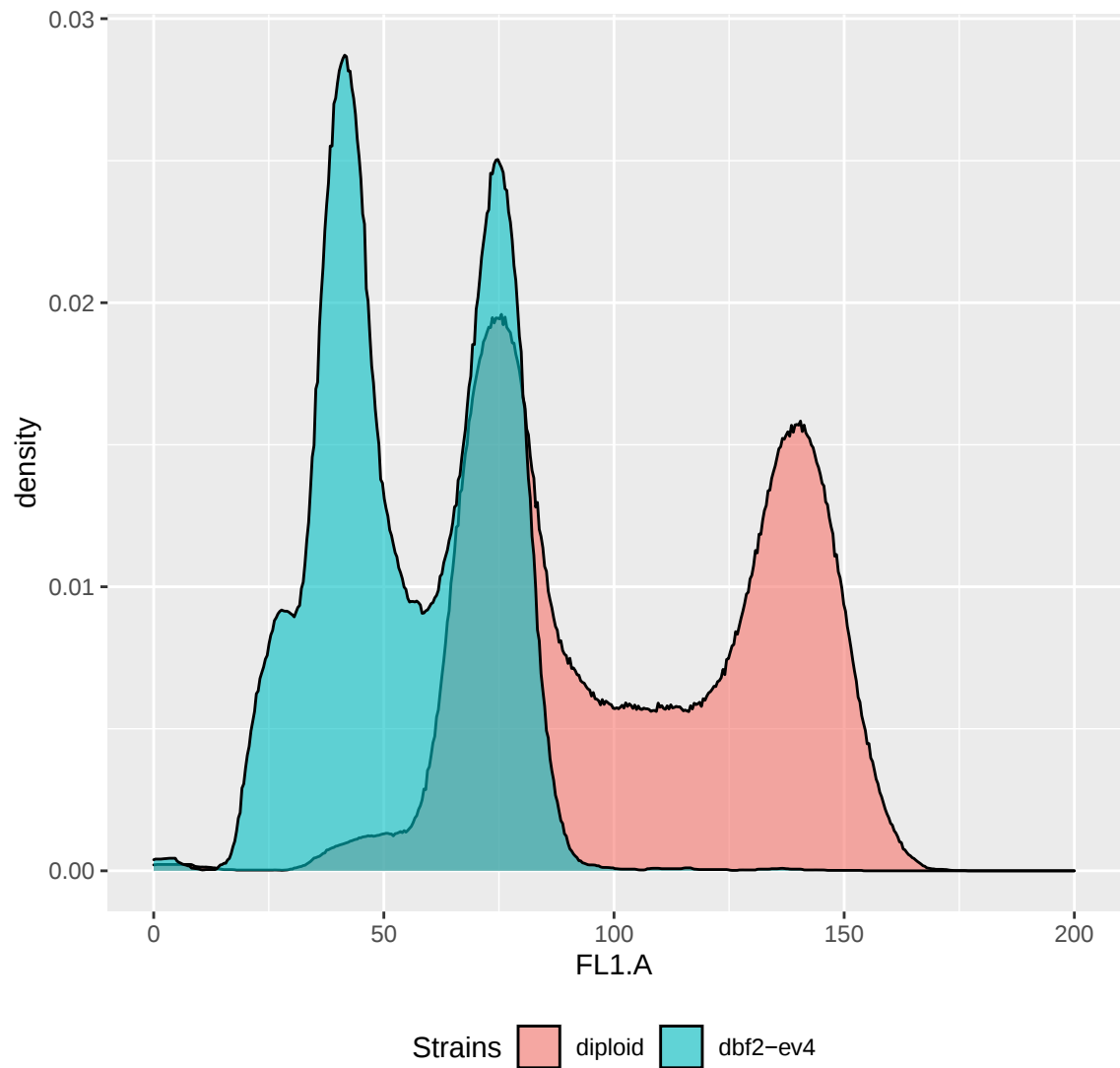
analysed cell number = 6746



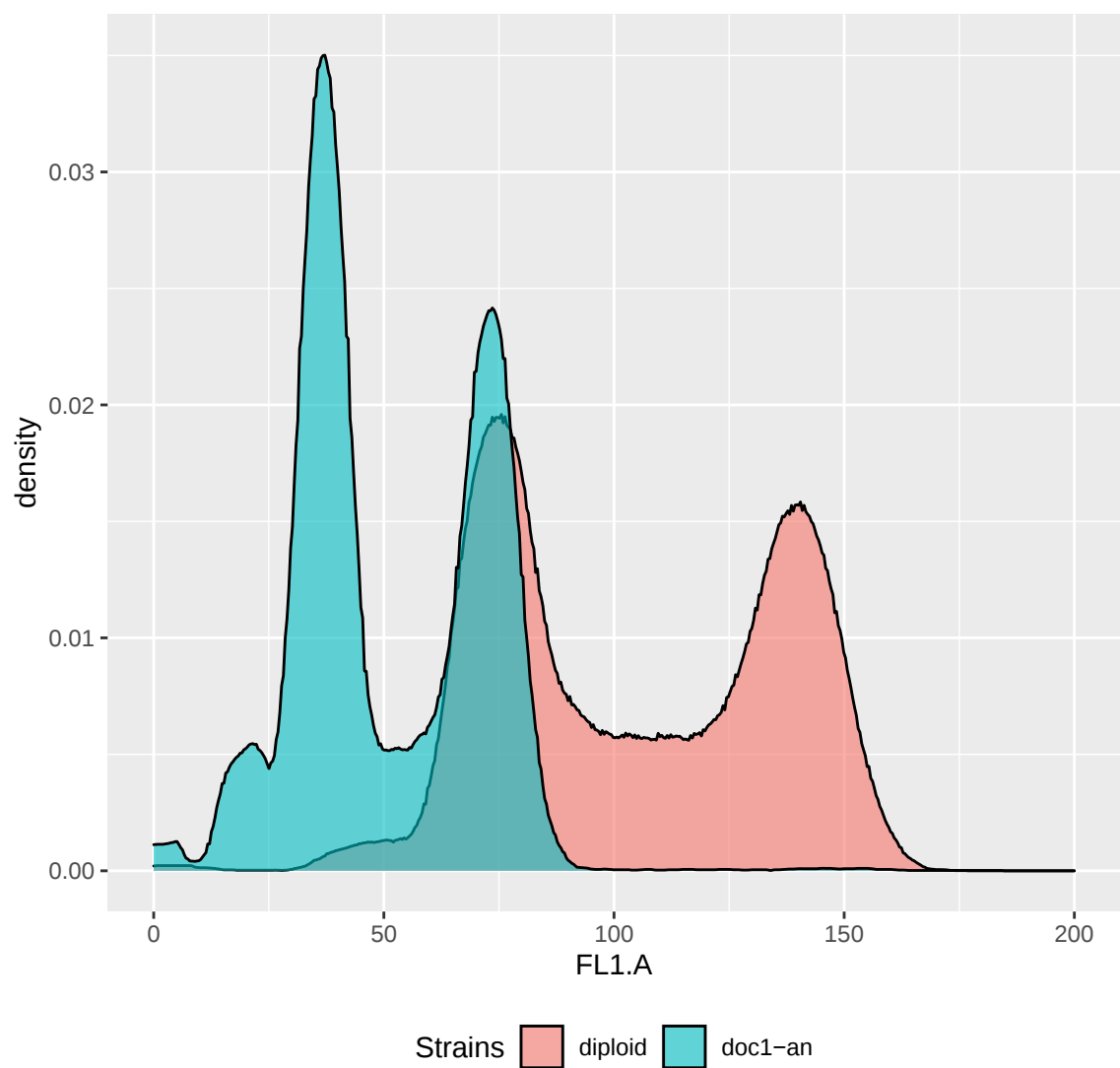
analysed cell number = 6800



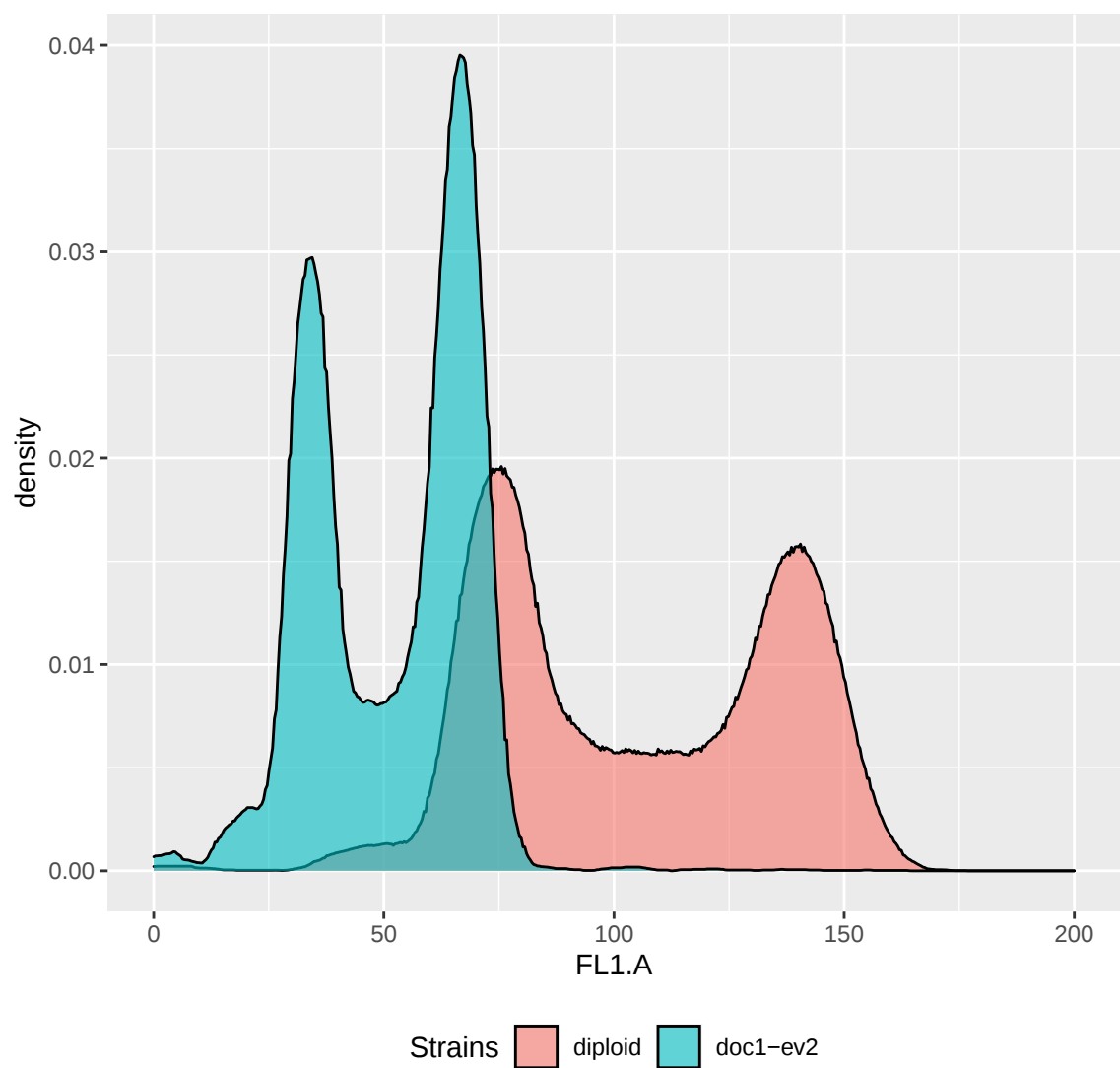
analysed cell number = 6781



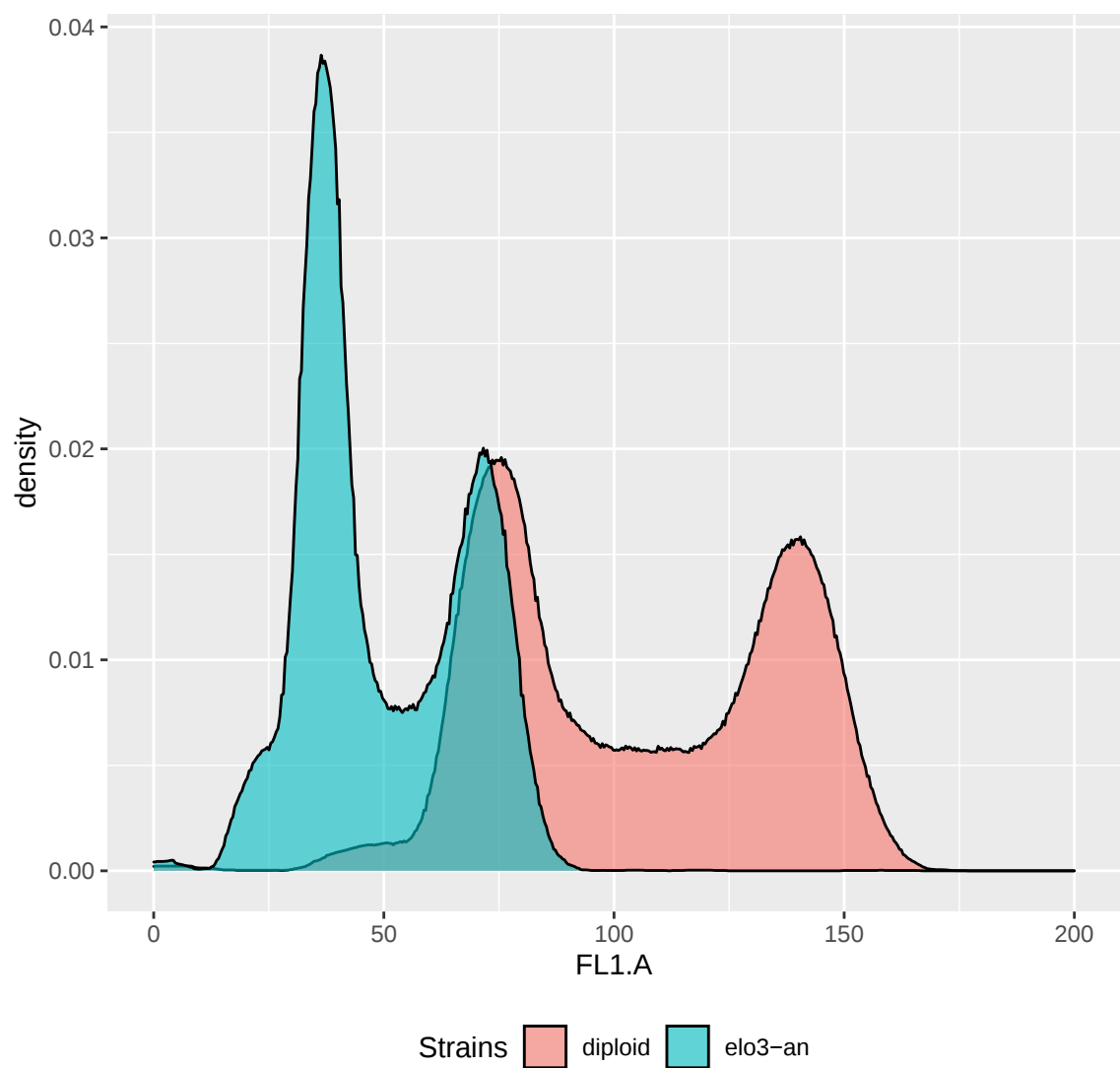
analysed cell number = 6891



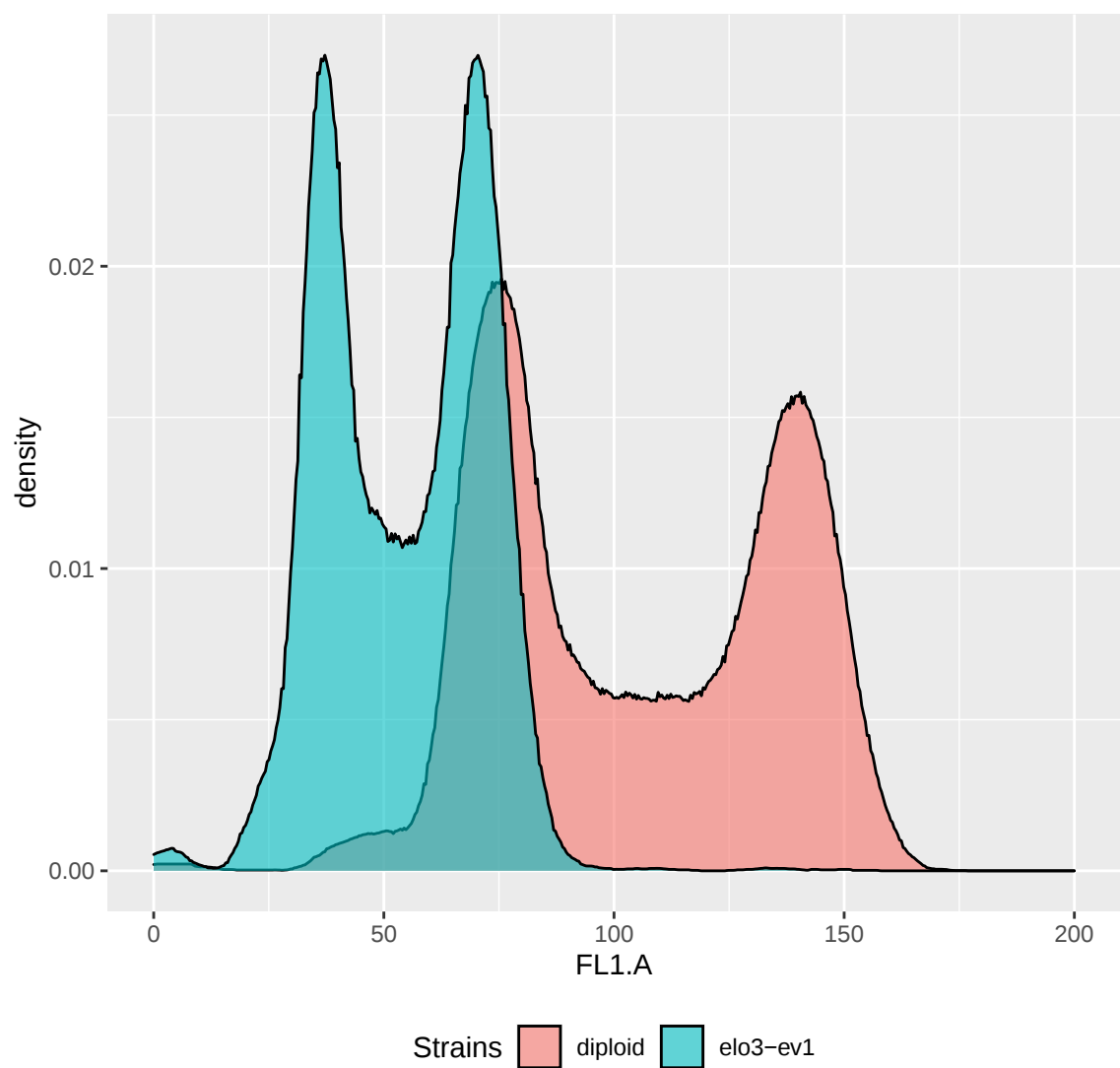
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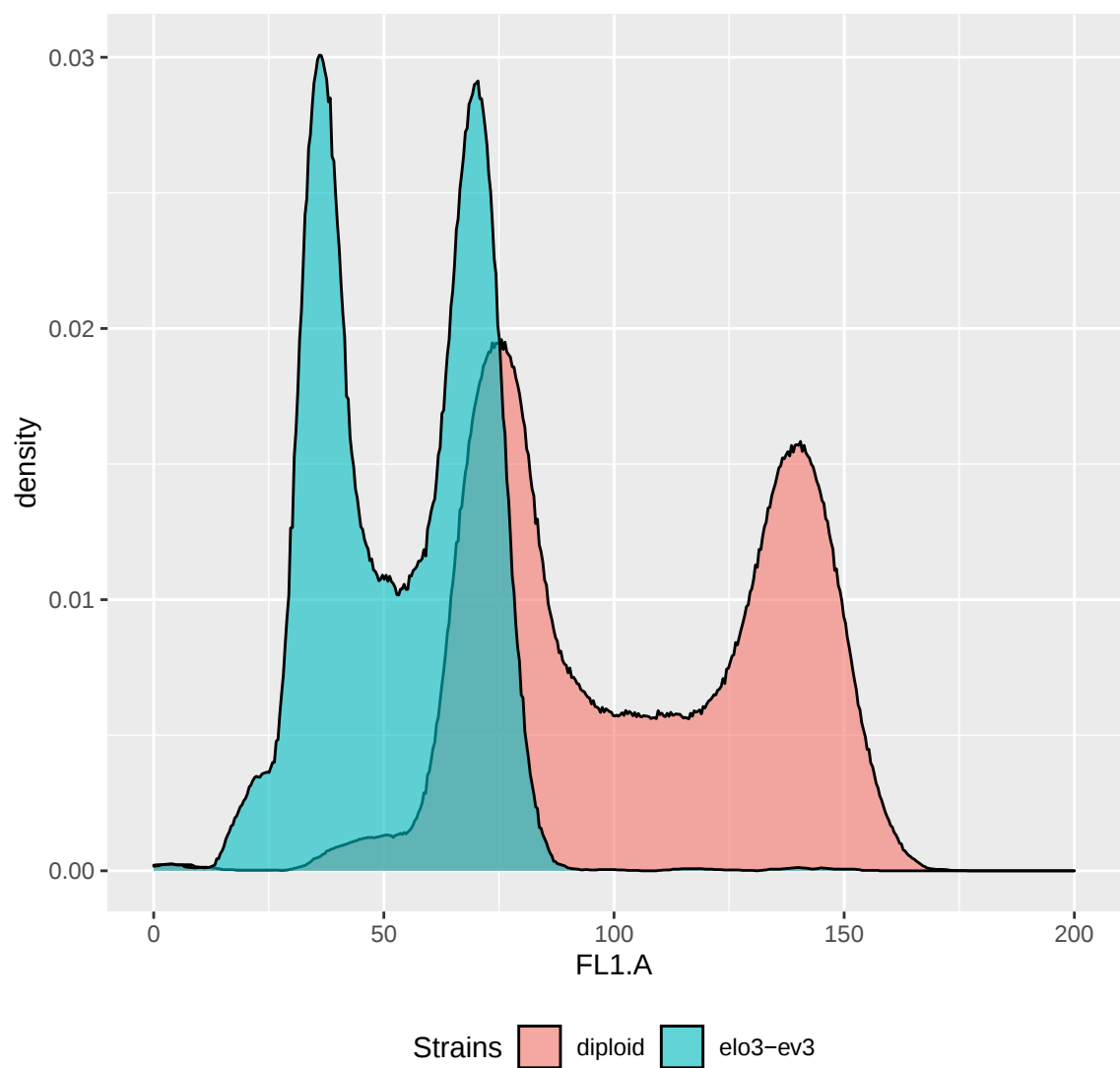
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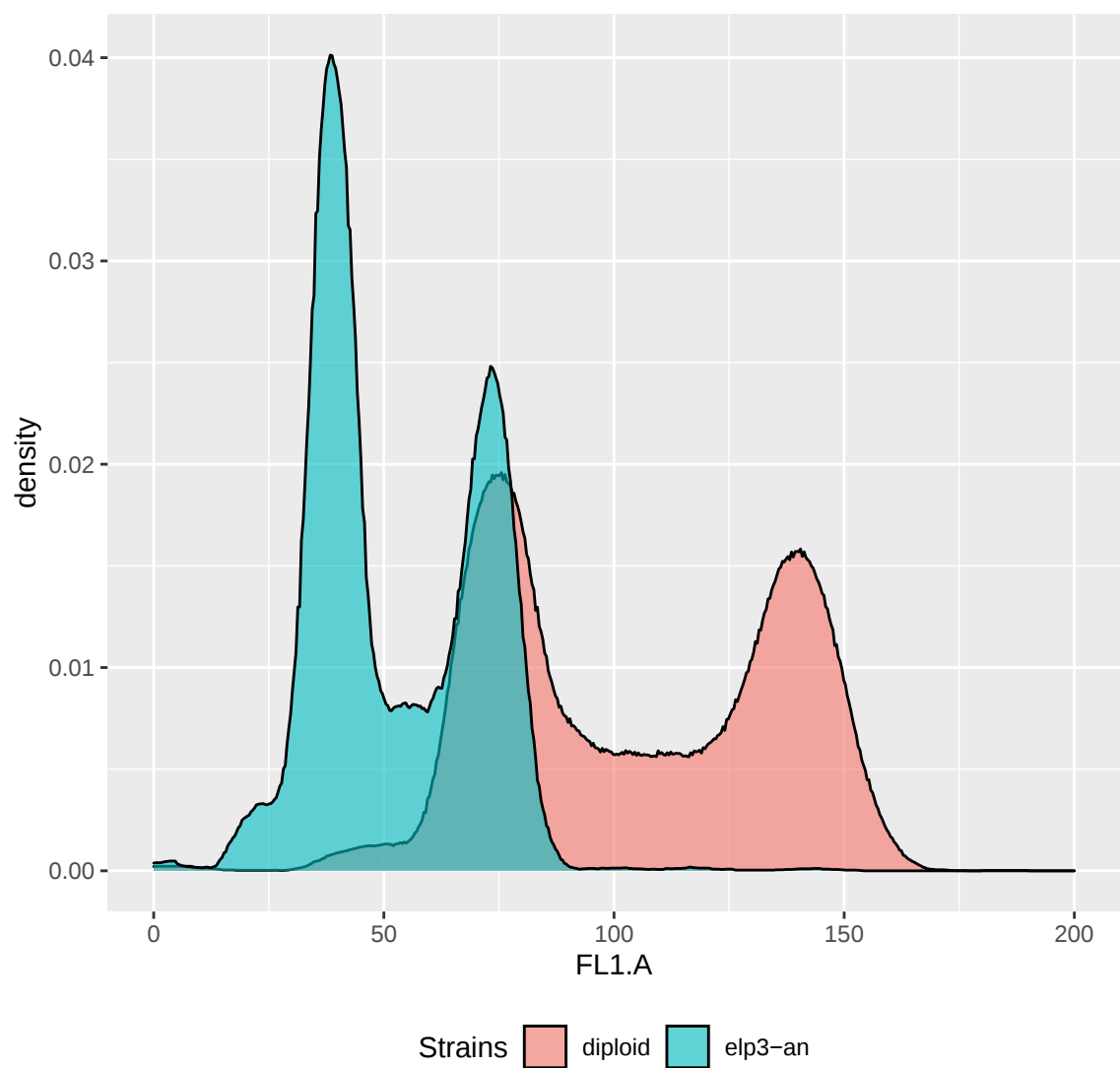
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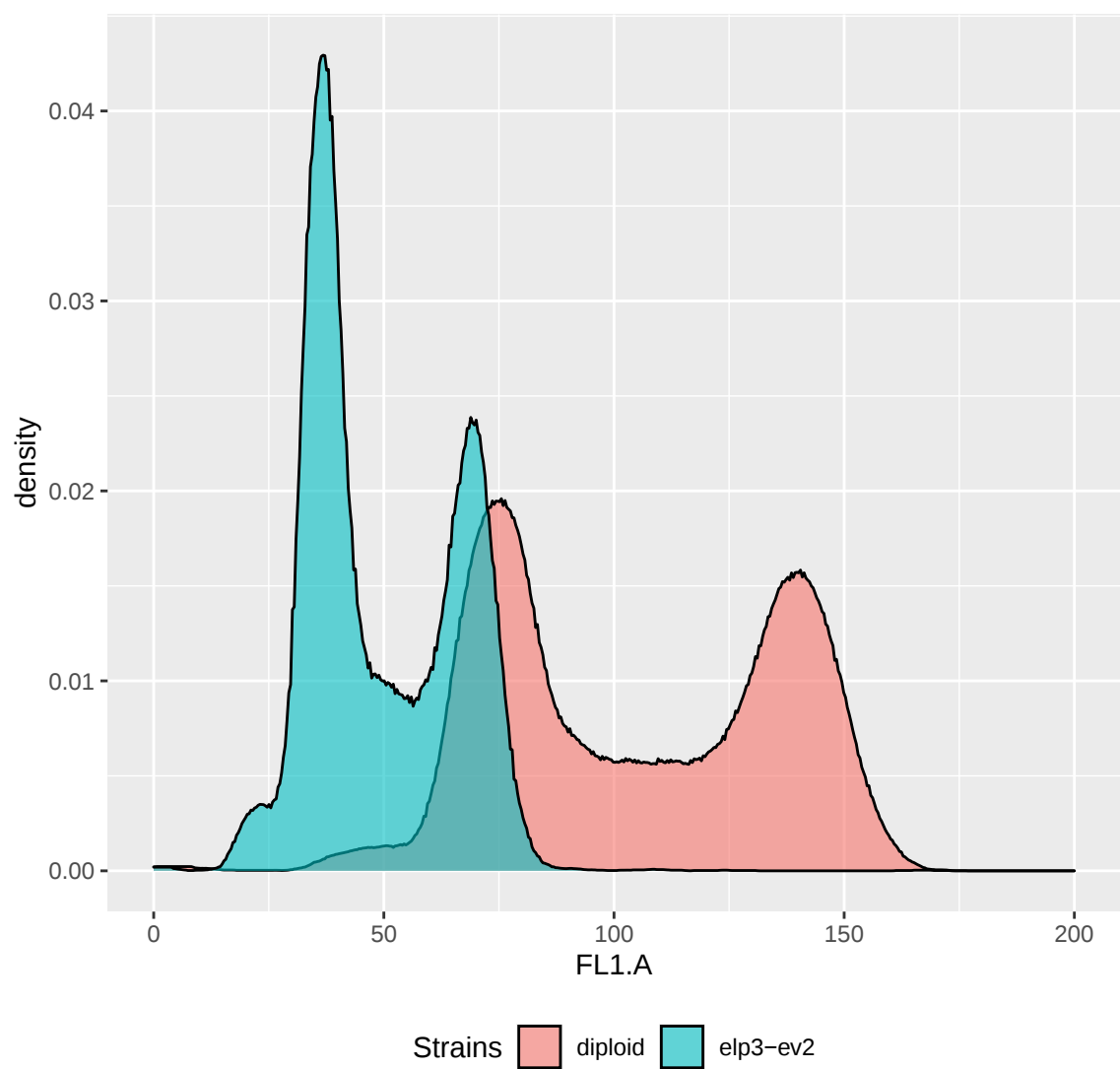
analysed cell number = 6731



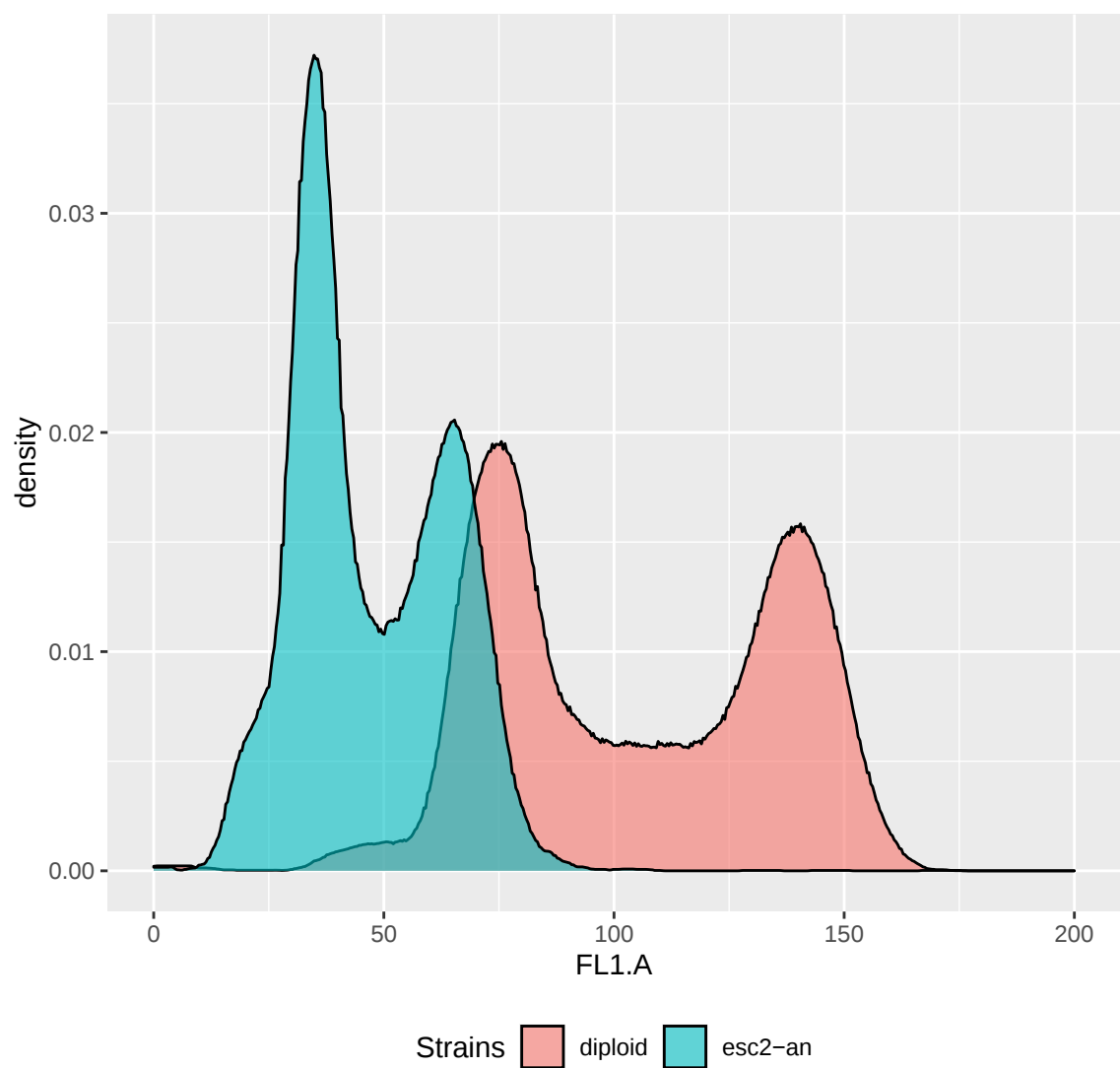
analysed cell number = 7174



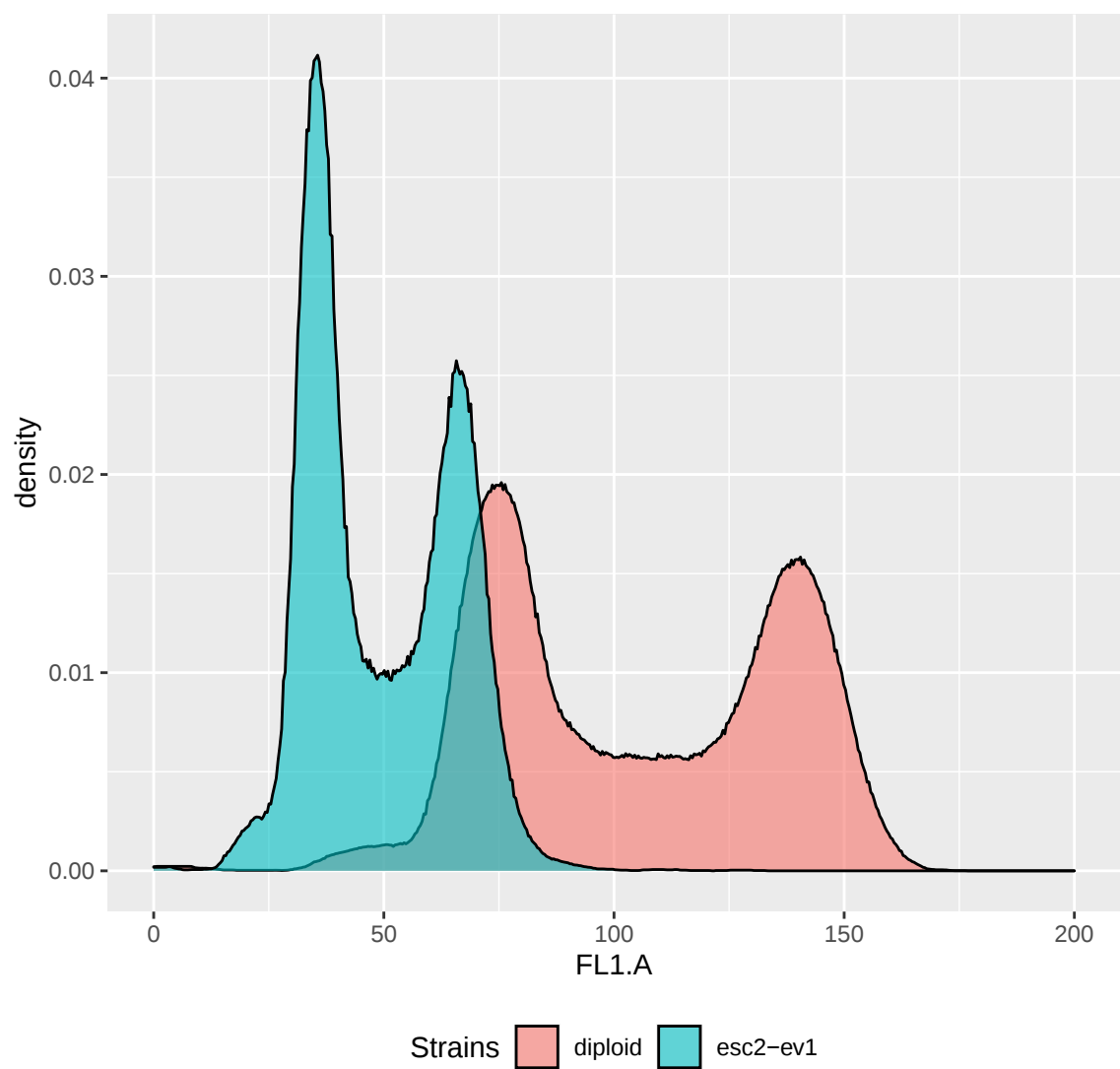
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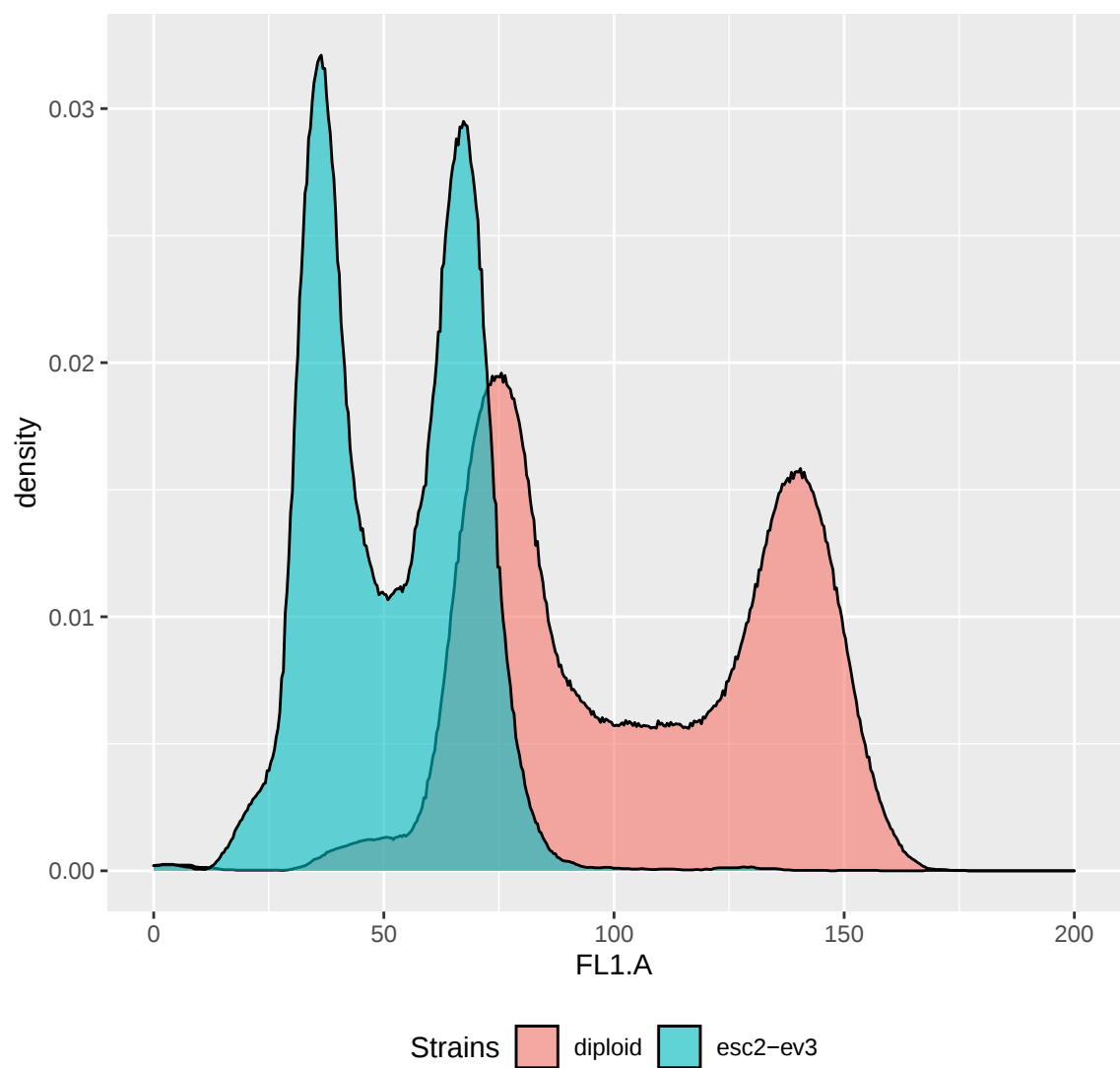
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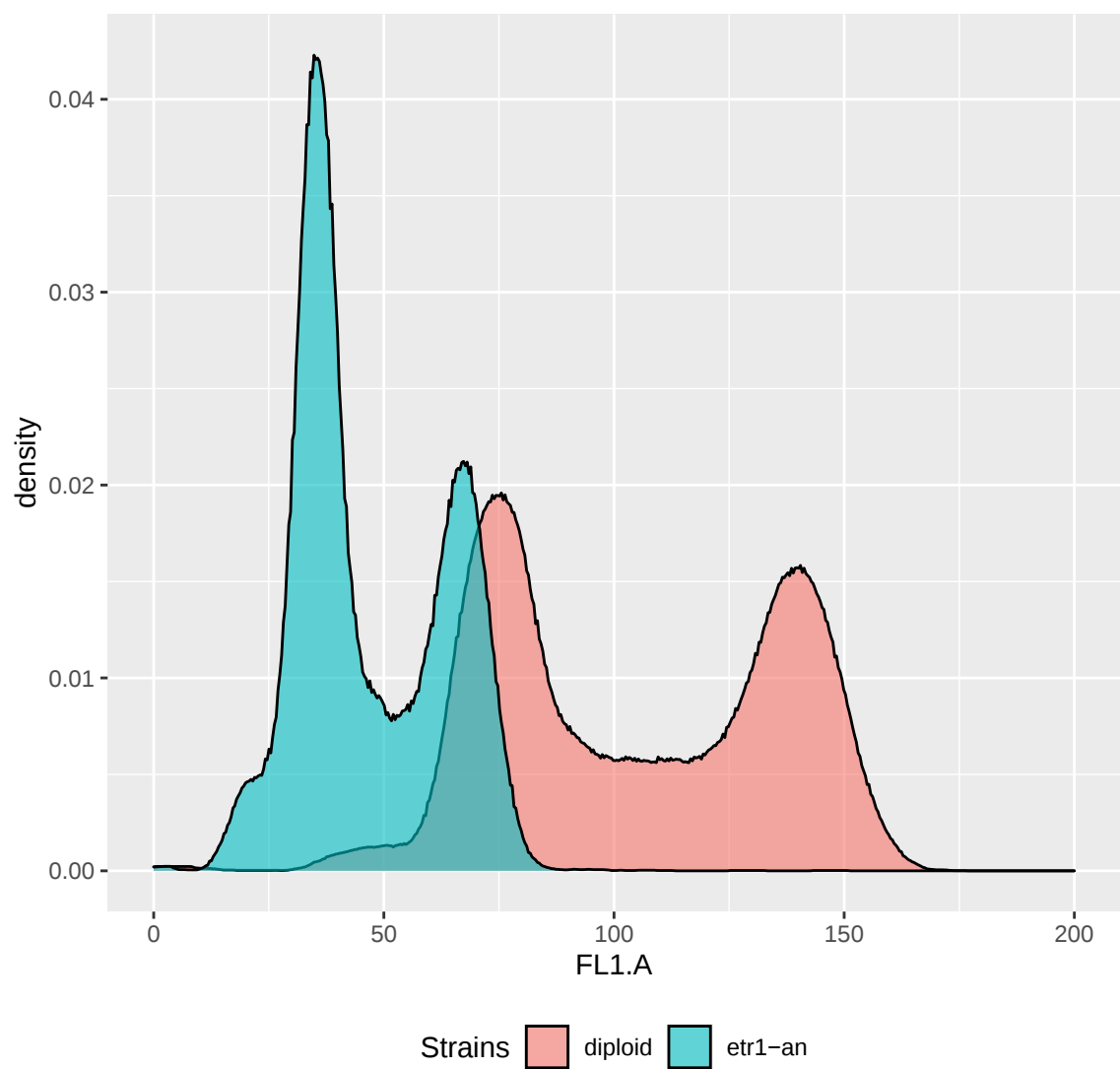
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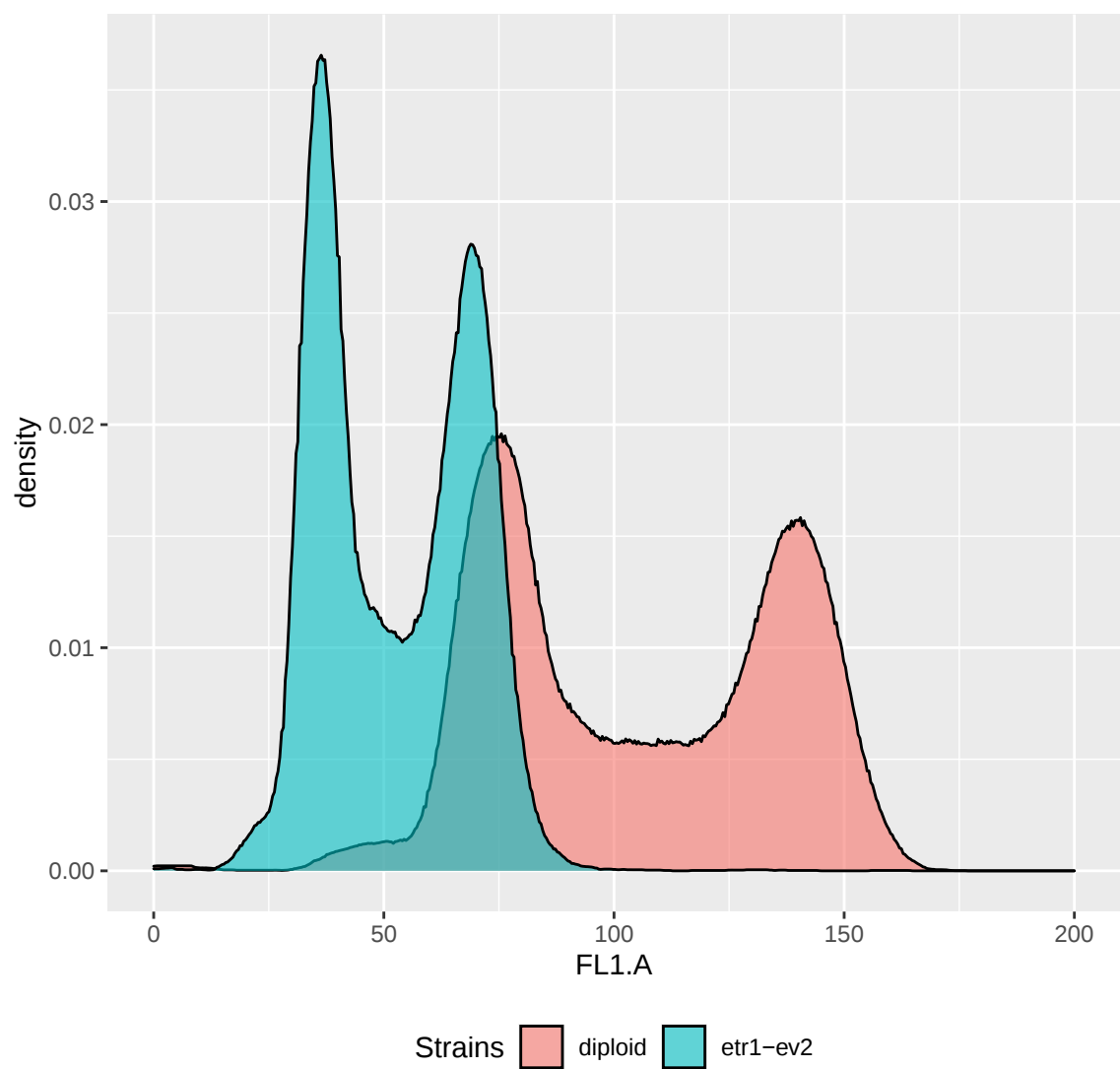
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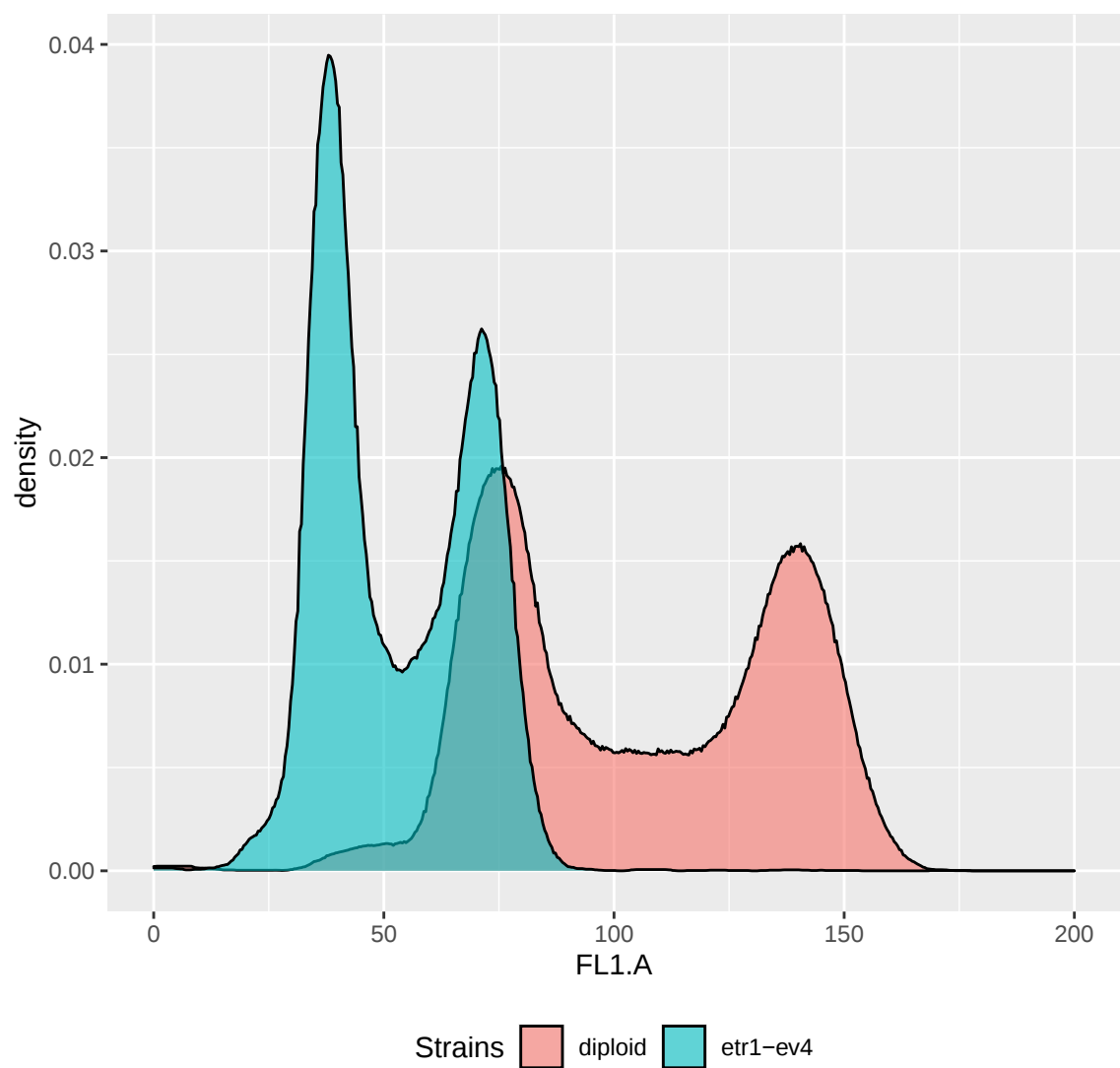
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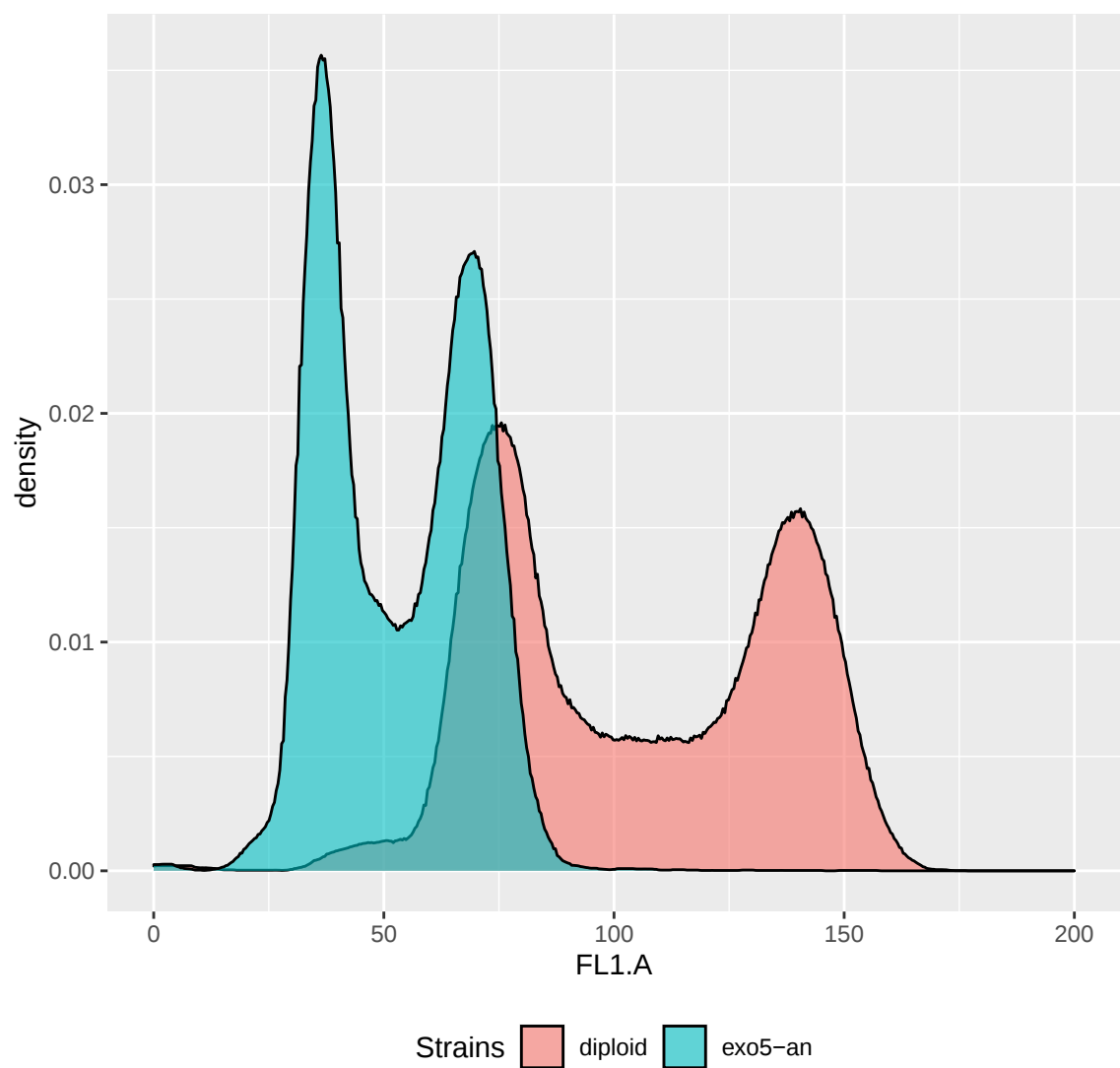
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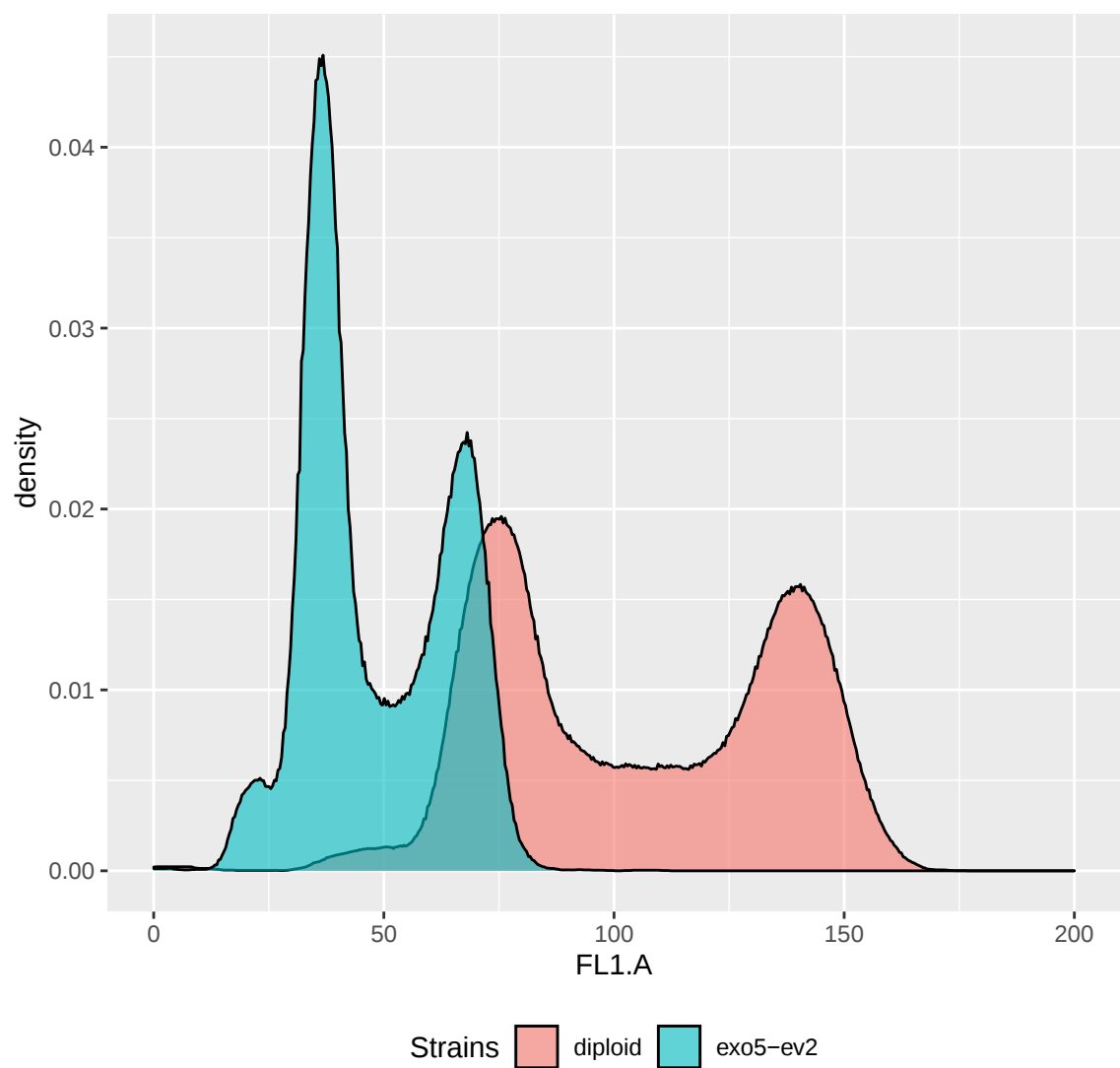
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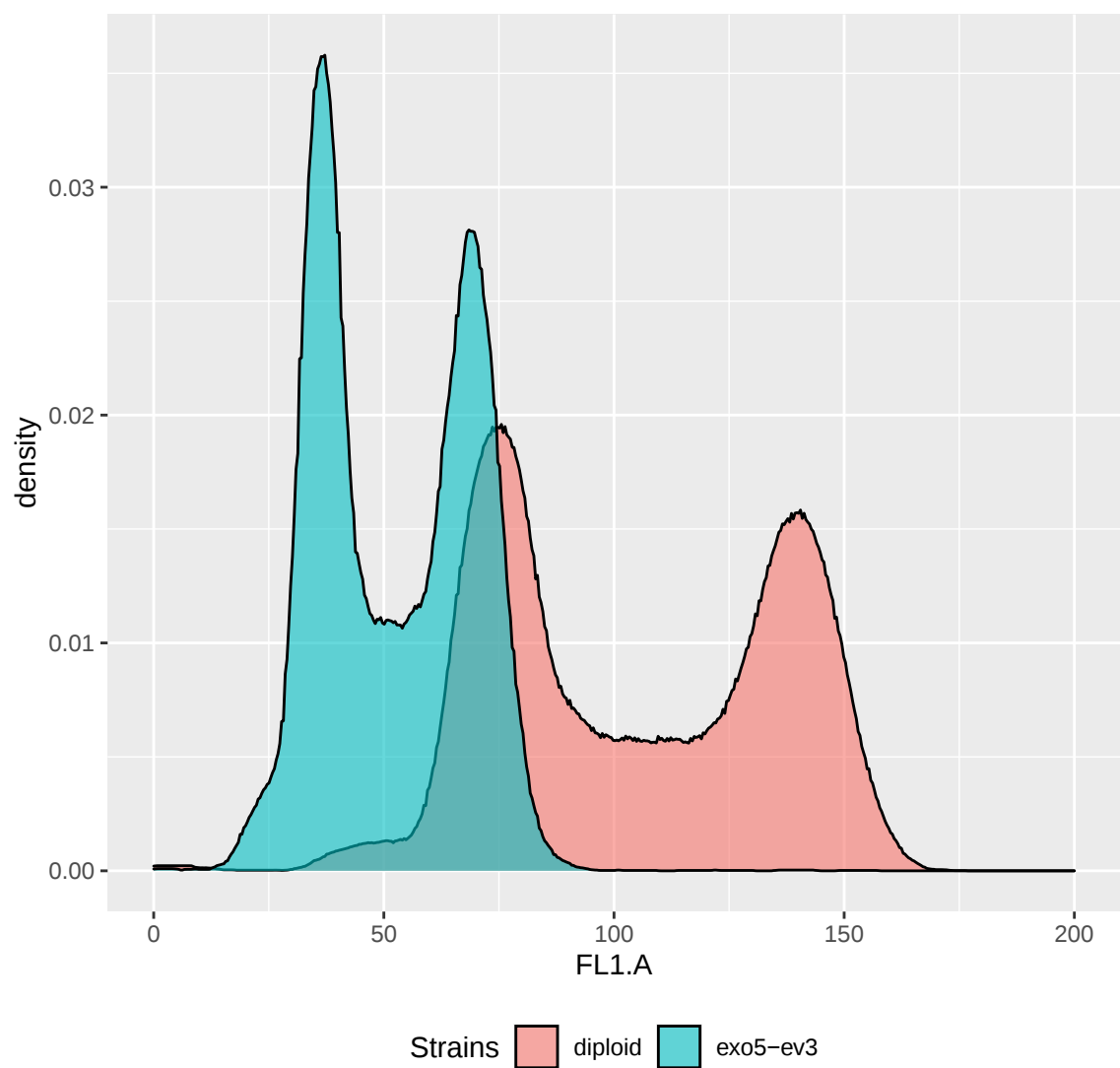
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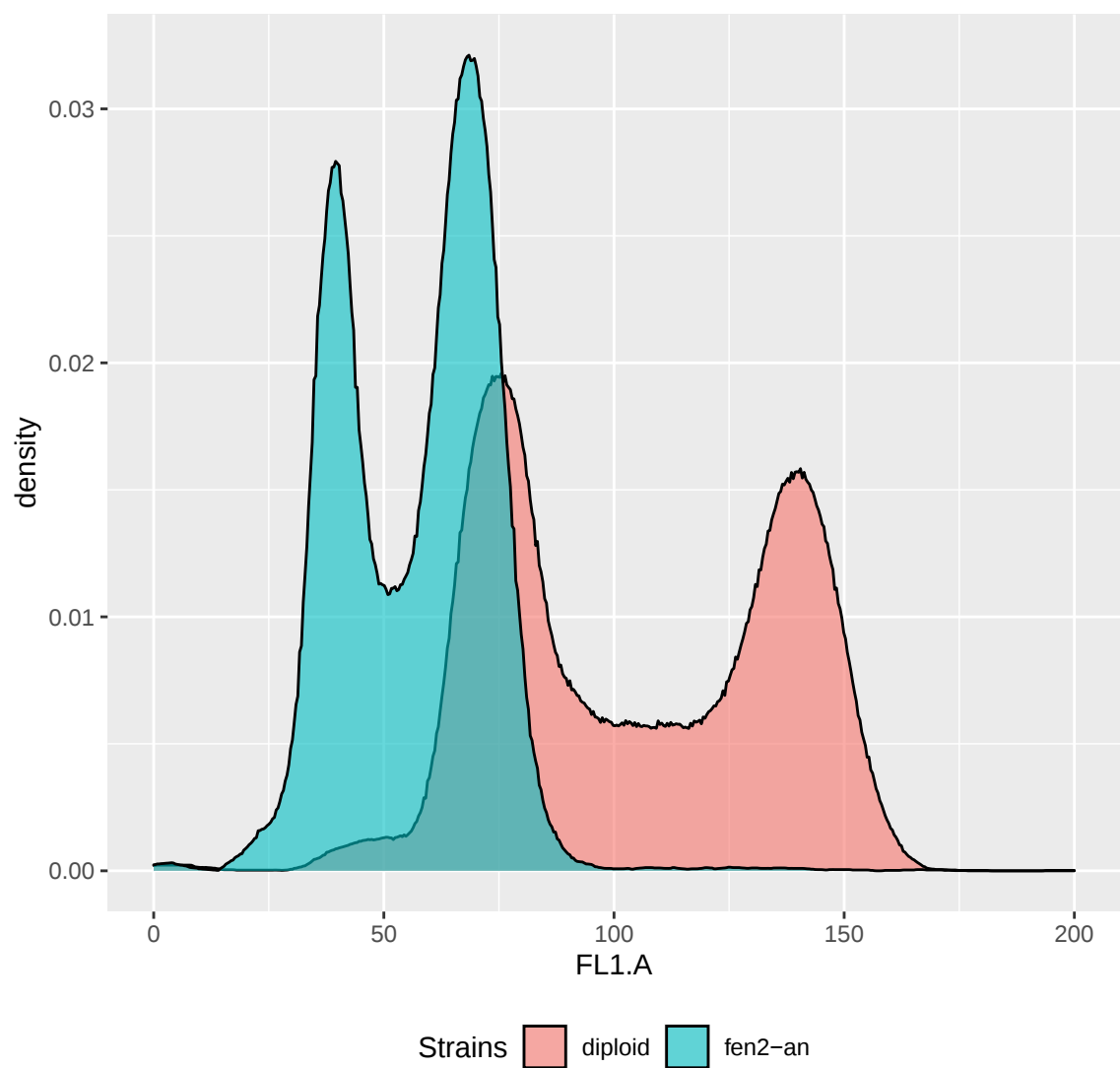
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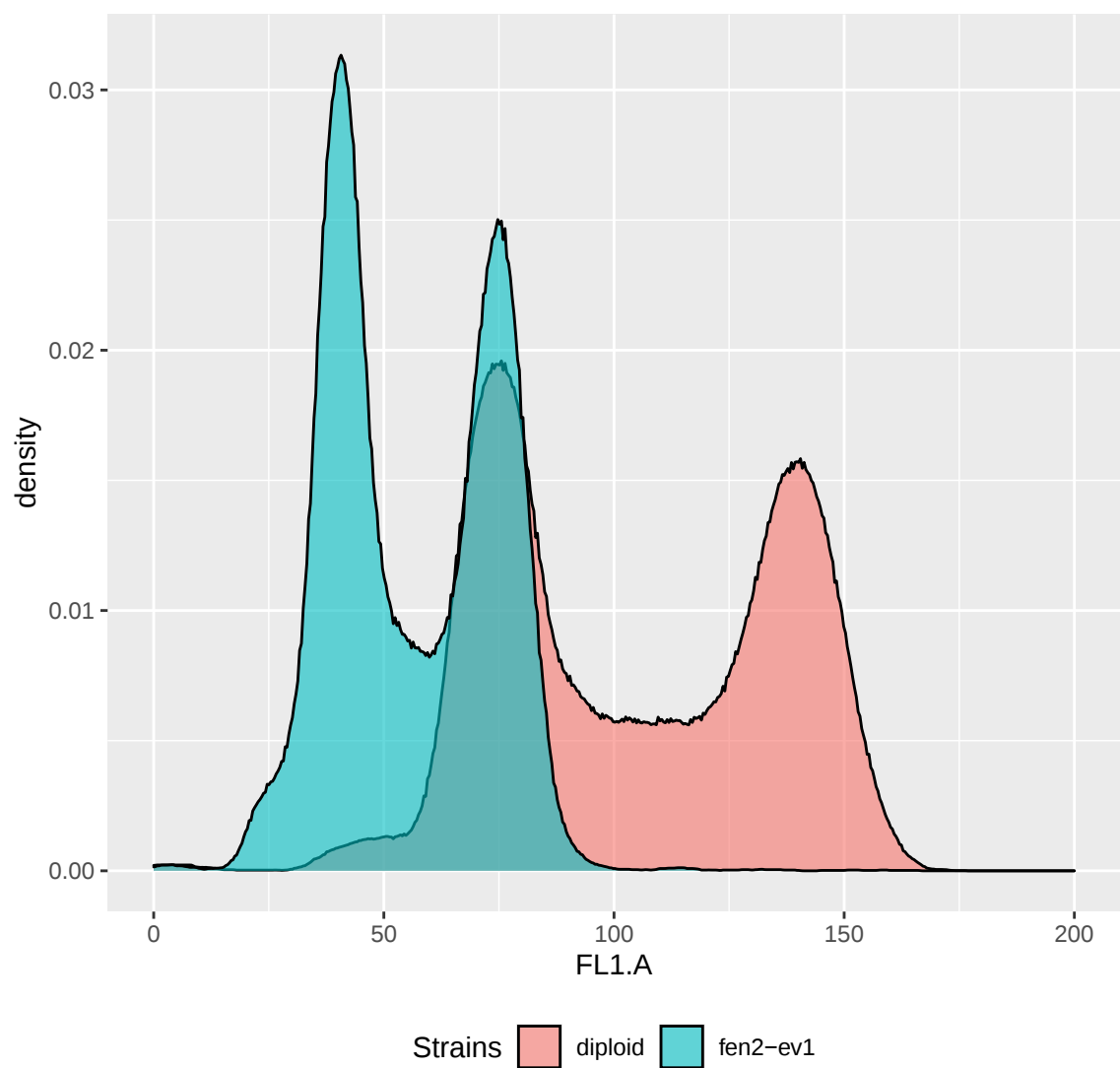
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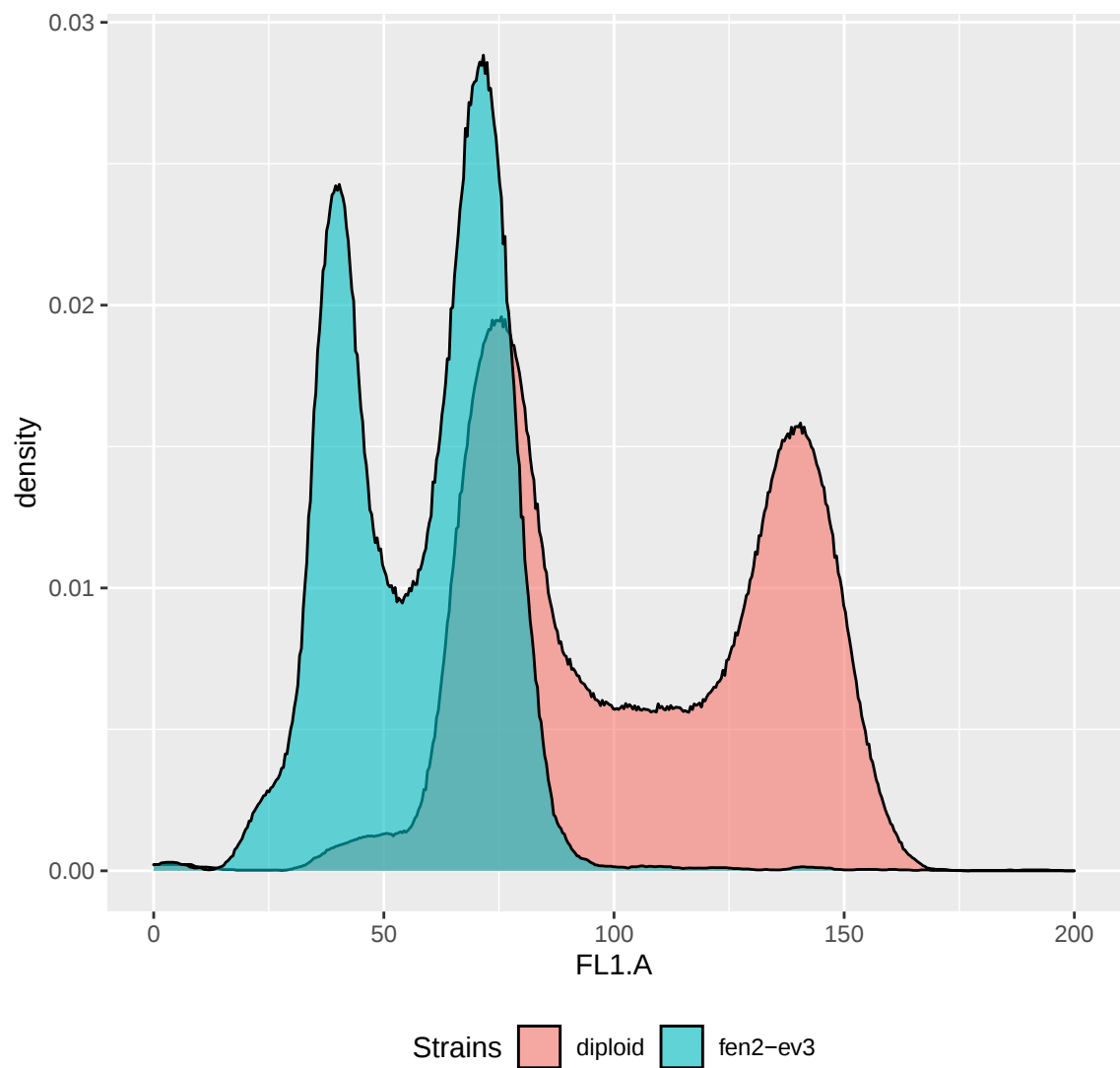
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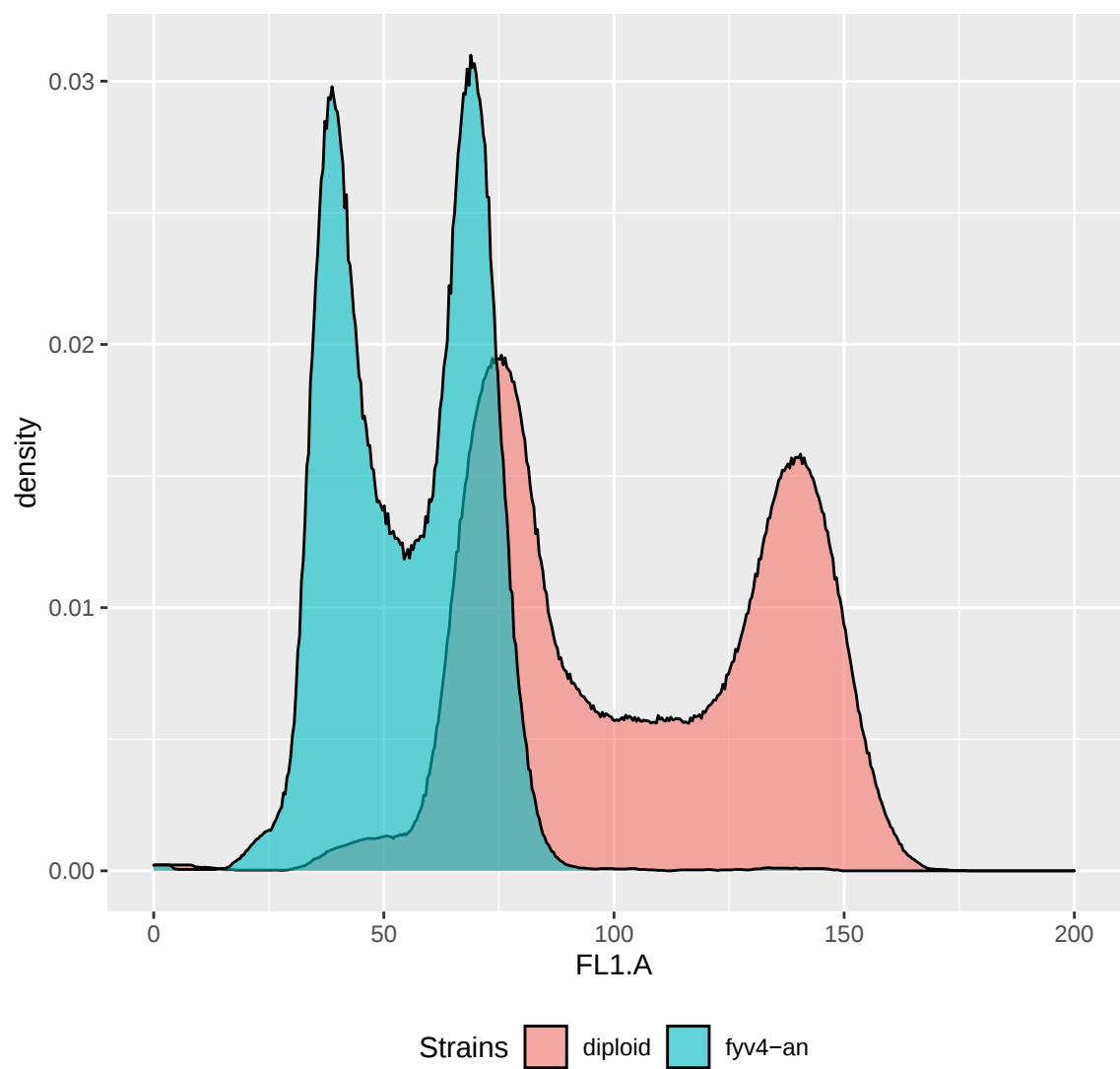
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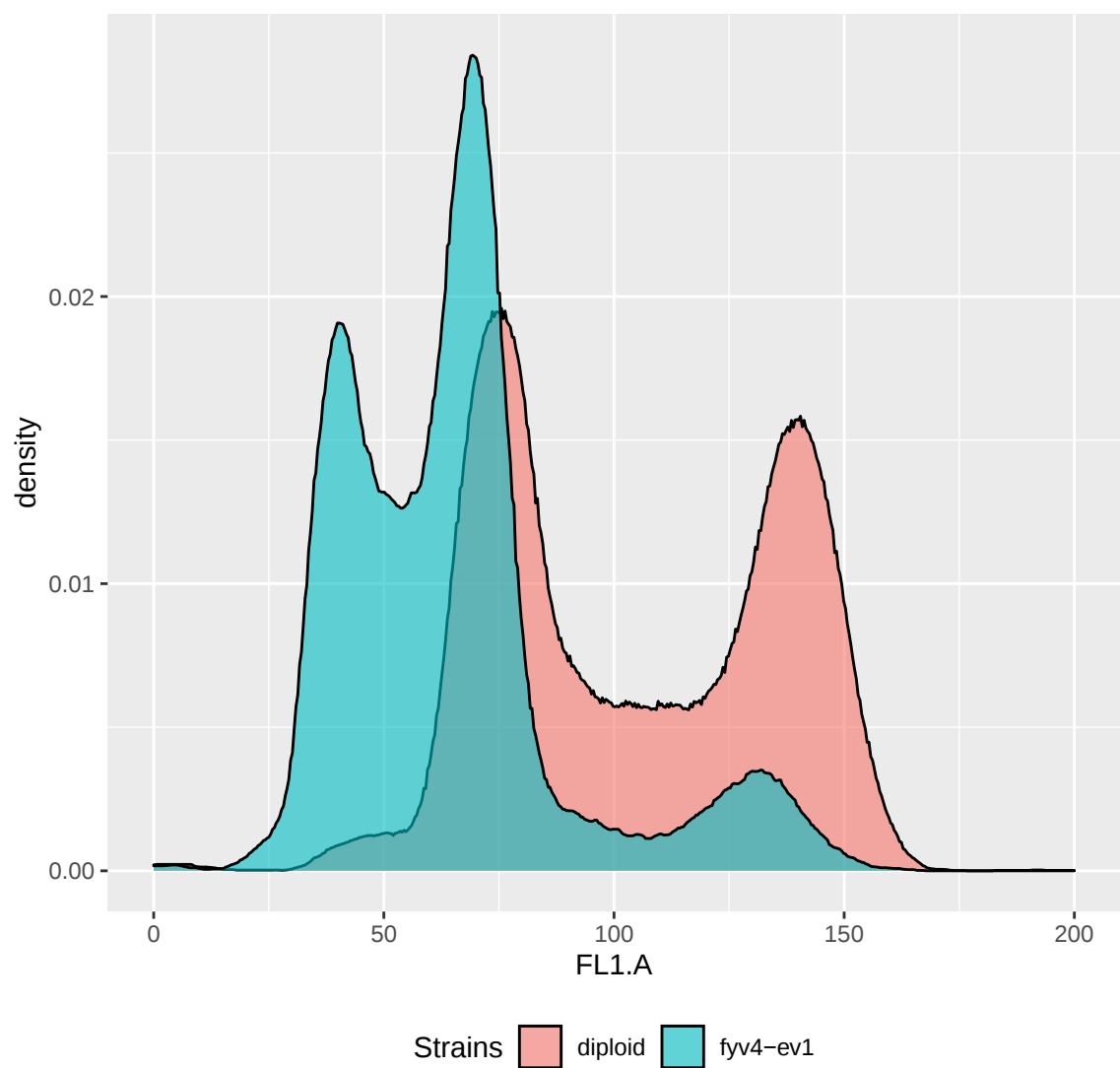
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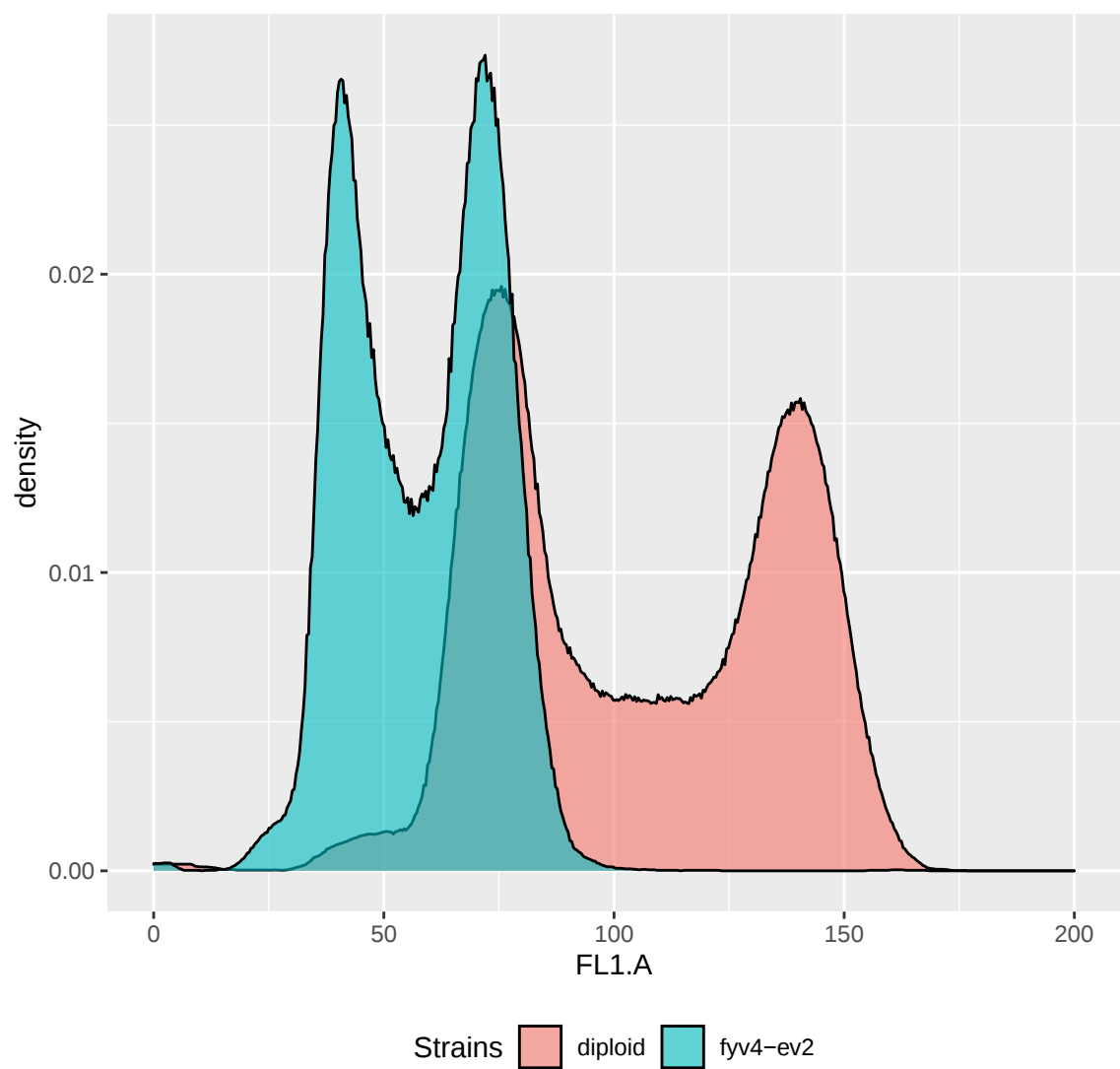
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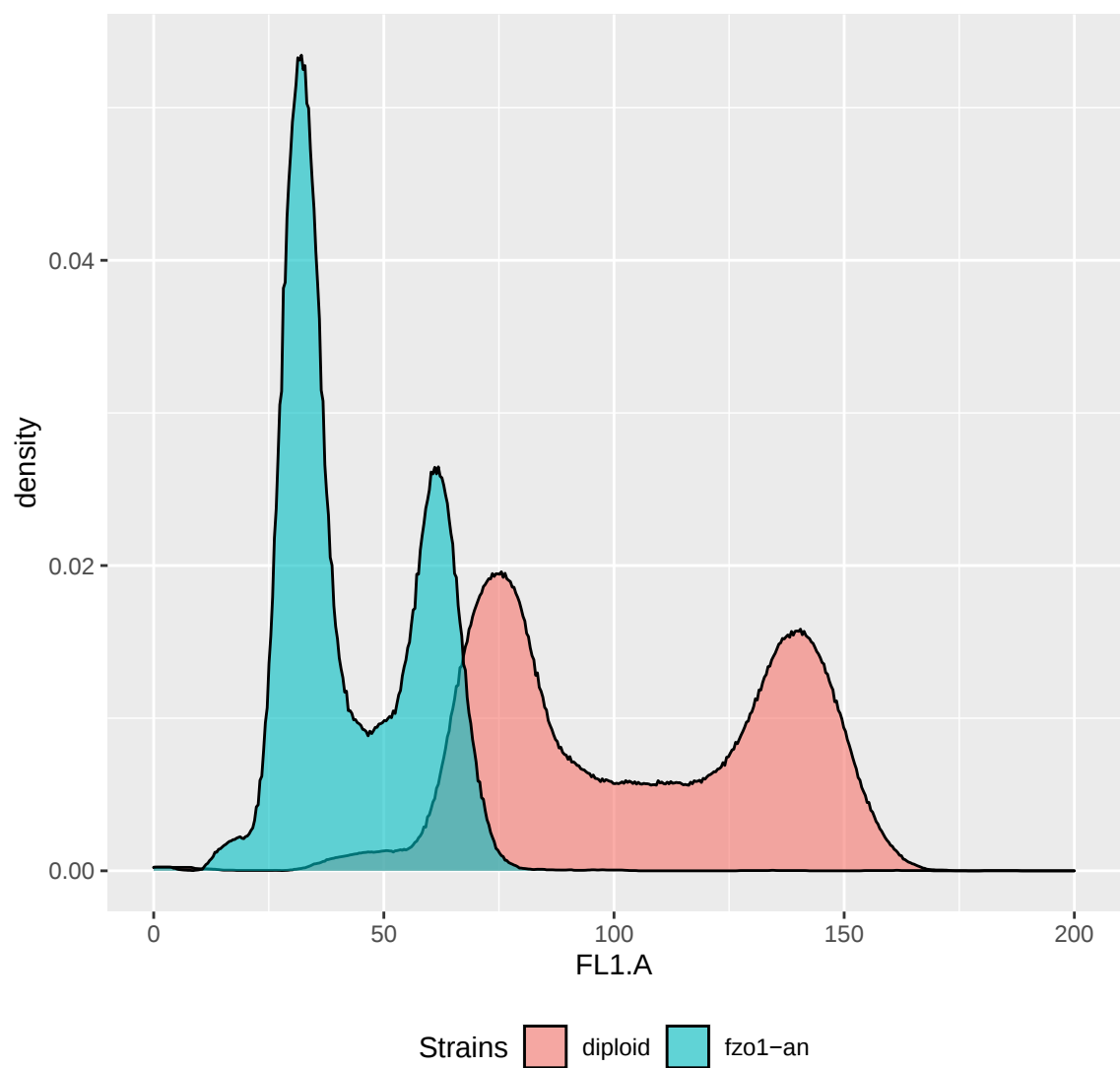
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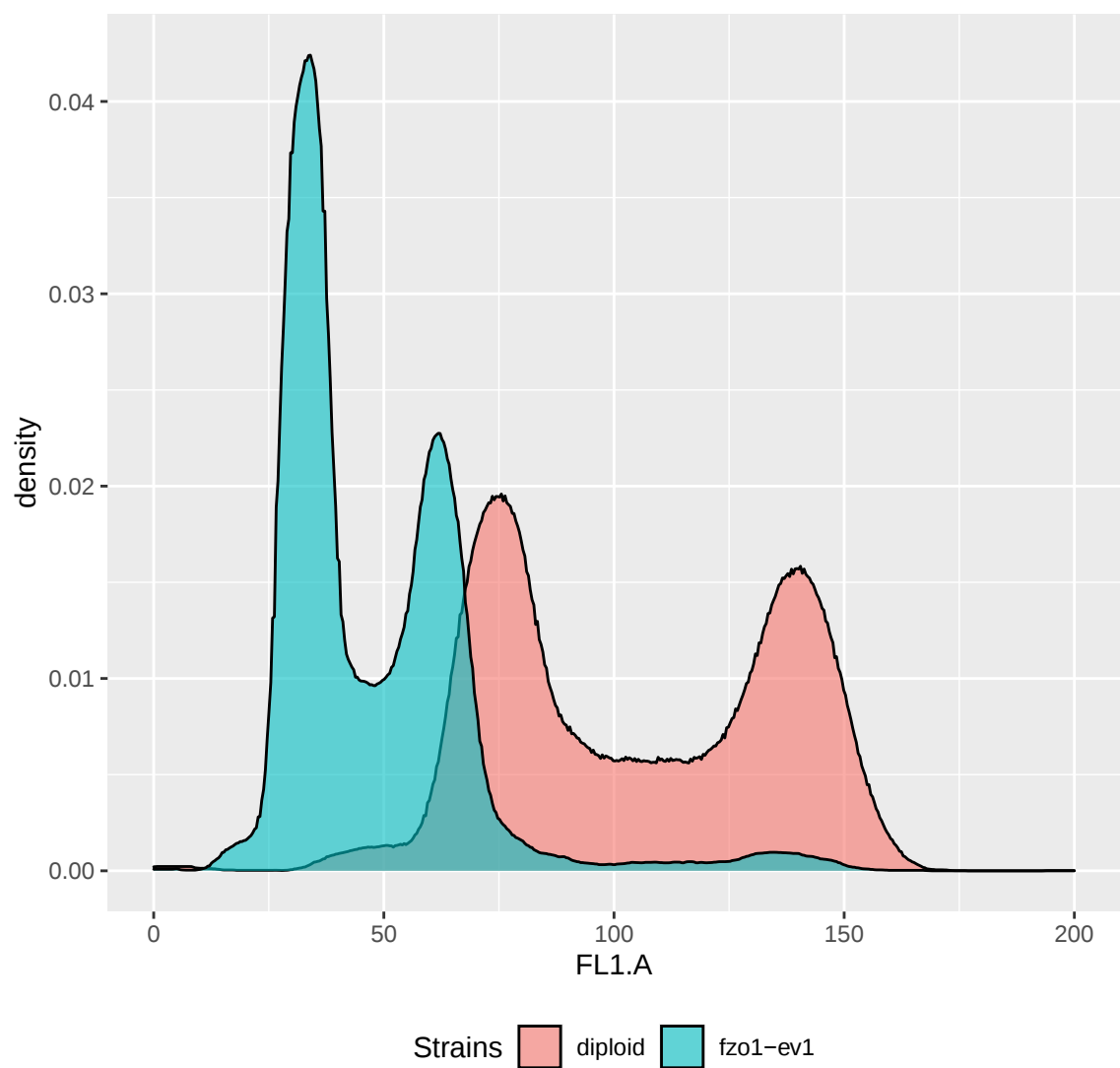
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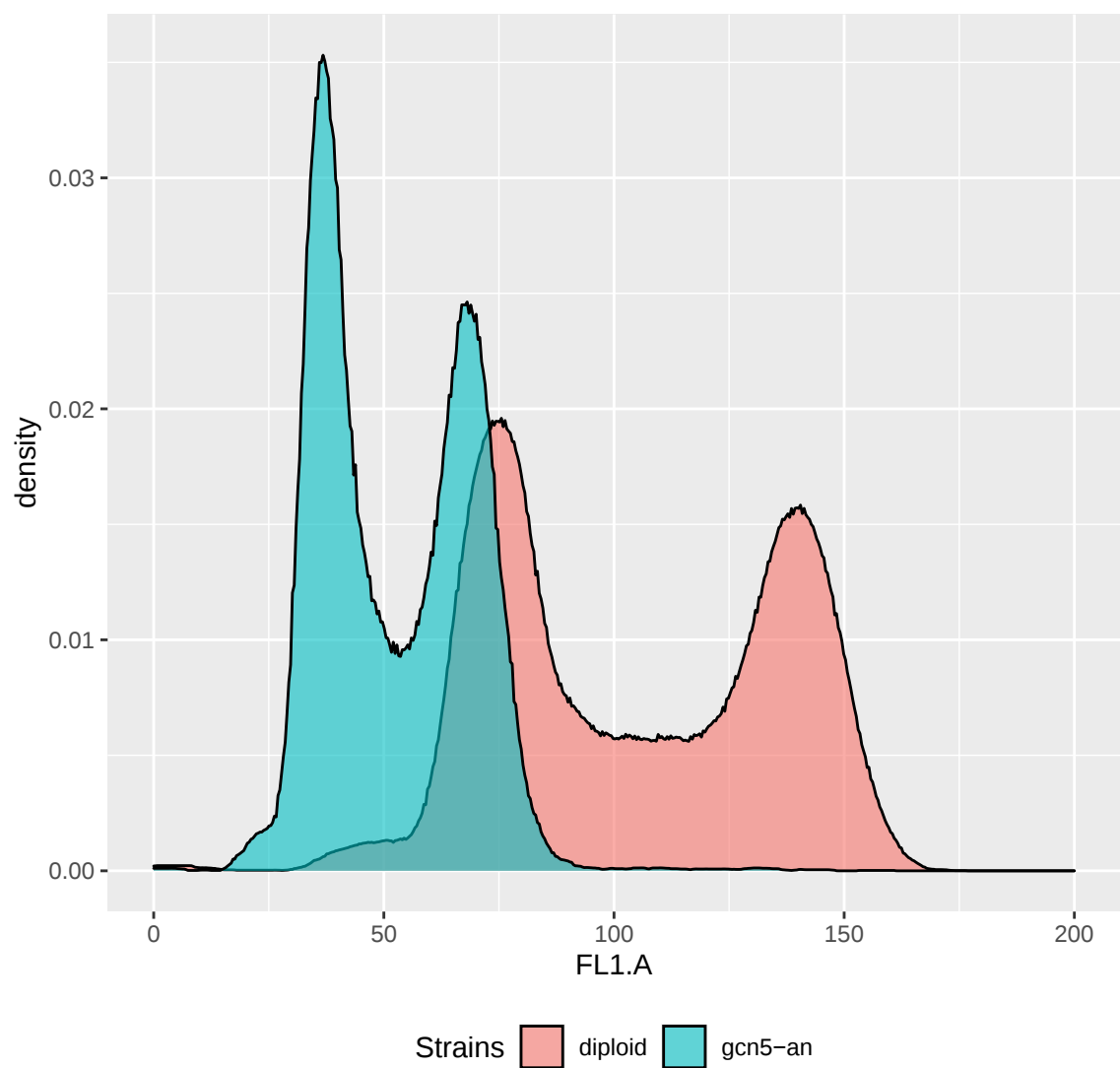
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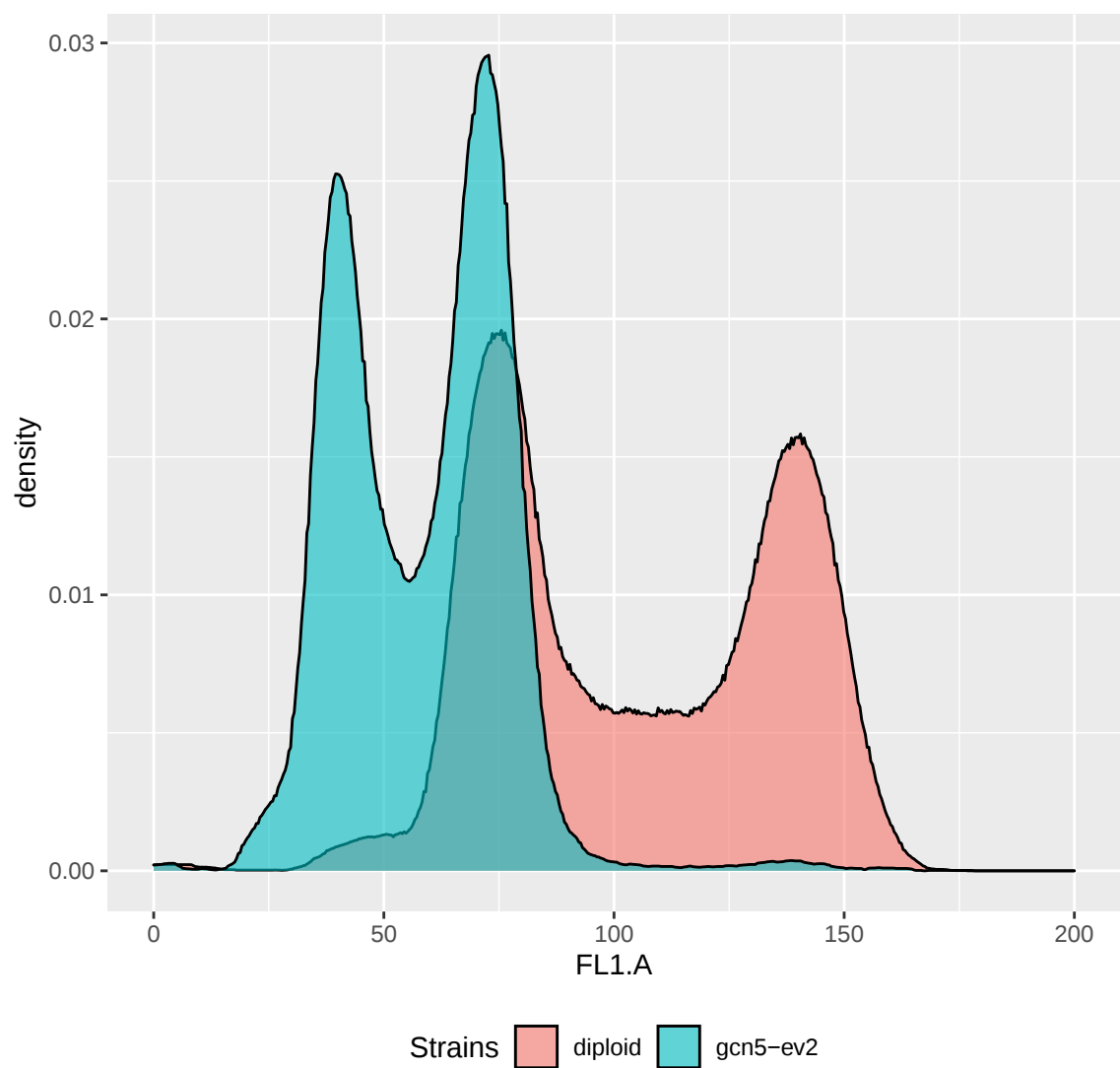
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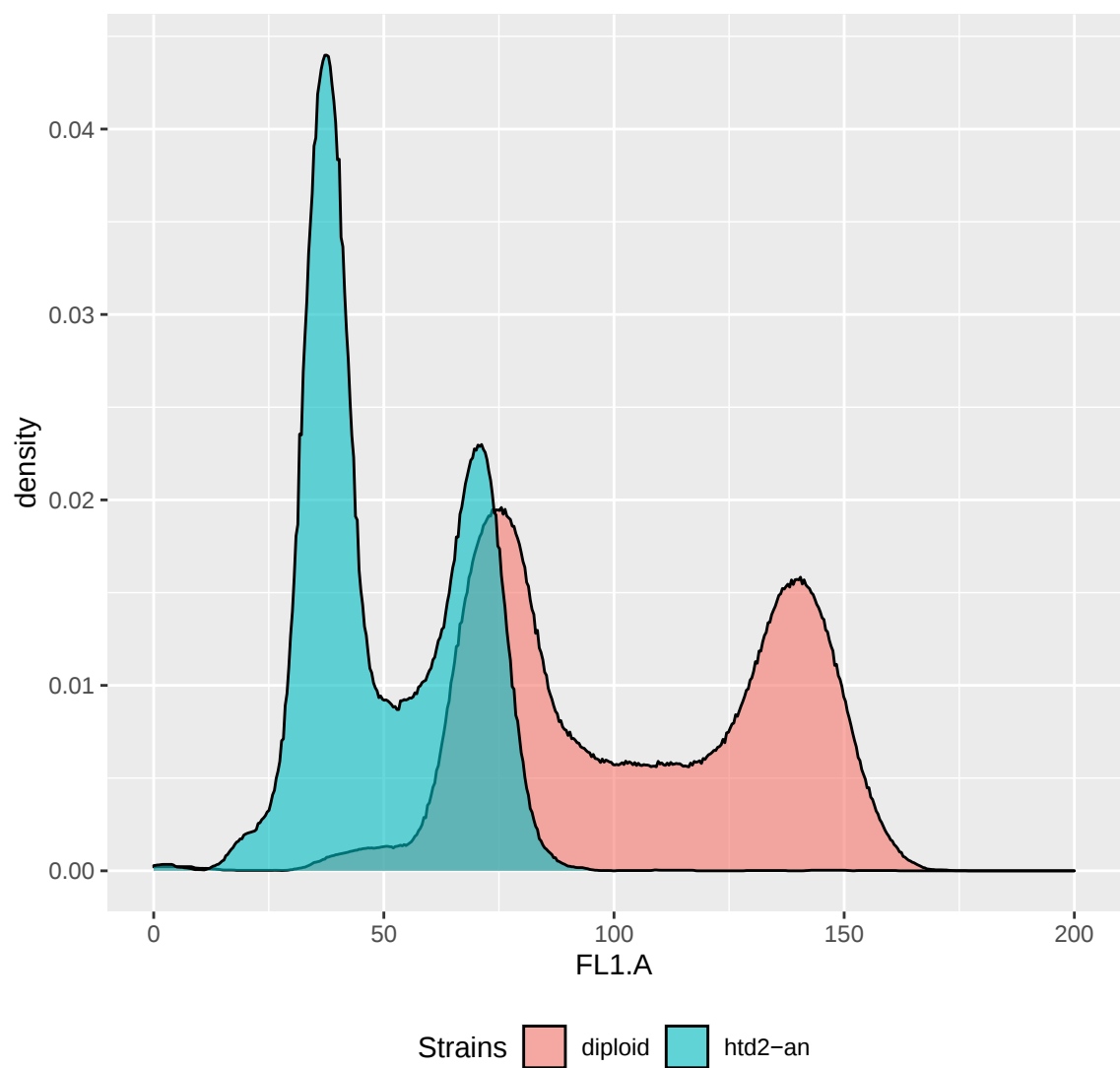
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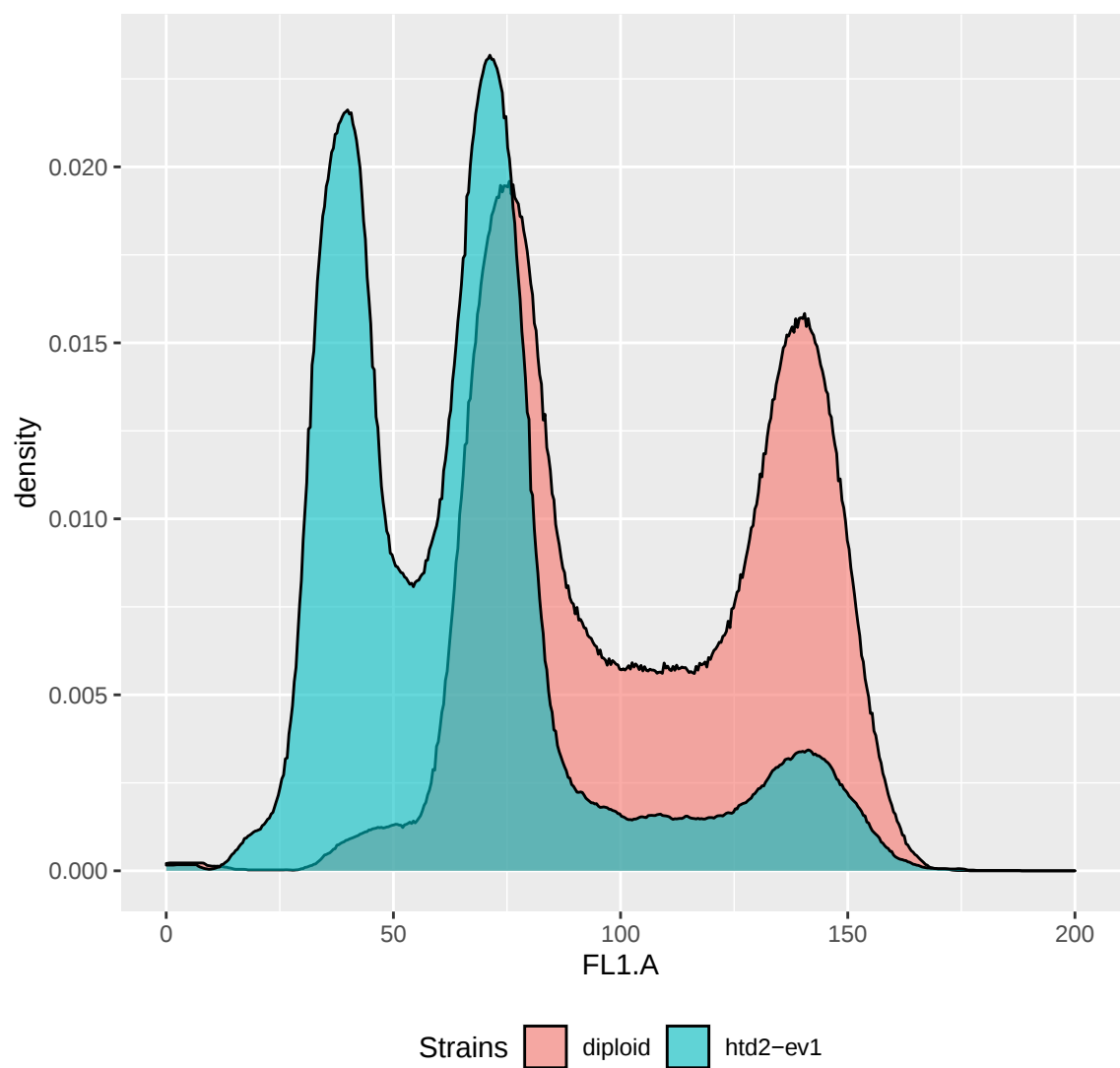
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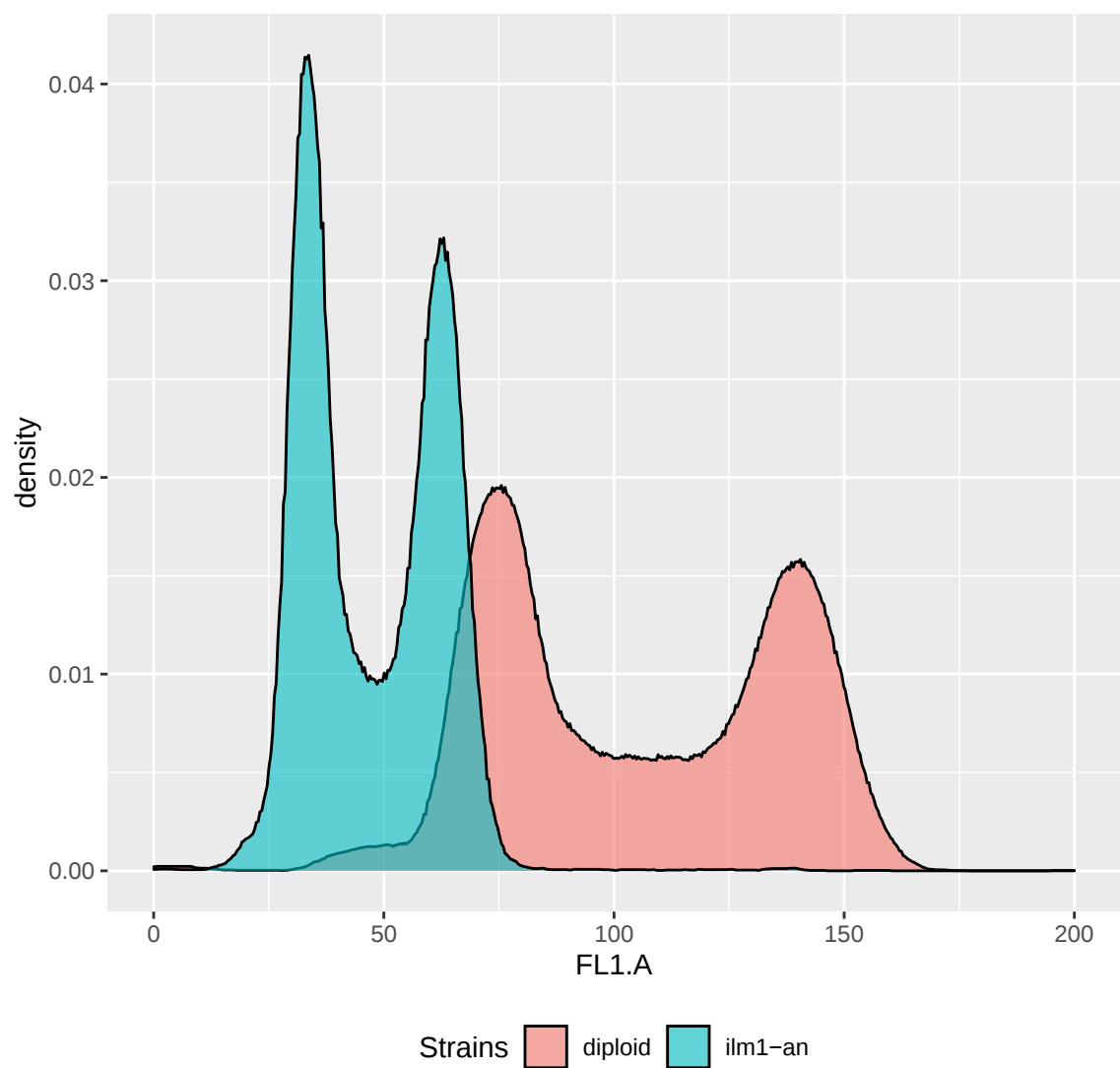
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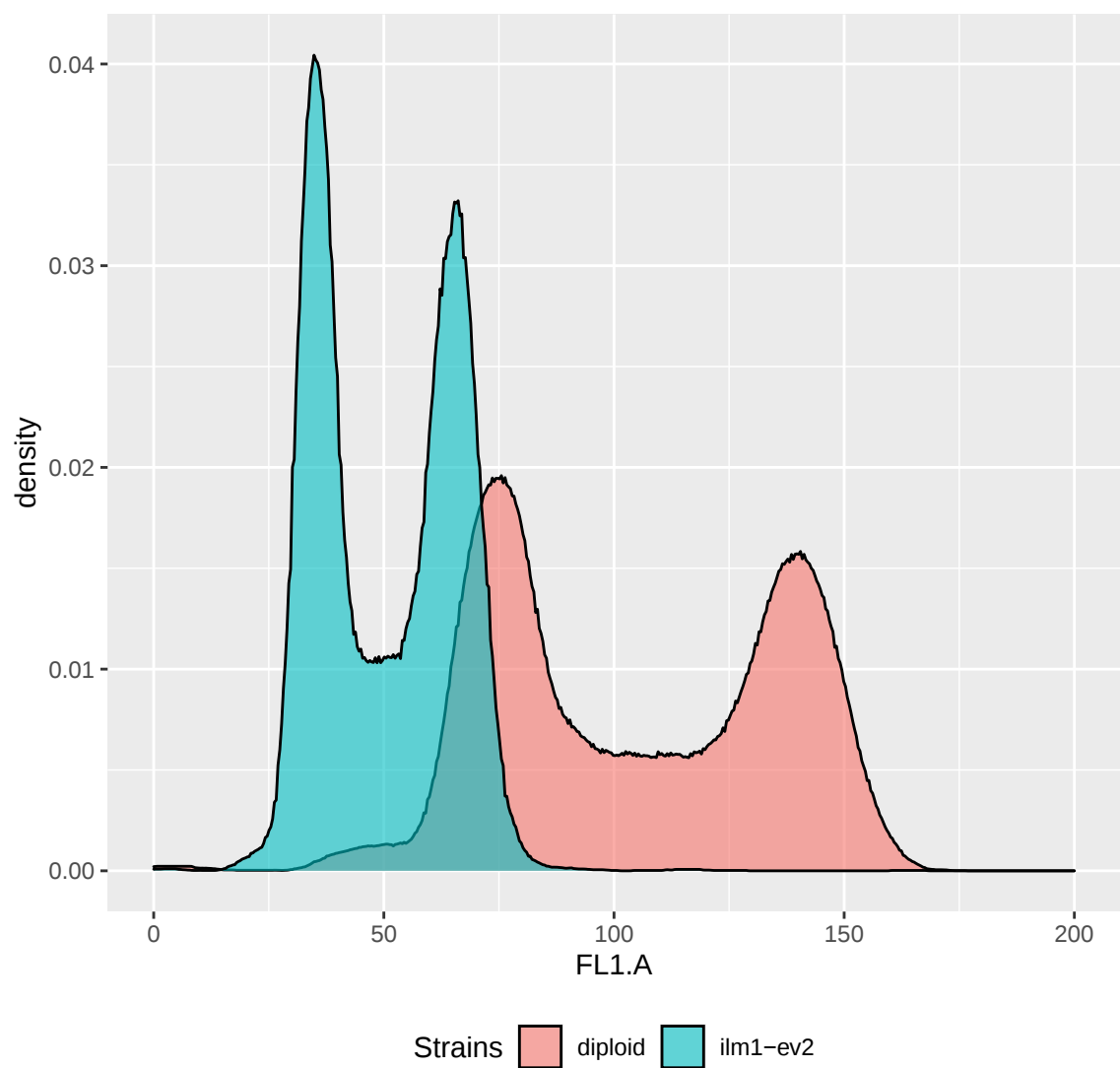
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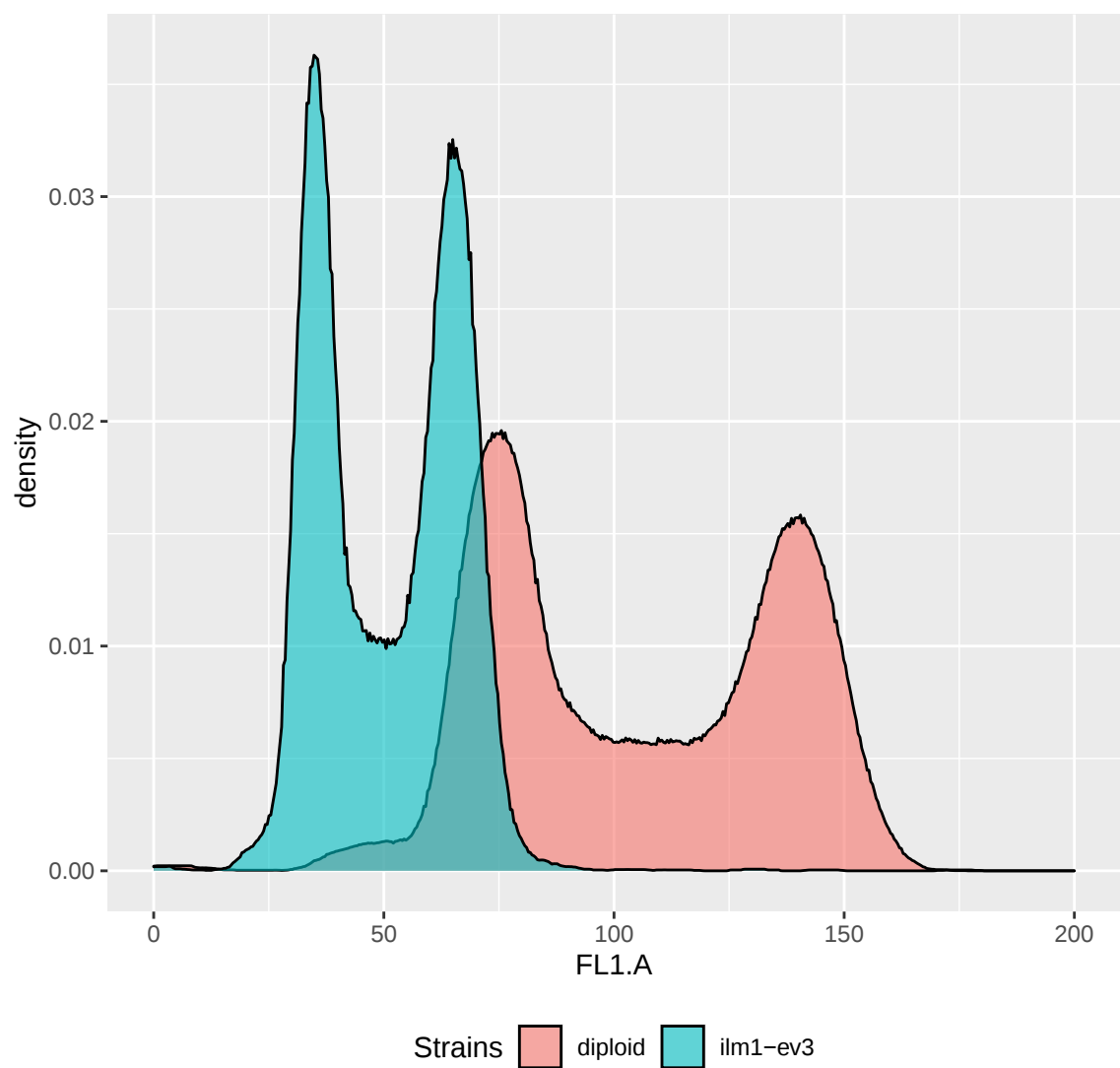
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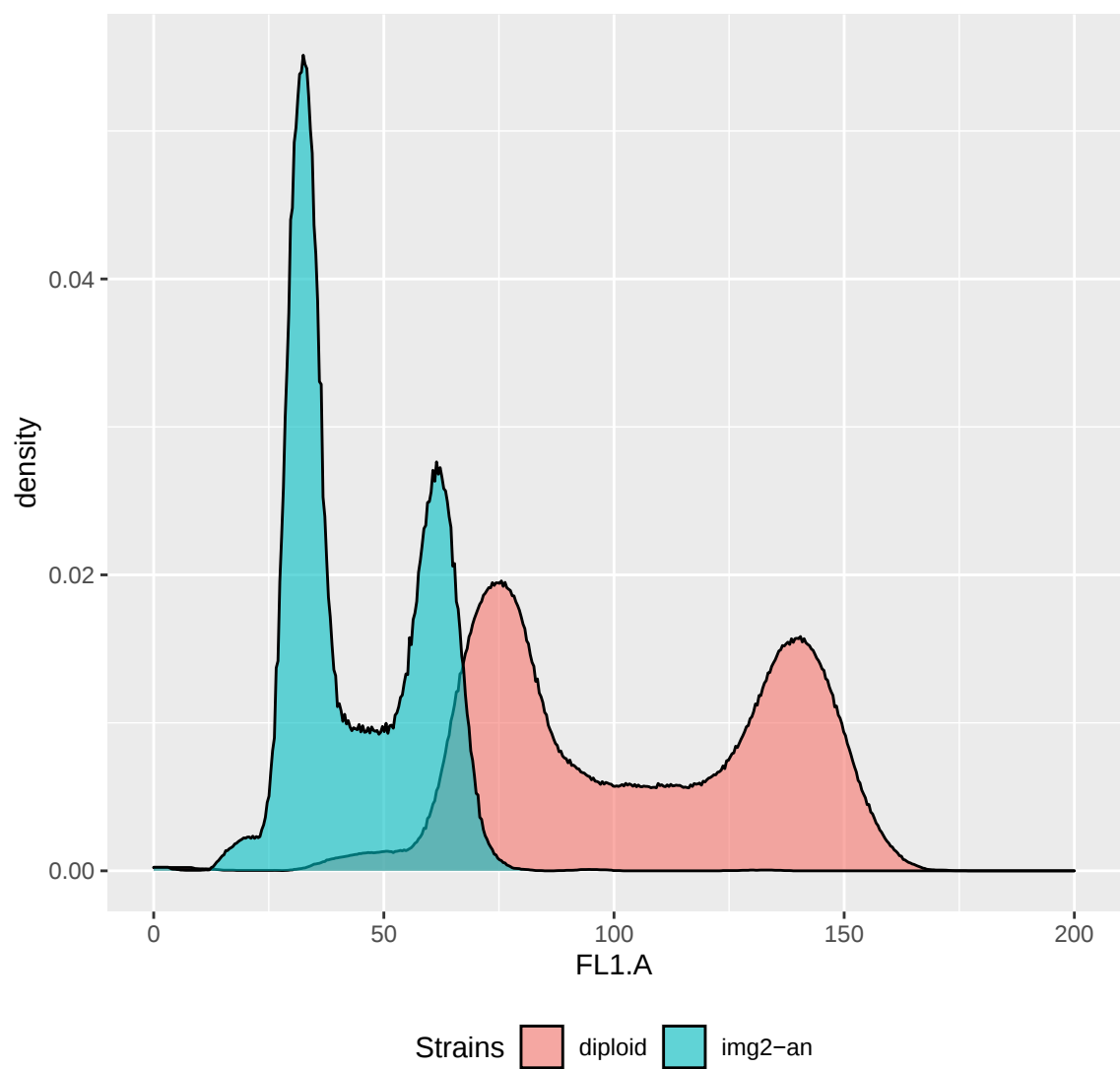
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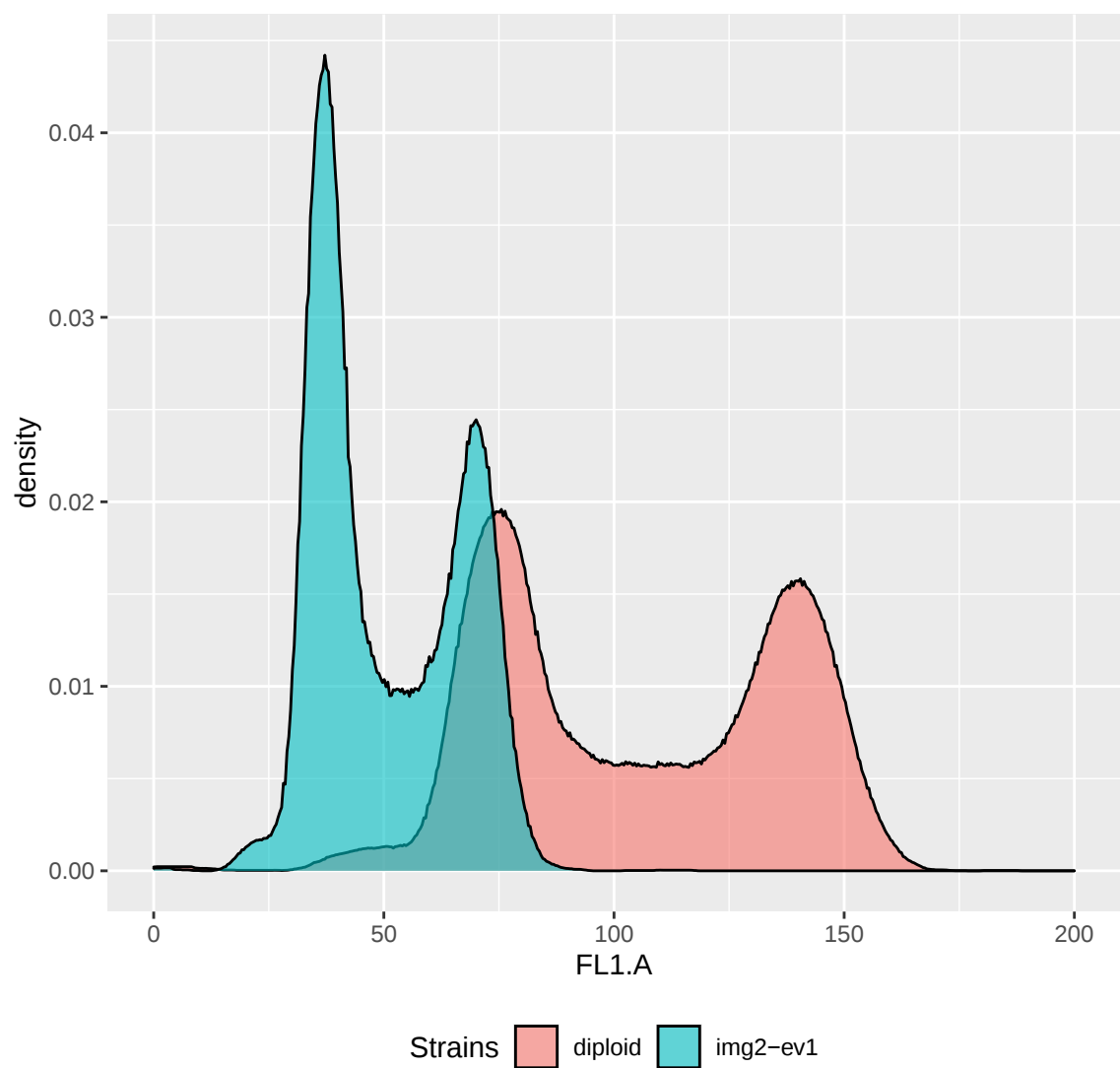
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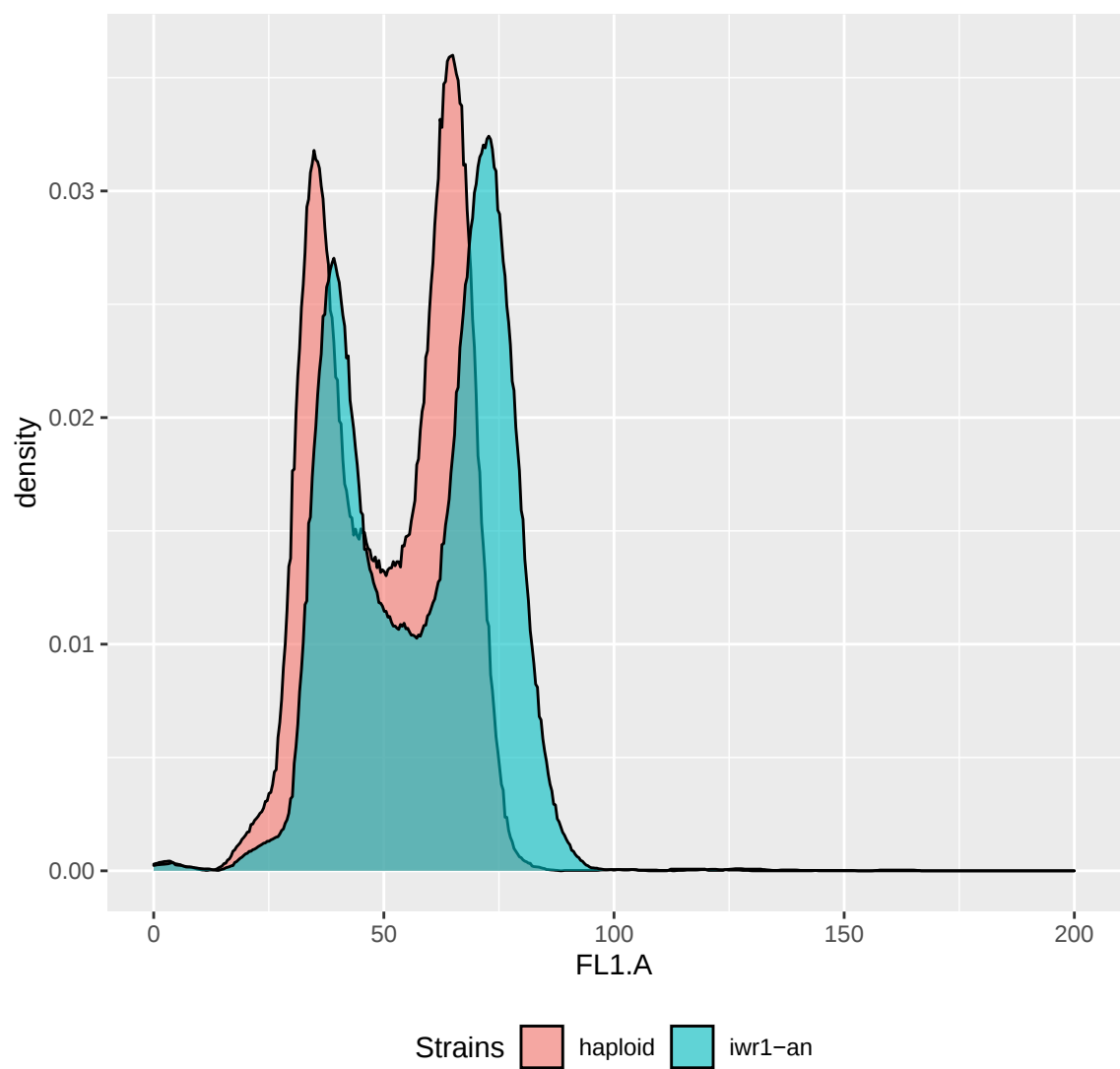
analysed cell number = 6509



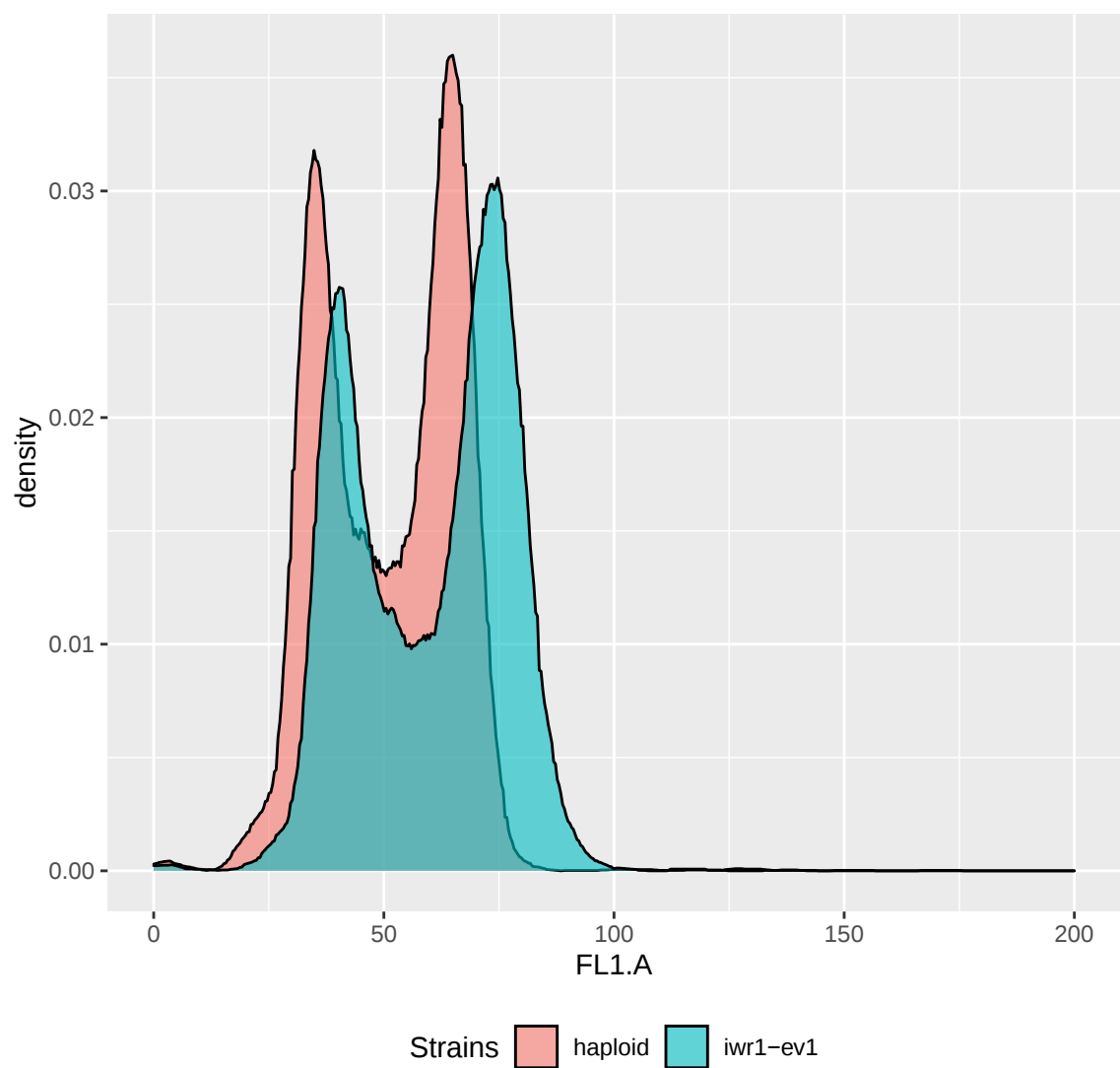
analysed cell number = 7743



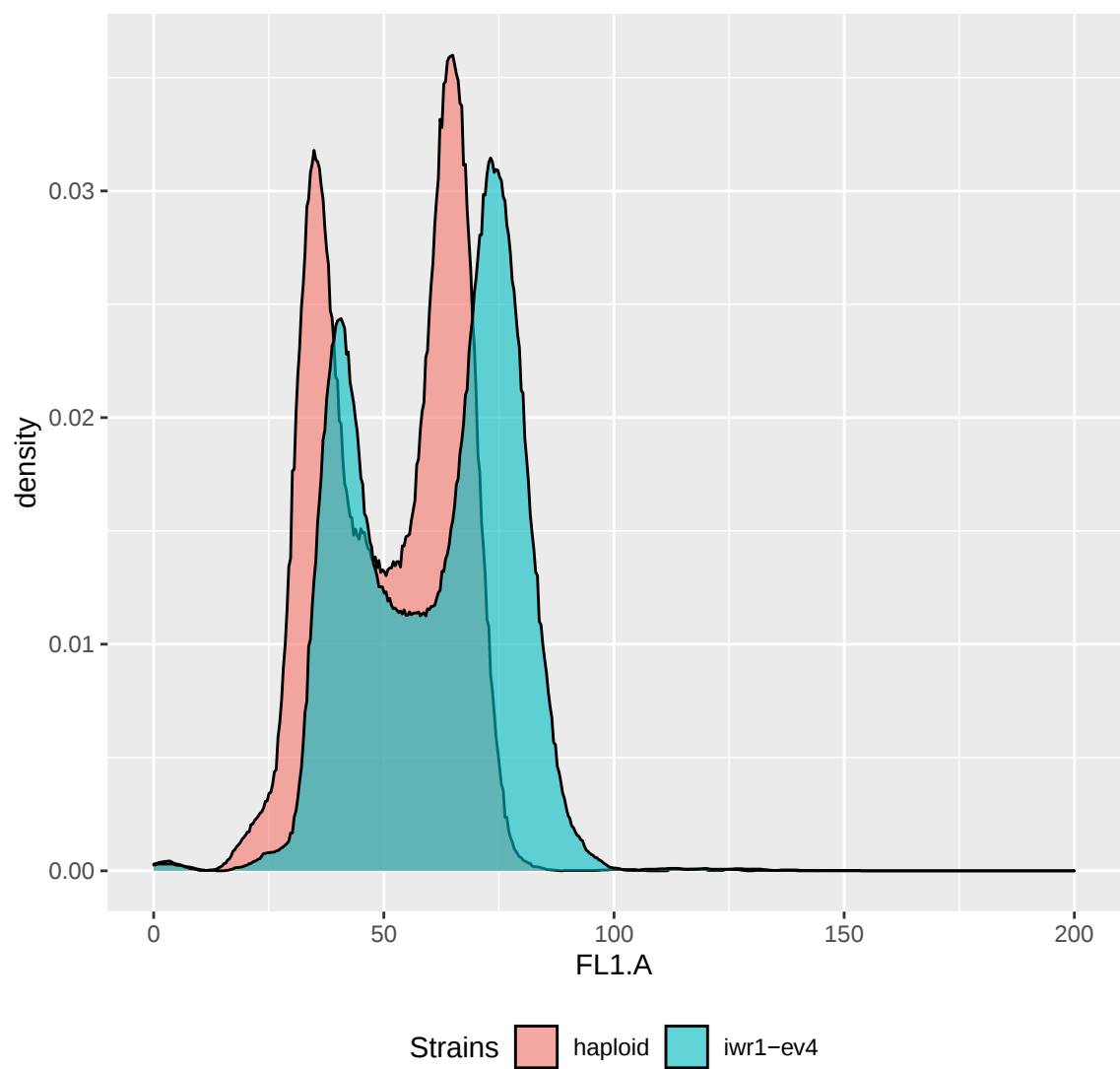
analysed cell number = 7415



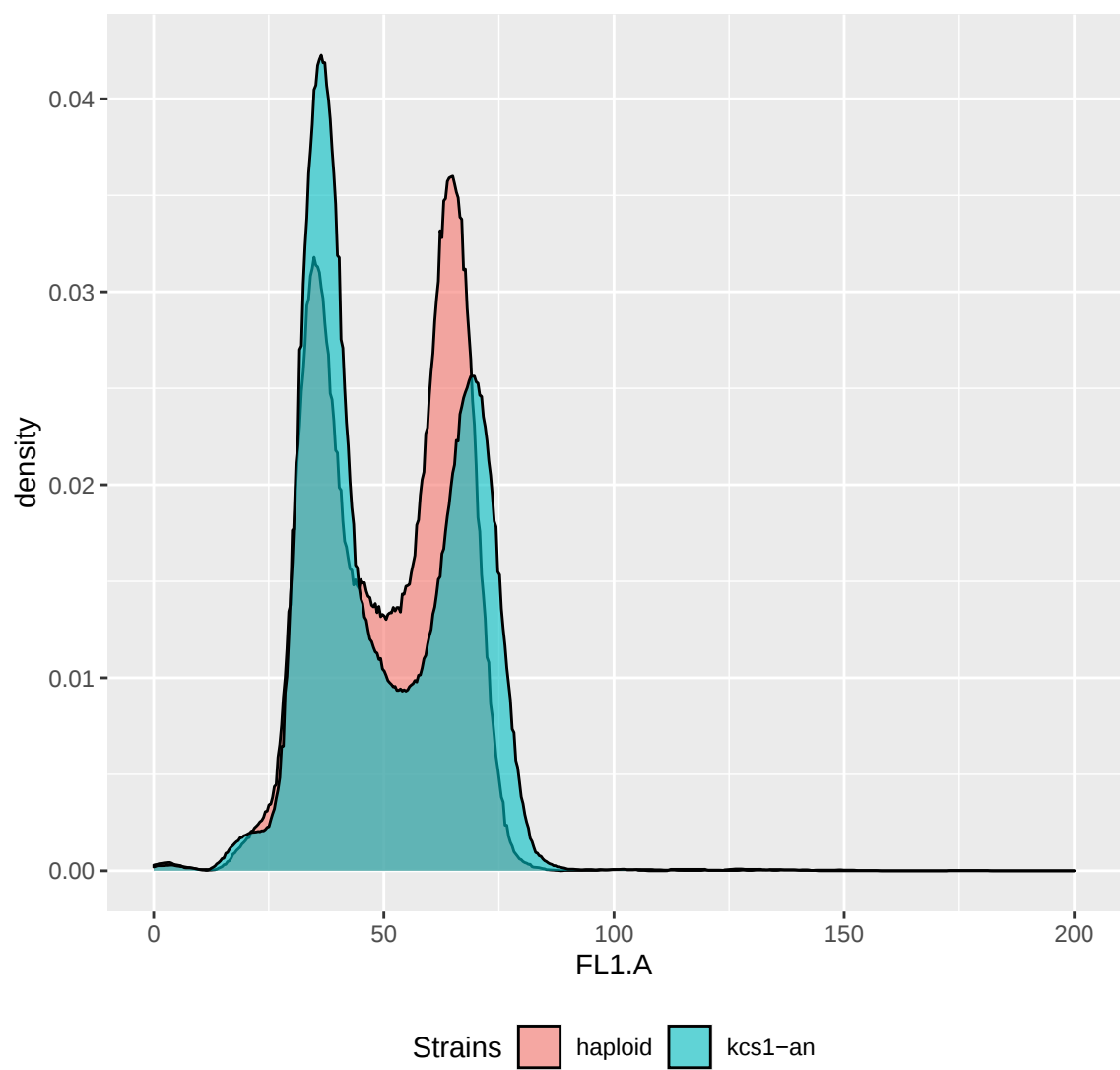
analysed cell number = 6589



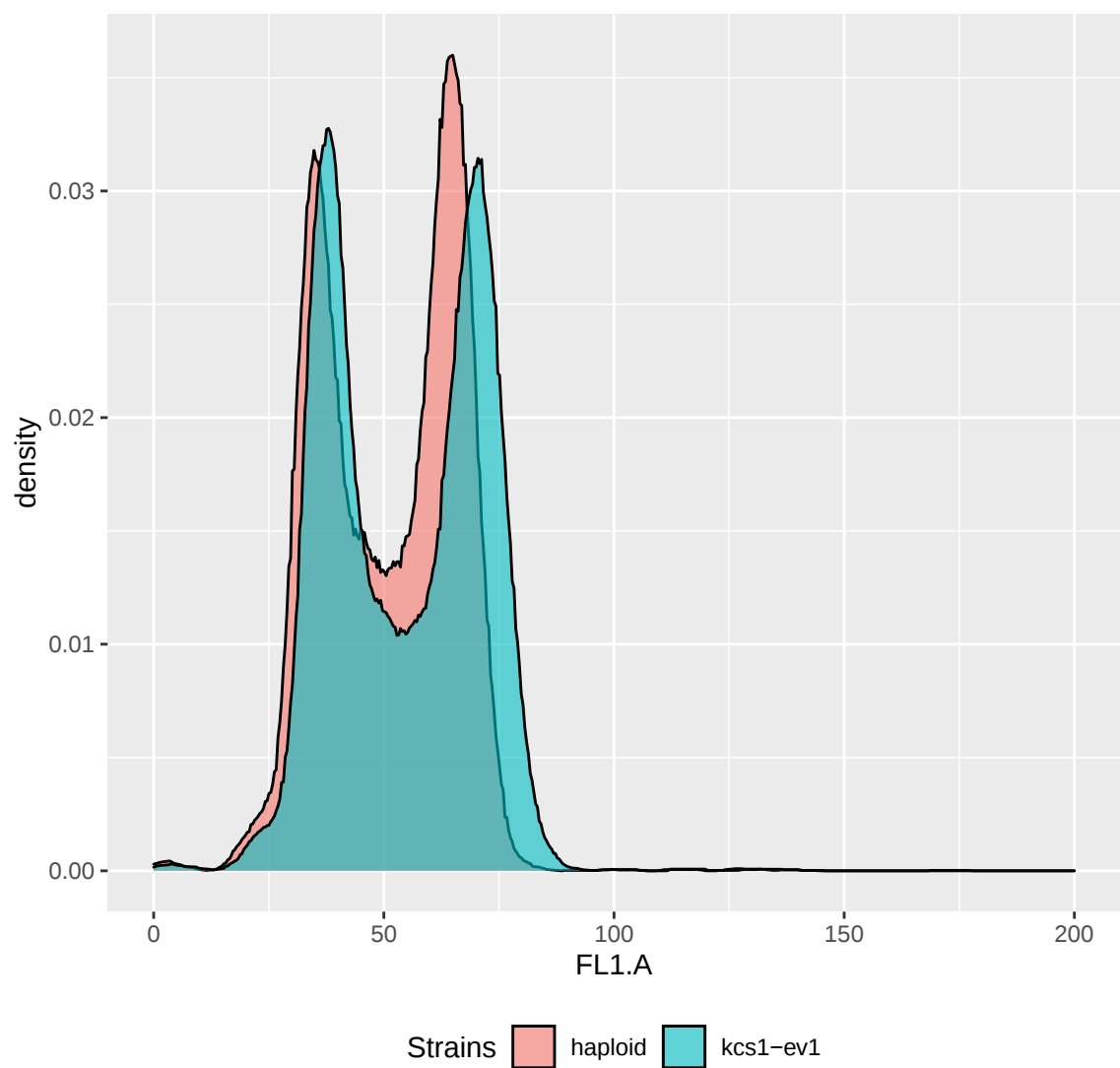
analysed cell number = 6181



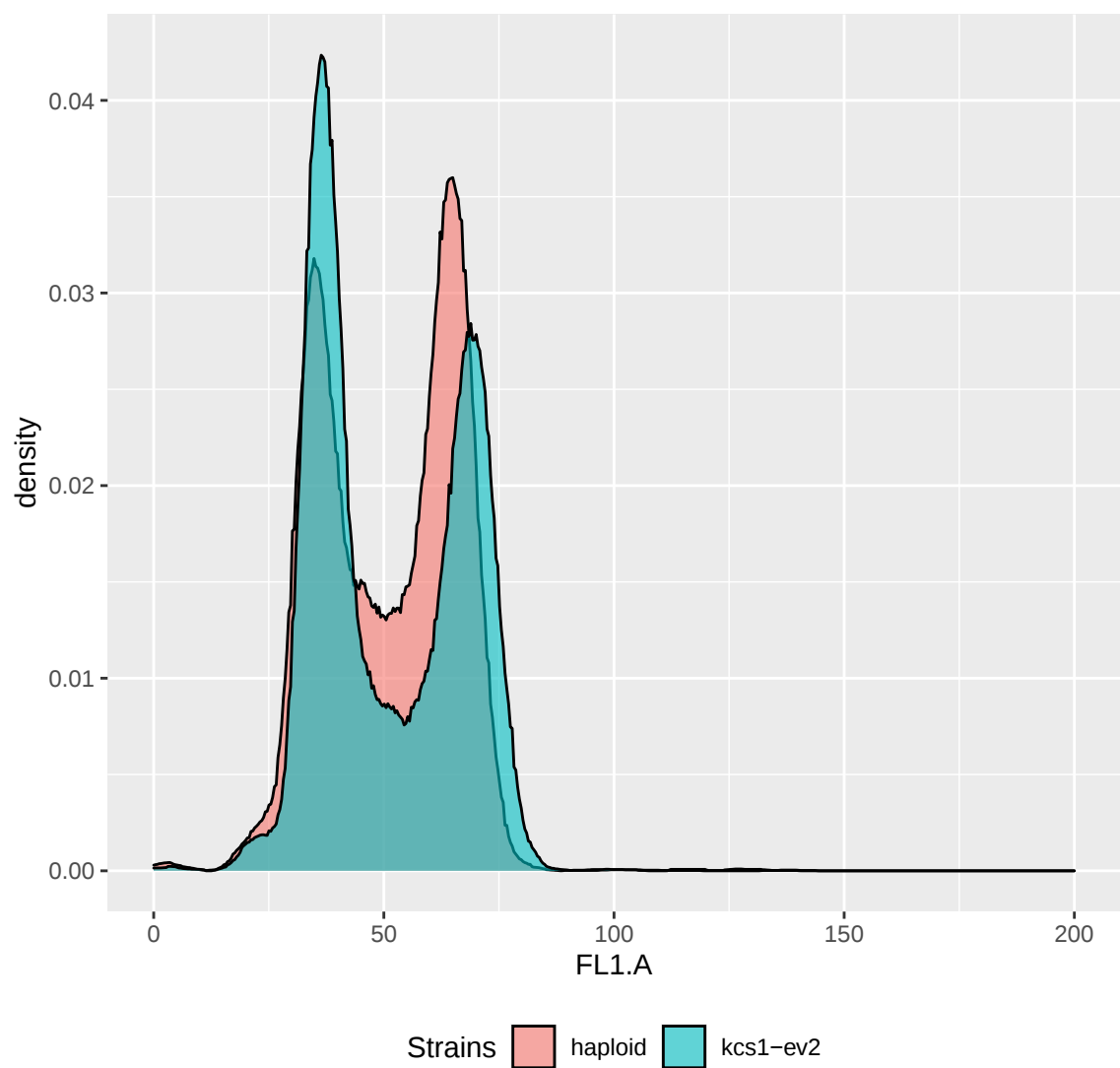
analysed cell number = 6214



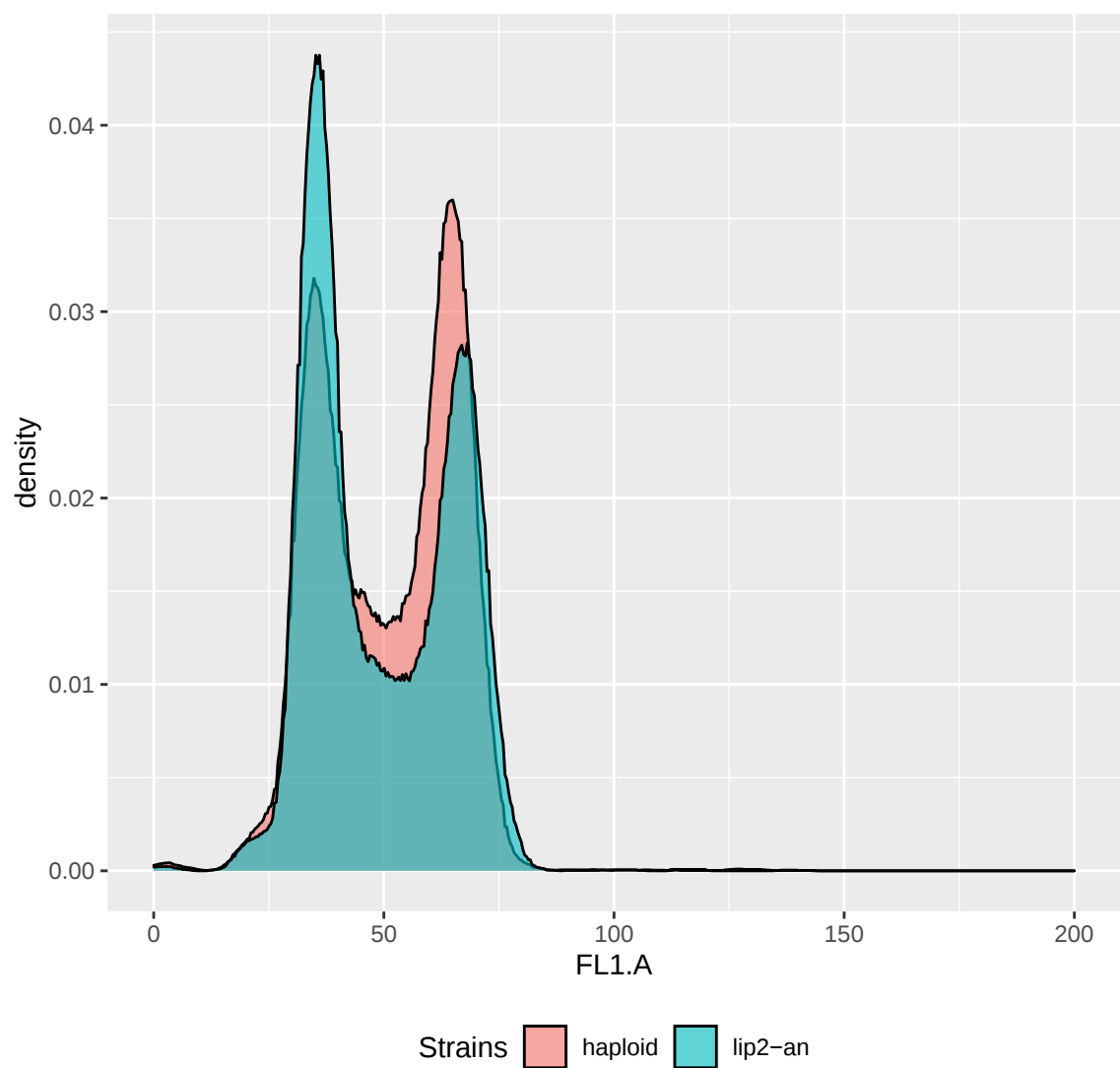
analysed cell number = 6820



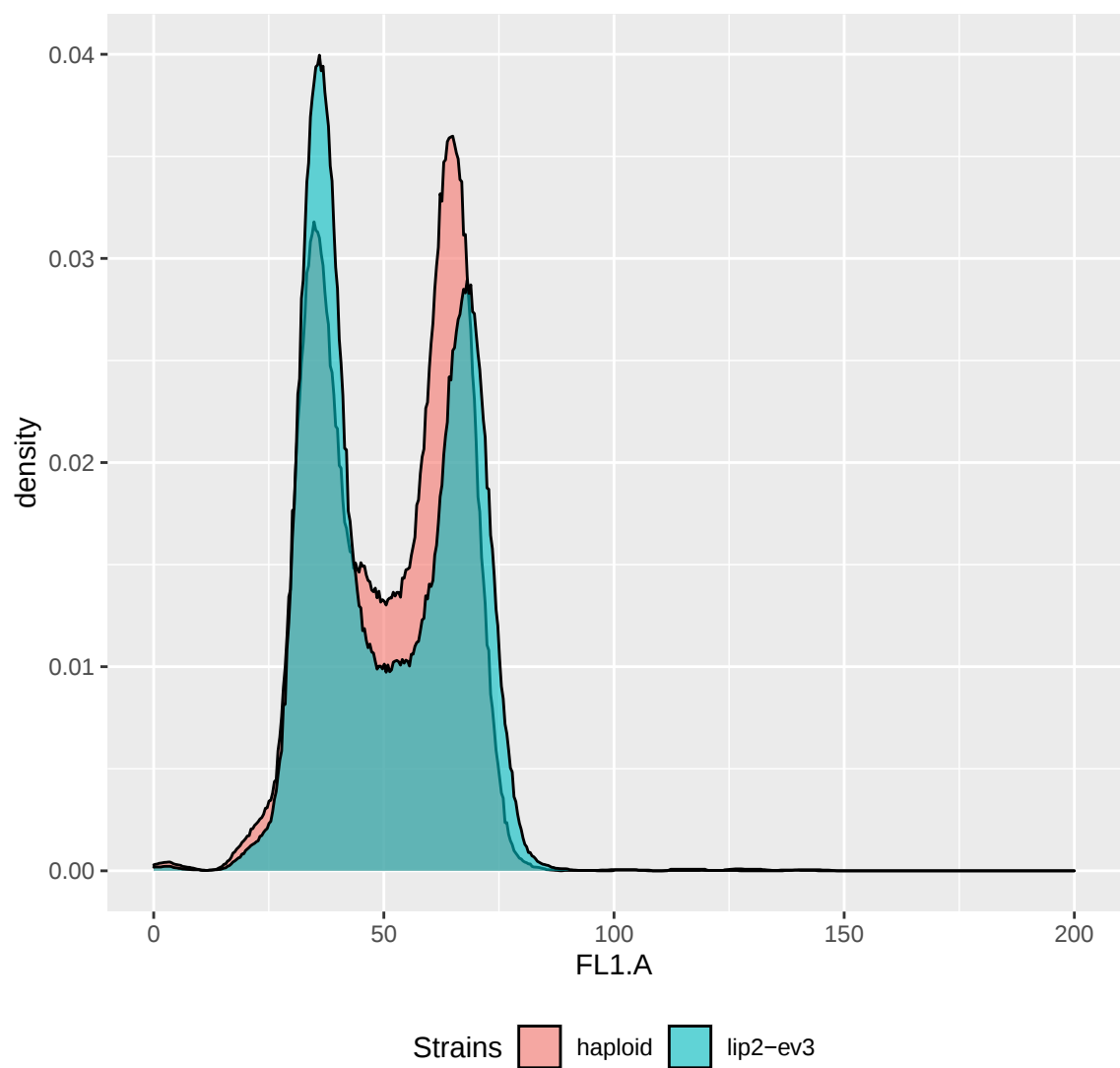
analysed cell number = 6486



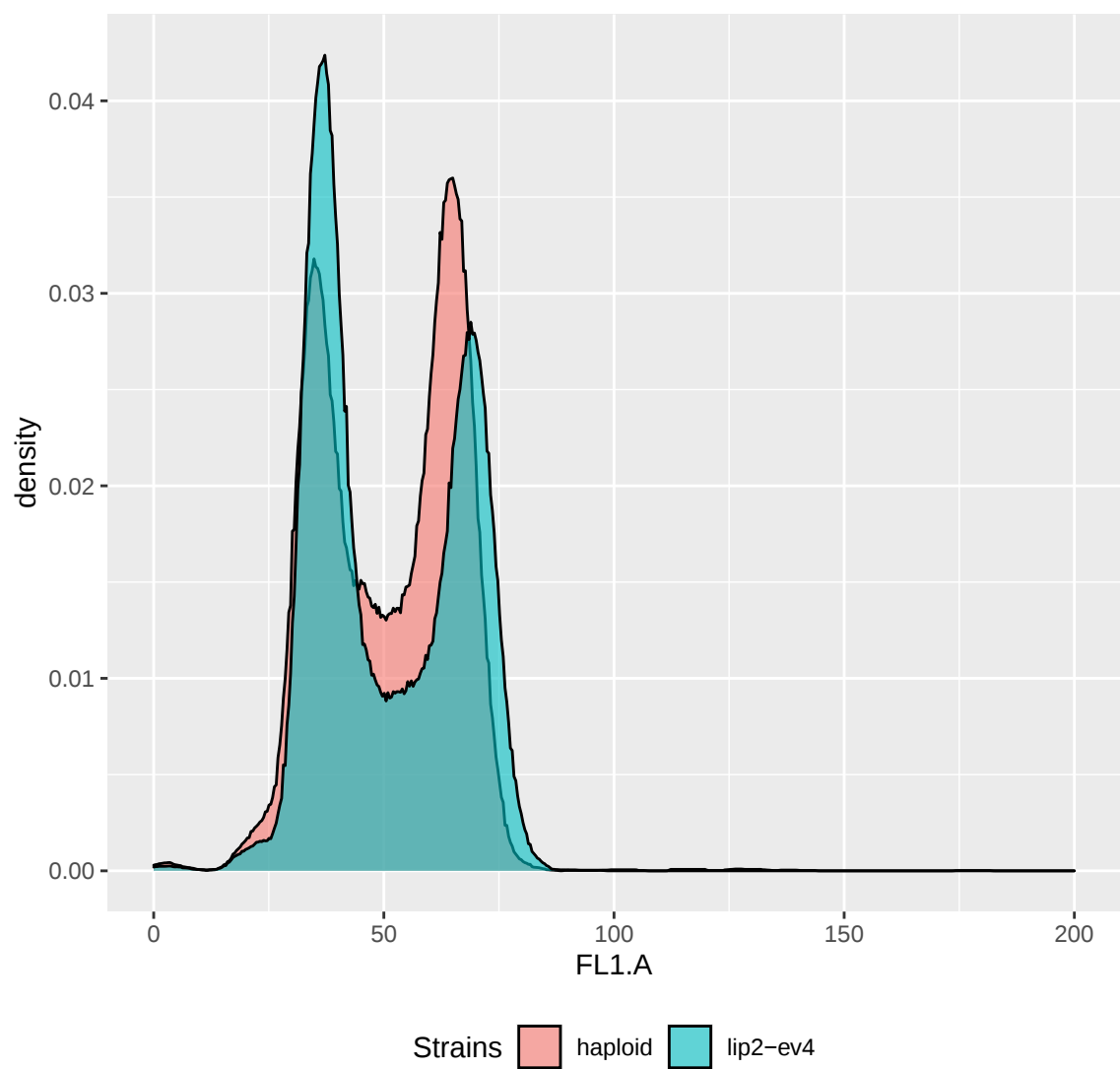
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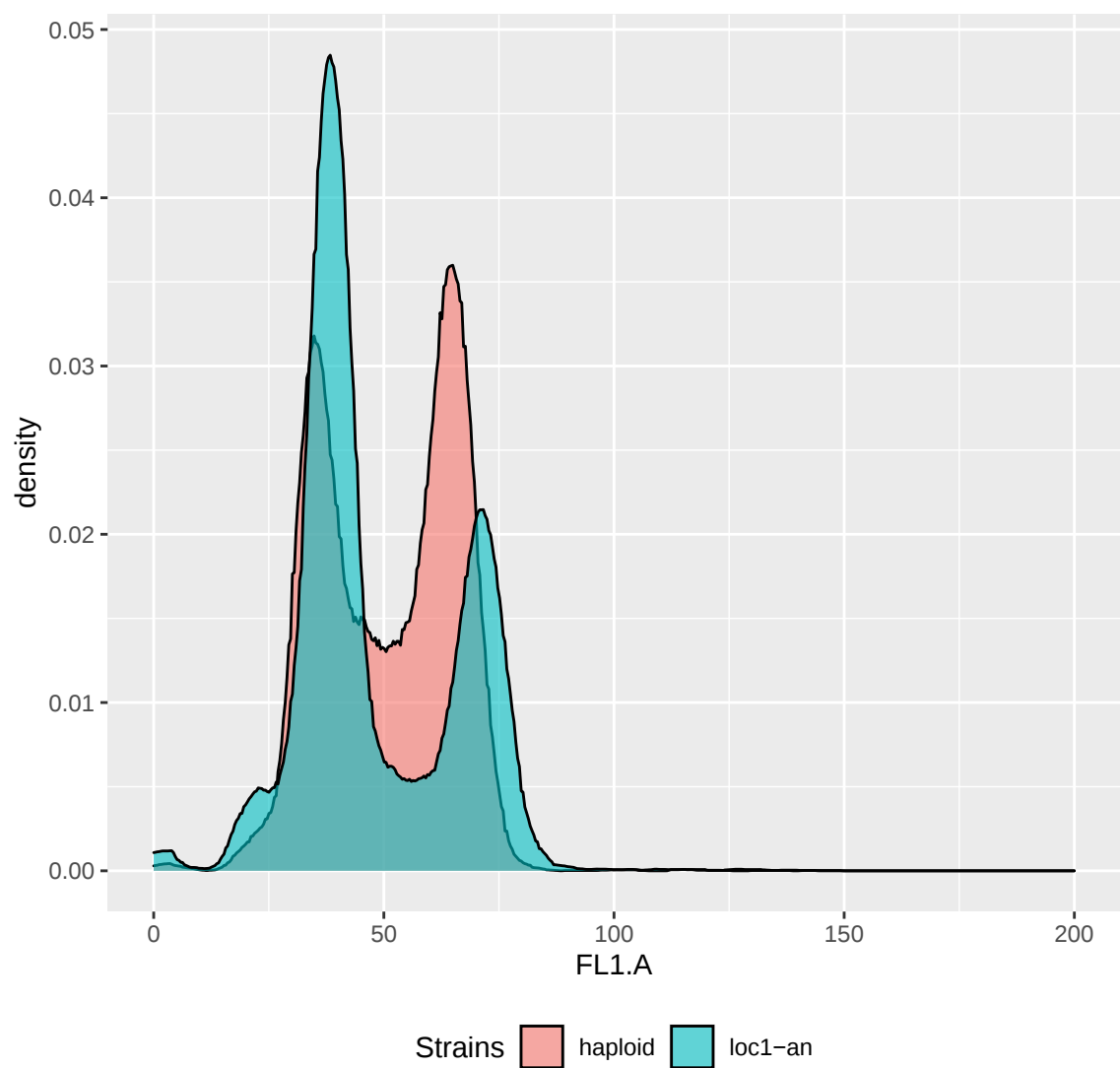
analysed cell number = 7116



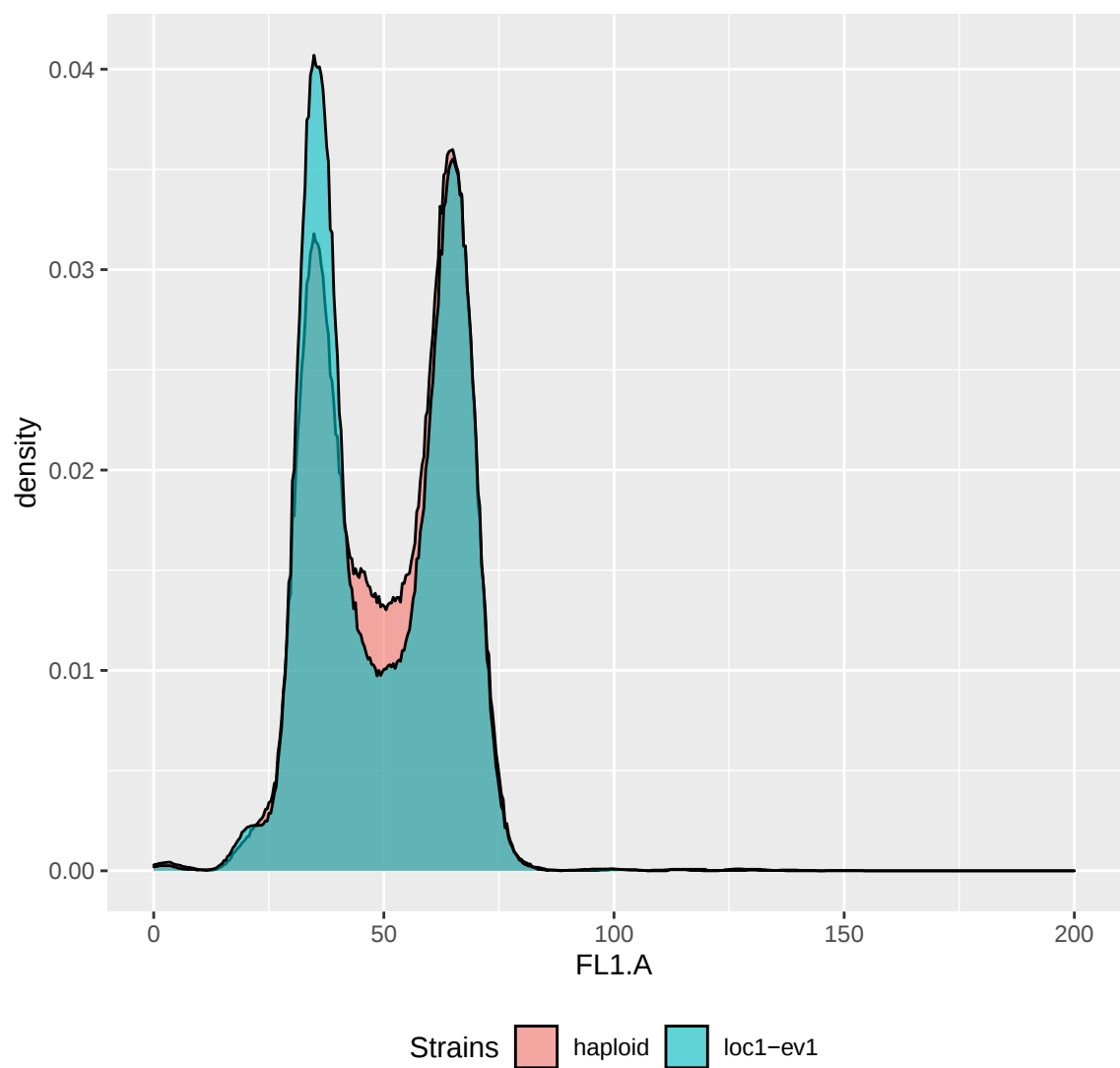
analysed cell number = 7166



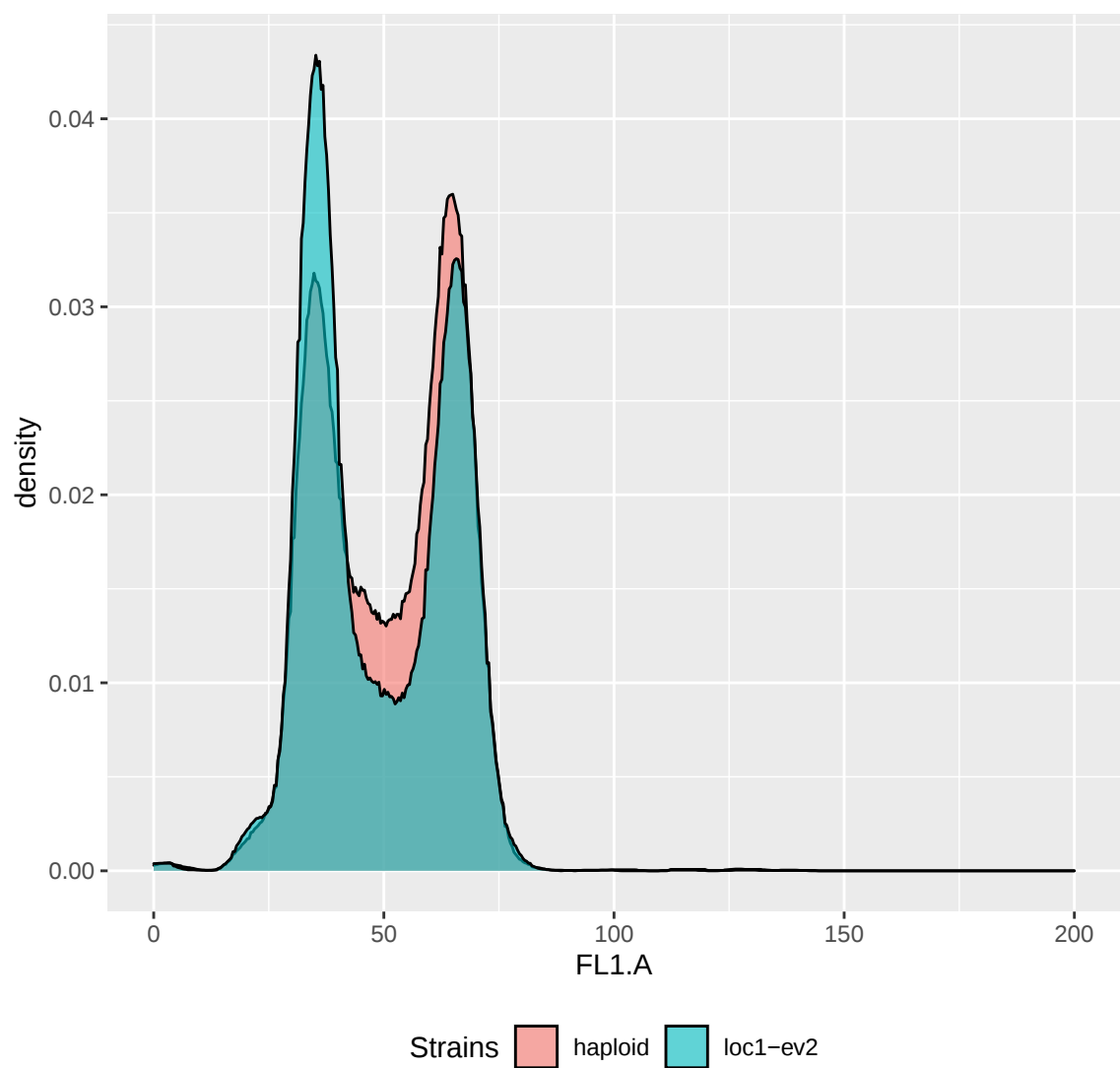
analysed cell number = 7206



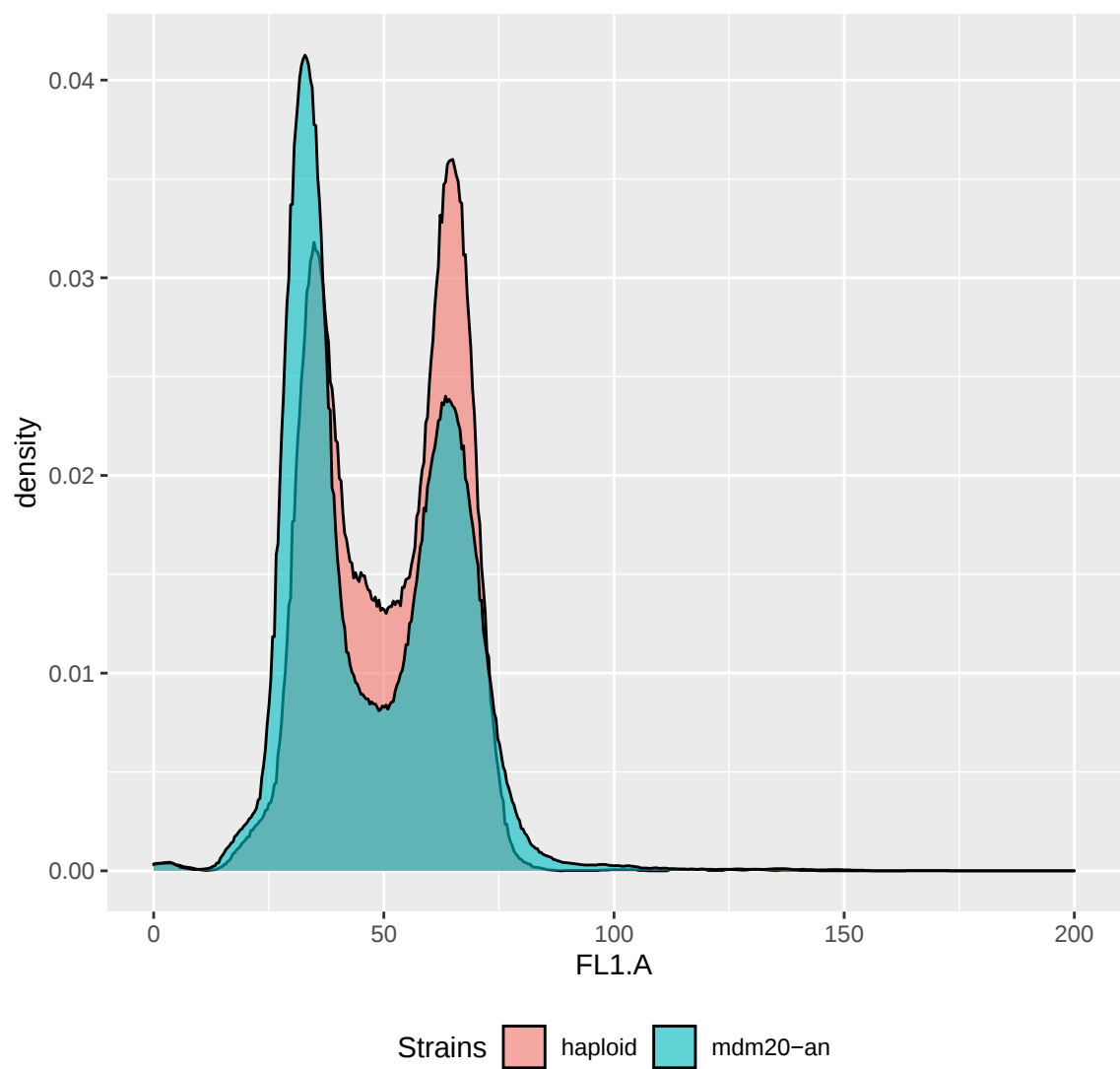
analysed cell number = 6617



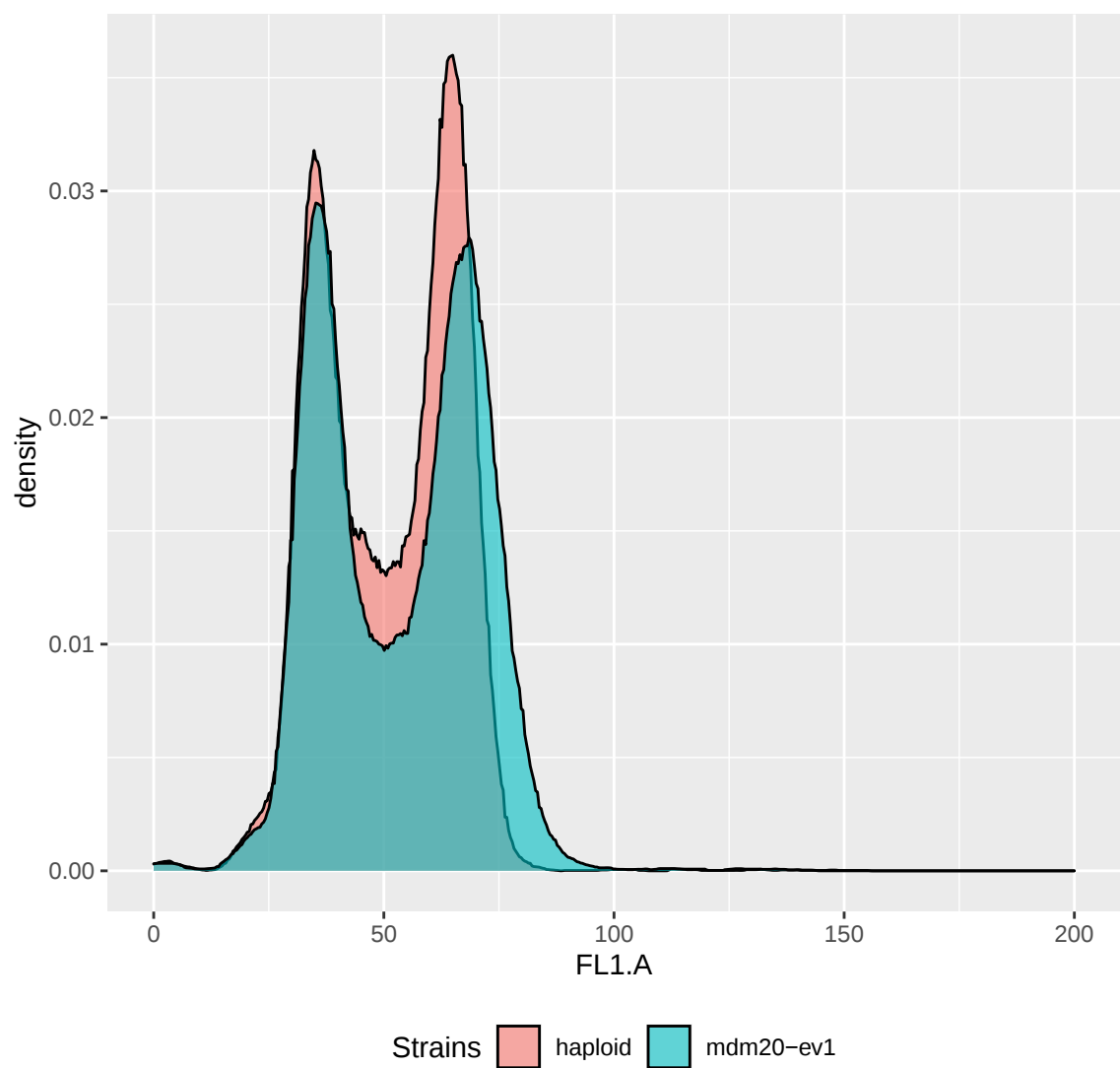
analysed cell number = 7390



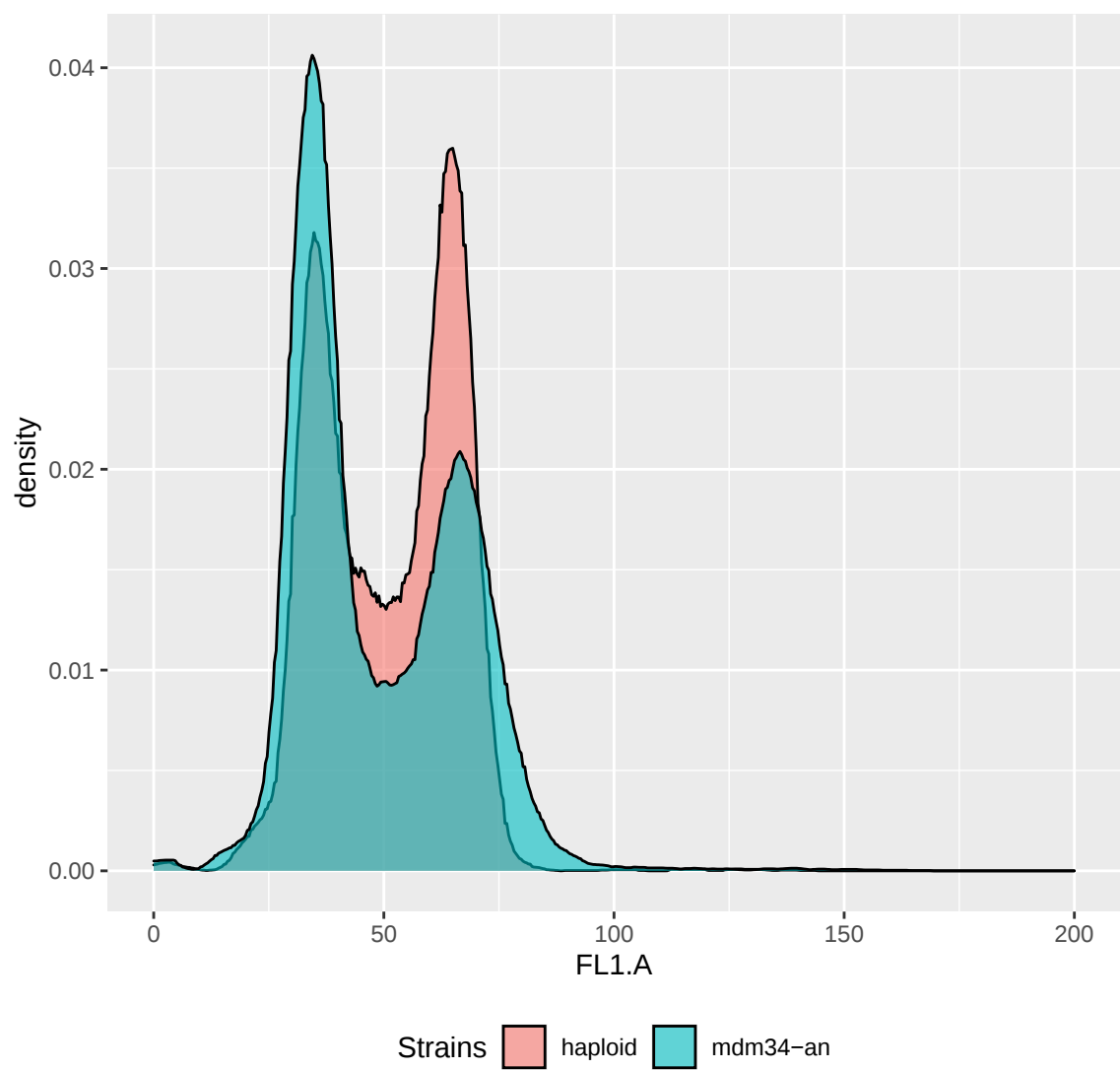
analysed cell number = 7042



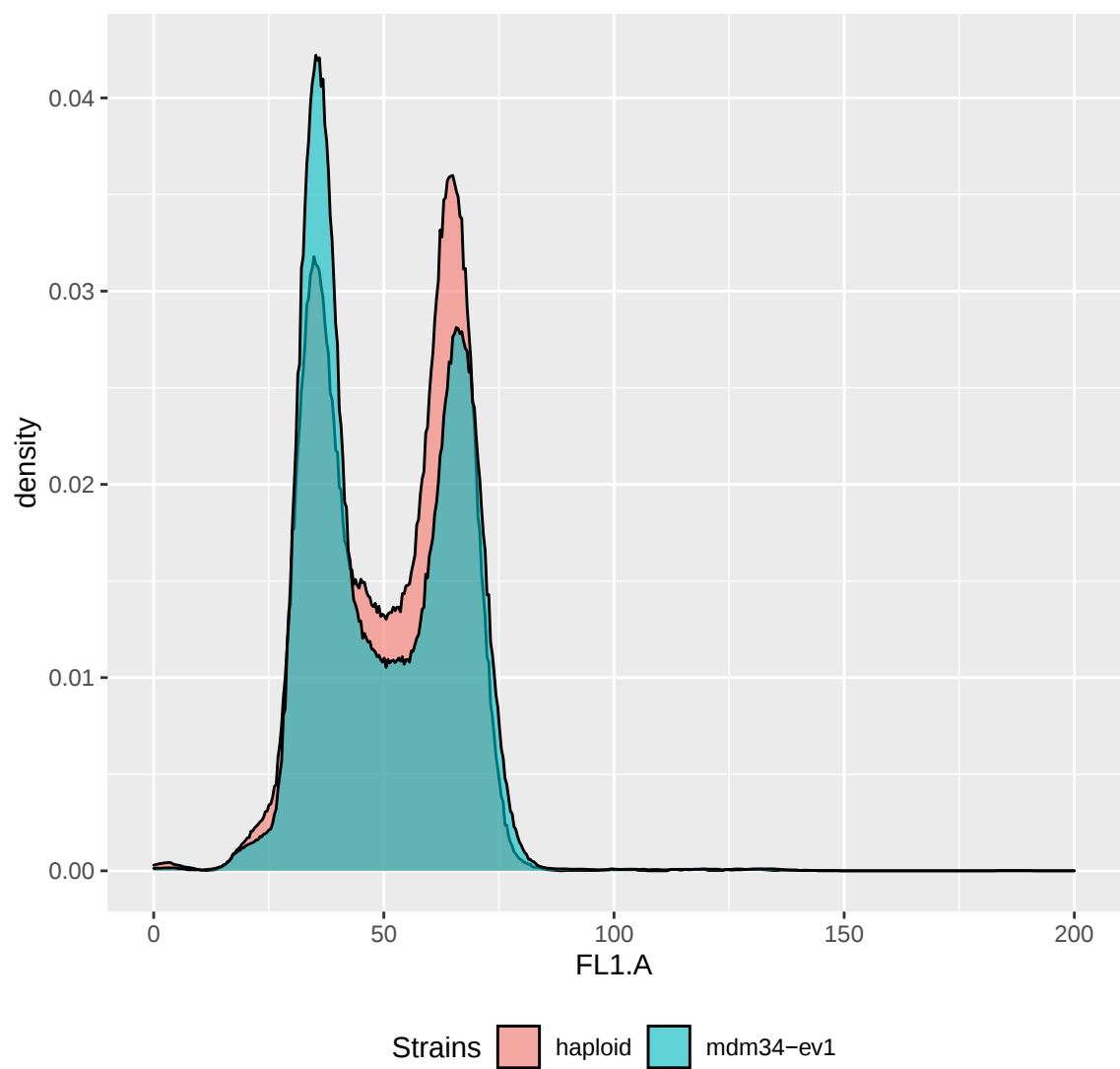
analysed cell number = 7179



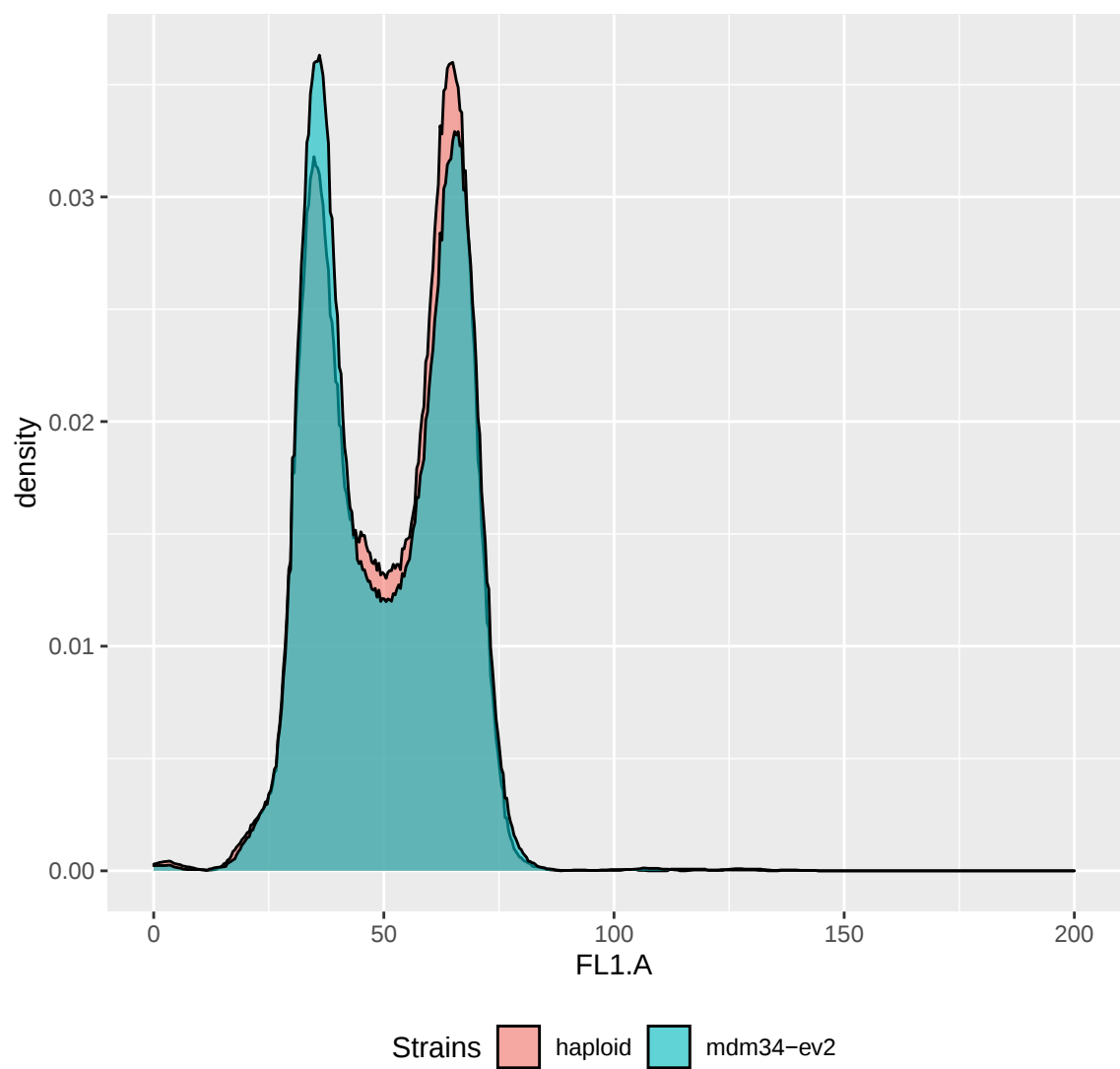
analysed cell number = 6634



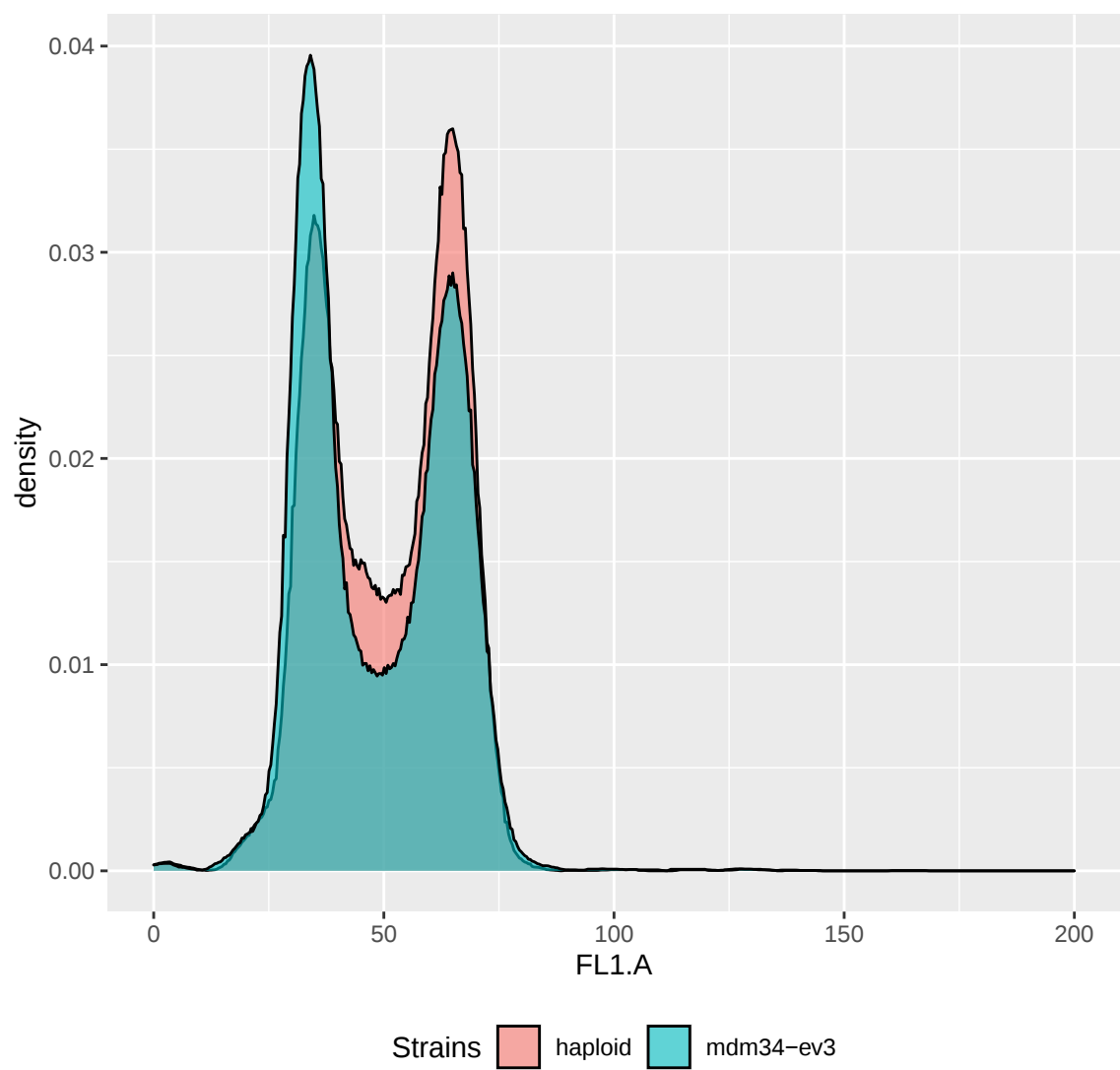
analysed cell number = 7263



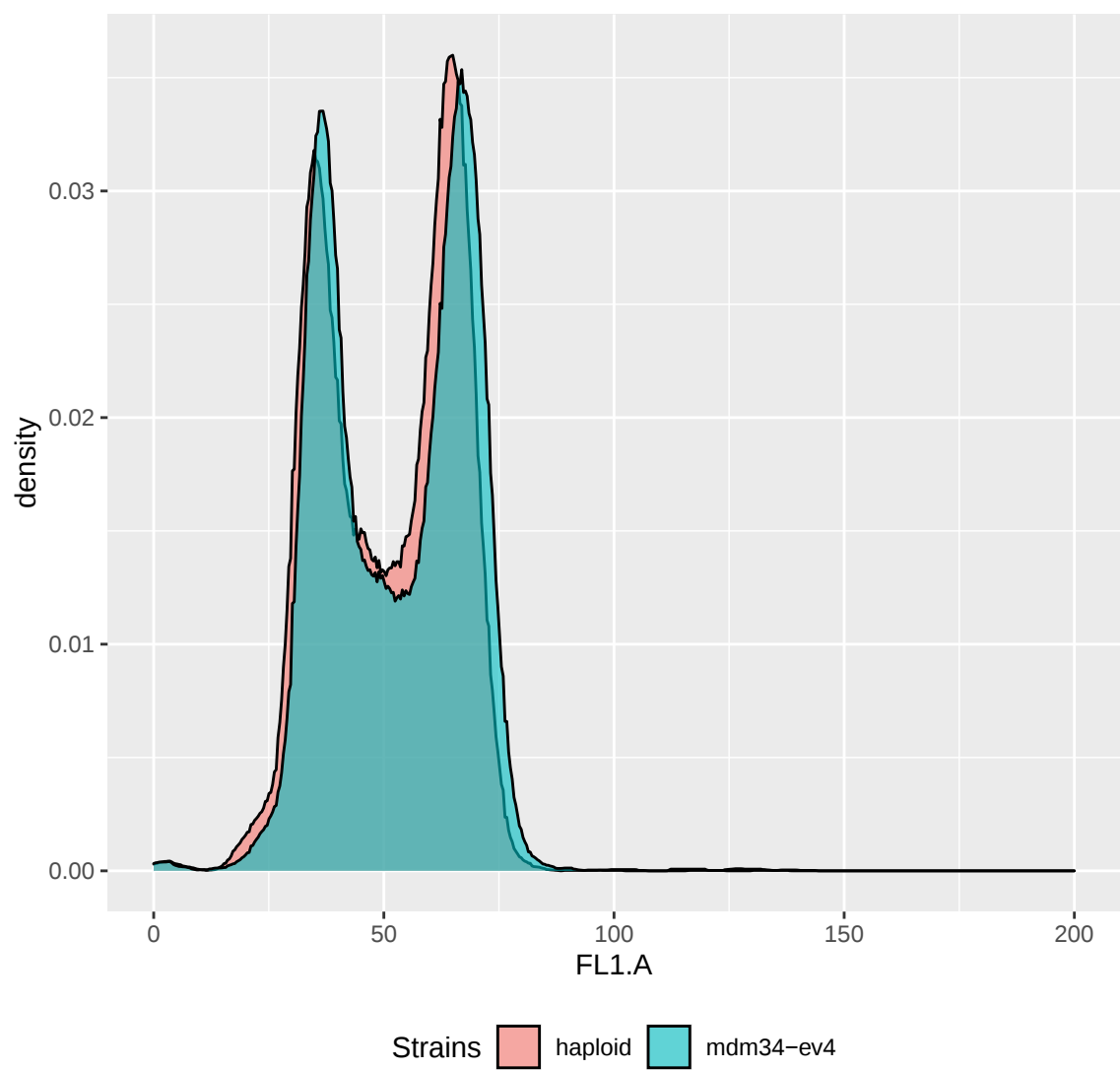
analysed cell number = 7348



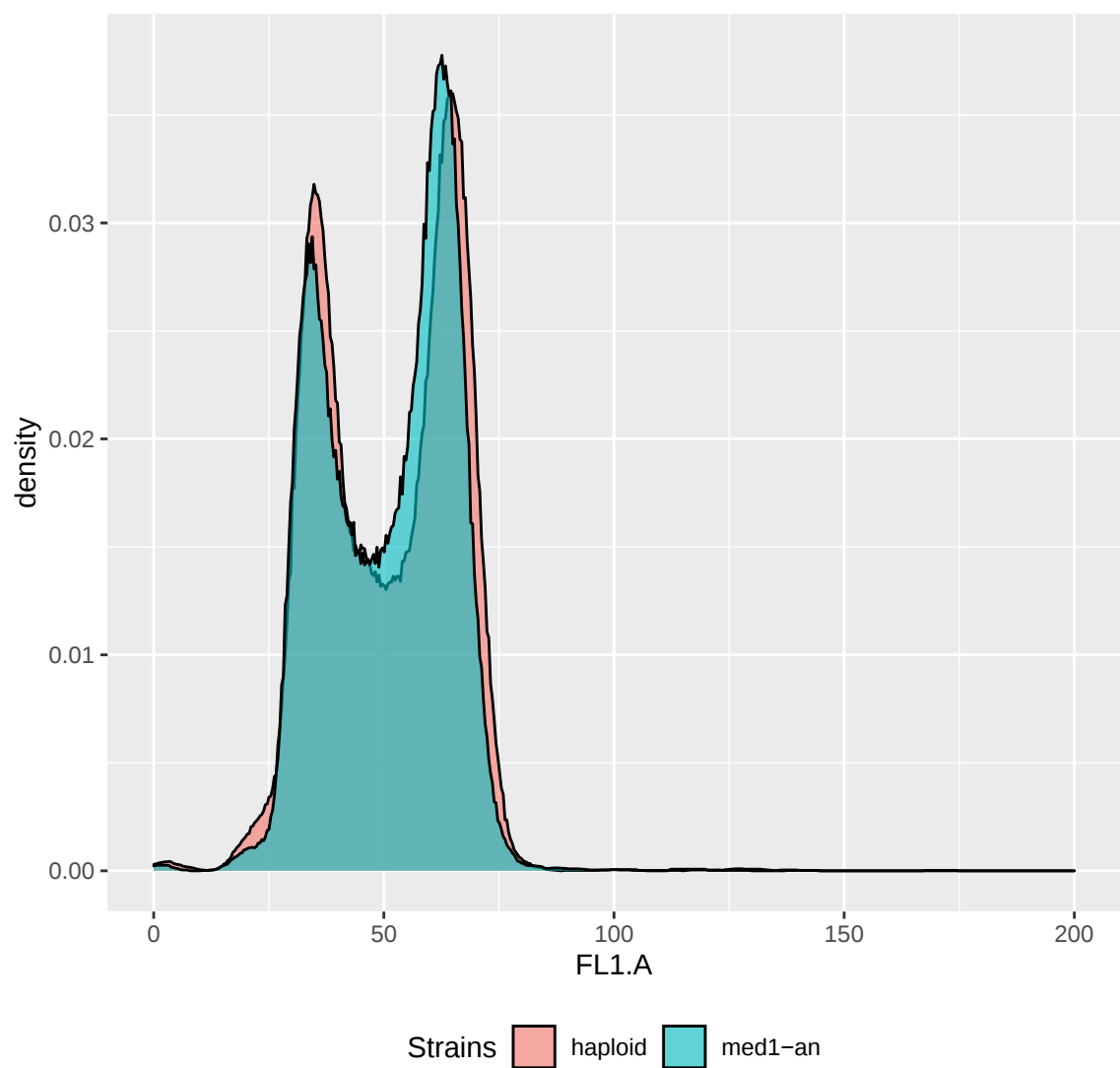
analysed cell number = 6977



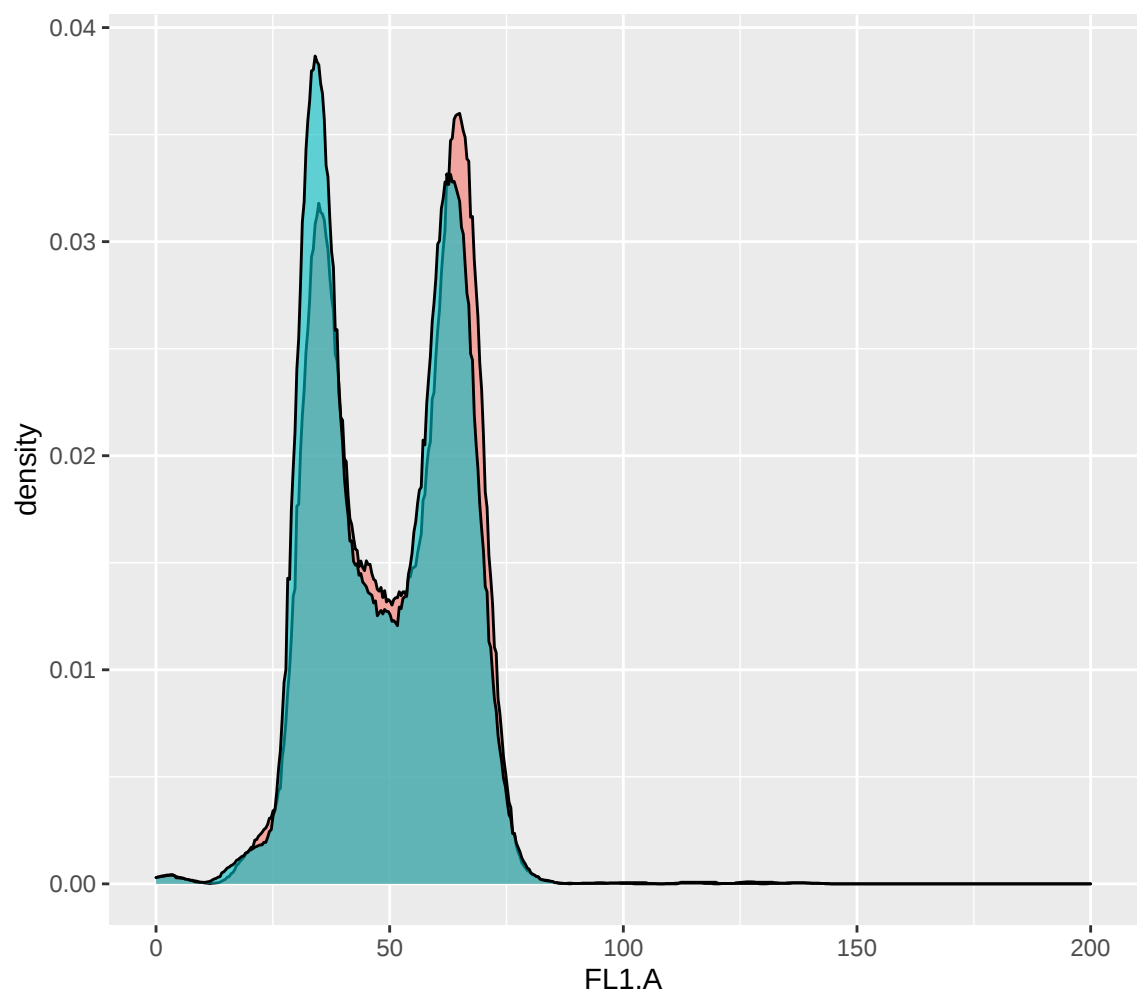
analysed cell number = 7340



analysed cell number = 7122

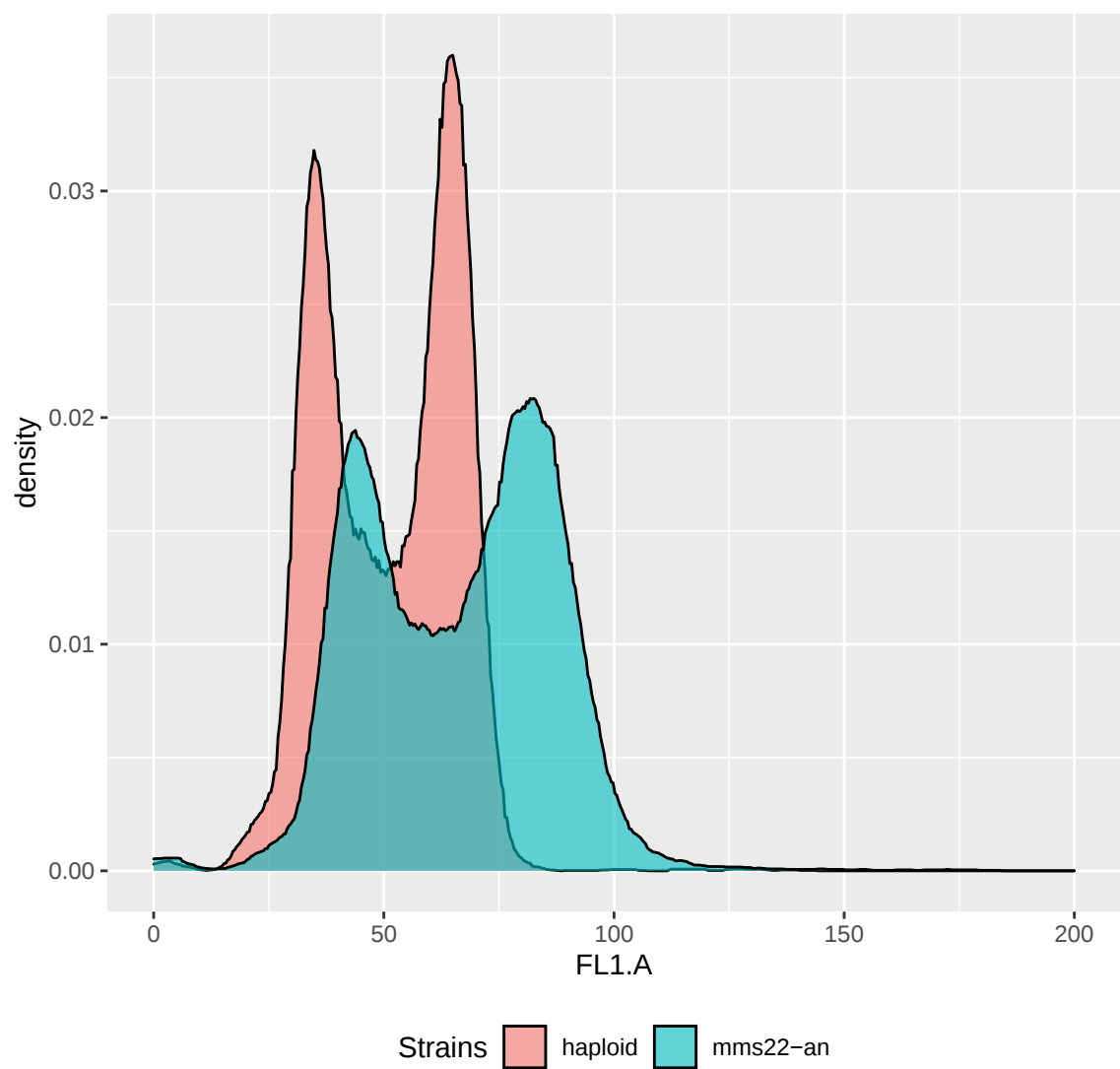


analysed cell number = 7485

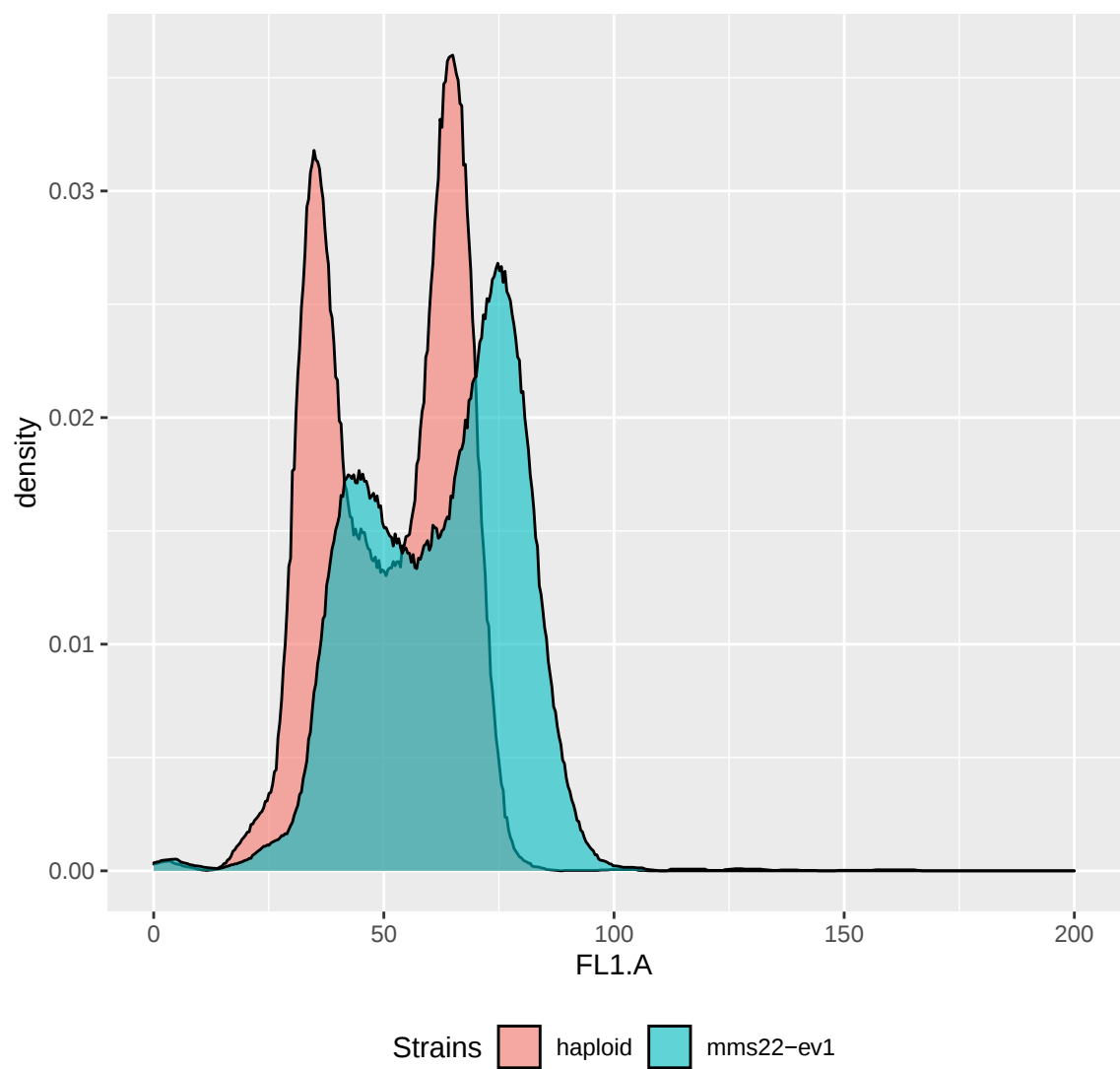


Strains ■ haploid ■ med1-ev4

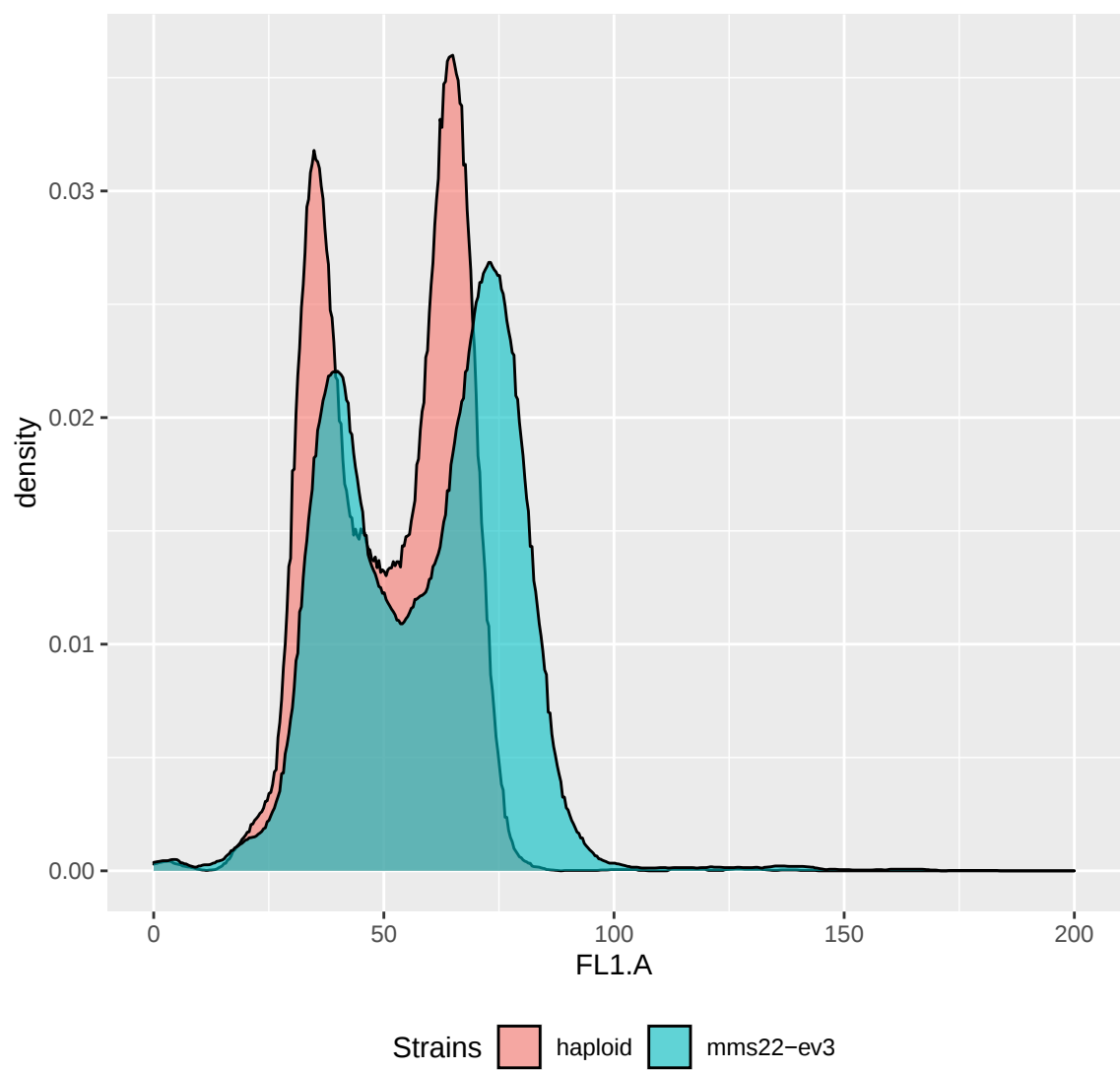
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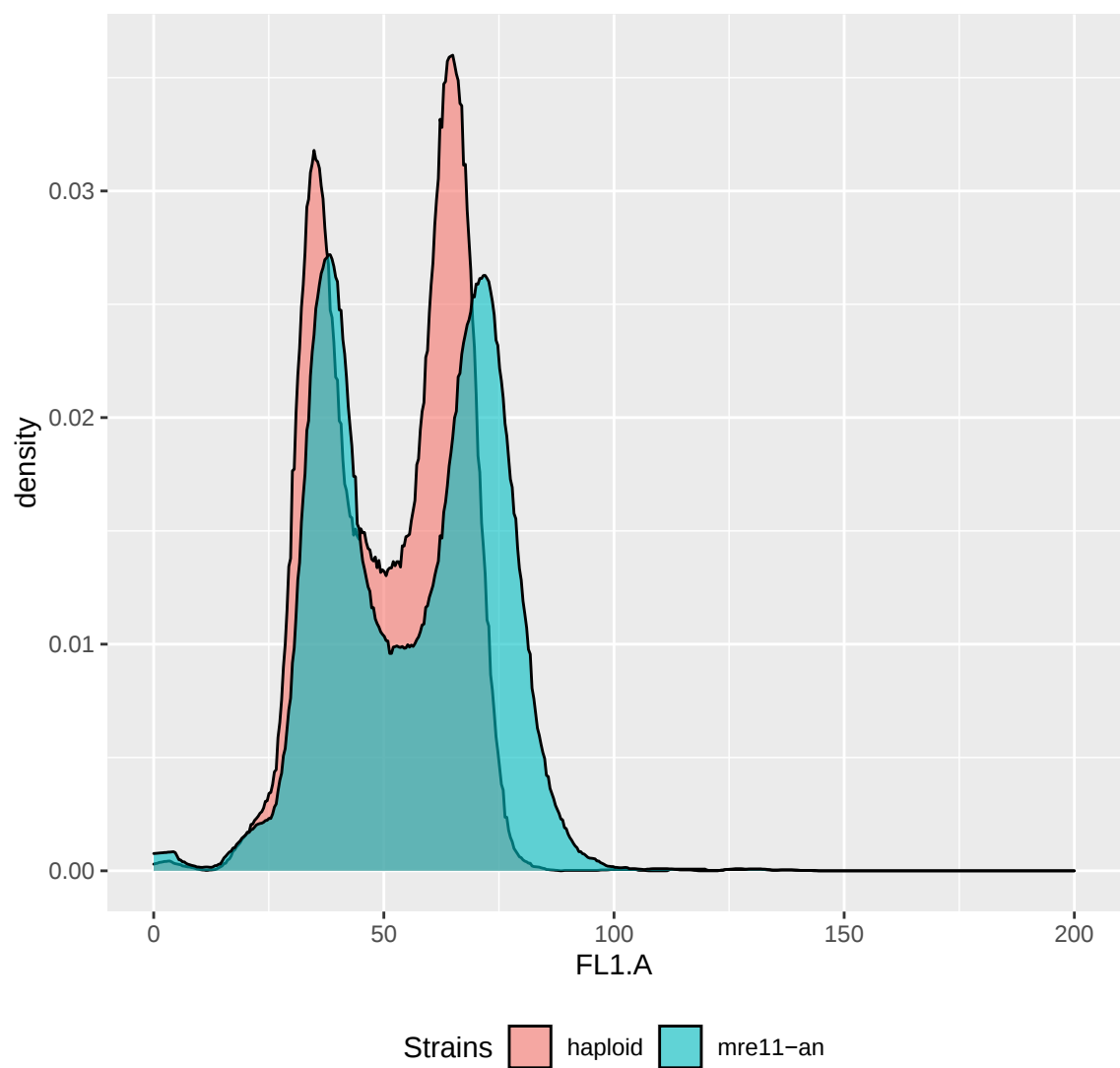
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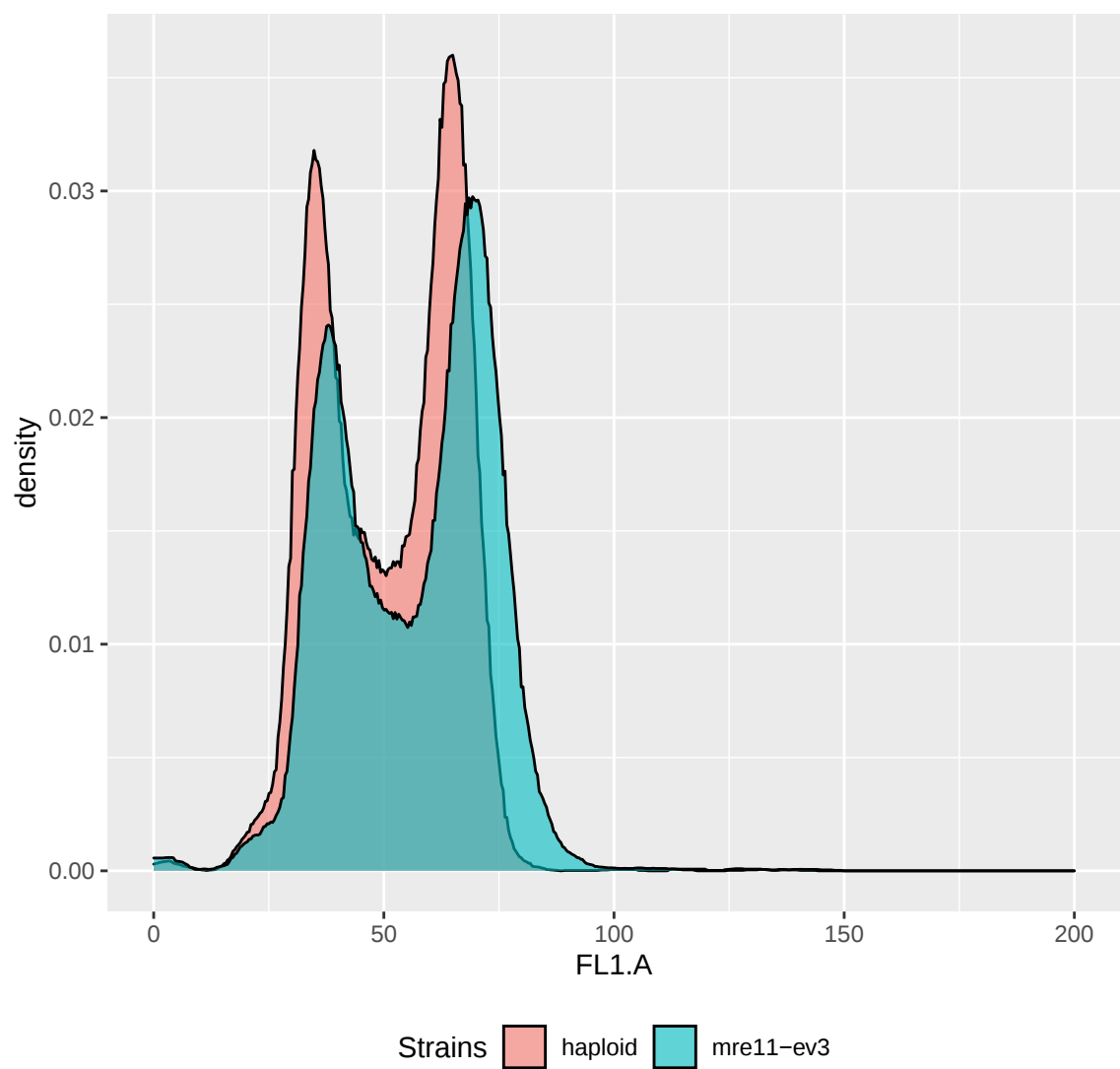
analysed cell number = 4785



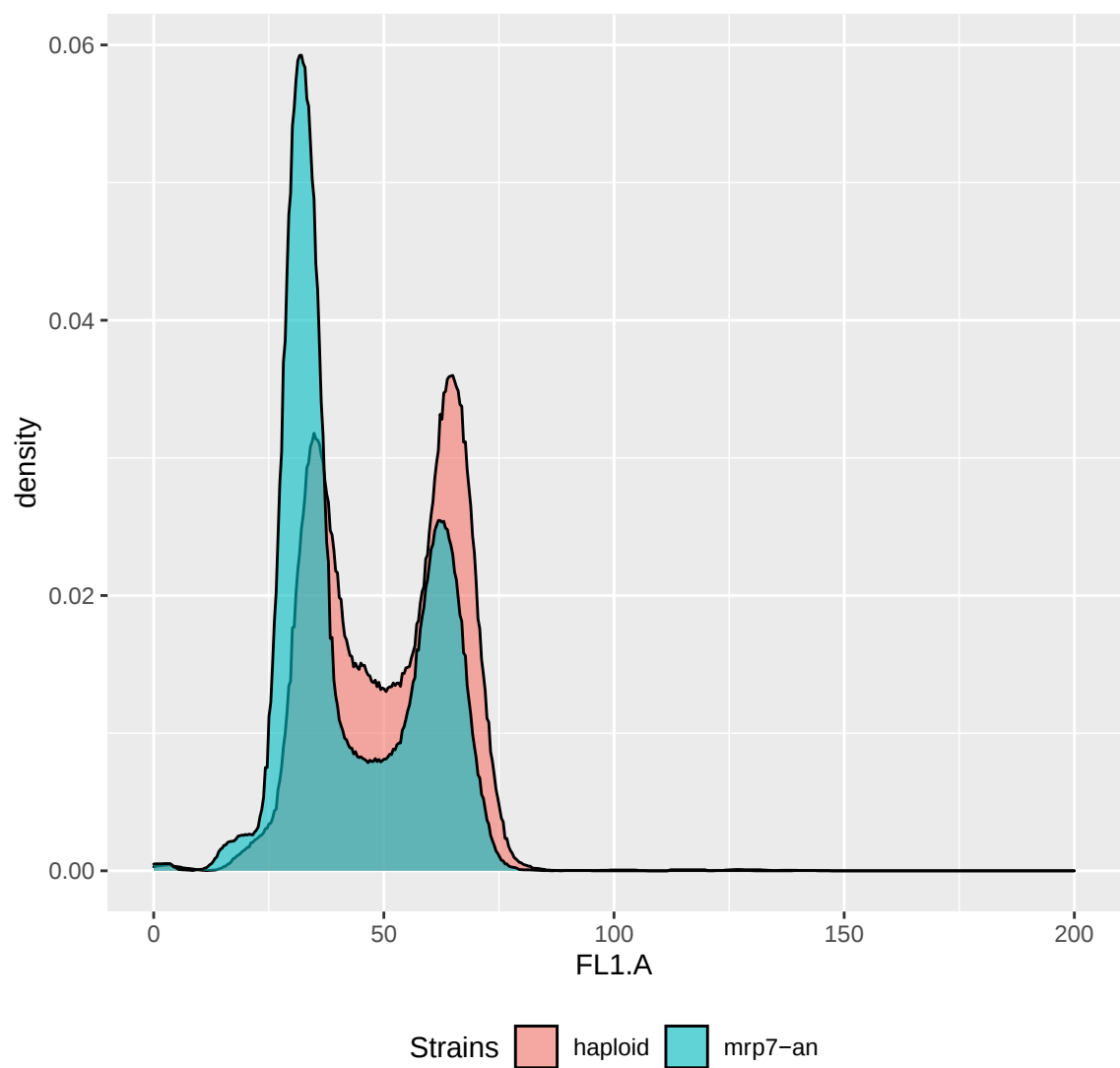
analysed cell number = 5276



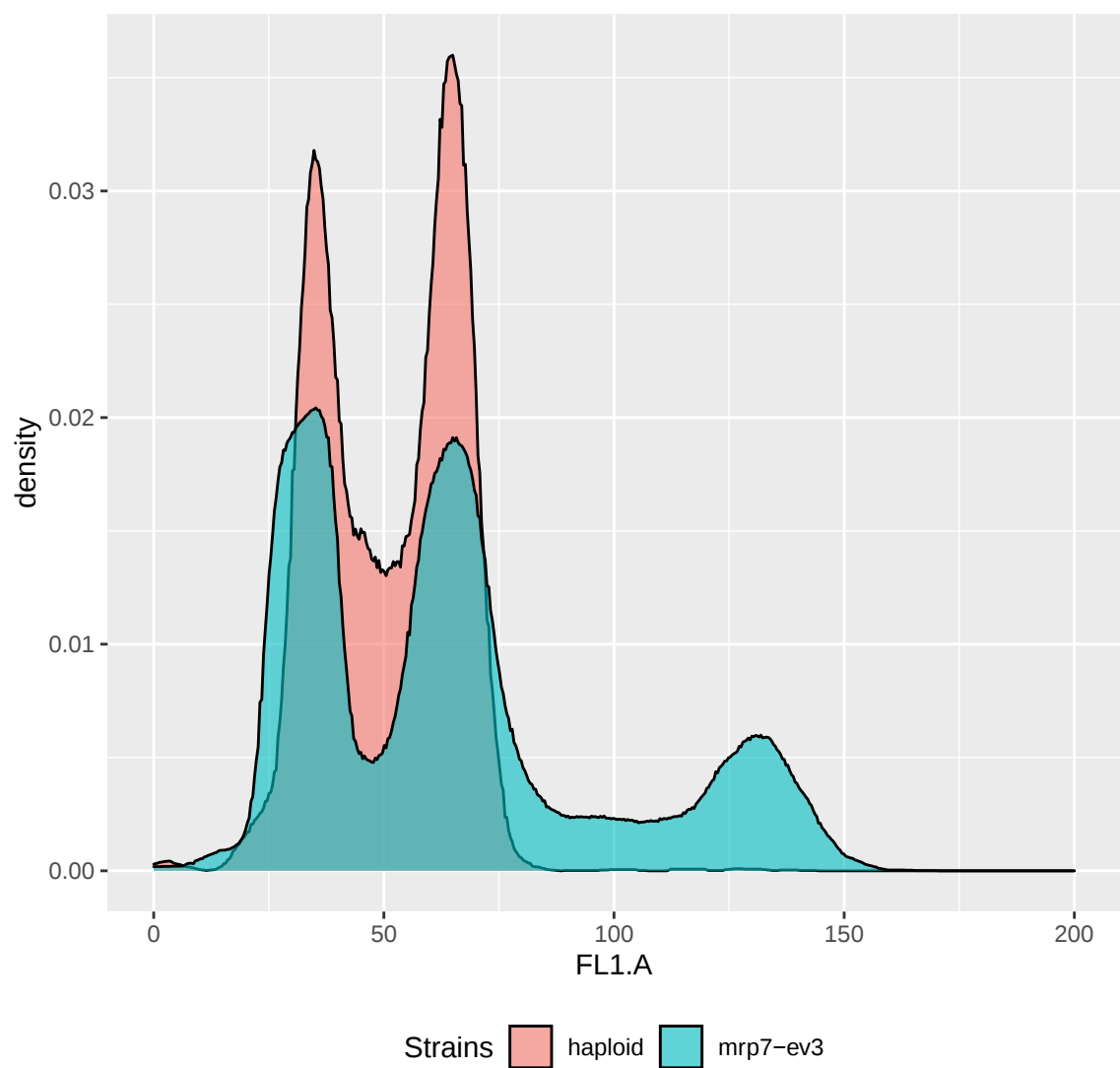
analysed cell number = 5261



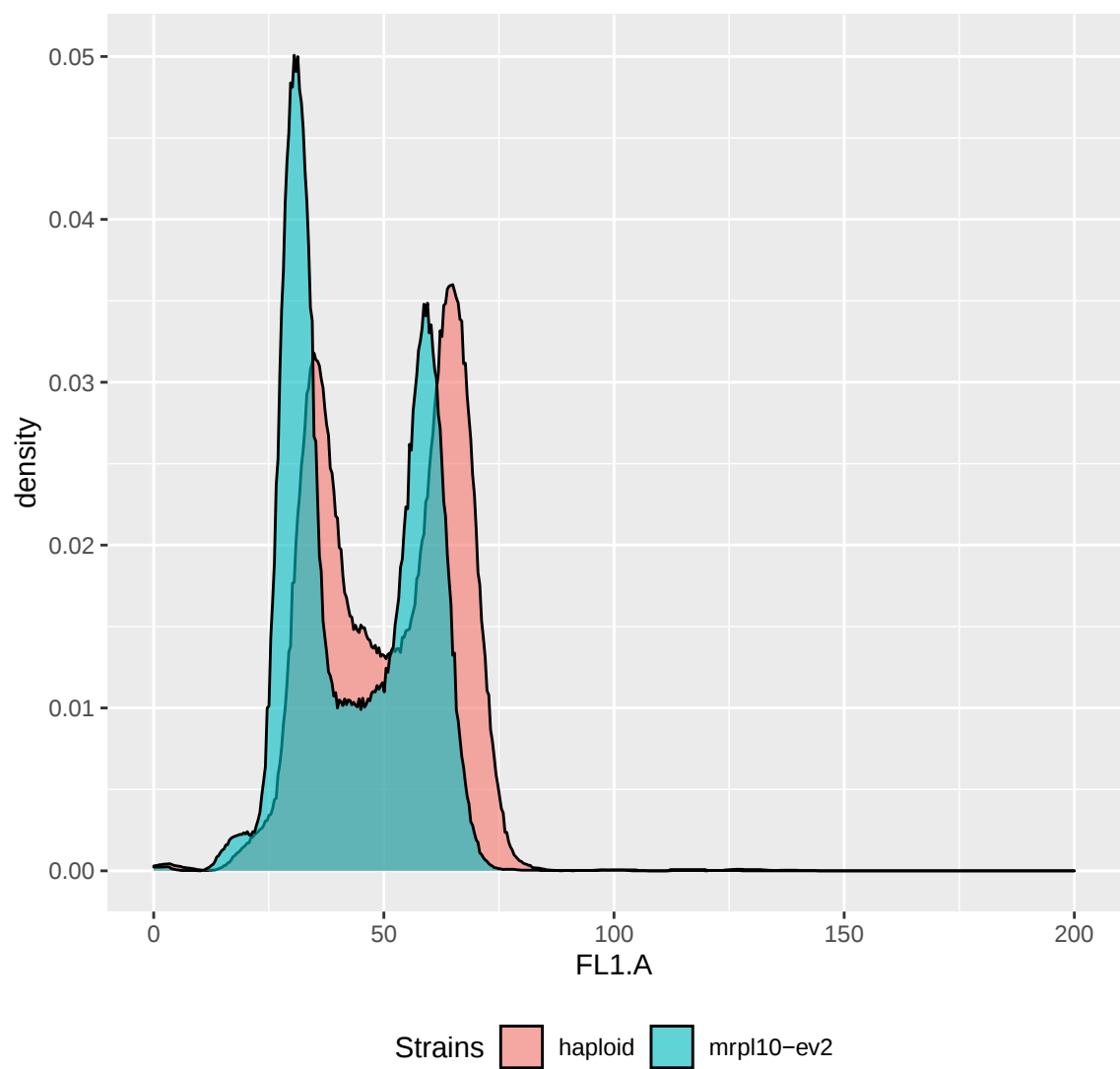
analysed cell number = 5052



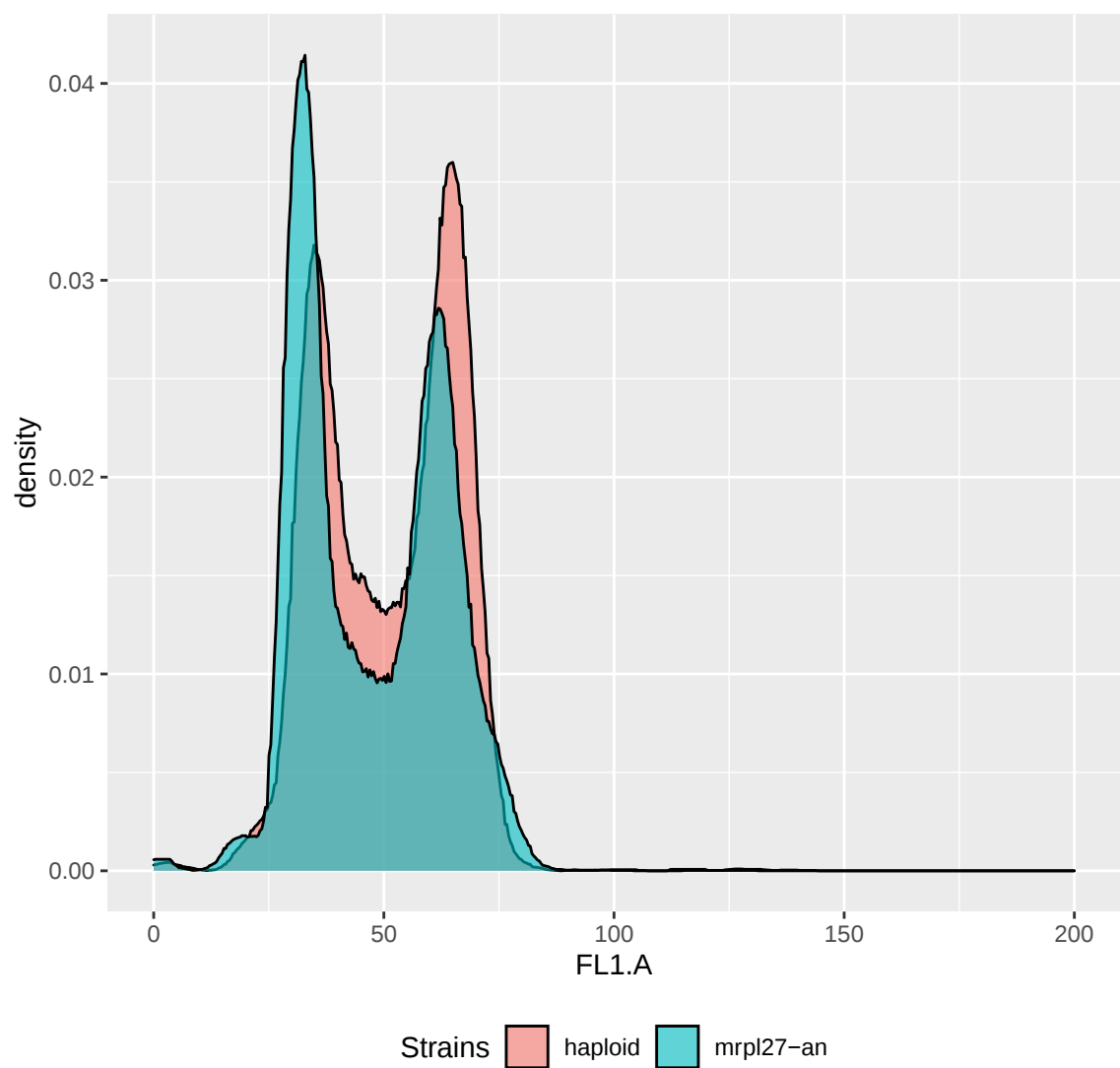
analysed cell number = 7318



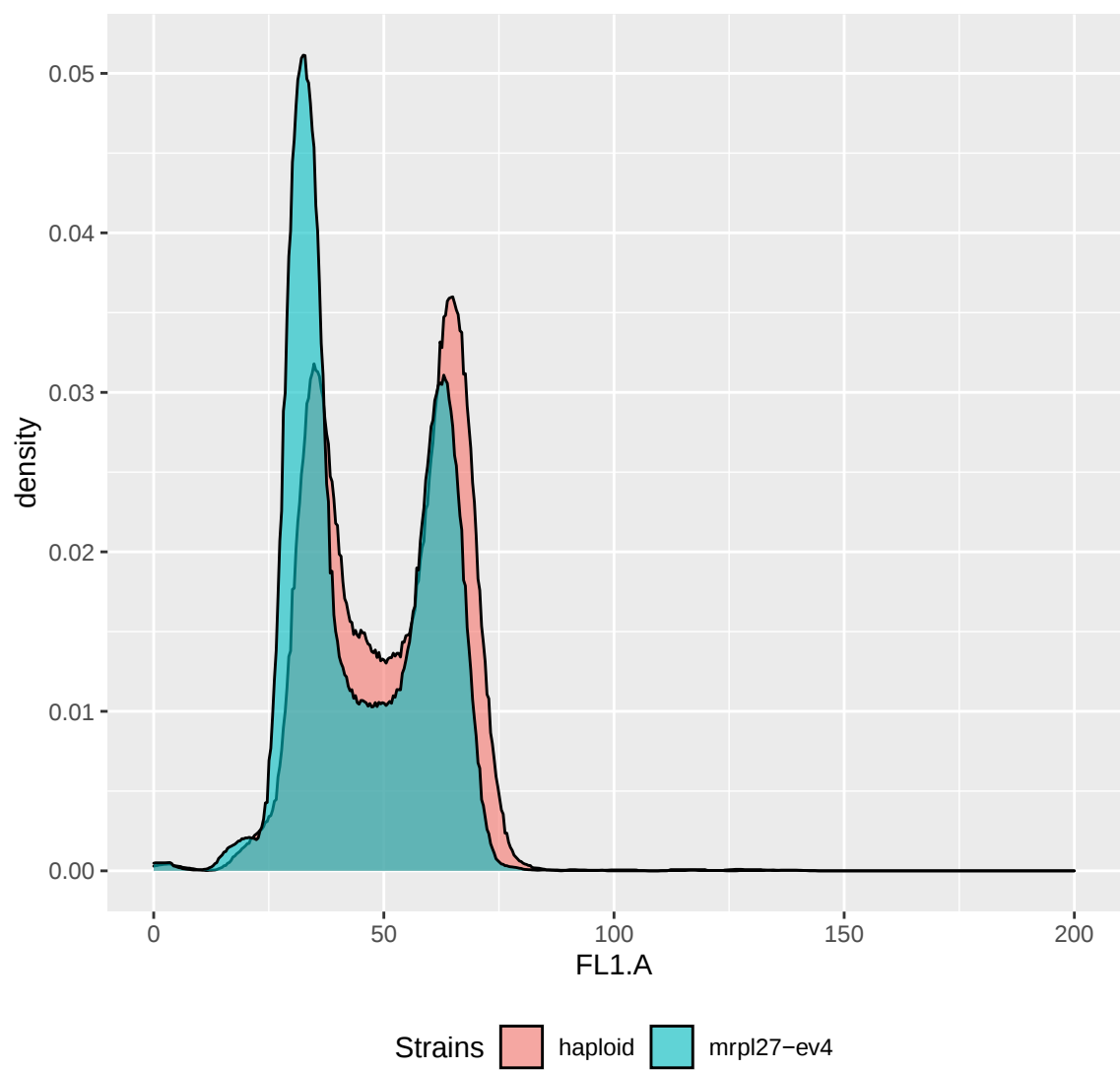
analysed cell number = 6940



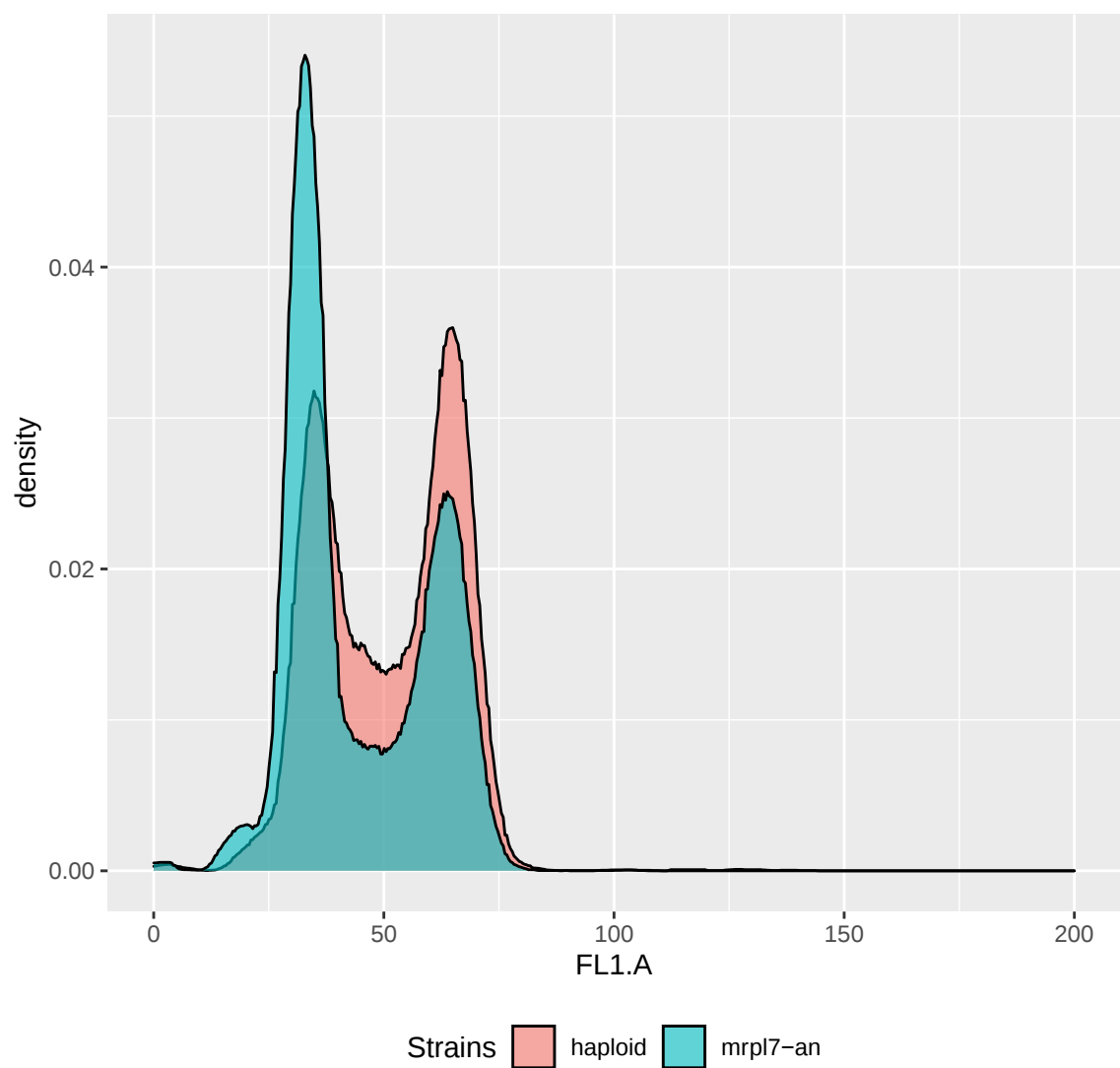
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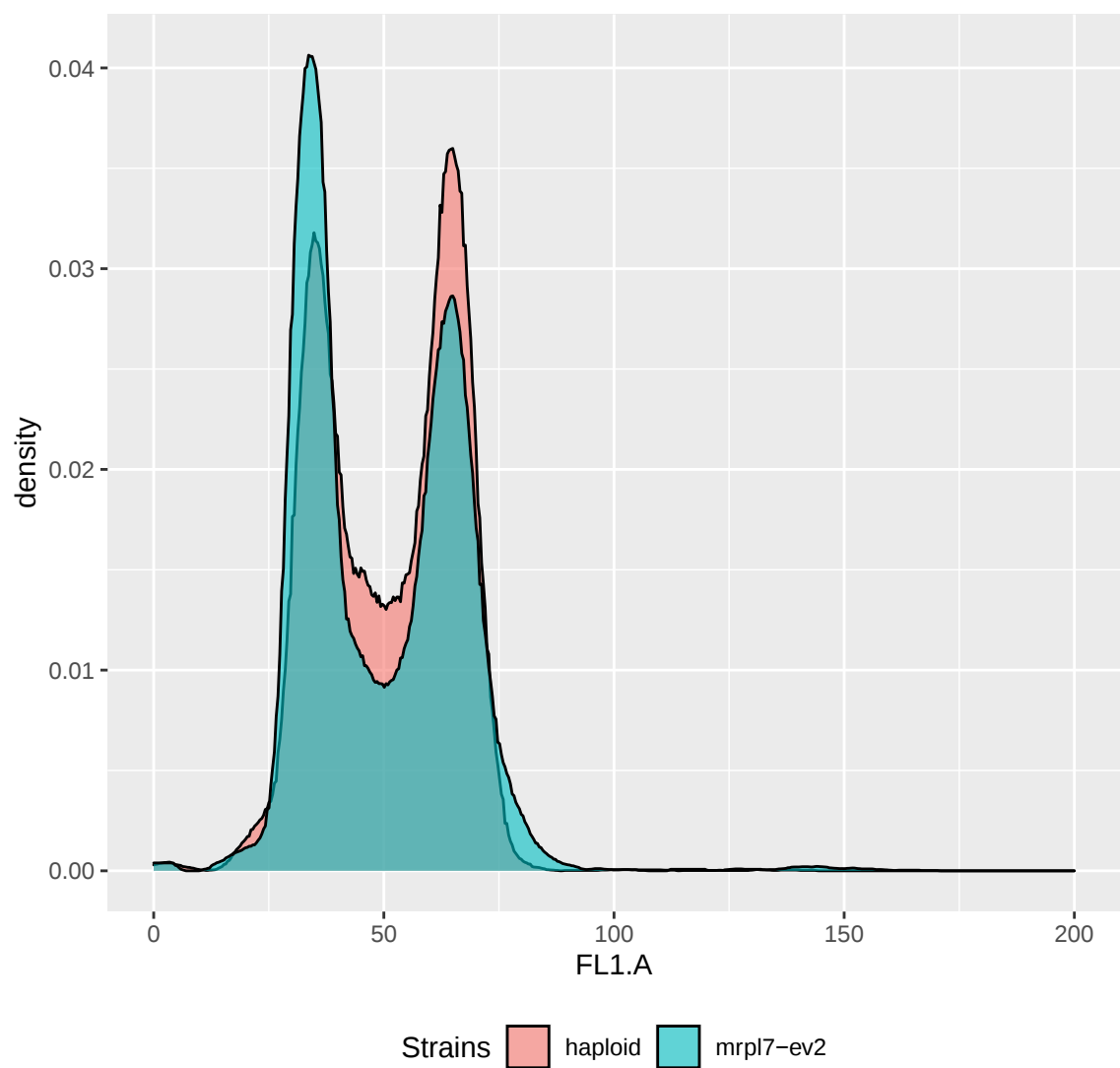
analysed cell number = 6947



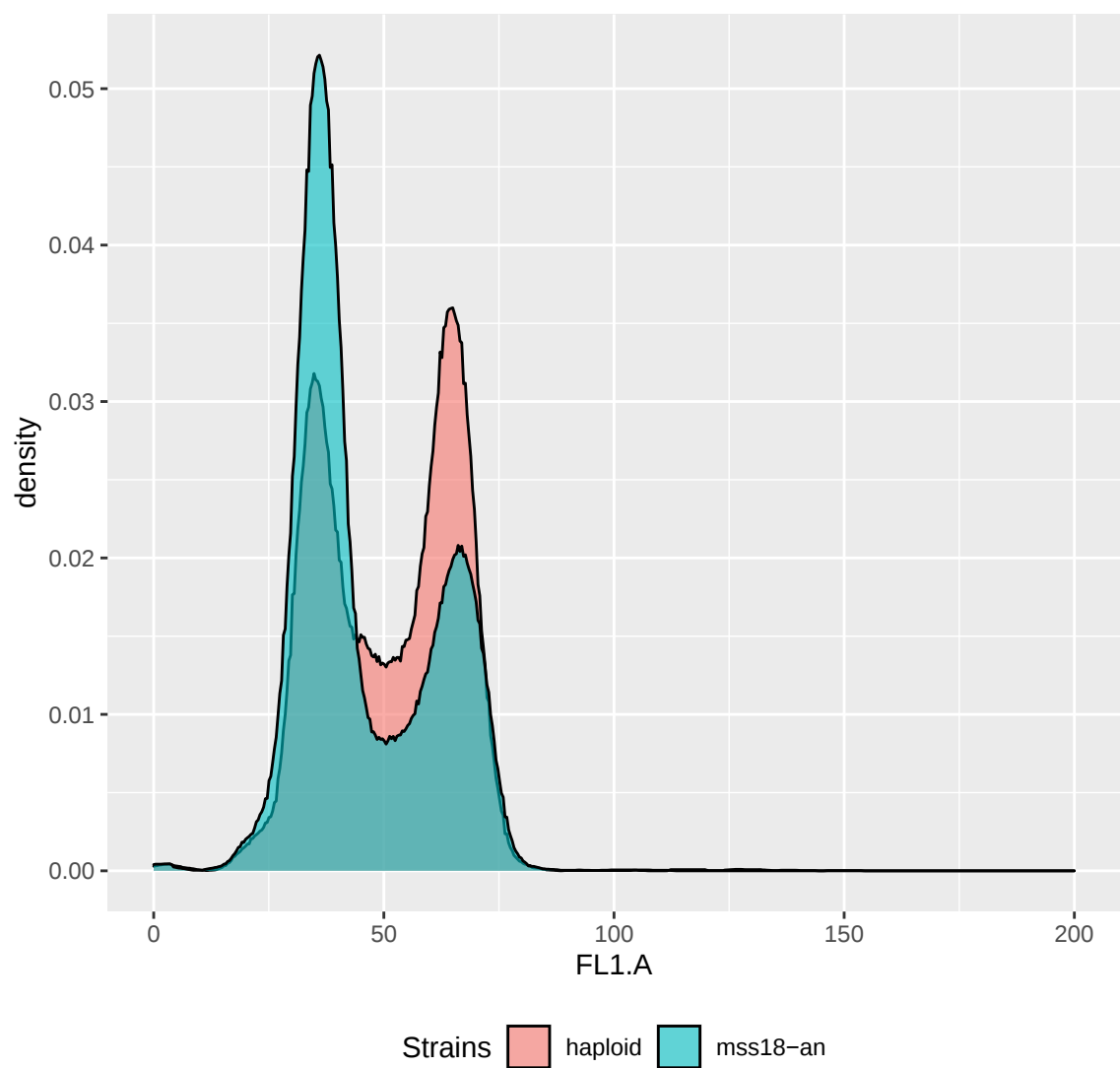
analysed cell number = 7156



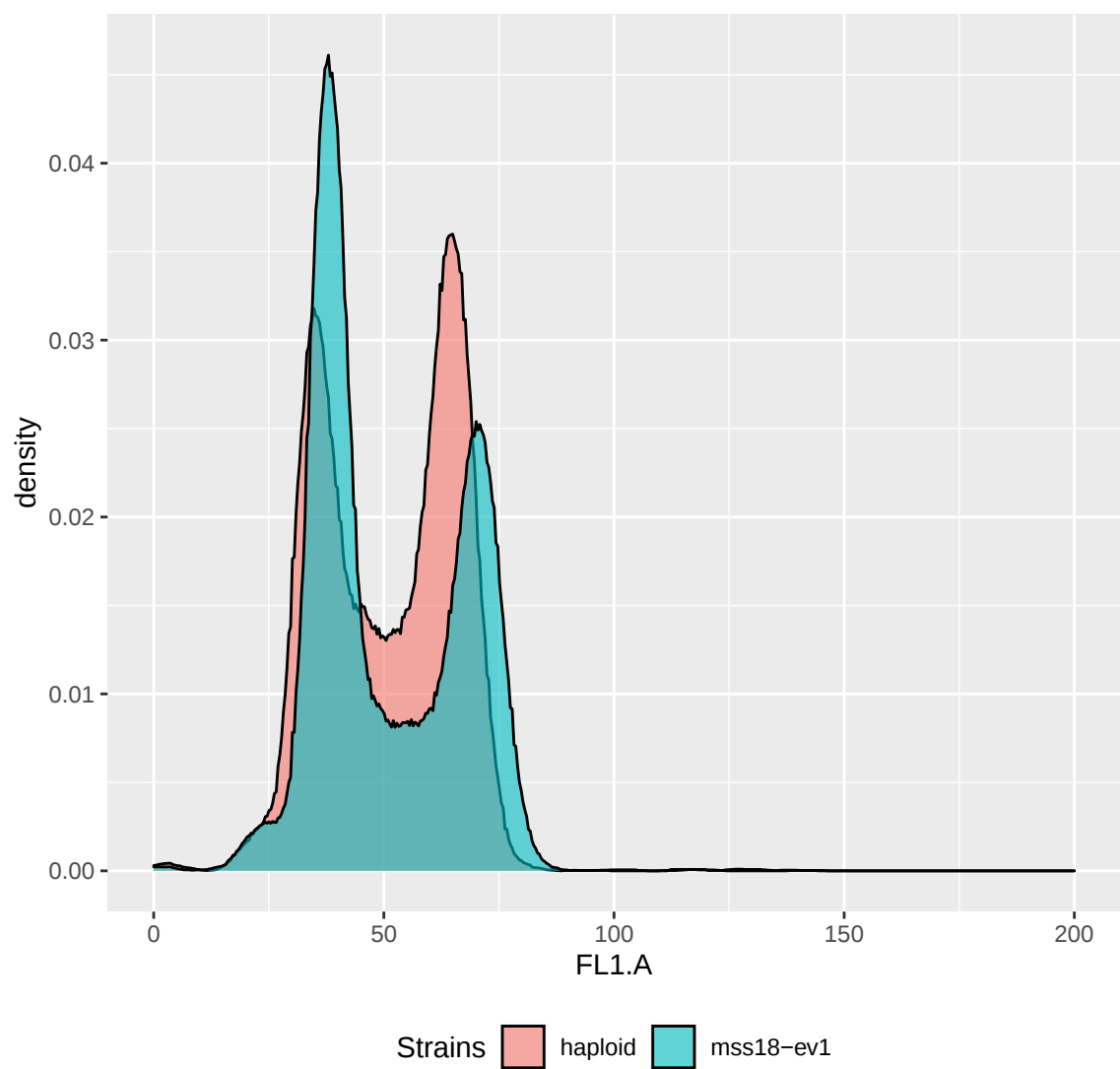
analysed cell number = 7073



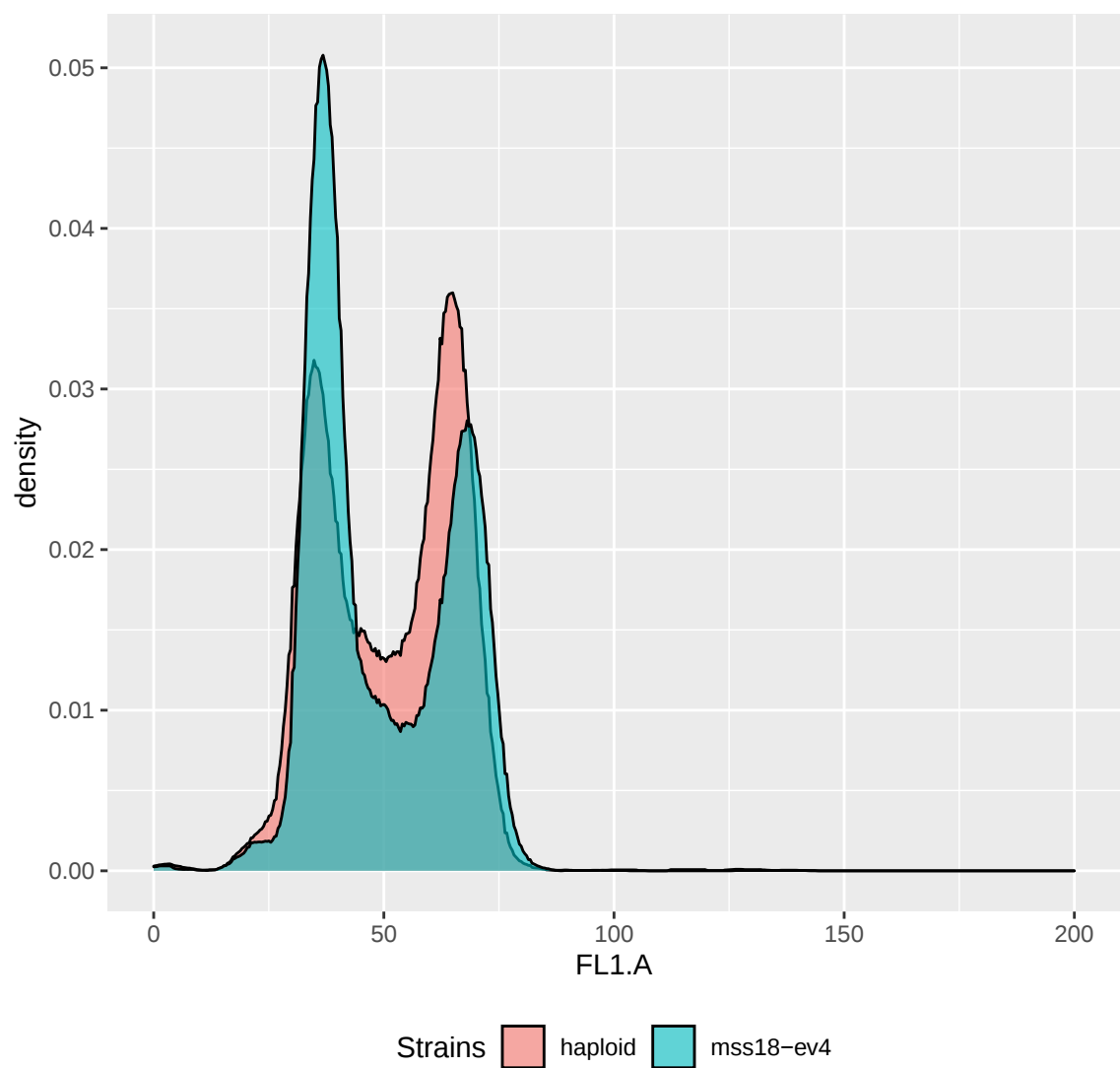
analysed cell number = 7116



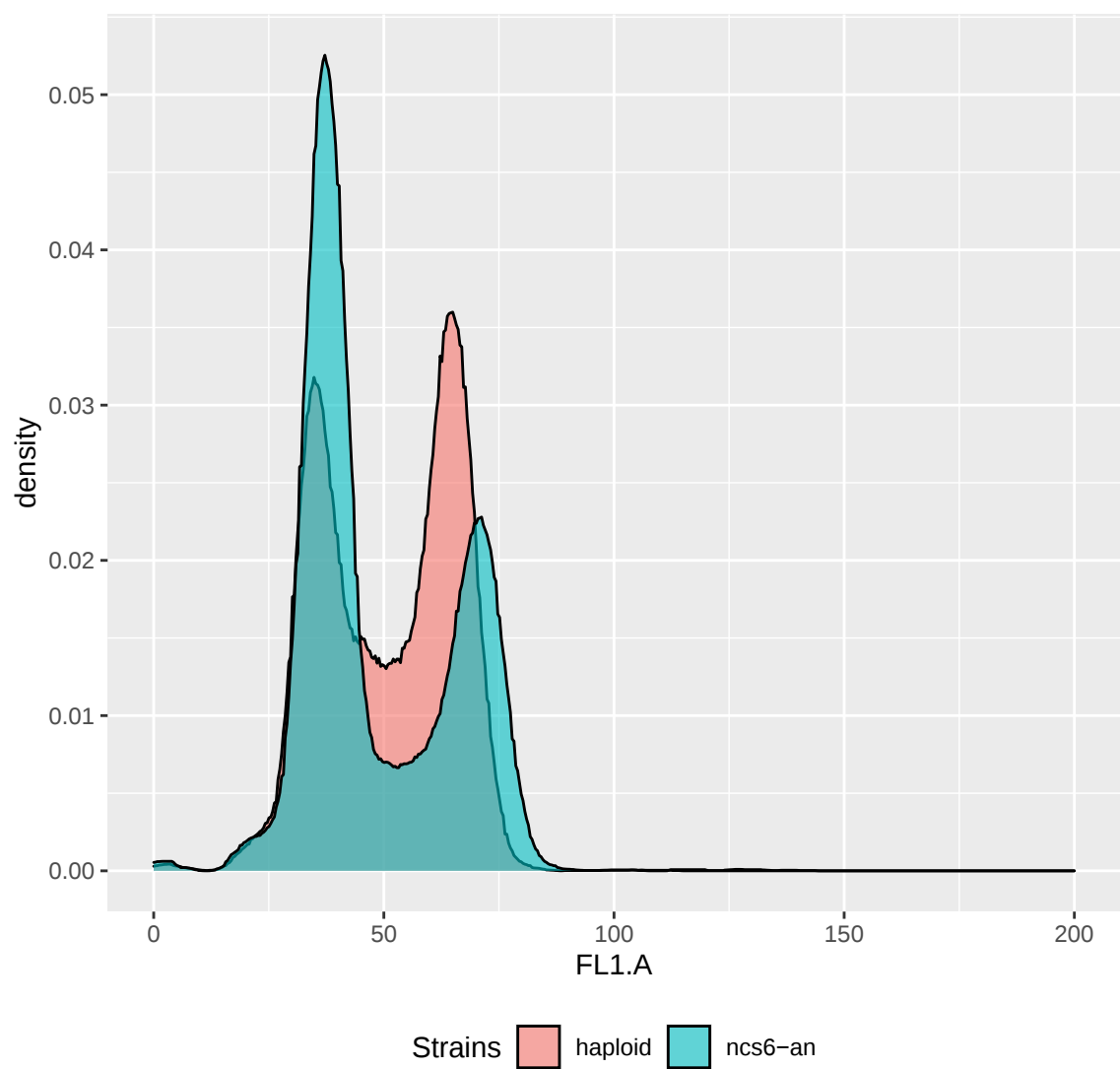
analysed cell number = 7293



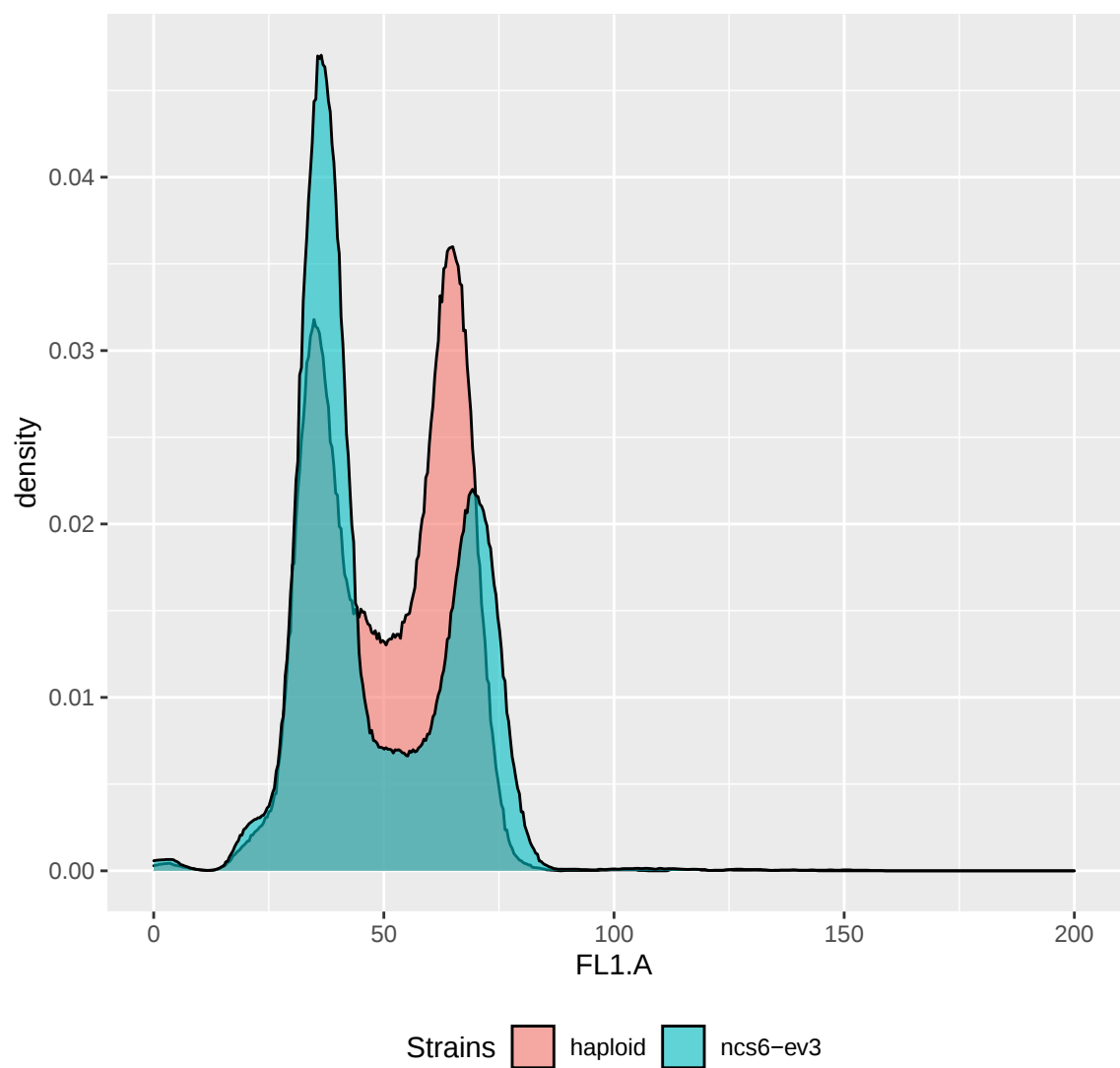
analysed cell number = 6924



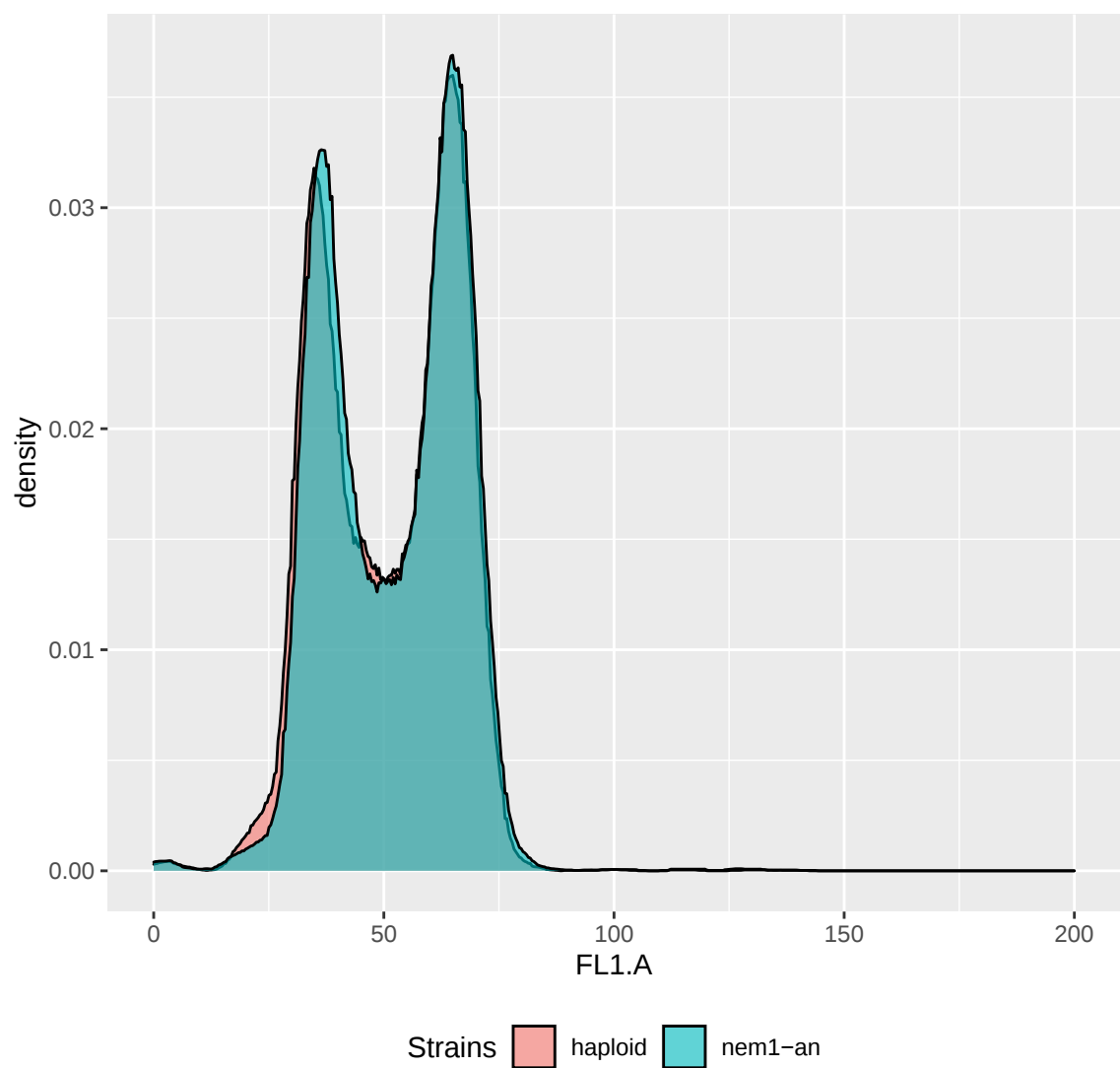
analysed cell number = 7397



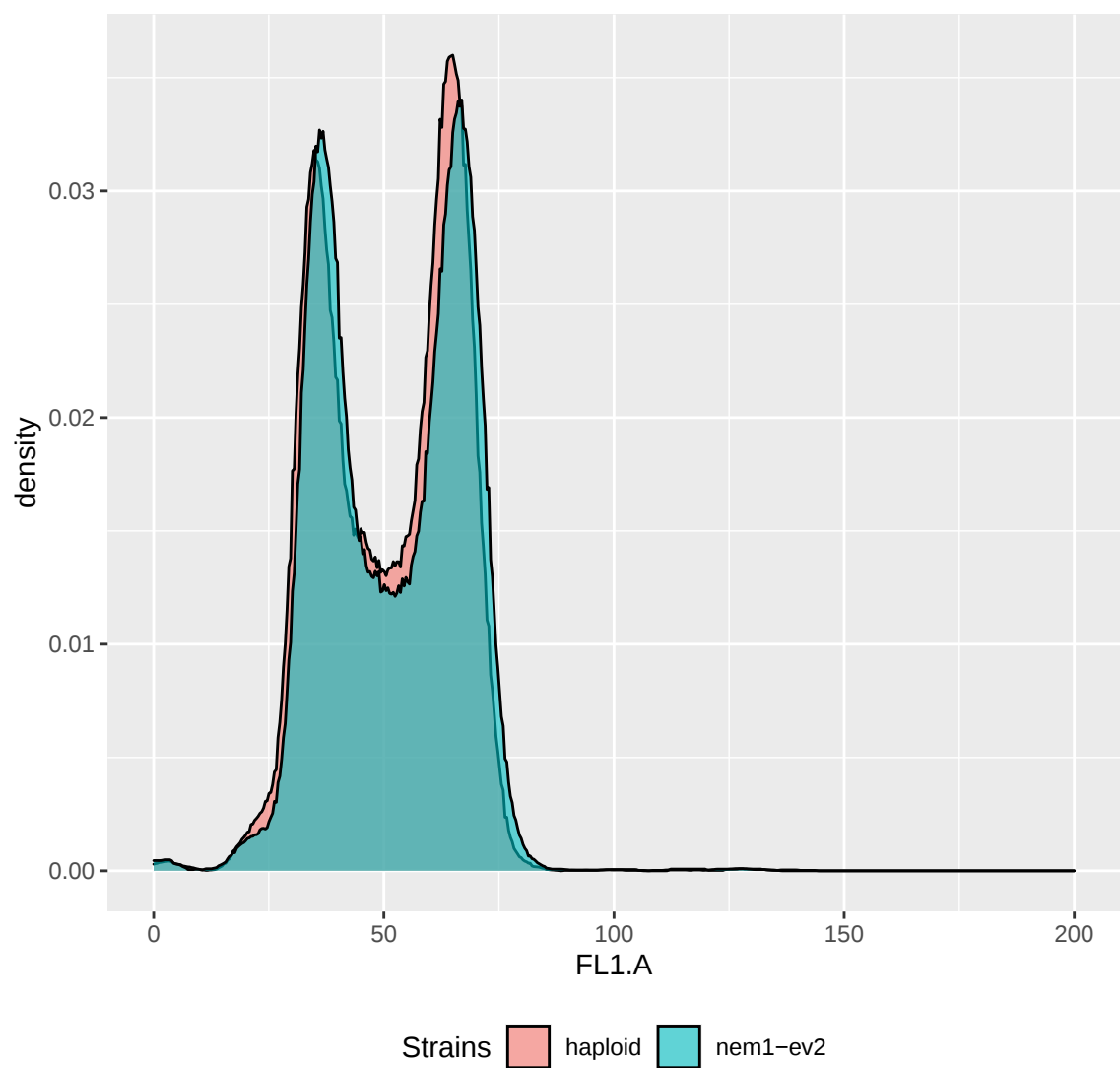
analysed cell number = 6549



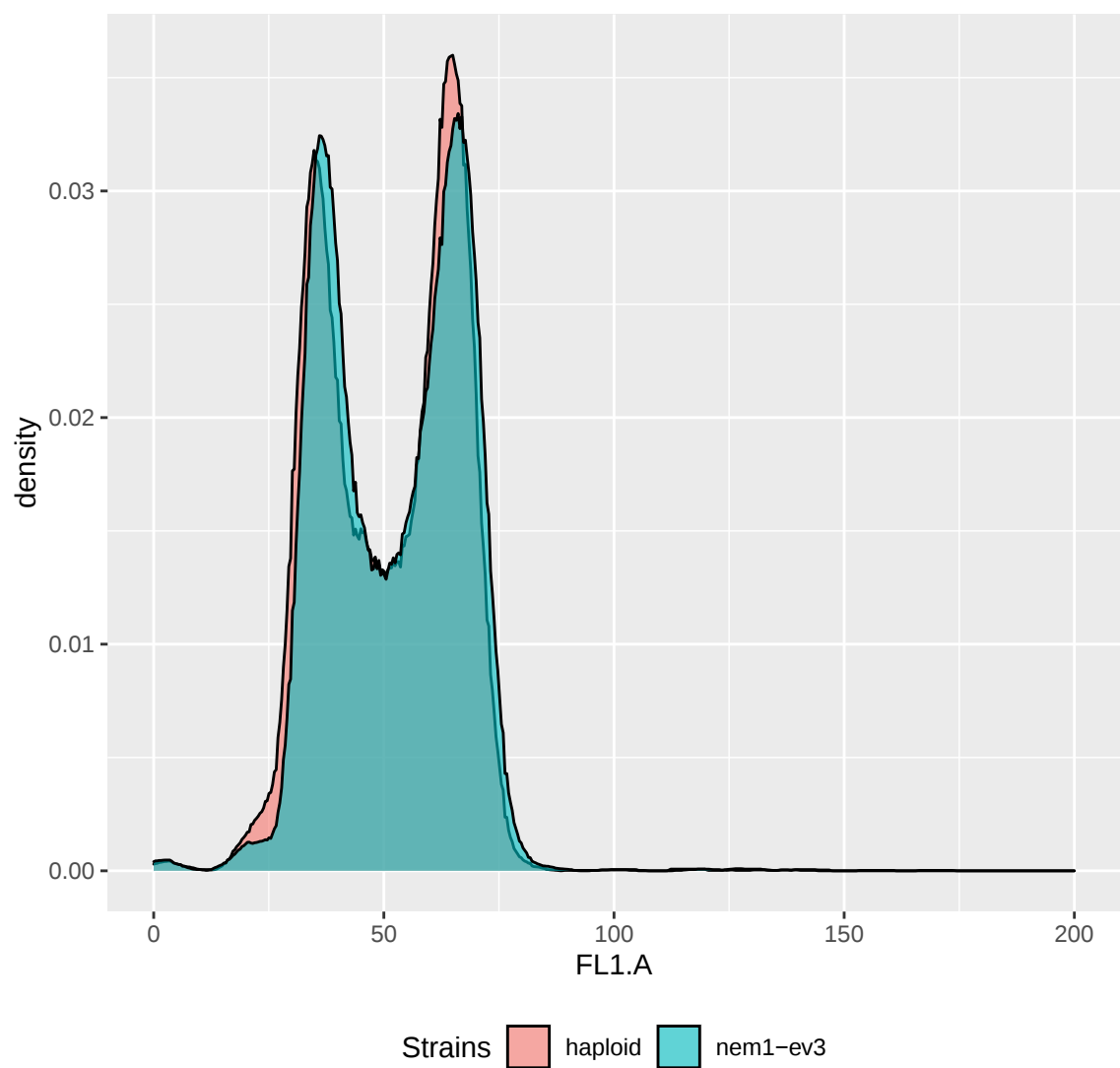
analysed cell number = 5928



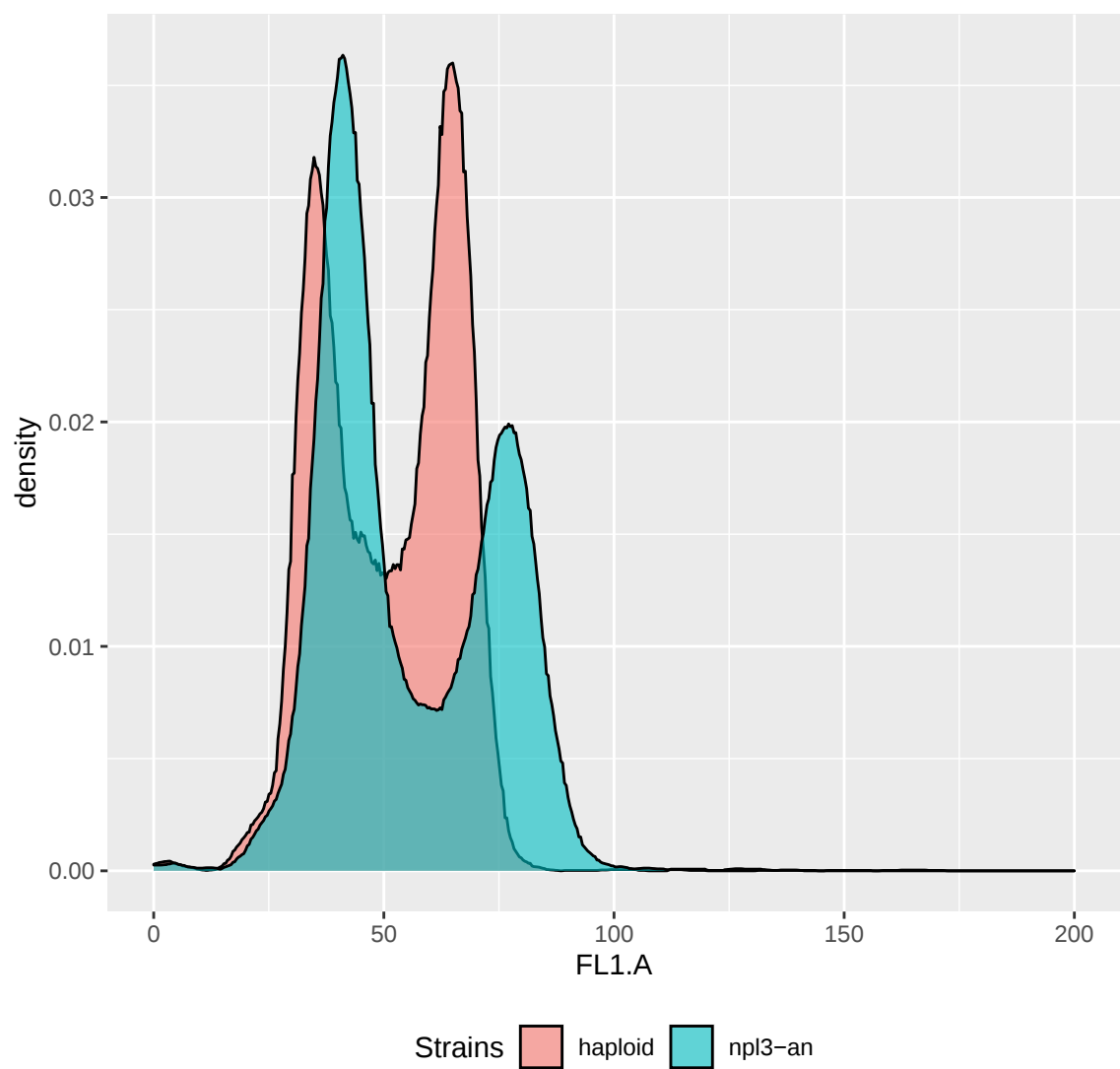
analysed cell number = 6764



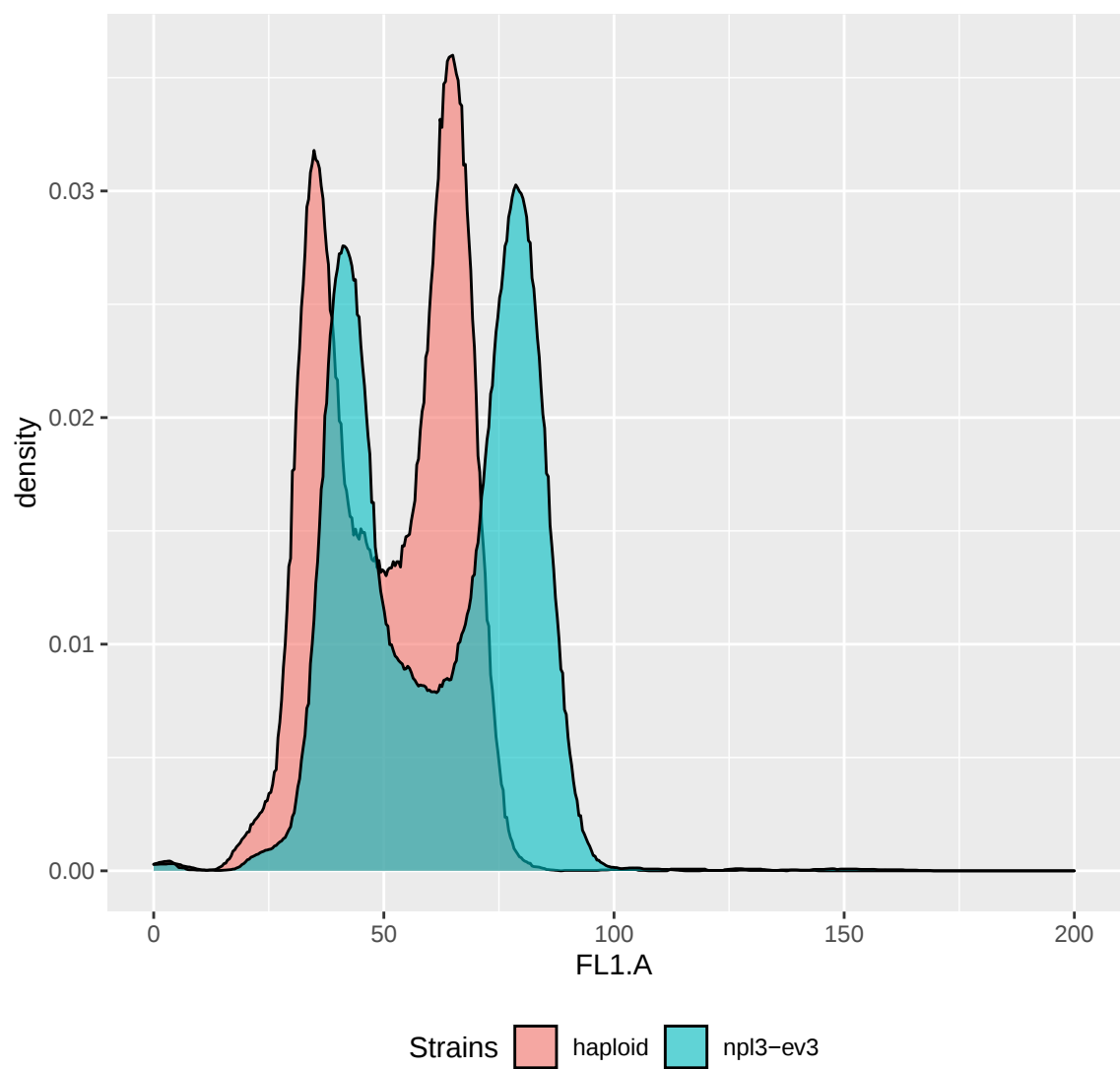
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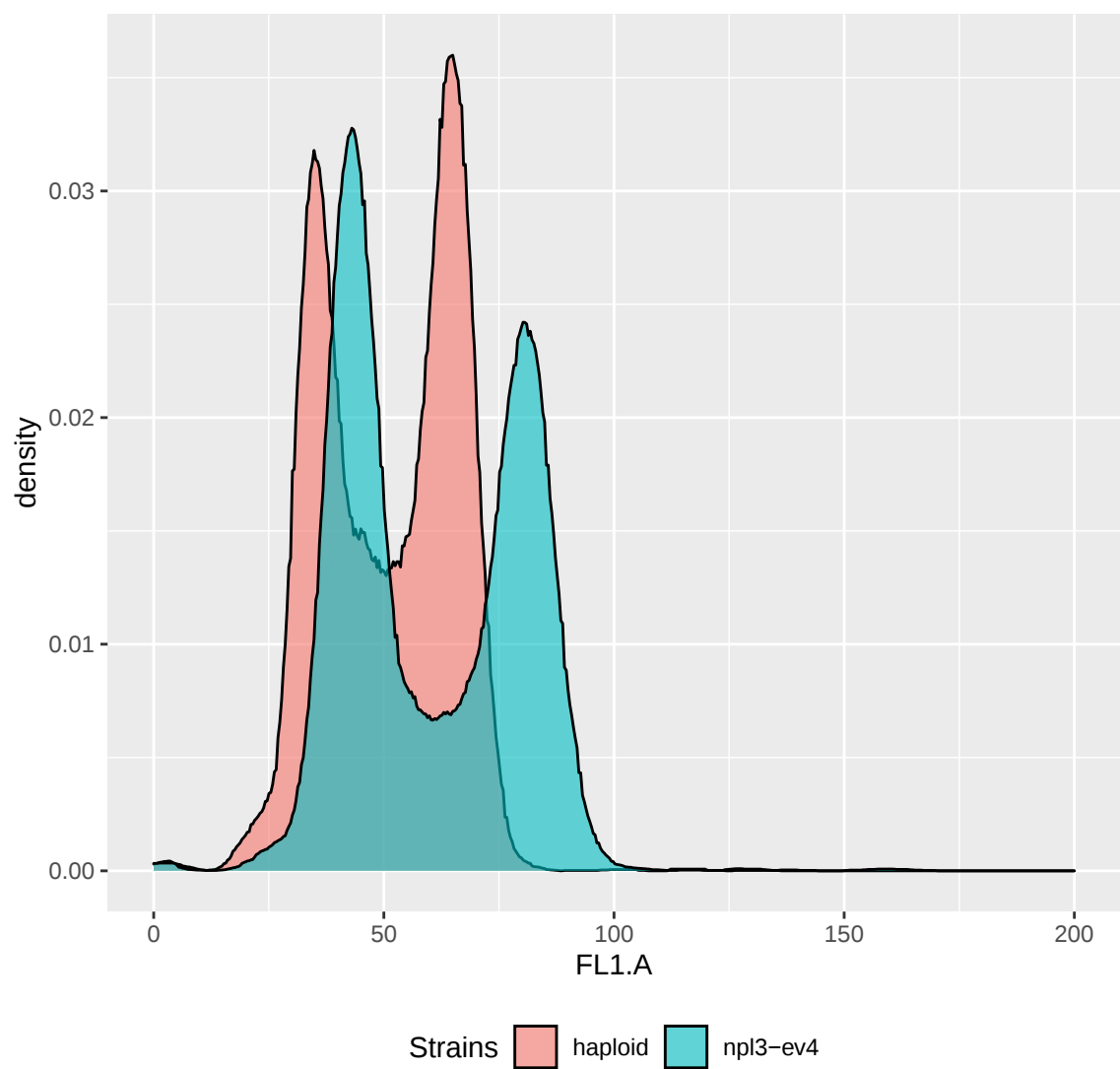
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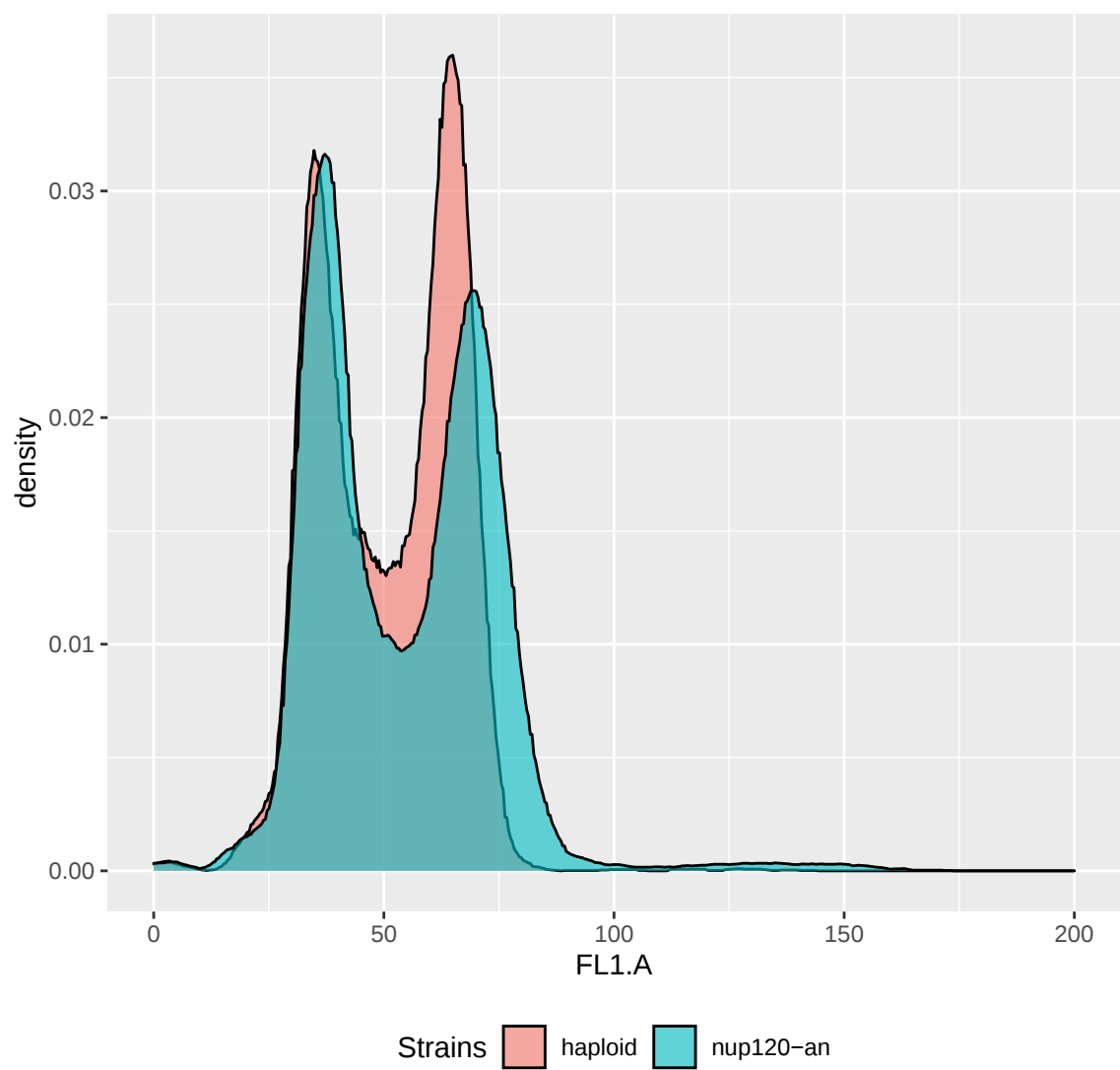
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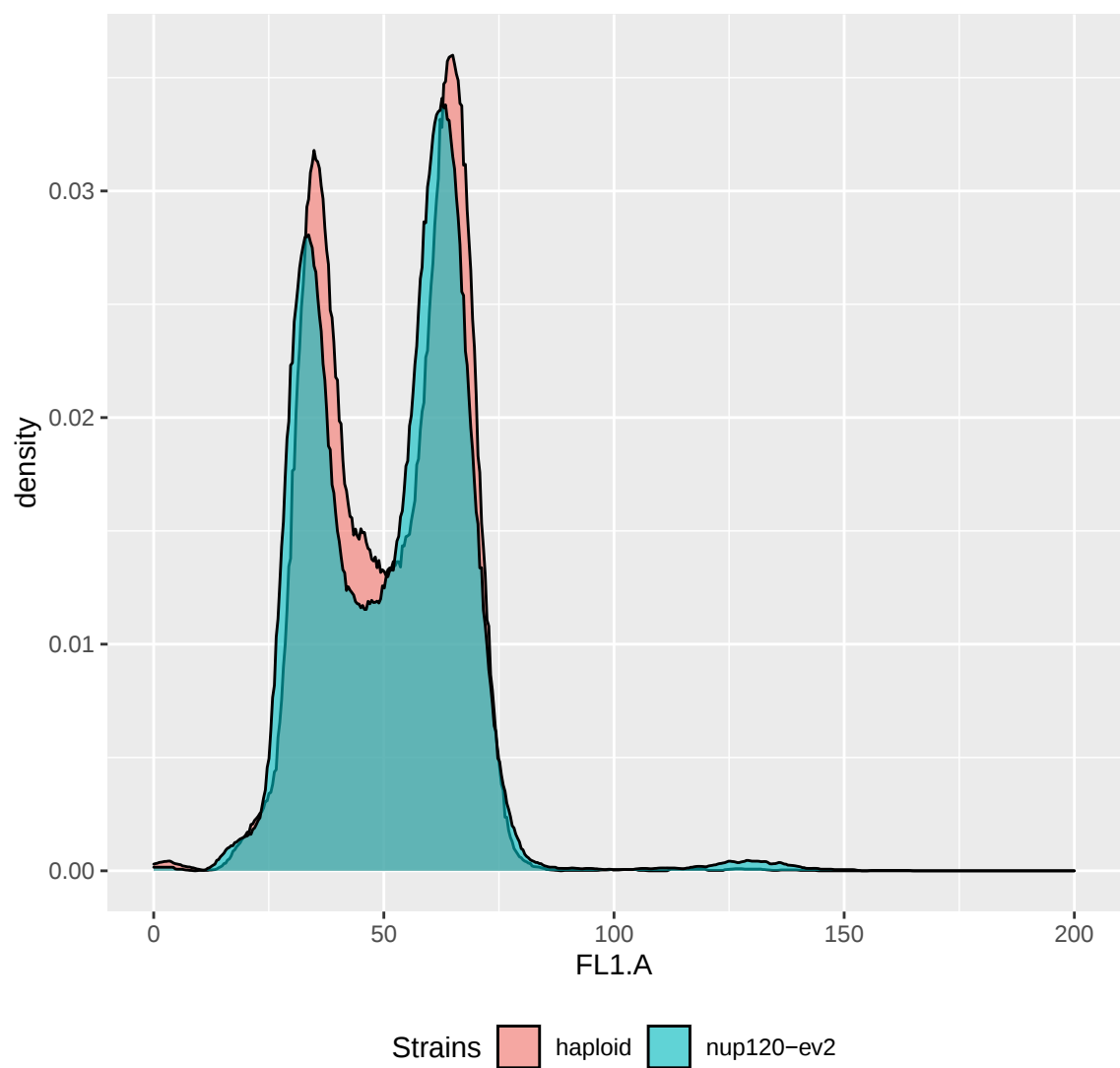
analysed cell number = 6274



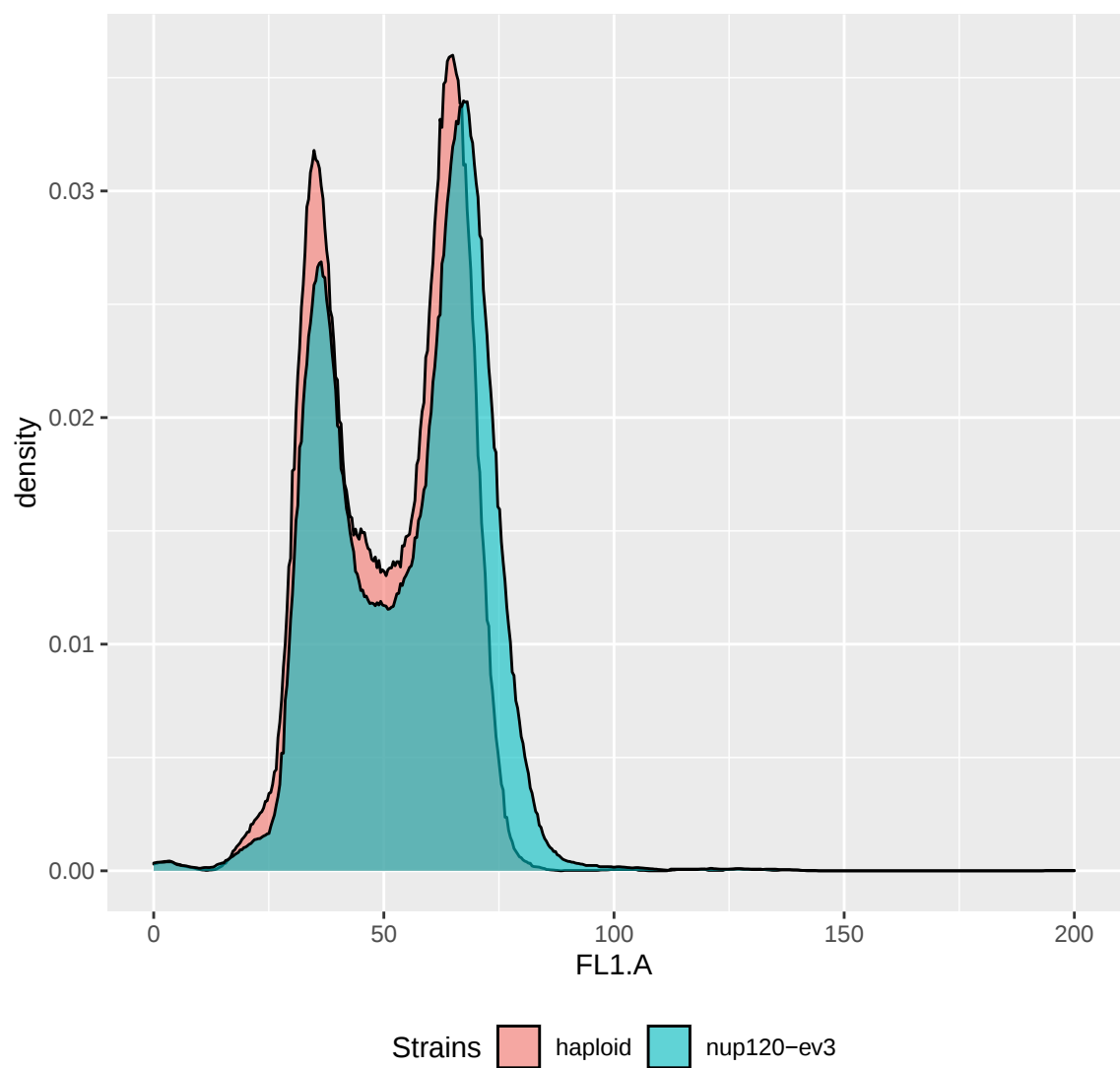
analysed cell number = 6142



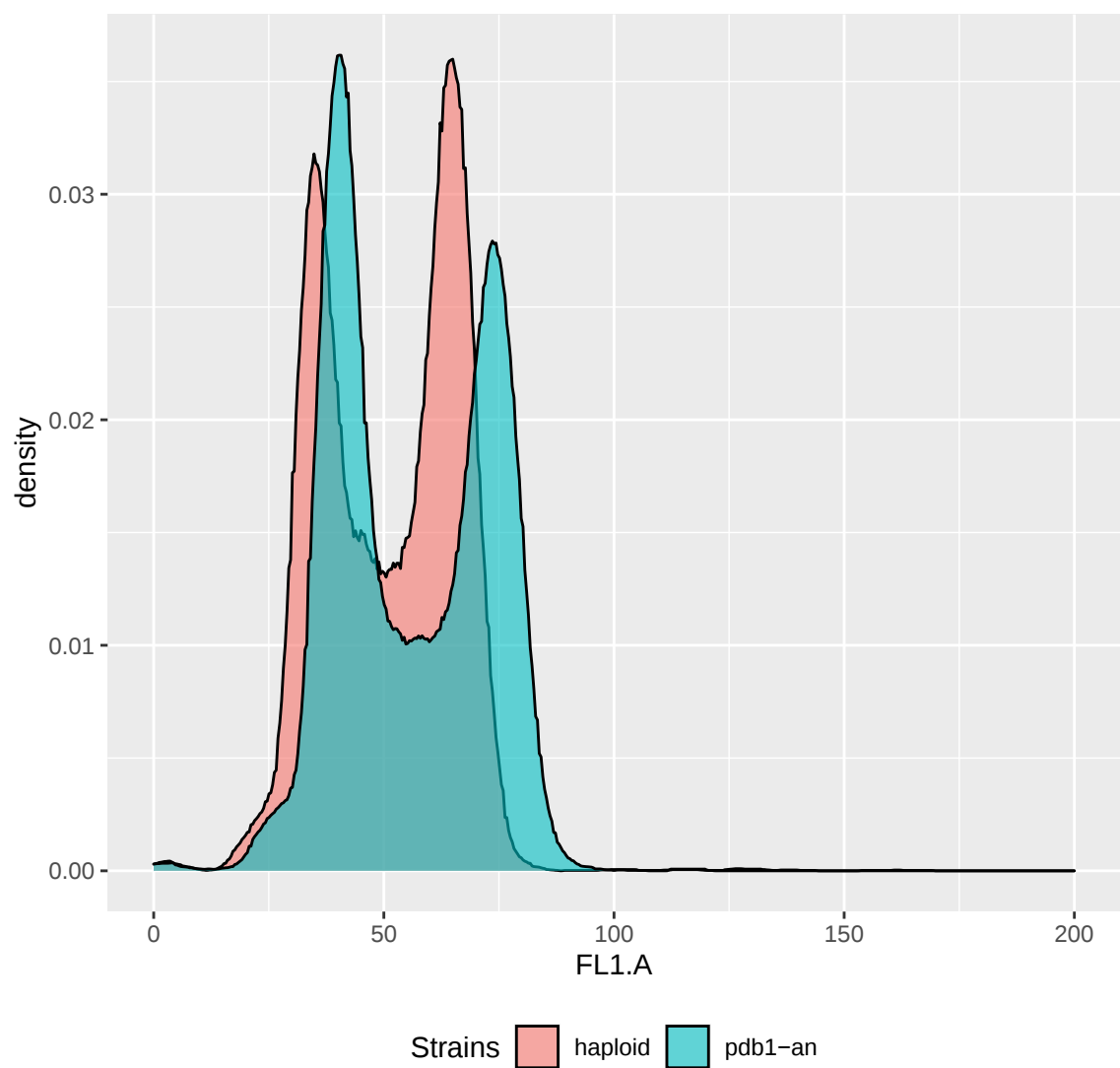
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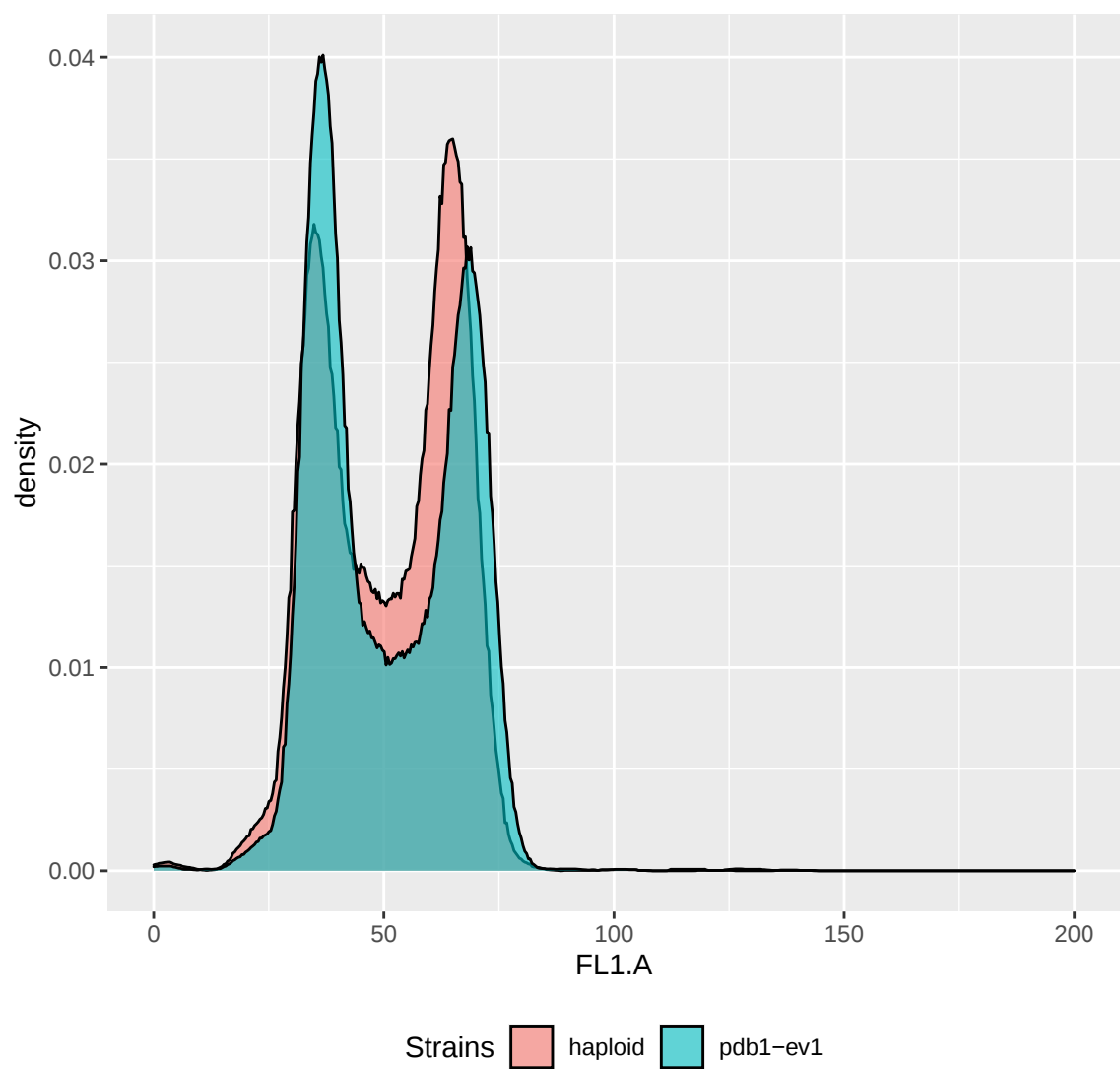
analysed cell number = 6284



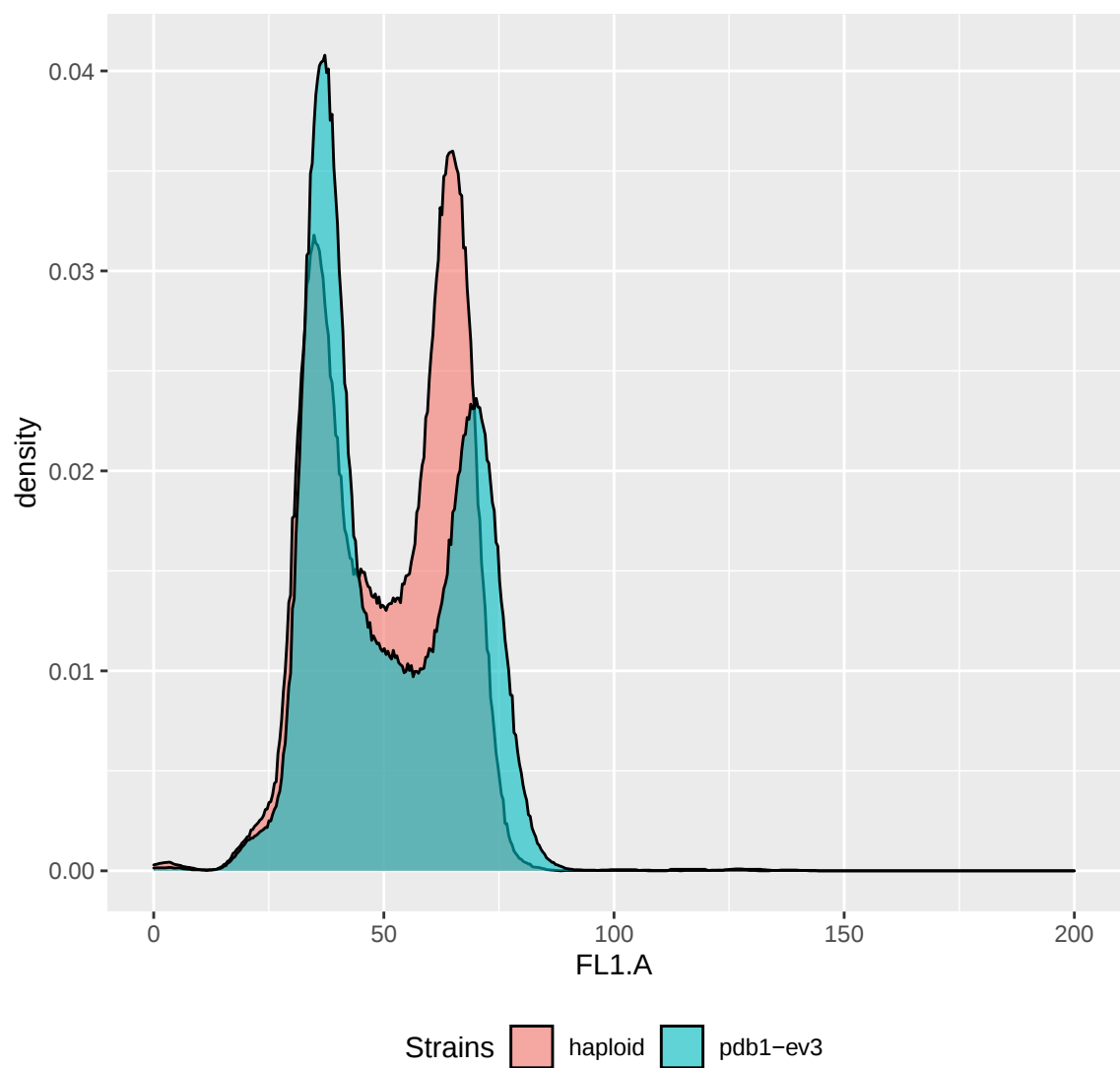
analysed cell number = 6276



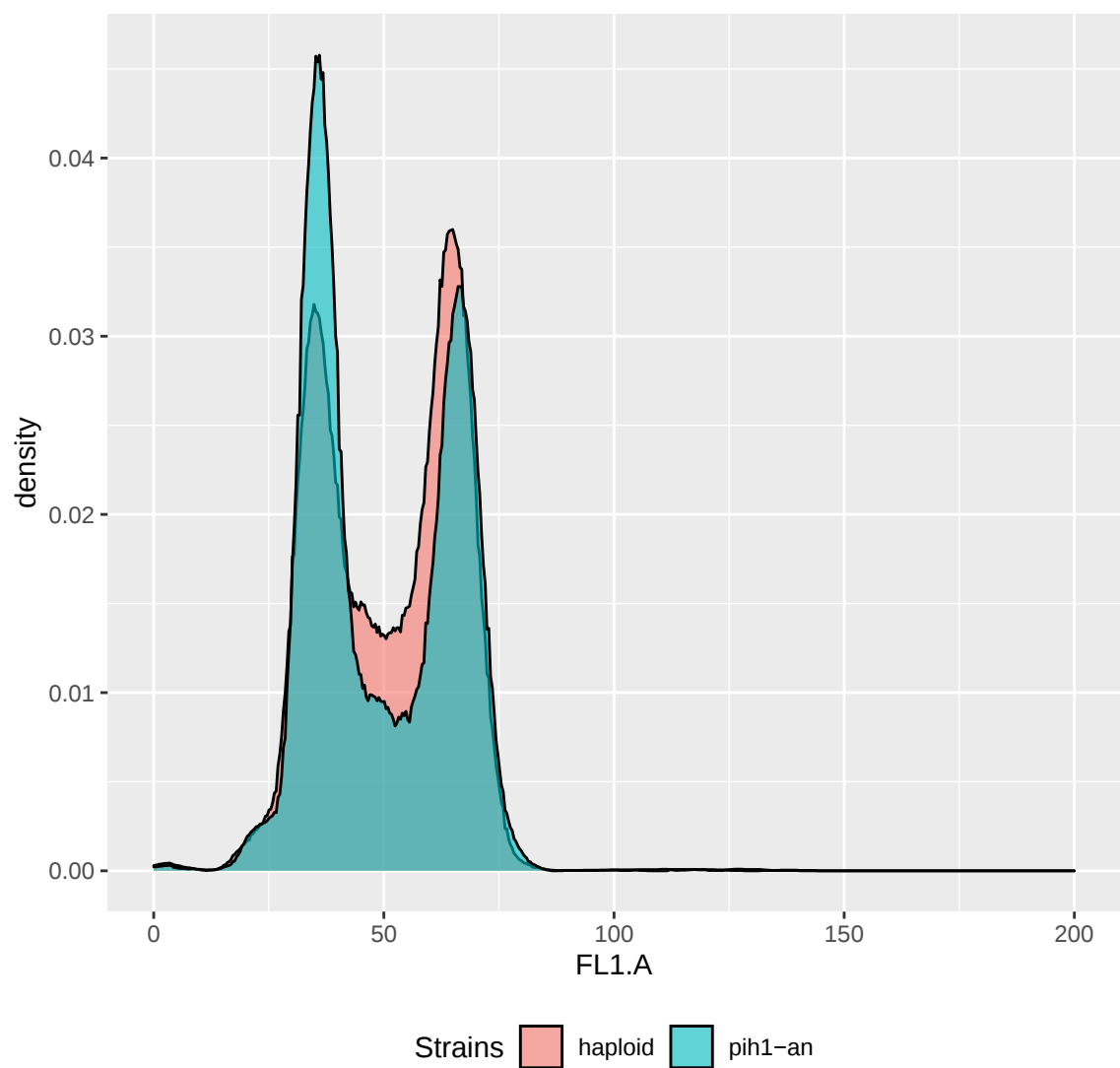
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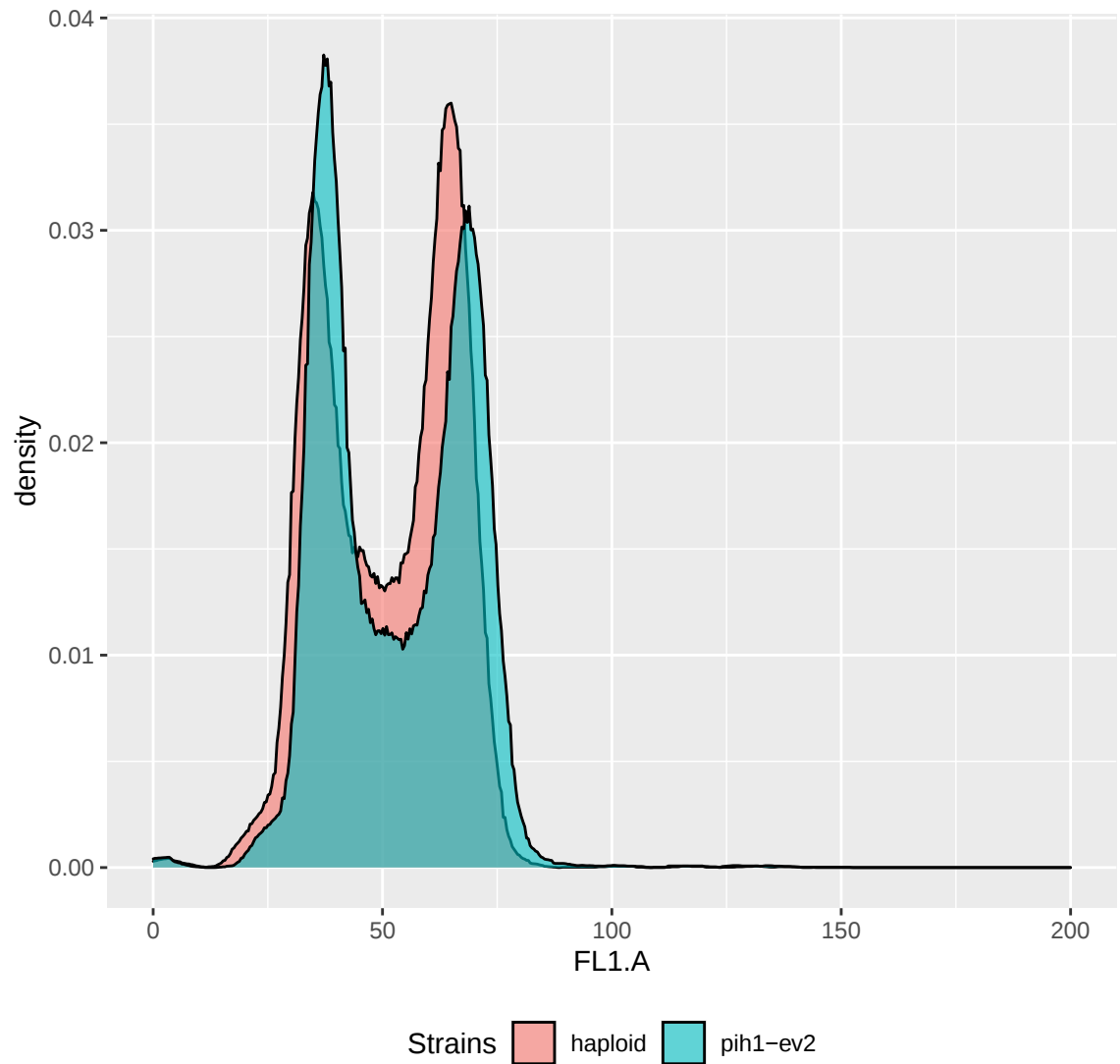
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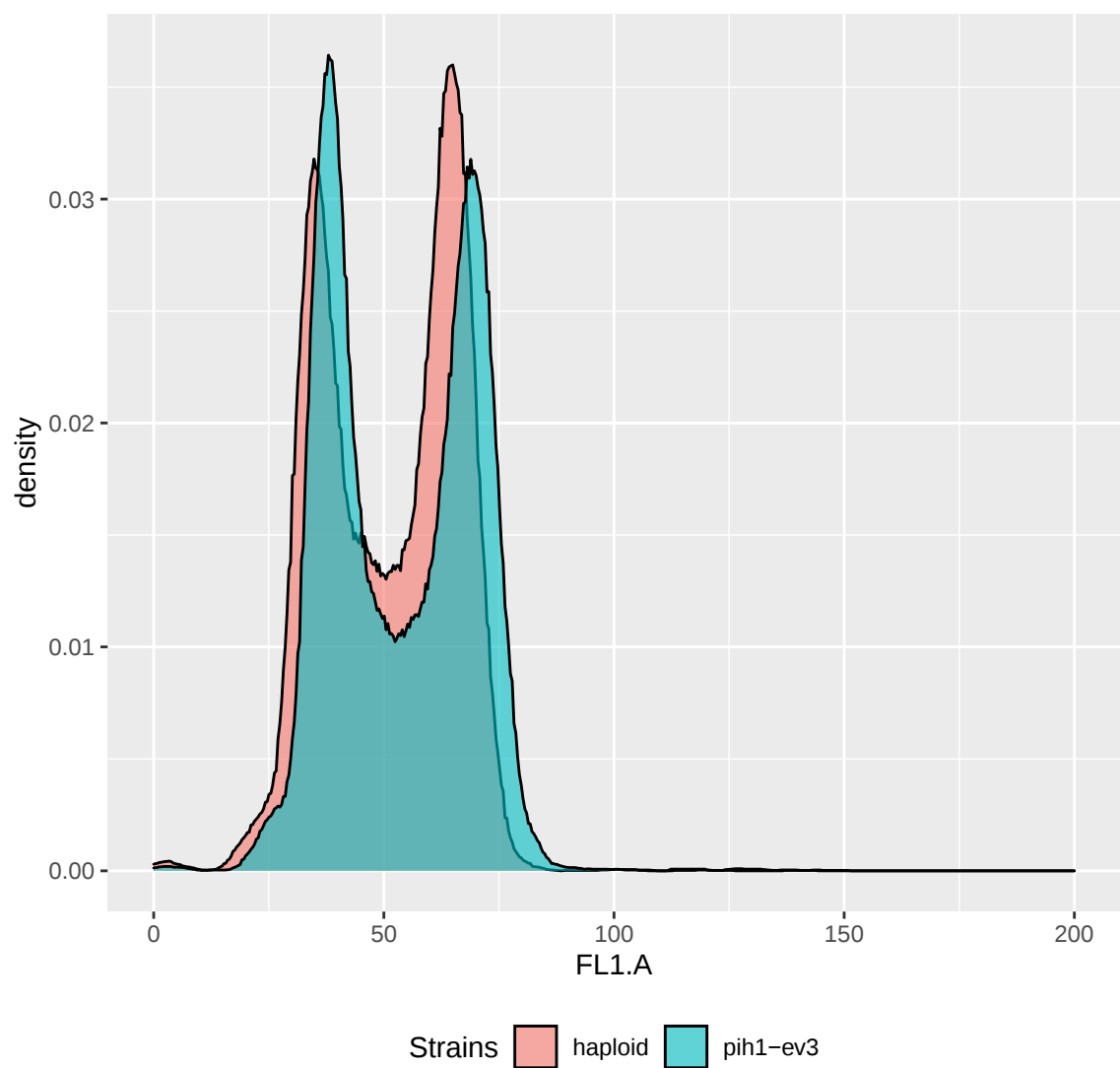
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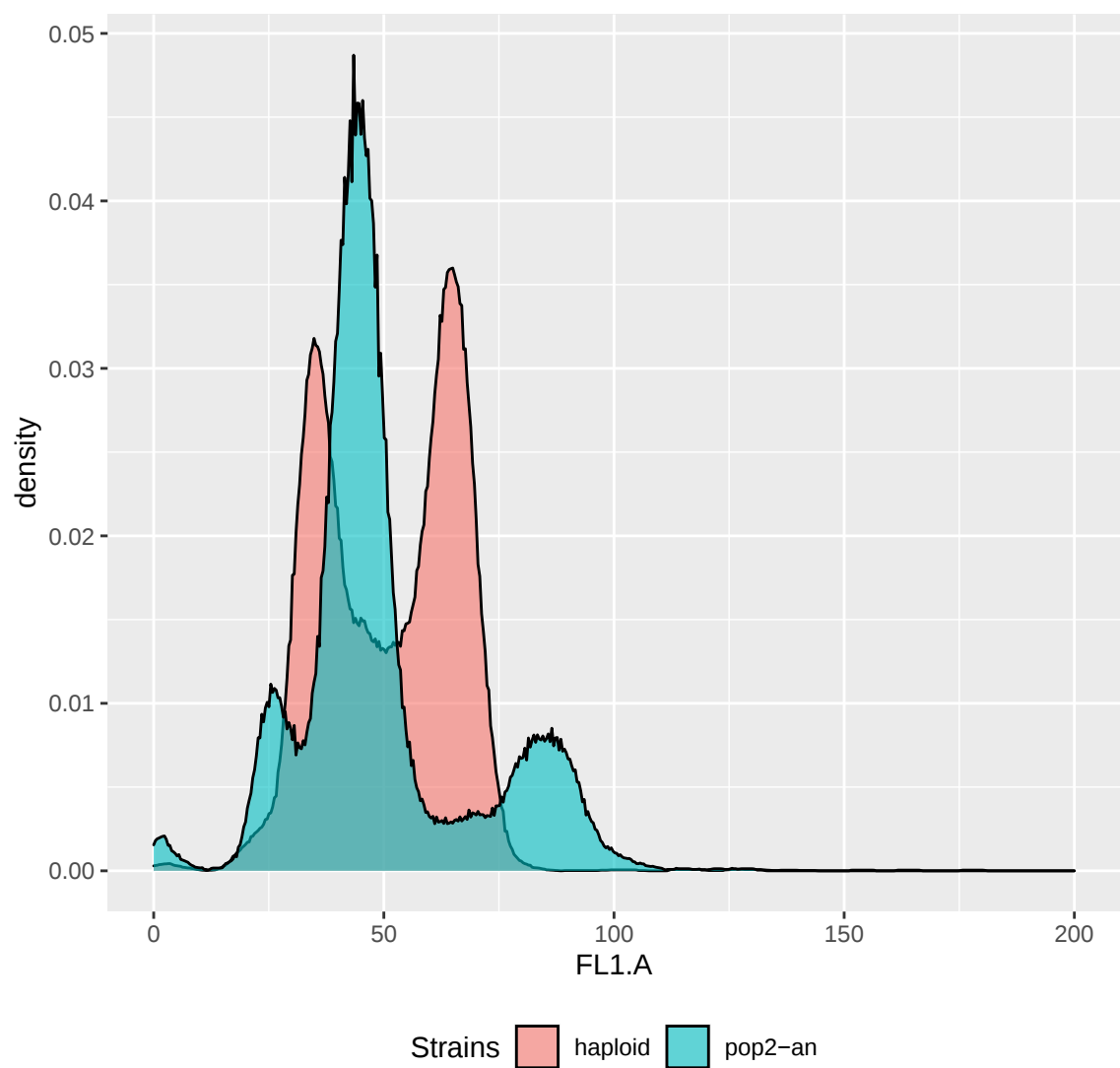
analysed cell number = 7240



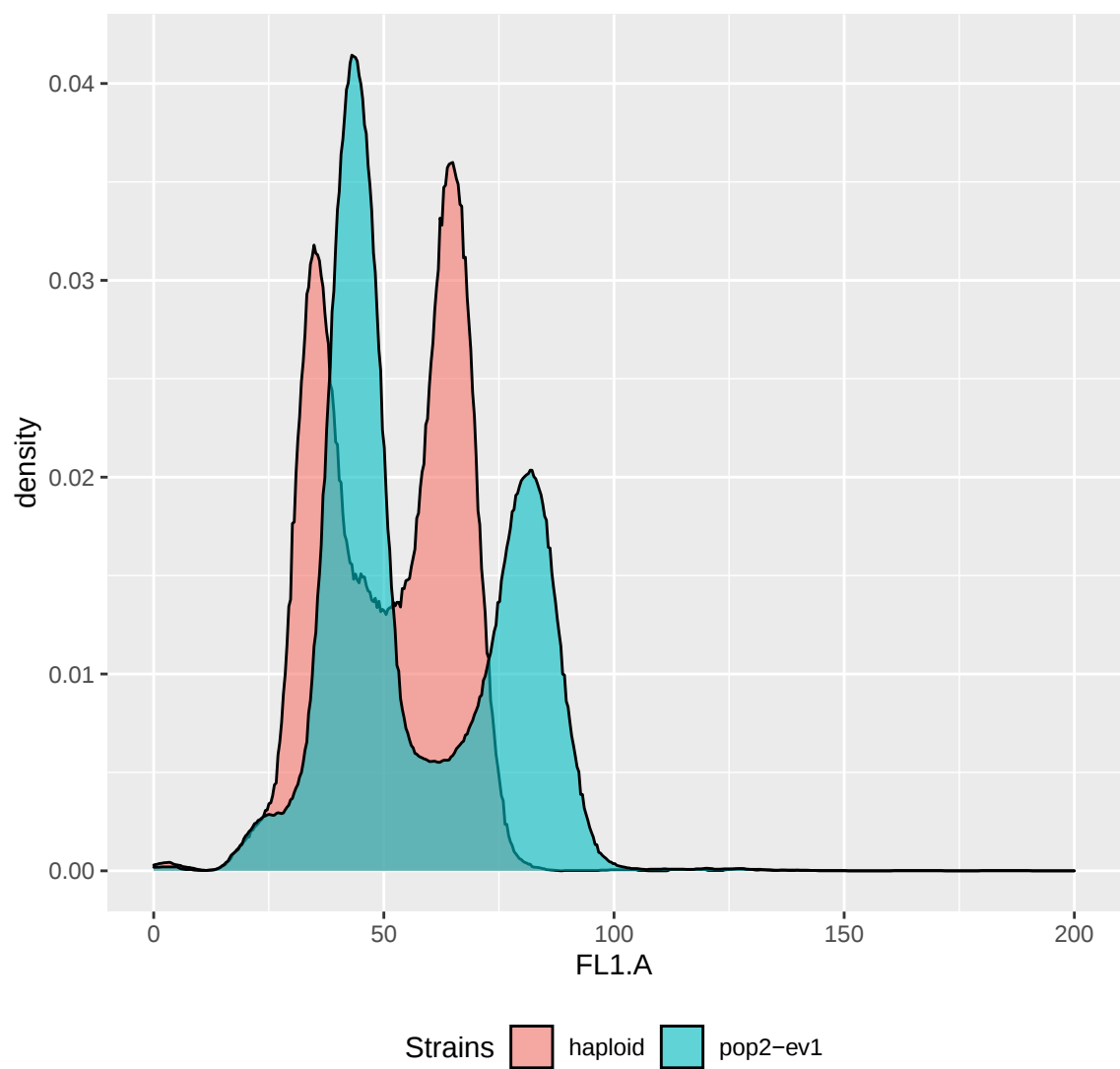
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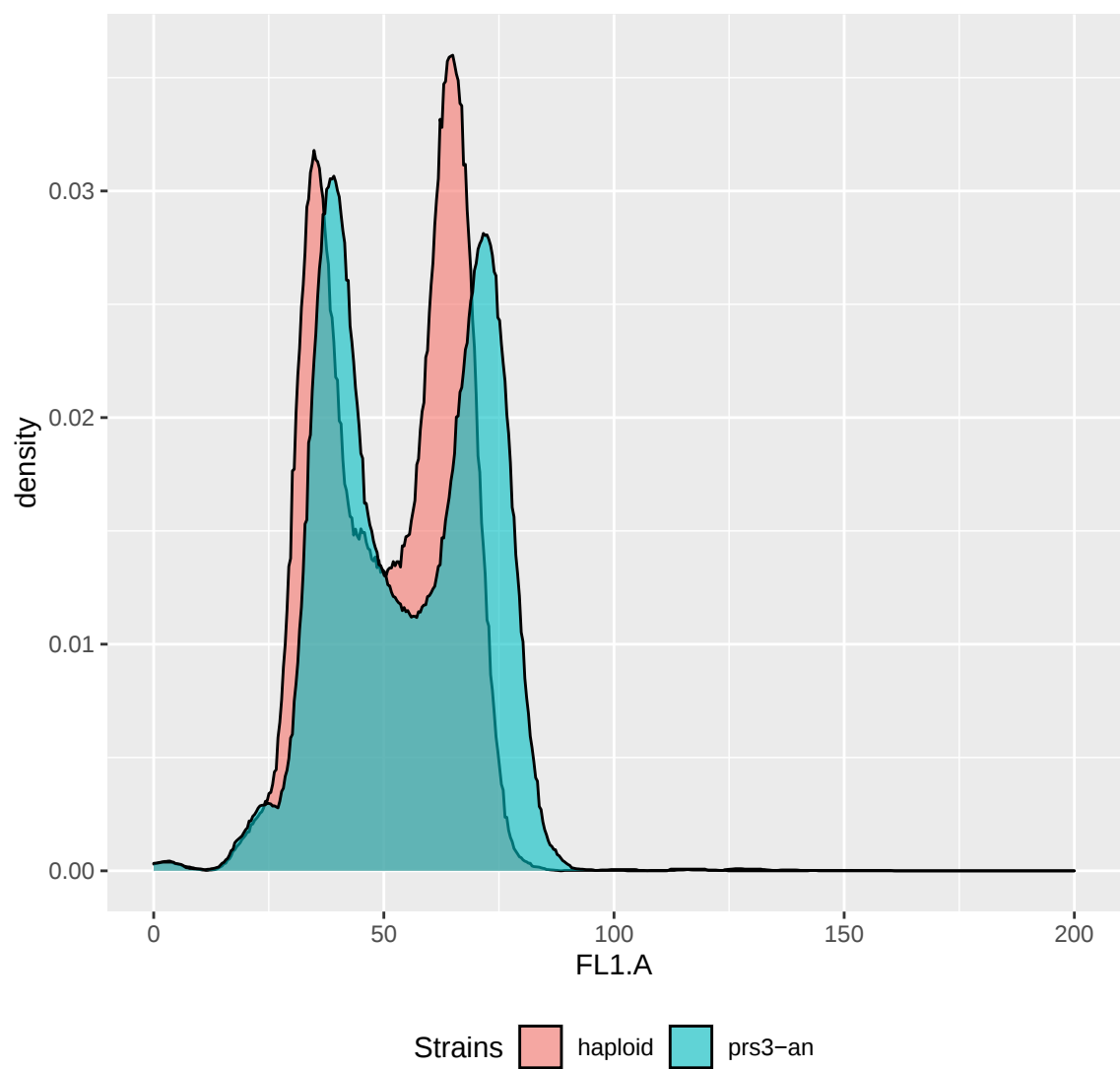
analysed cell number = 6865



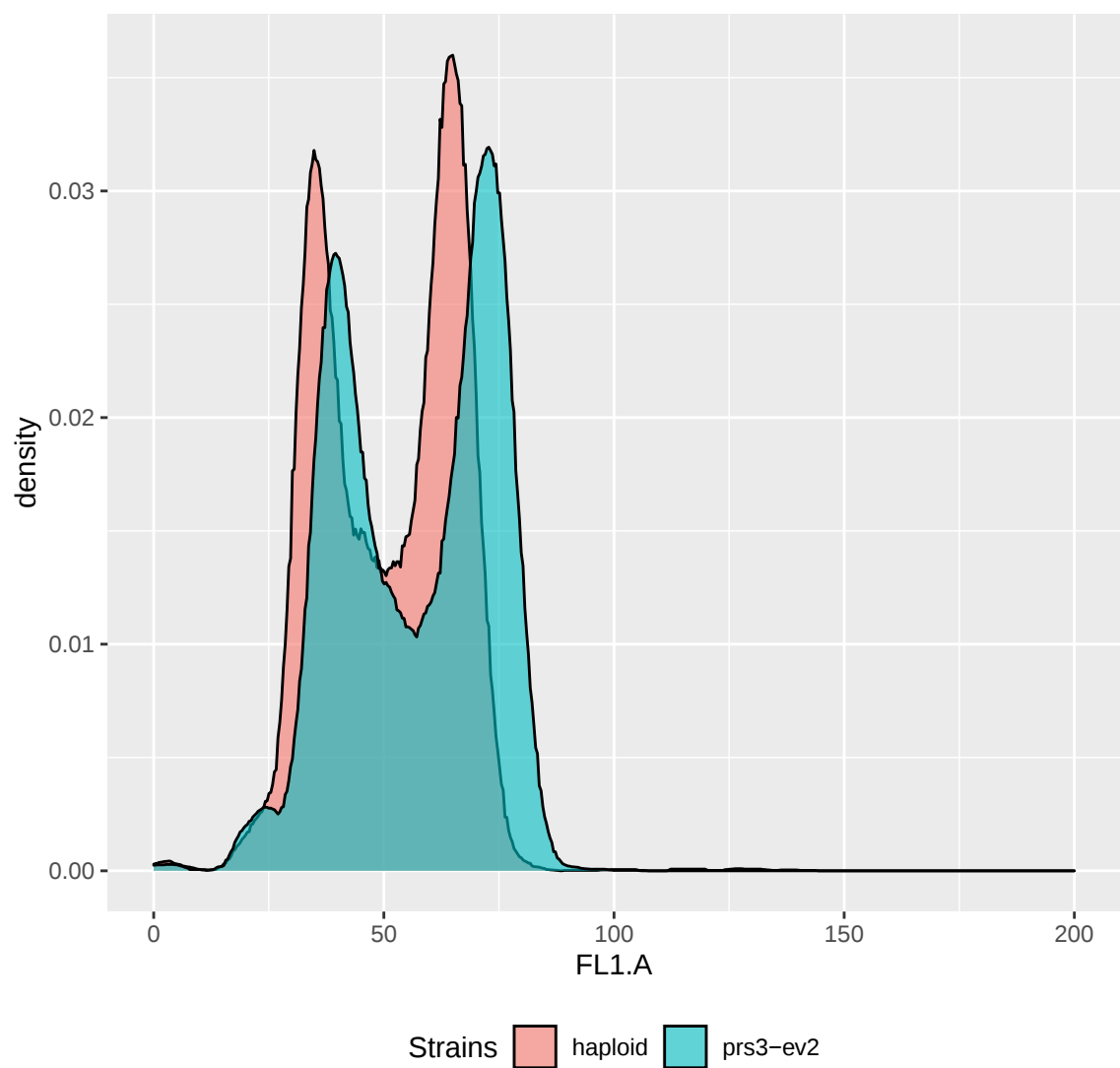
analysed cell number = 4227



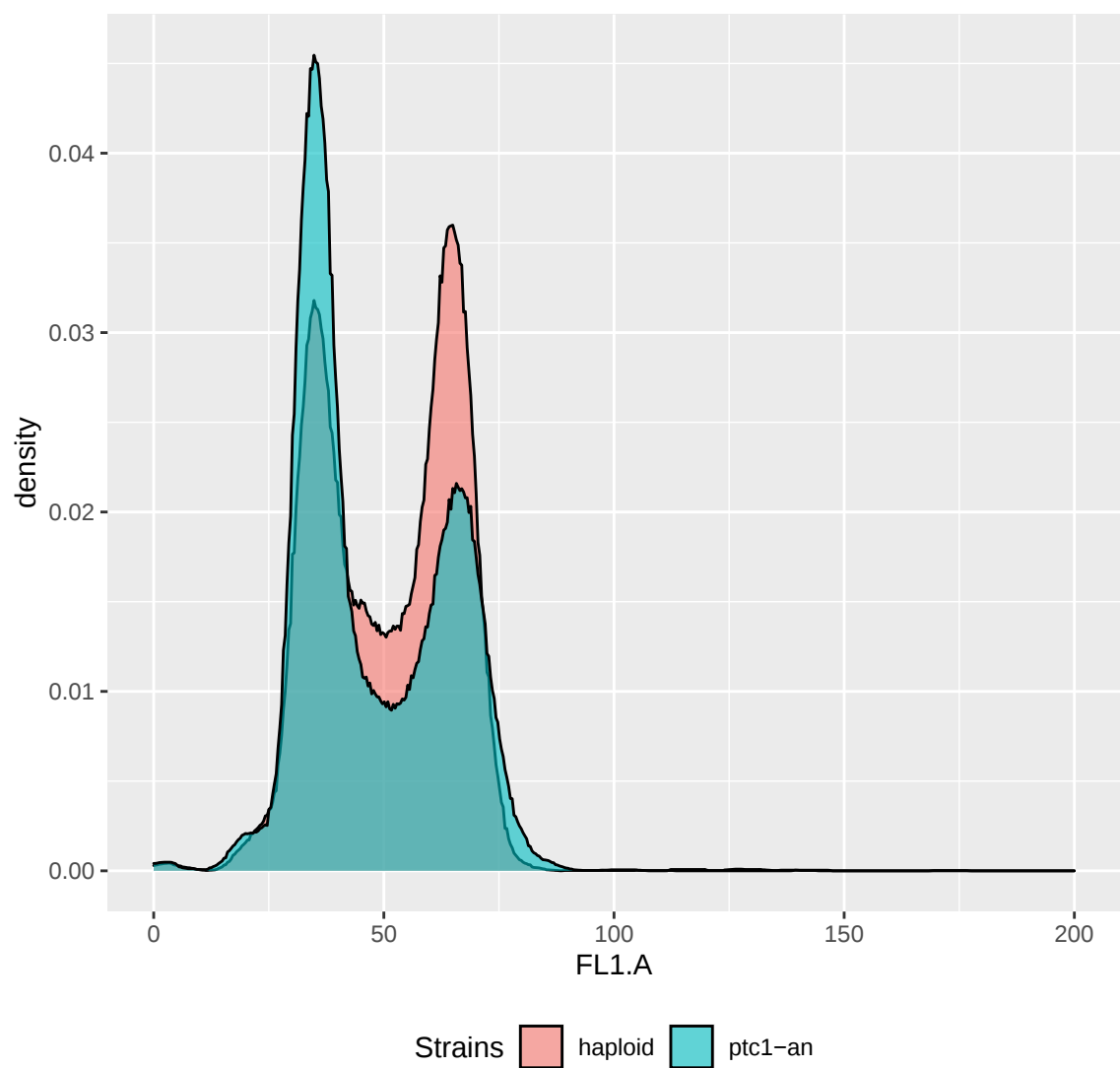
analysed cell number = 5624



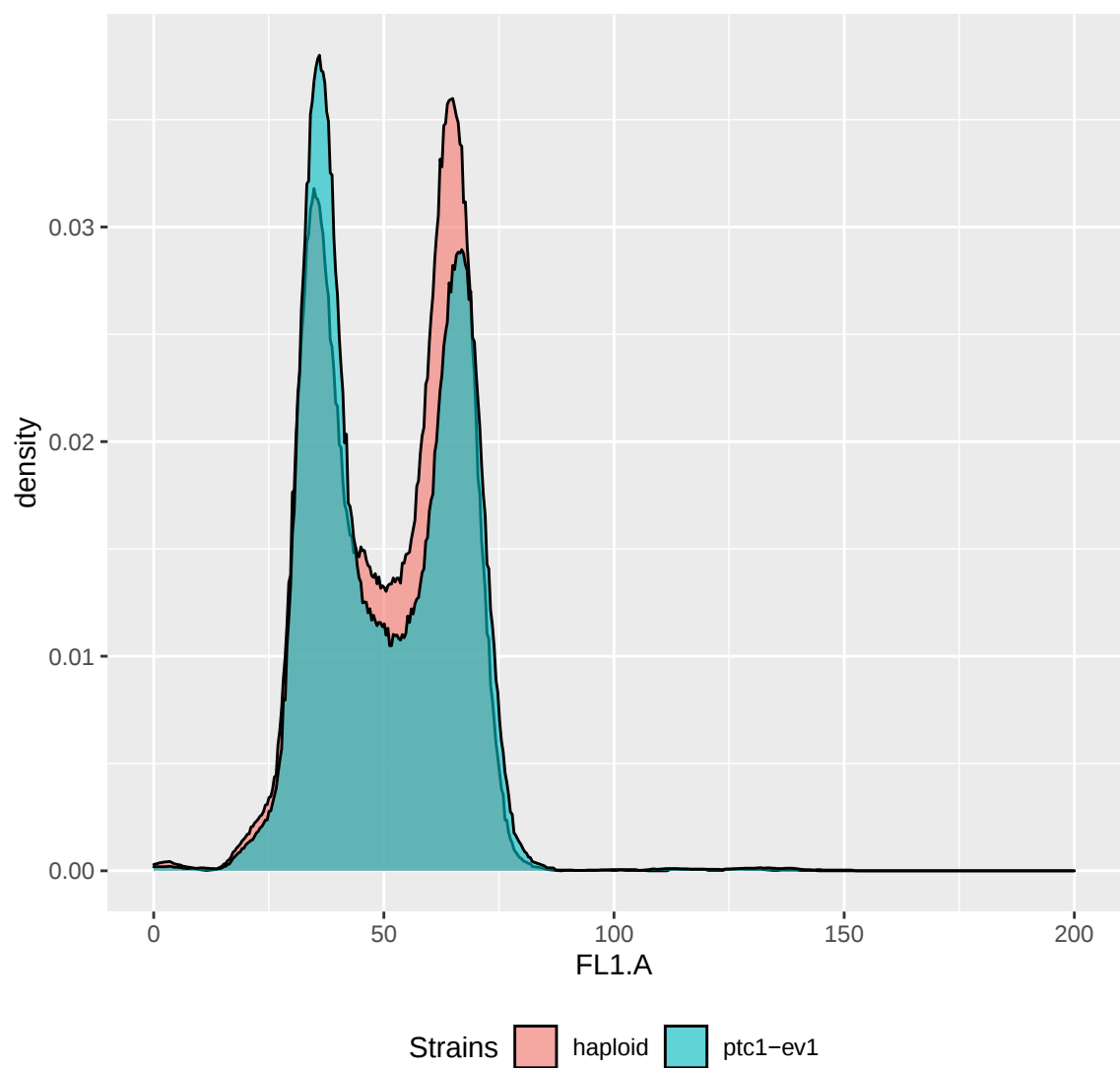
analysed cell number = 6385



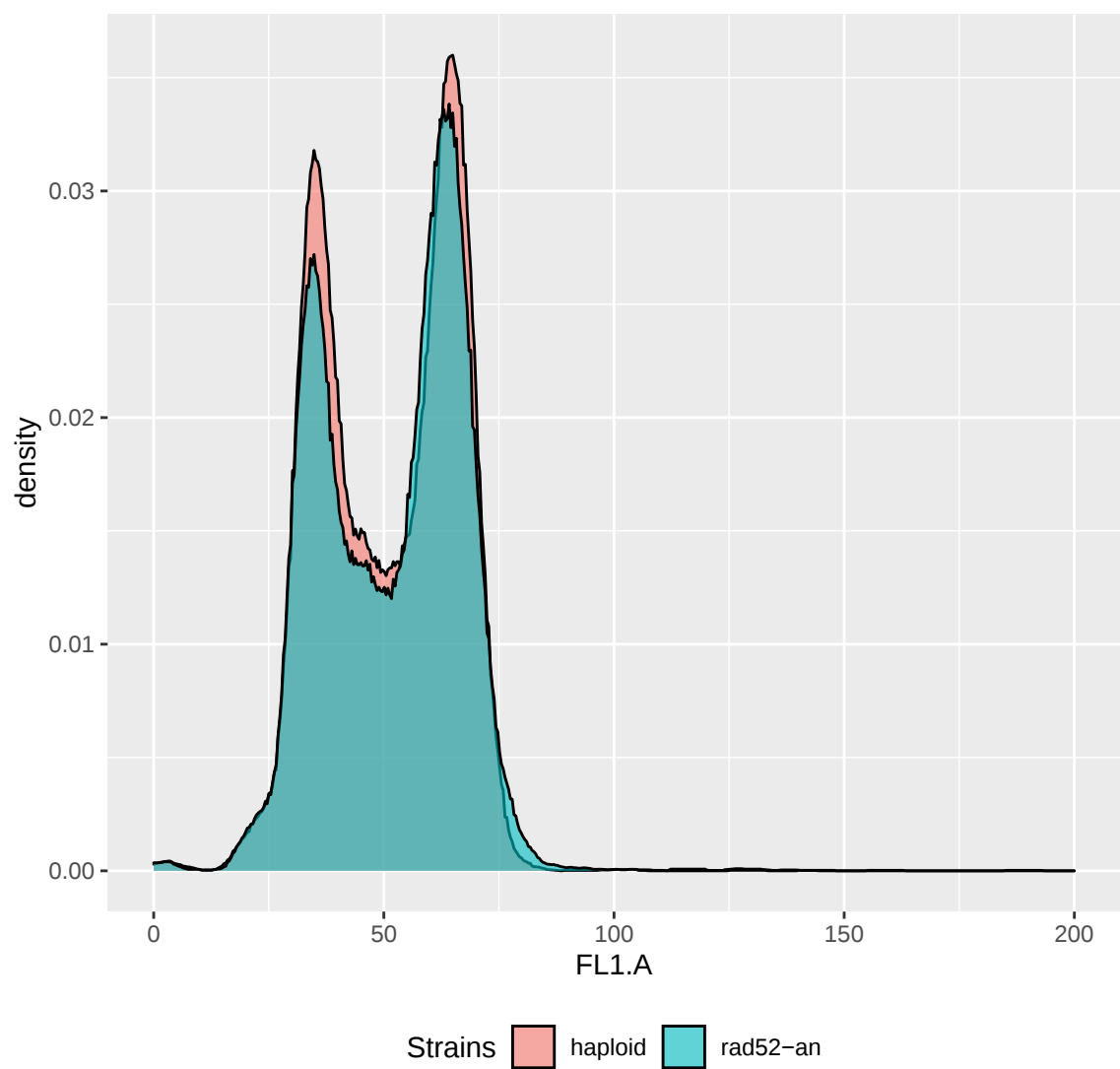
analysed cell number = 6410



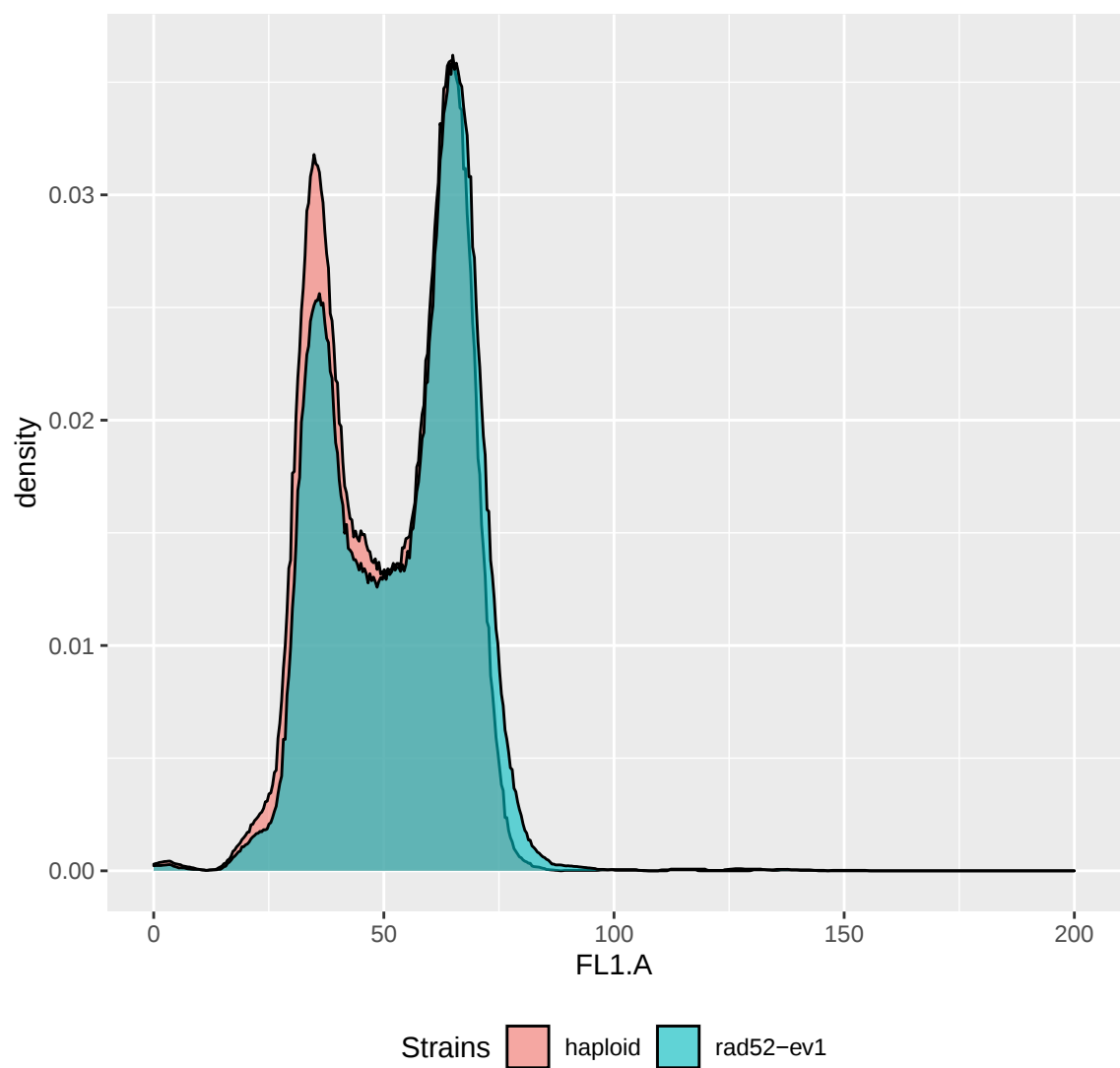
analysed cell number = 6936



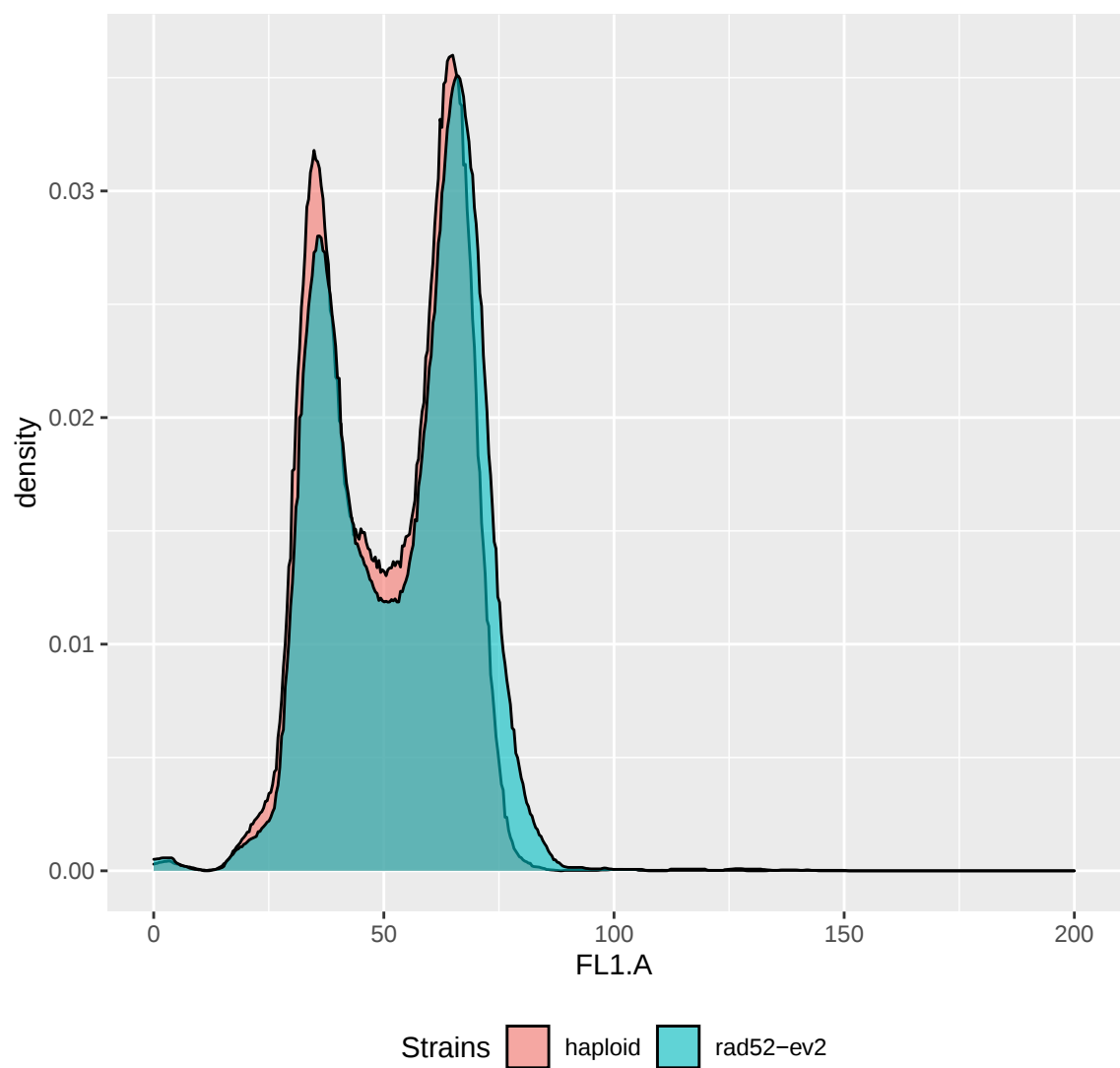
analysed cell number = 6947



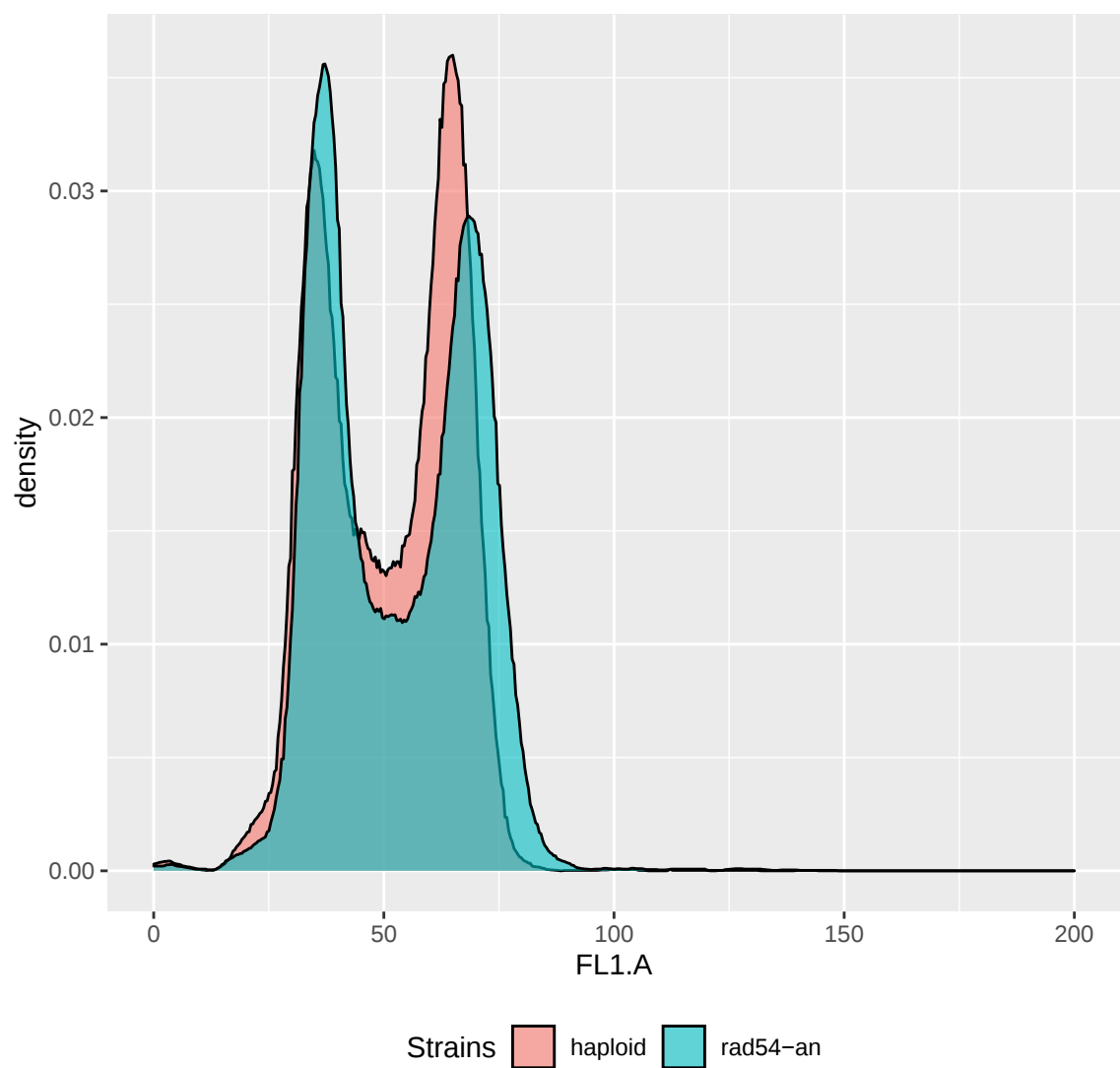
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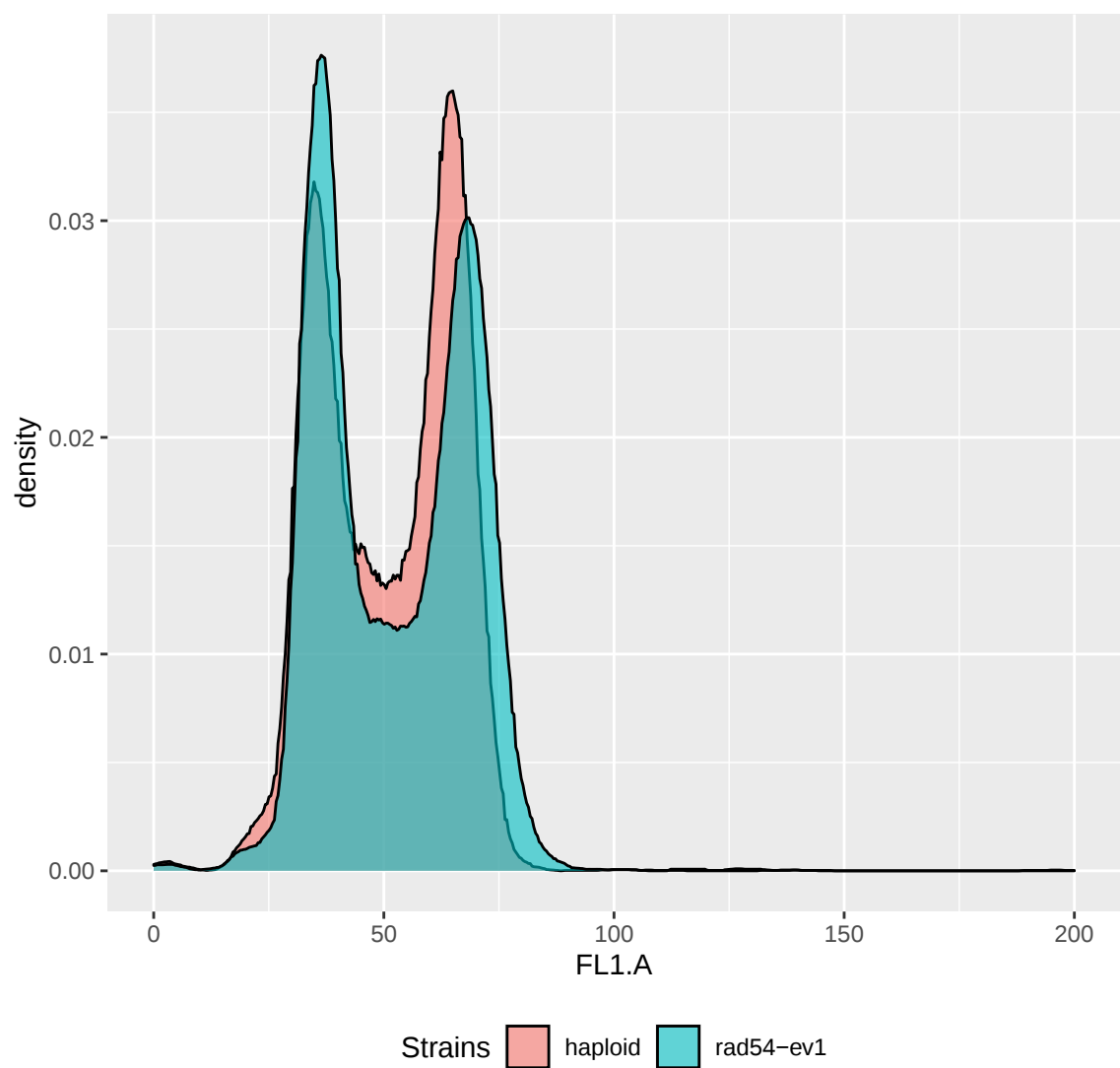
analysed cell number = 5666



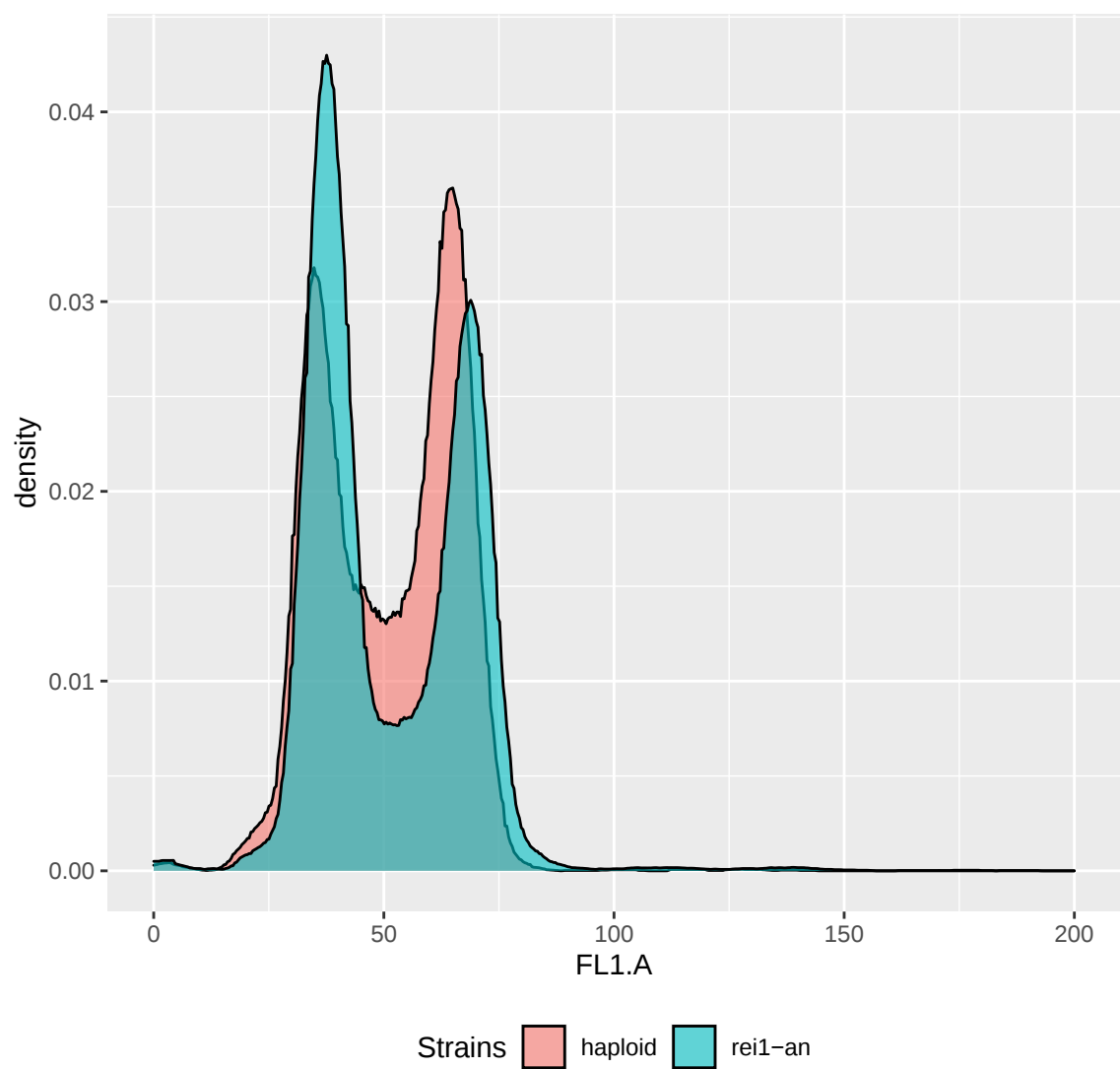
analysed cell number = 5427



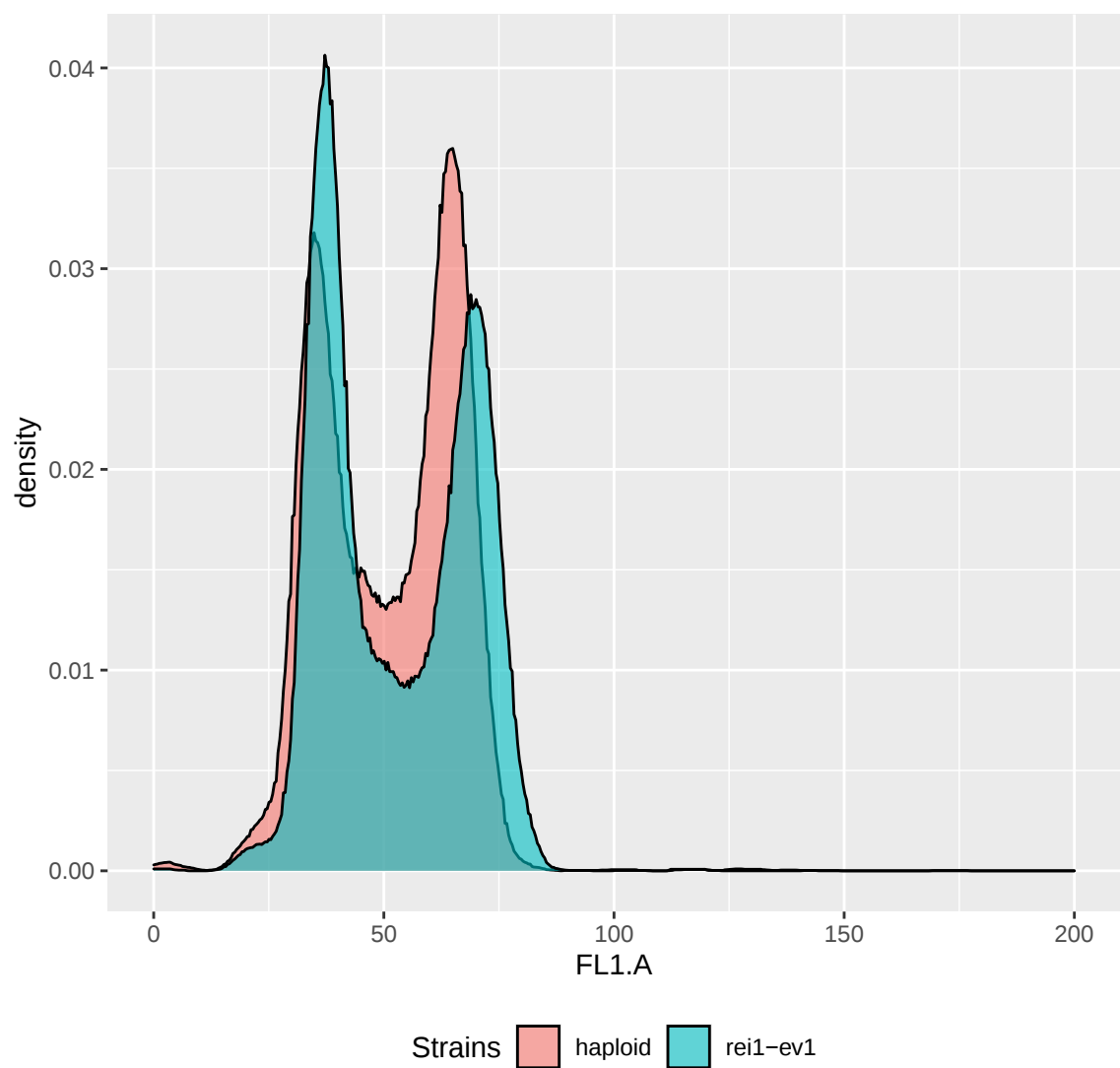
analysed cell number = 5969



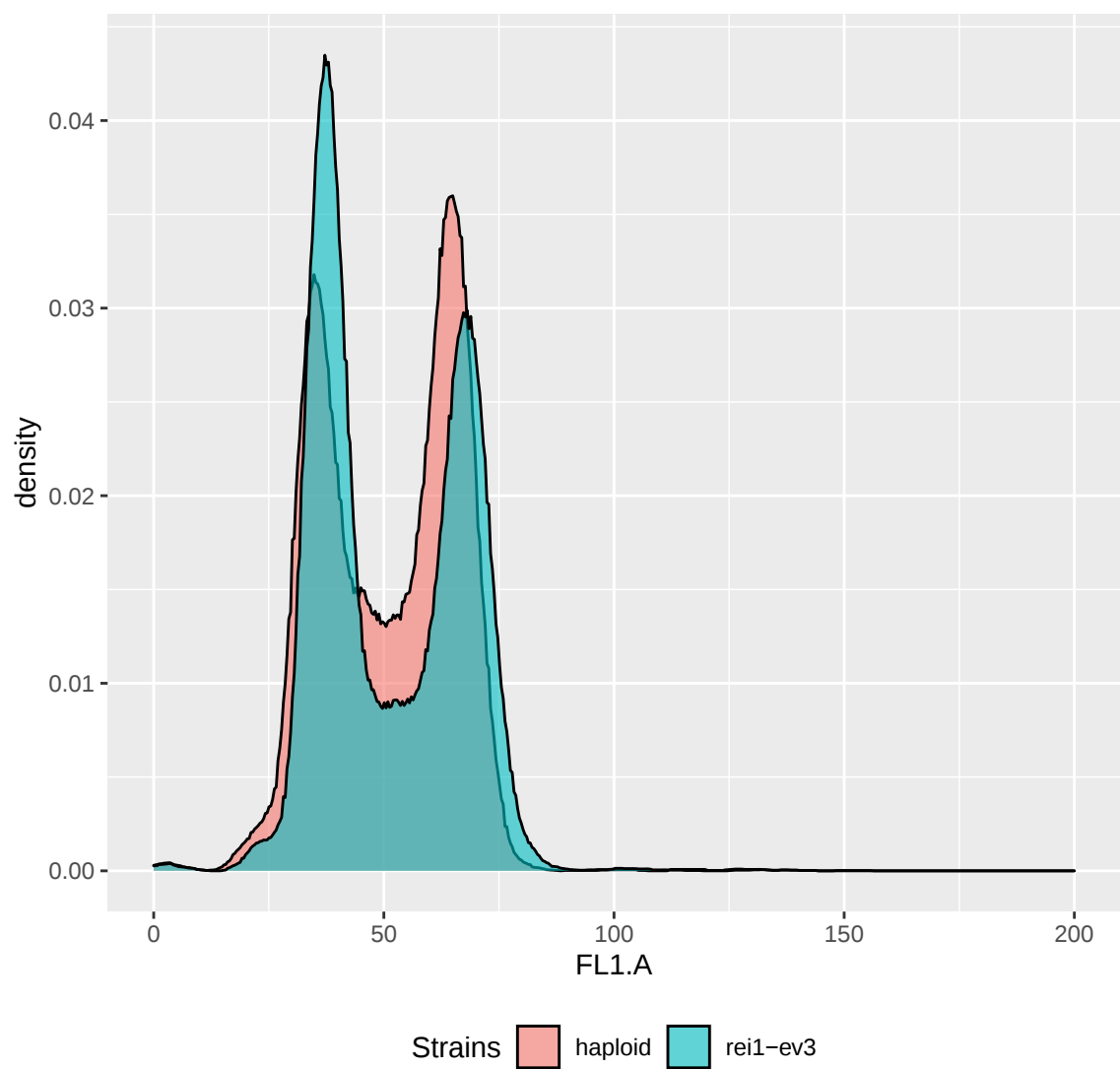
analysed cell number = 6627



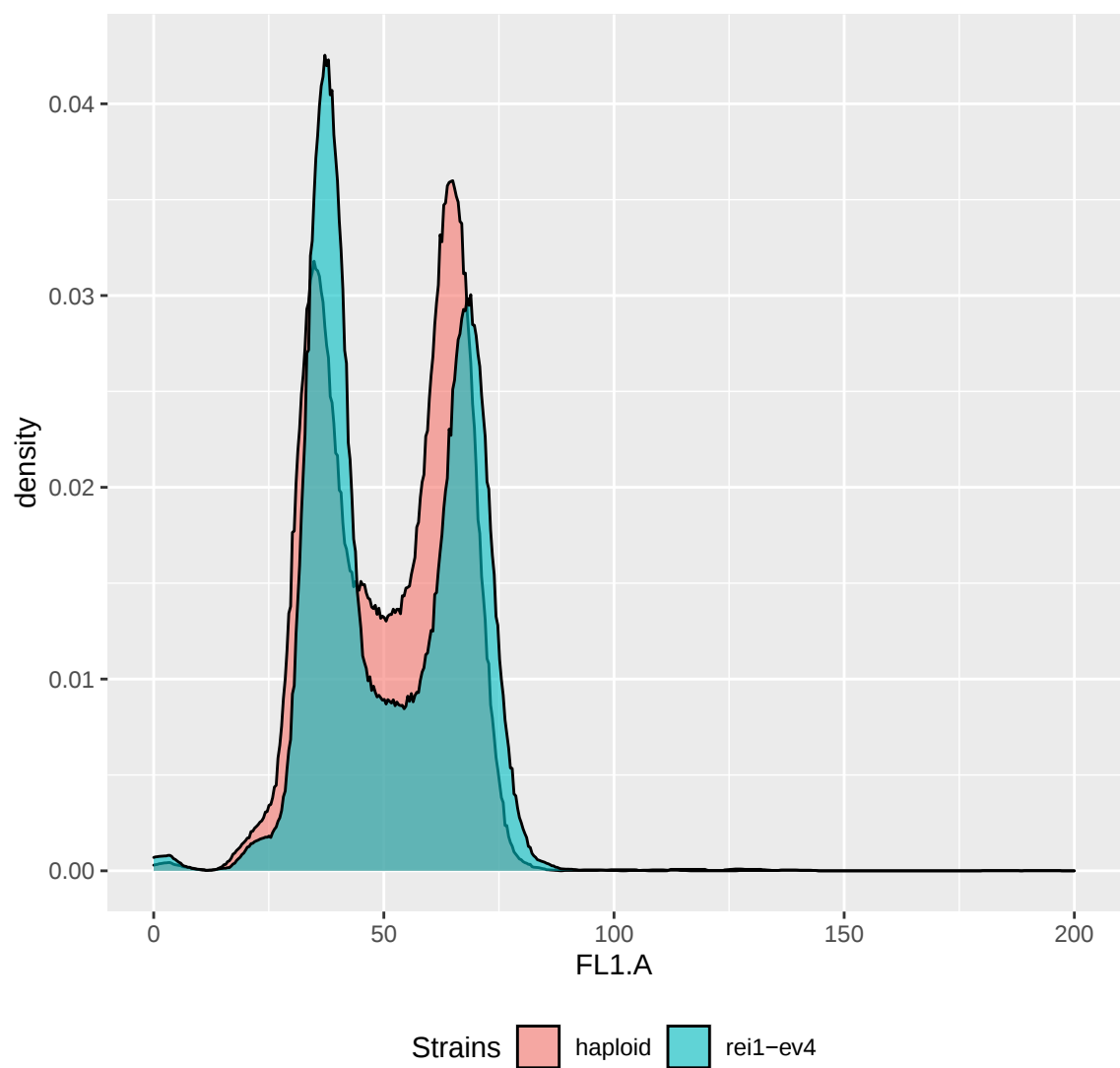
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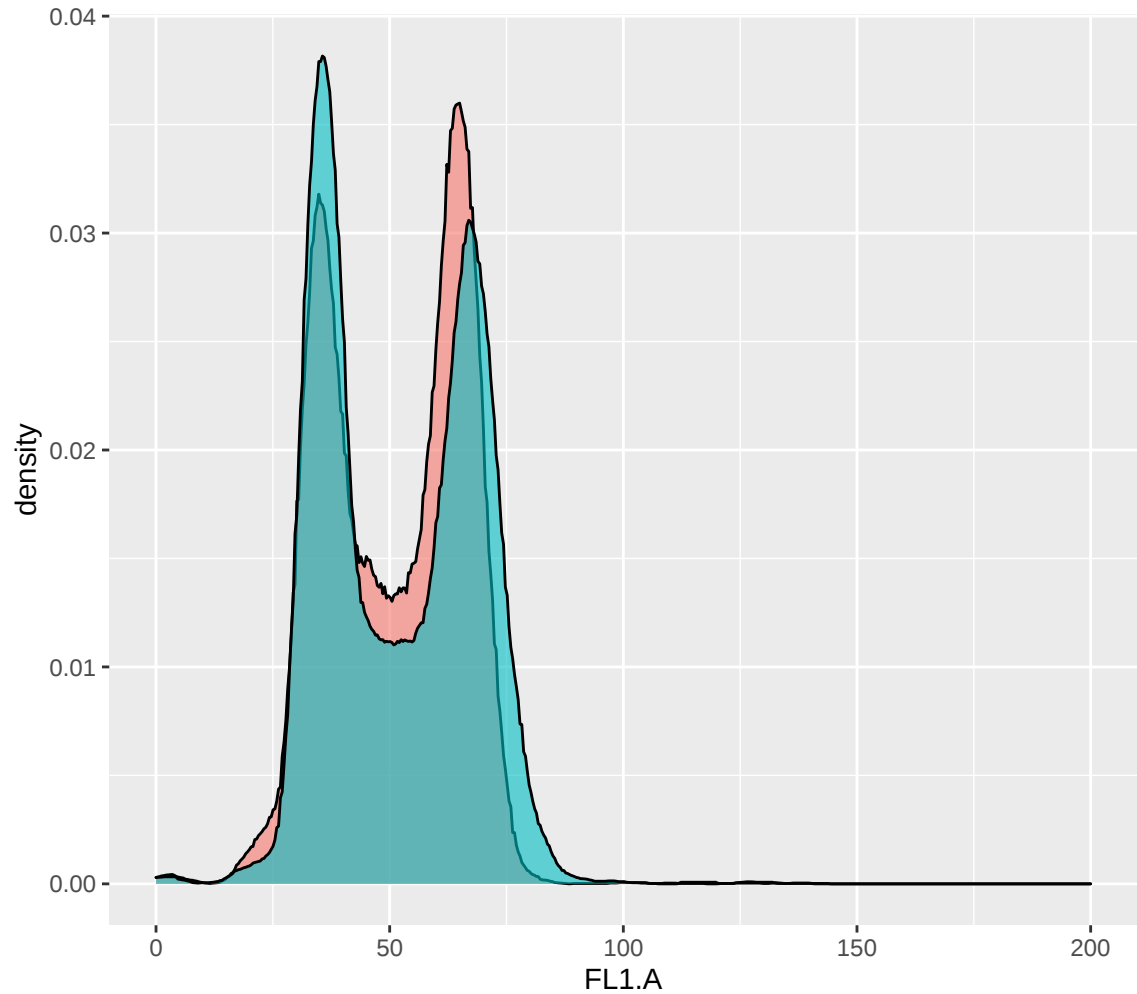
analysed cell number = 7516



analysed cell number = 7197

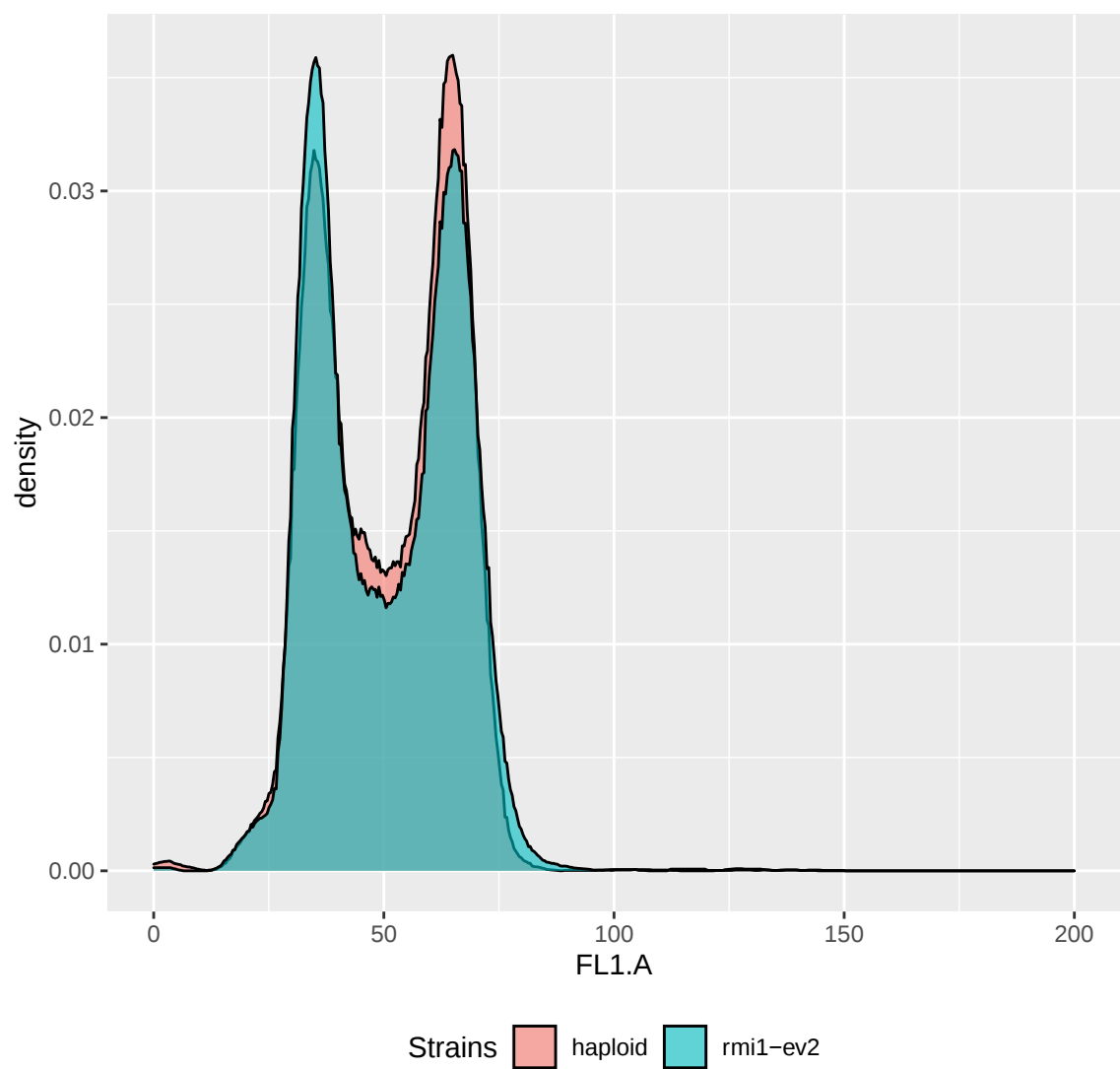


analysed cell number = 7206

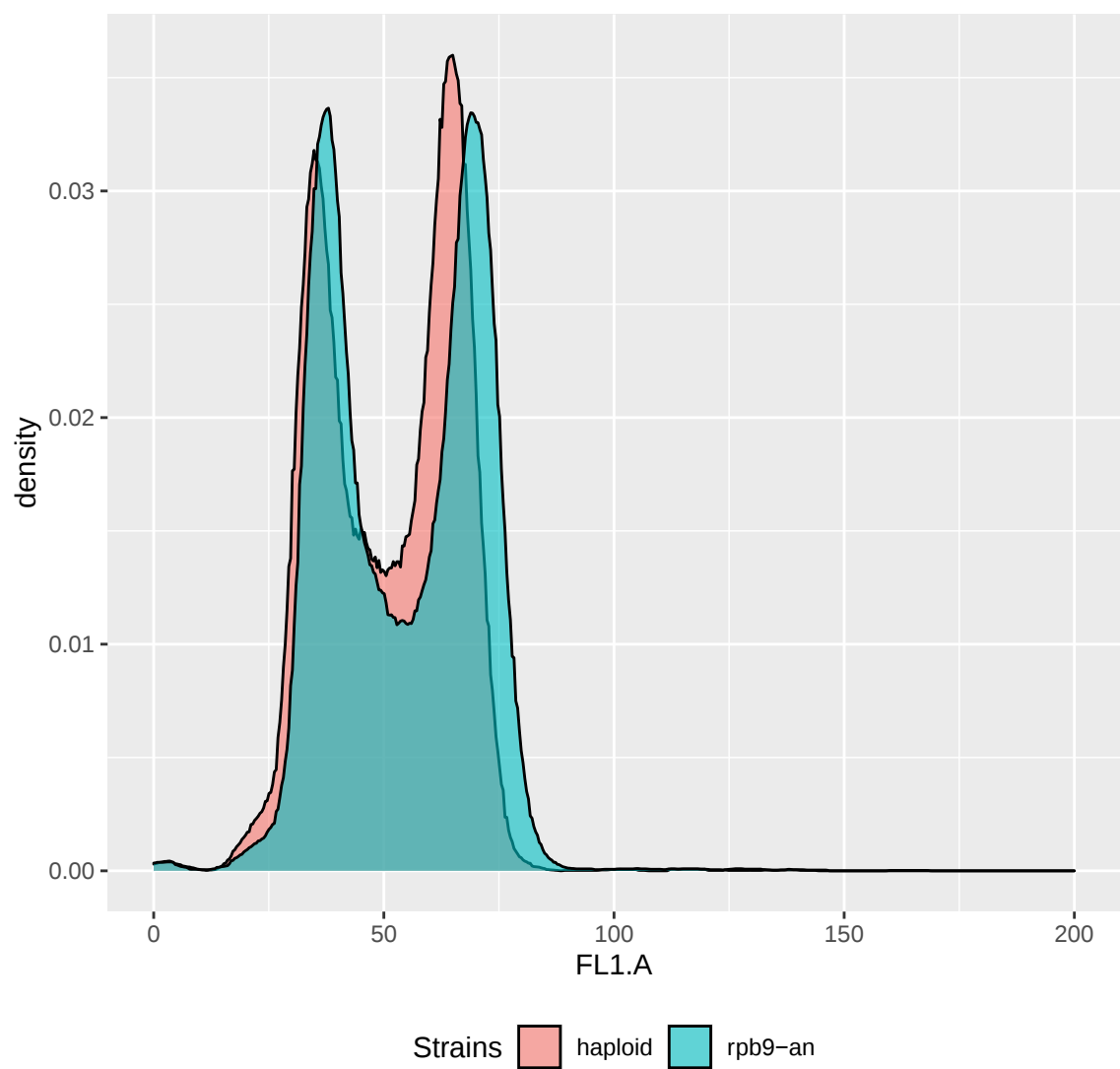


Strains ■ haploid ■ rmi1-an

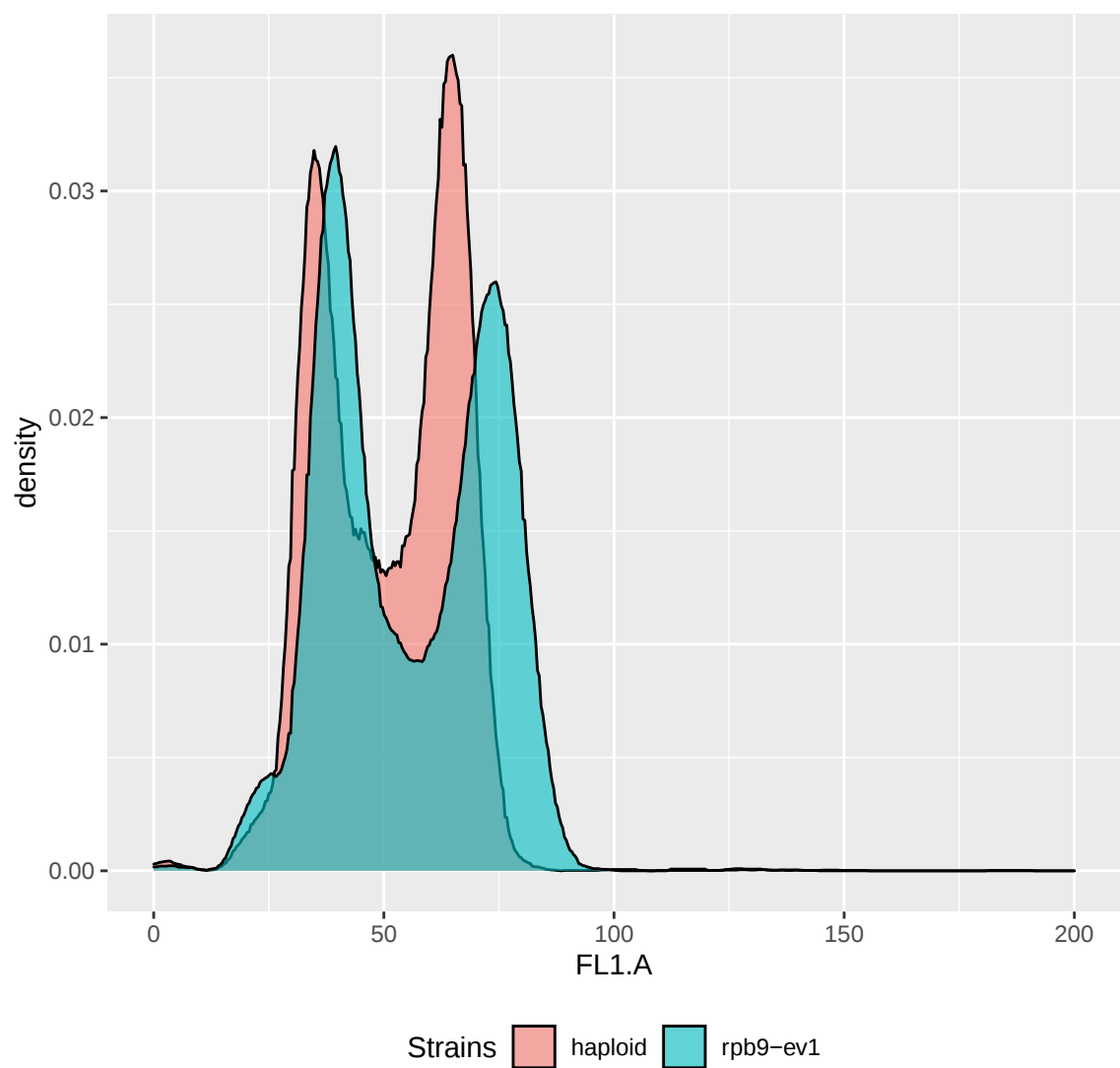
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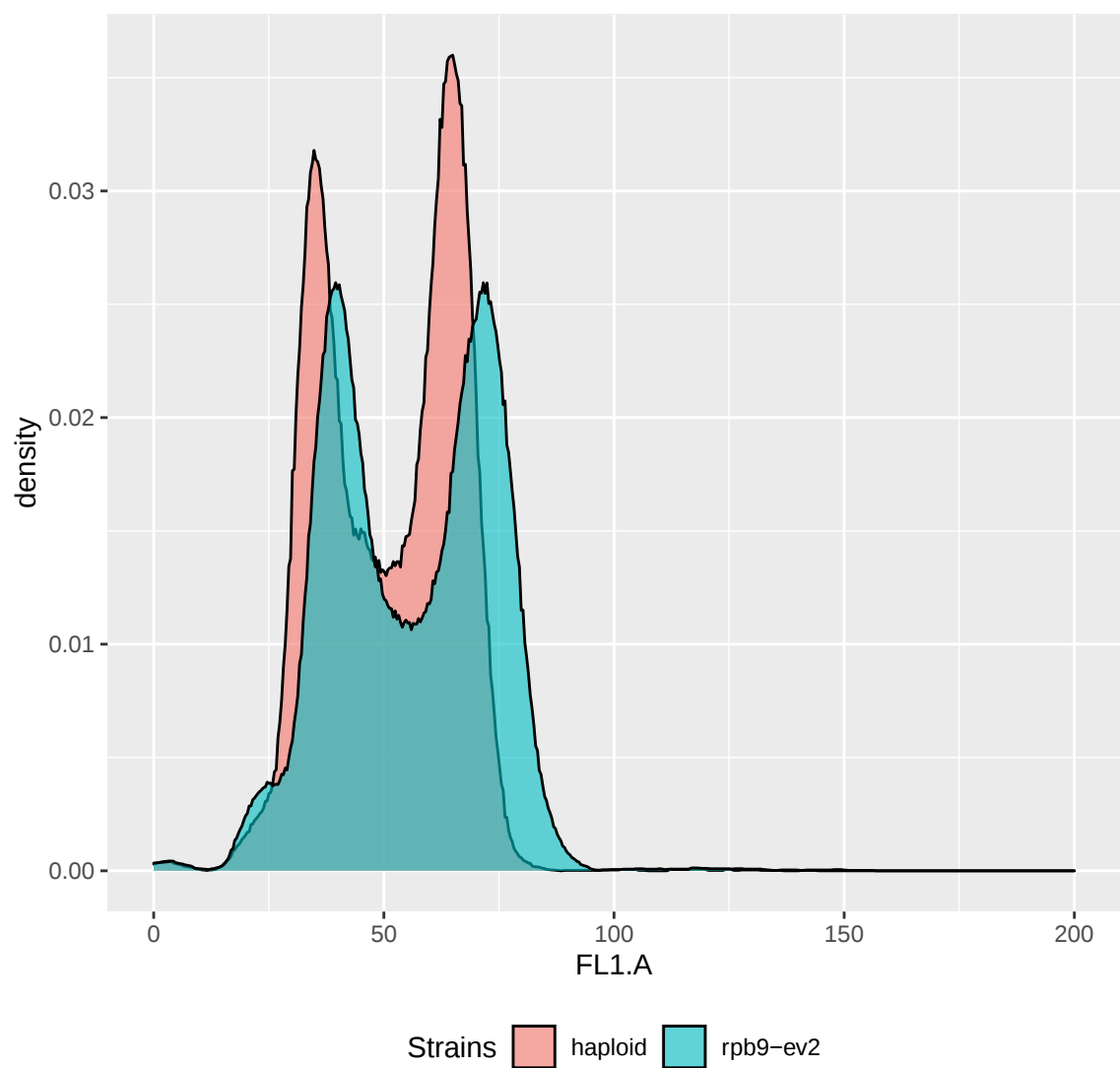
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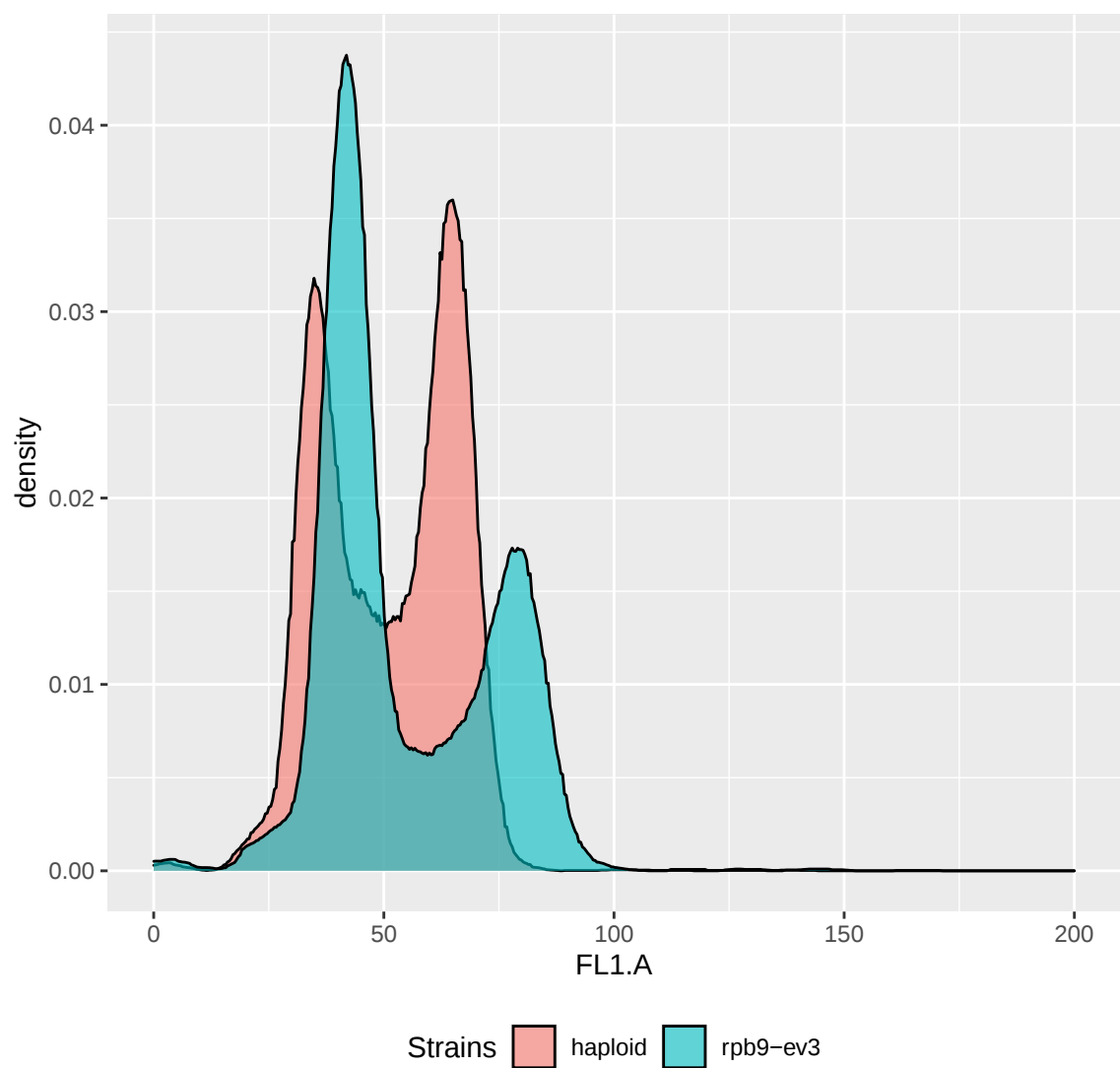
analysed cell number = 6793



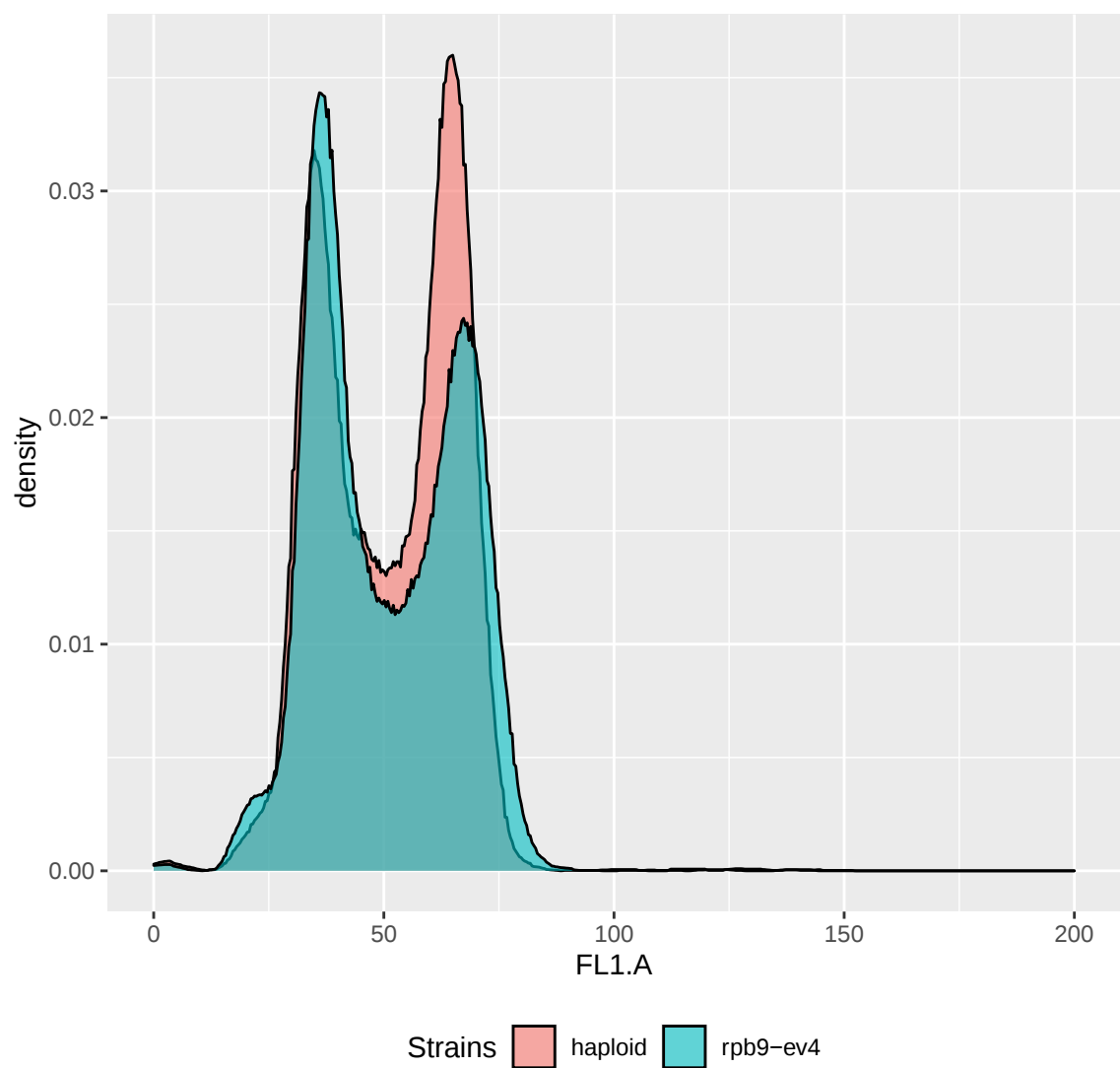
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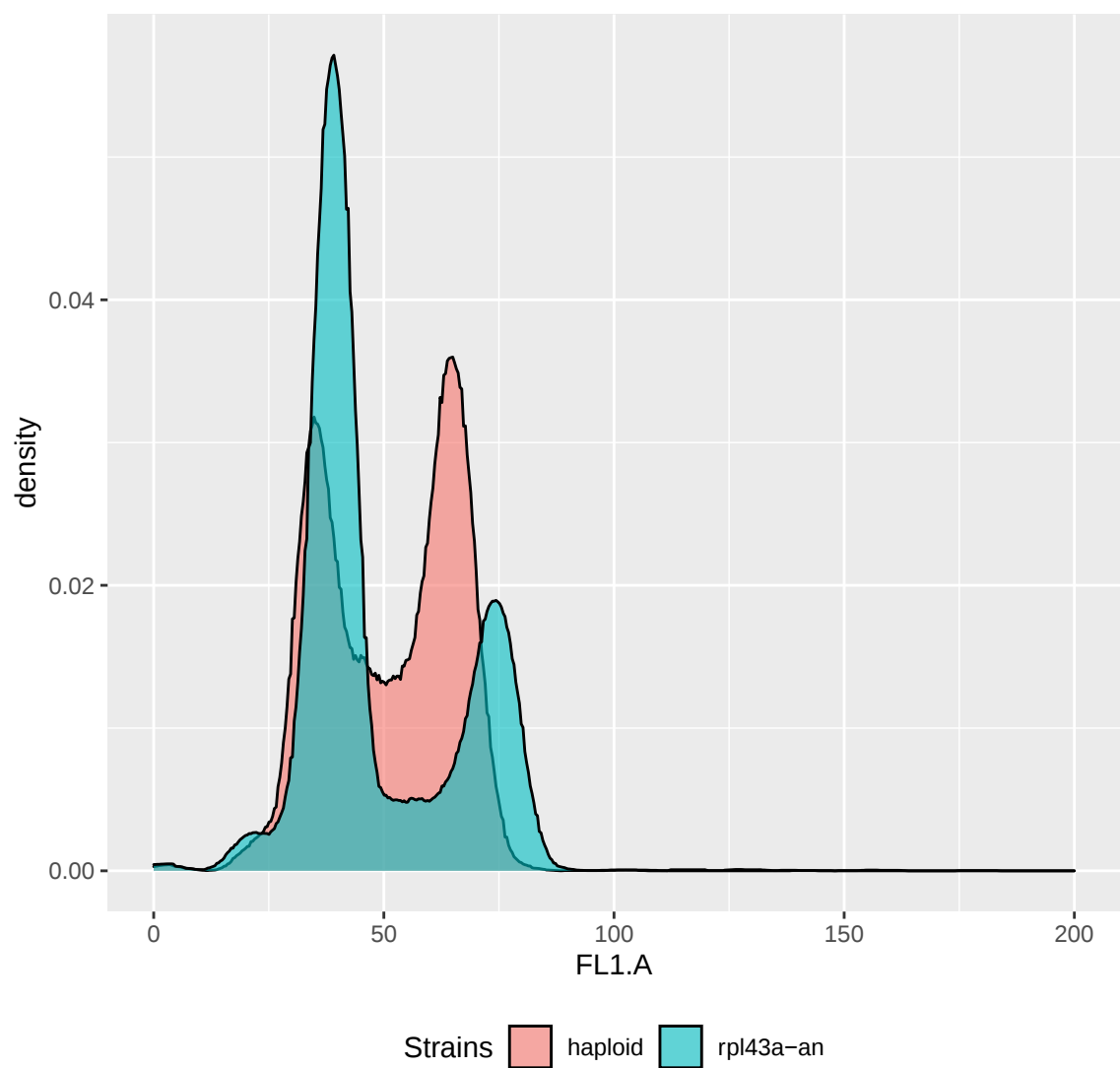
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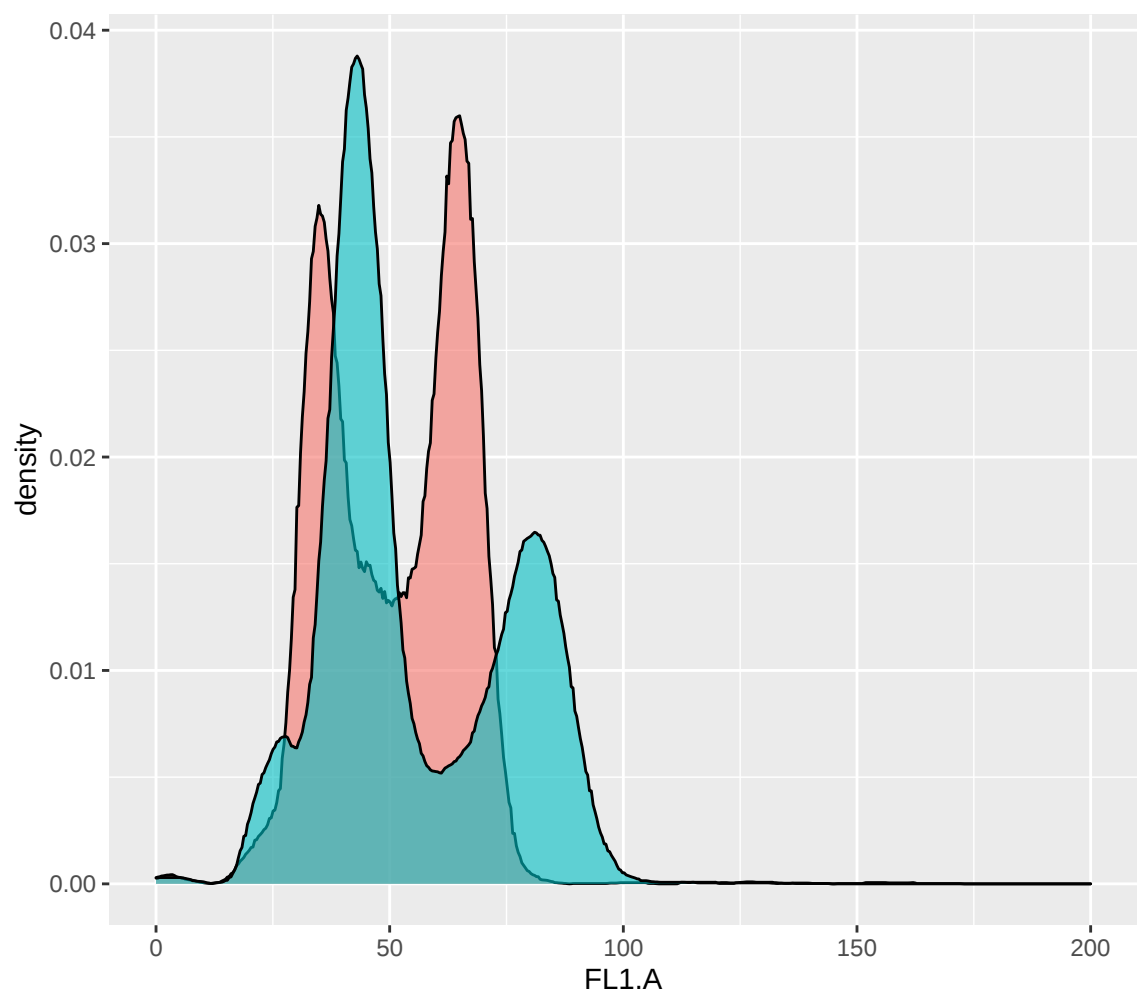
analysed cell number = 5007



analysed cell number = 6834

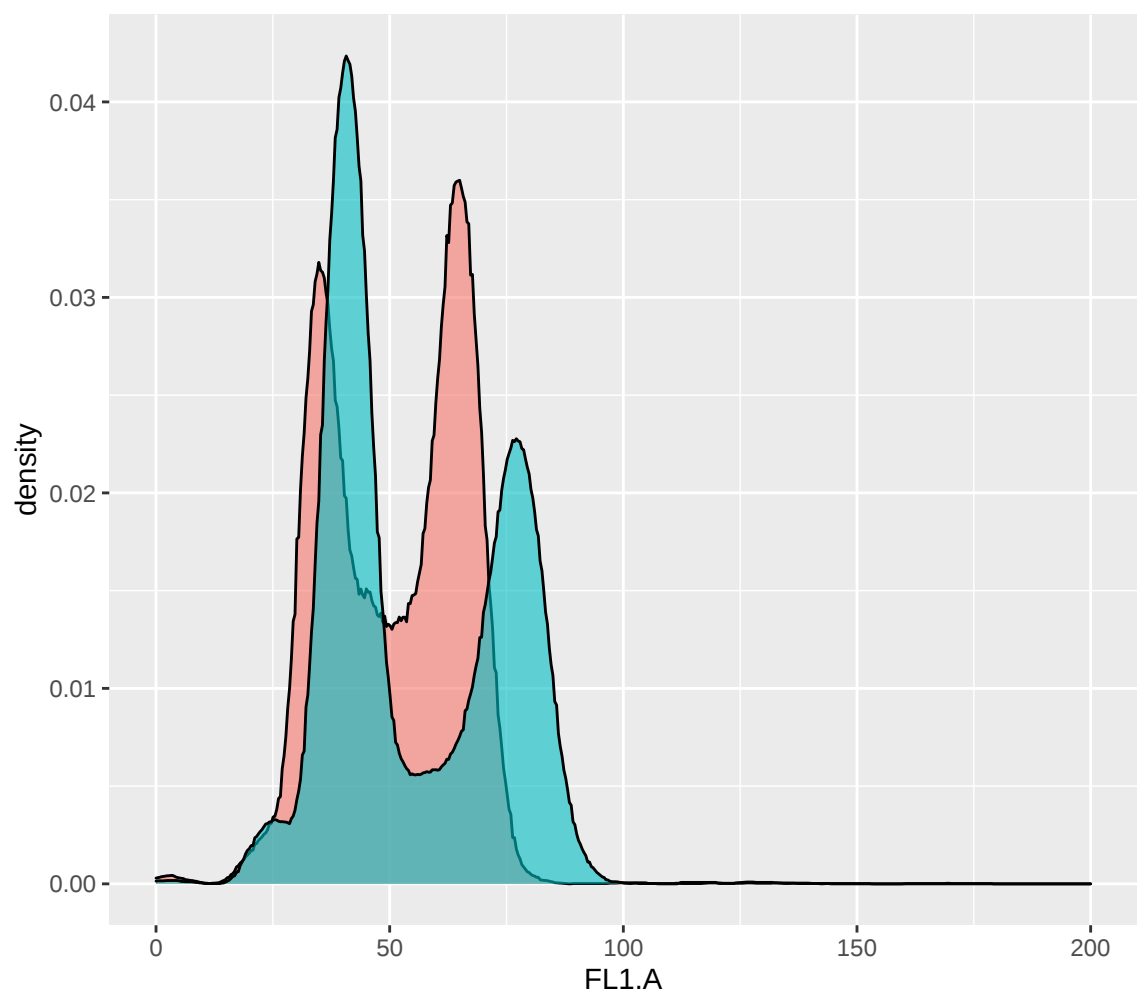


analysed cell number = 6566



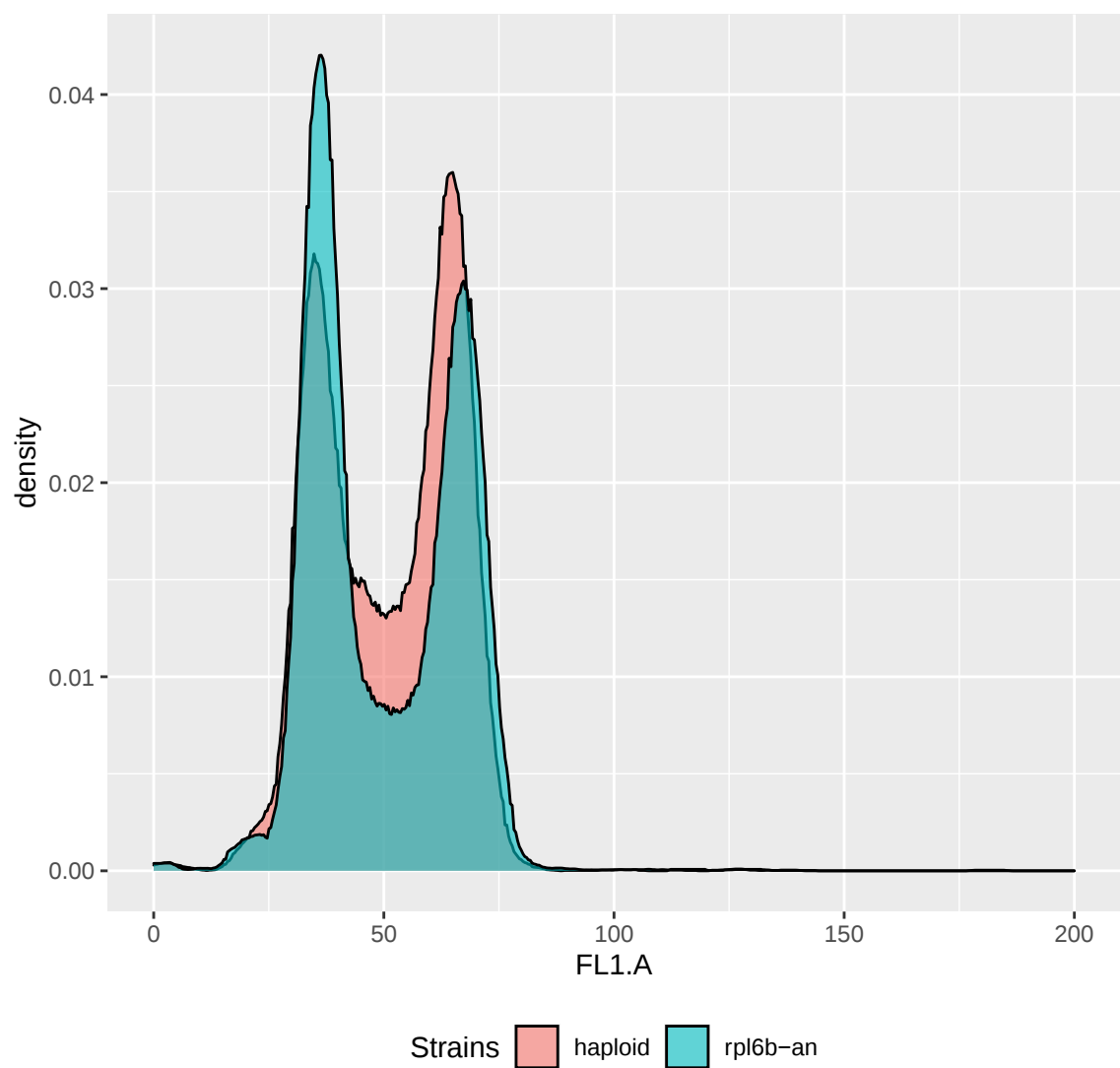
Strains ■ haploid ■ rpl43a-ev1

analysed cell number = 6285

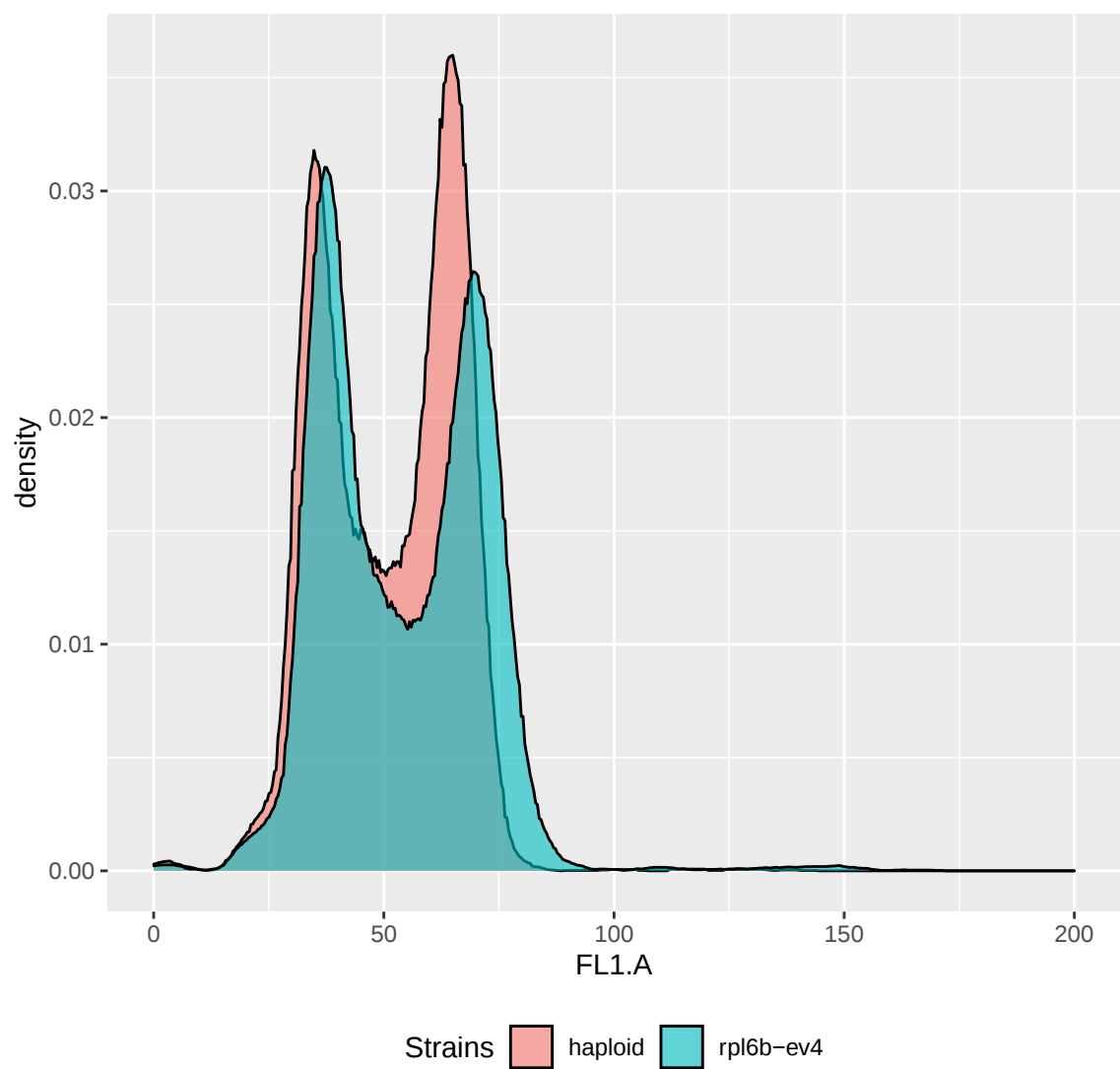


Strains ■ haploid ■ rpl43a-ev4

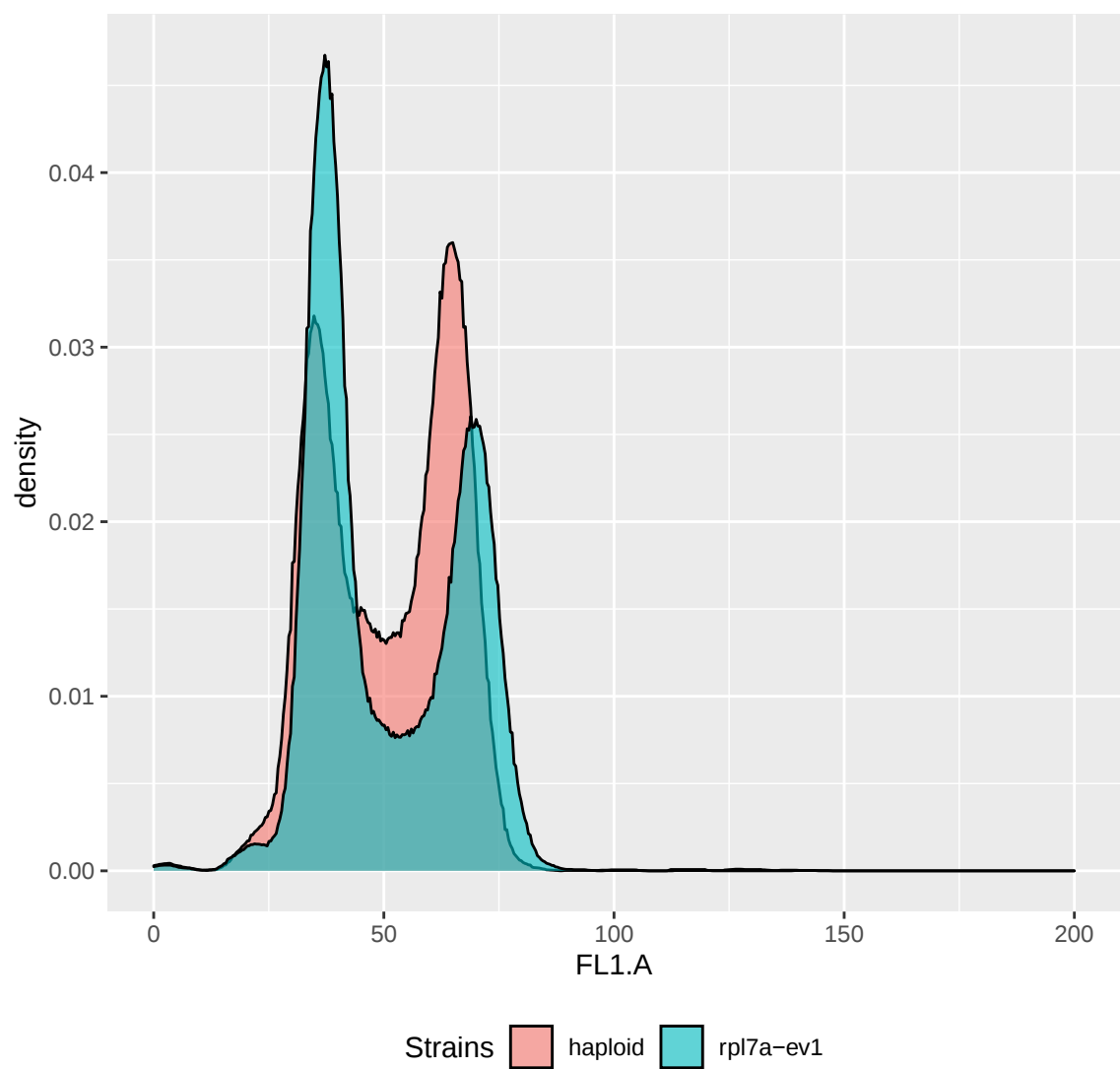
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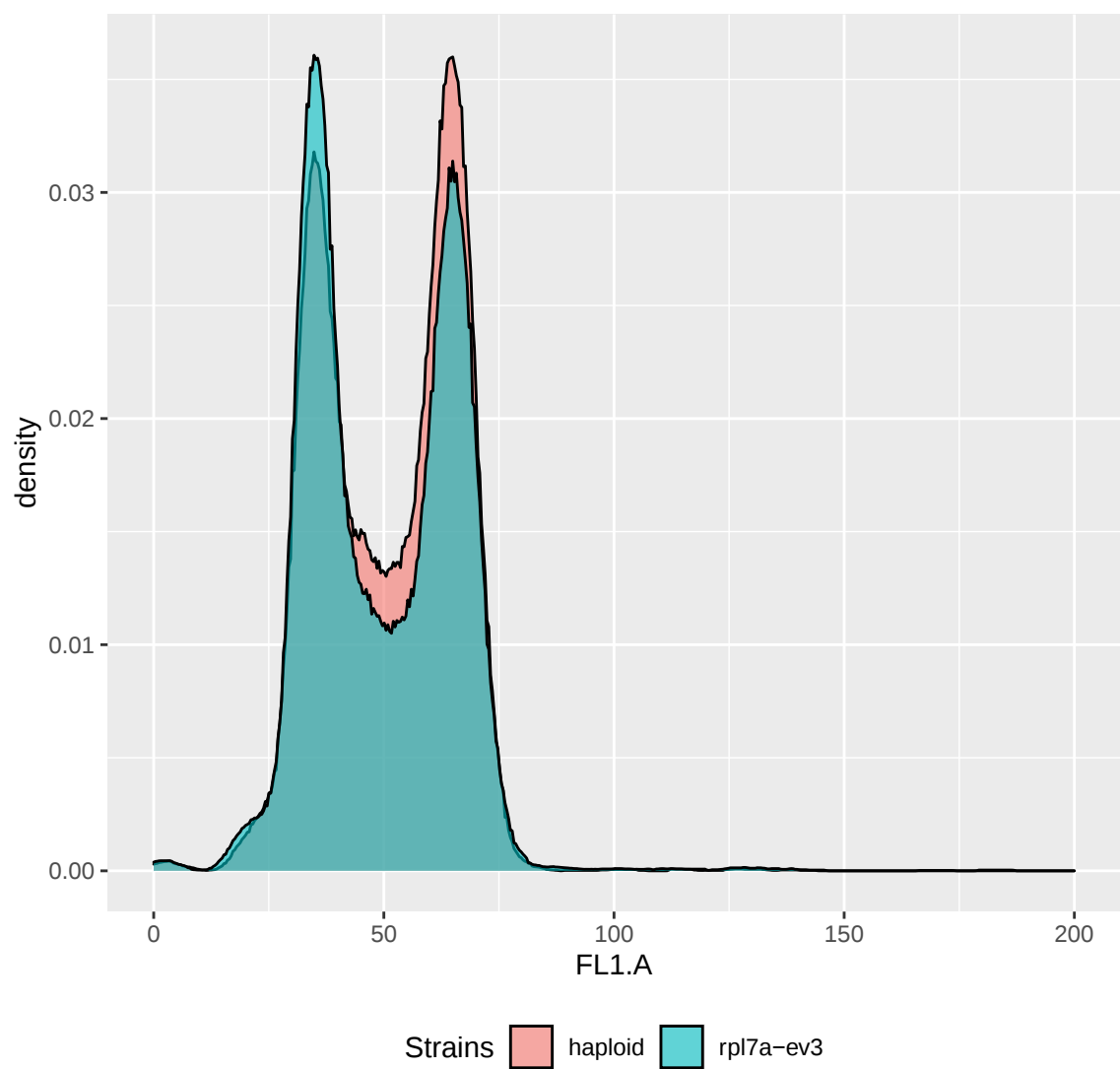
analysed cell number = 7477



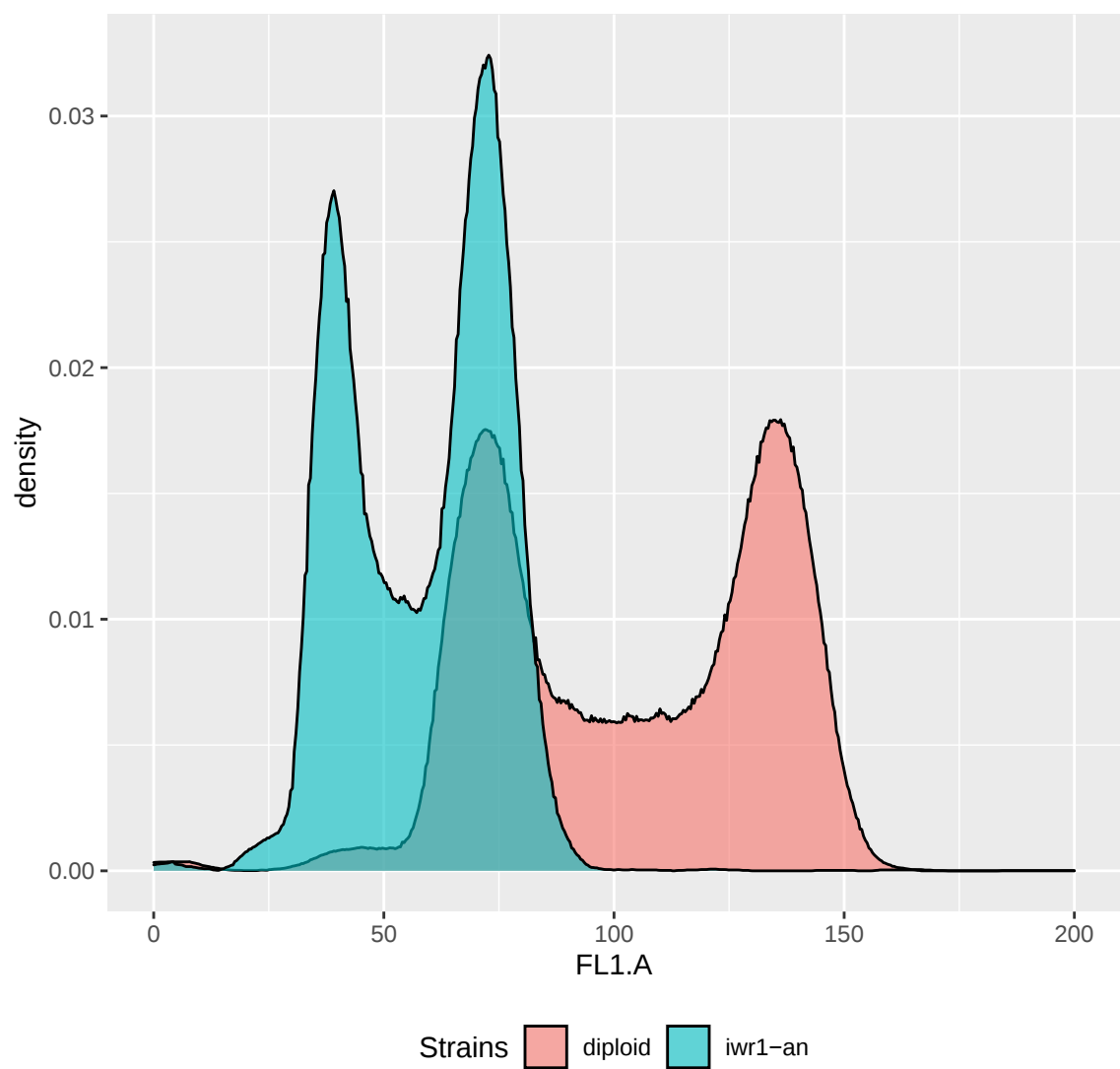
analysed cell number = 6979



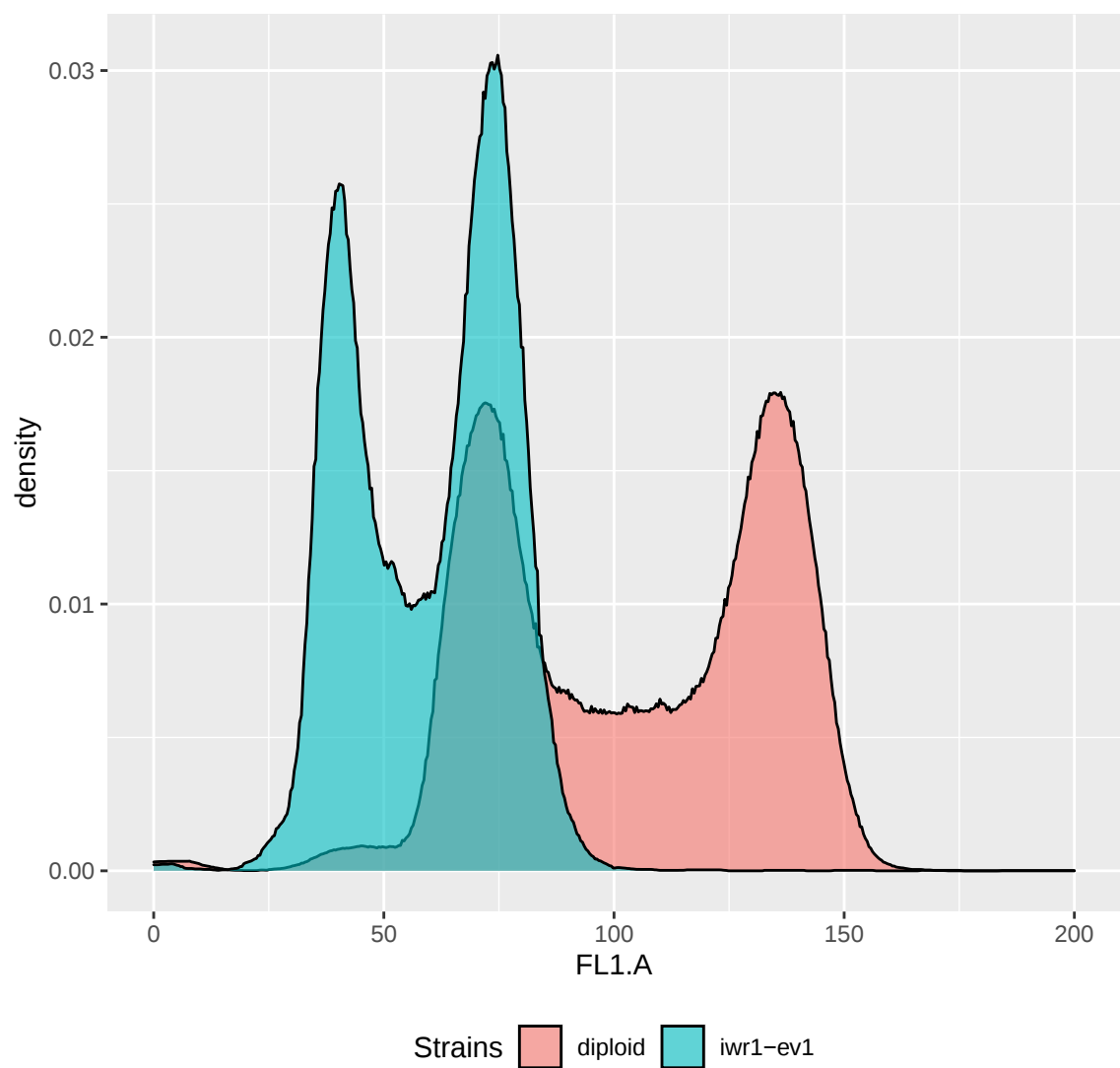
analysed cell number = 7262



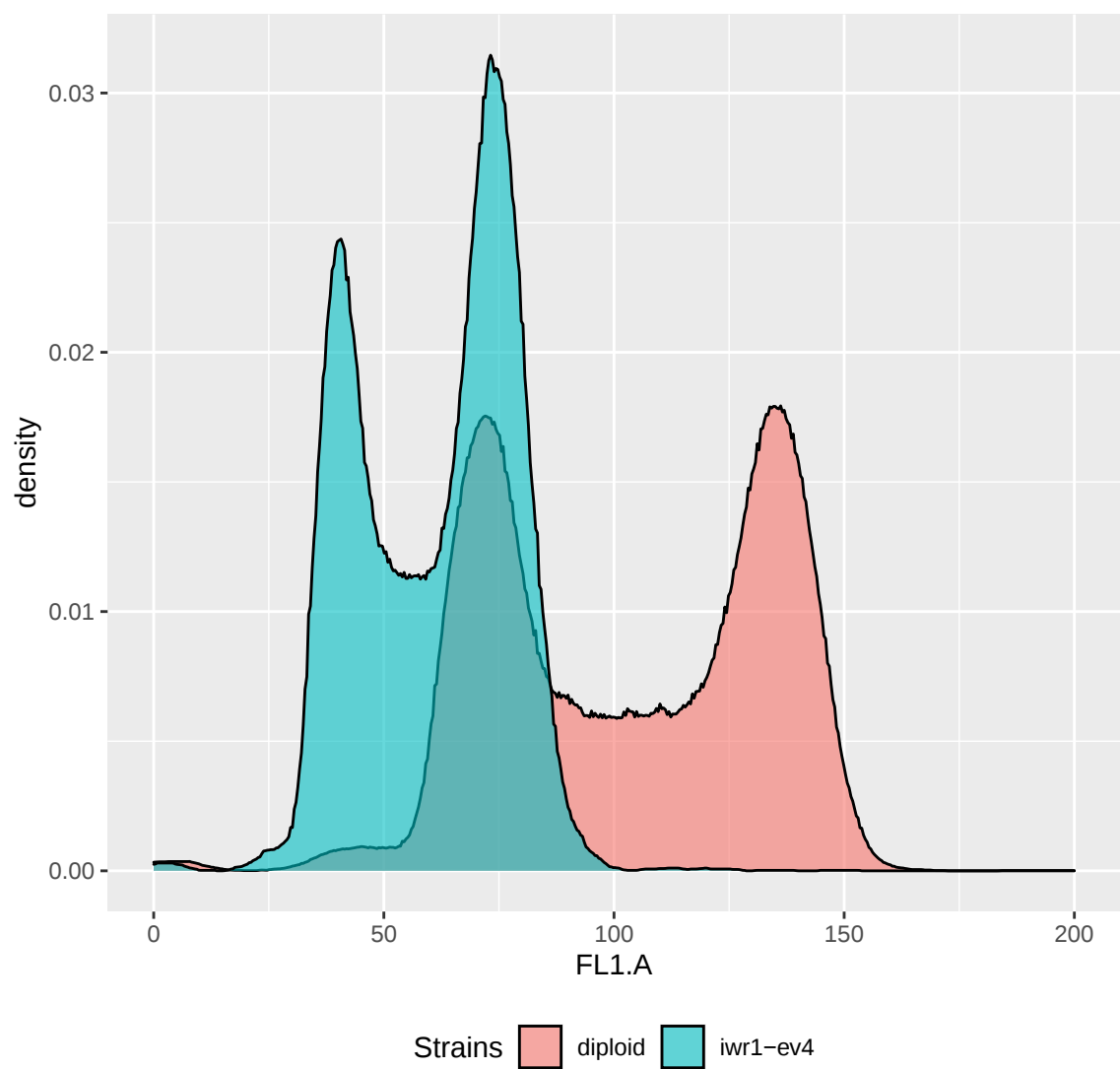
analysed cell number = 7196



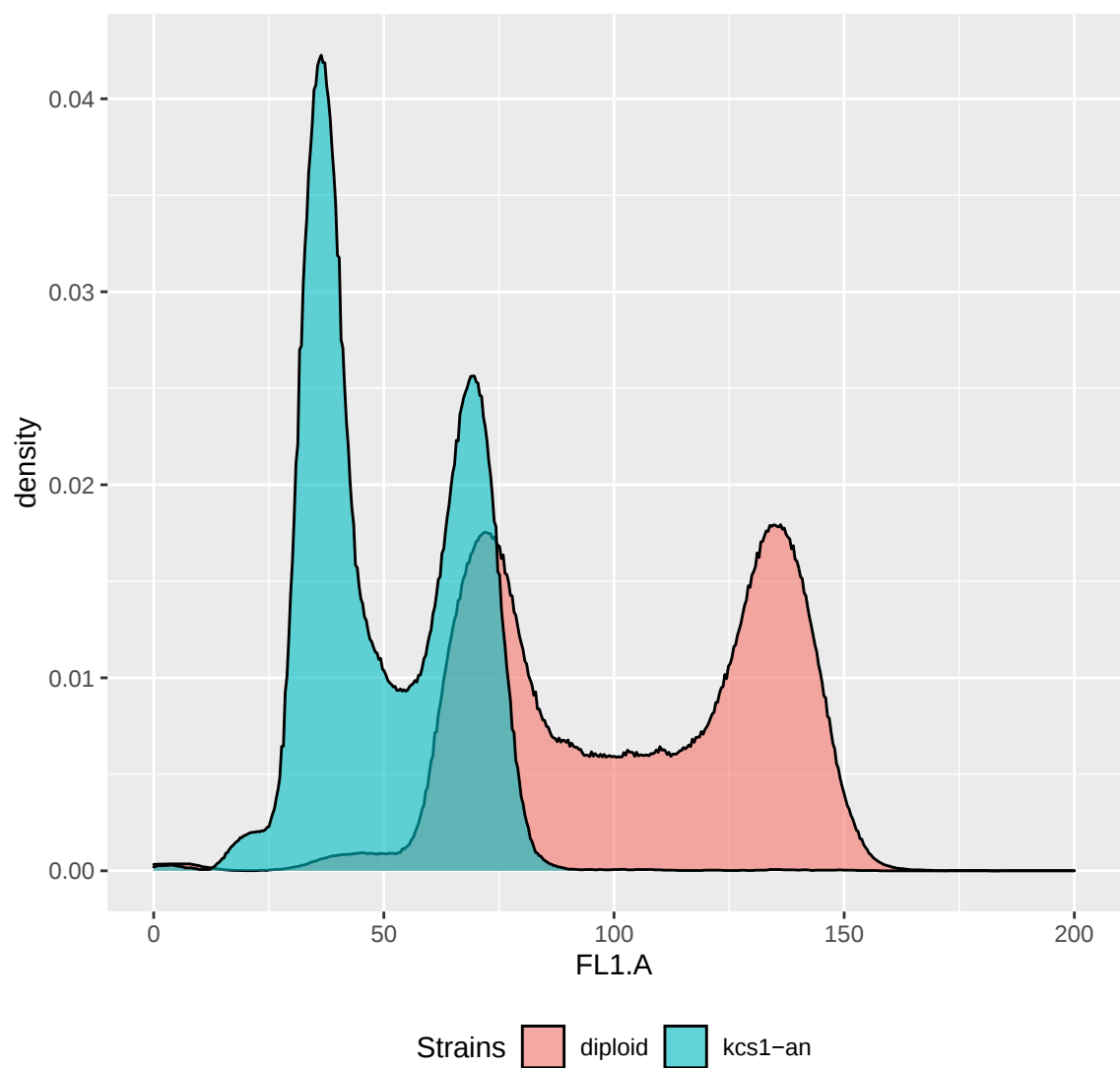
analysed cell number = 6589



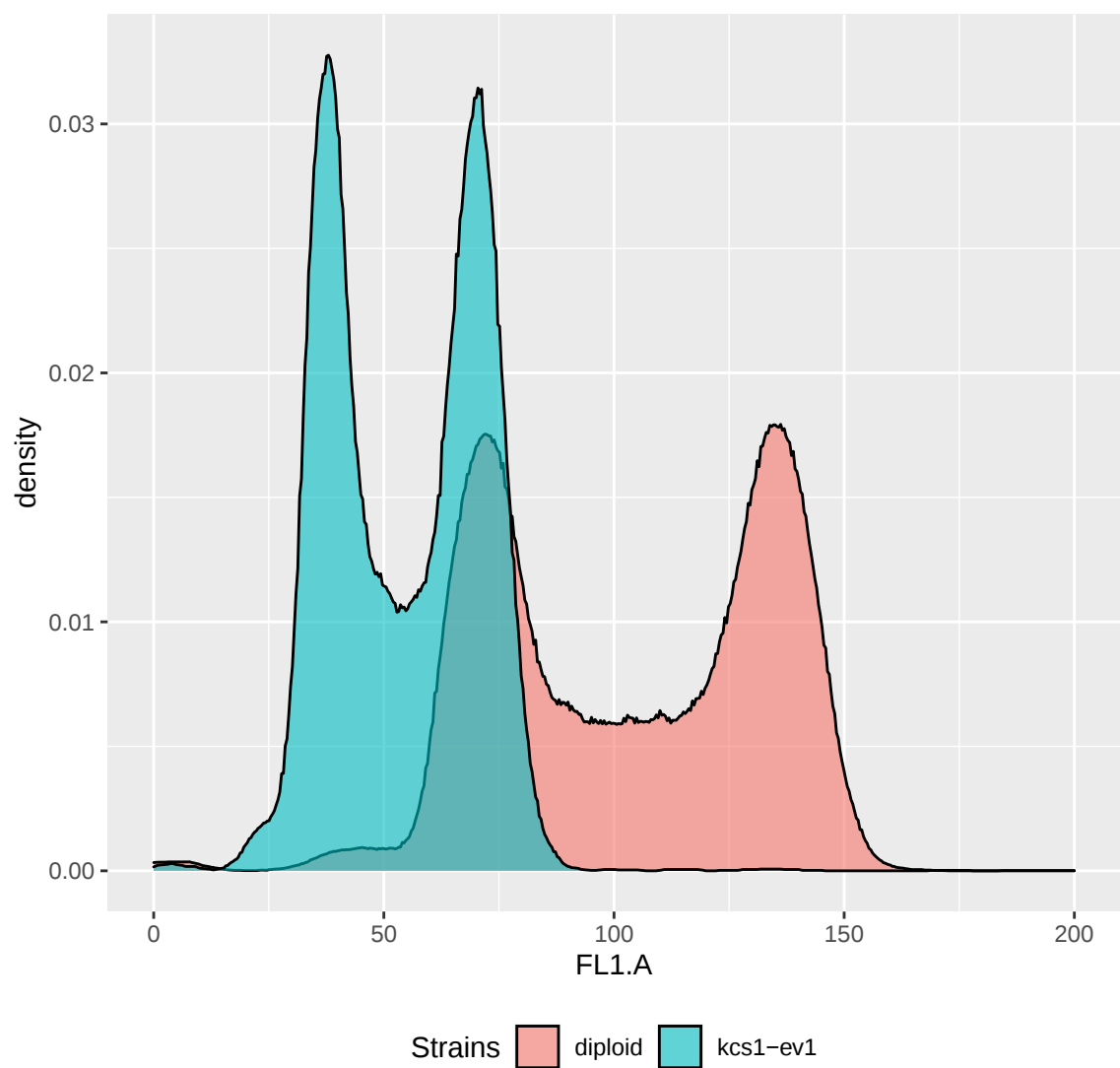
analysed cell number = 6181



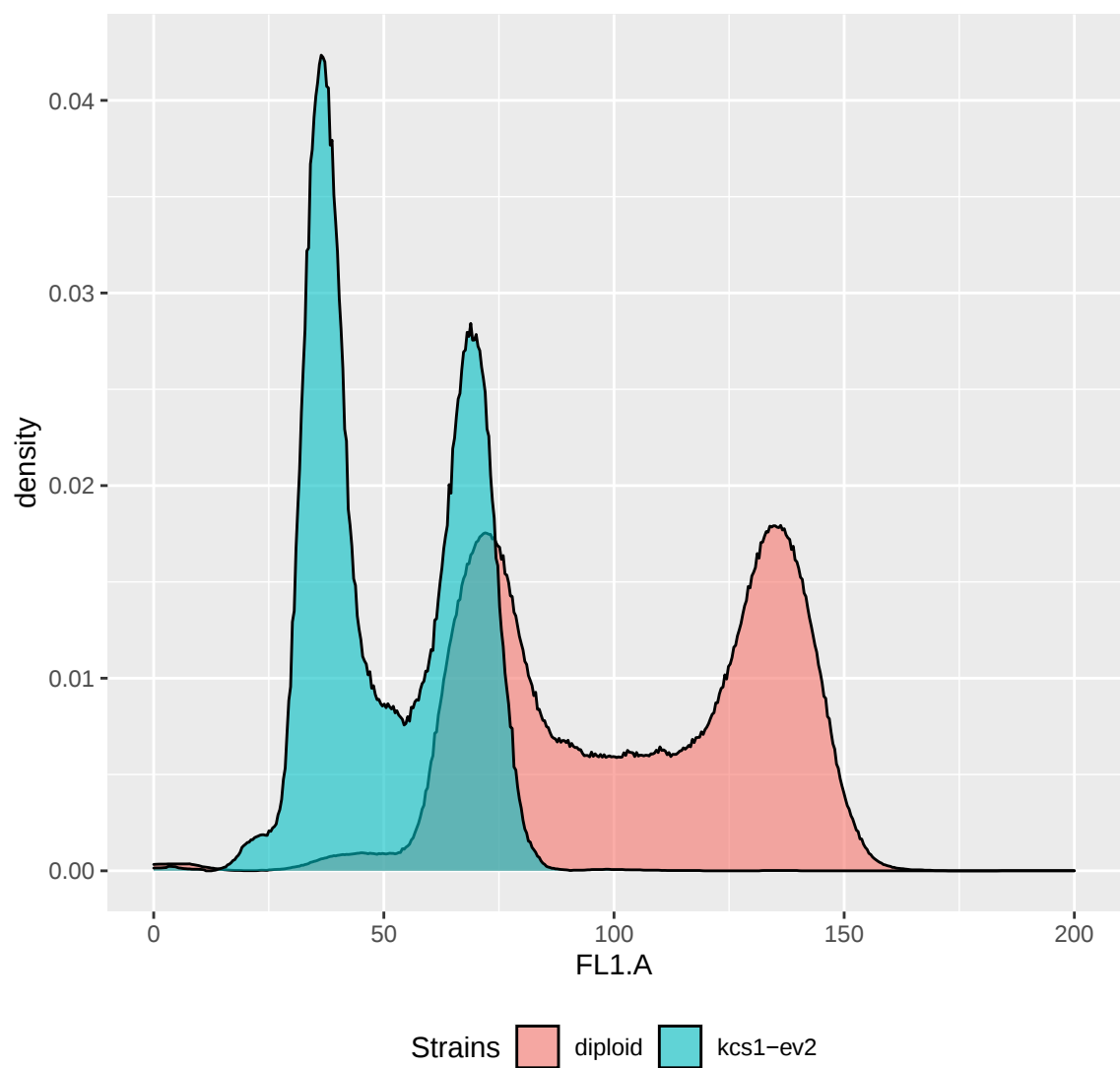
analysed cell number = 6214



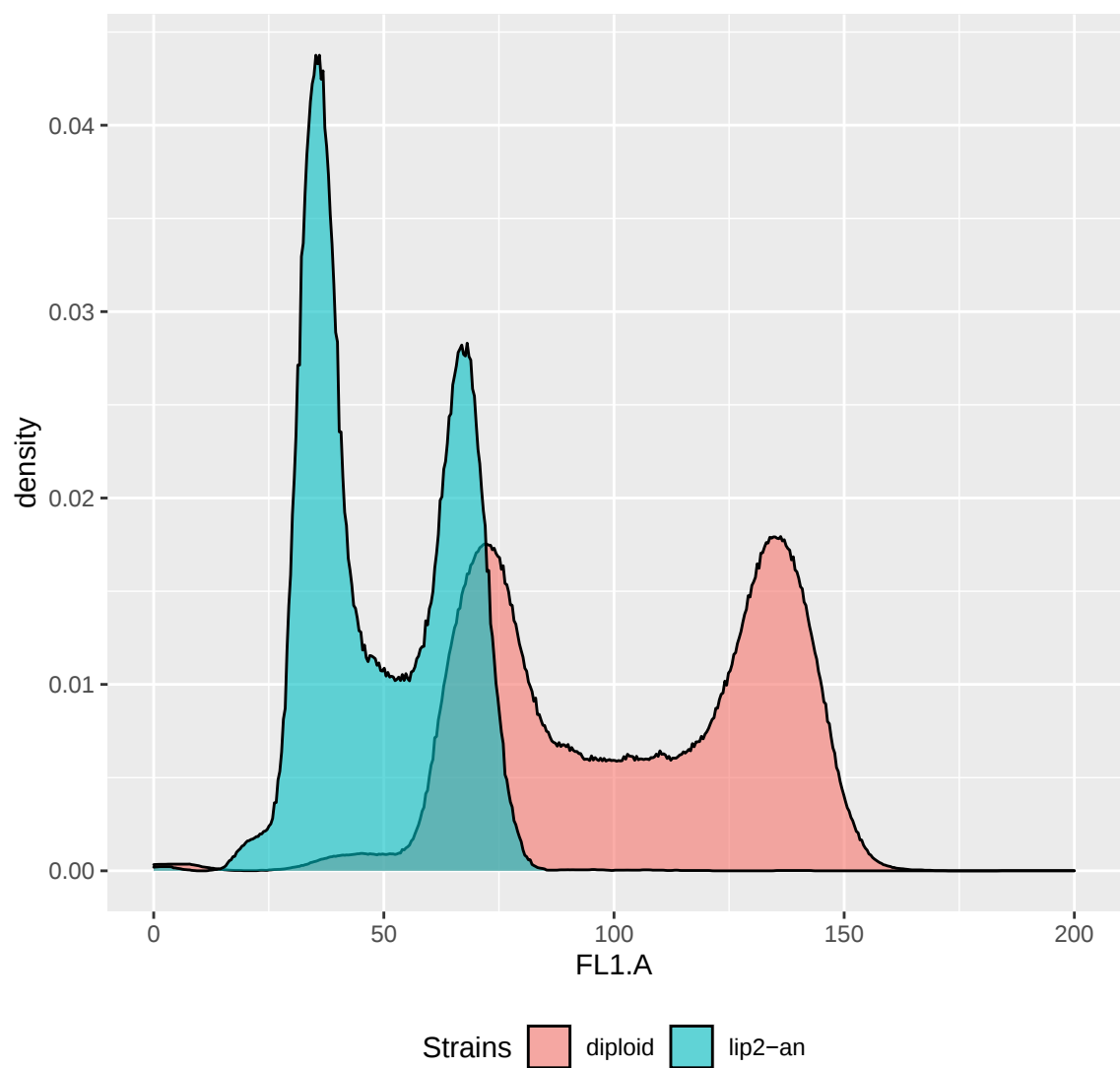
analysed cell number = 6820



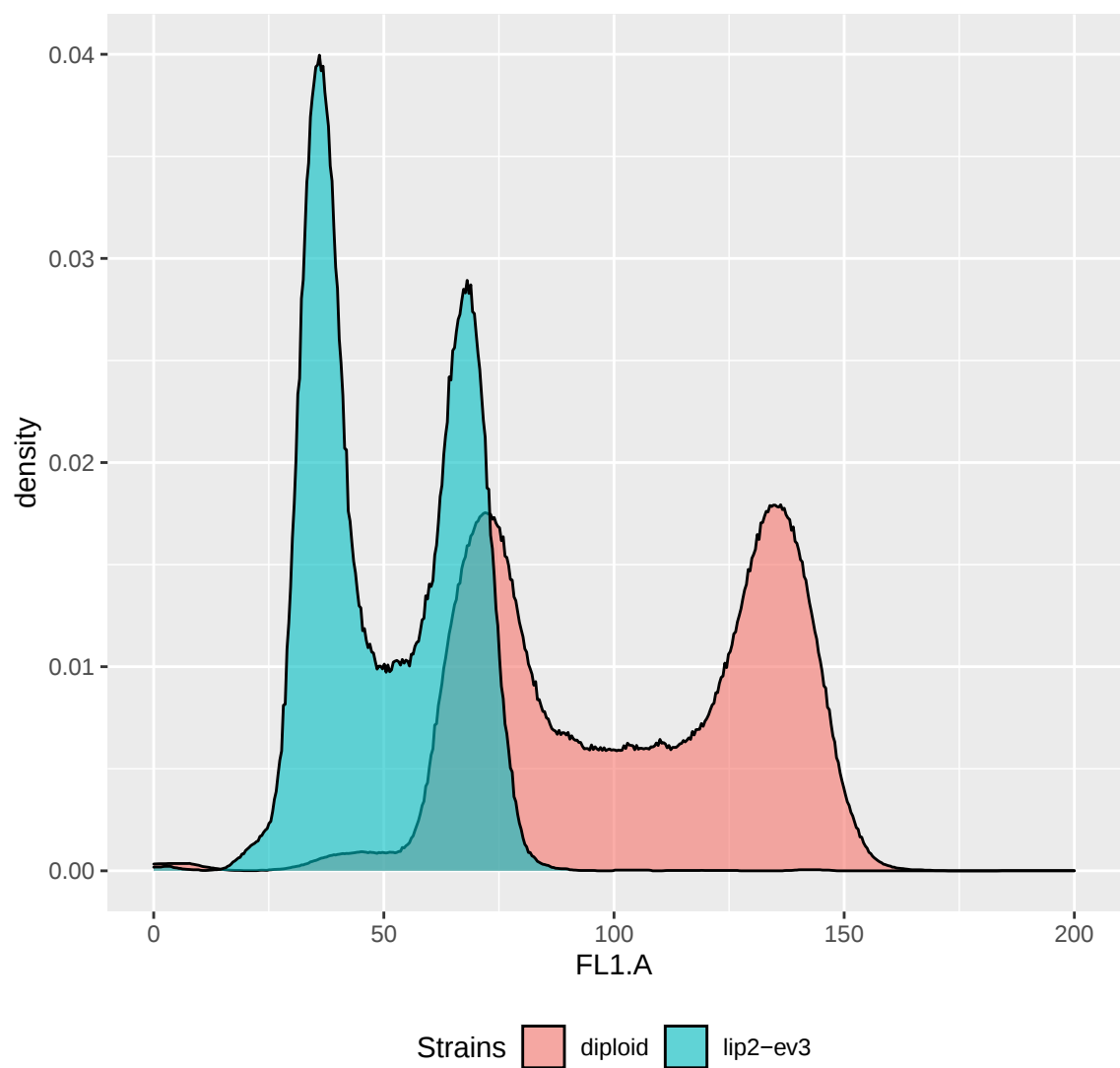
analysed cell number = 6486



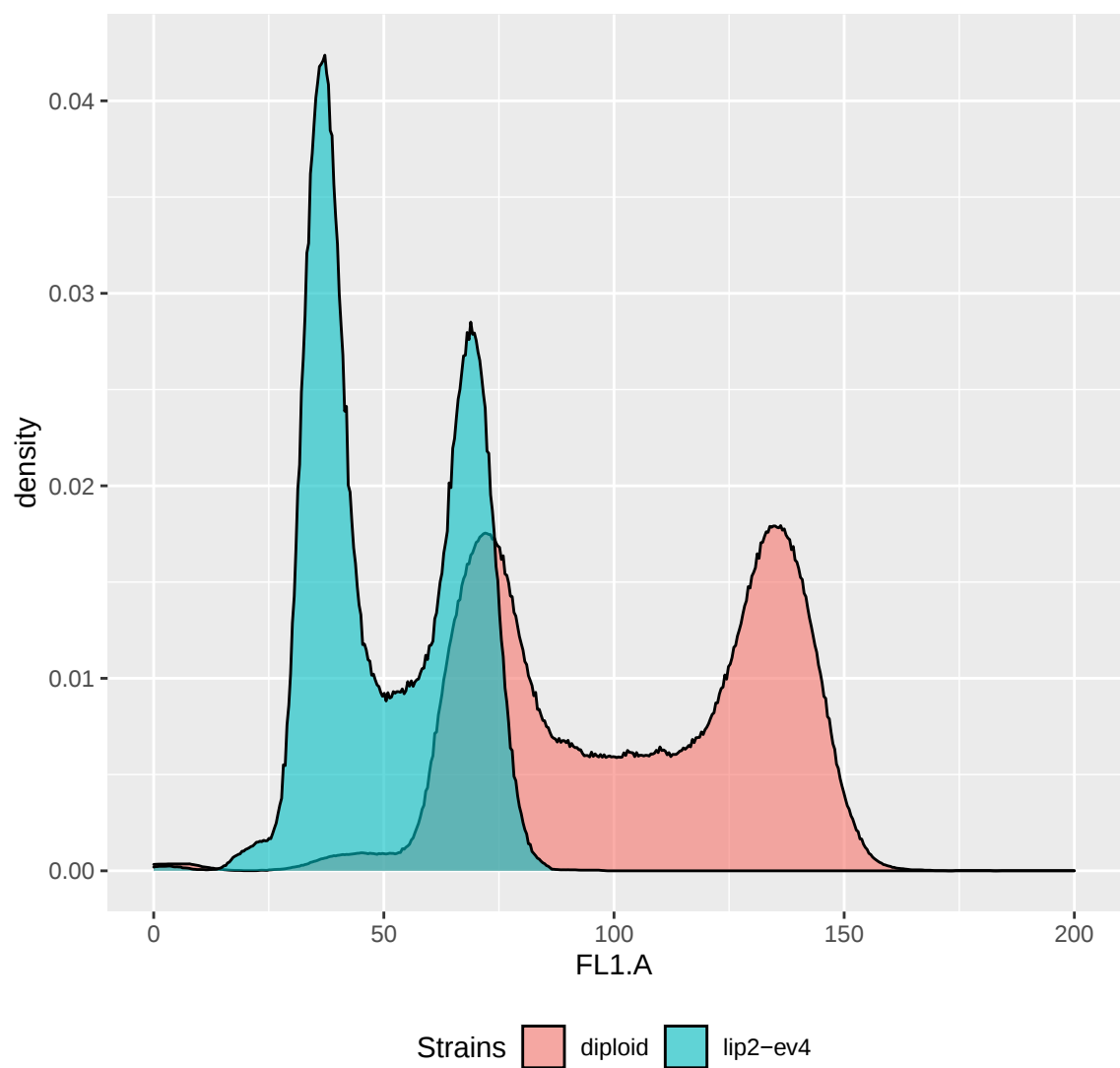
analysed cell number = 7184



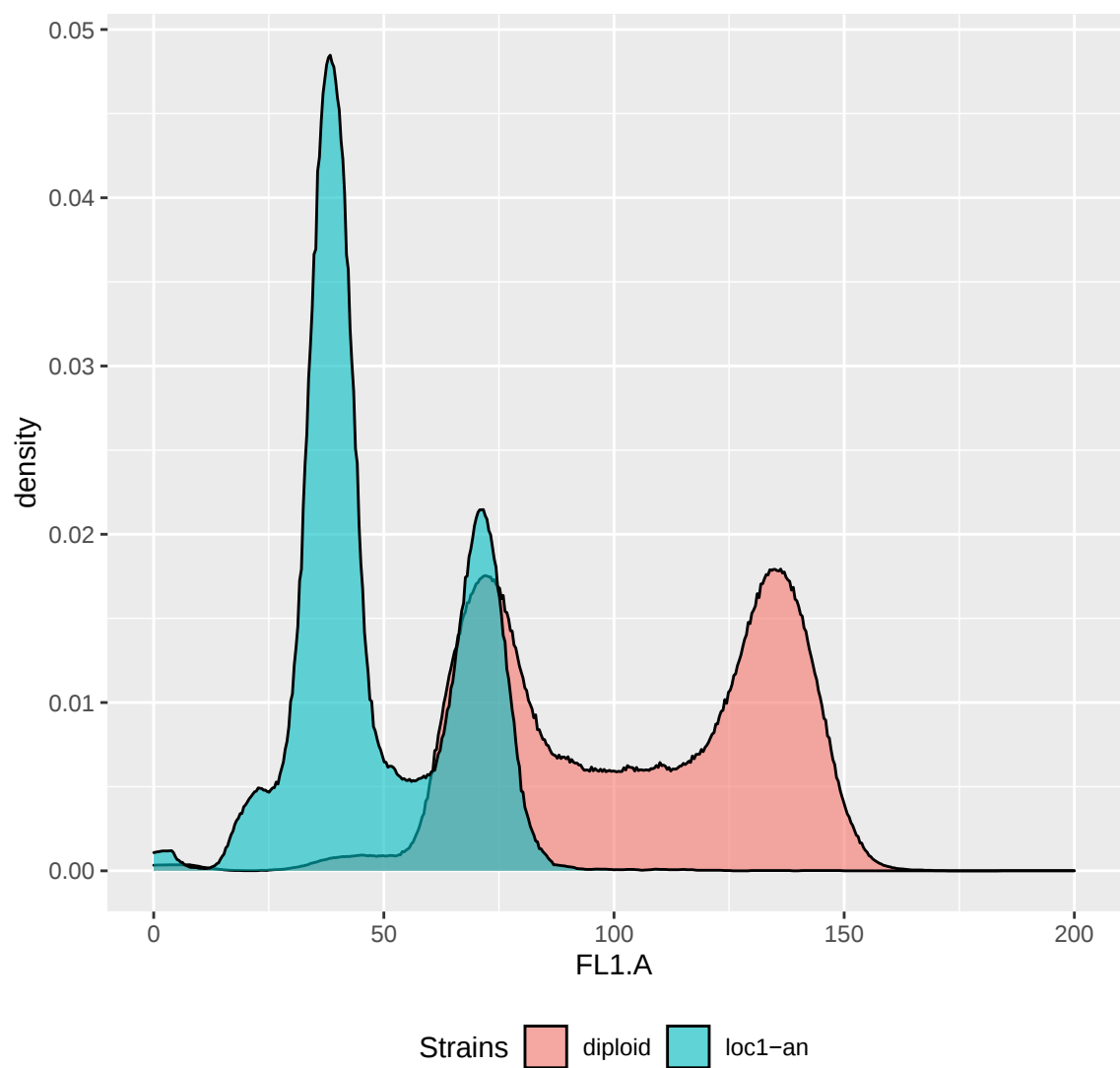
analysed cell number = 7116



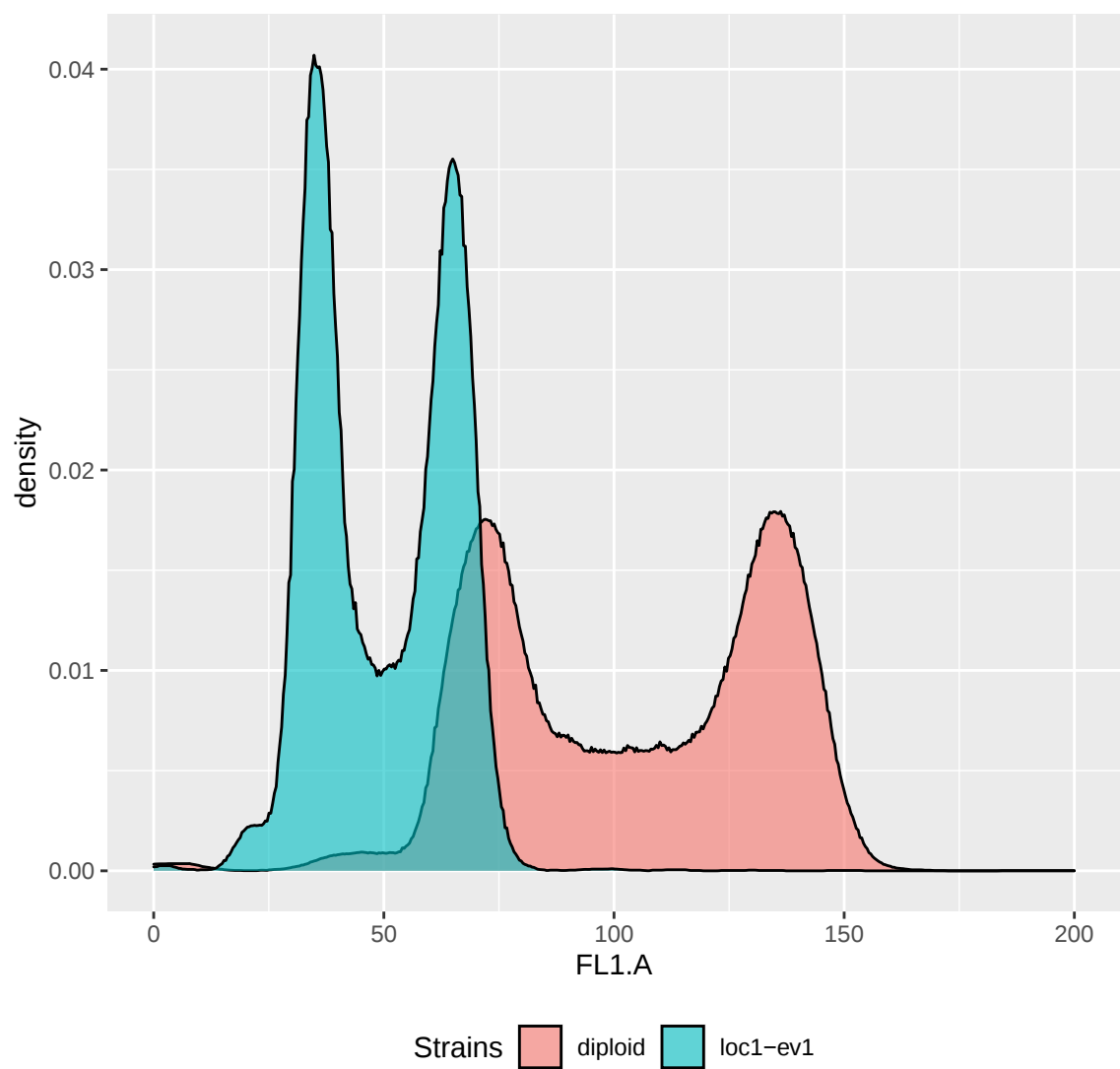
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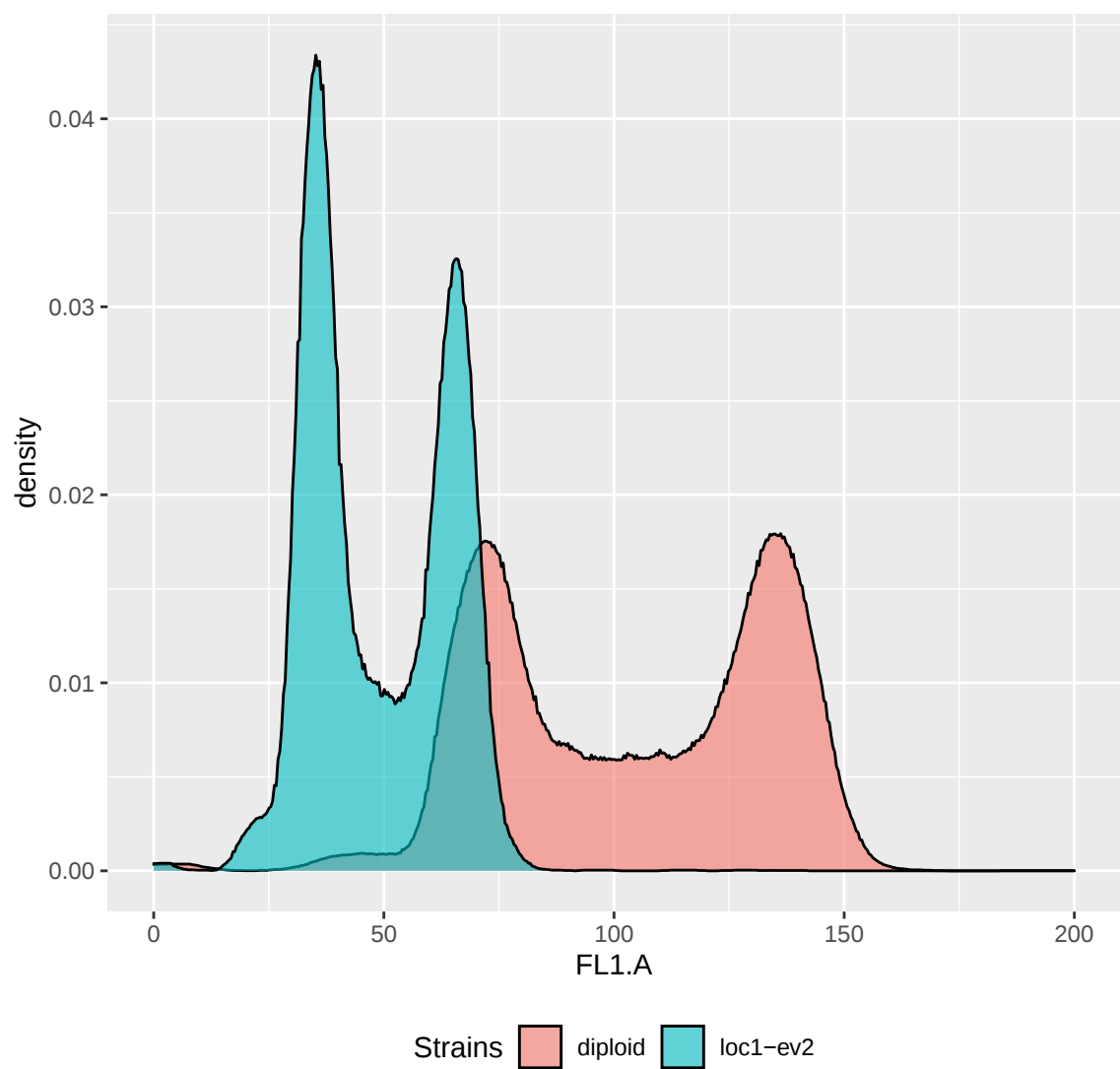
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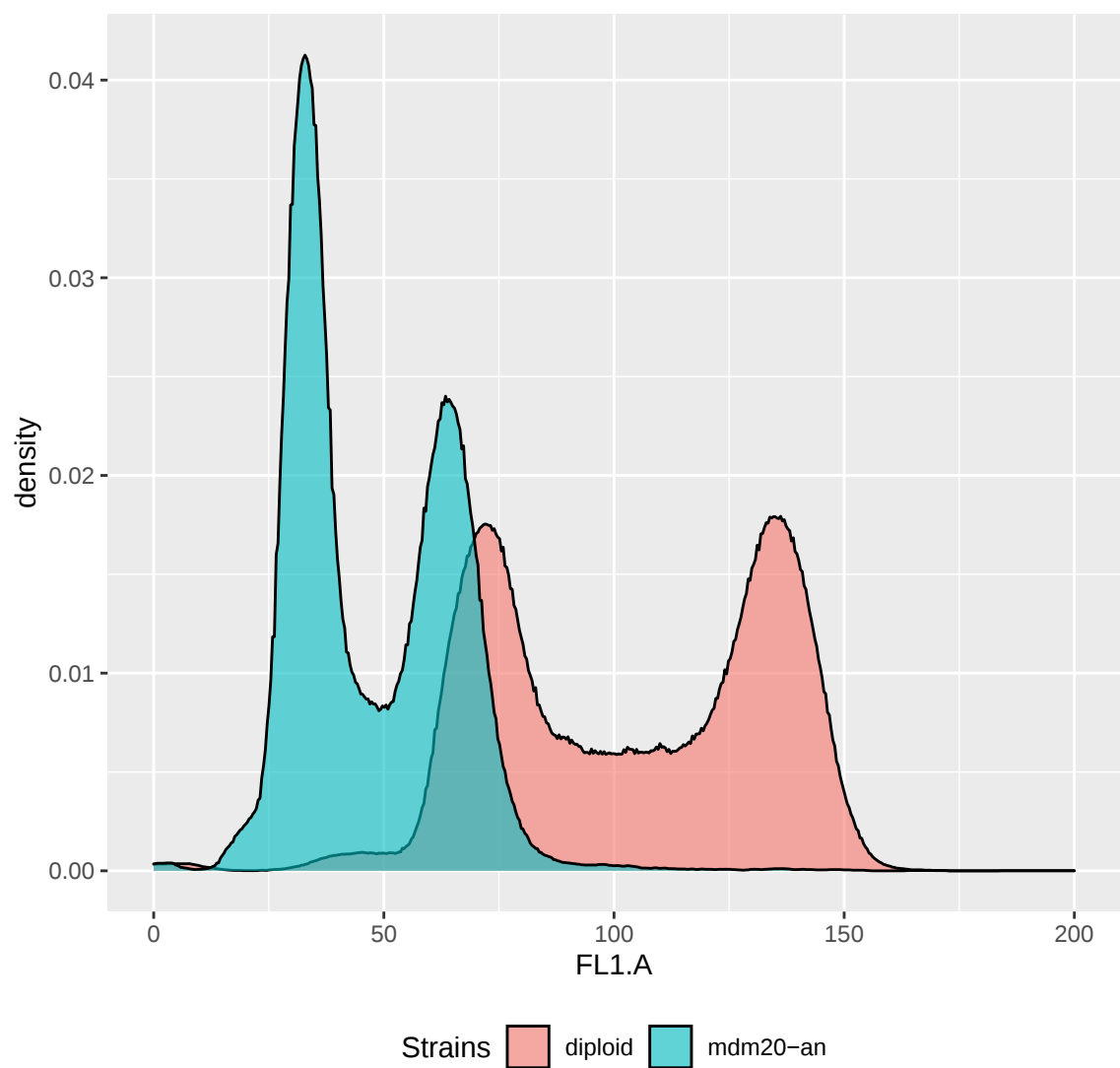
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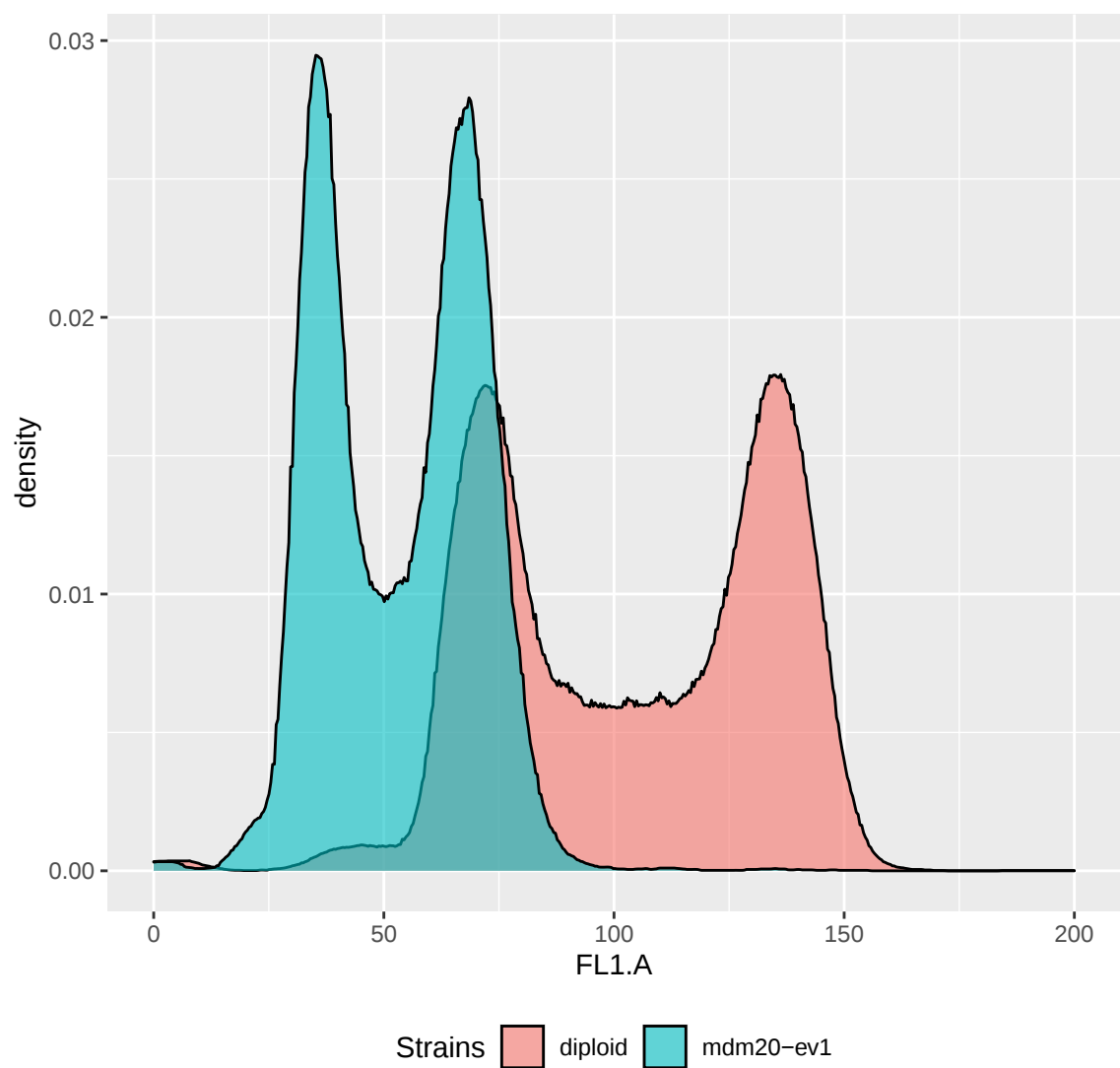
analysed cell number = 7390



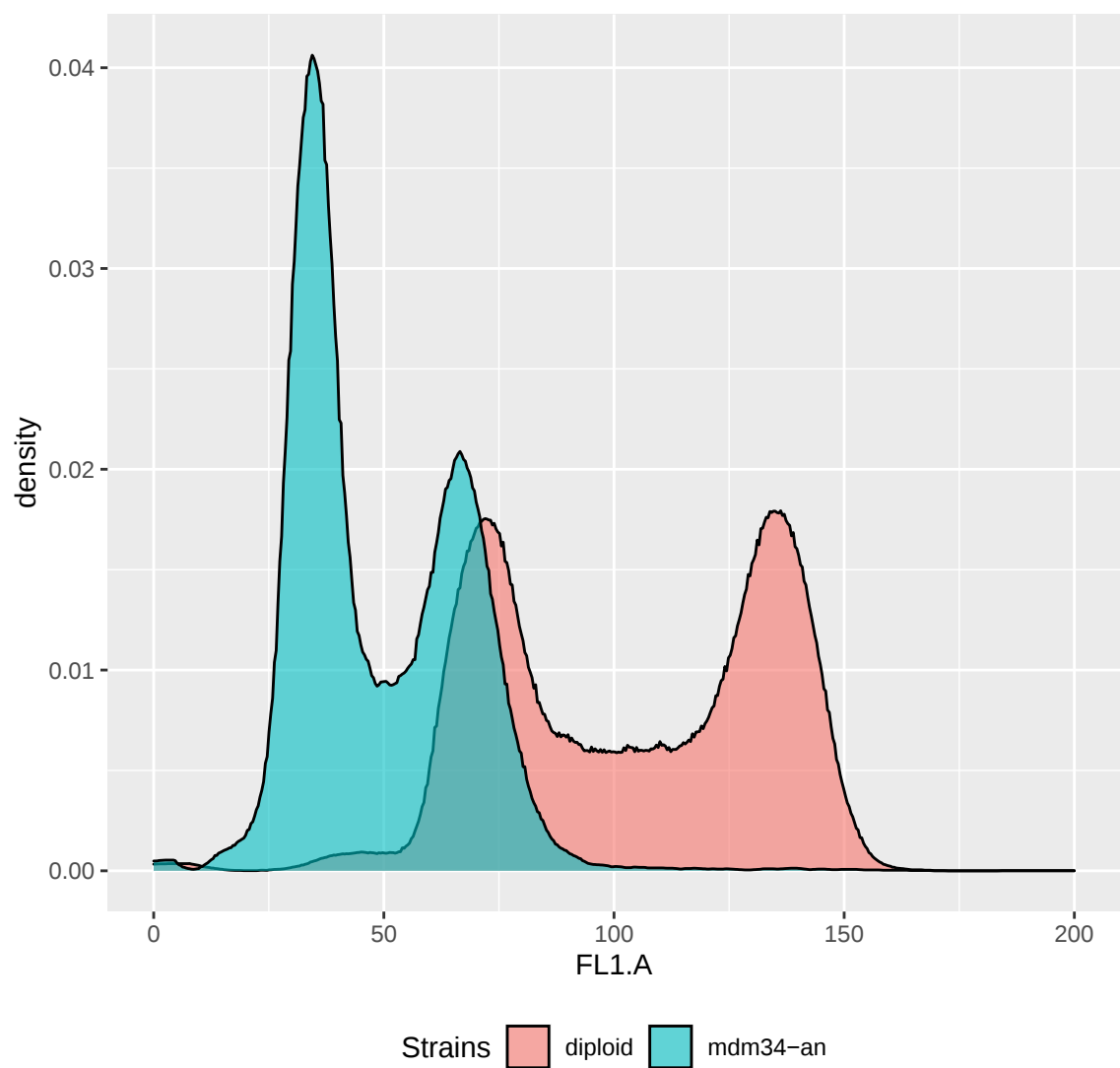
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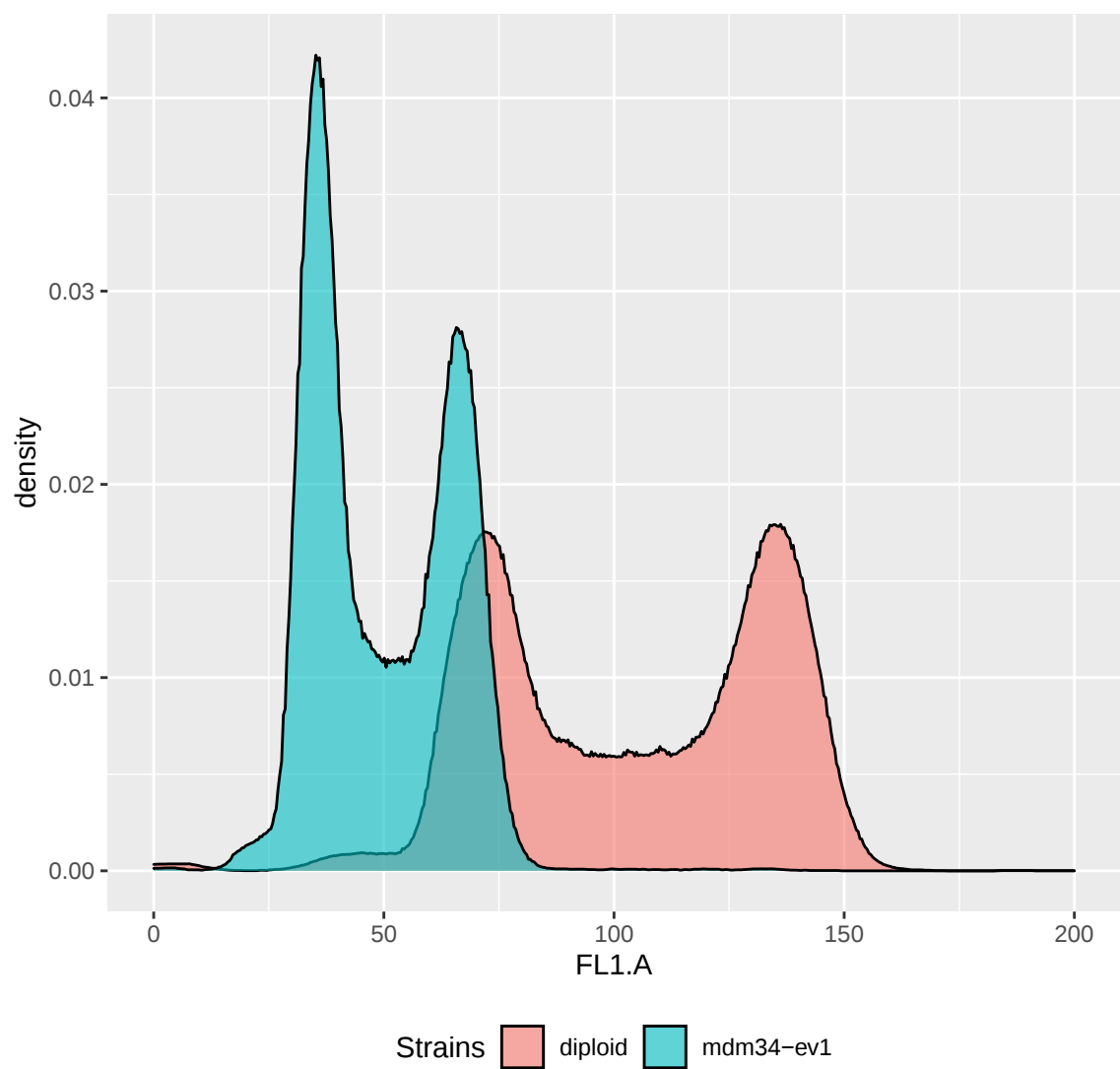
analysed cell number = 7179



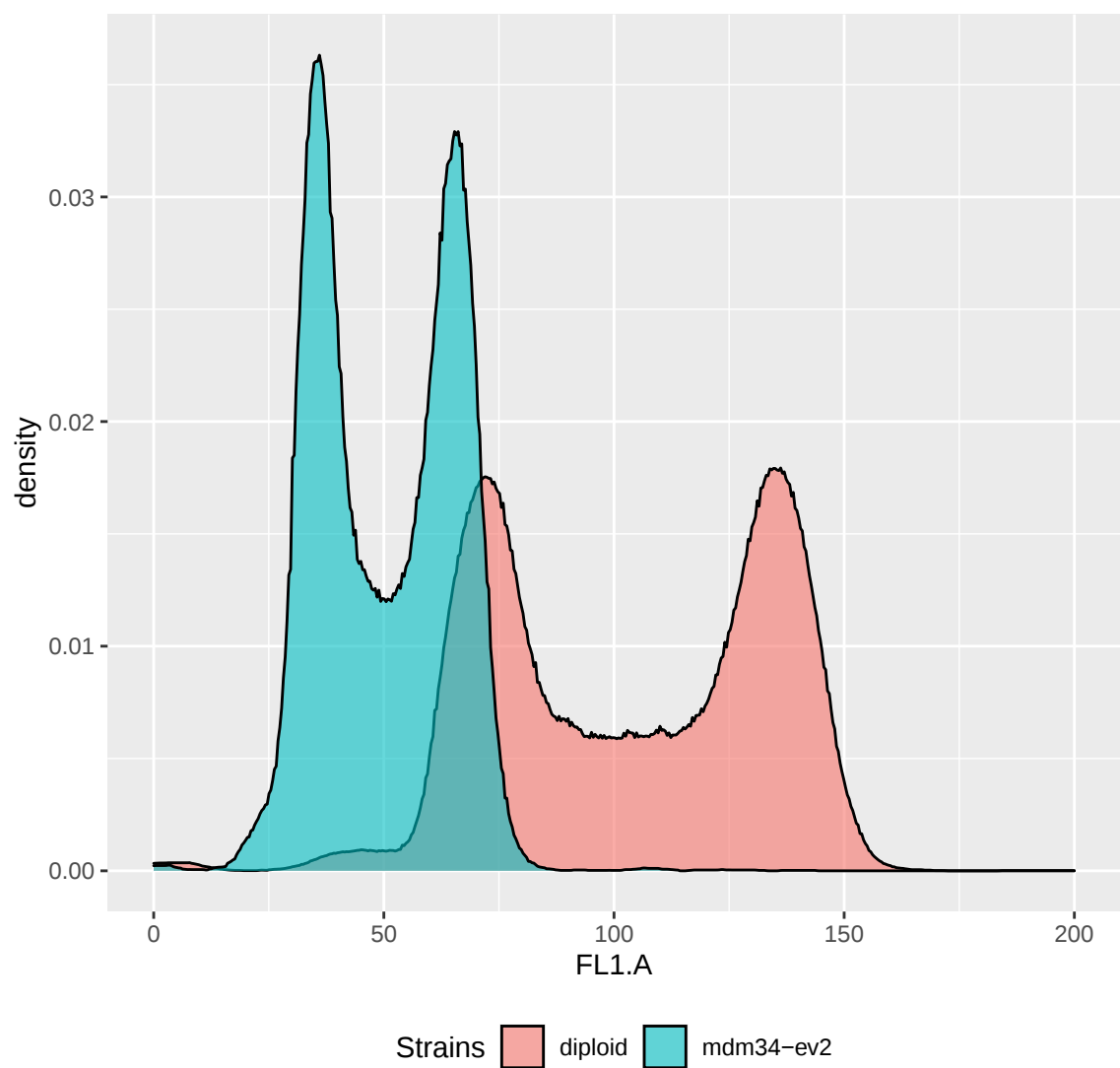
analysed cell number = 6634



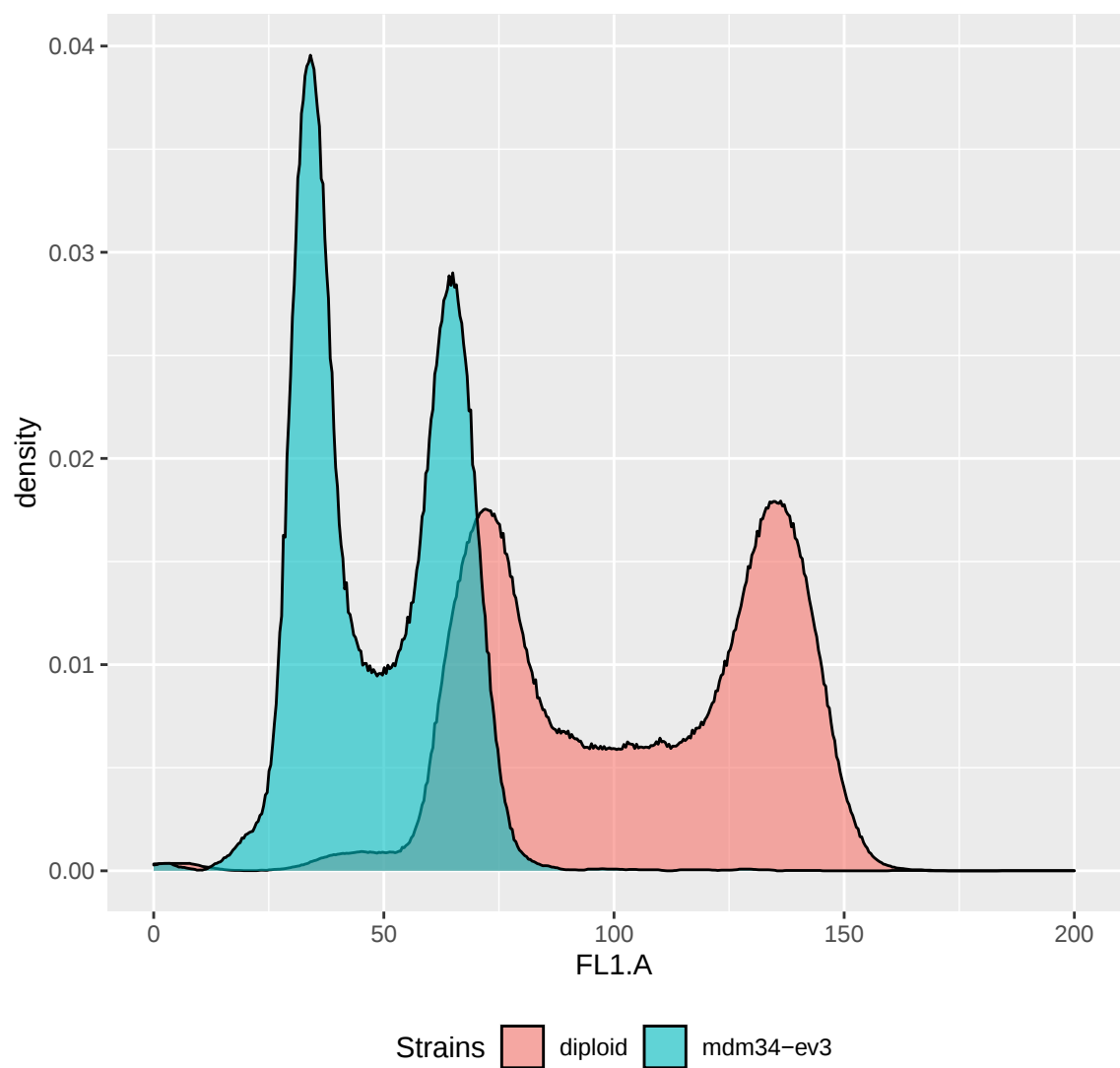
analysed cell number = 7263



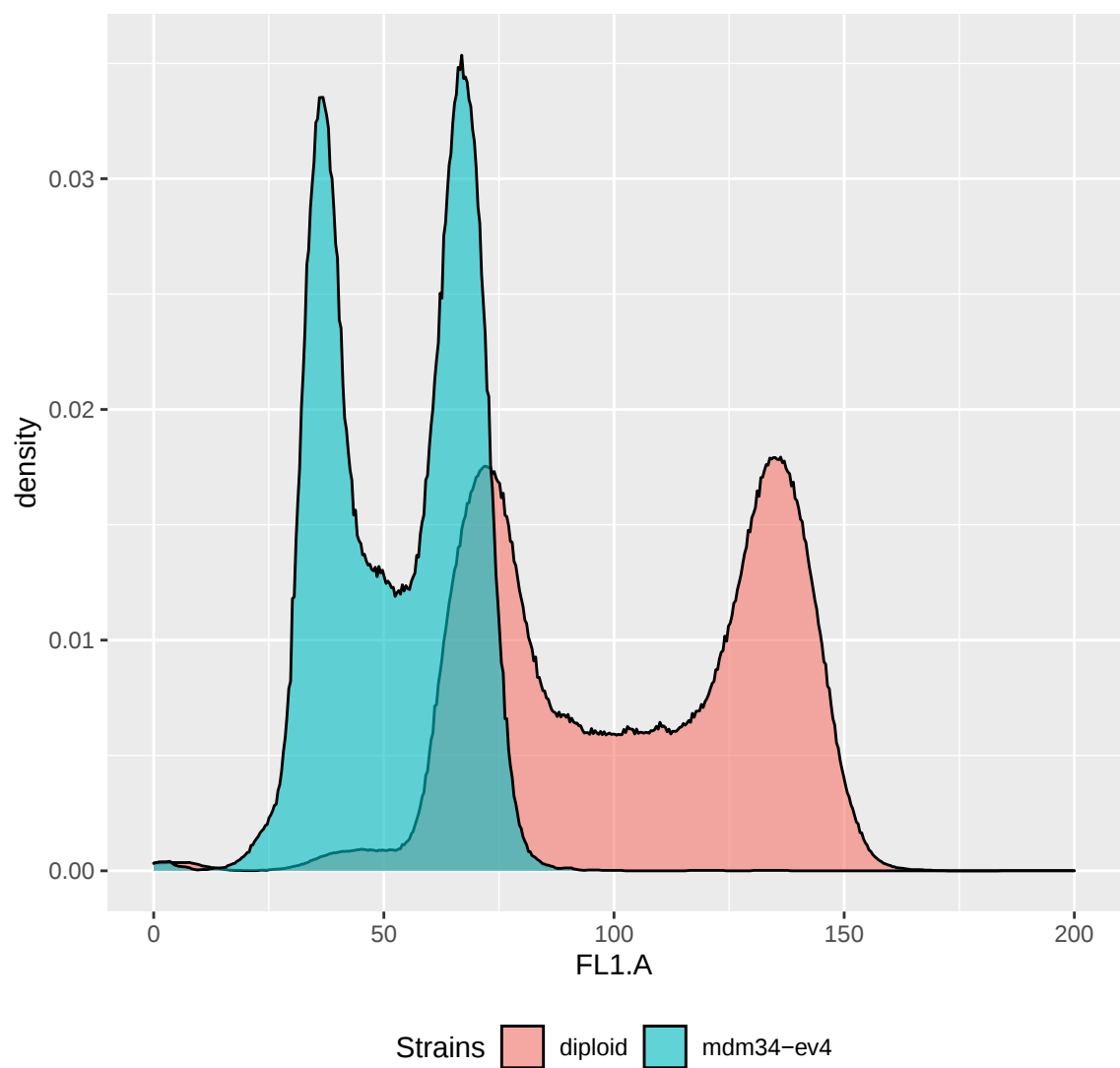
analysed cell number = 7348



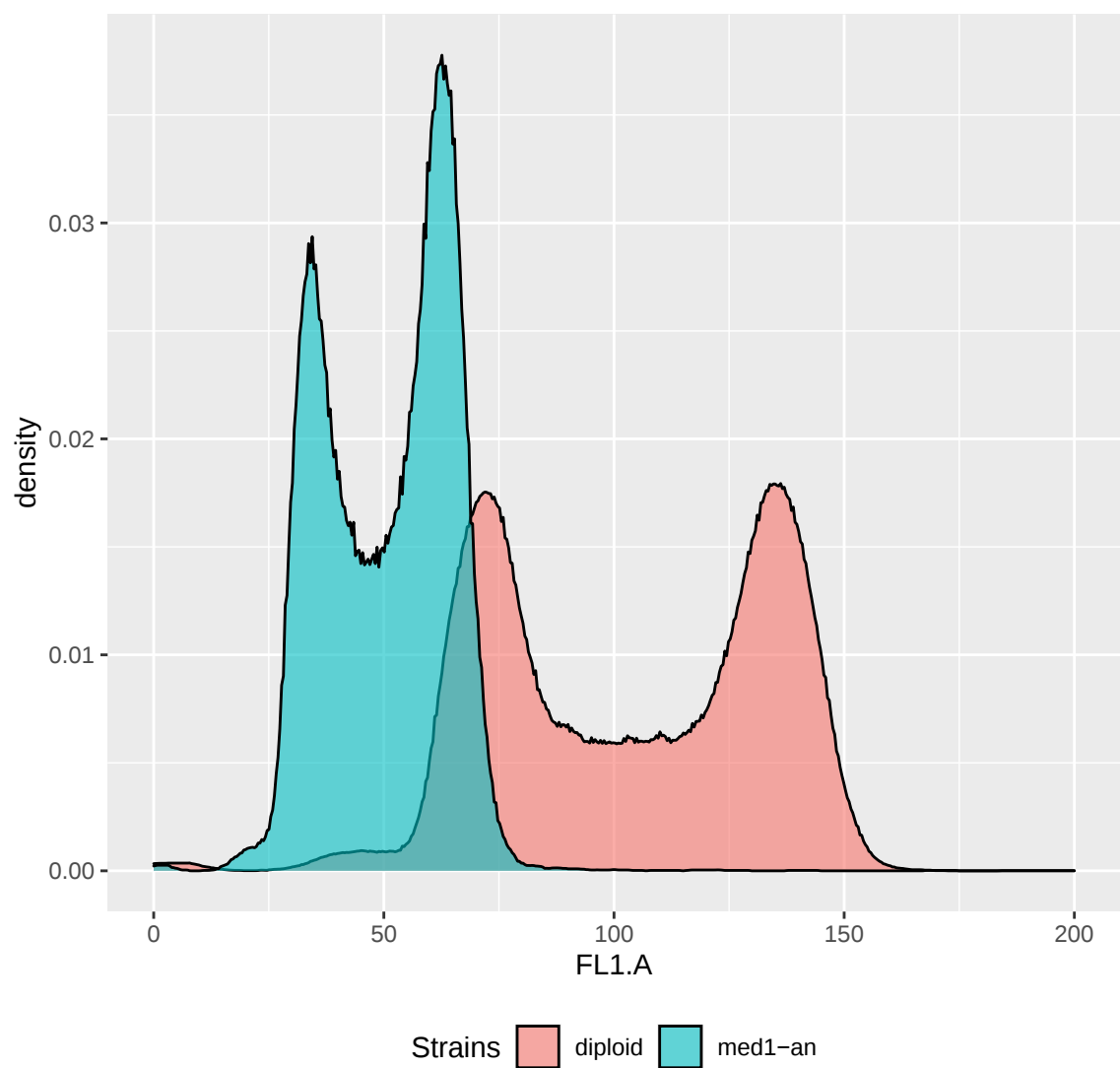
analysed cell number = 6977



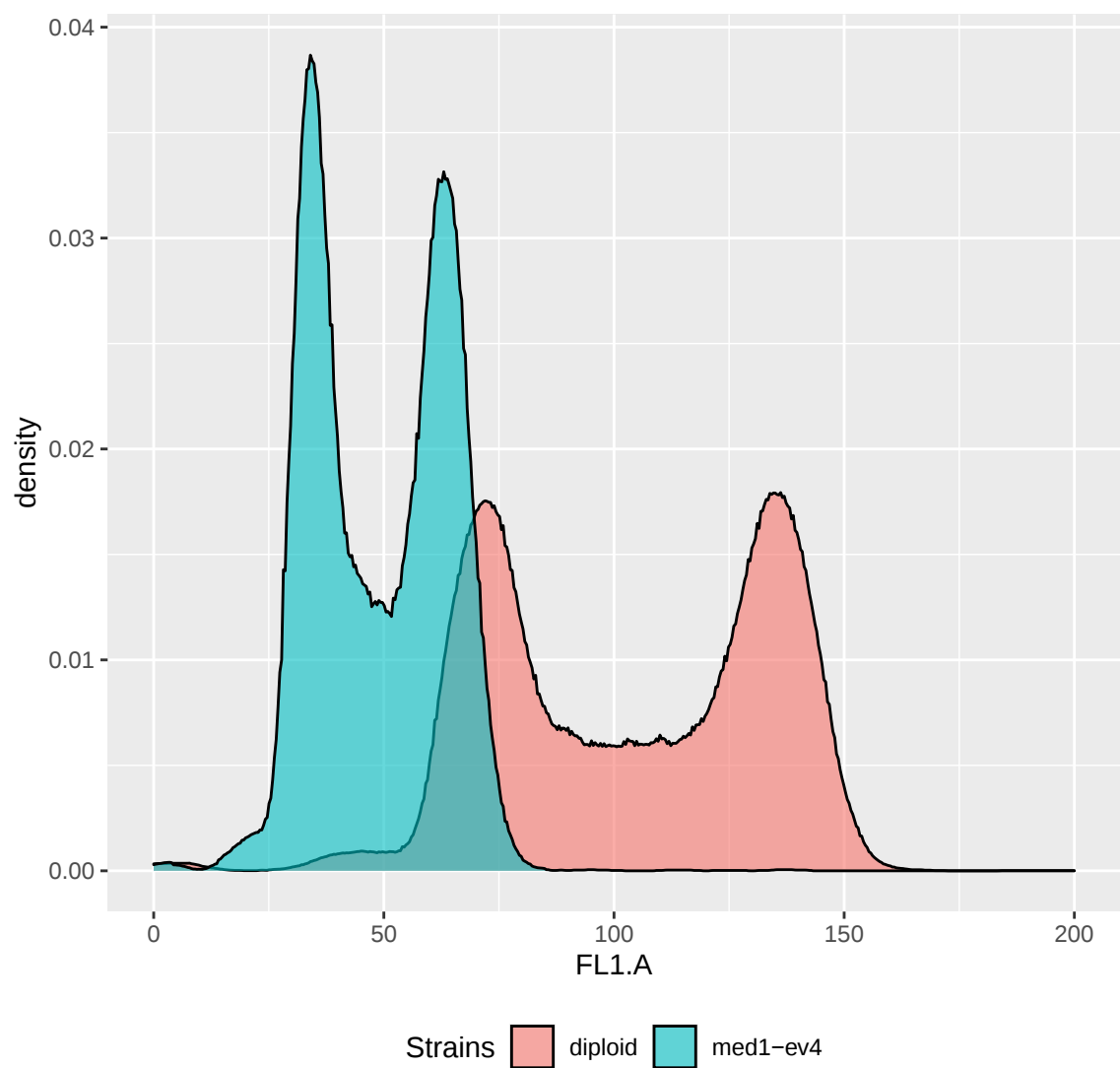
analysed cell number = 7340



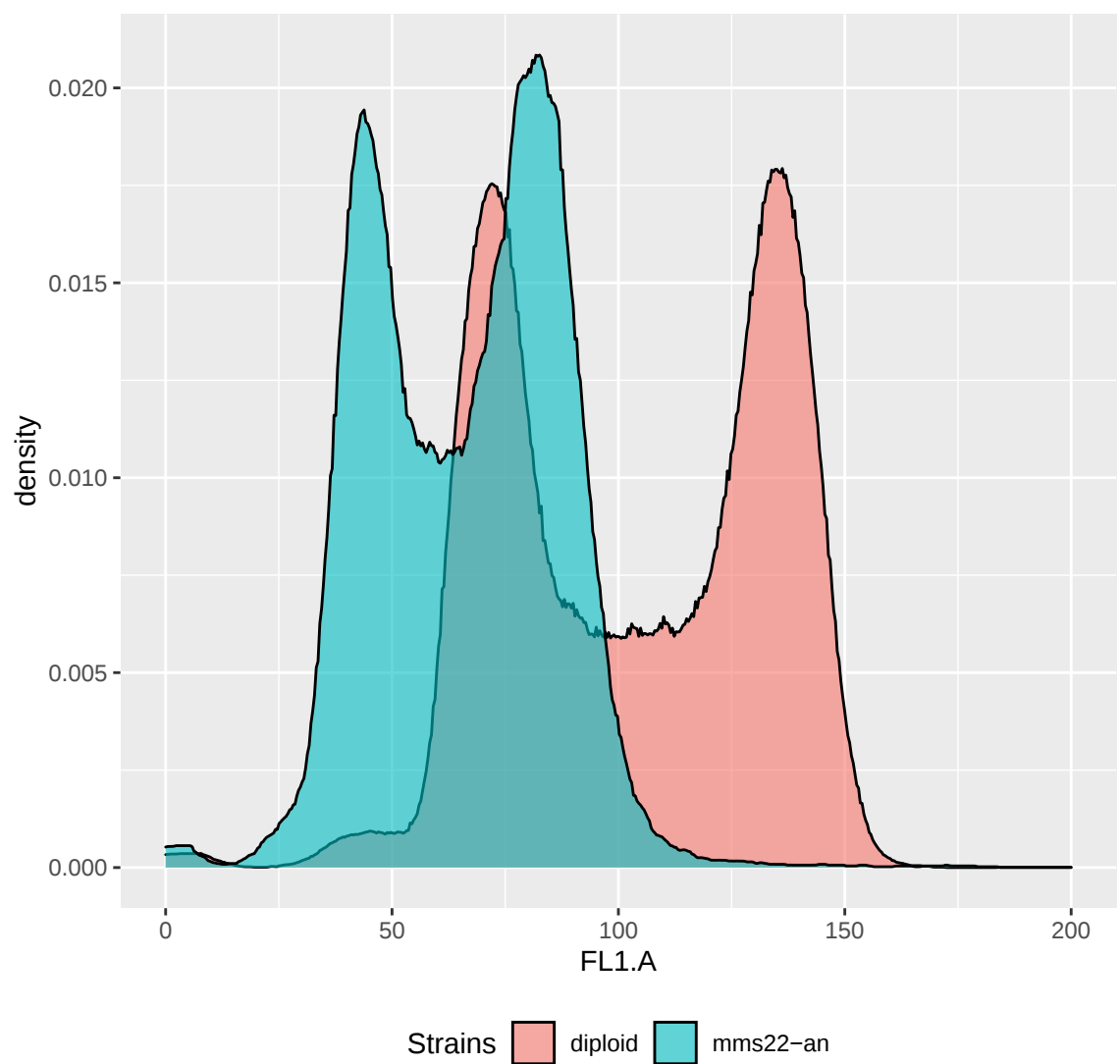
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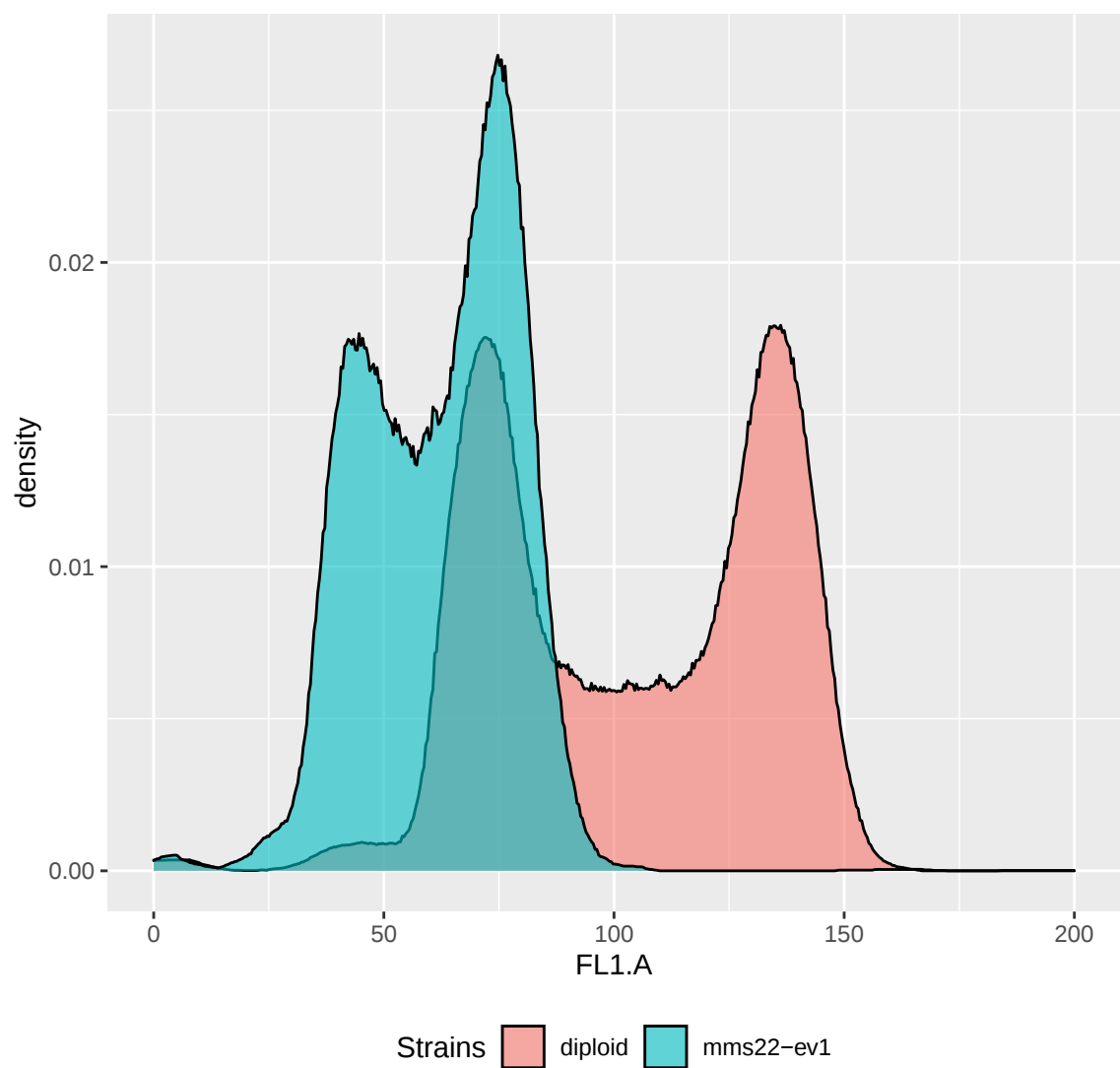
analysed cell number = 7485



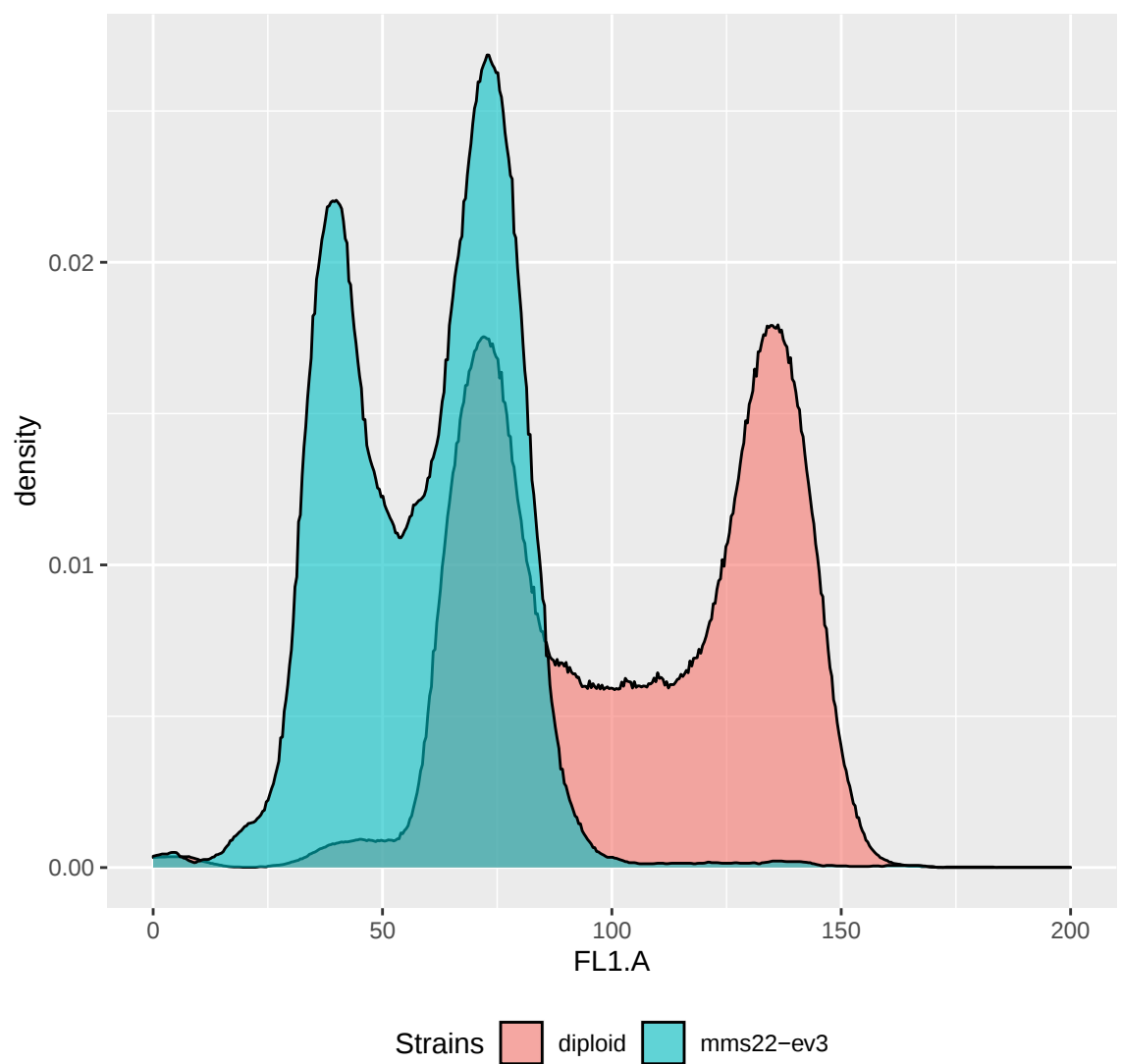
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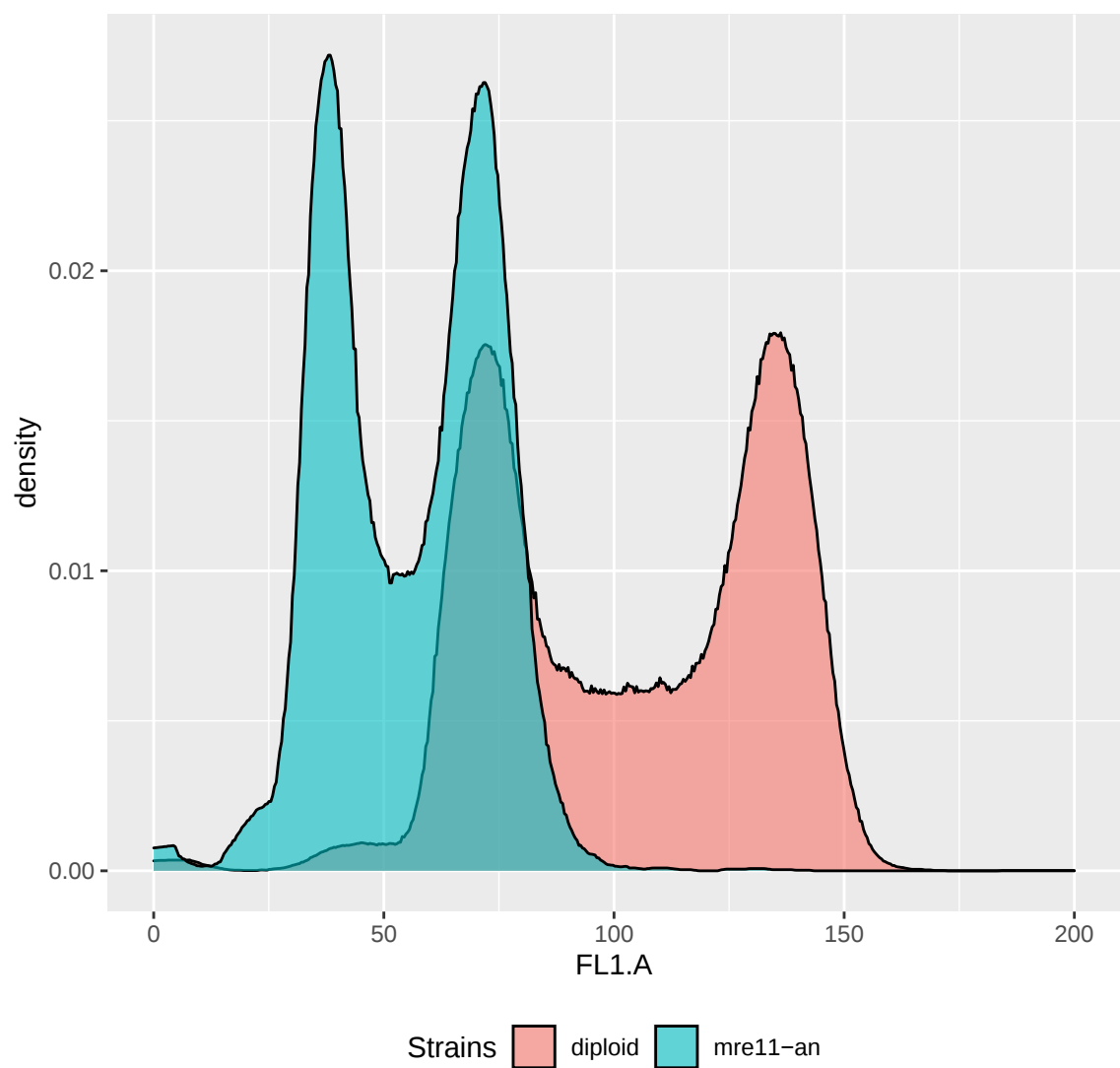
analysed cell number = 3900



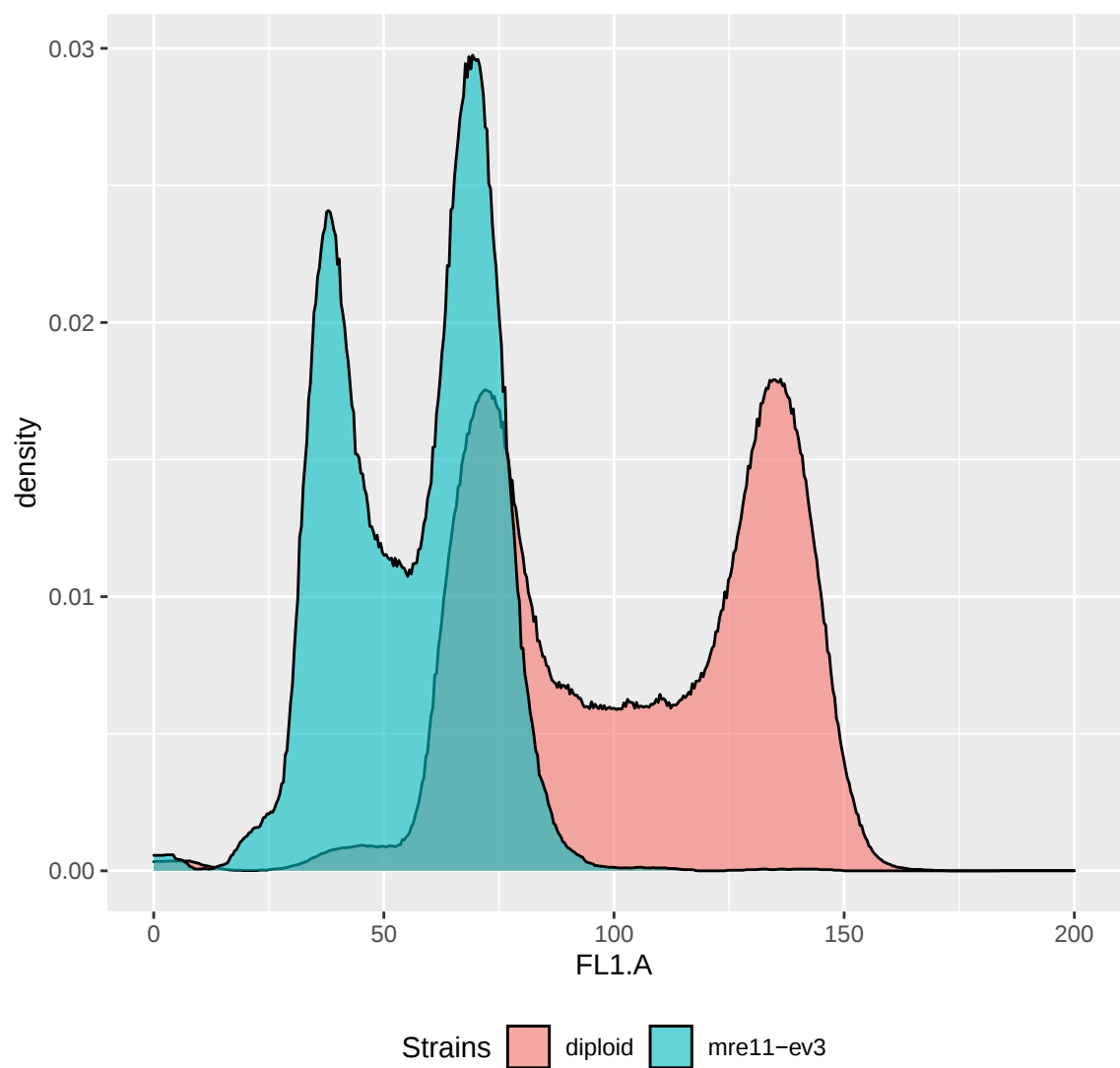
analysed cell number = 4785



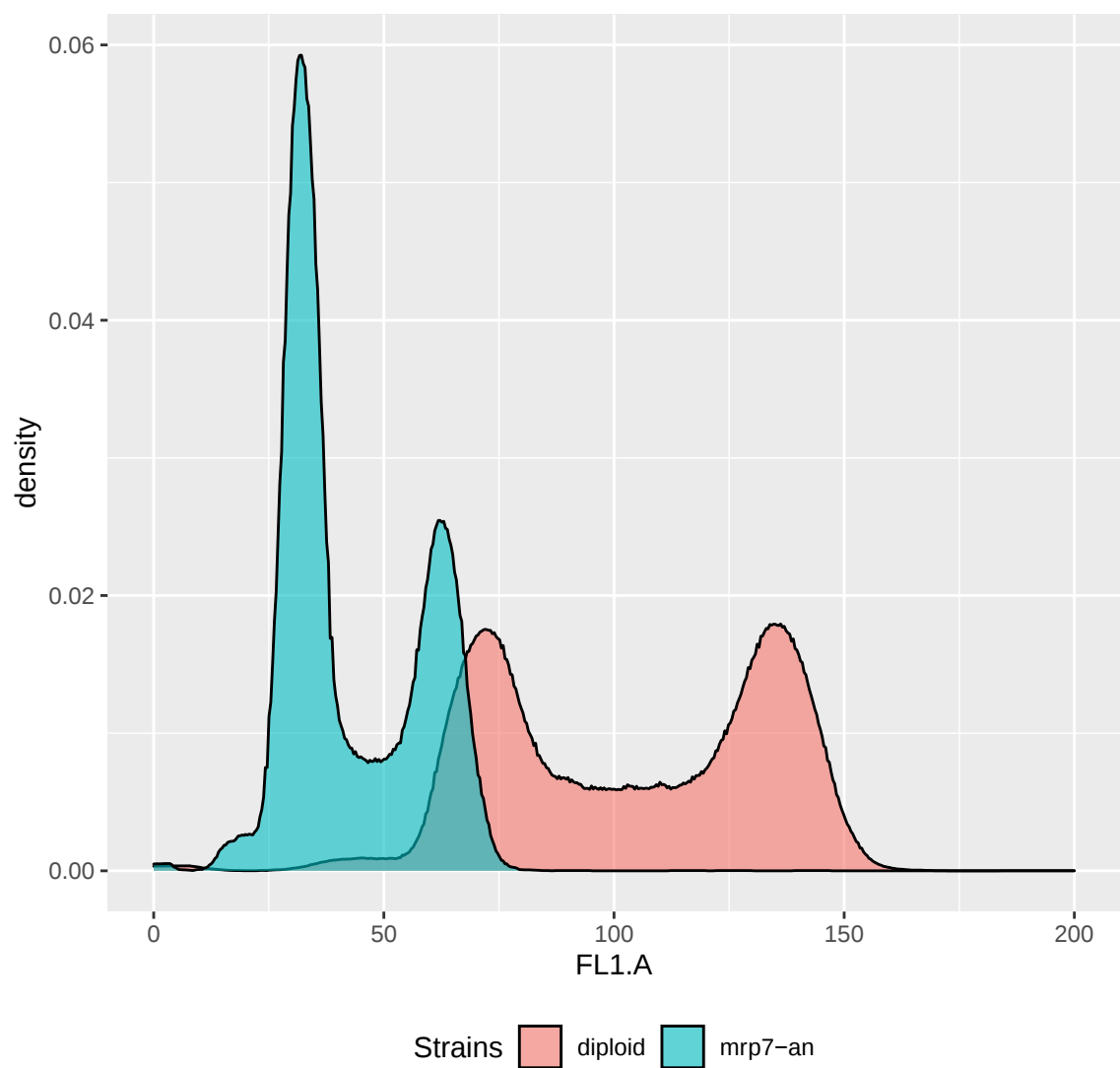
analysed cell number = 5276



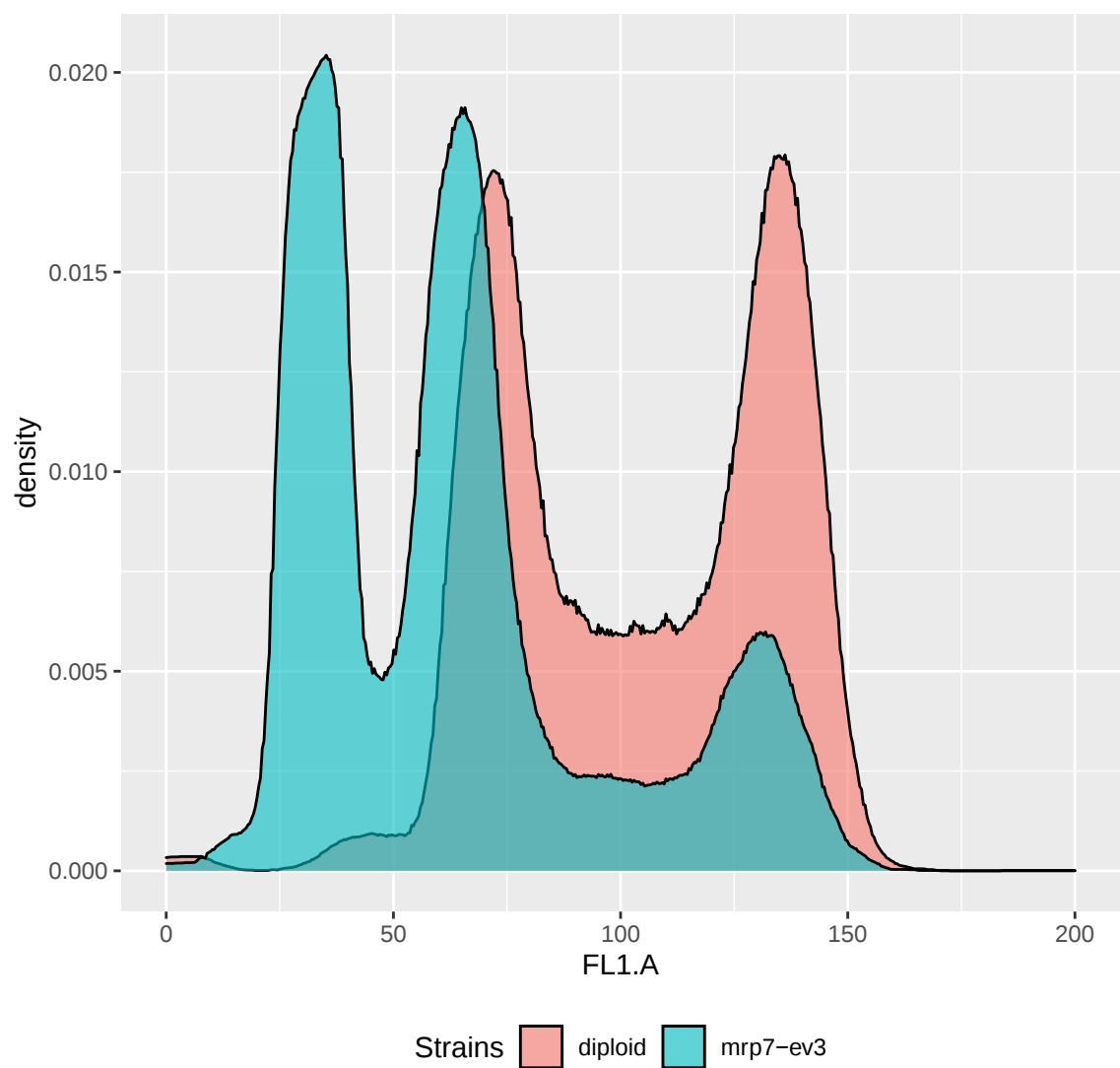
analysed cell number = 5261



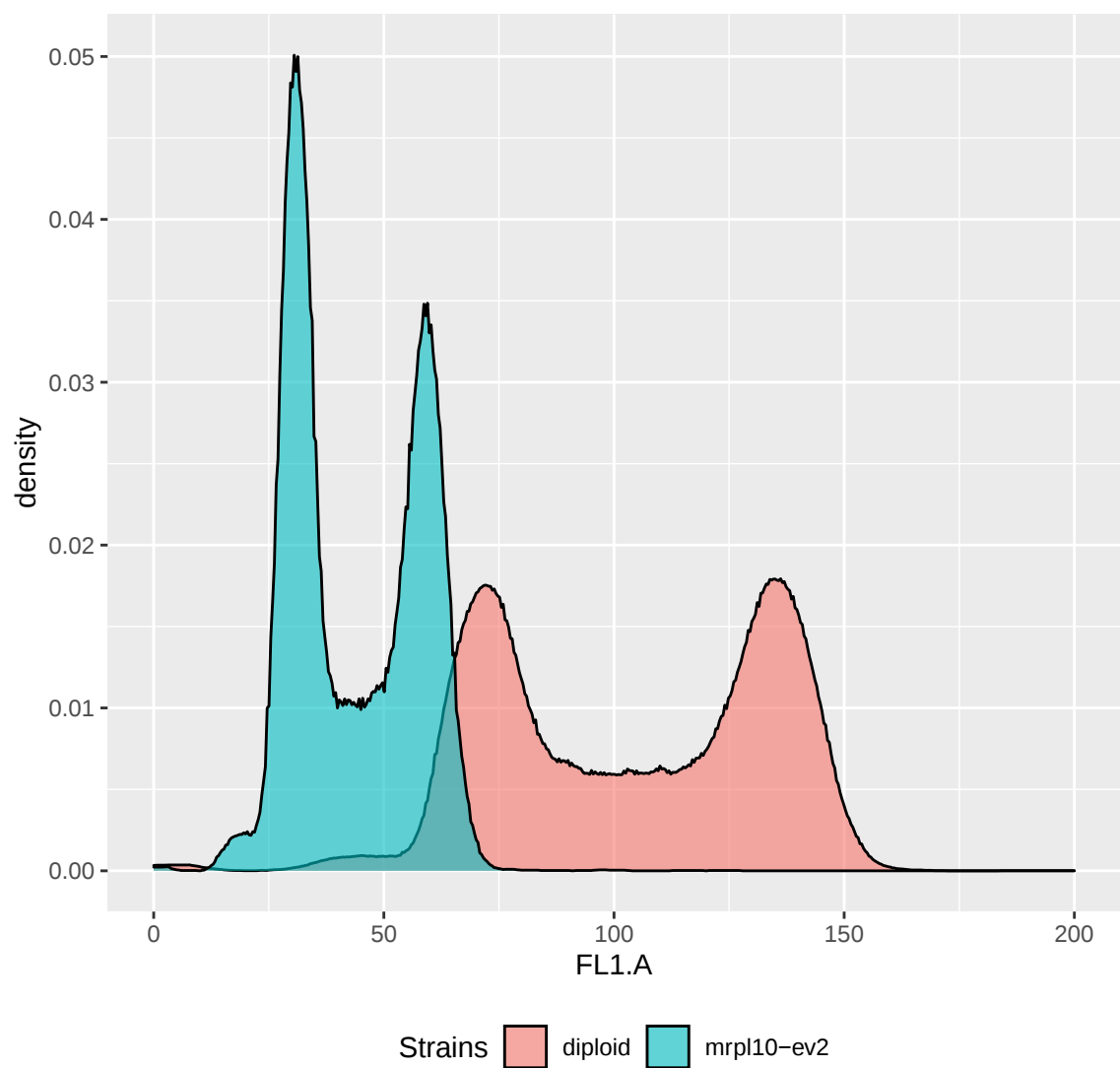
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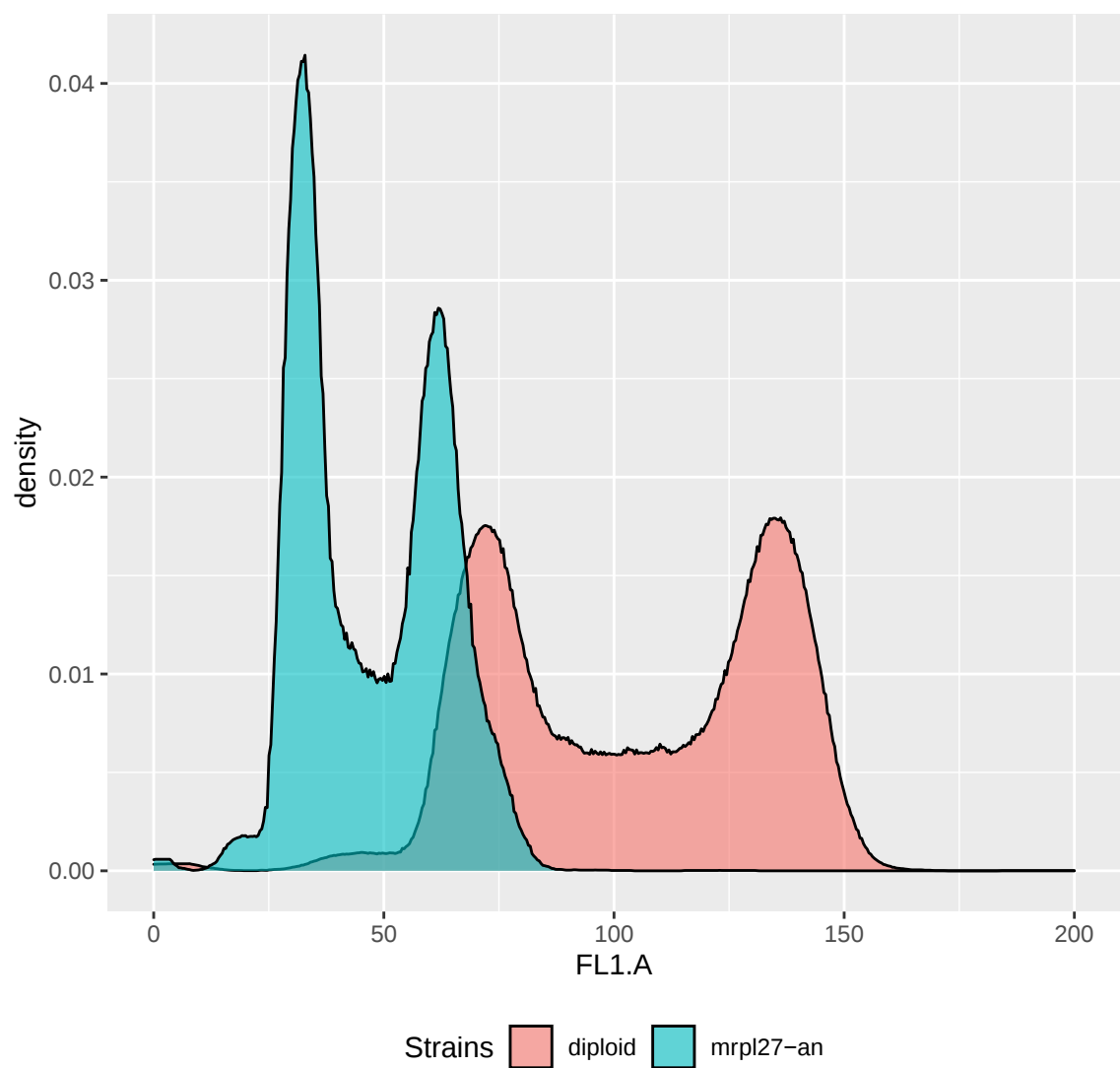
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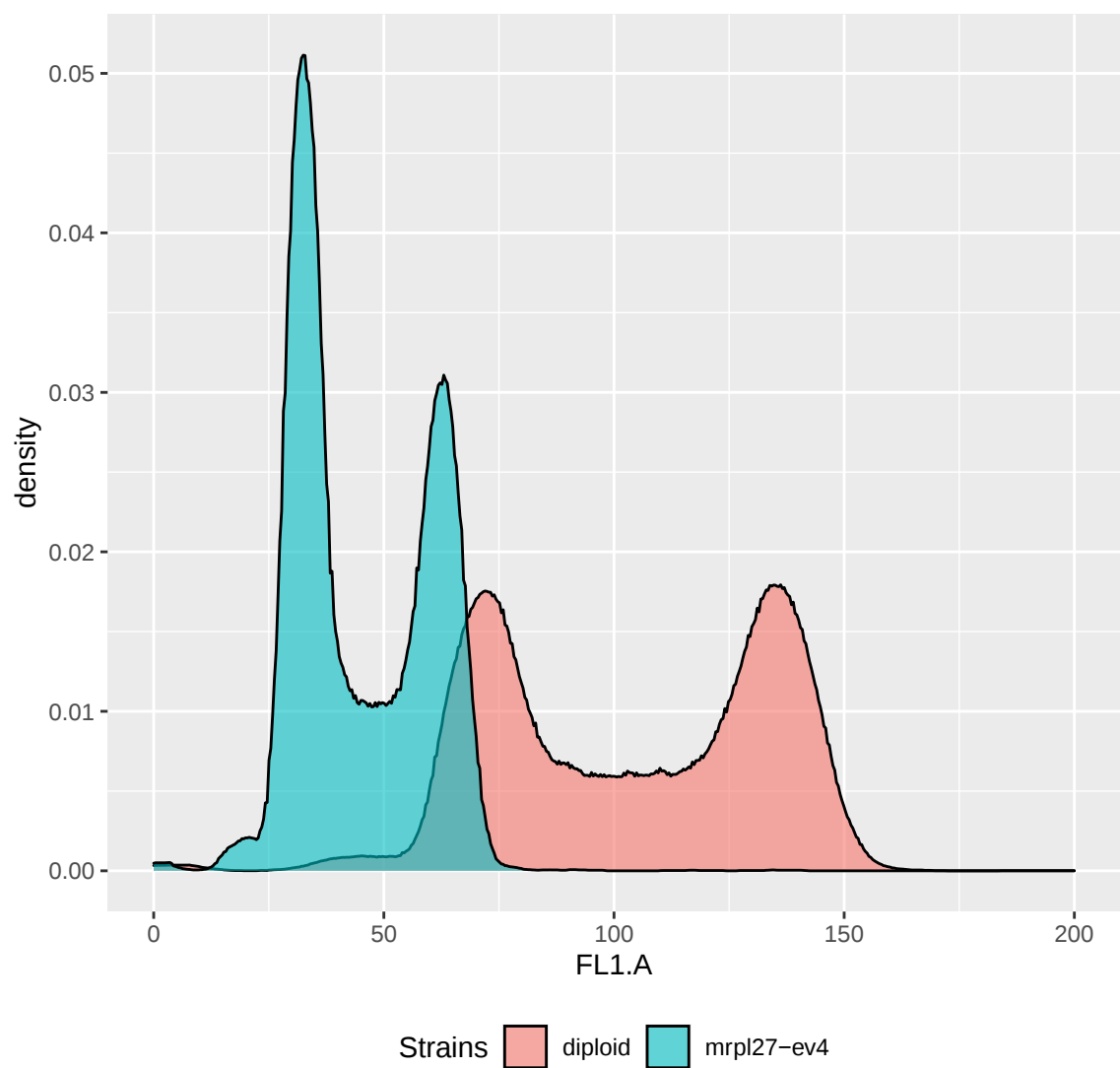
analysed cell number = 6940



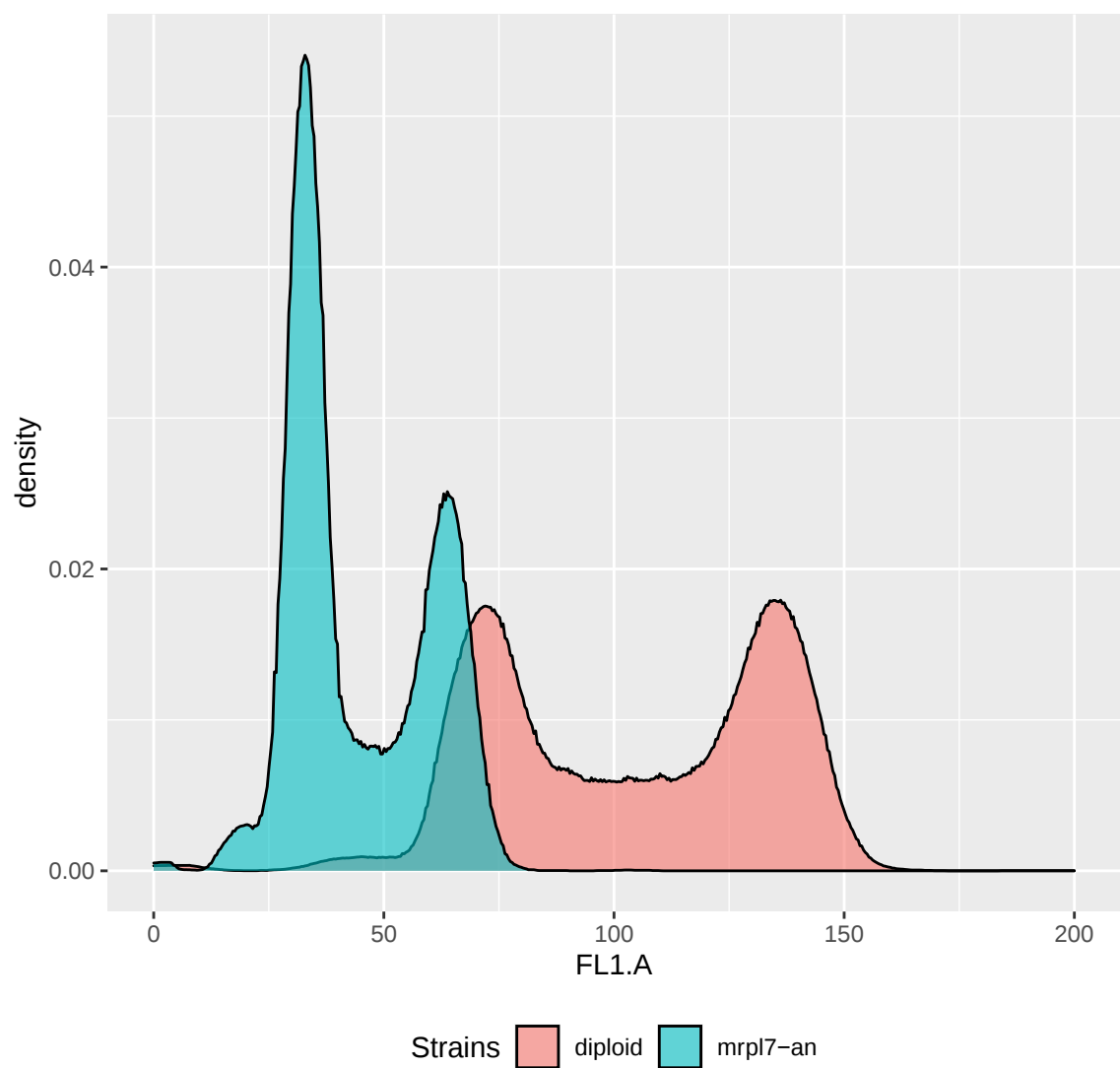
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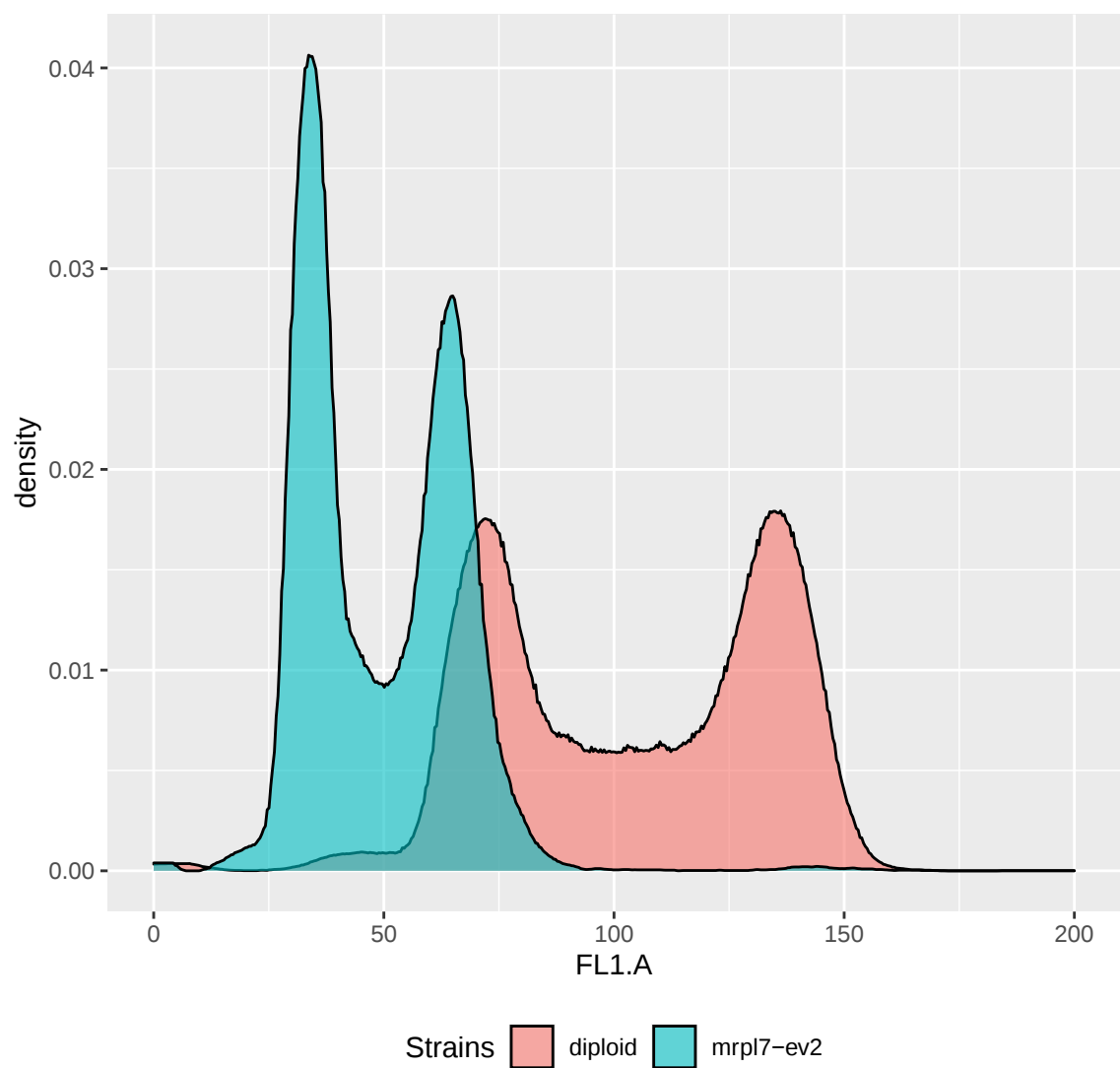
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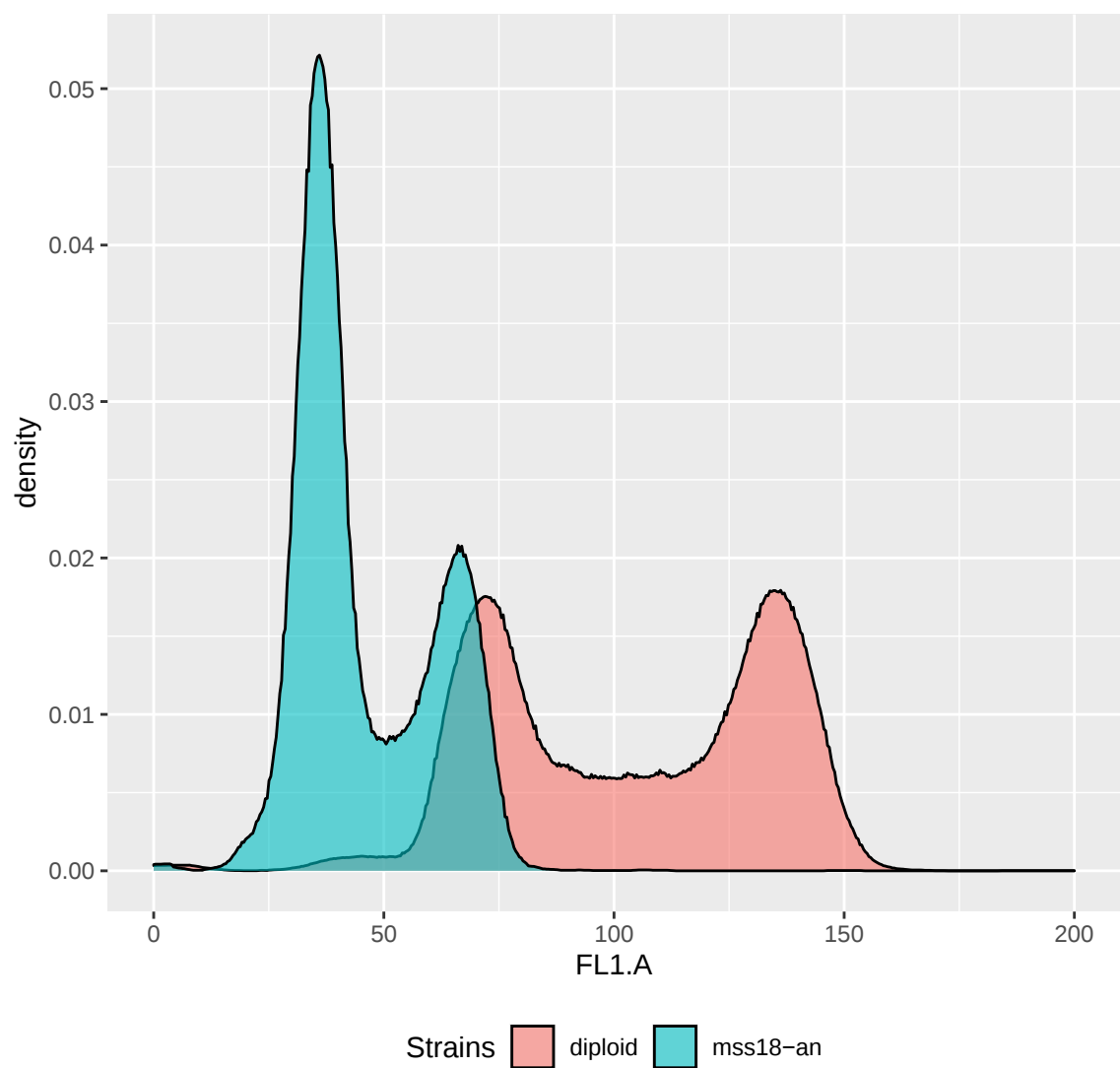
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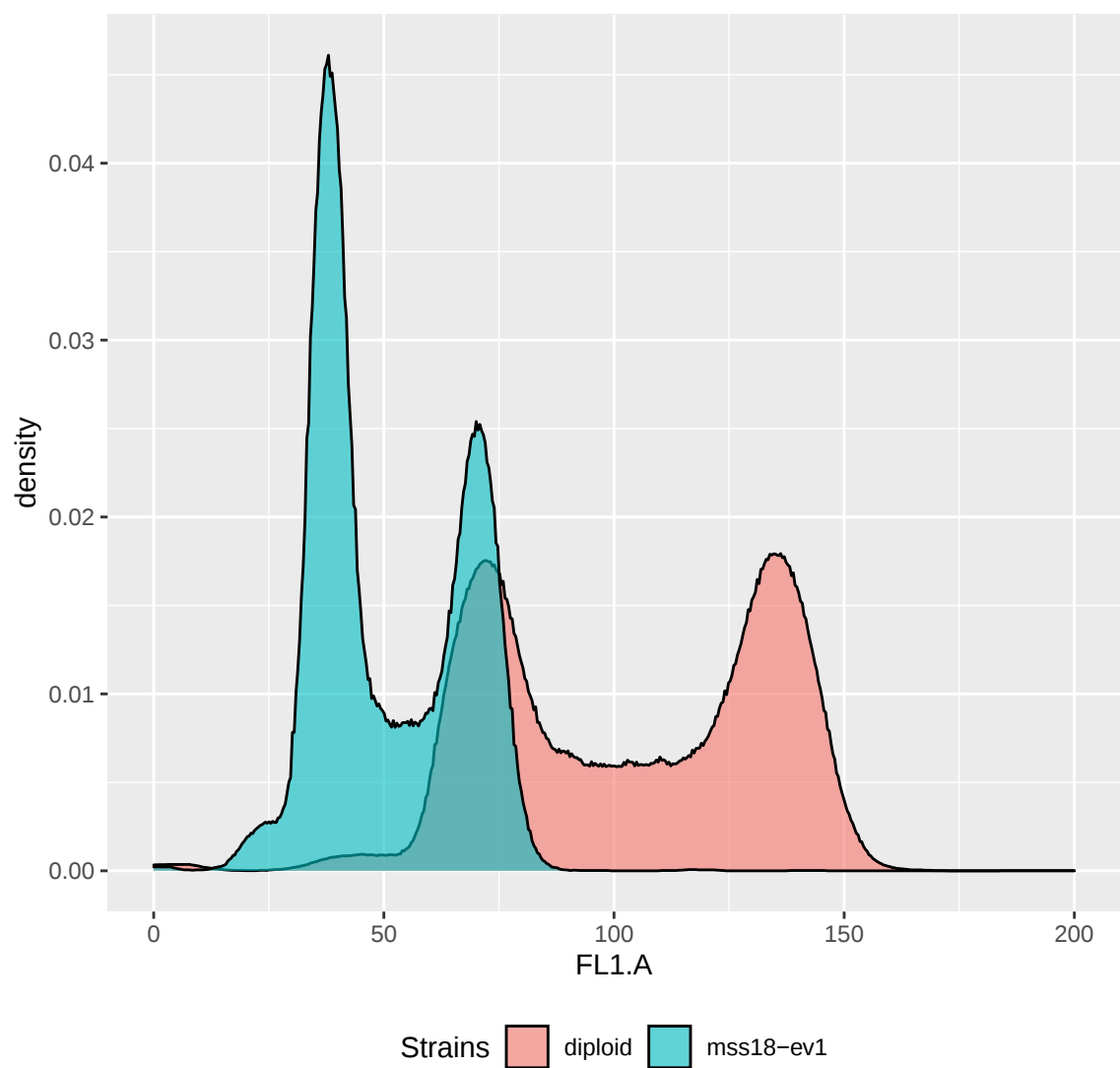
analysed cell number = 7073



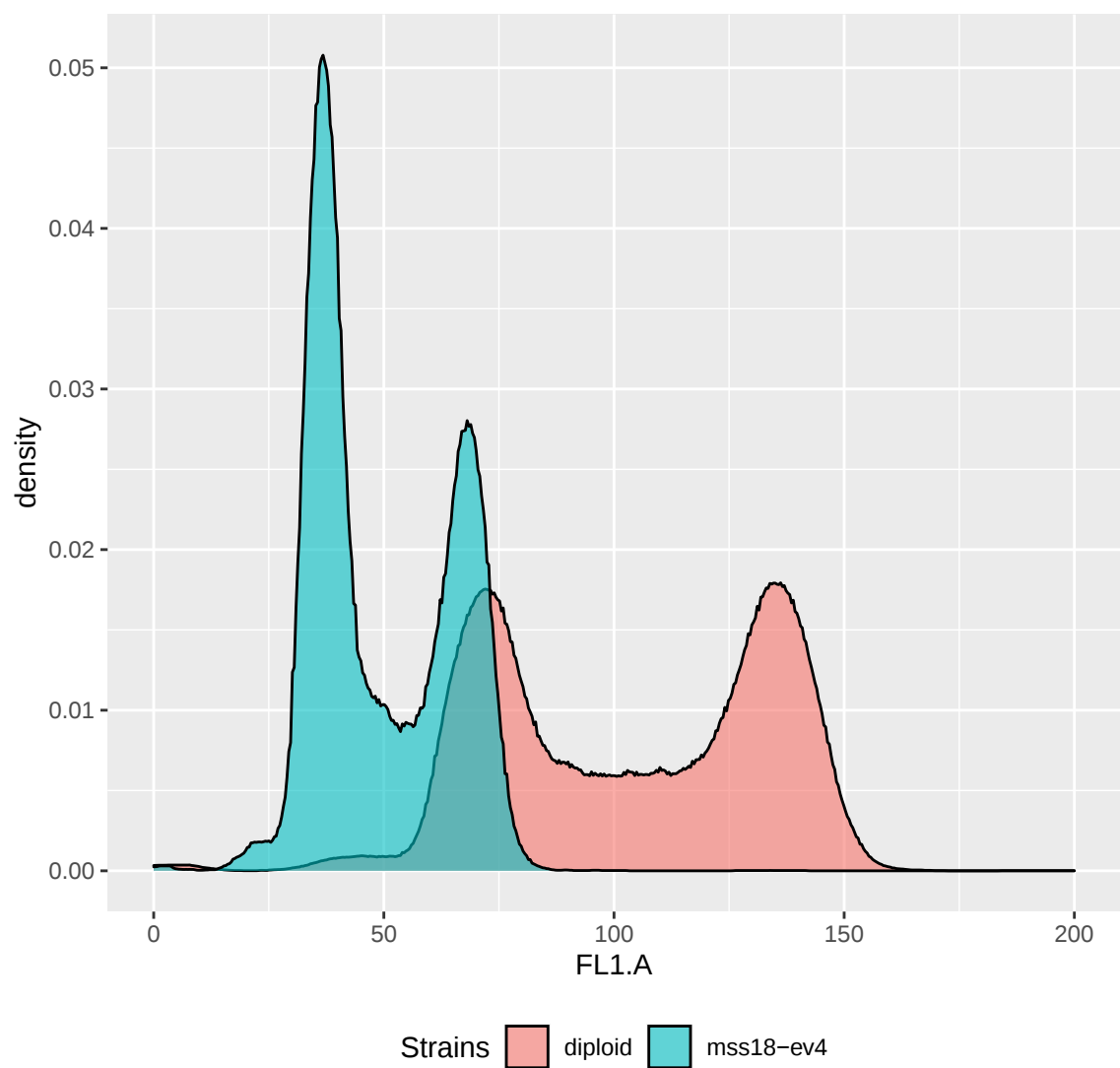
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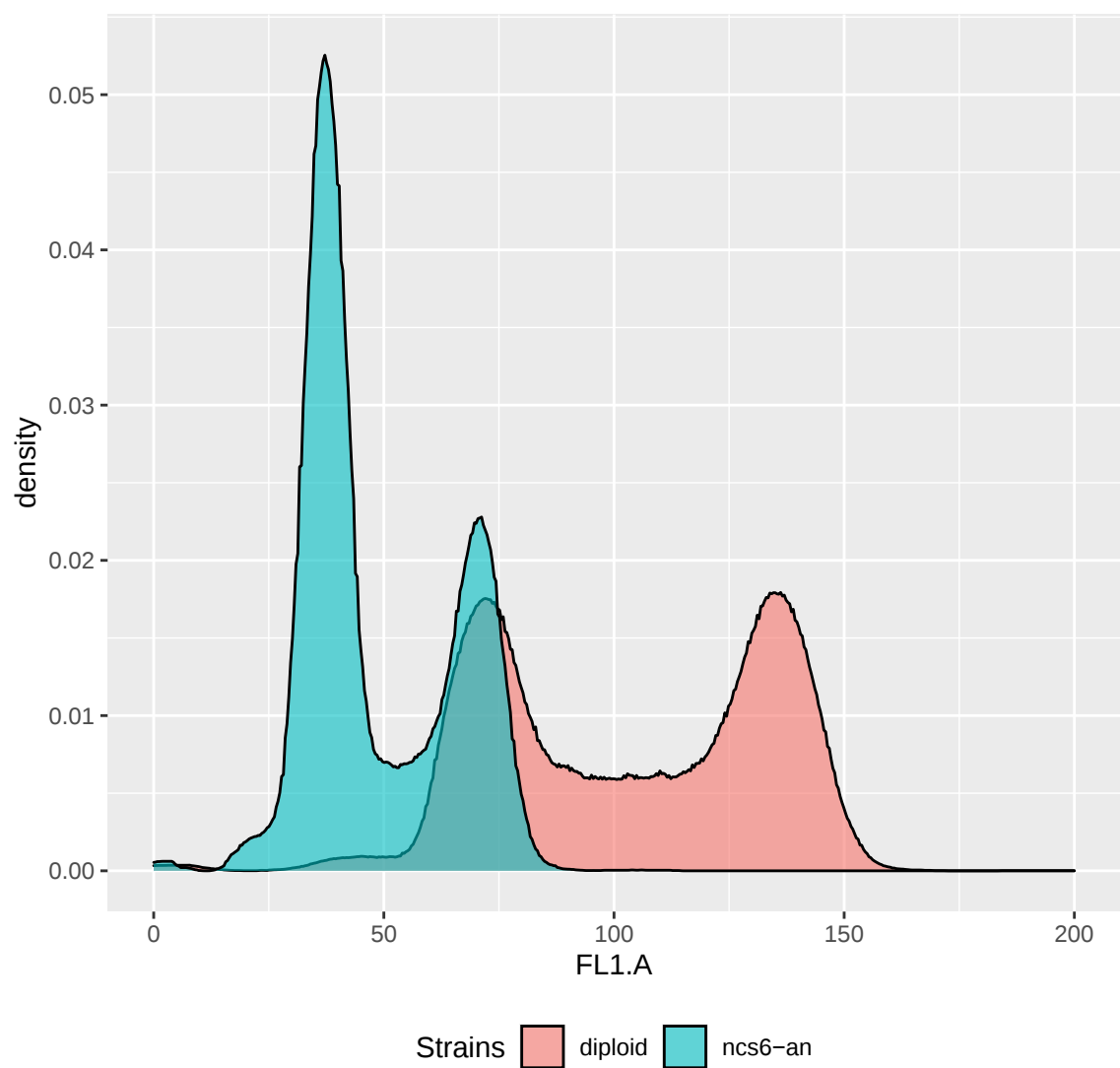
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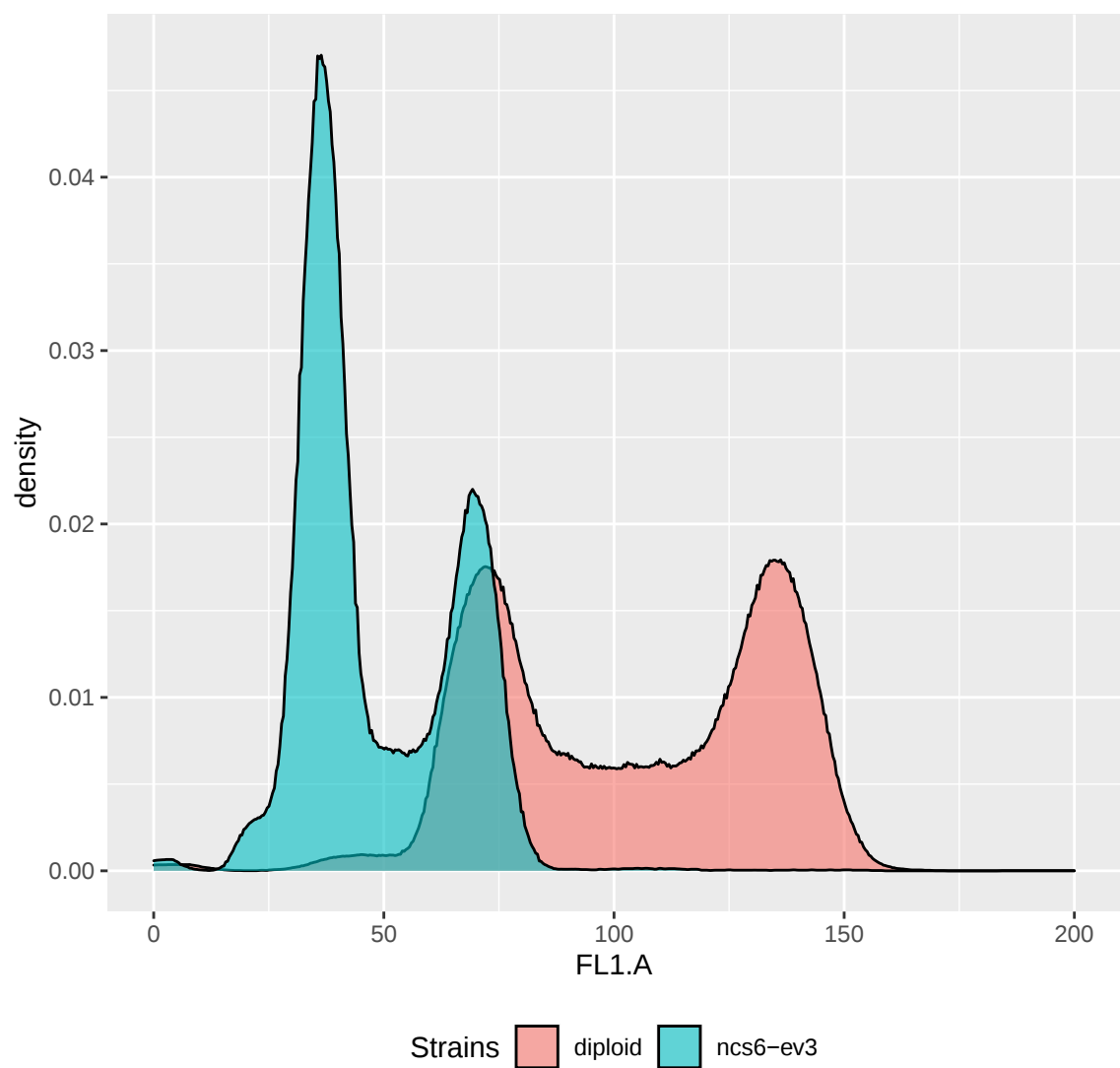
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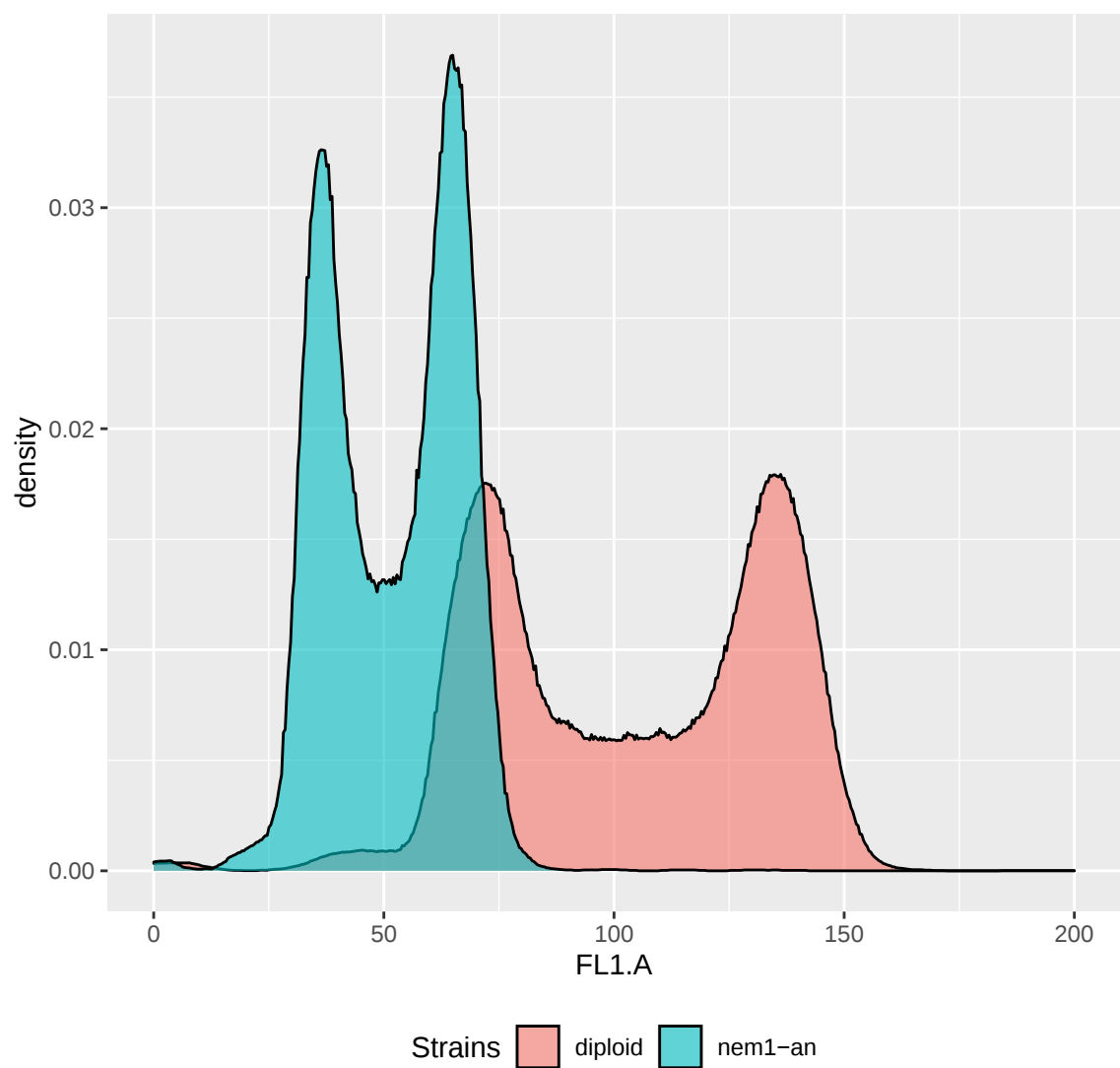
analysed cell number = 7397



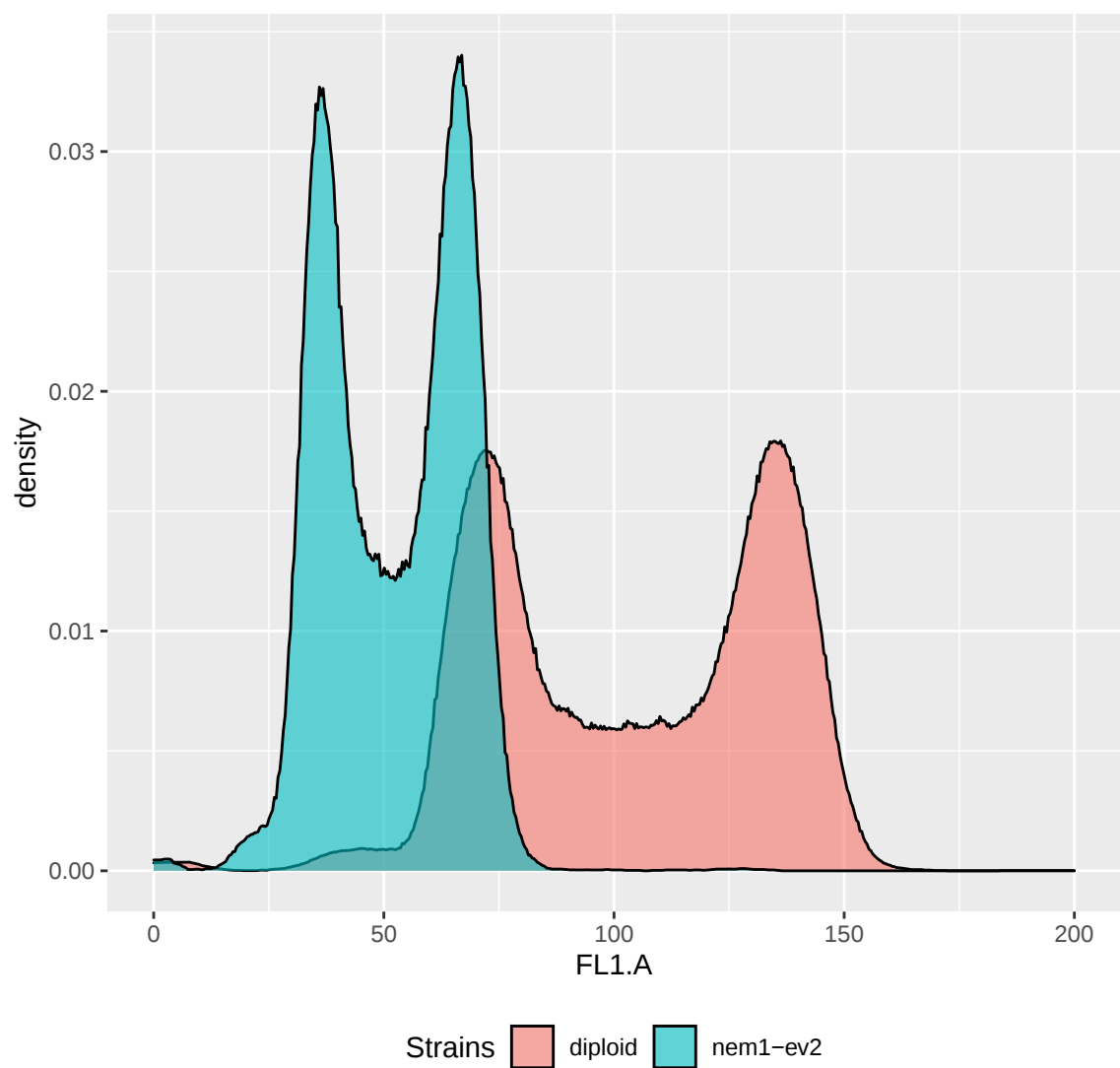
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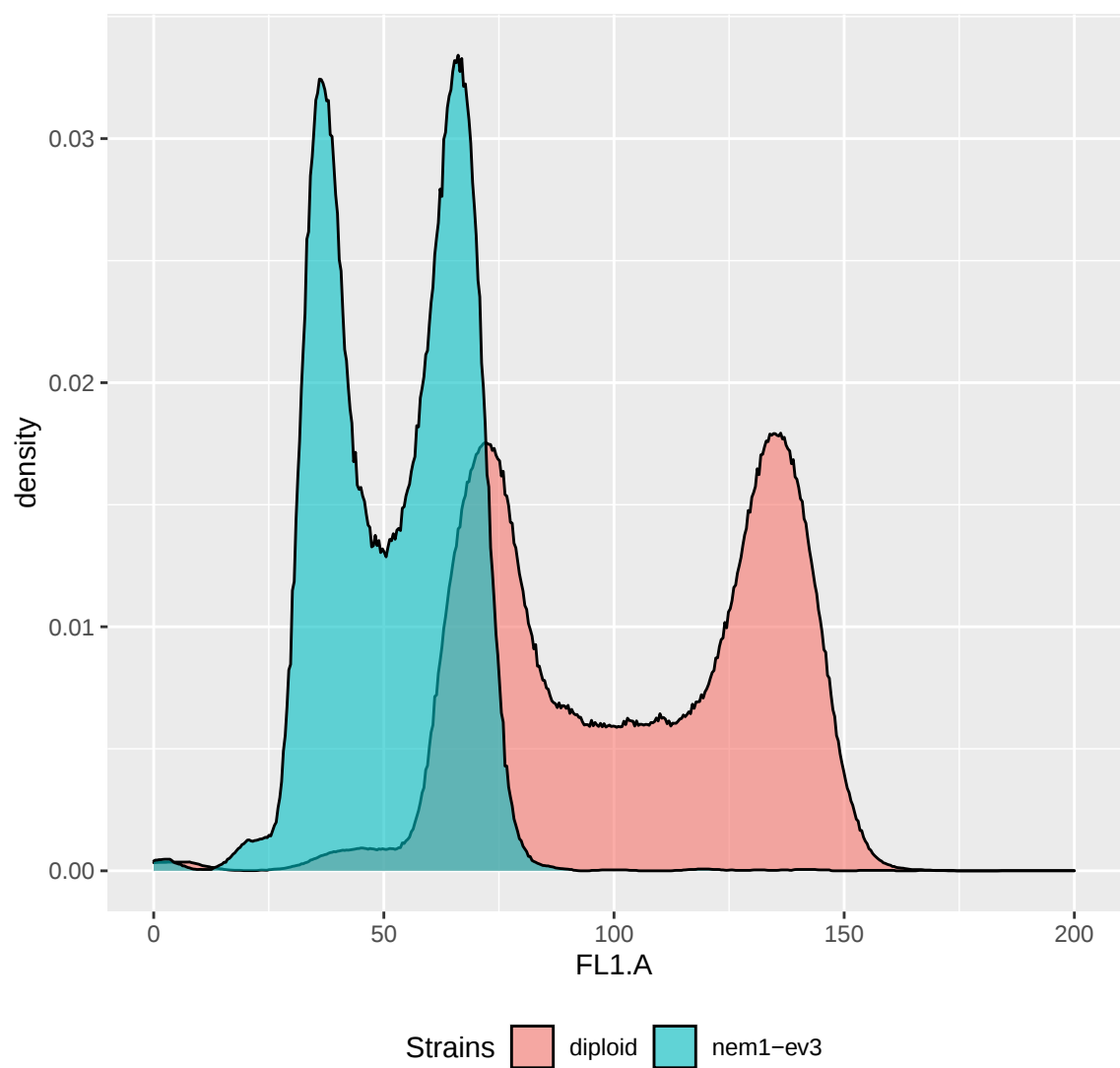
analysed cell number = 5928



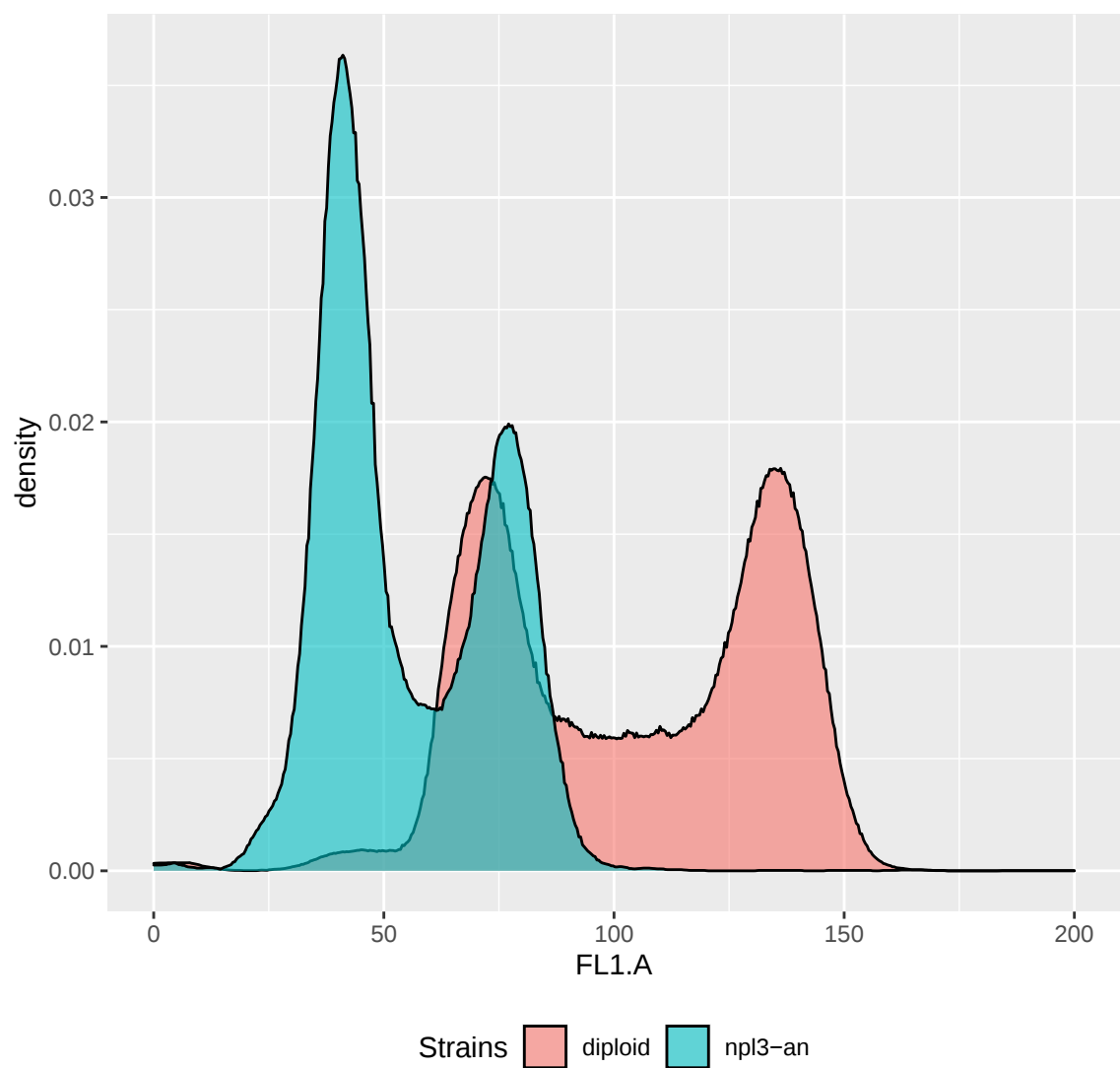
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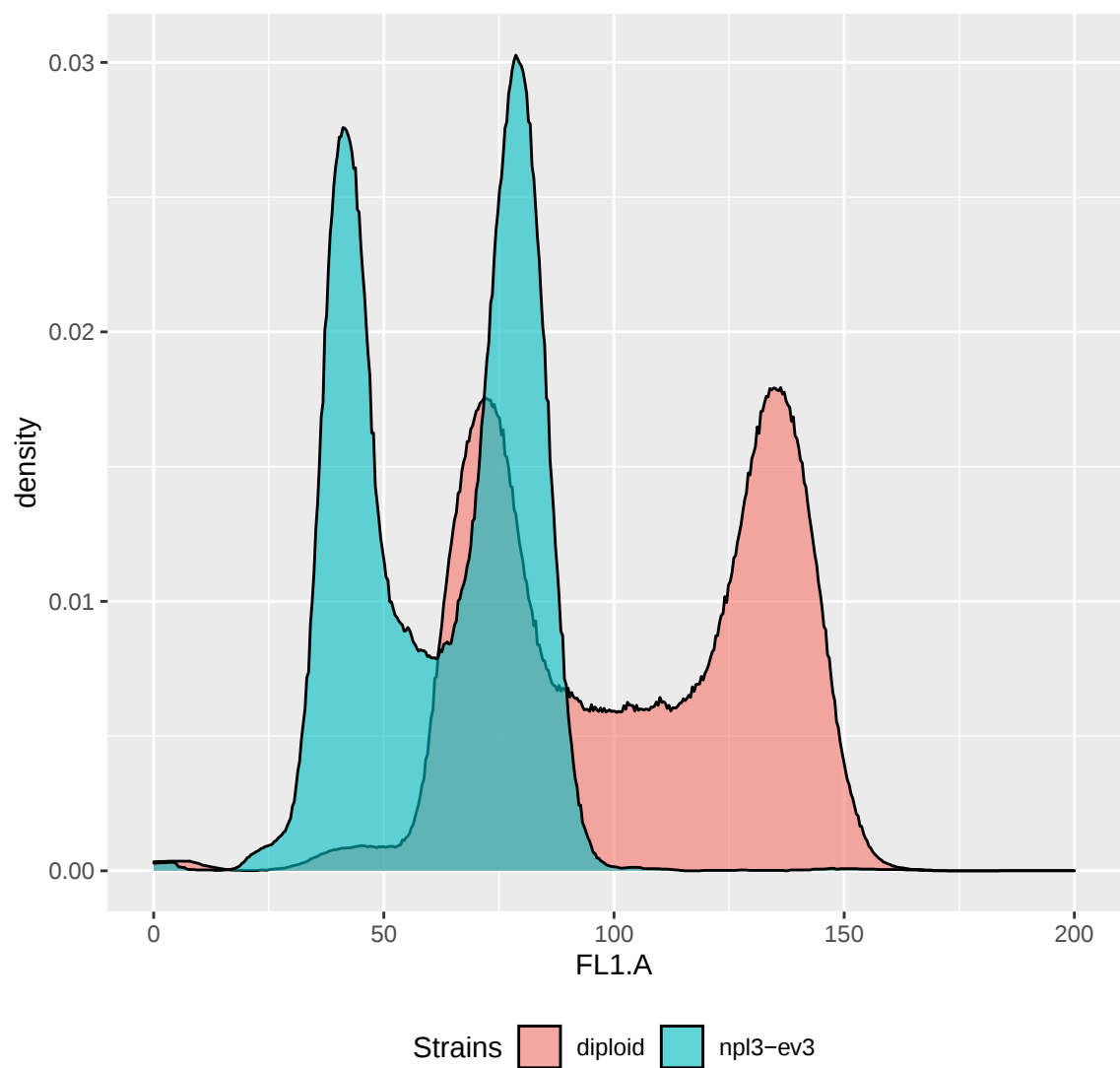
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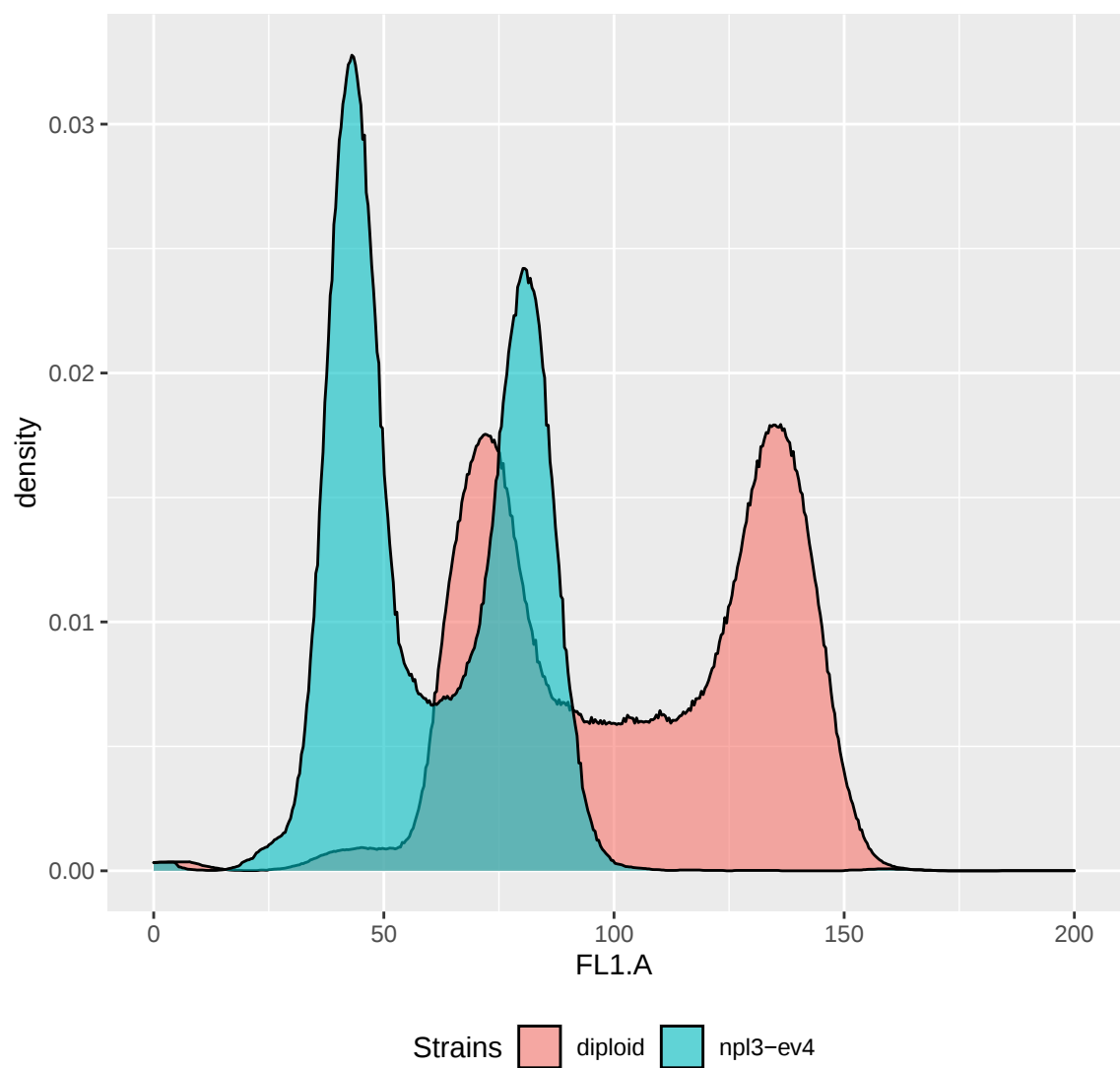
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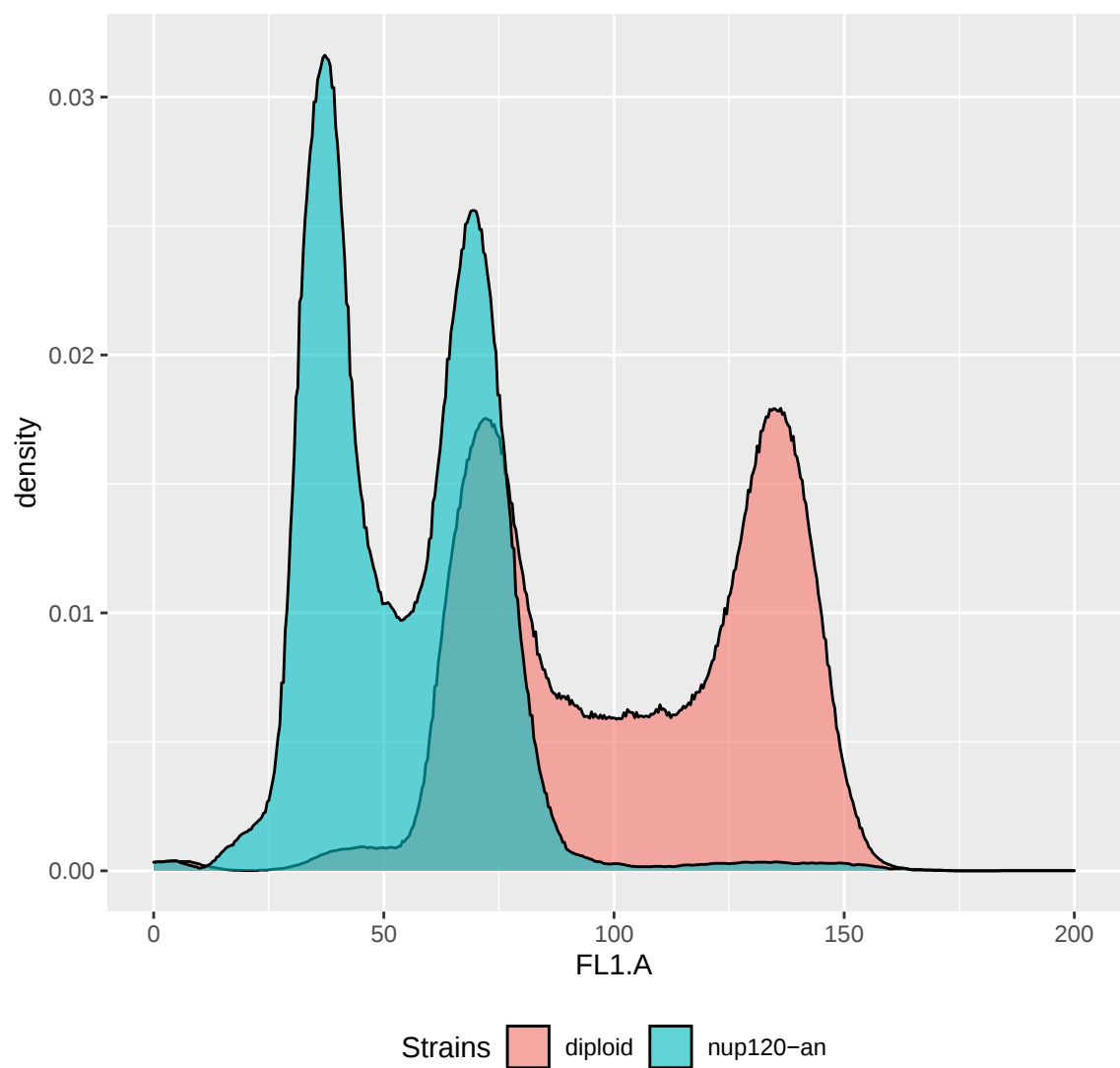
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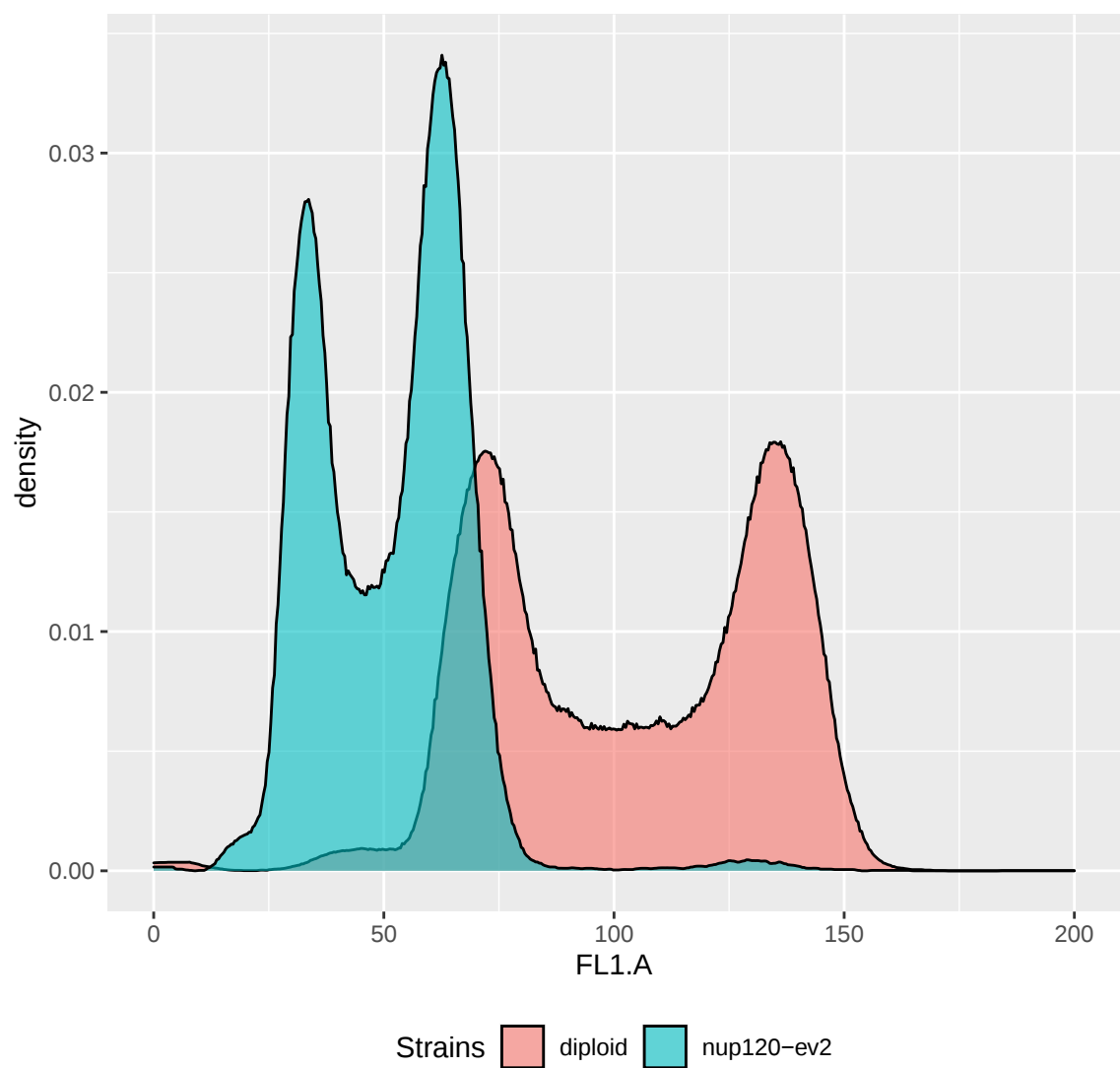
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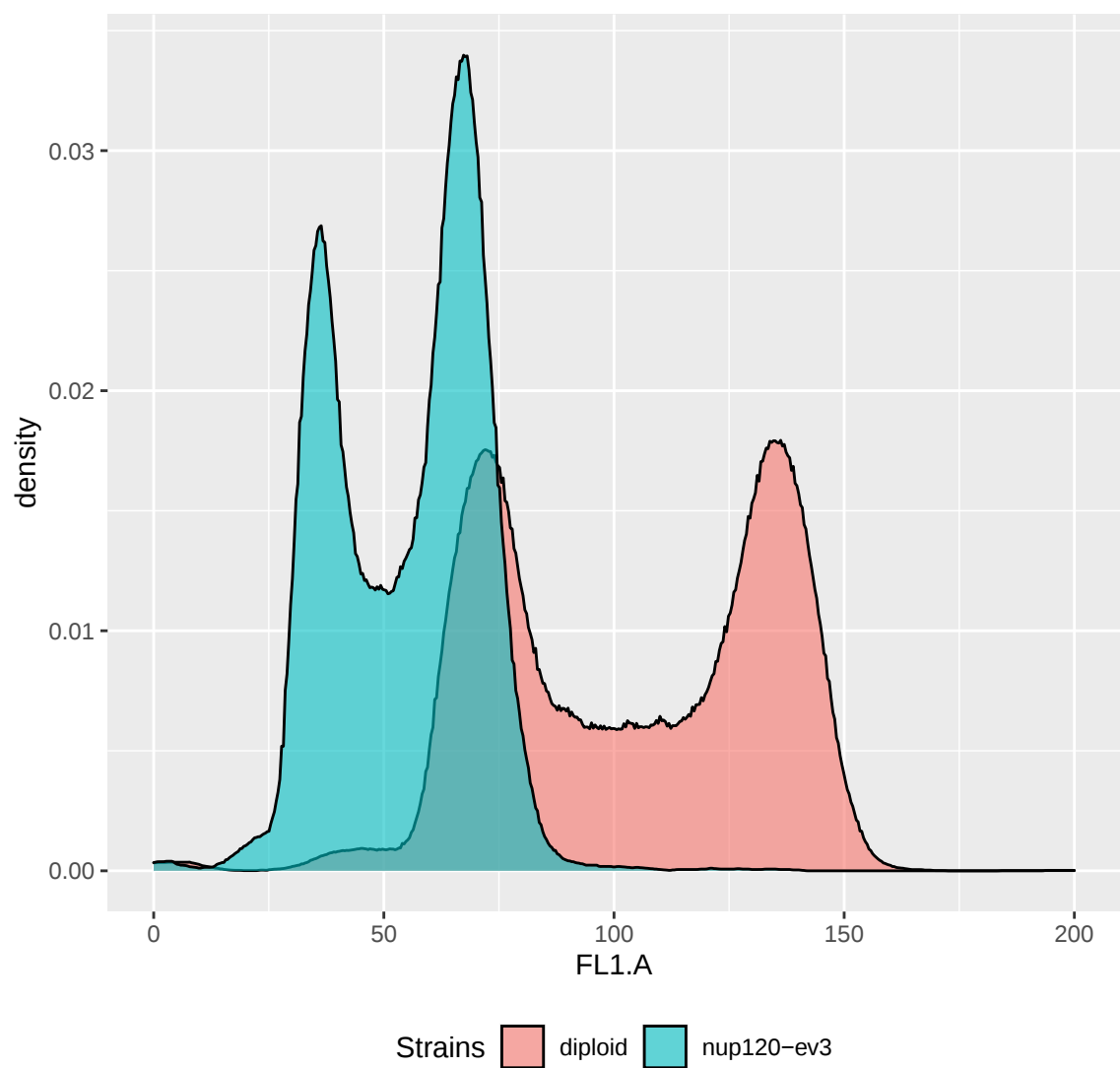
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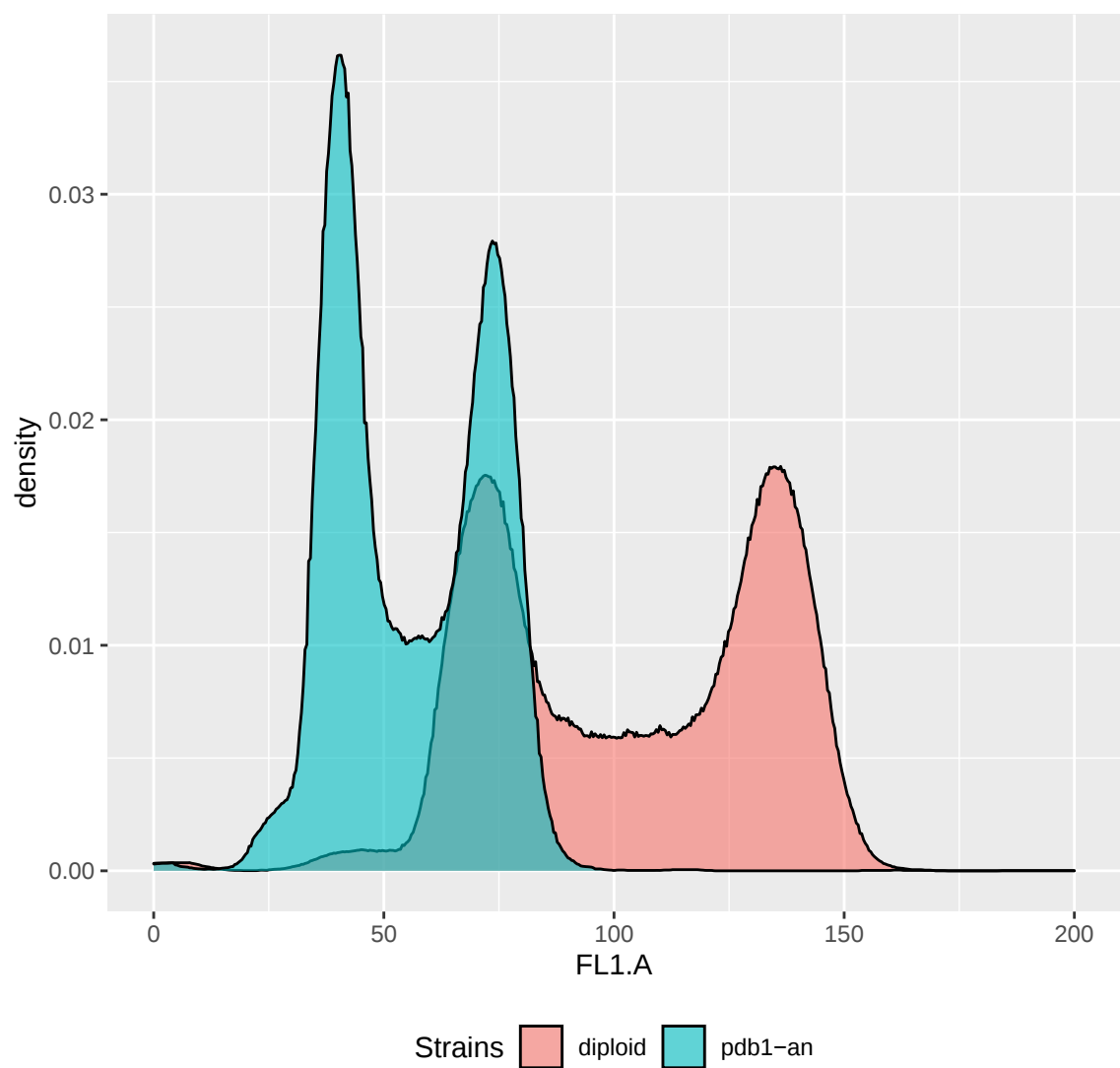
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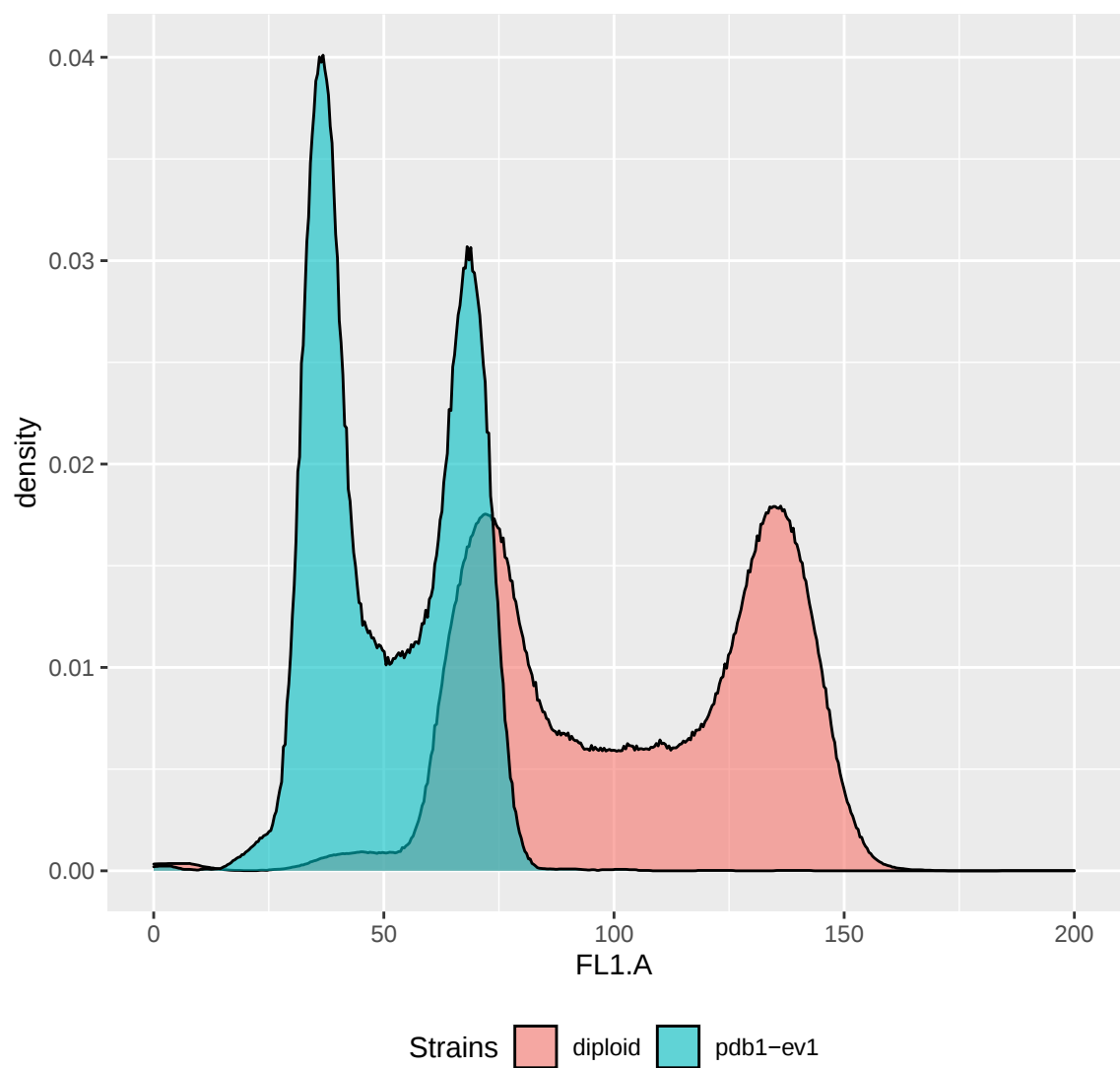
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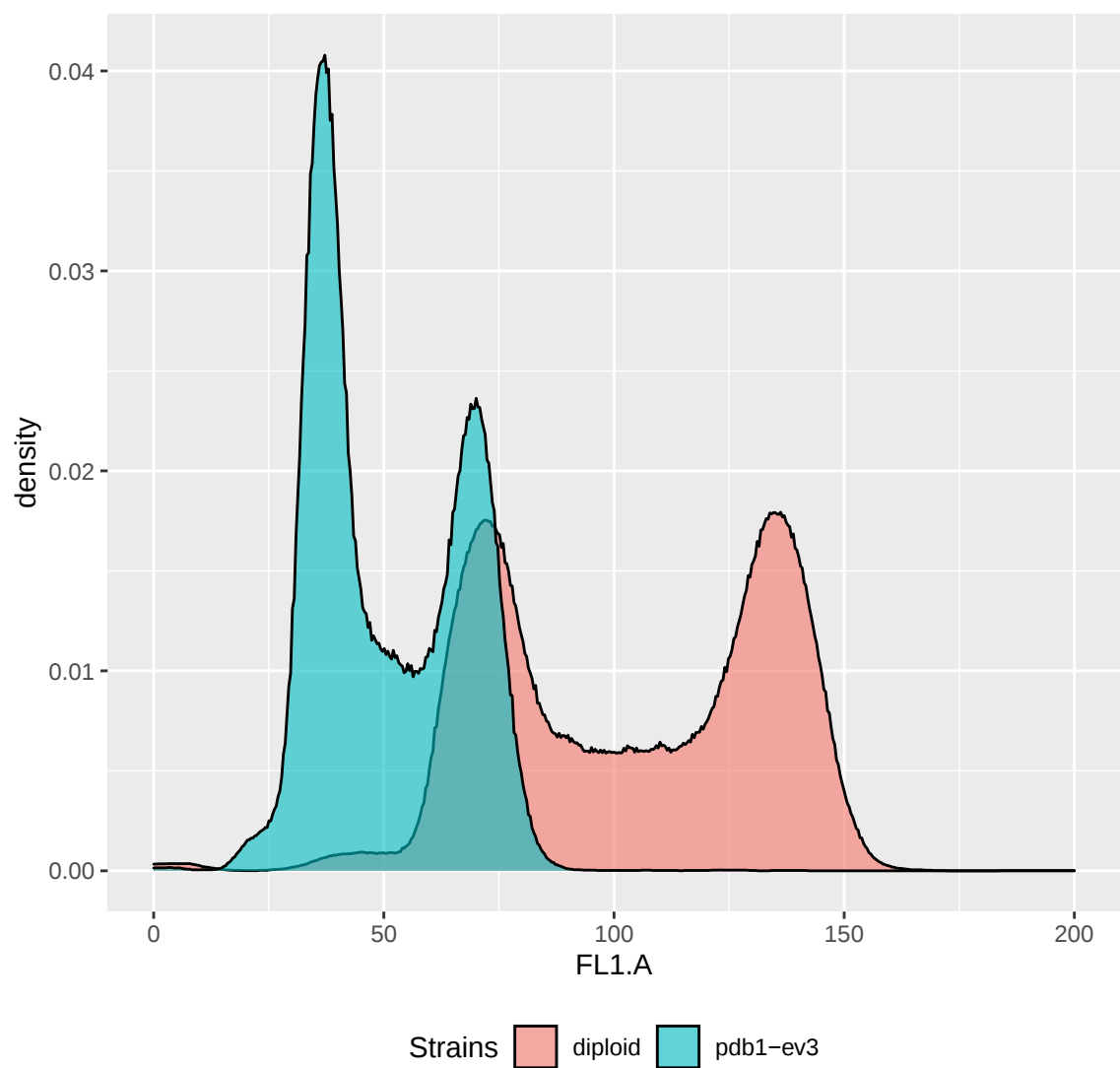
analysed cell number = 6276



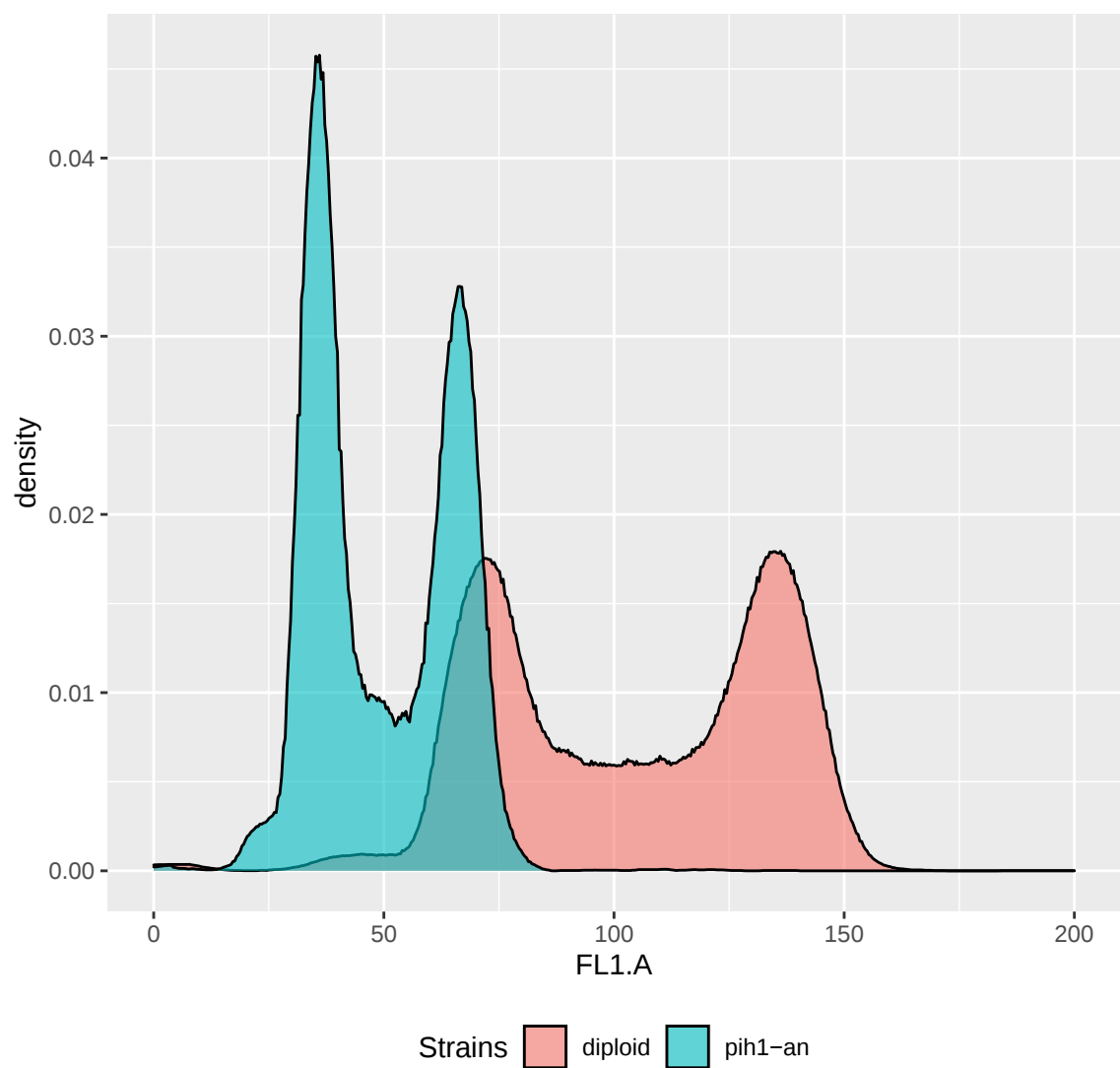
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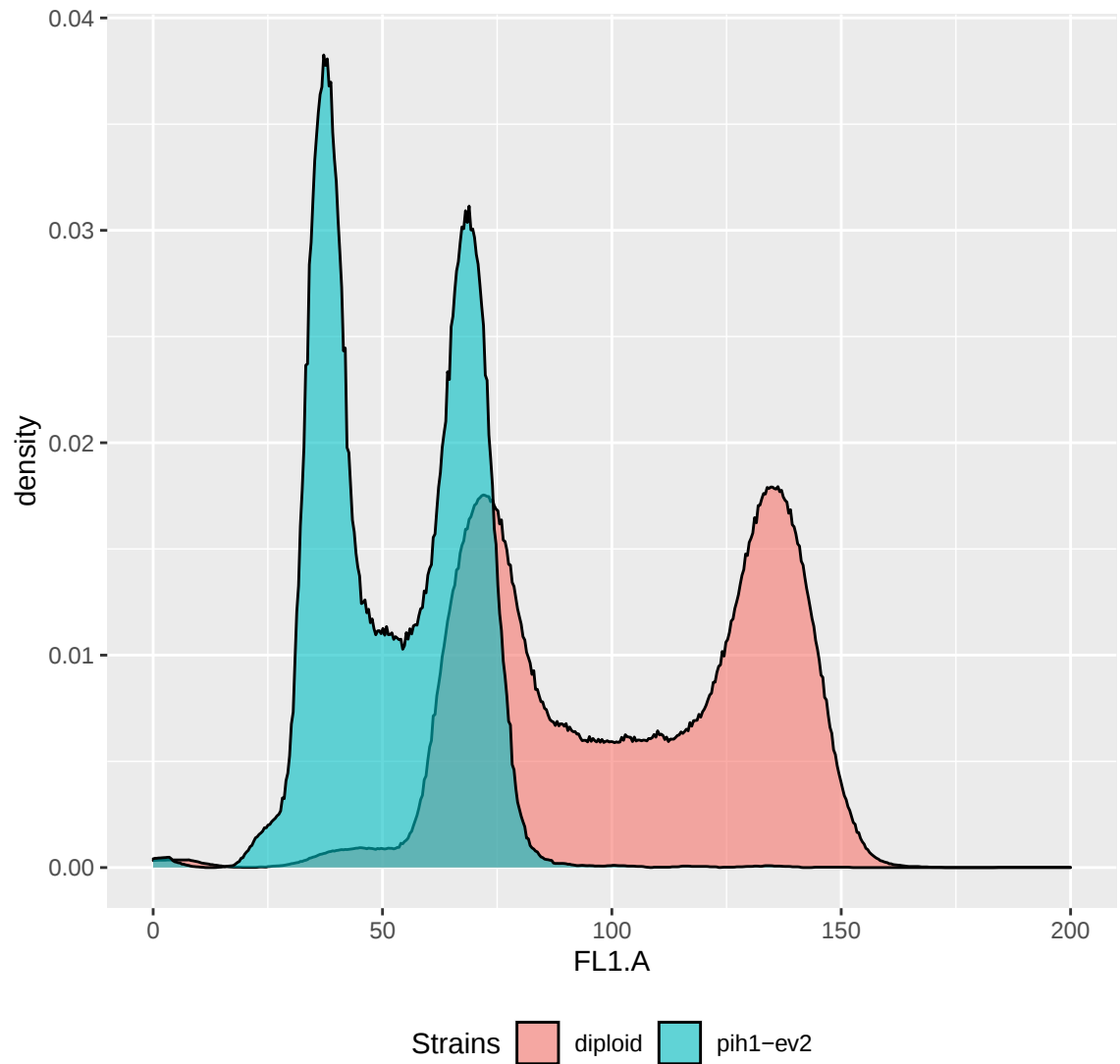
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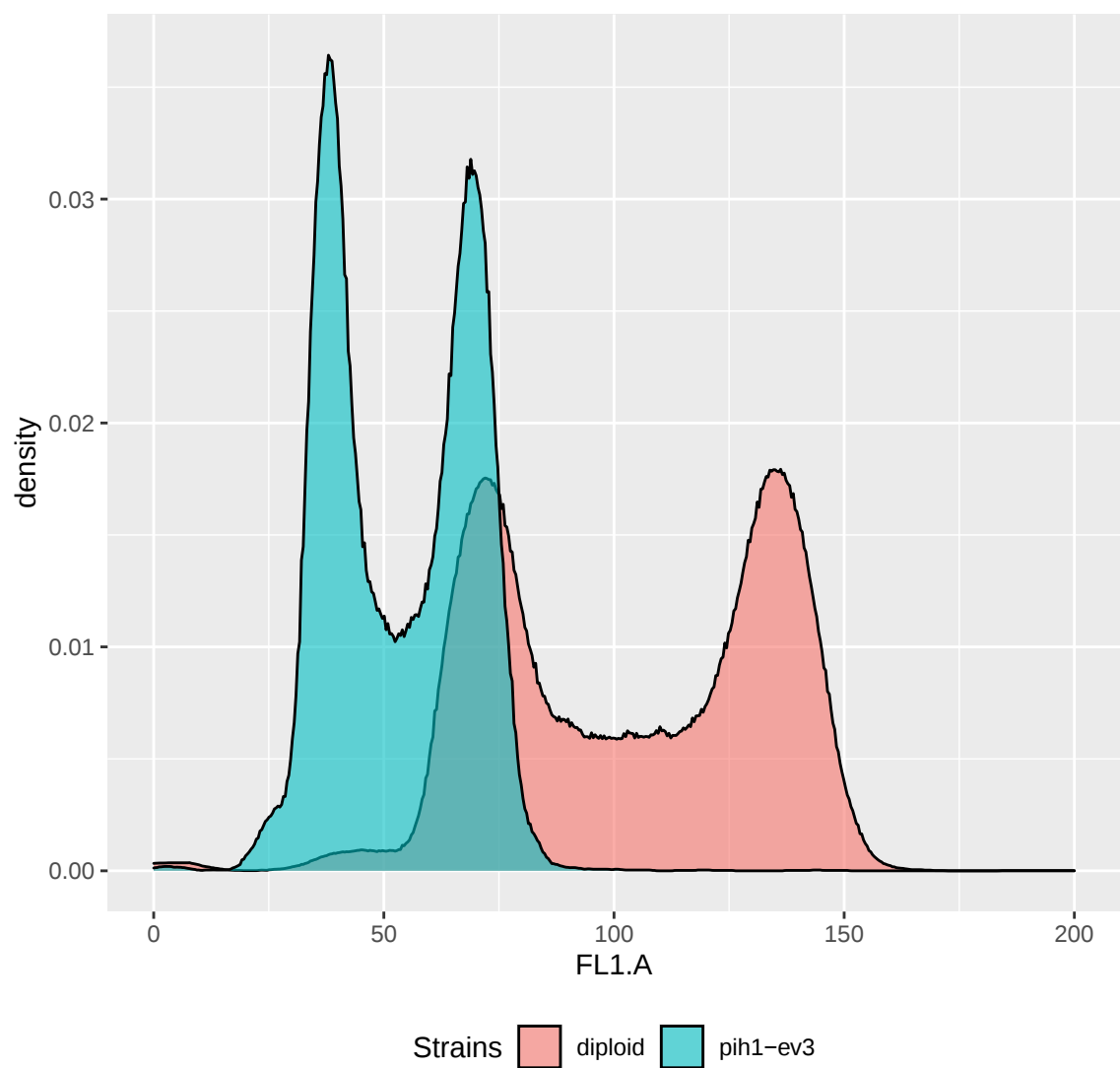
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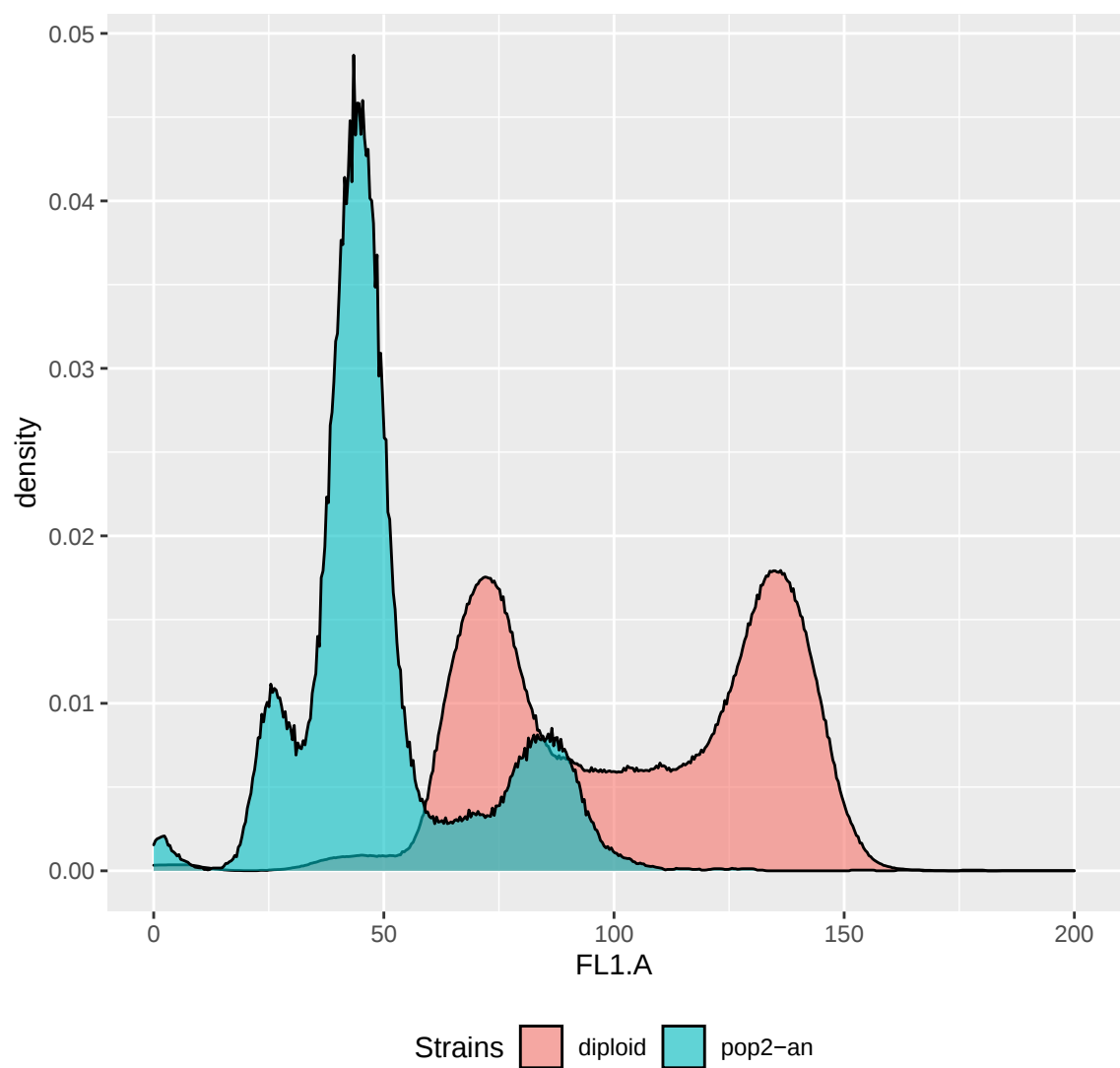
analysed cell number = 7240



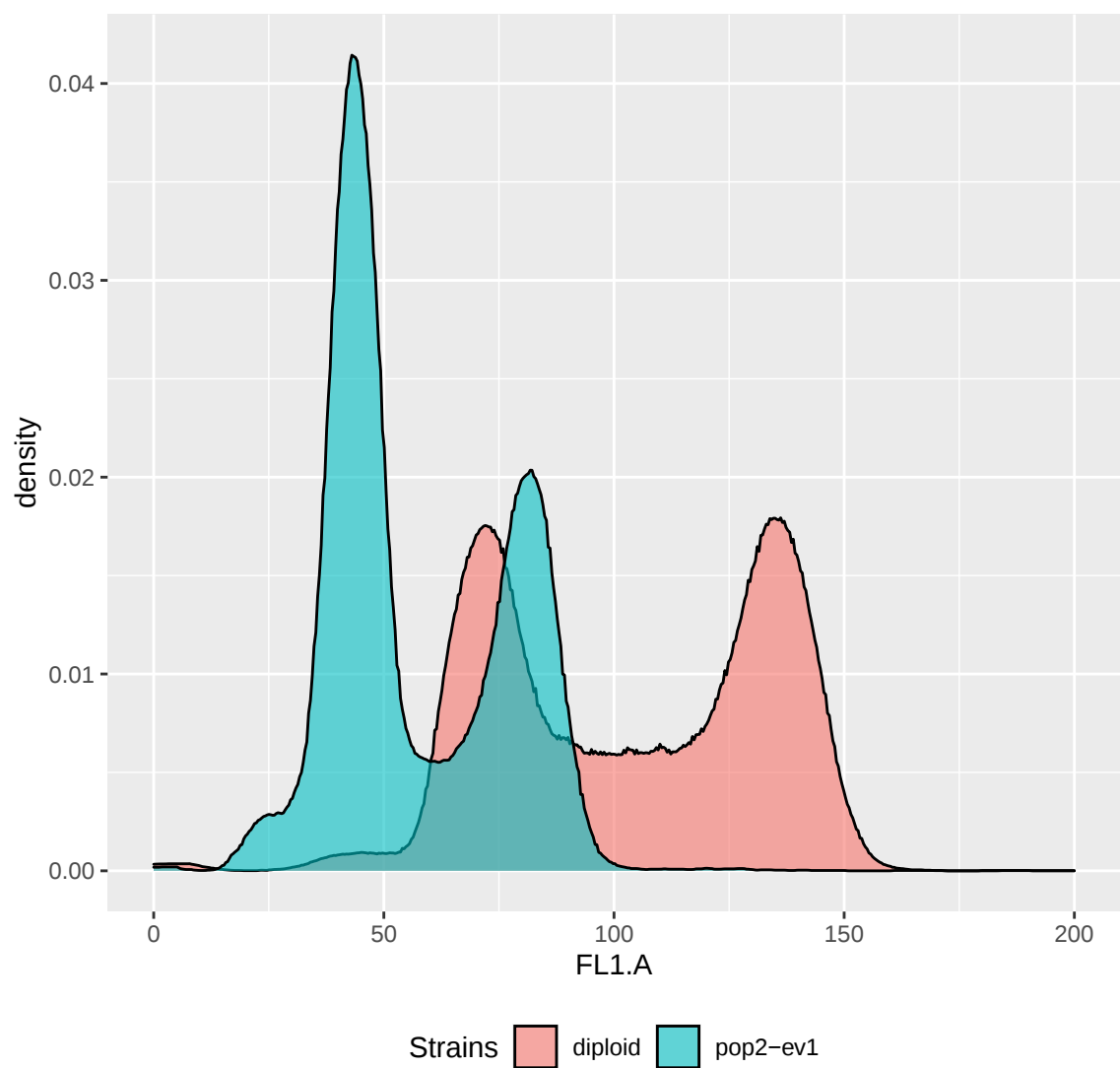
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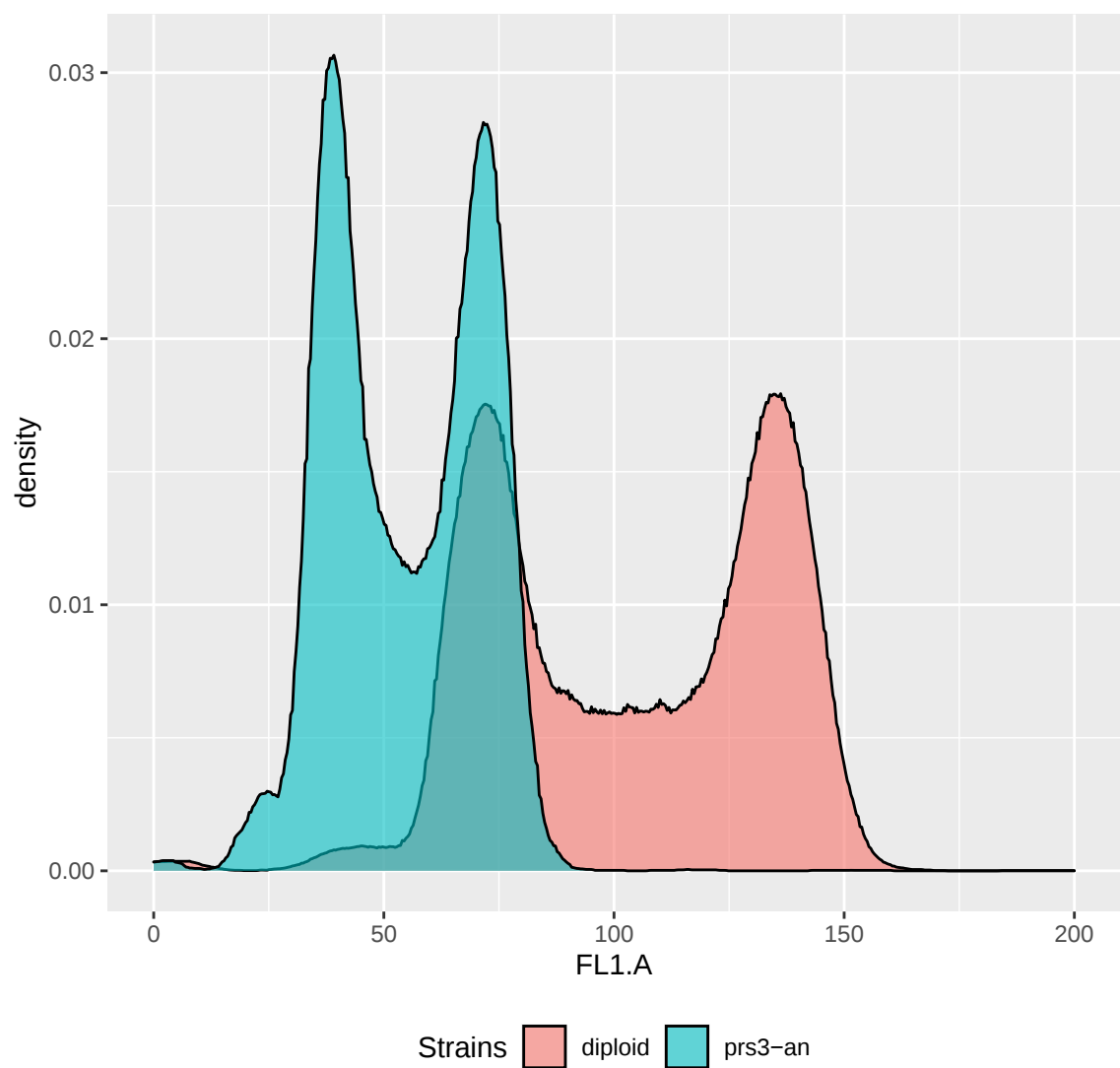
analysed cell number = 6865



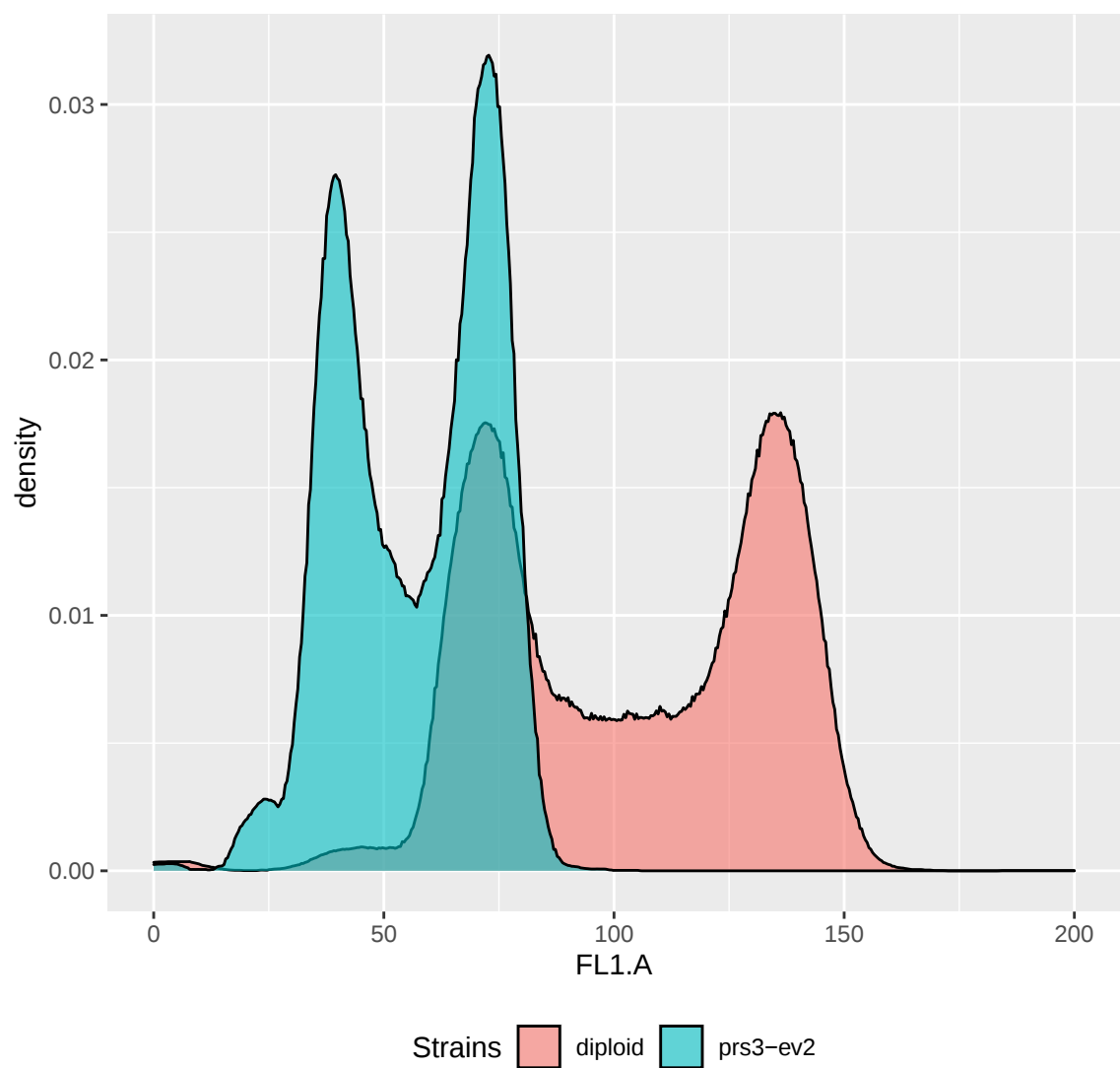
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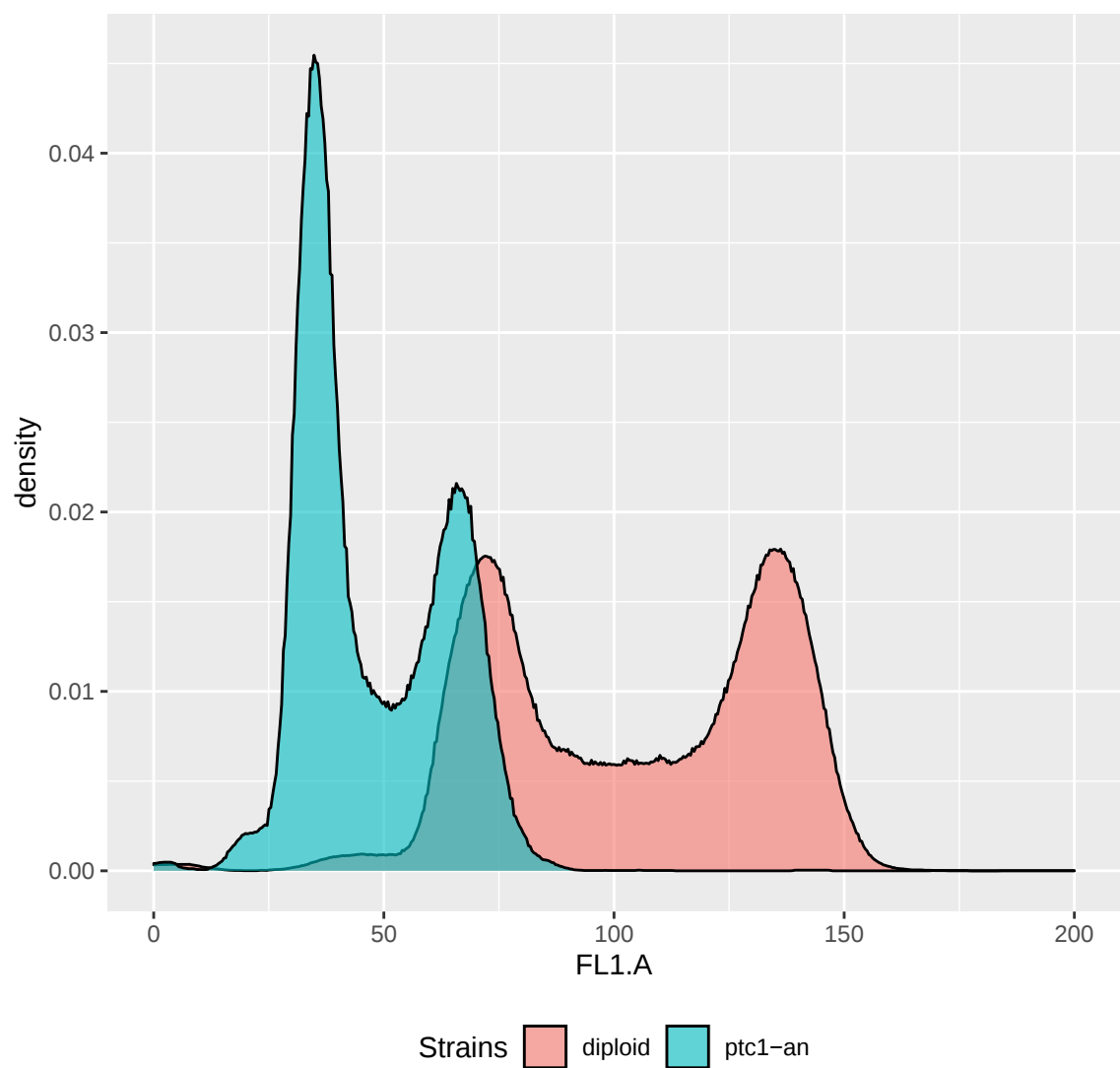
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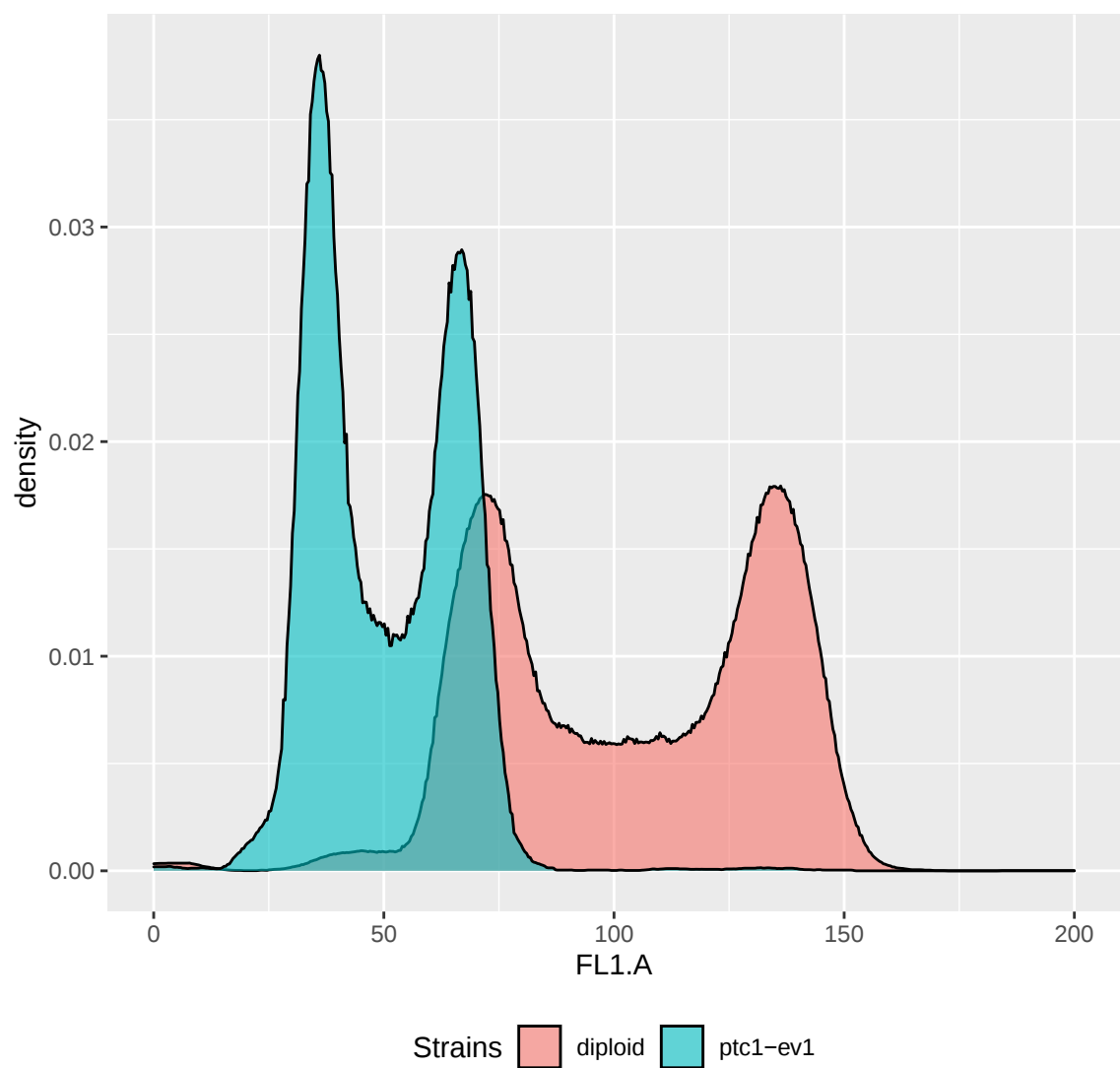
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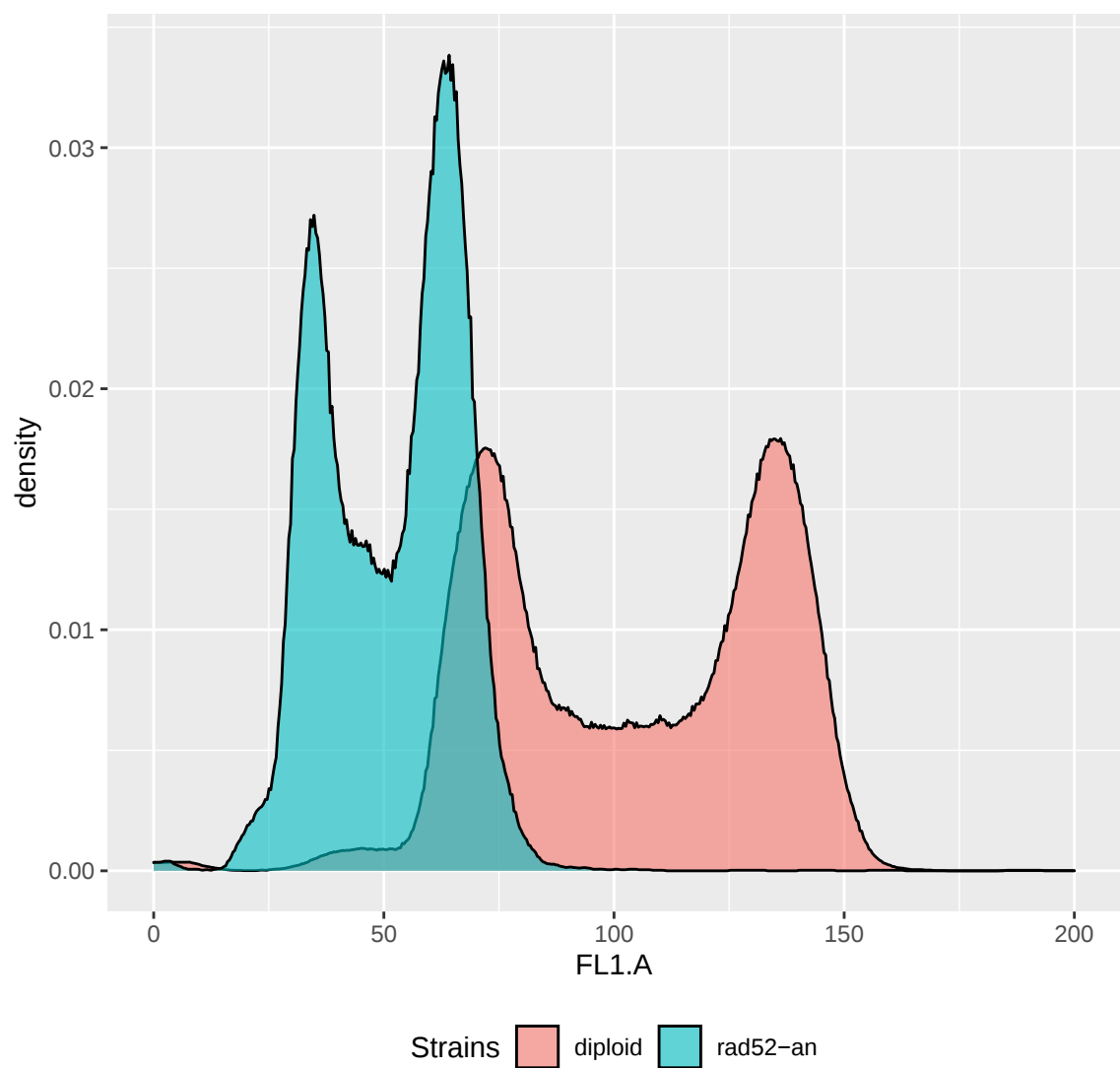
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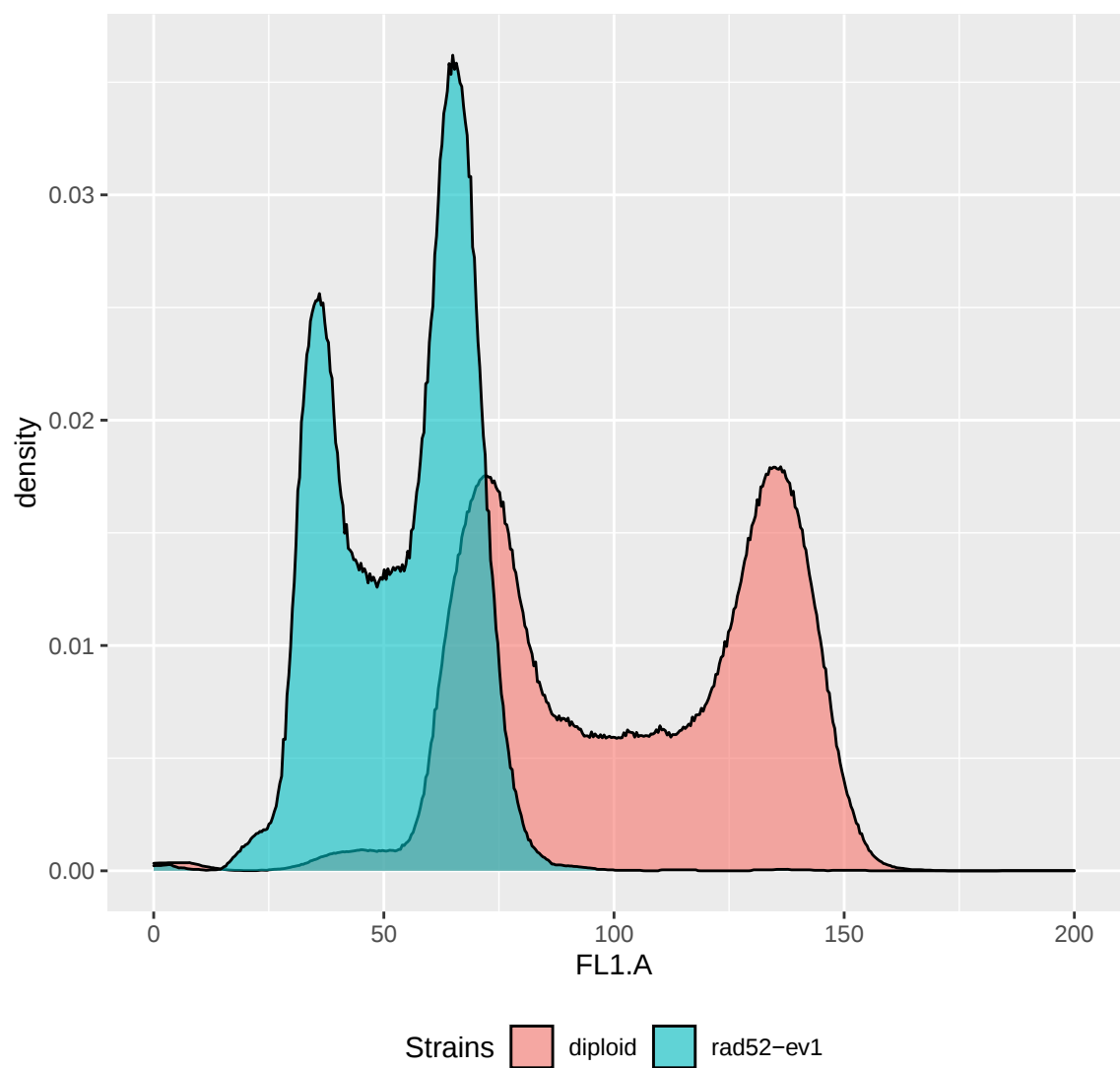
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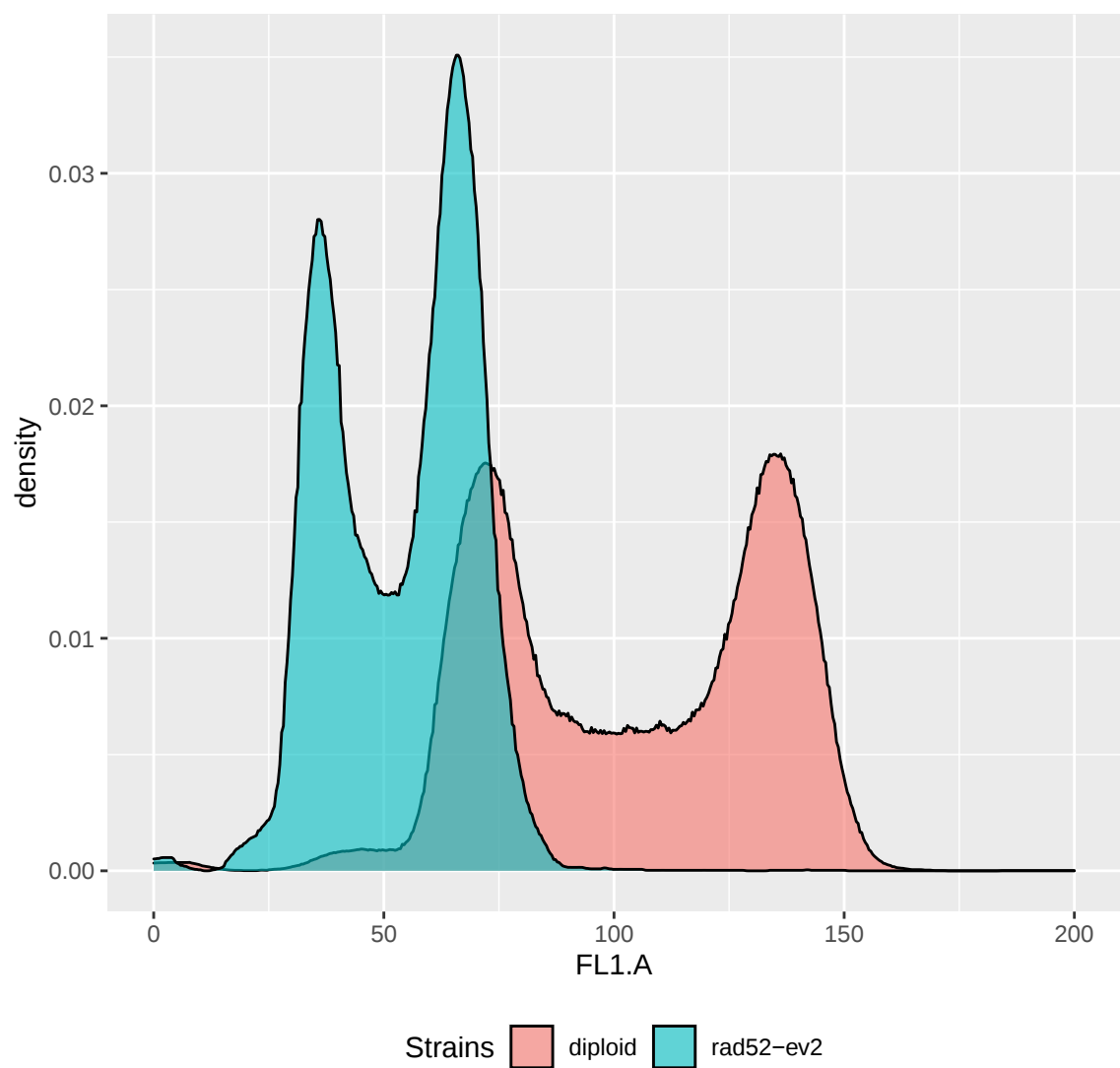
analysed cell number = 6947



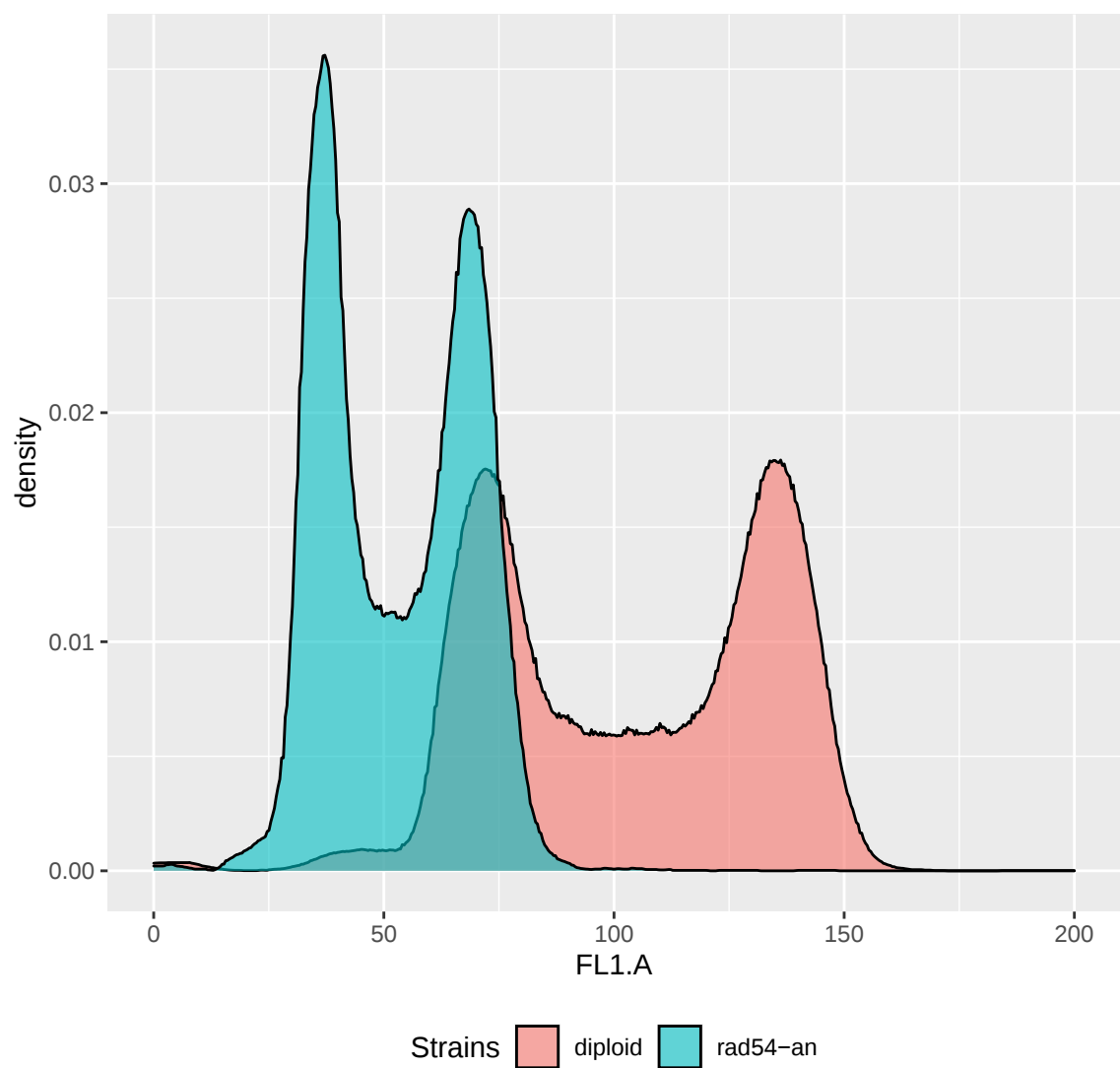
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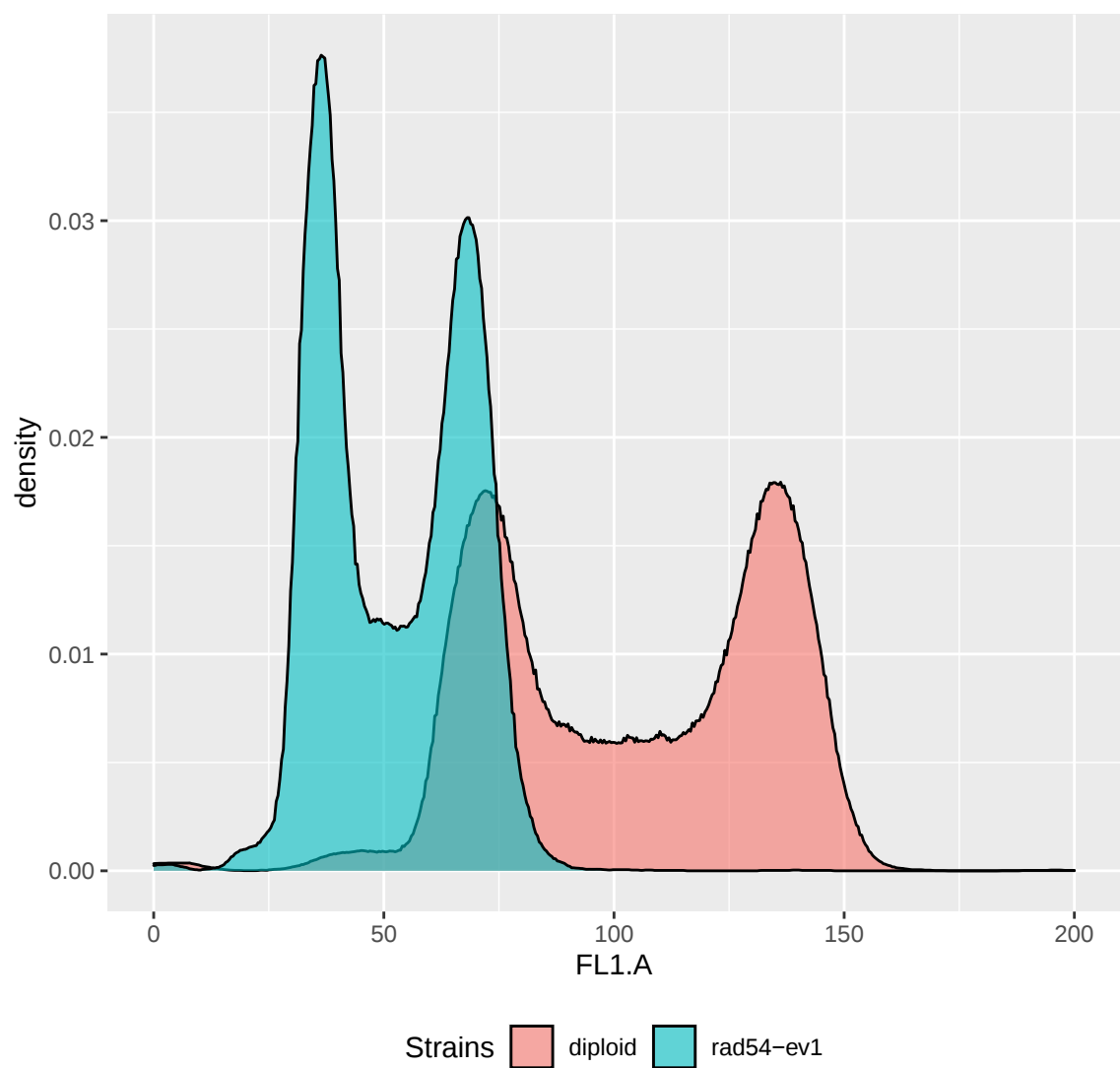
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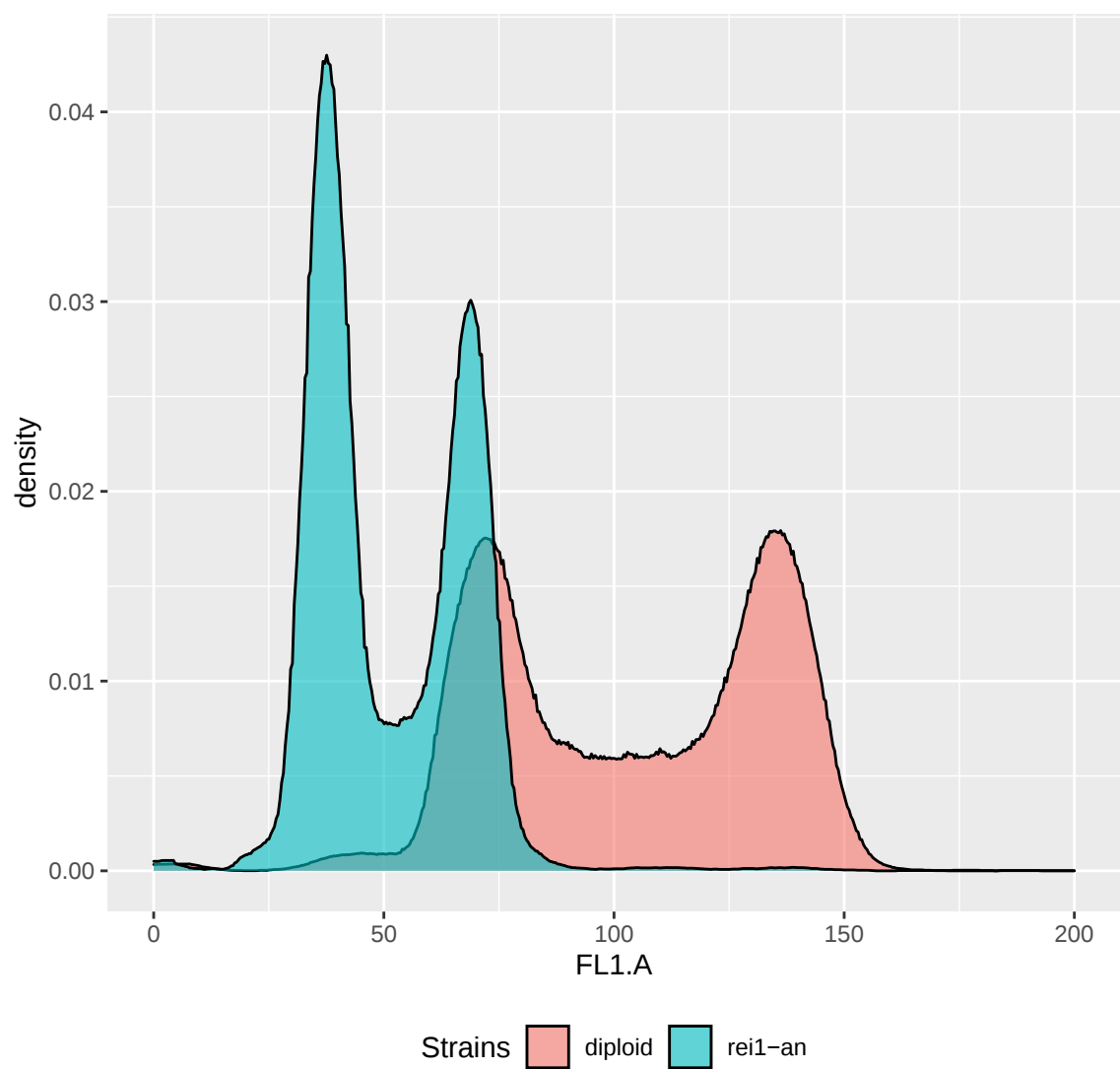
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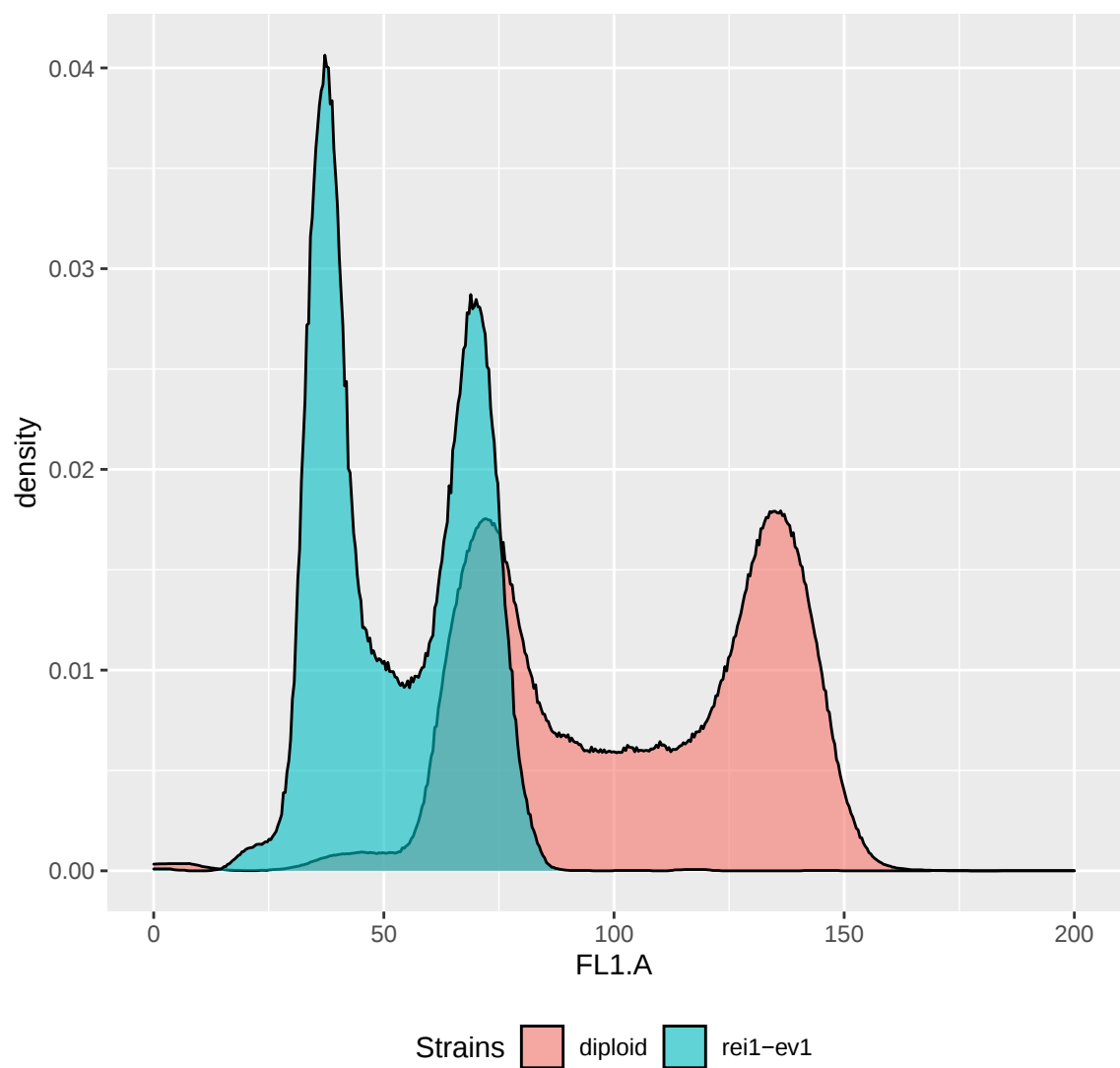
analysed cell number = 5969



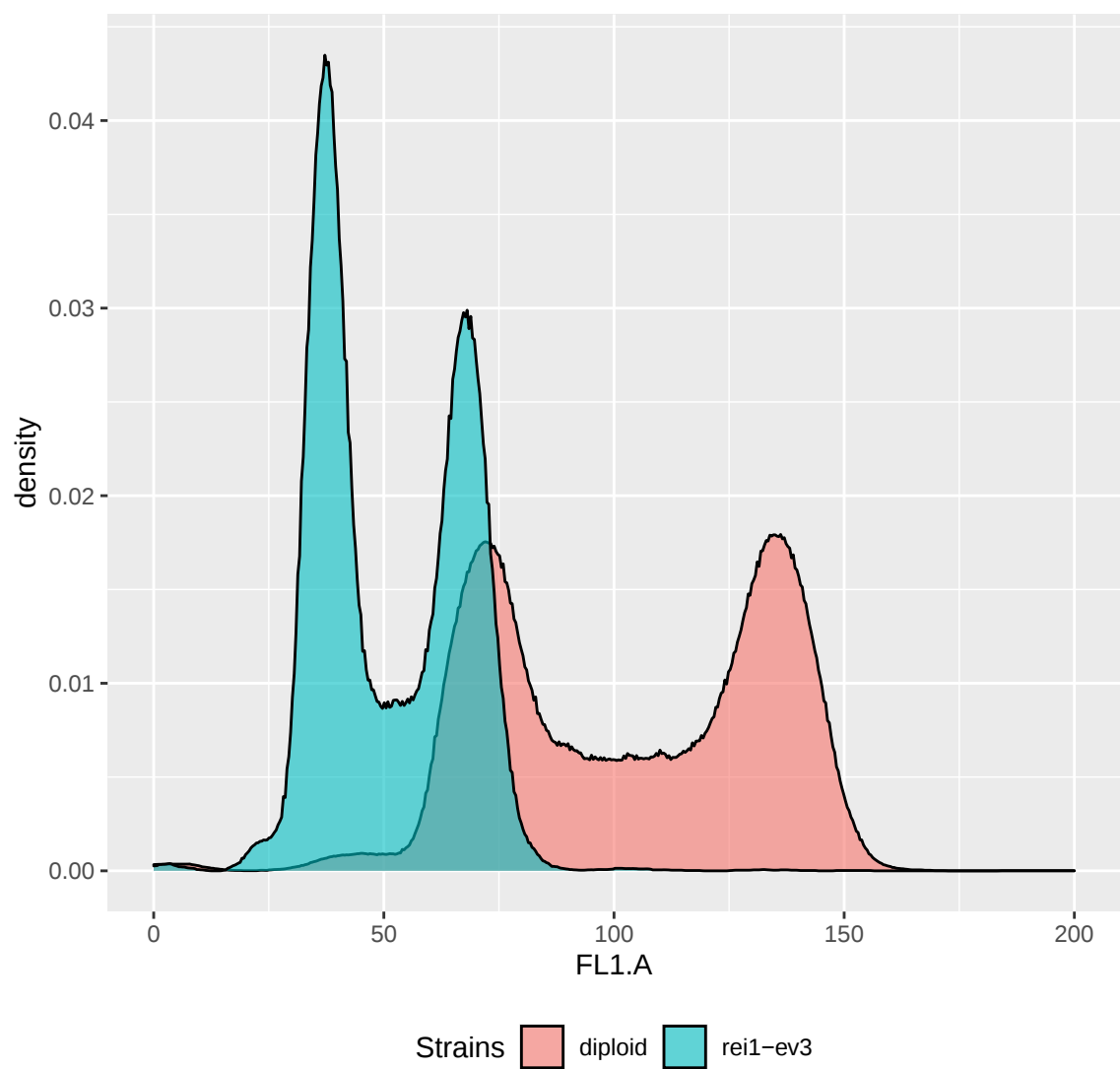
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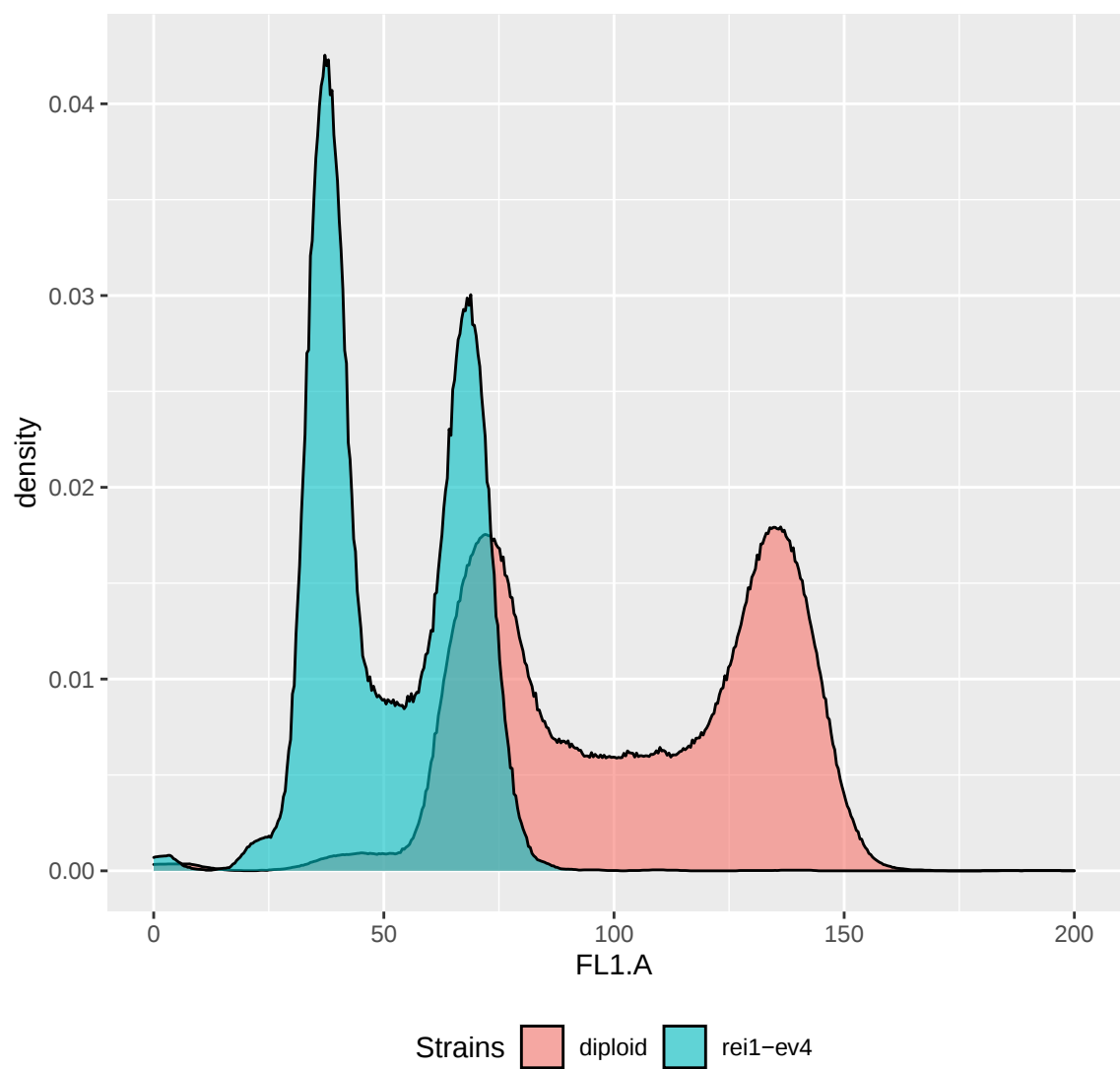
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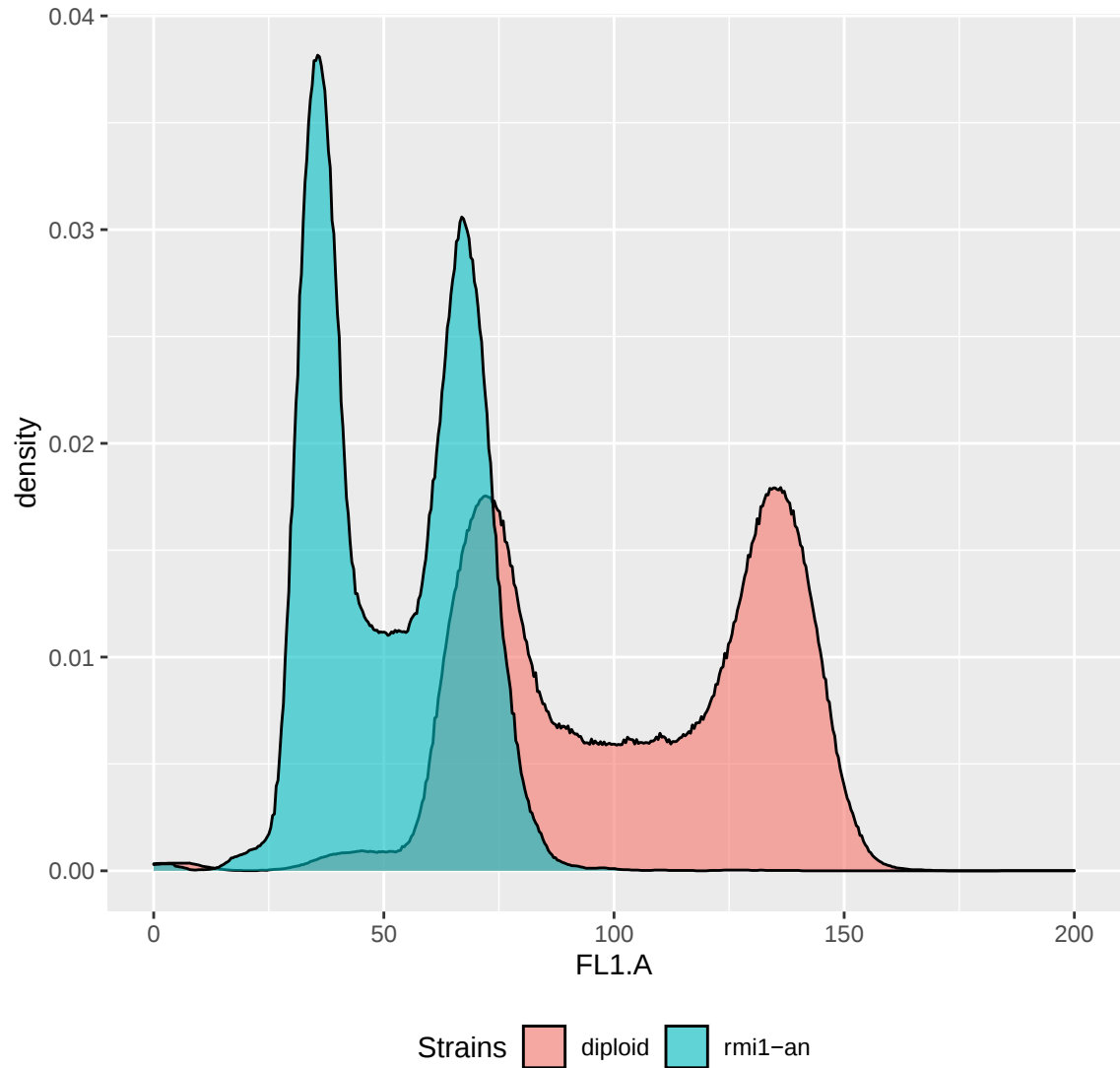
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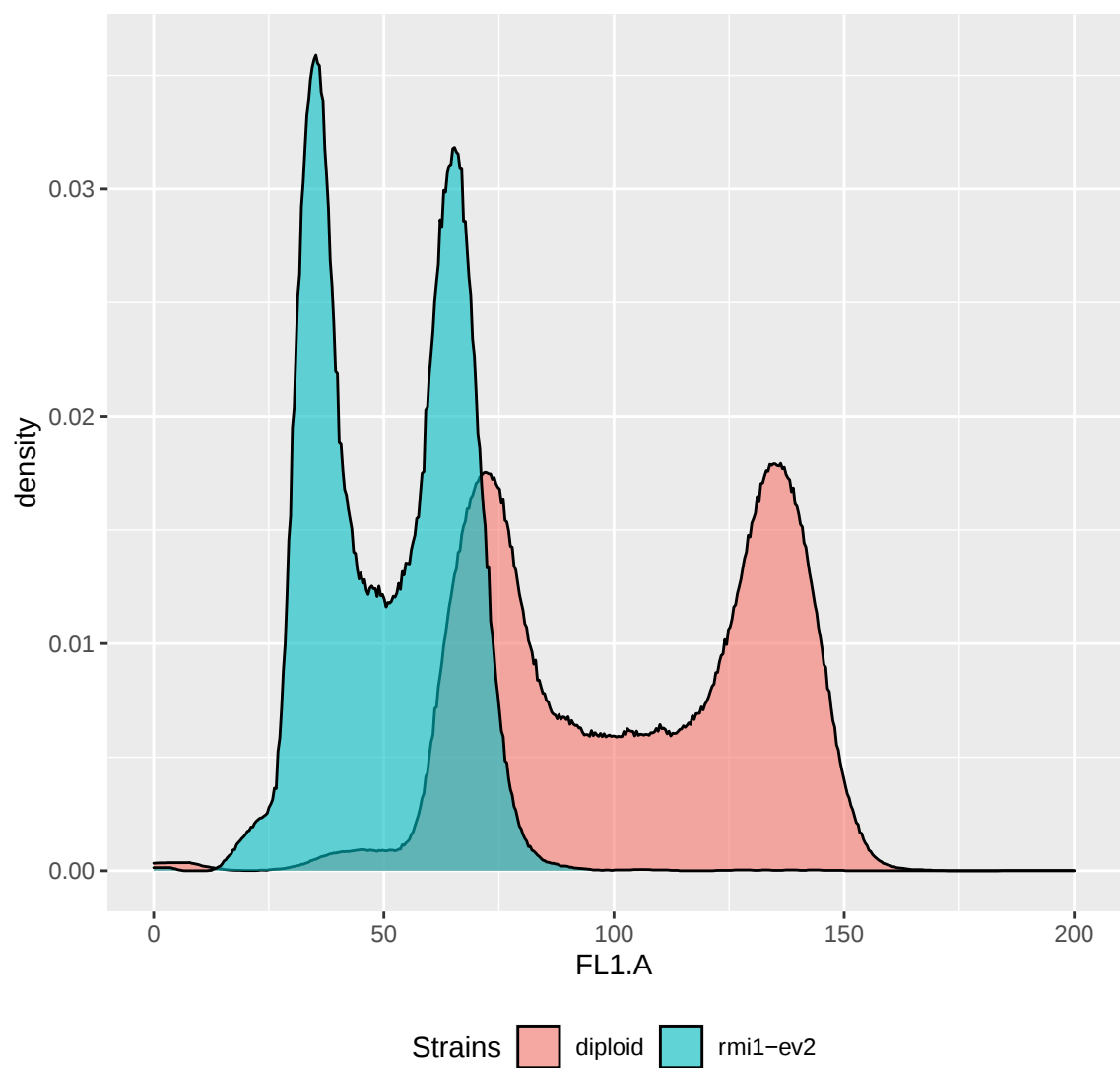
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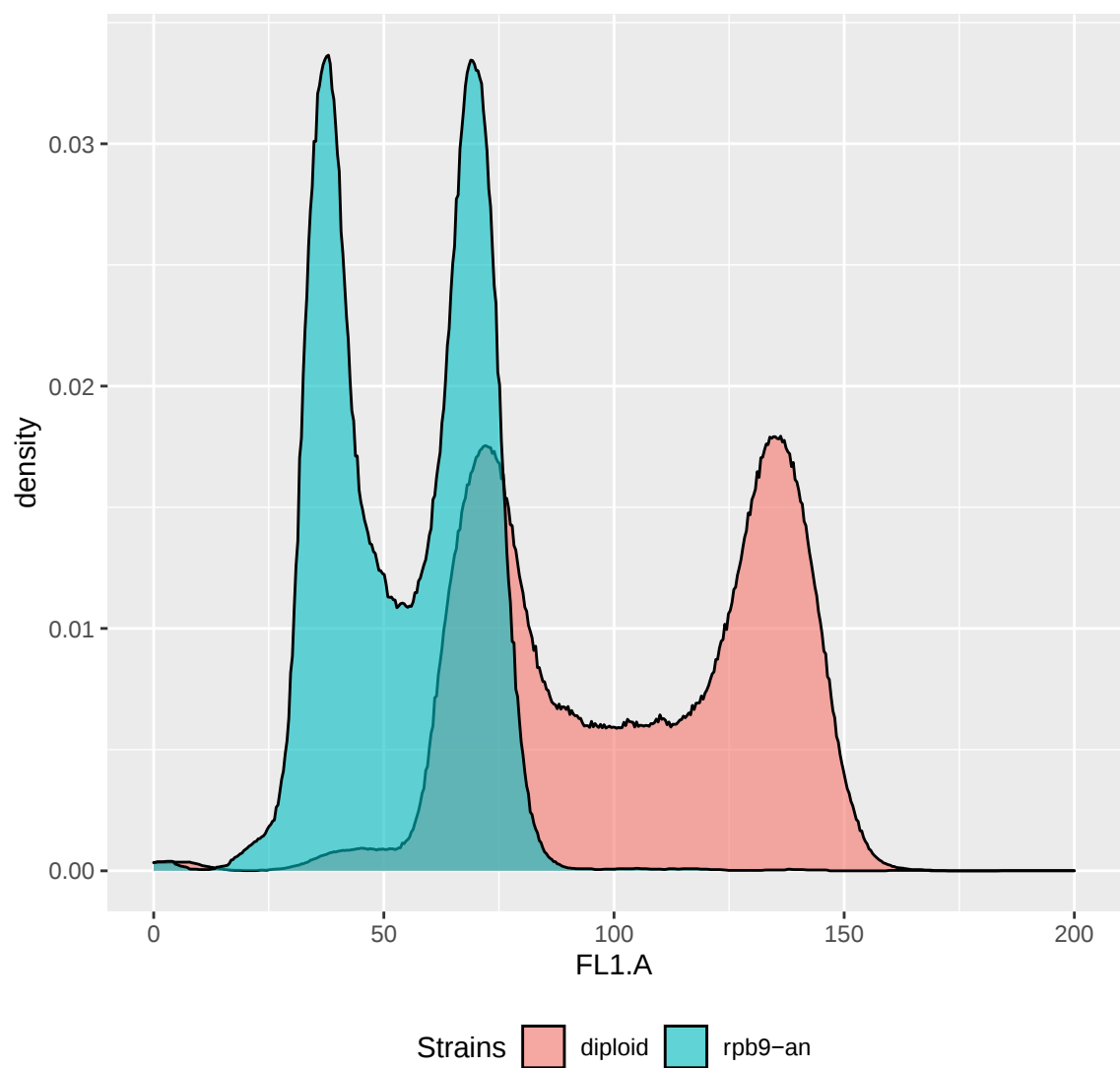
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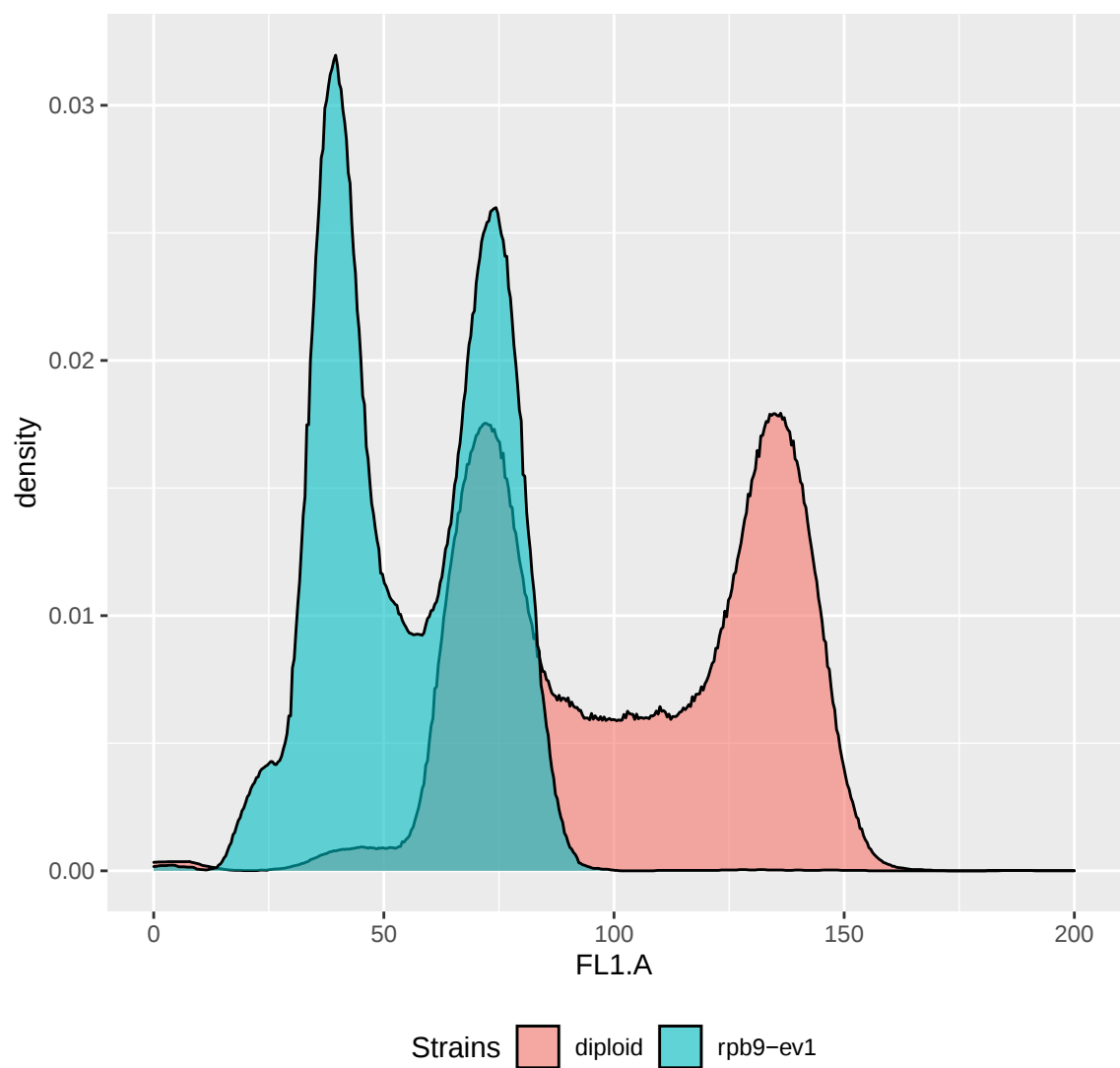
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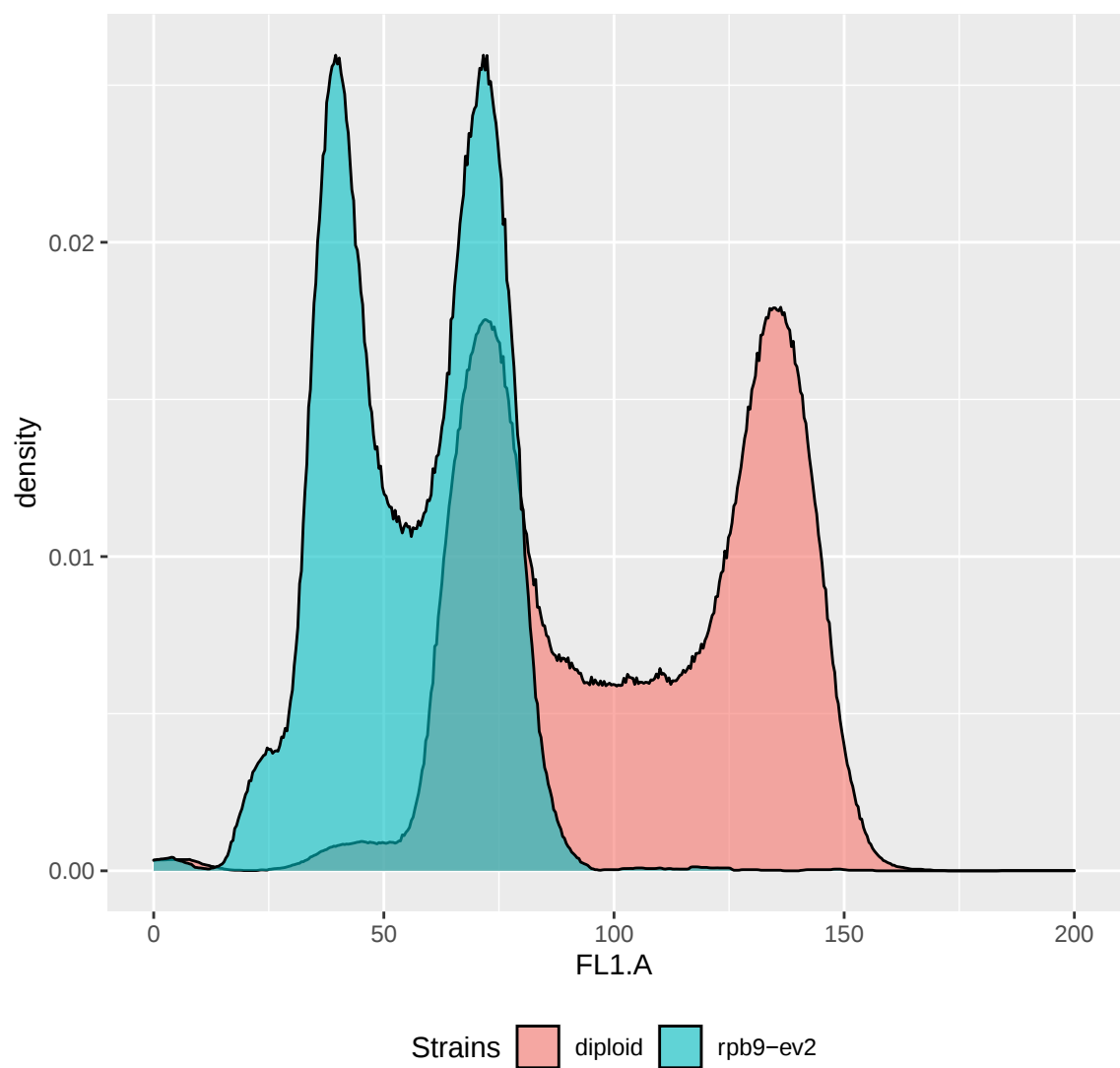
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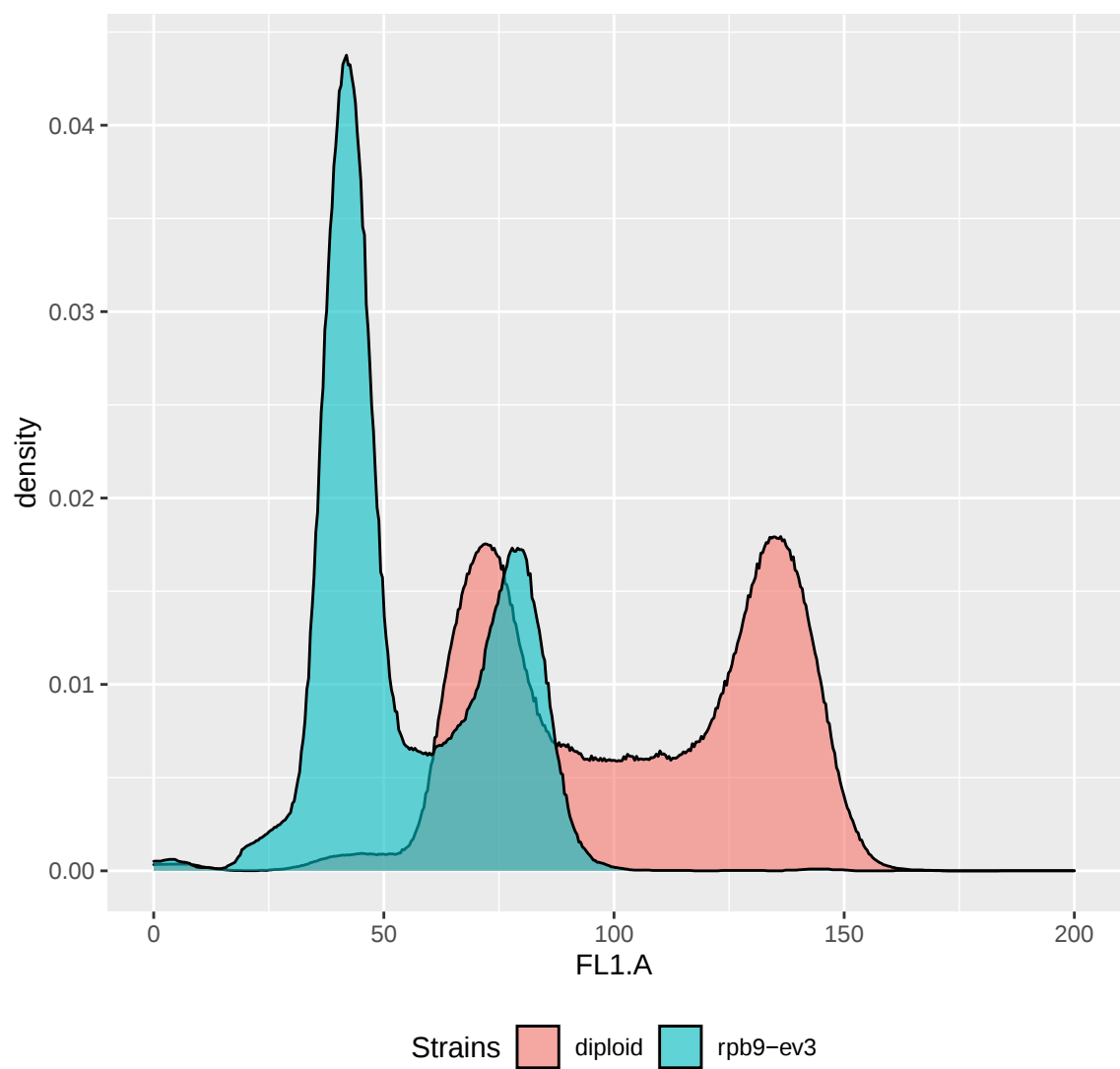
analysed cell number = 6793



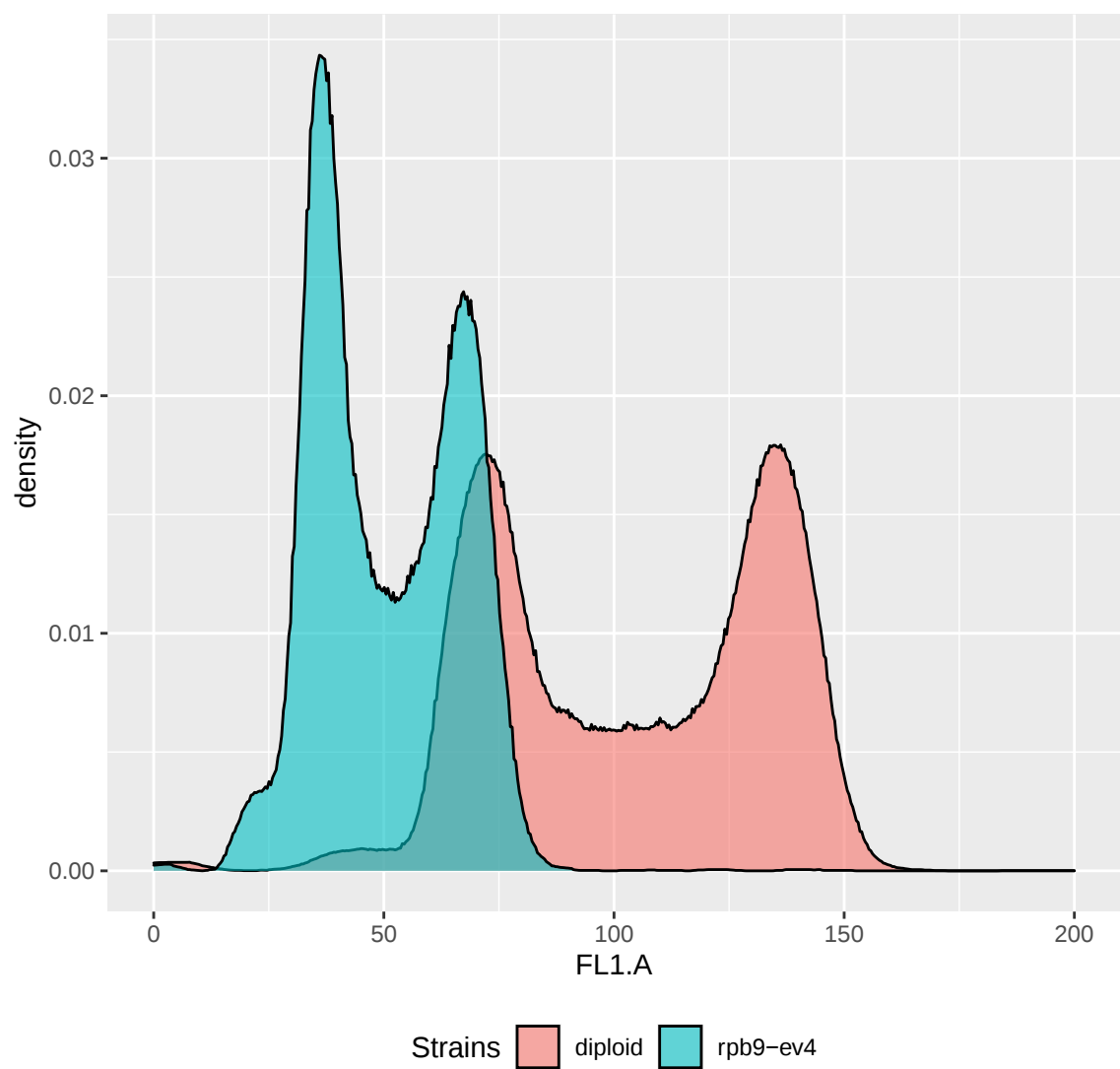
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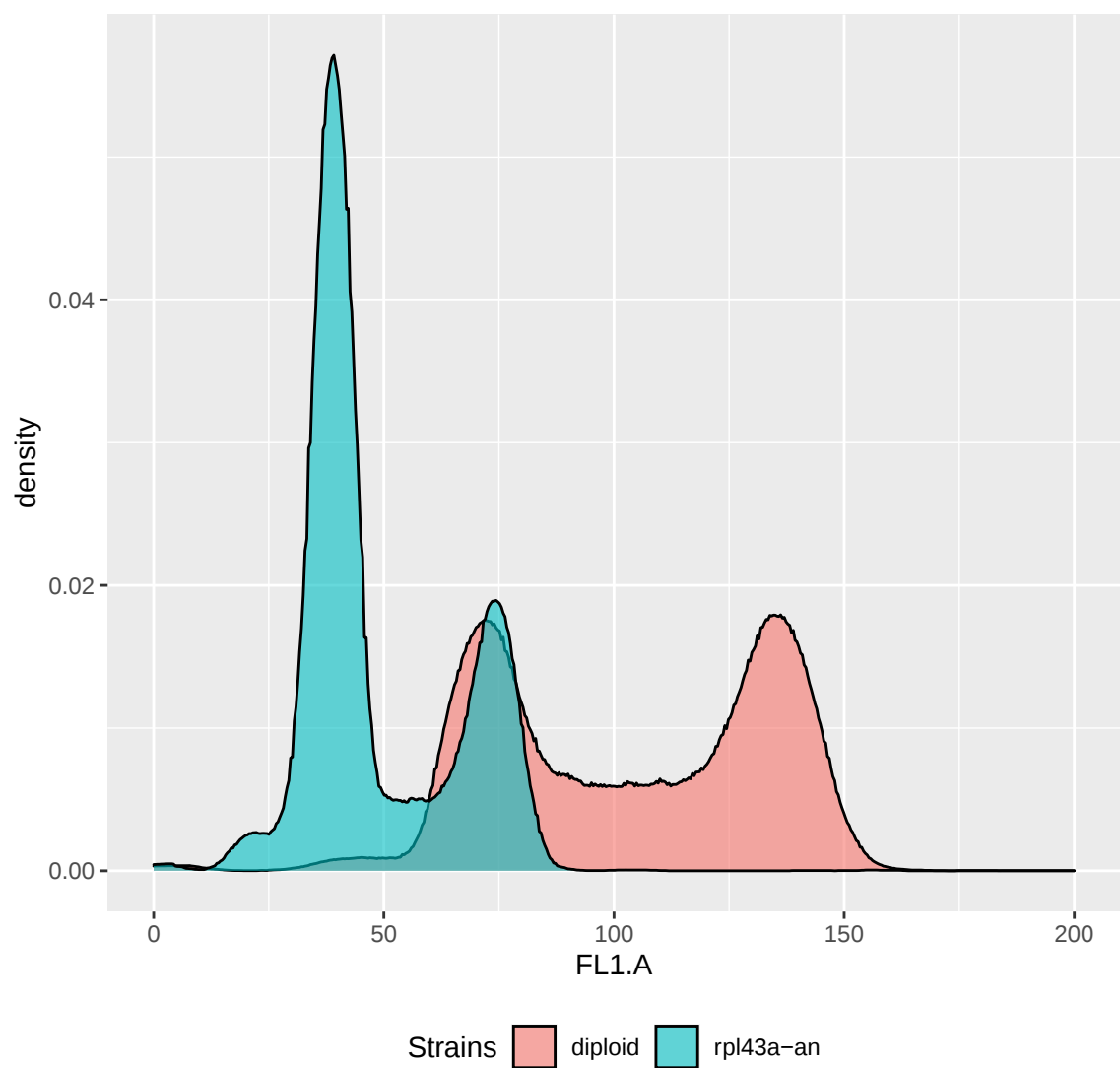
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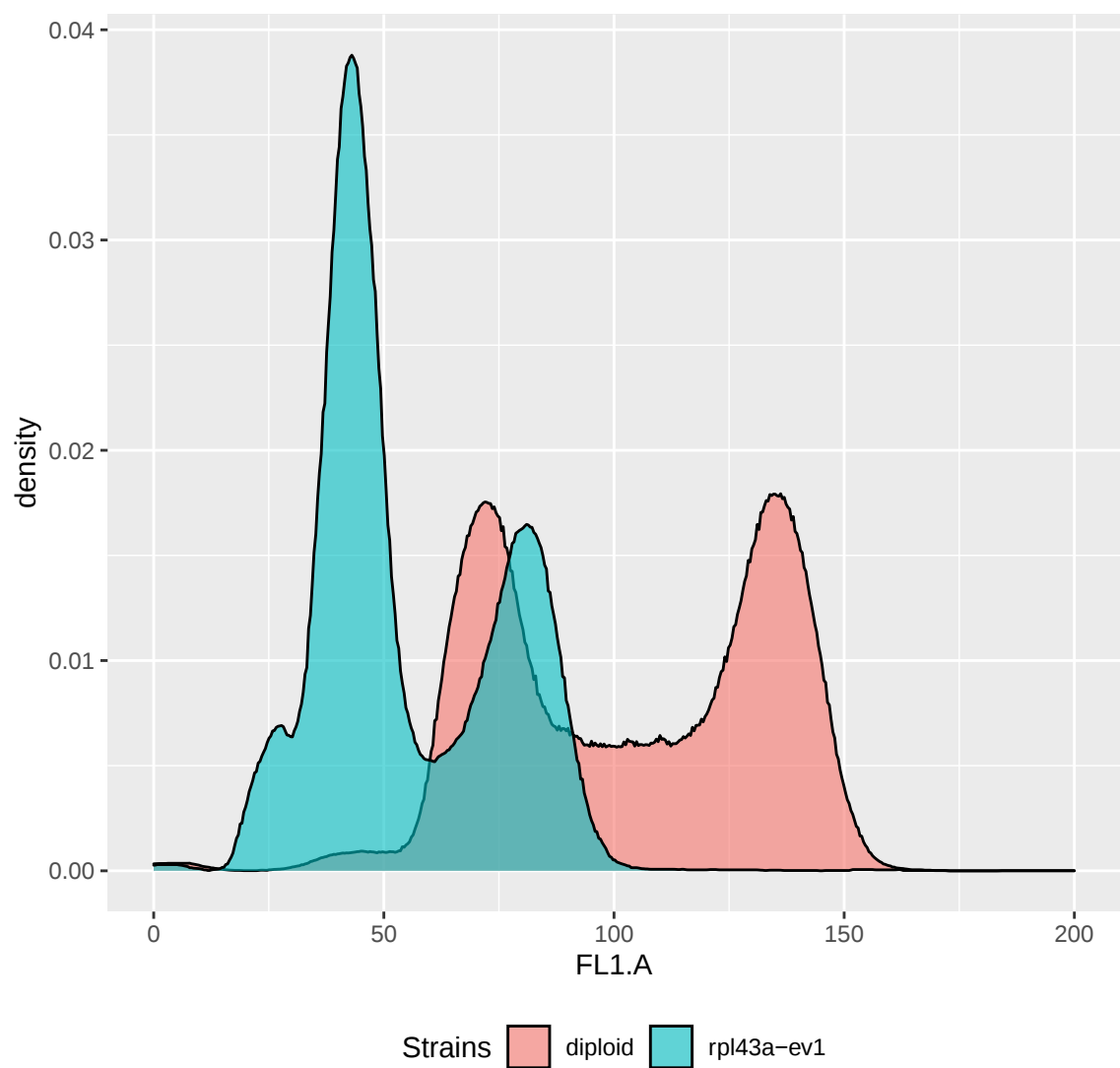
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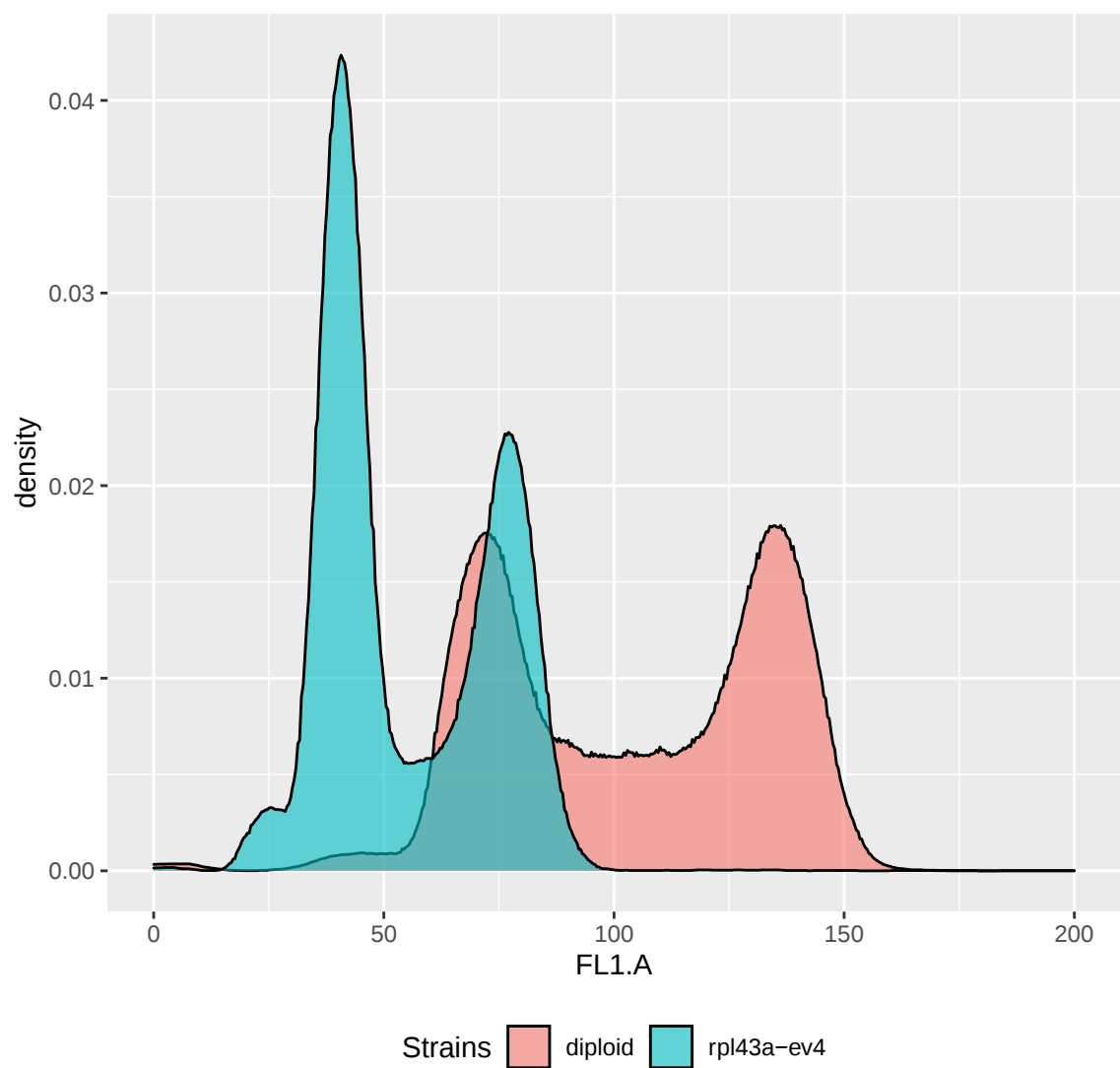
analysed cell number = 6834



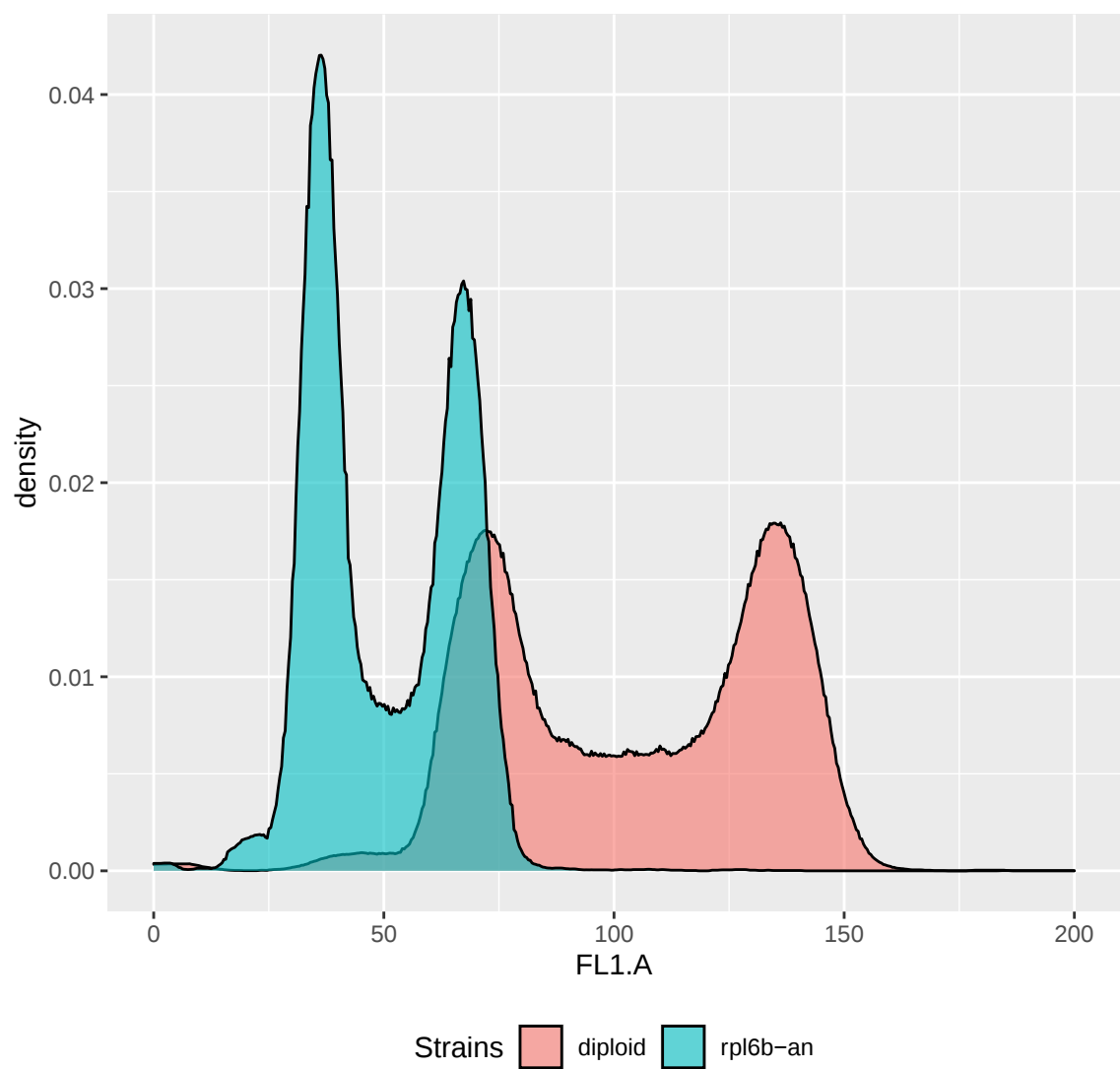
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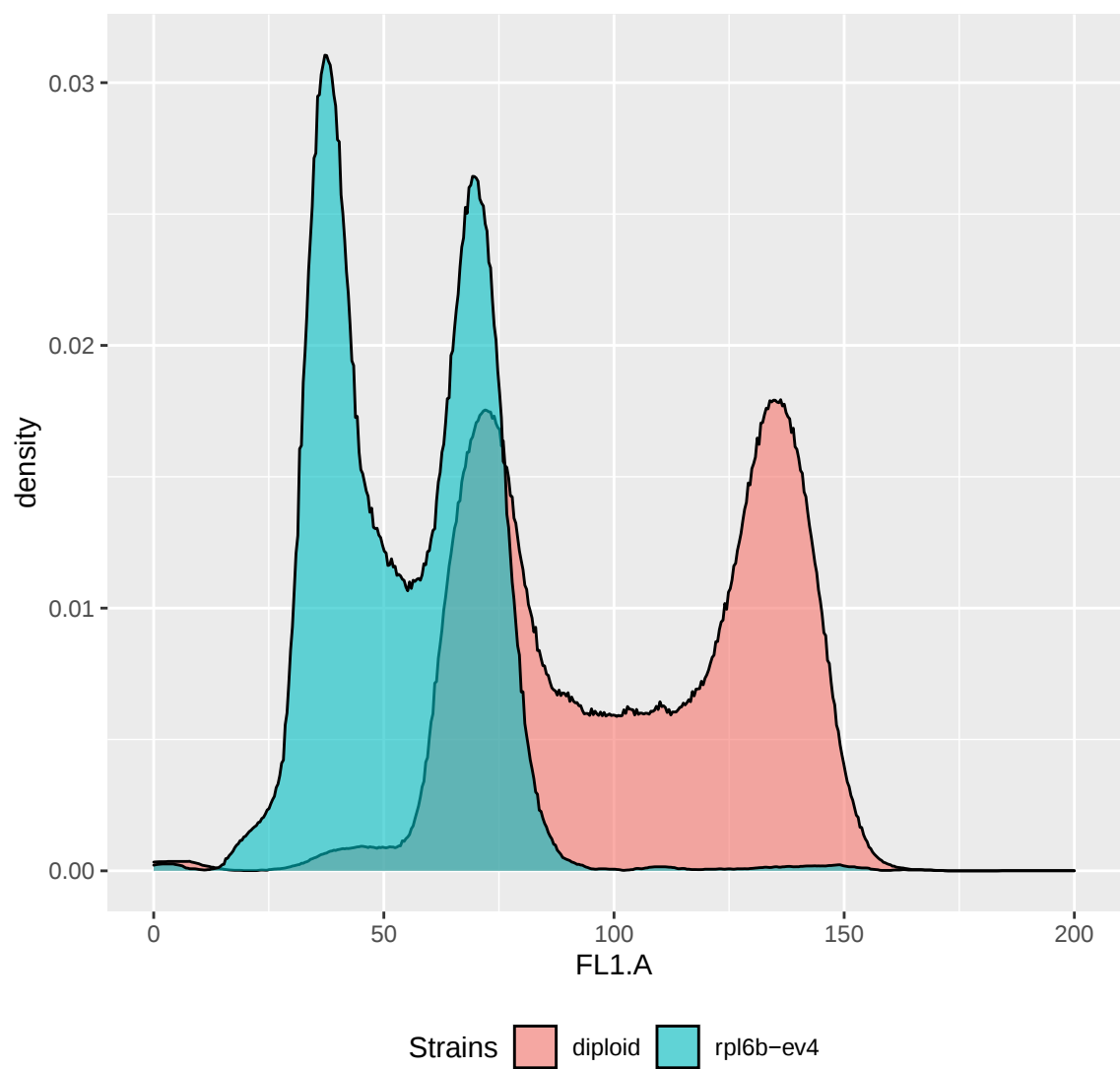
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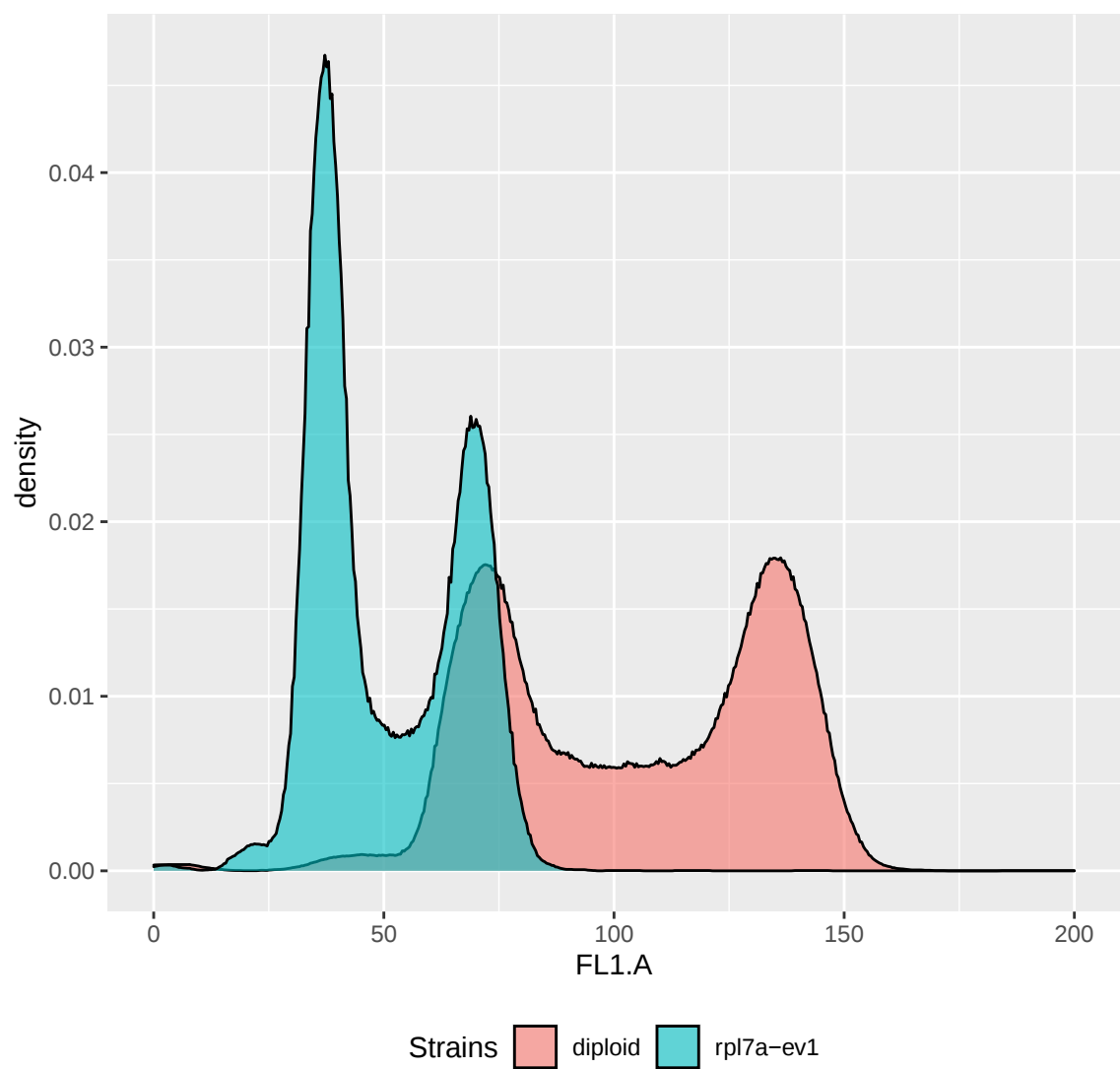
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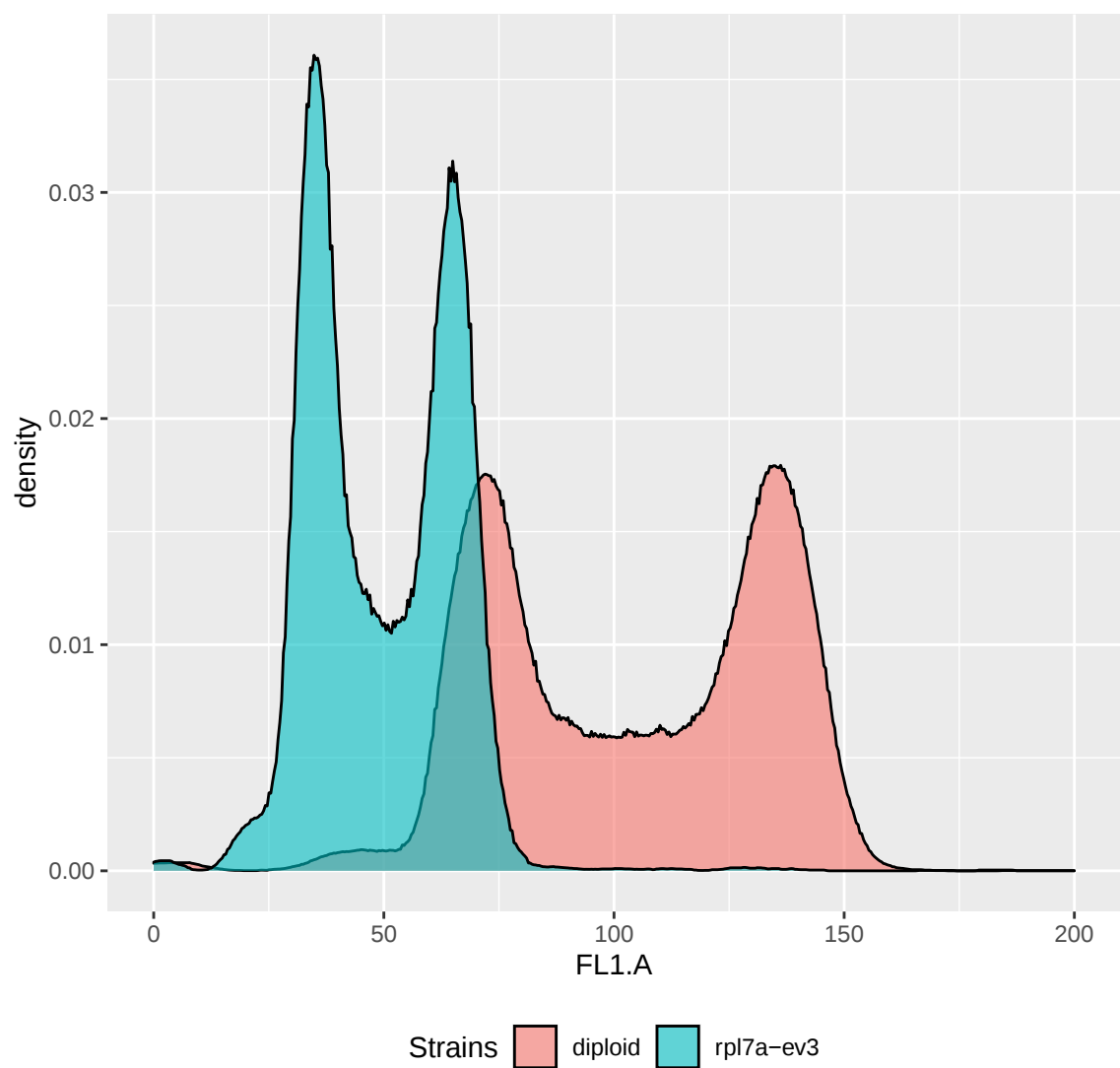
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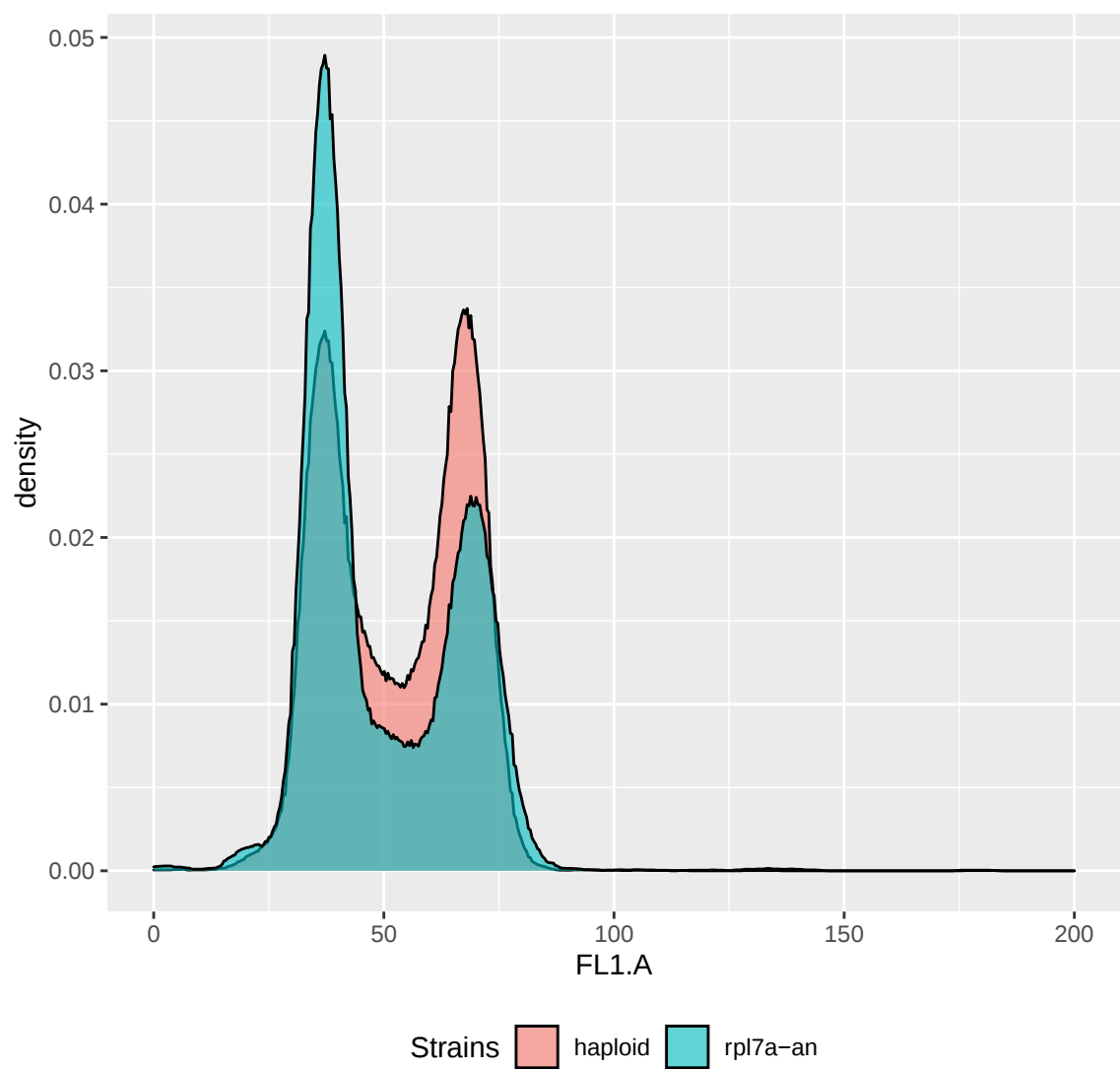
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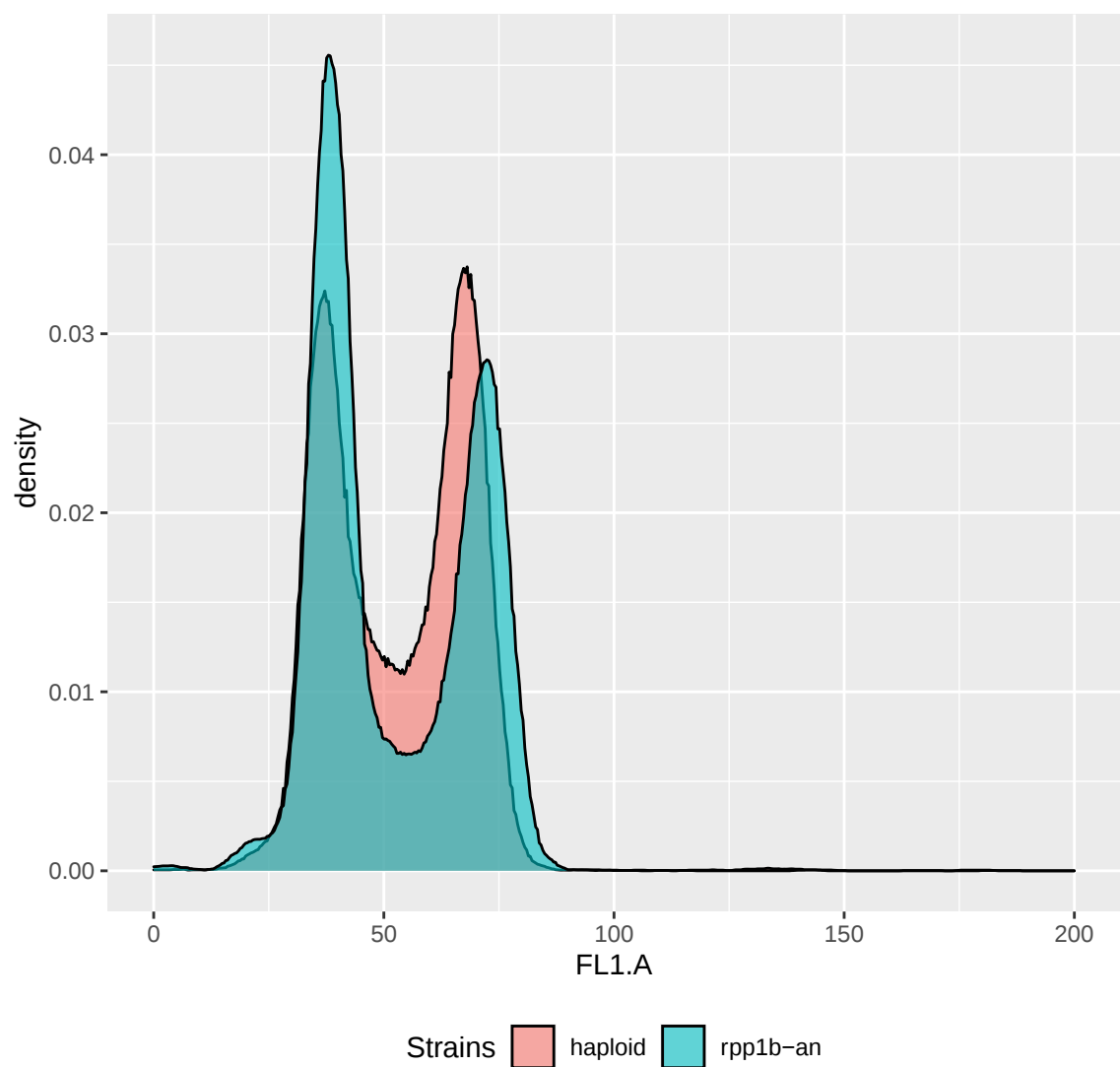
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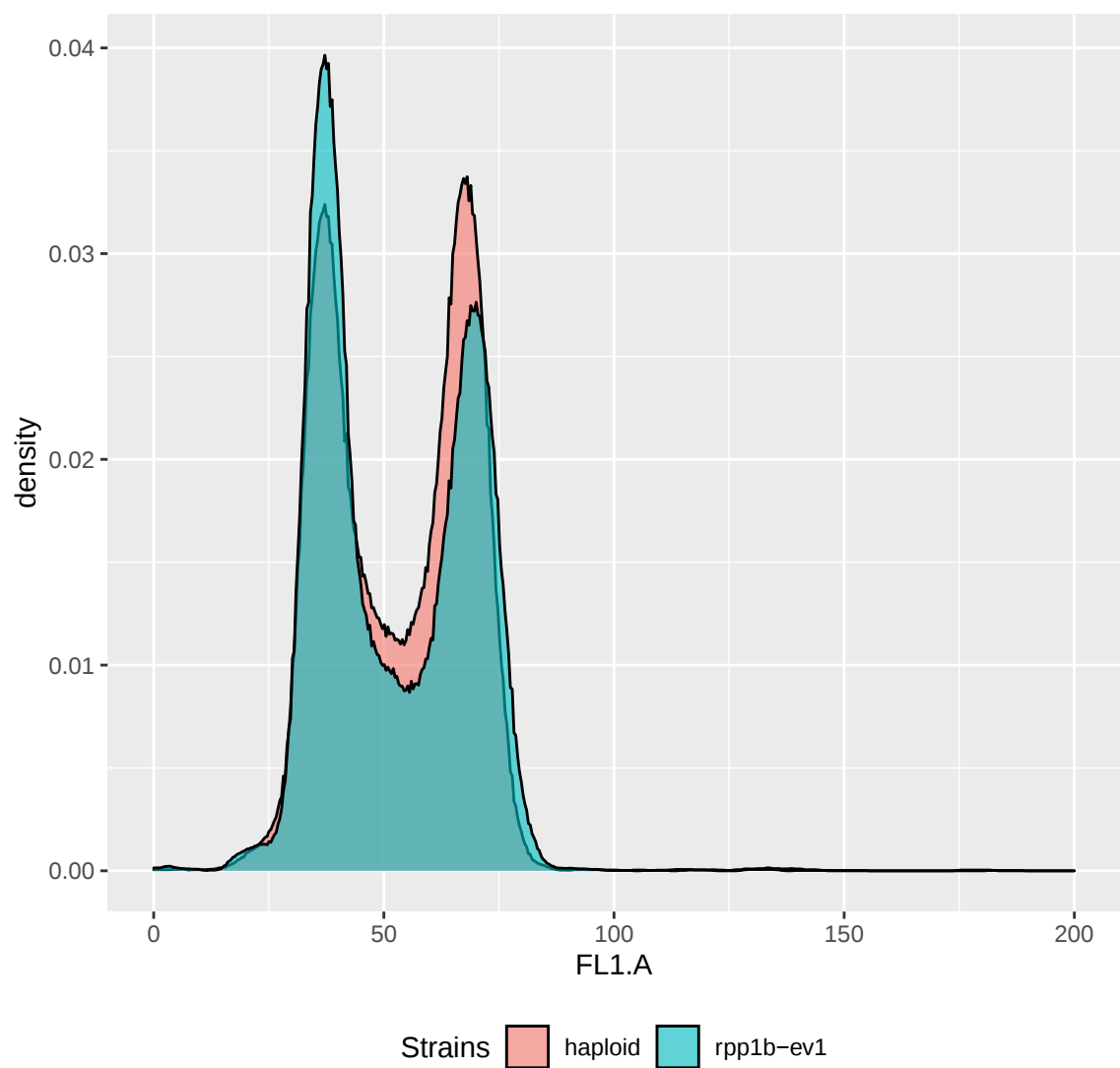
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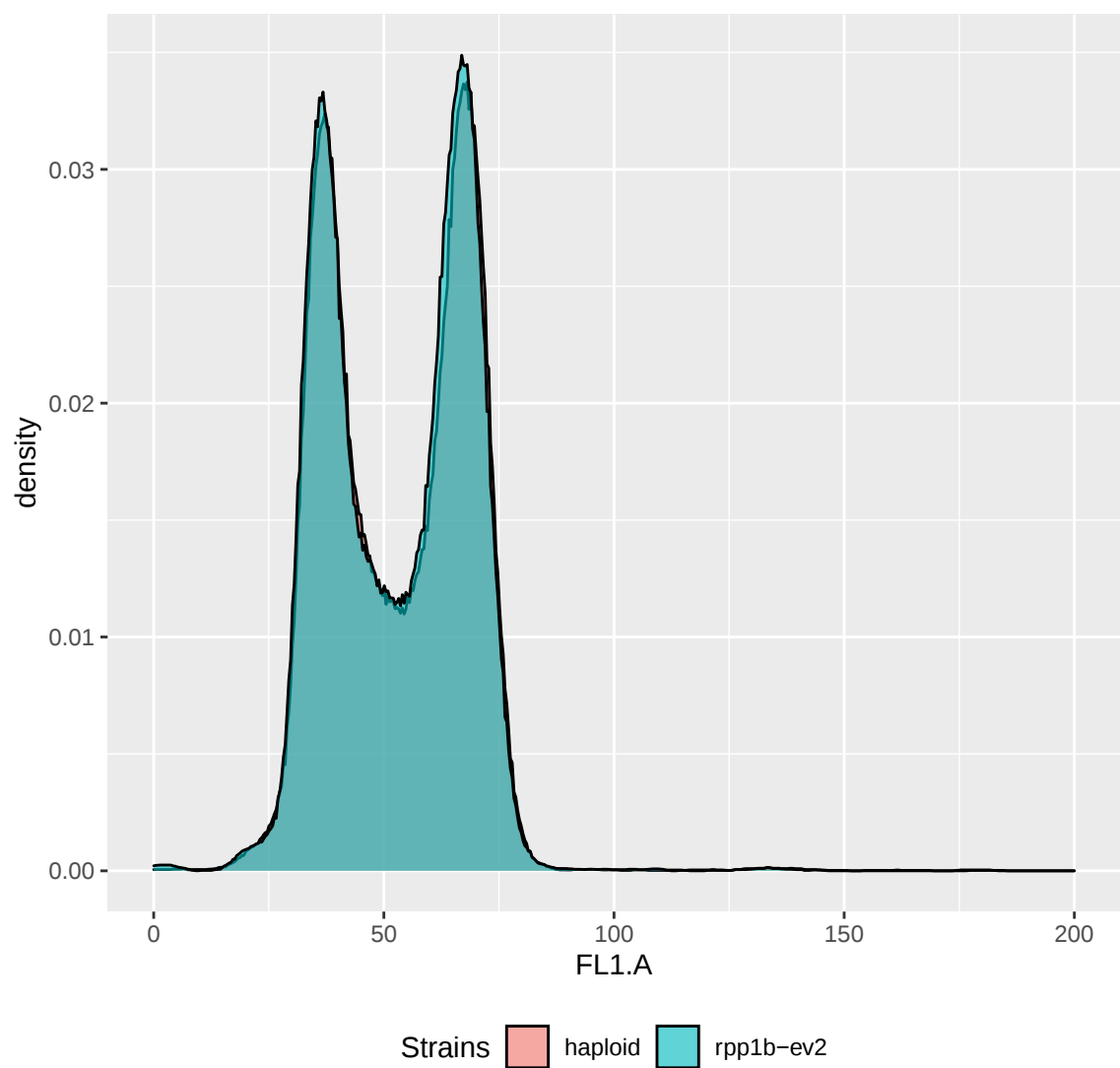
analysed cell number = 7352



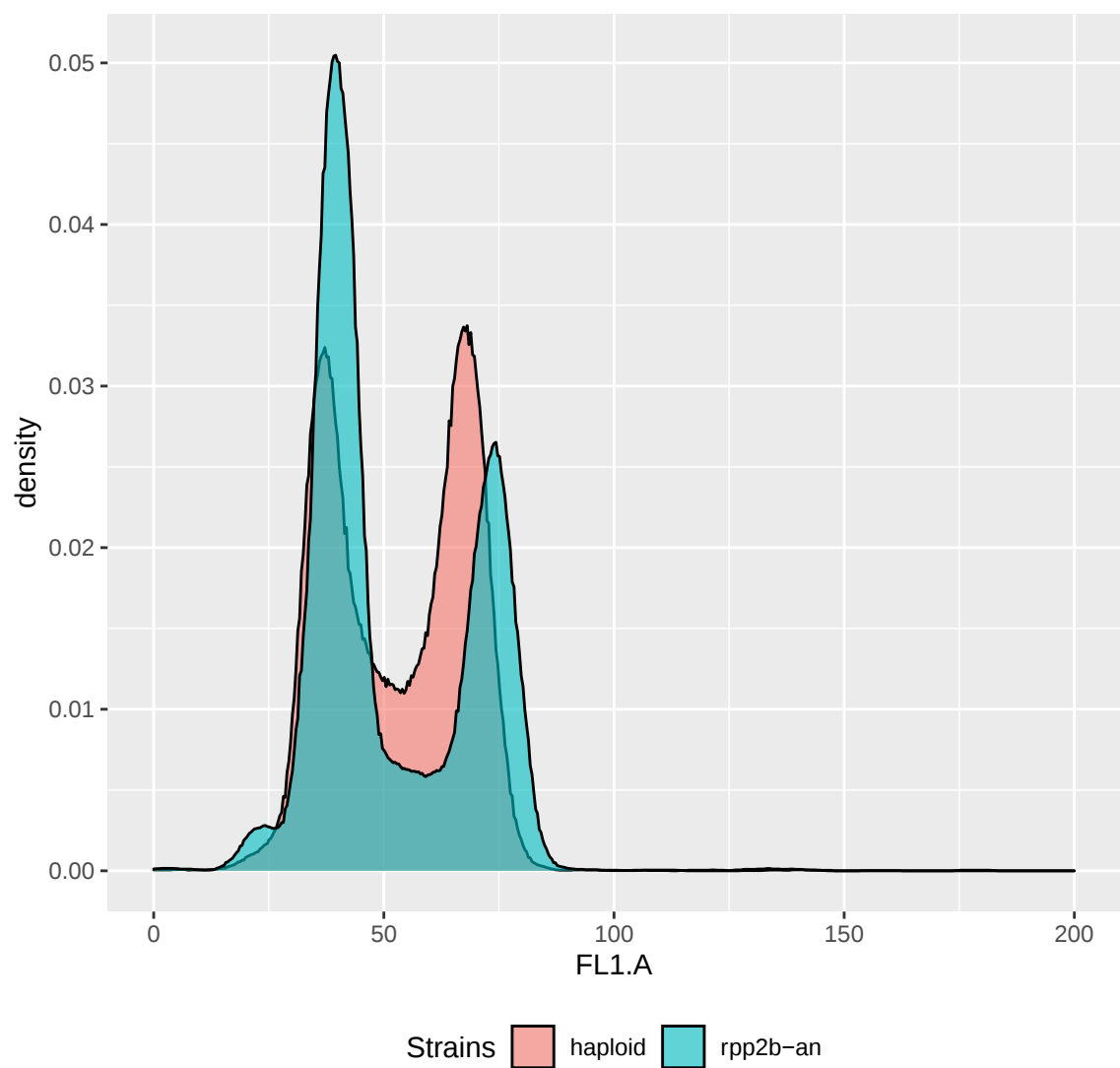
analysed cell number = 7400



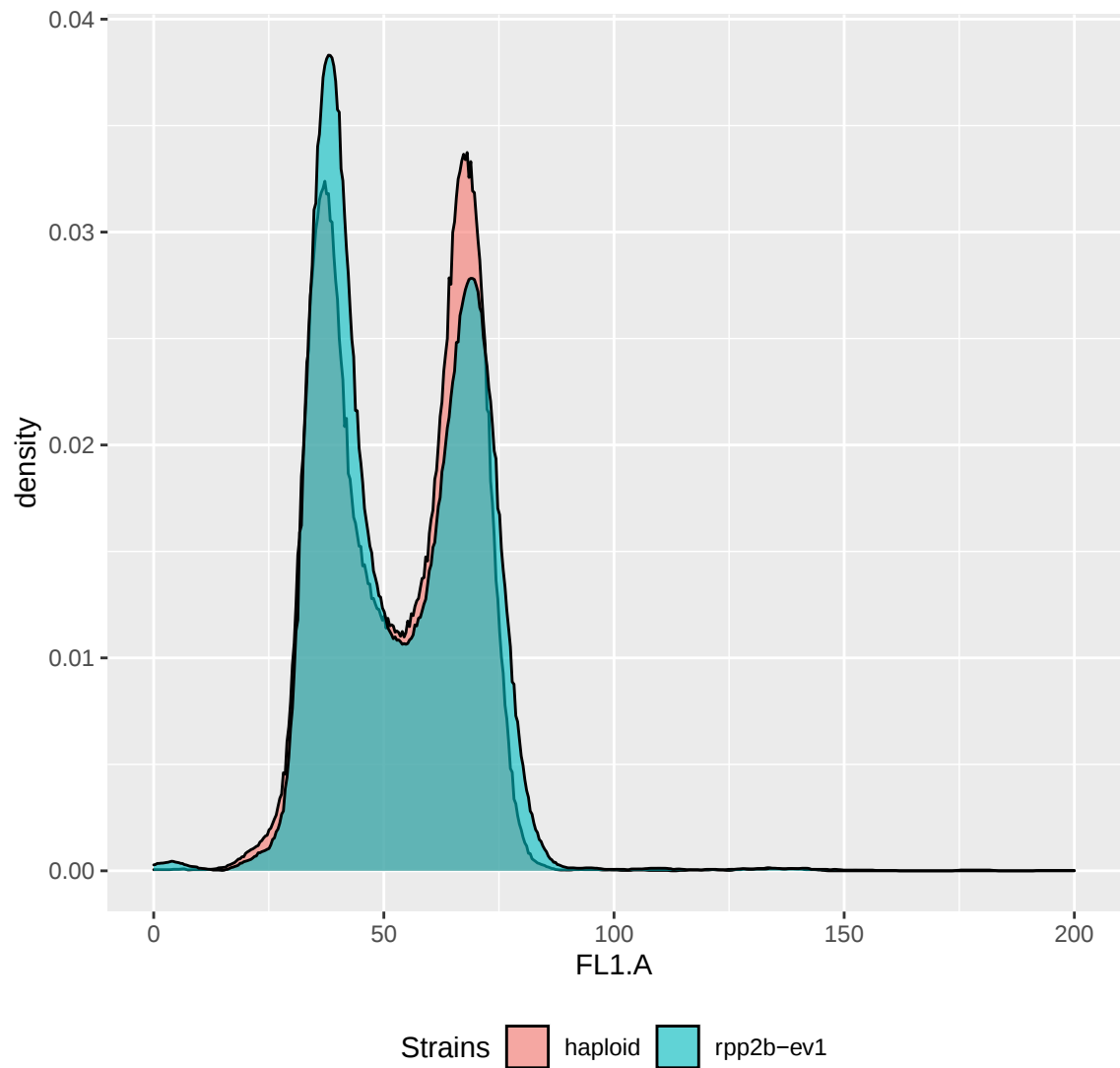
analysed cell number = 7456



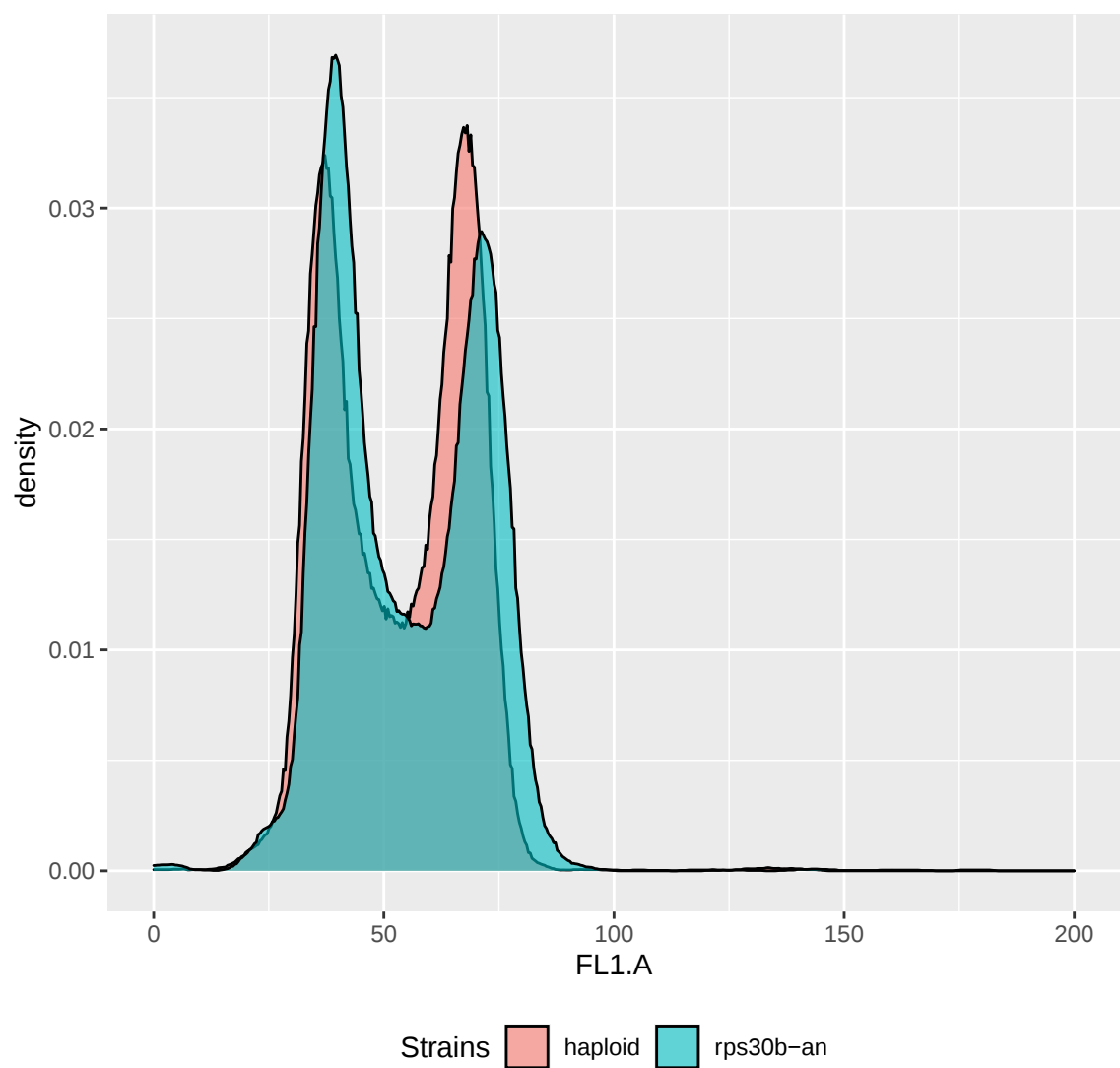
analysed cell number = 7525



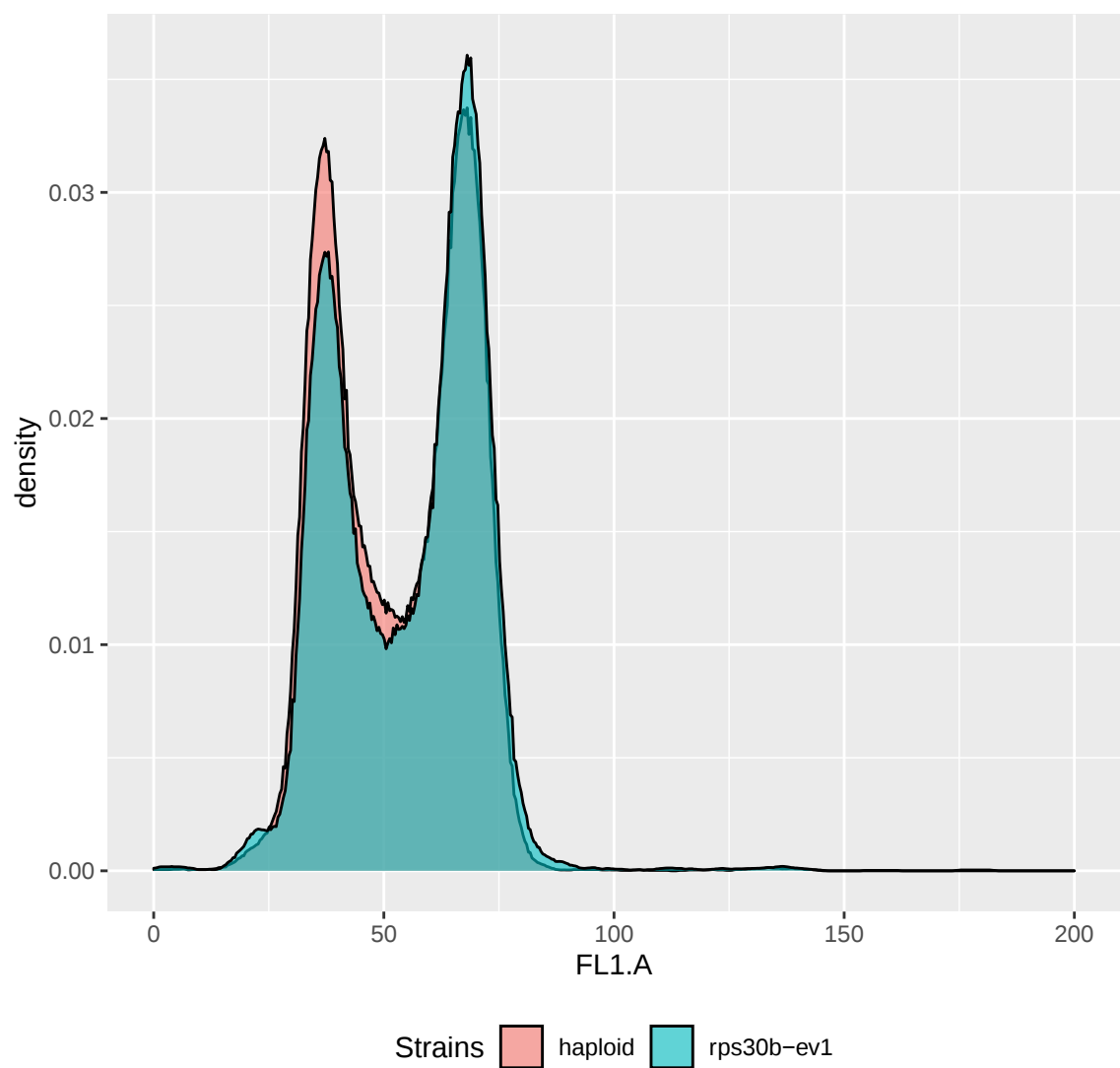
analysed cell number = 7555



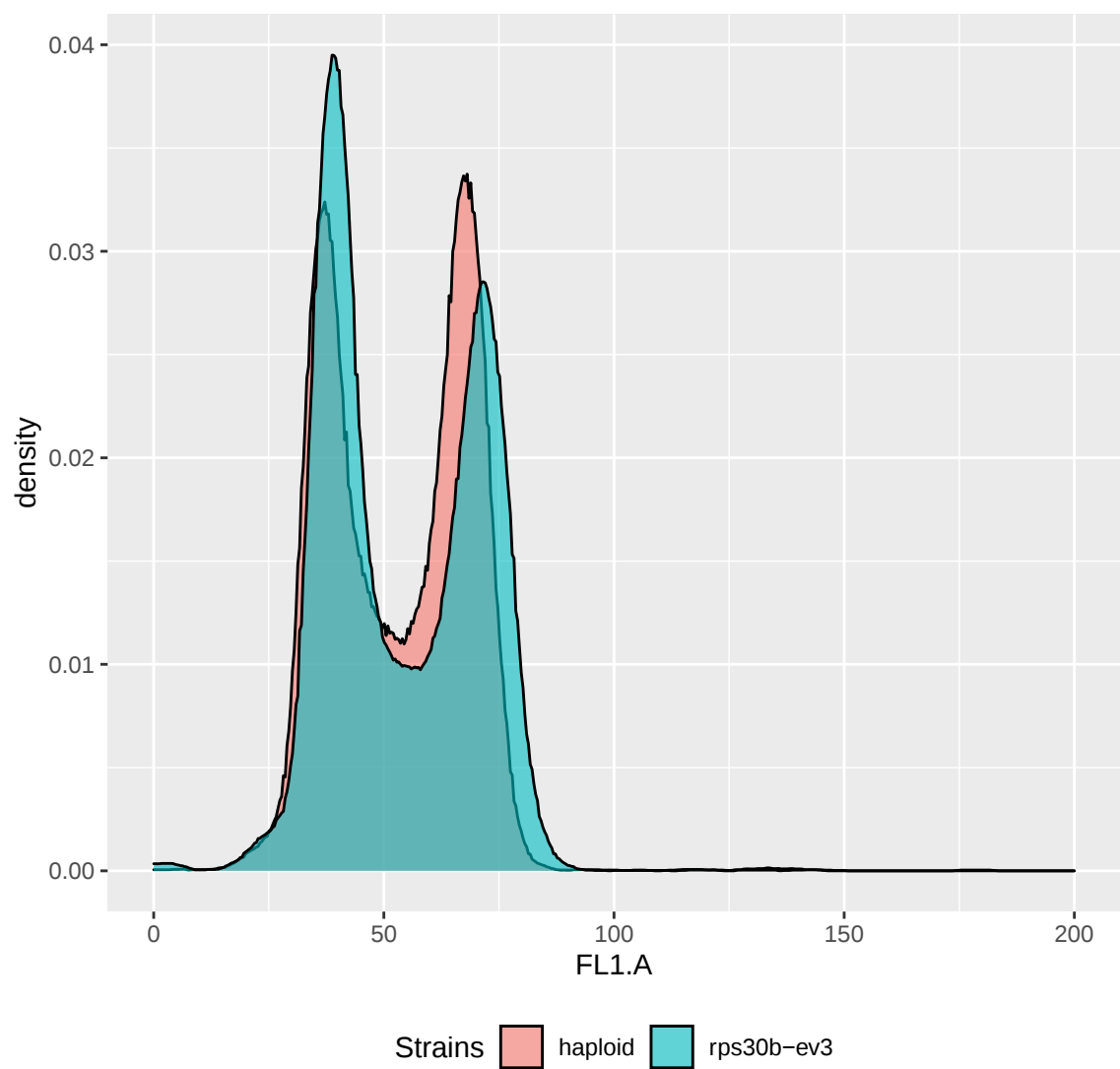
analysed cell number = 6648



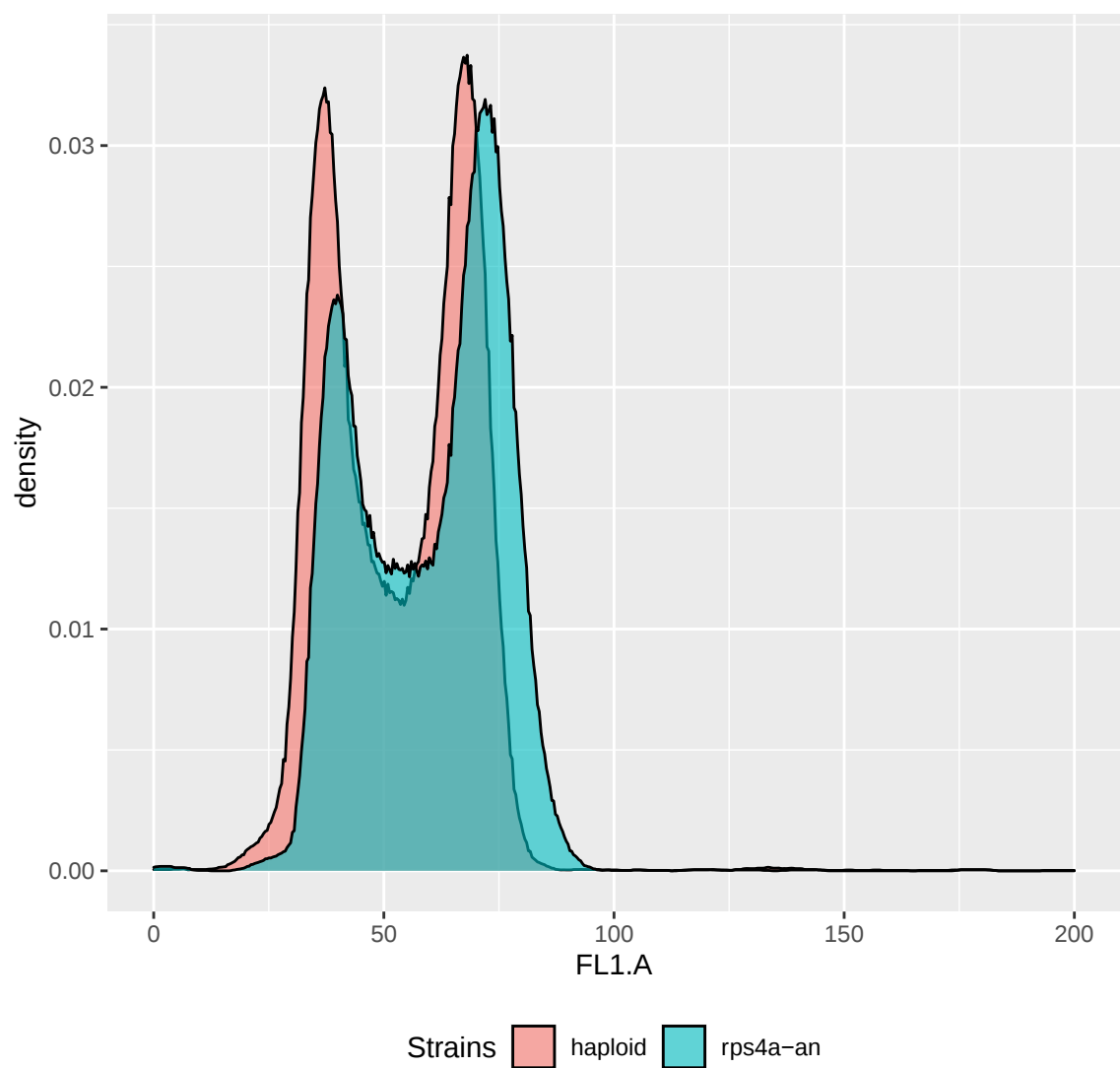
analysed cell number = 7206



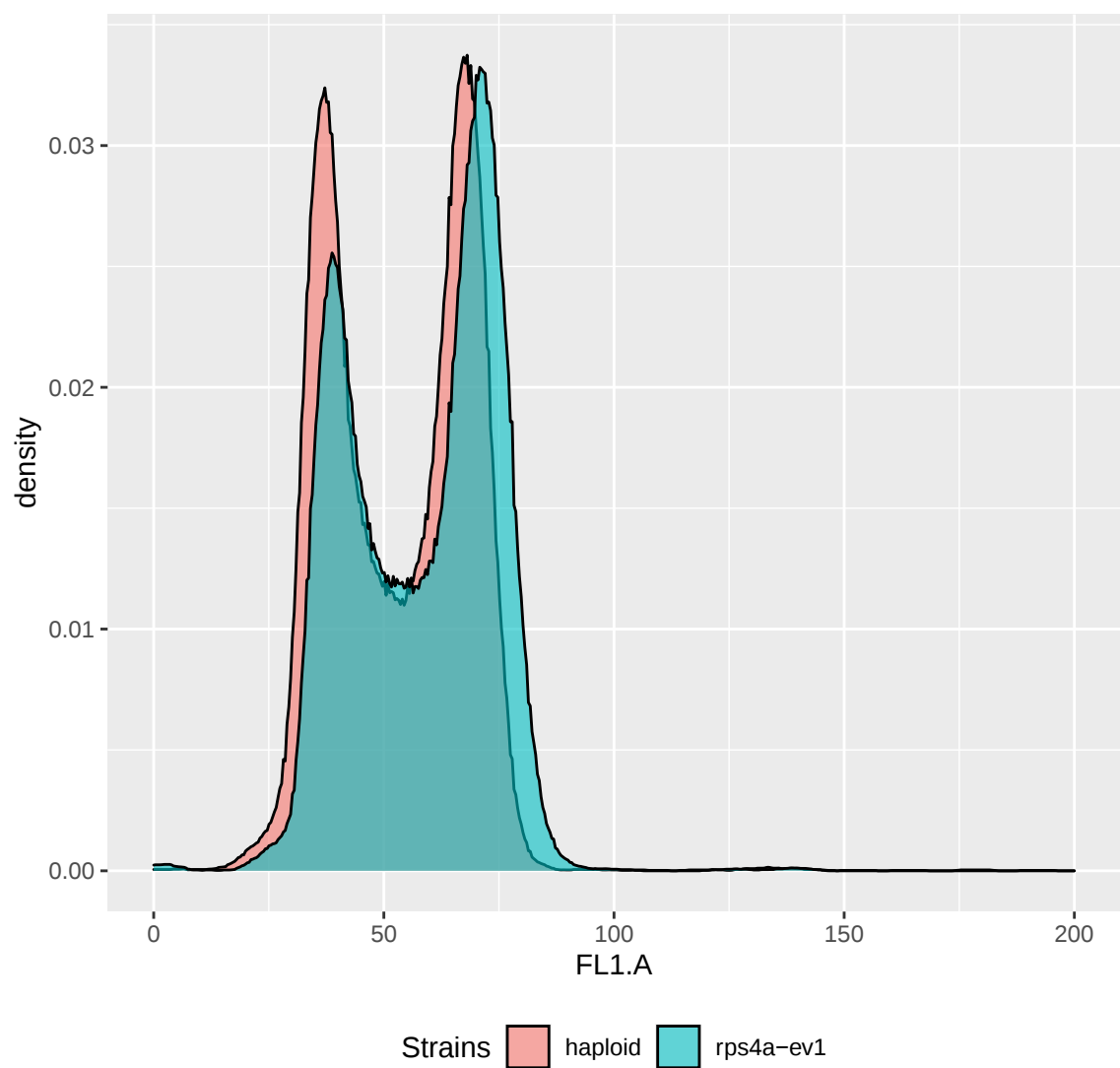
analysed cell number = 6618



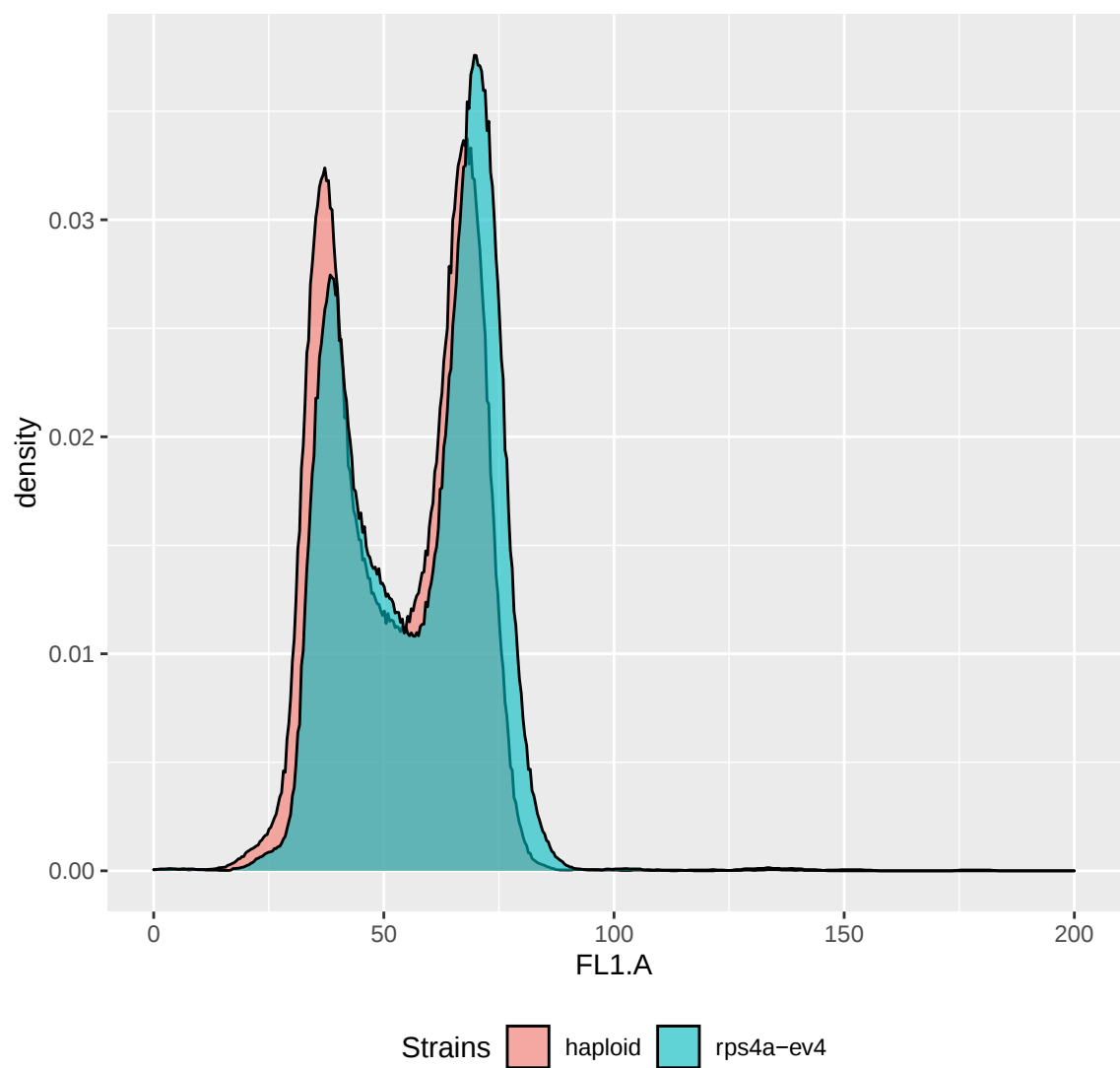
analysed cell number = 7049



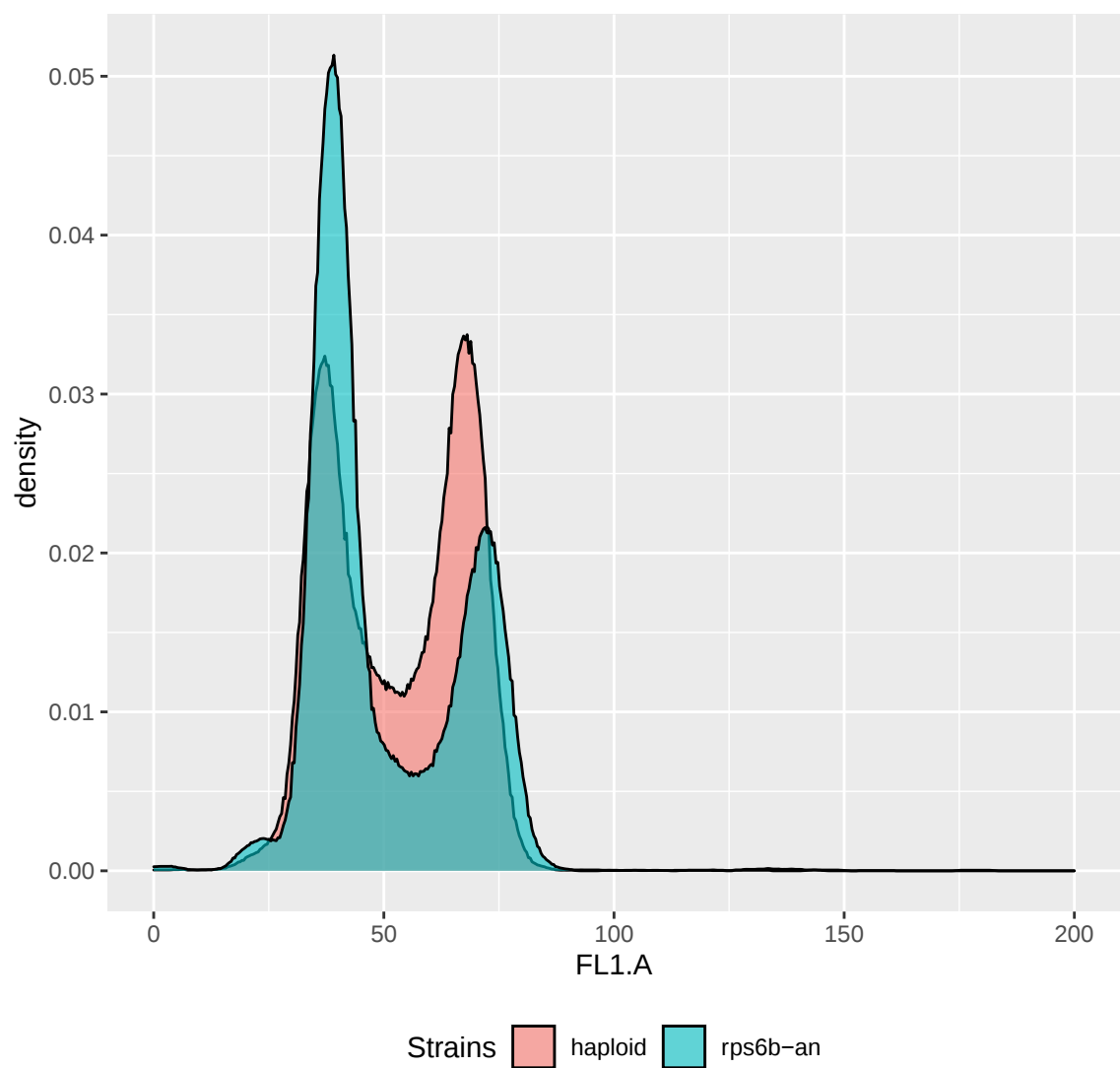
analysed cell number = 7164



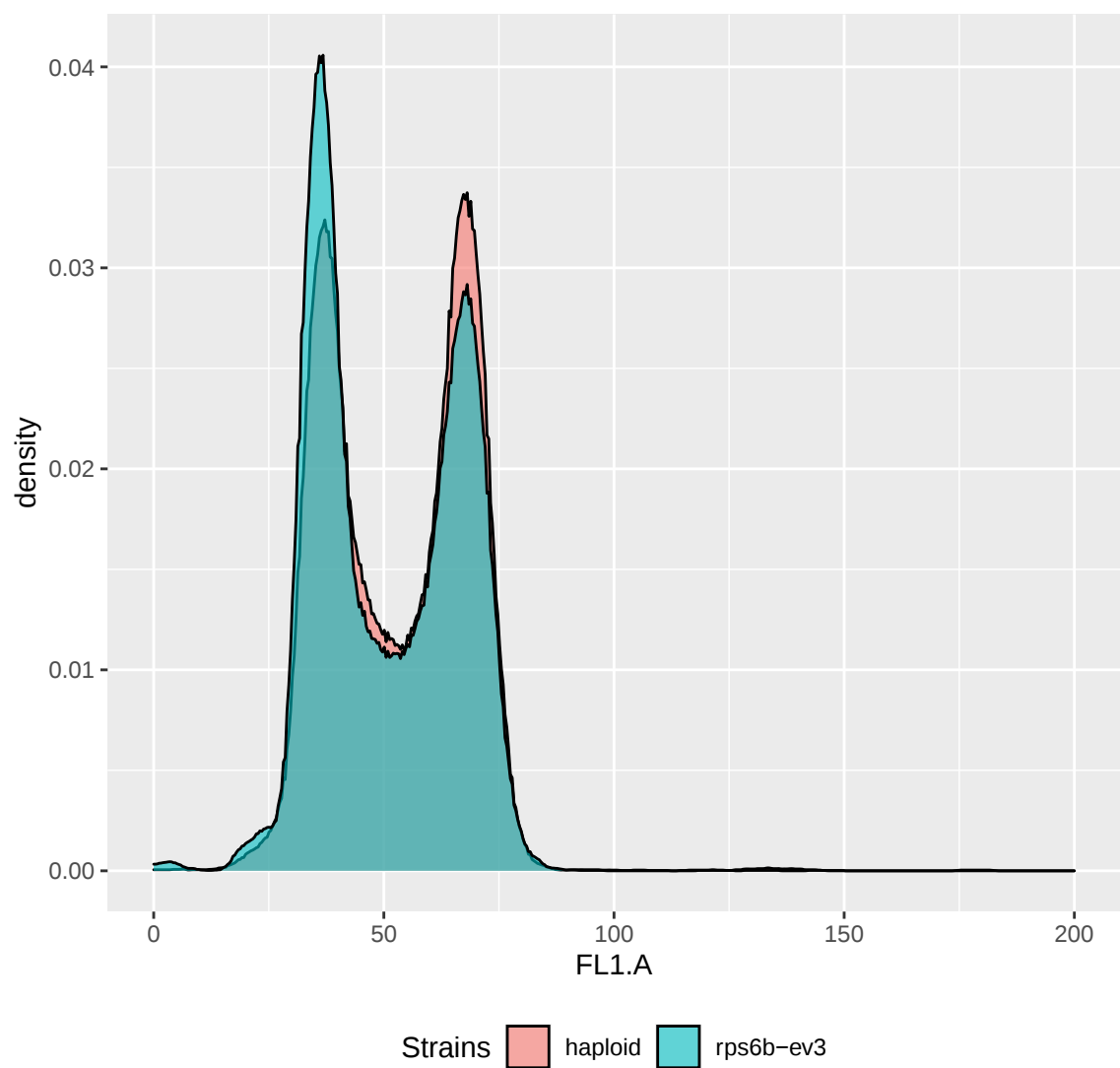
analysed cell number = 7160



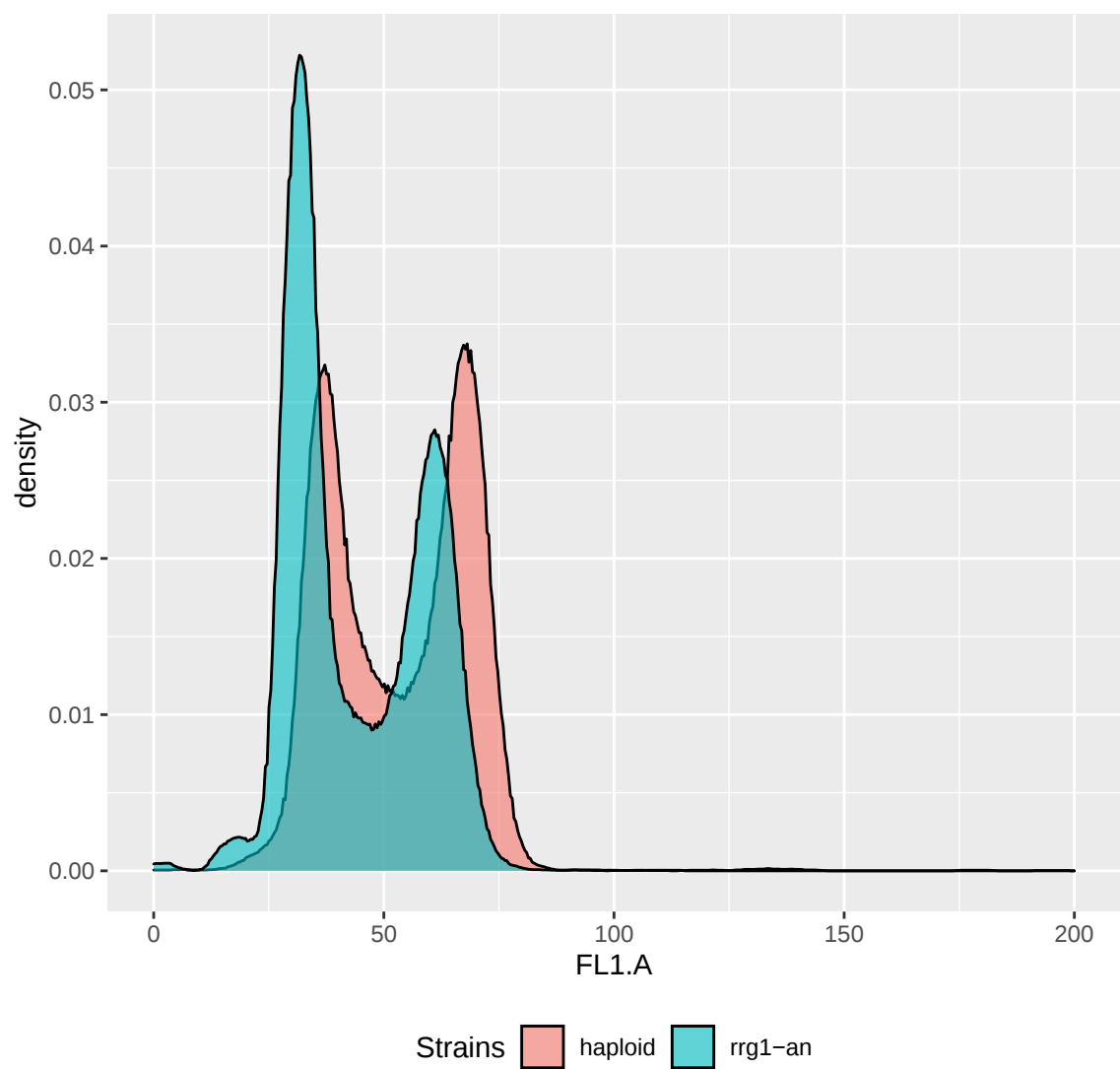
analysed cell number = 7255



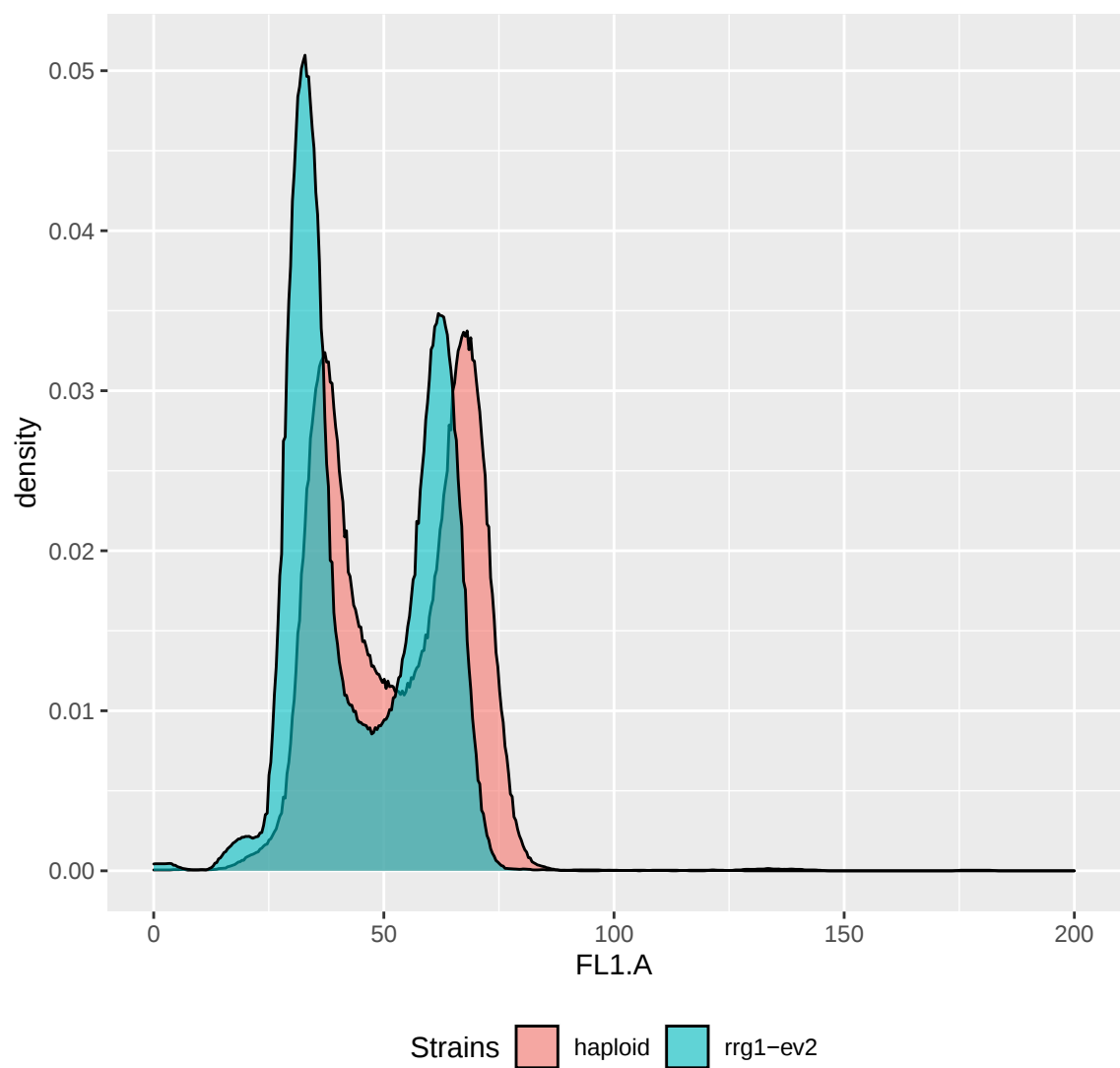
analysed cell number = 7133



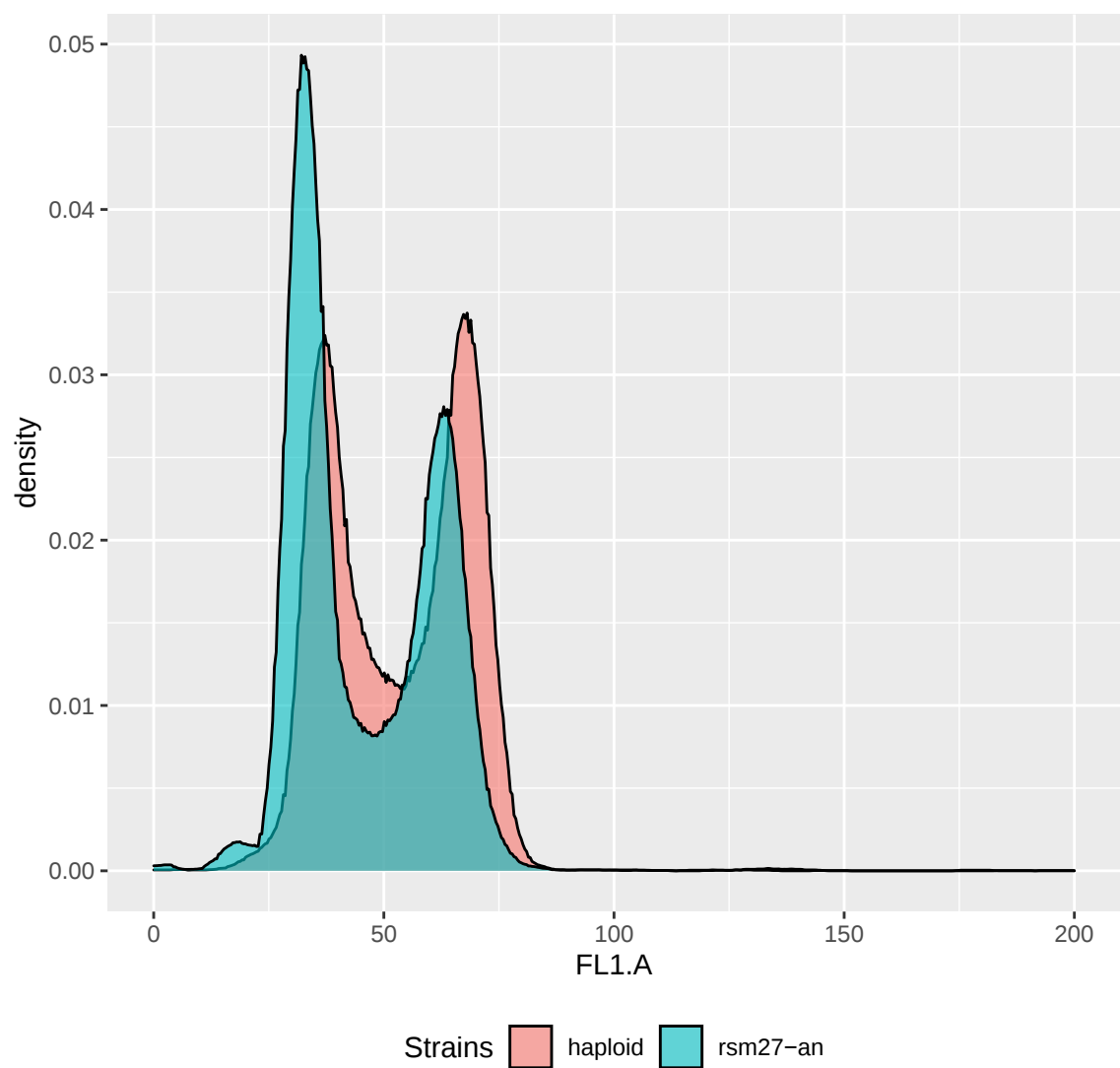
analysed cell number = 7032



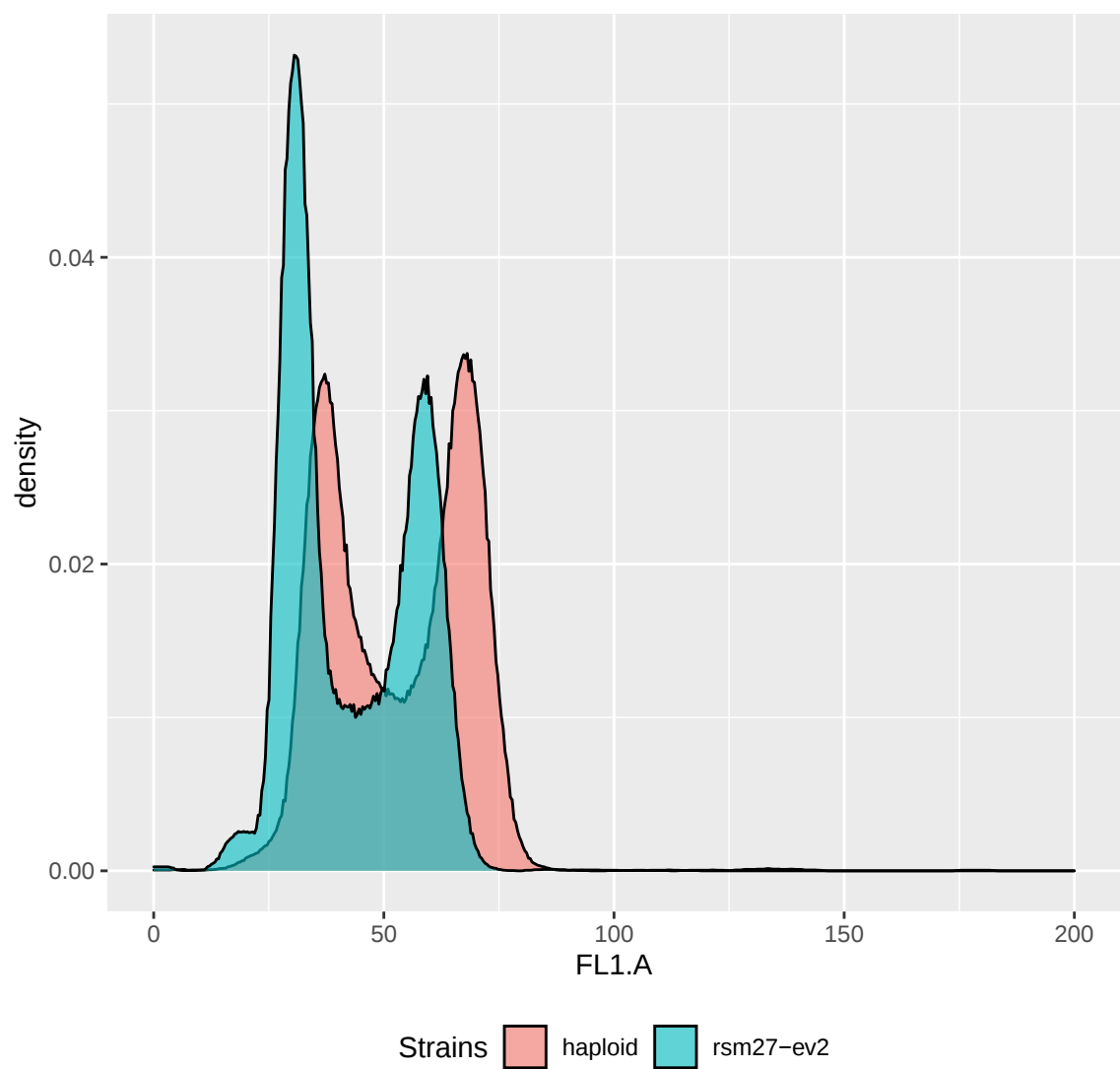
analysed cell number = 6789



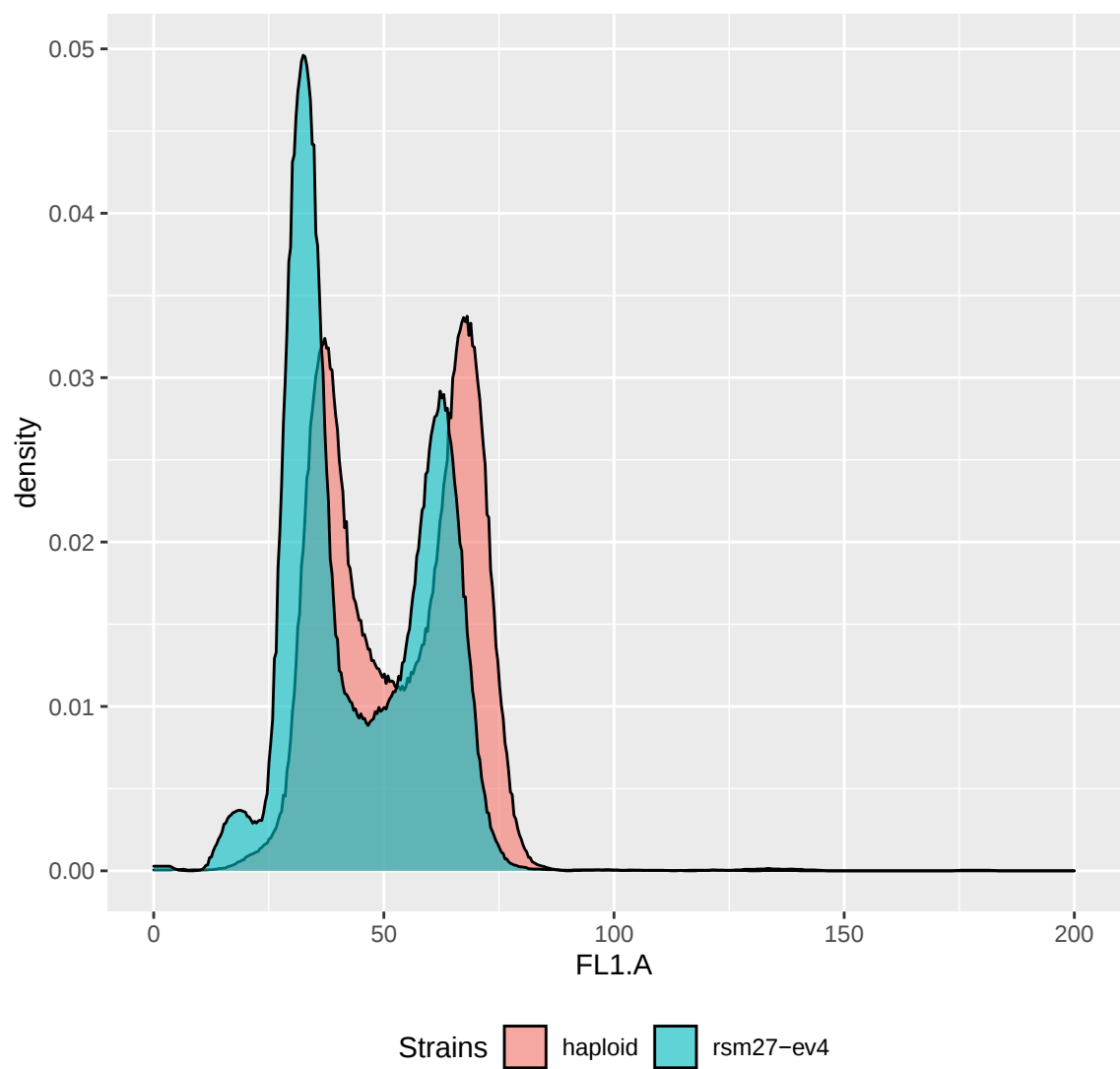
analysed cell number = 7003



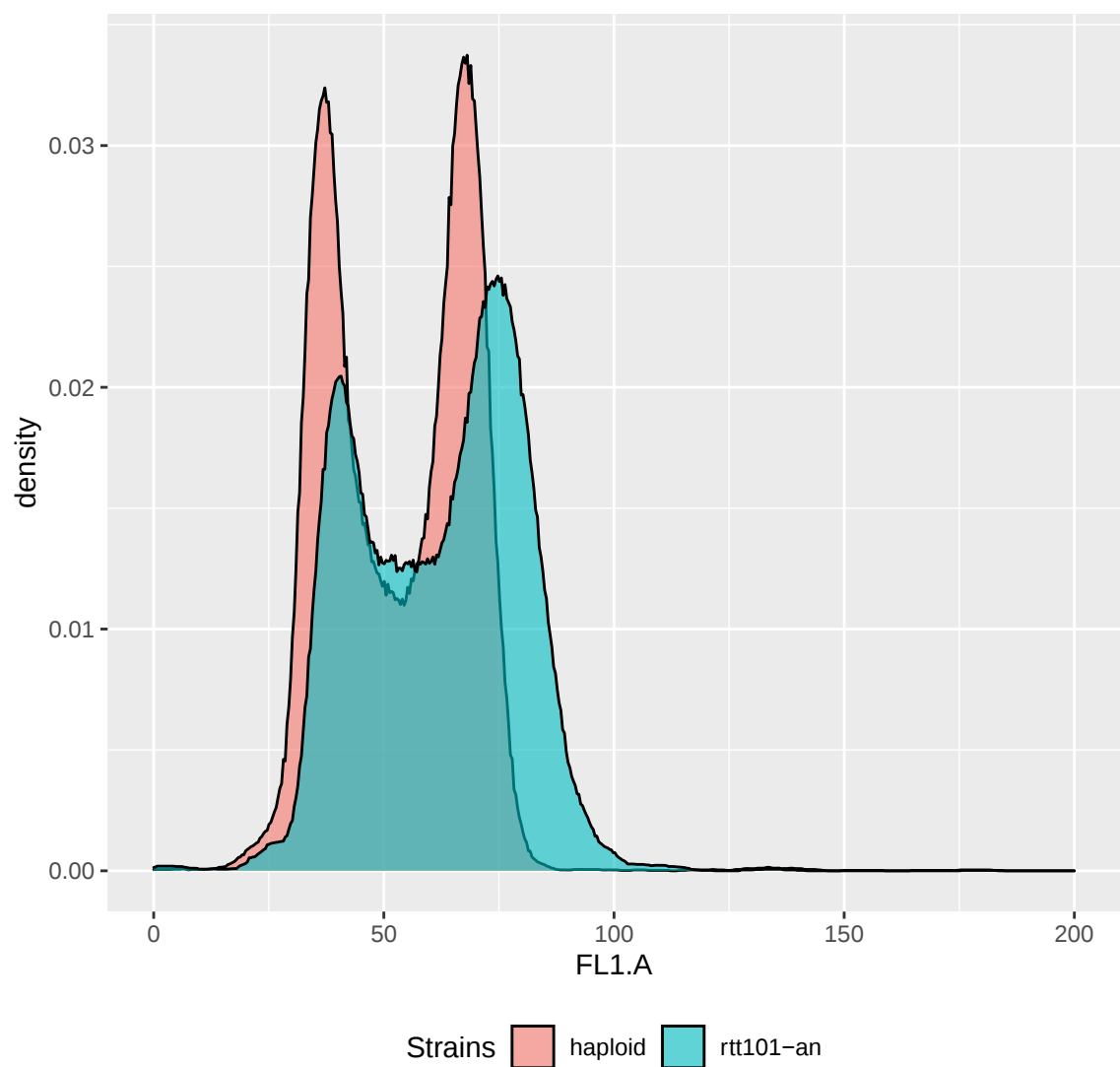
analysed cell number = 7135



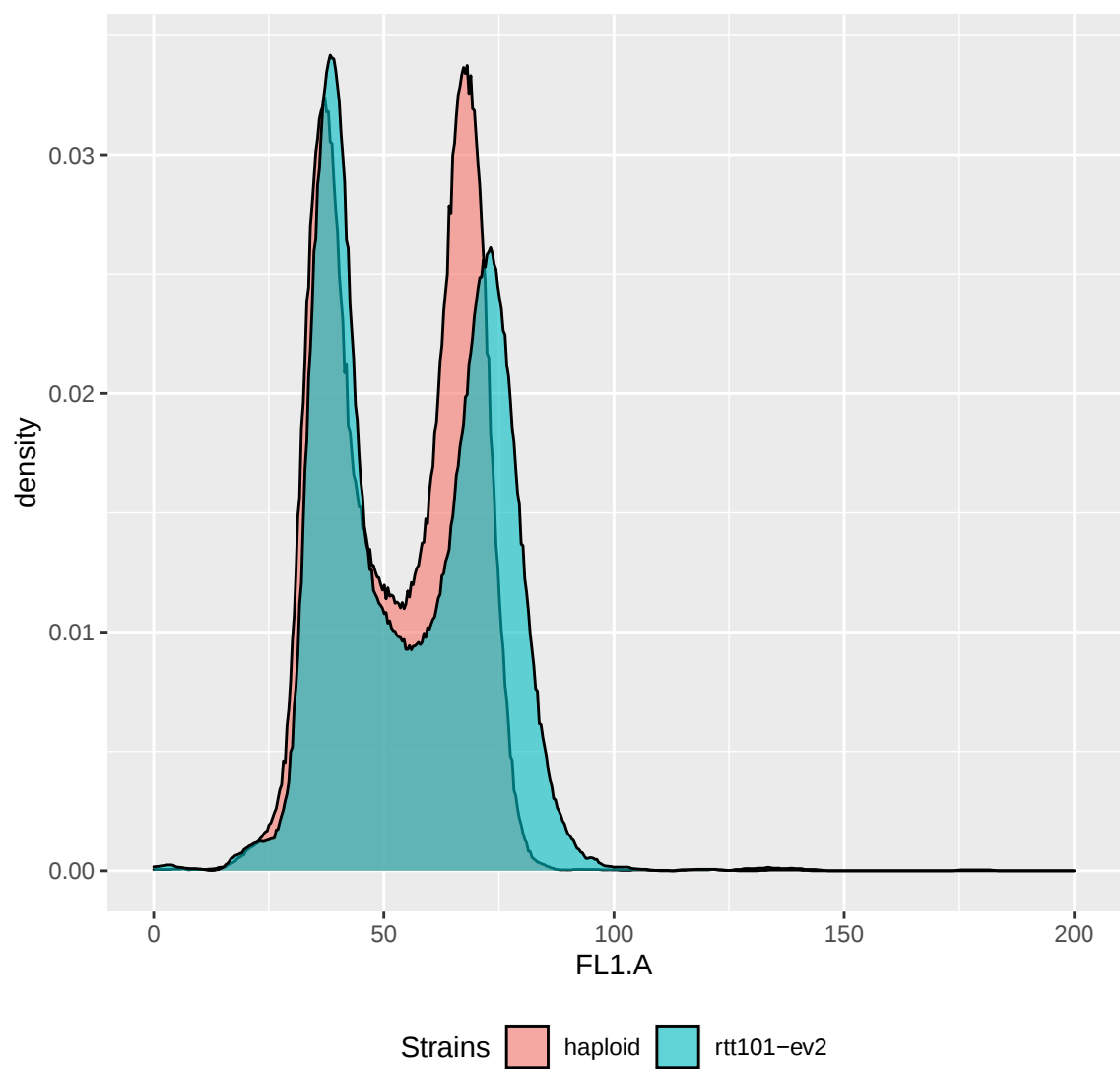
analysed cell number = 7457



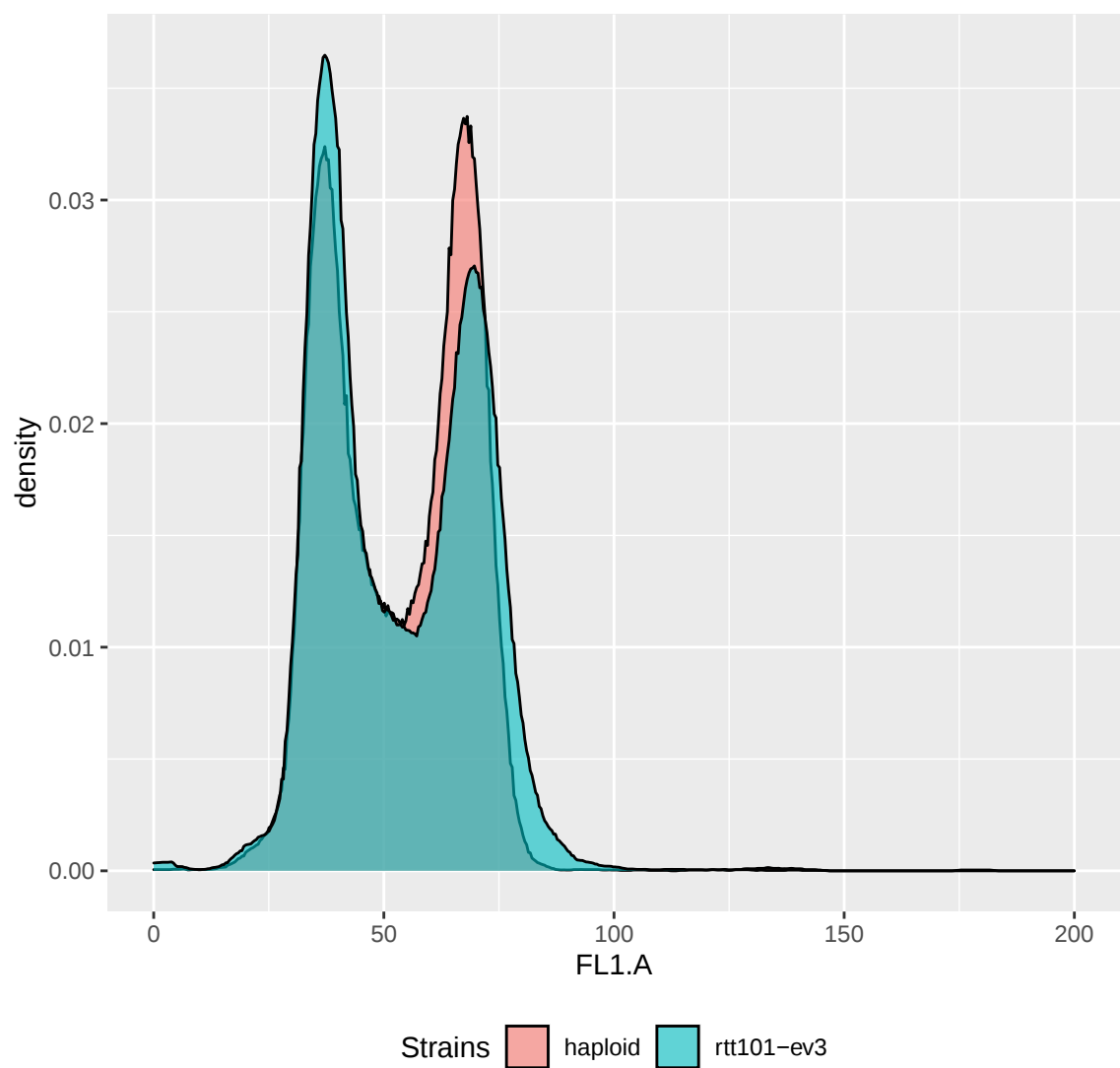
analysed cell number = 7096



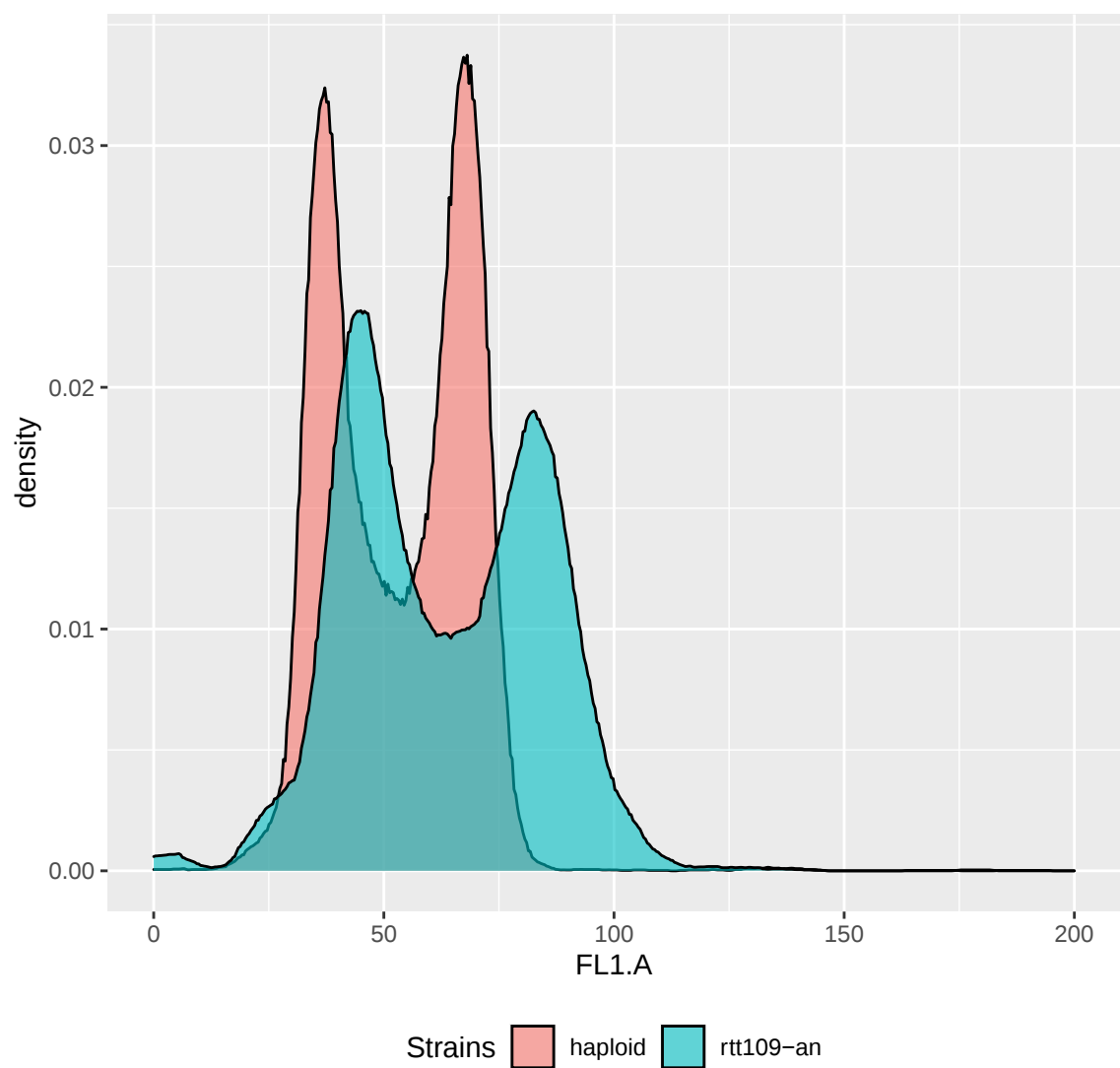
analysed cell number = 6017



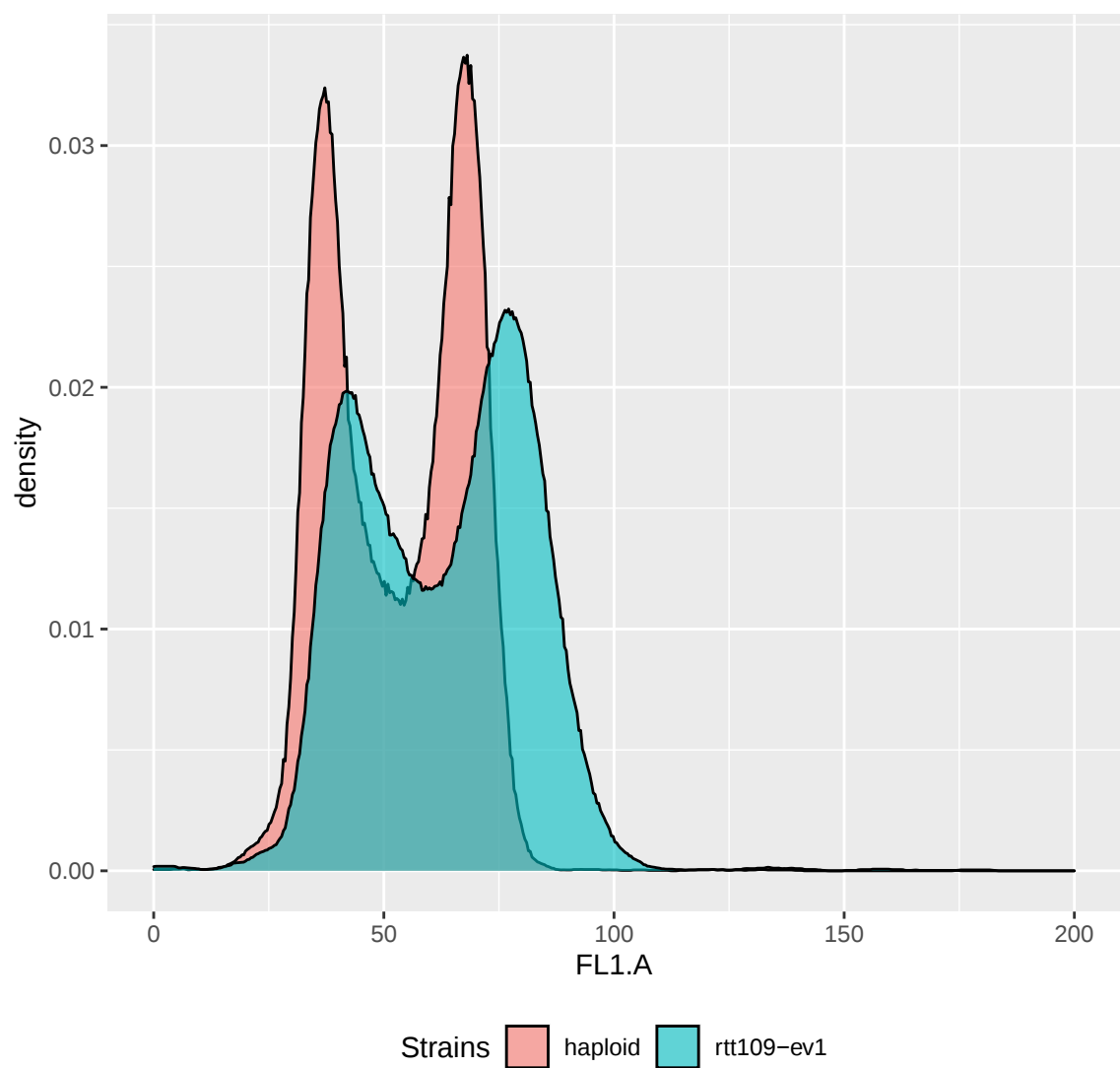
analysed cell number = 7096



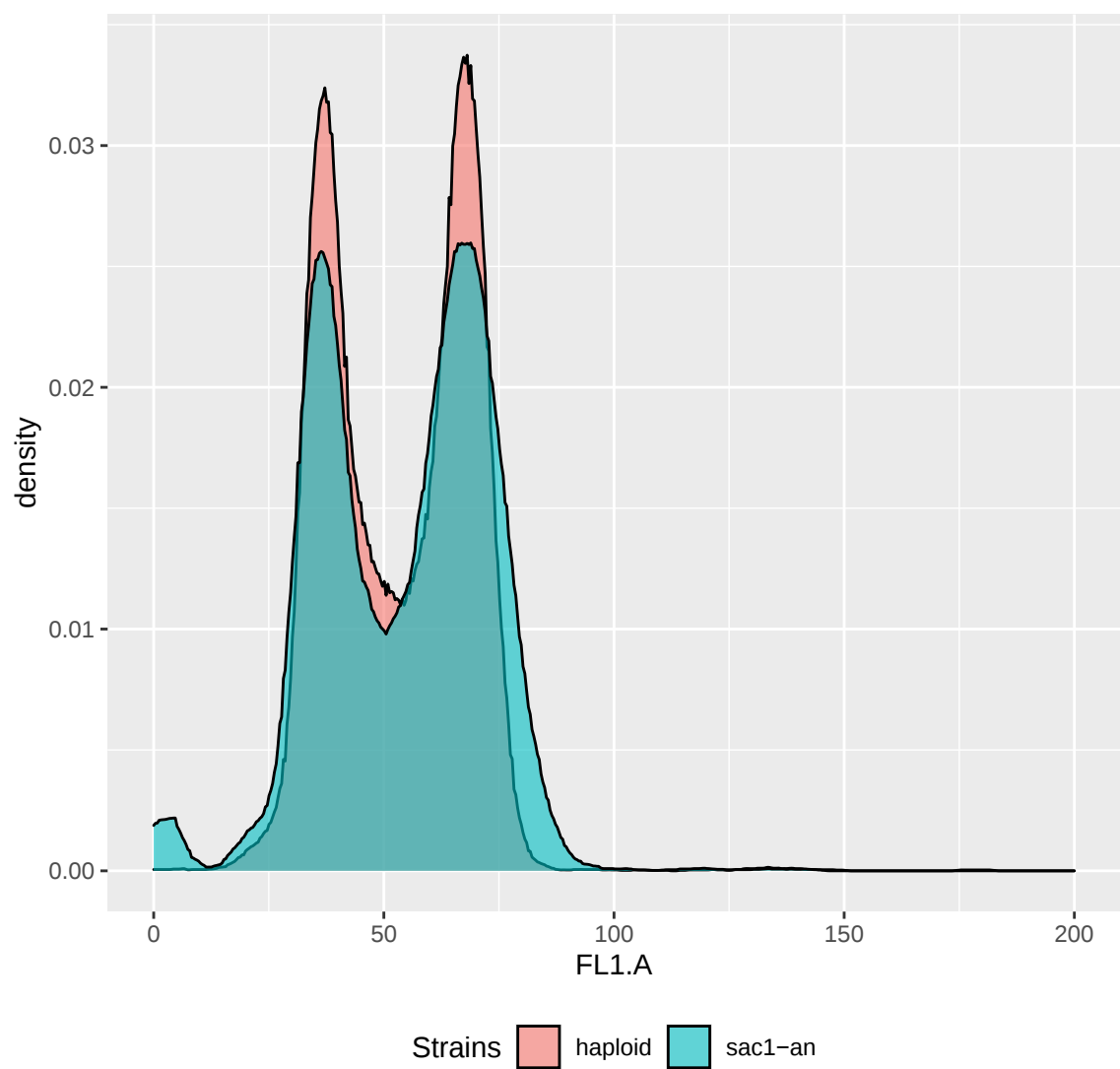
analysed cell number = 7153



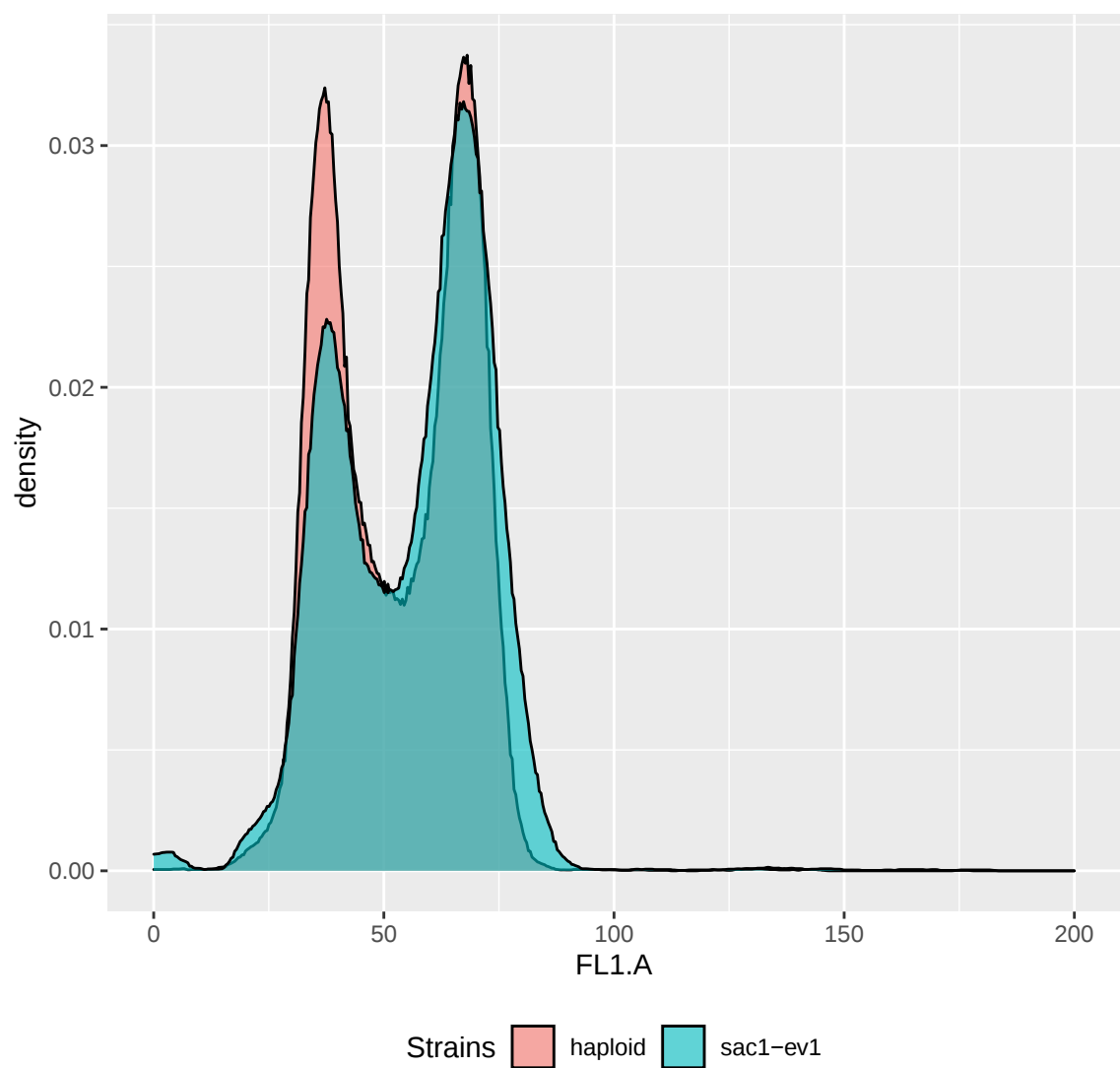
analysed cell number = 5156



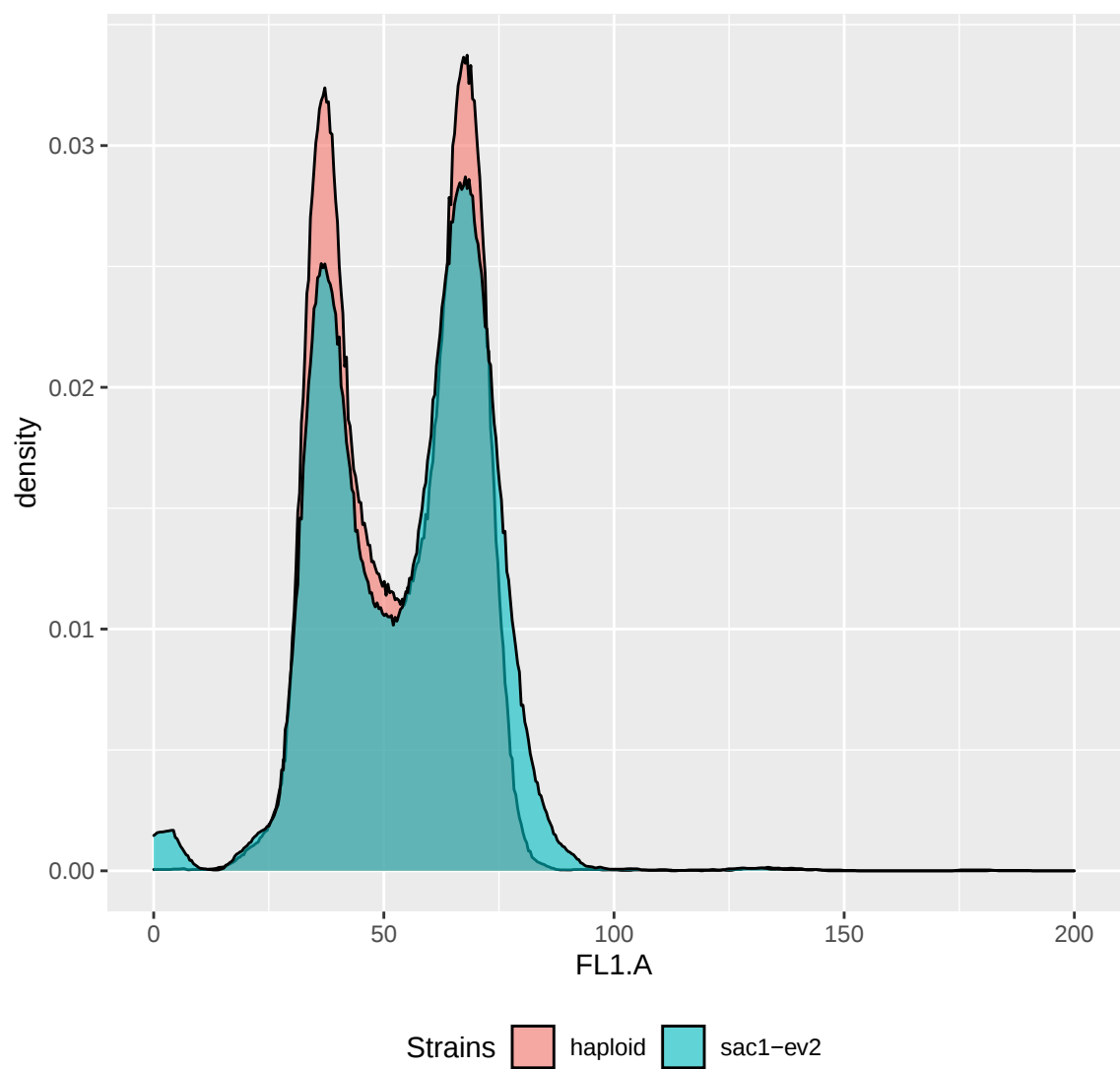
analysed cell number = 5824



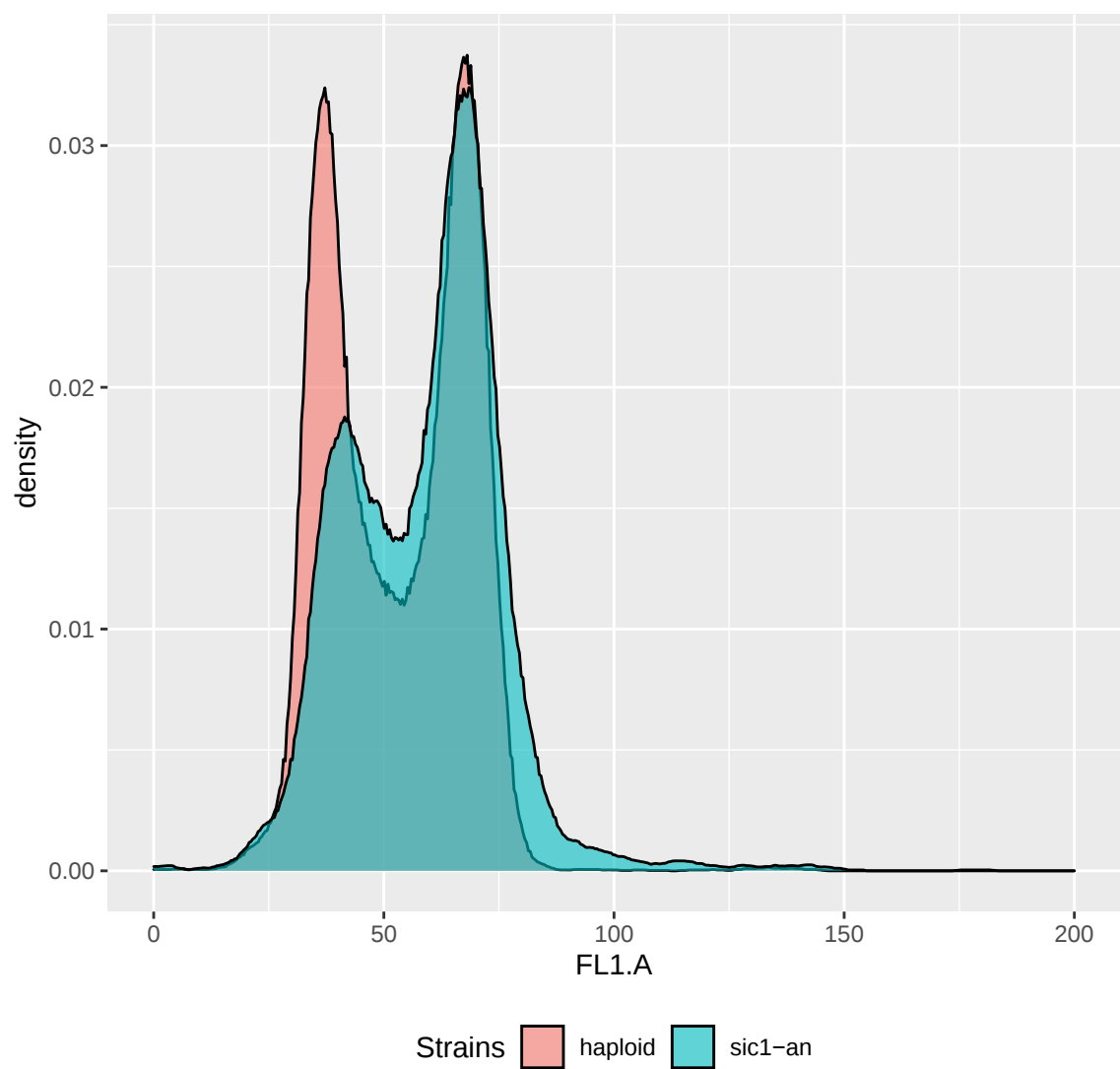
analysed cell number = 6525



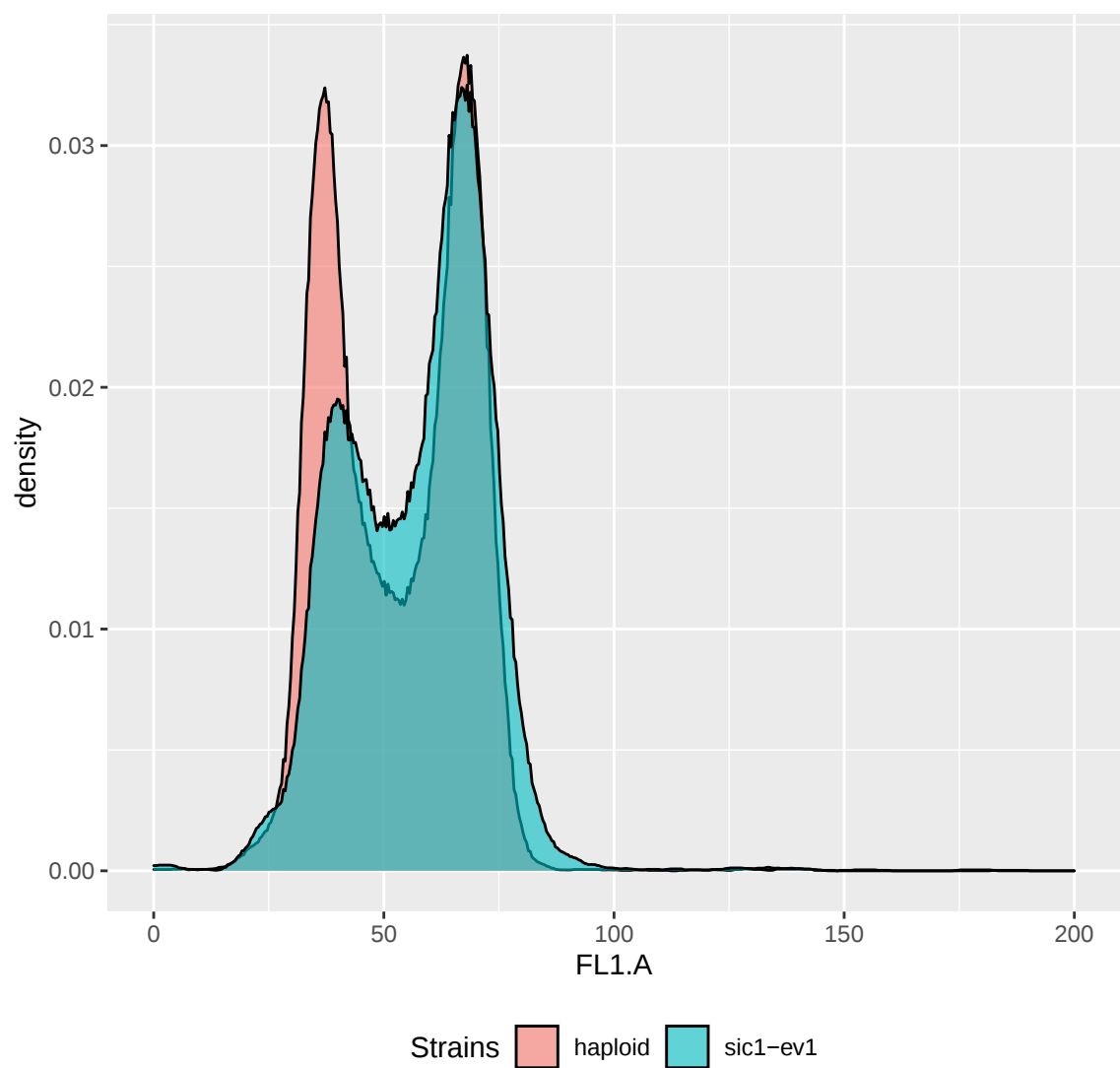
analysed cell number = 6507



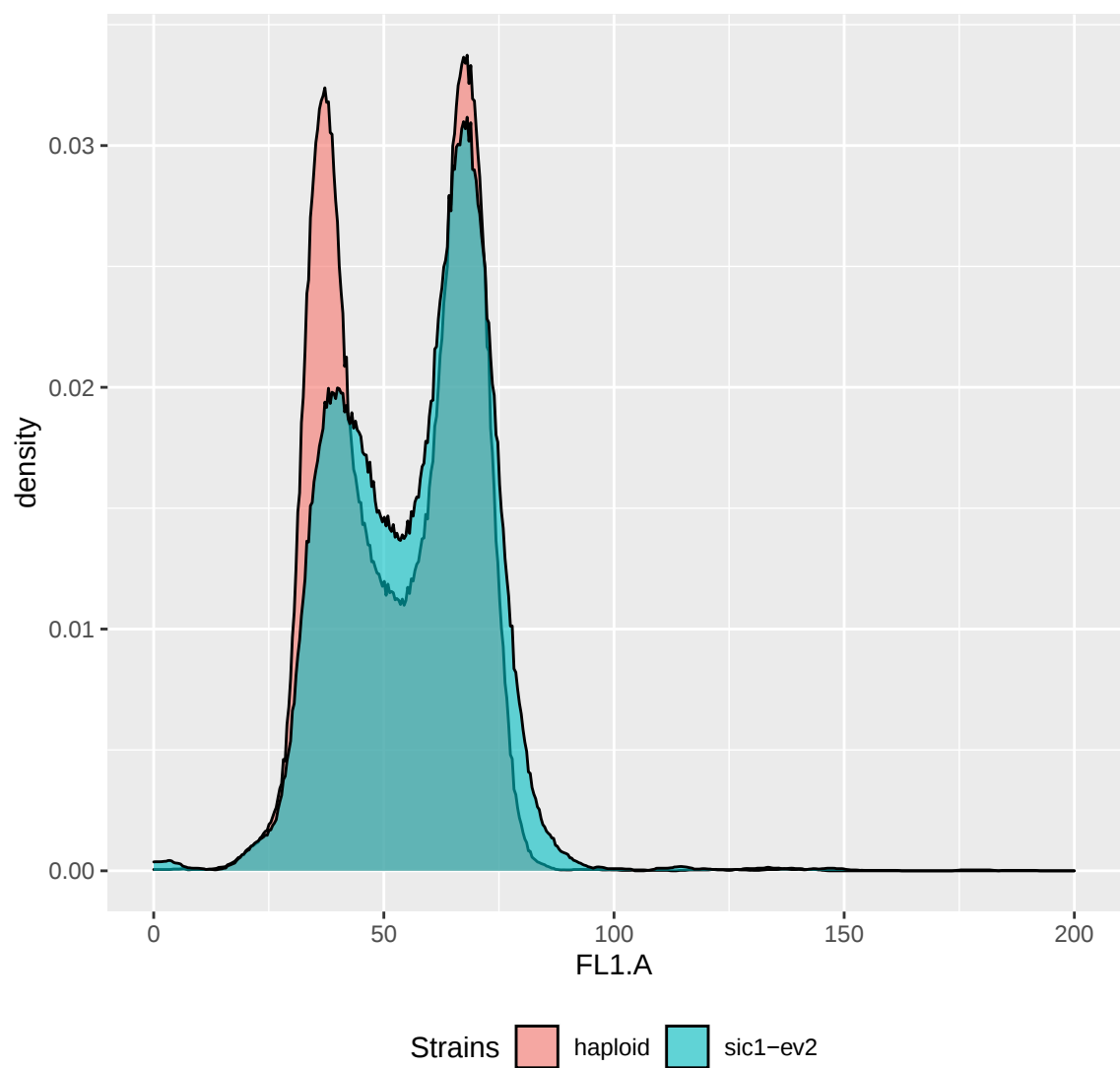
analysed cell number = 6349



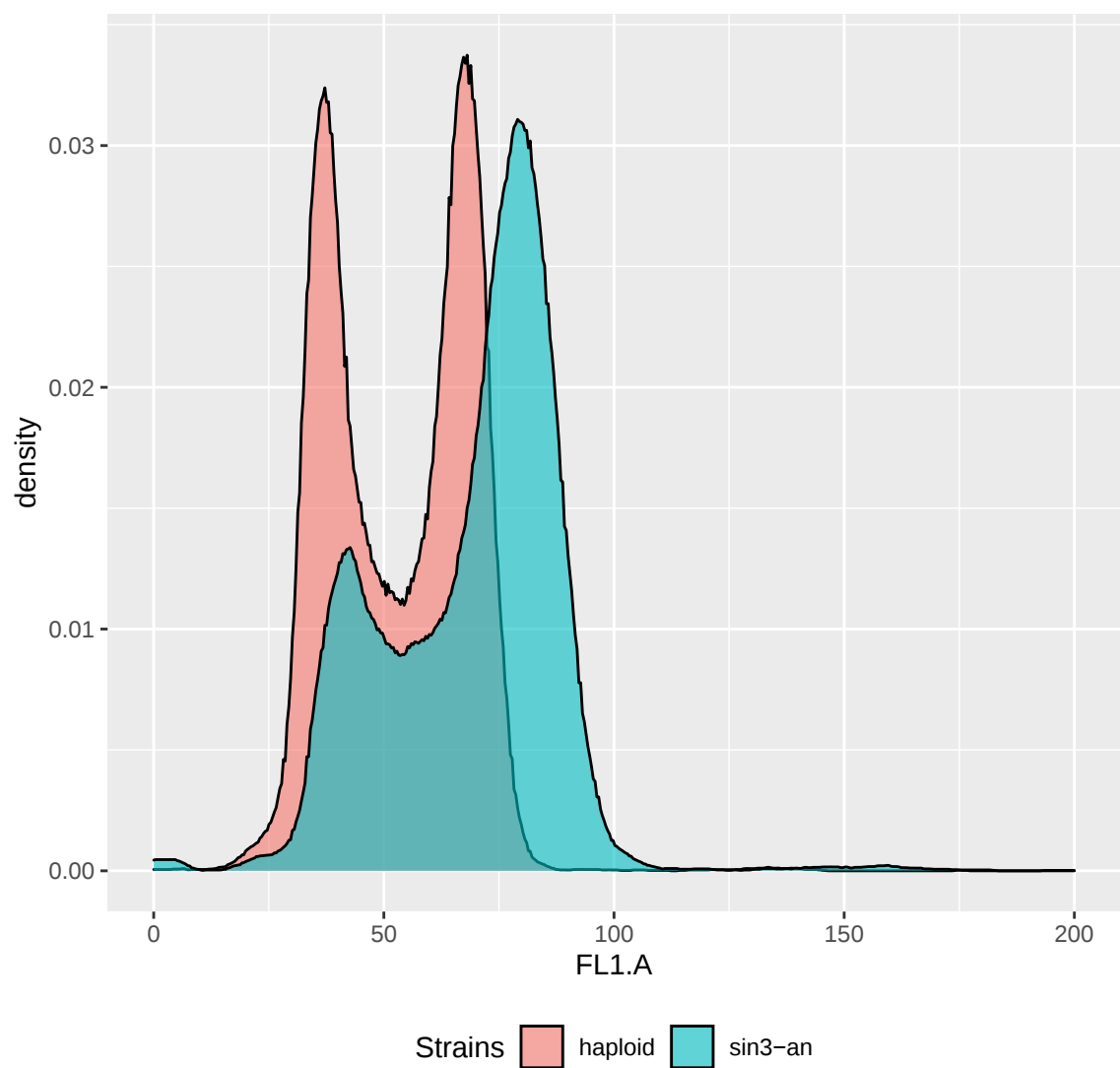
analysed cell number = 6185



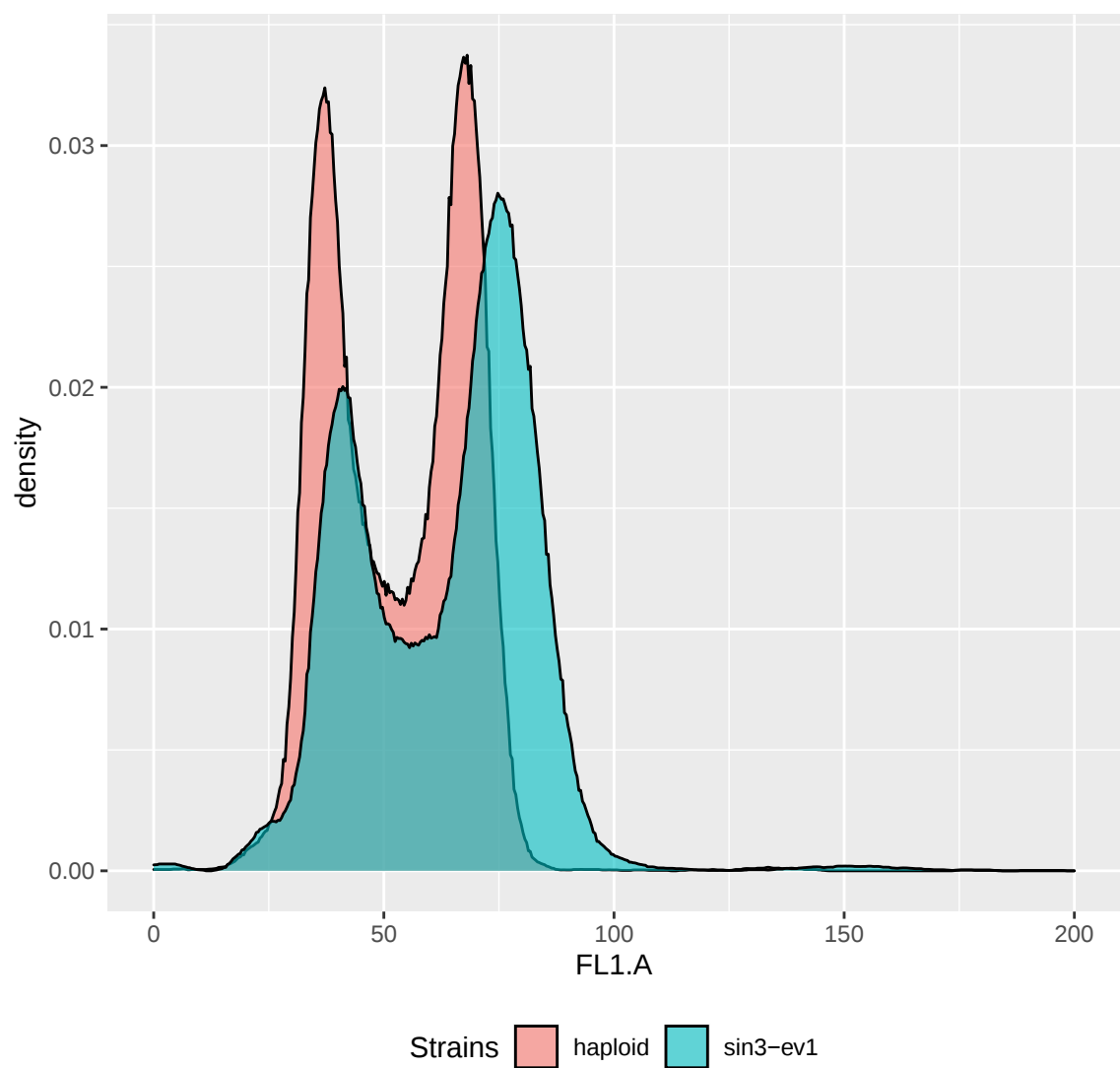
analysed cell number = 6108



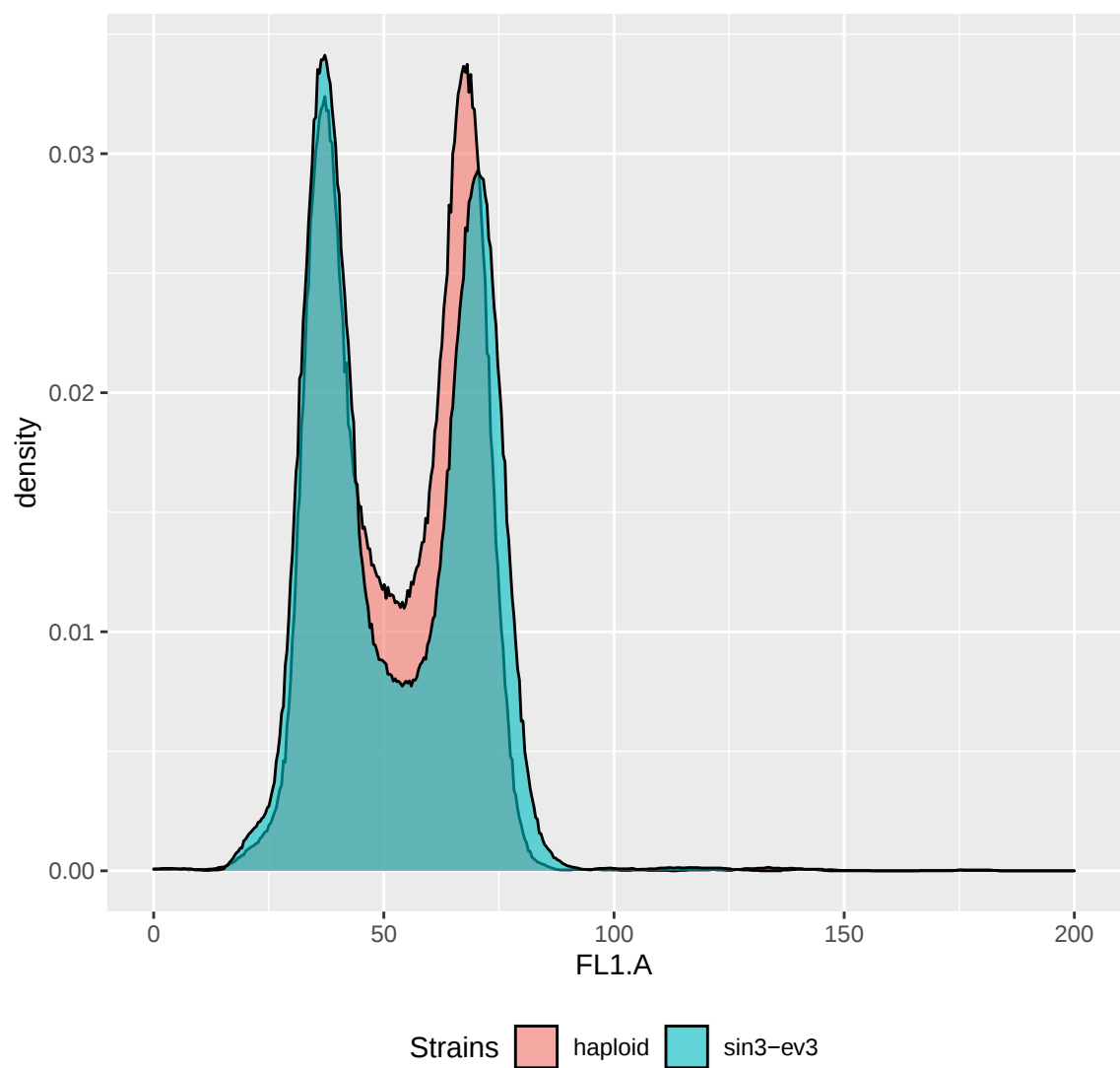
analysed cell number = 6678



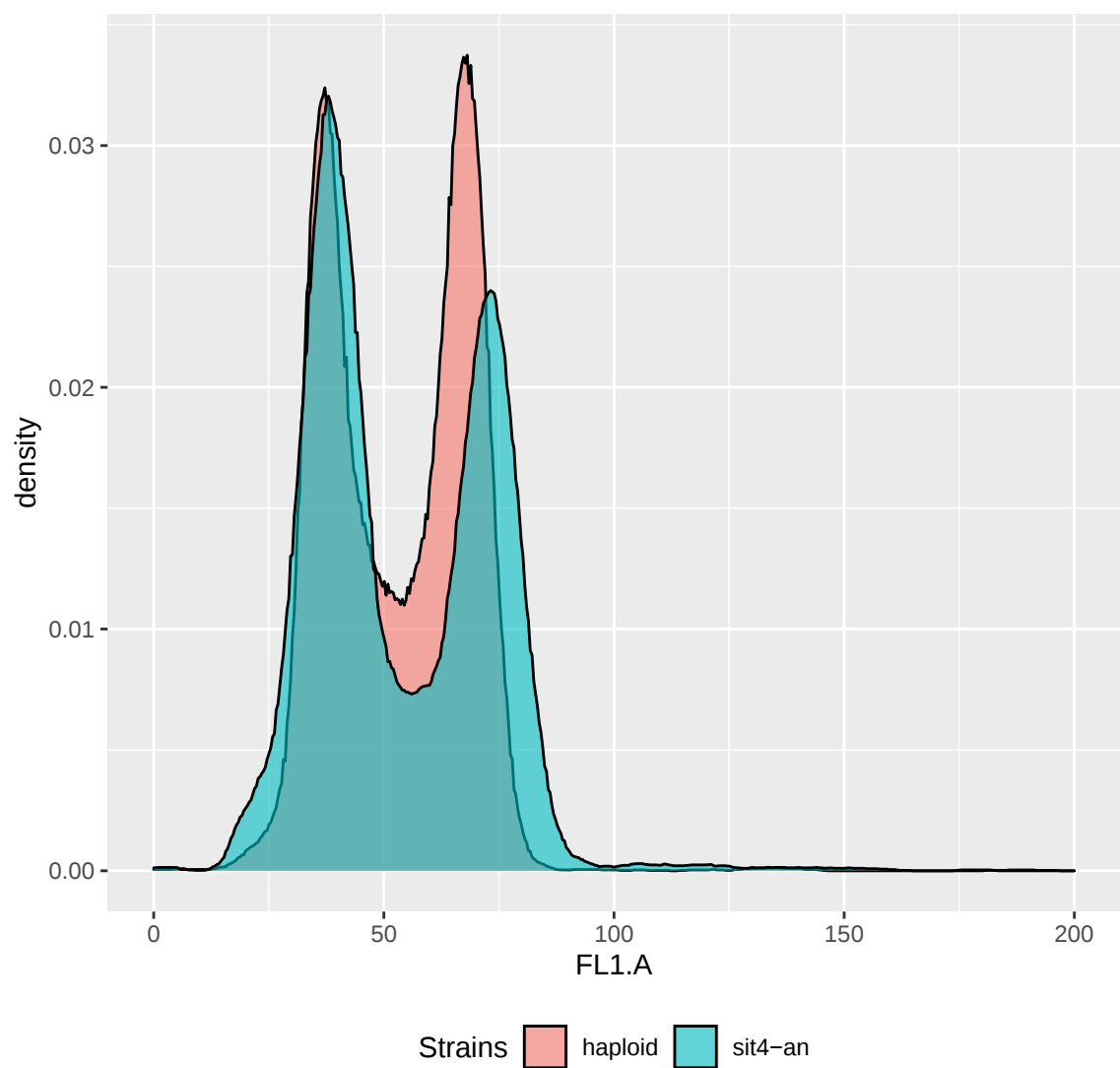
analysed cell number = 6083



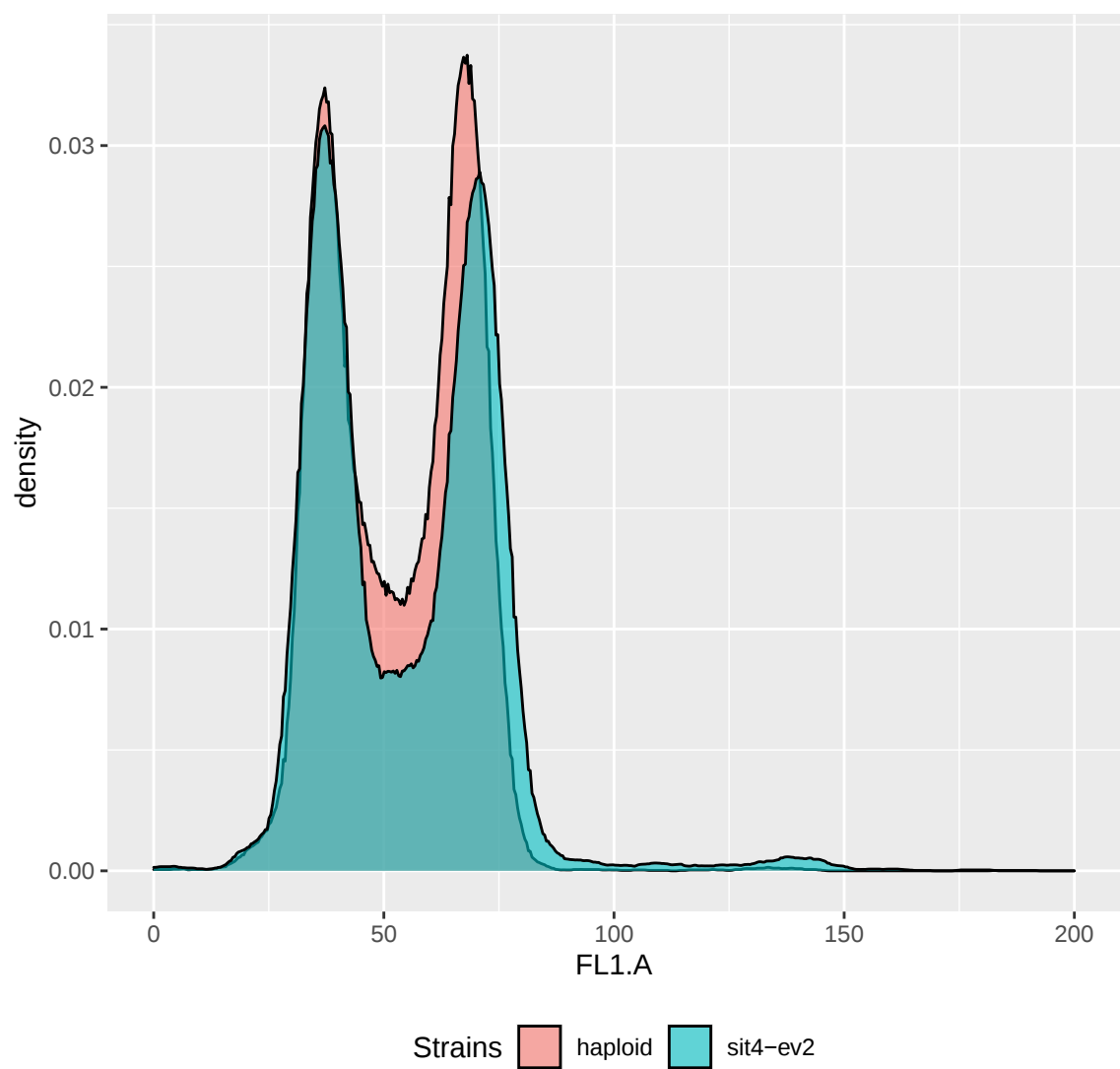
analysed cell number = 6500



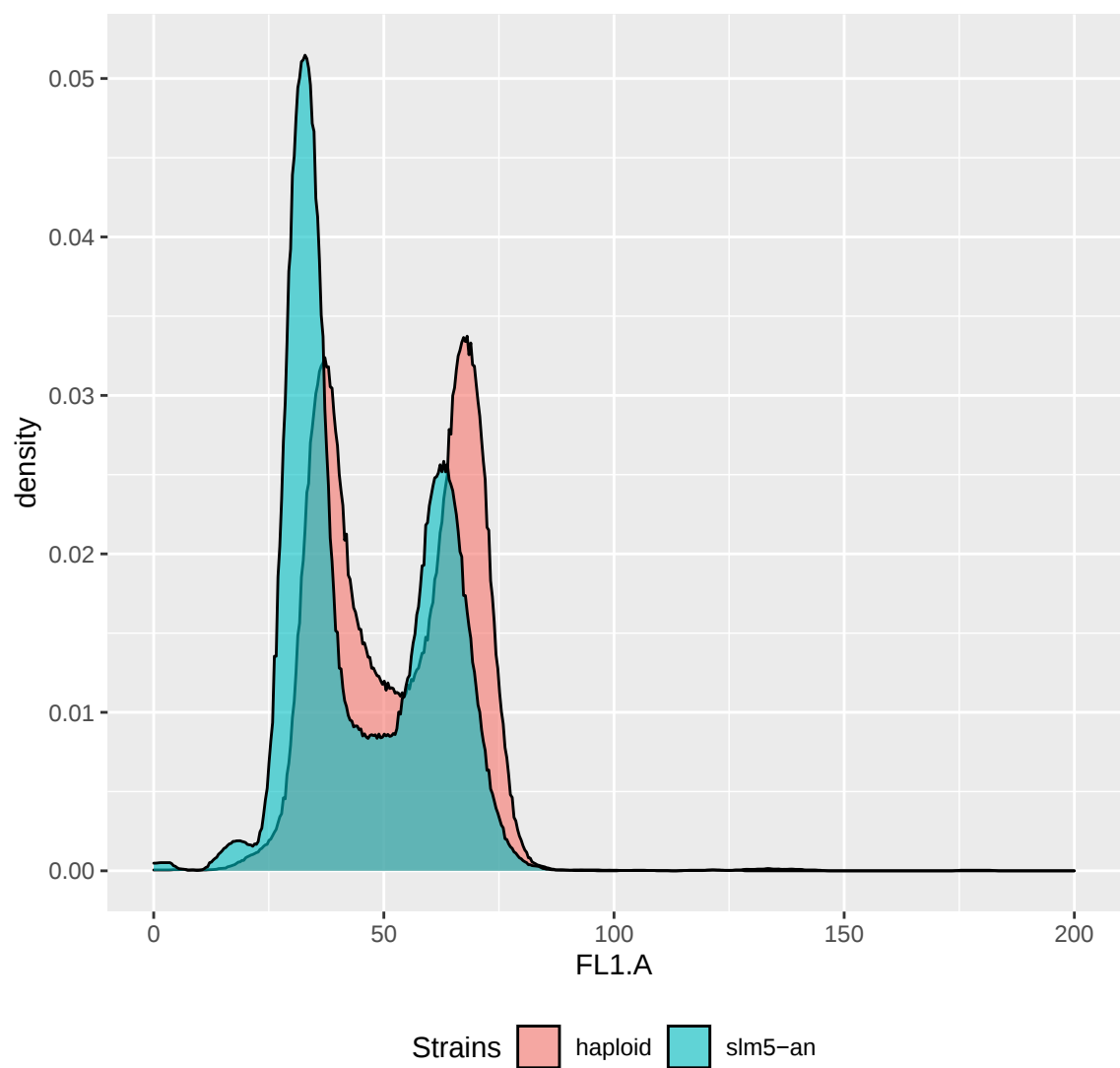
analysed cell number = 6457



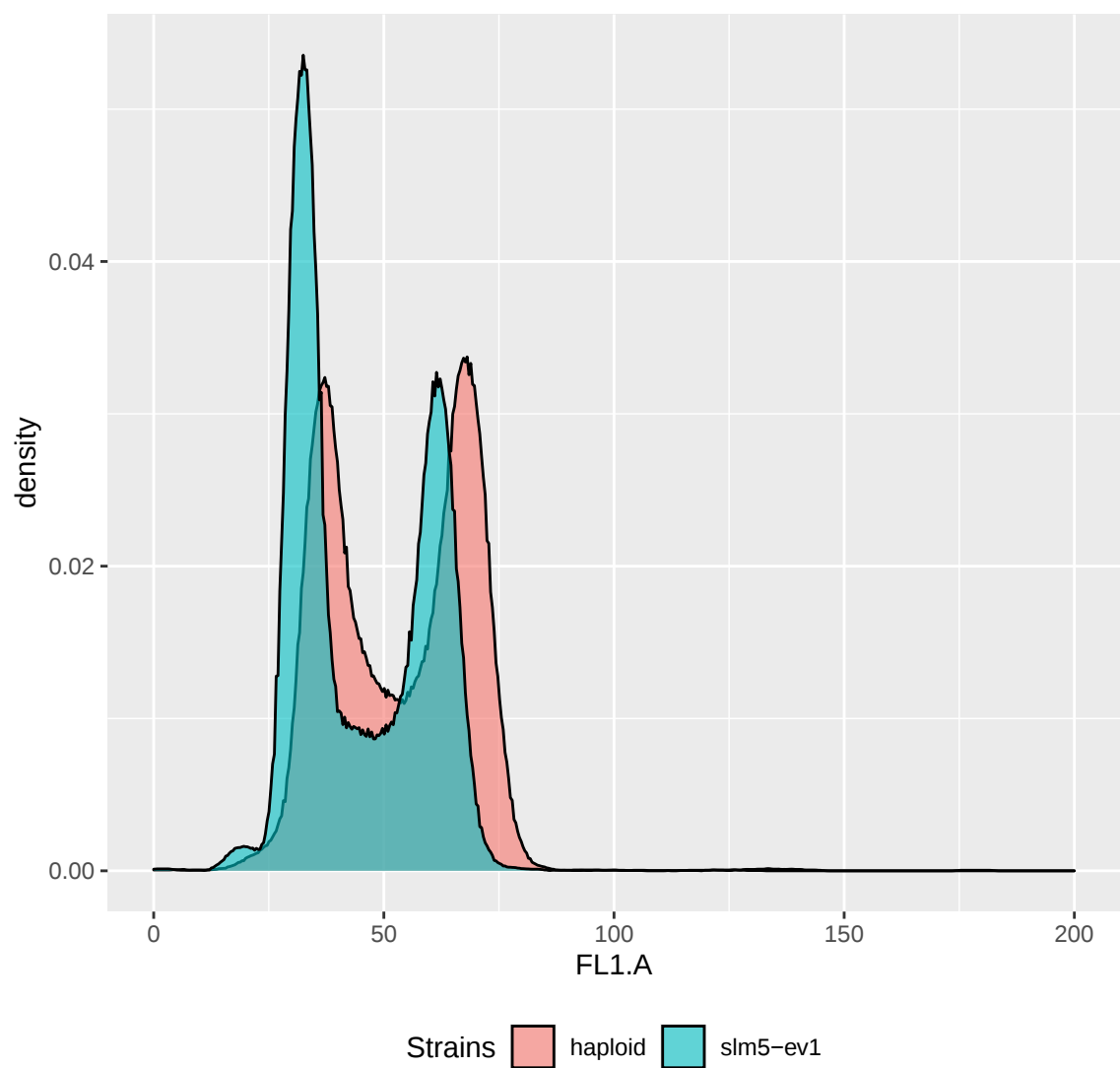
analysed cell number = 5253



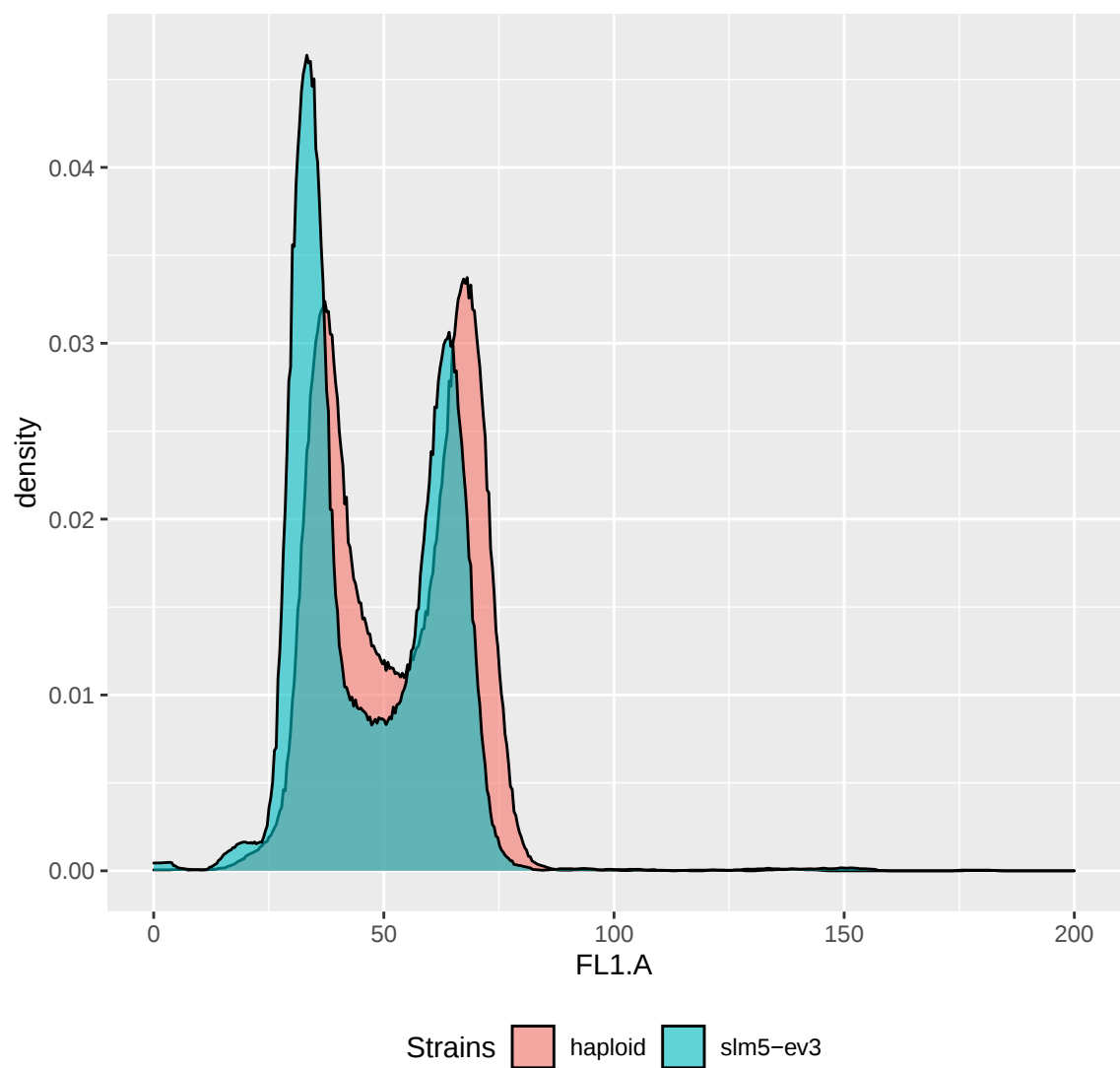
analysed cell number = 6600



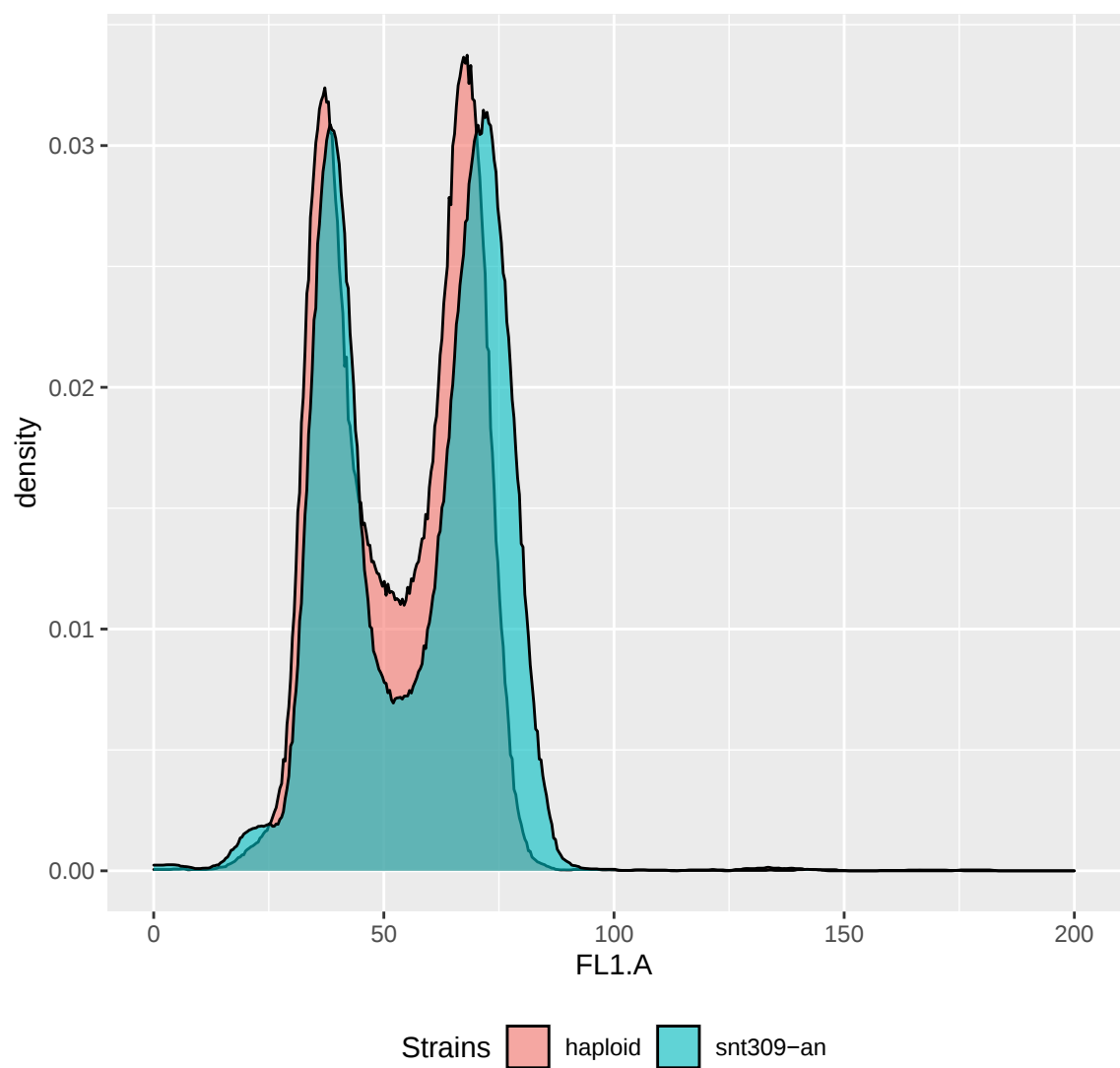
analysed cell number = 7494



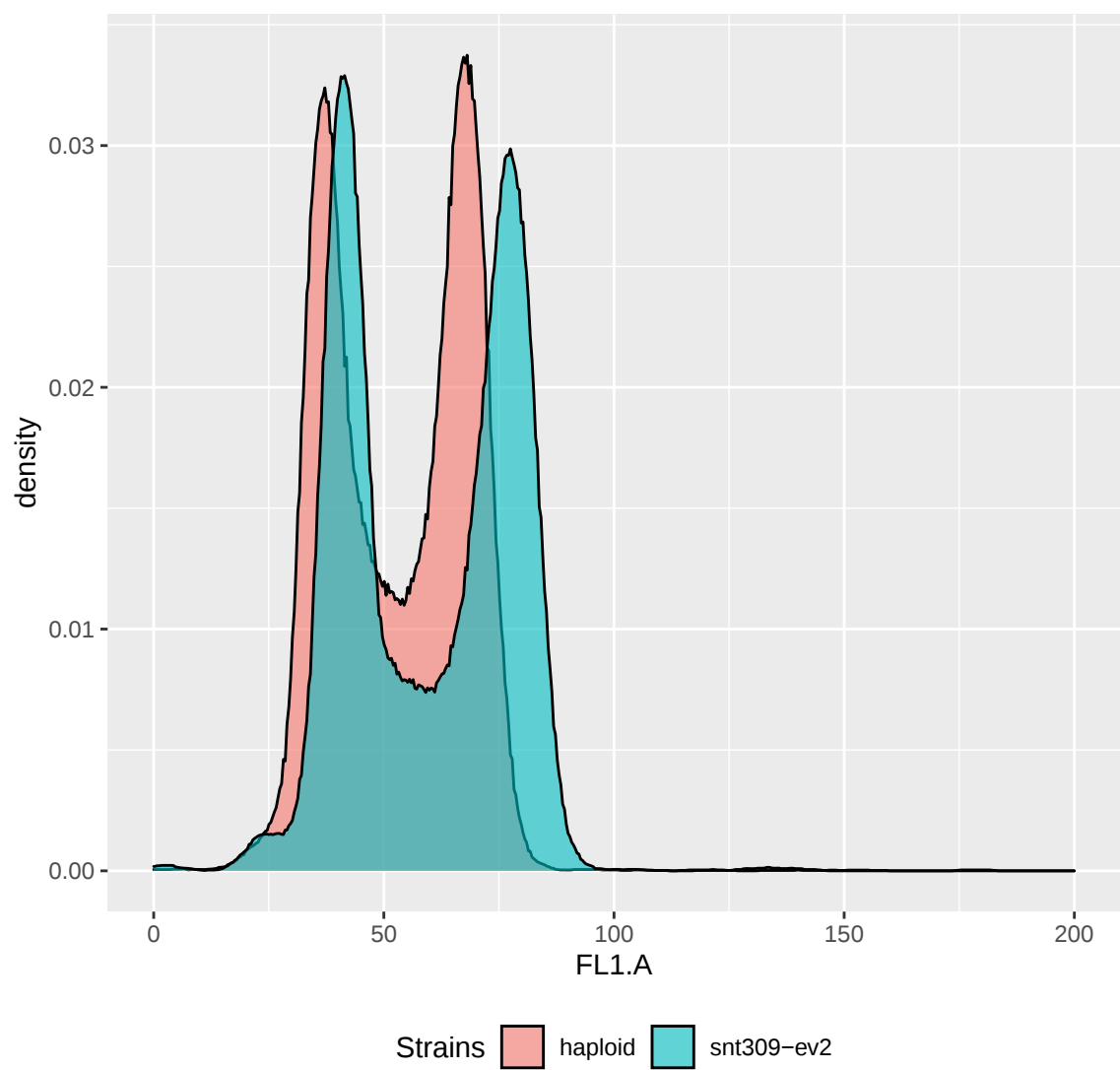
analysed cell number = 7439



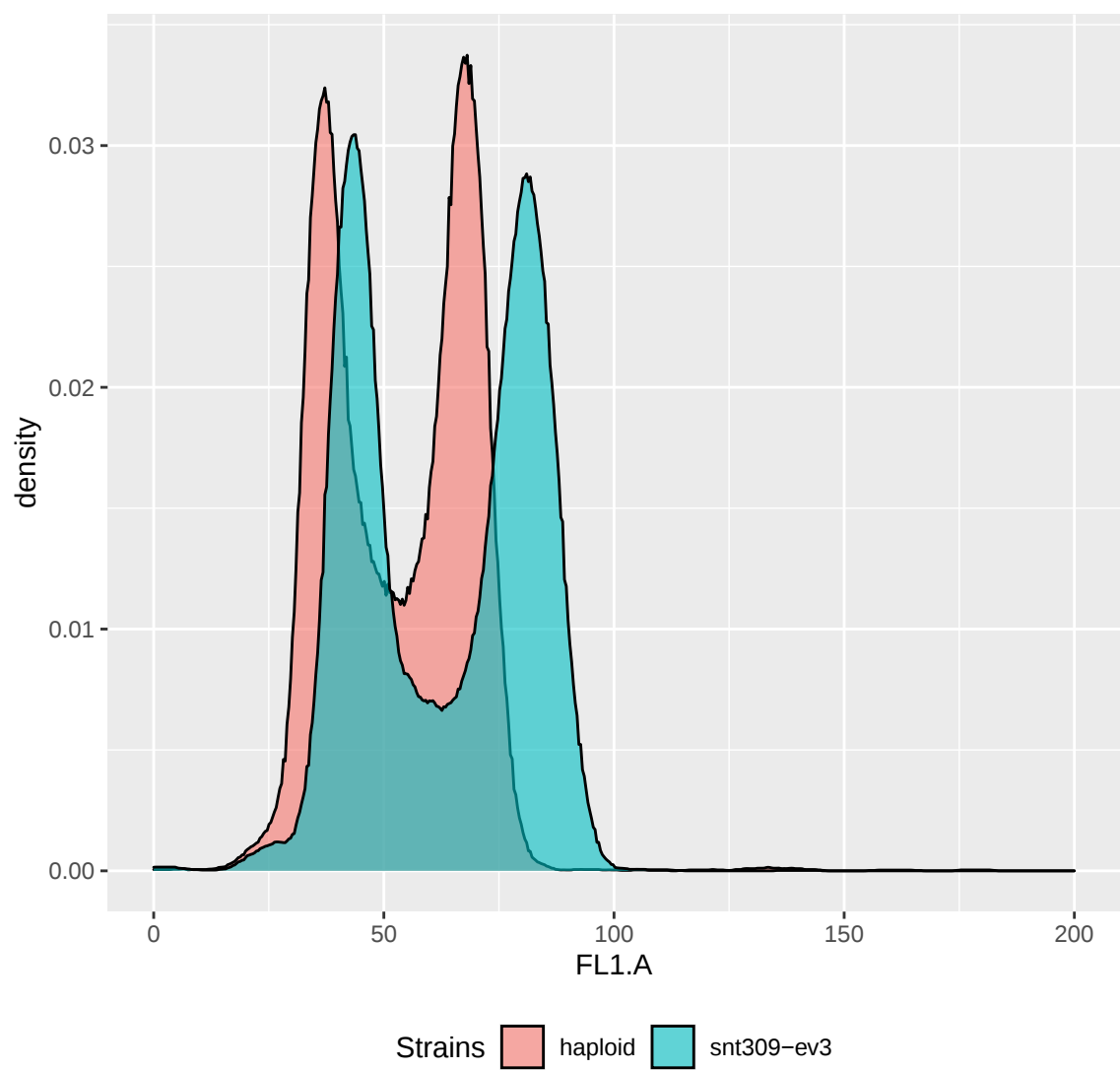
analysed cell number = 7079



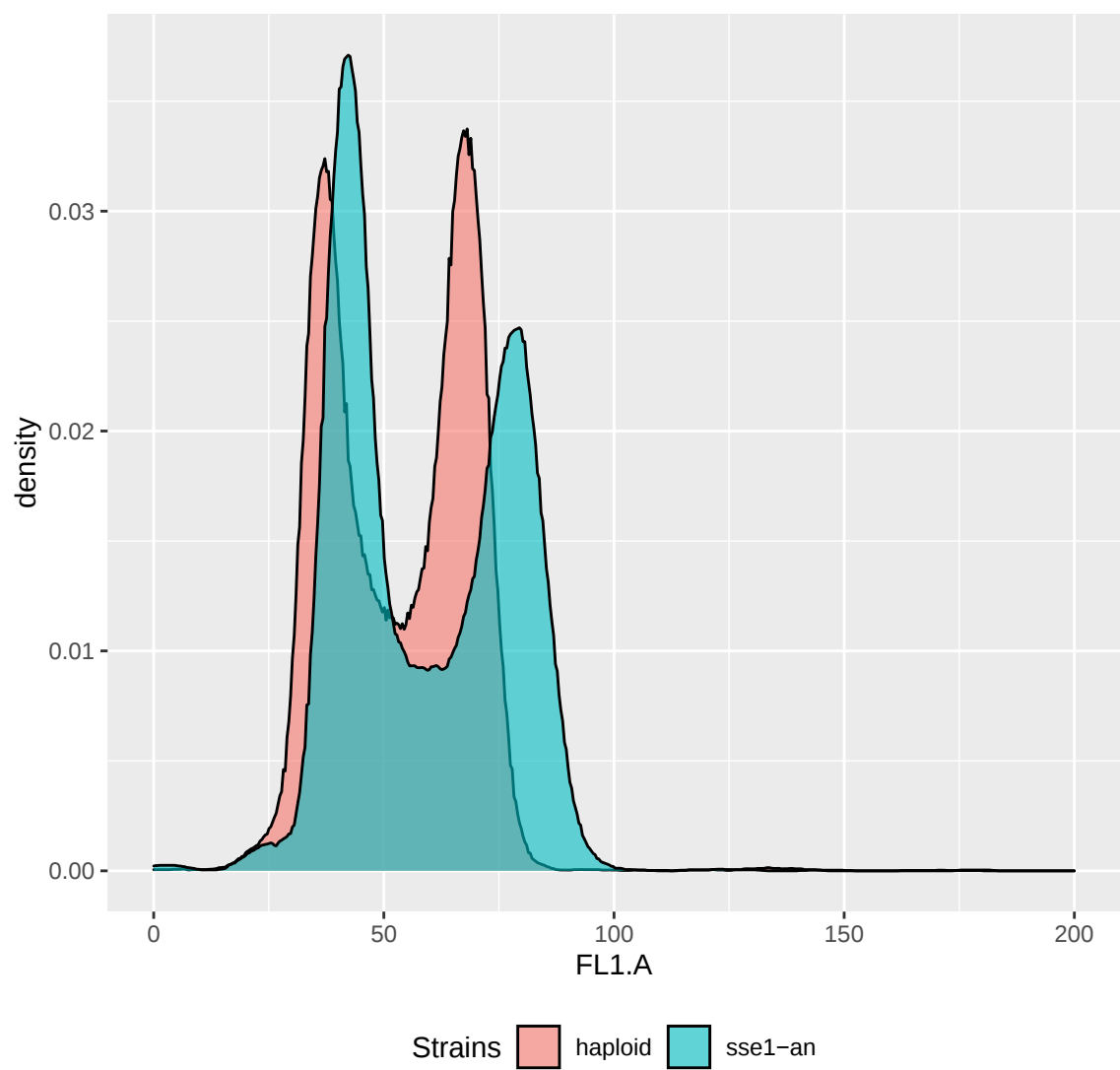
analysed cell number = 6931



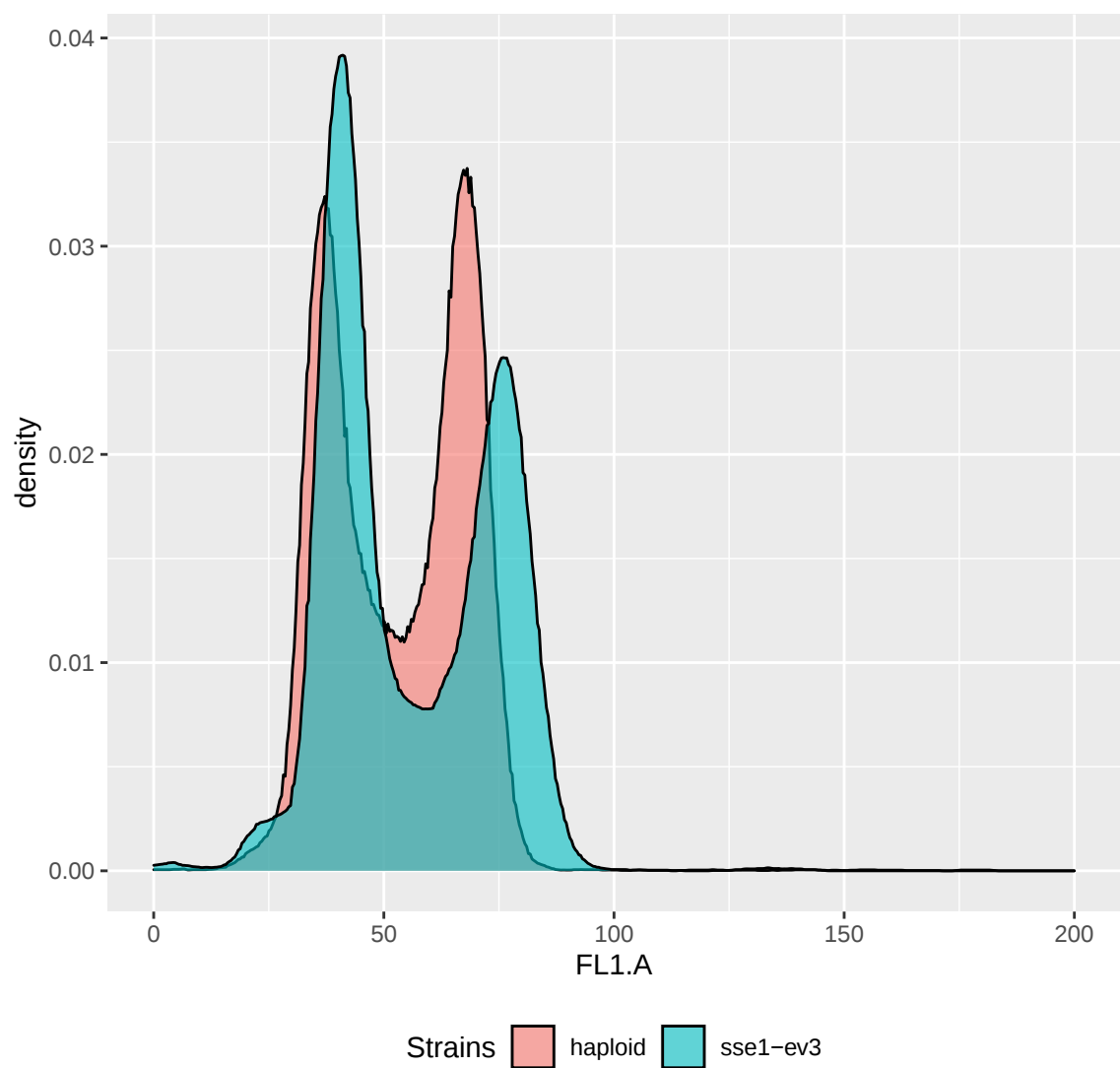
analysed cell number = 7060



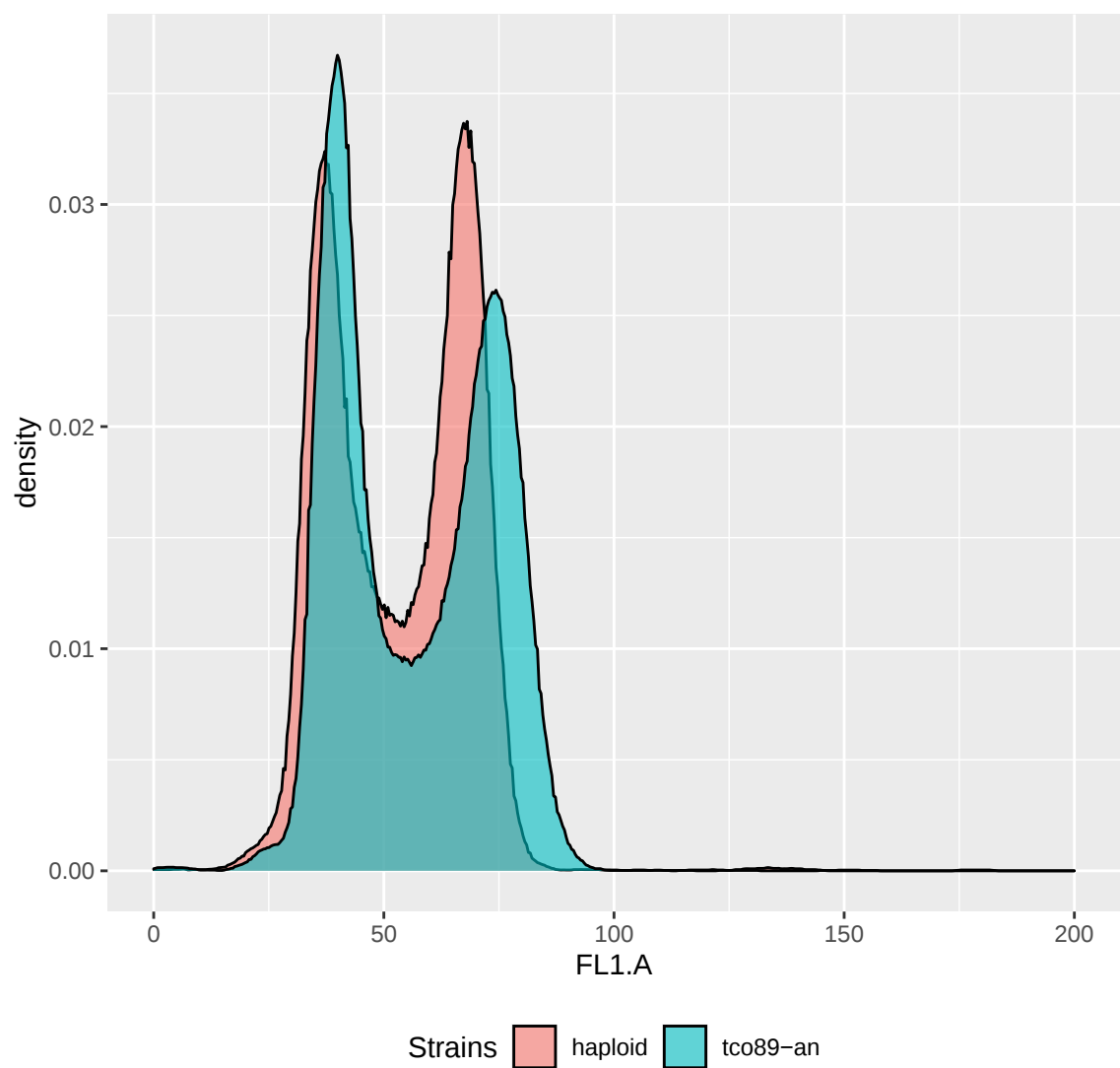
analysed cell number = 6323



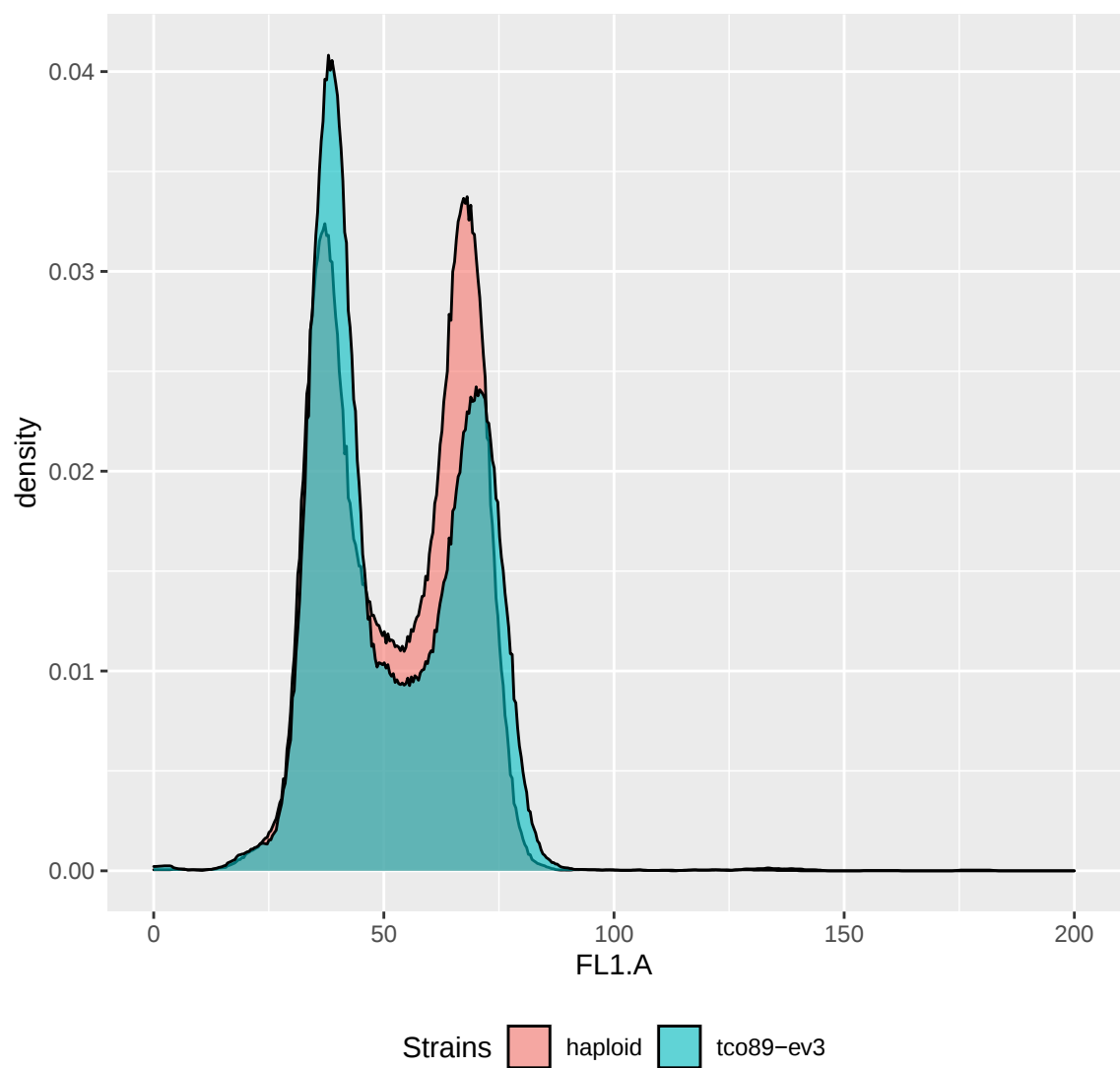
analysed cell number = 7076



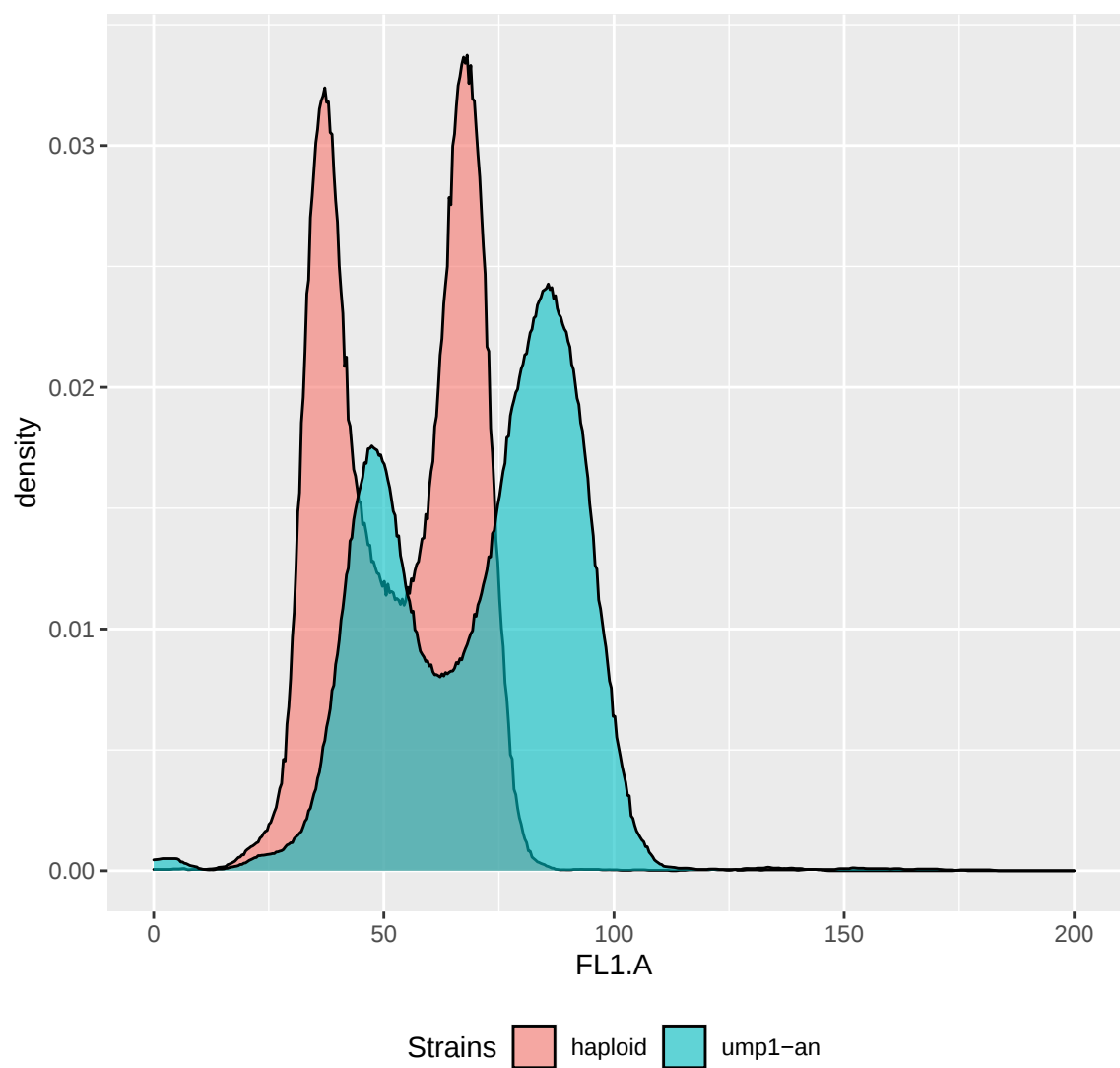
analysed cell number = 6682



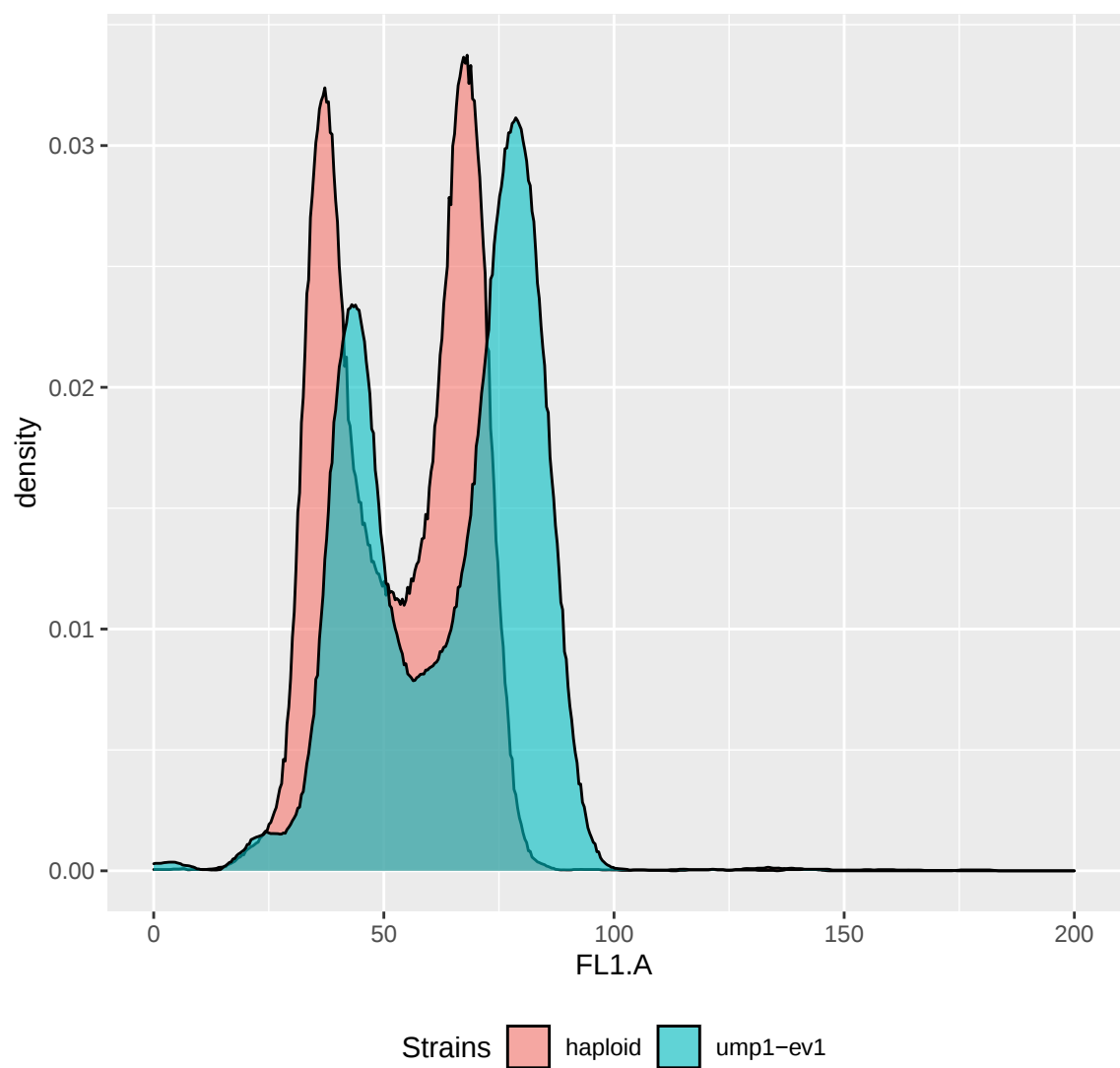
analysed cell number = 6932



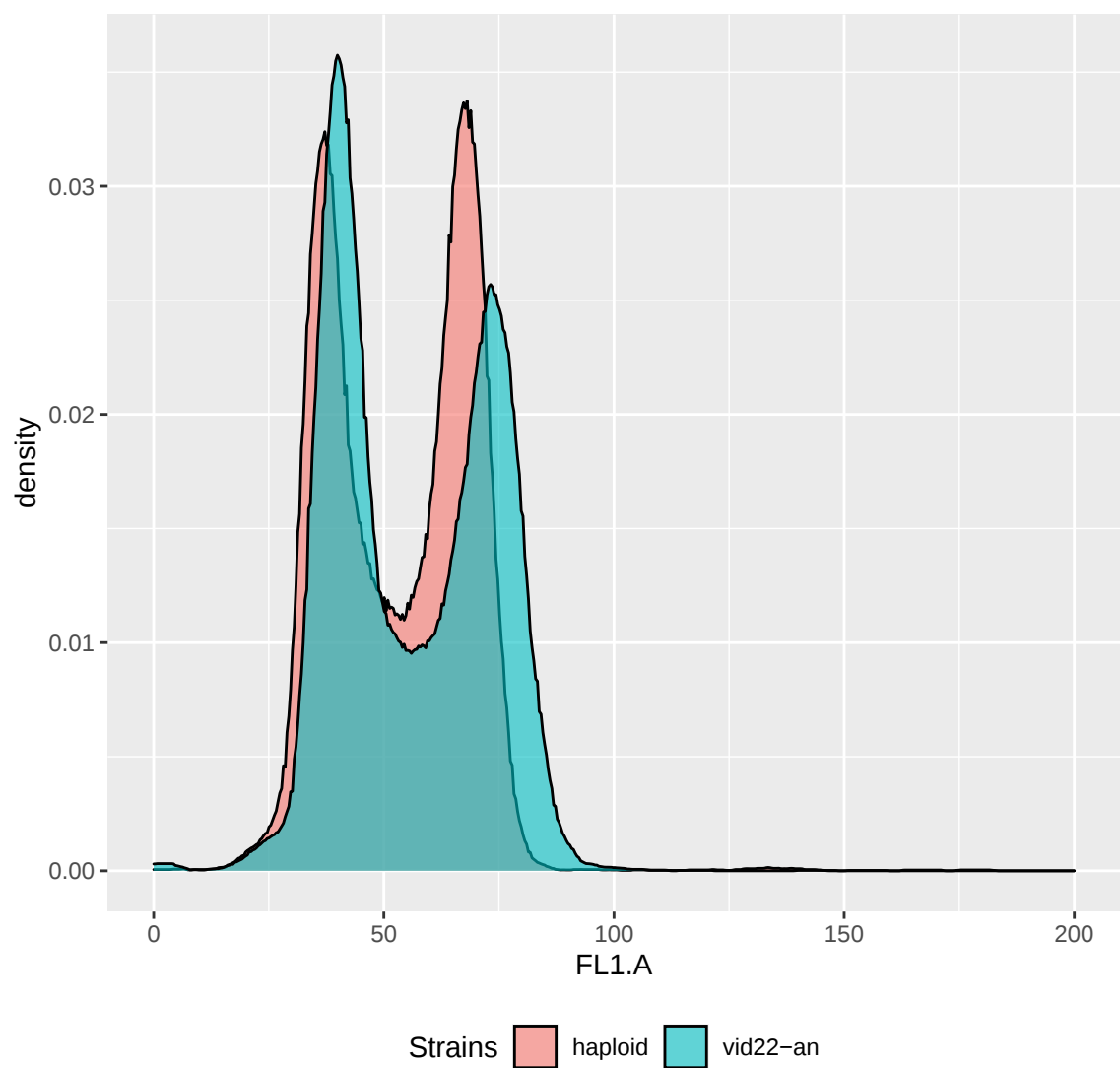
analysed cell number = 7111



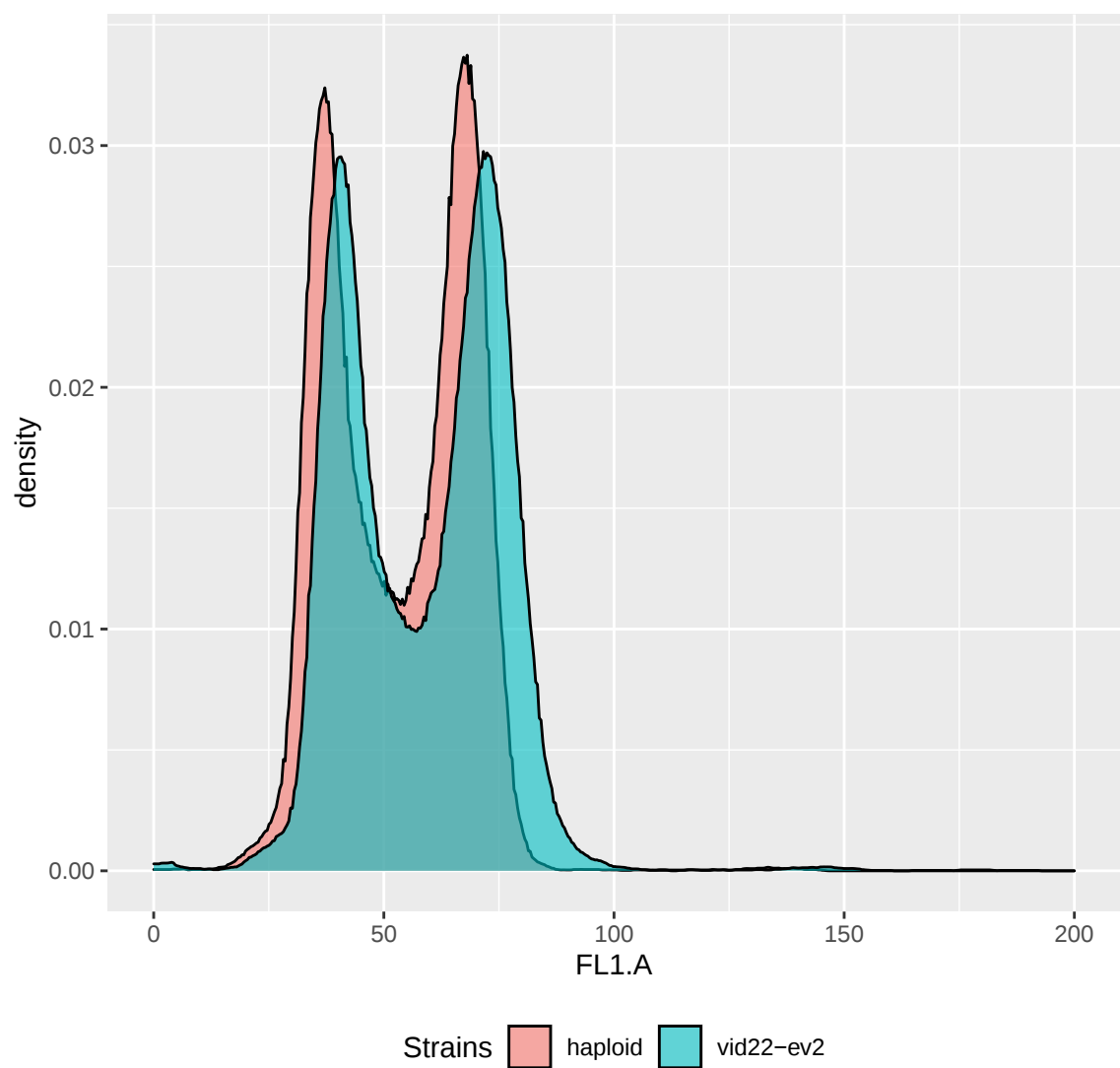
analysed cell number = 5042



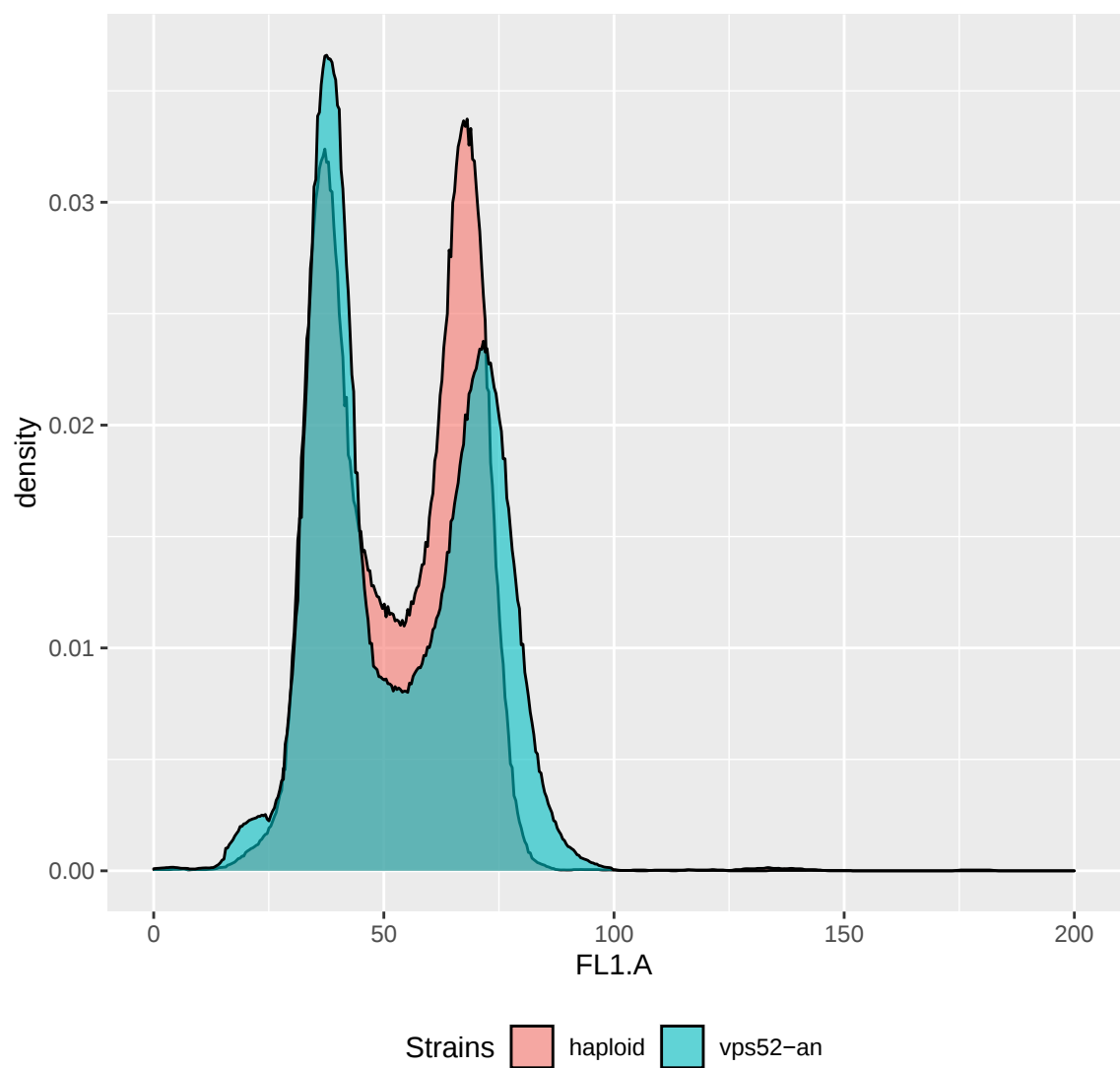
analysed cell number = 6132



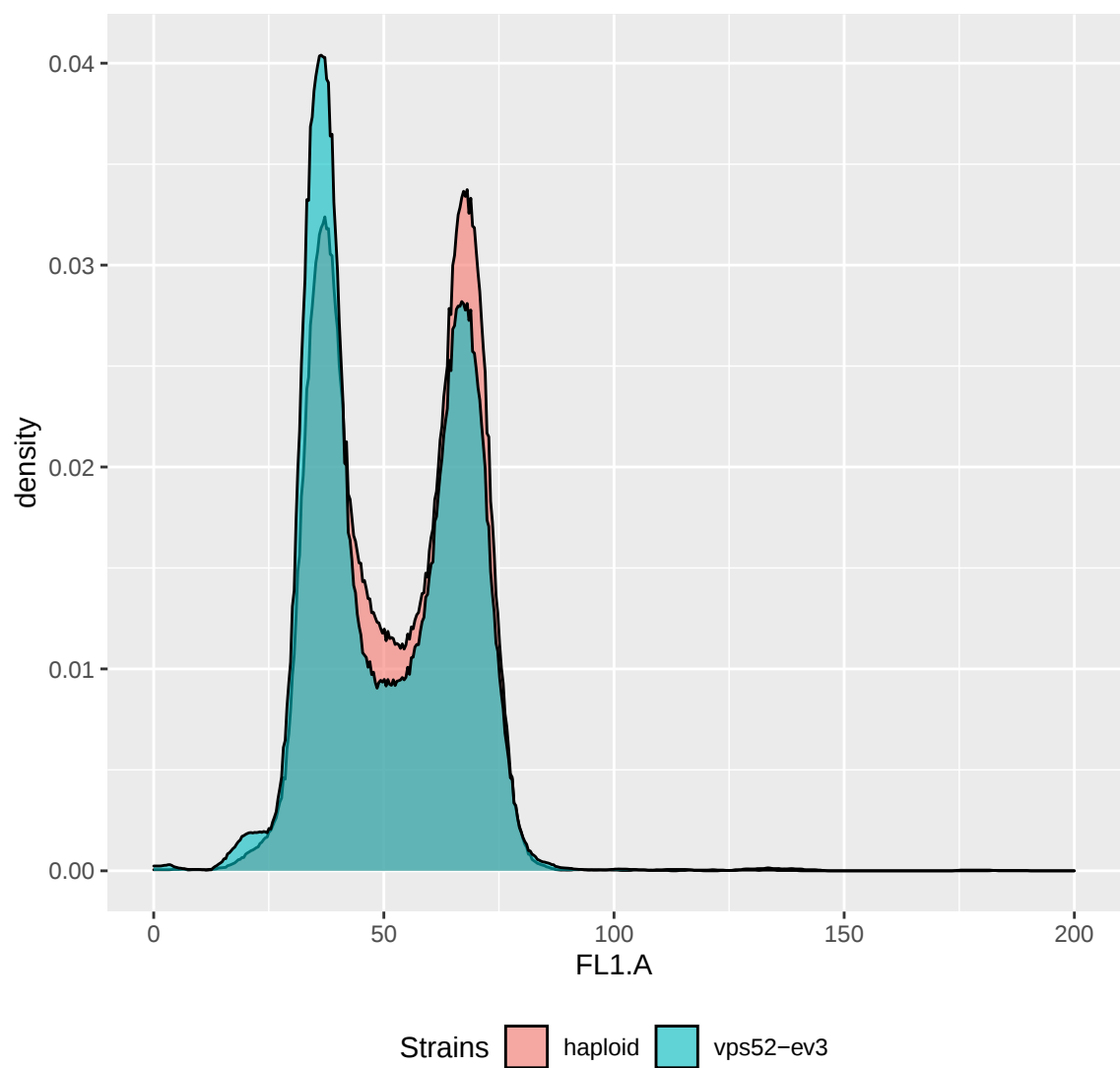
analysed cell number = 7041



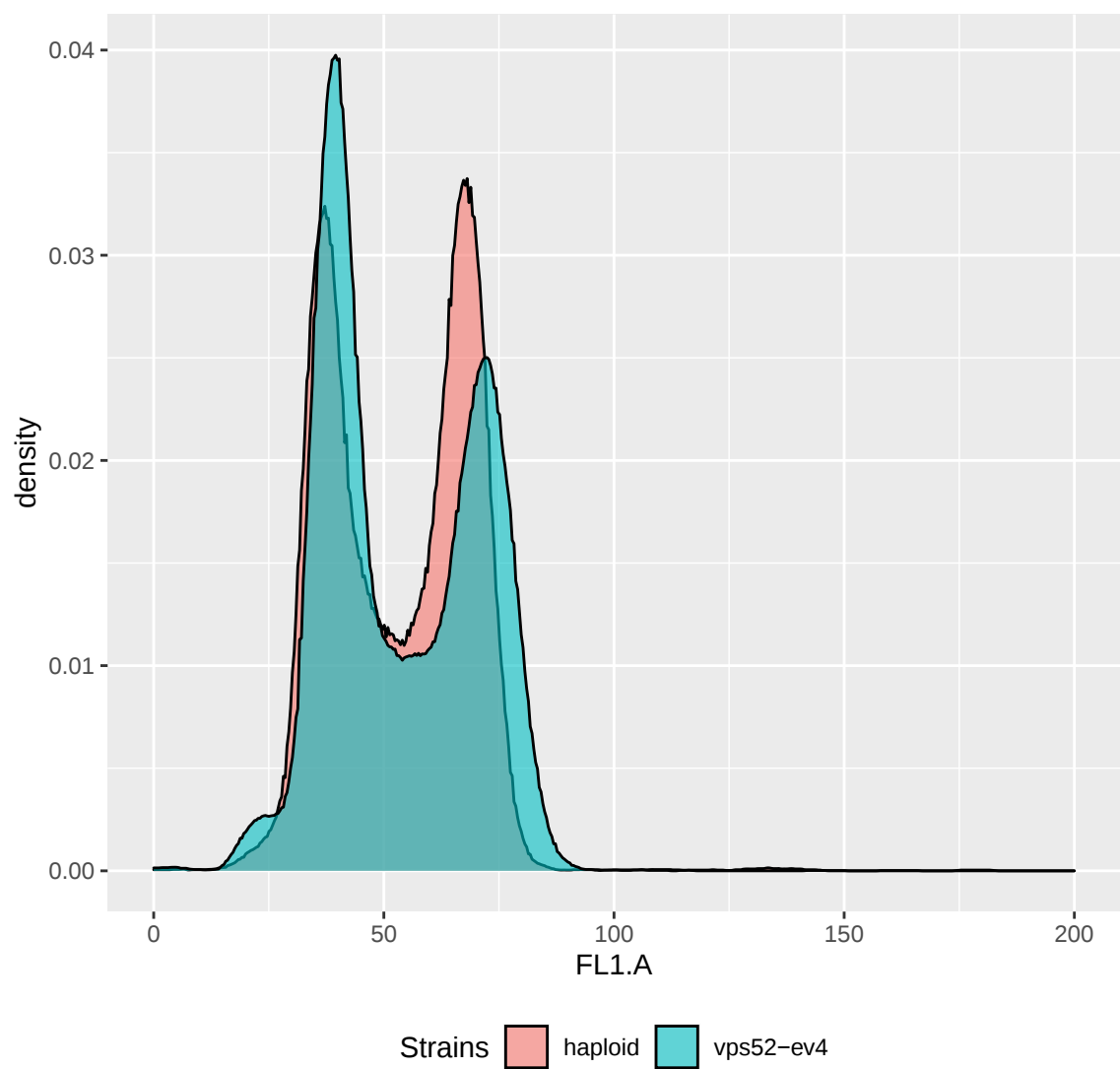
analysed cell number = 6891



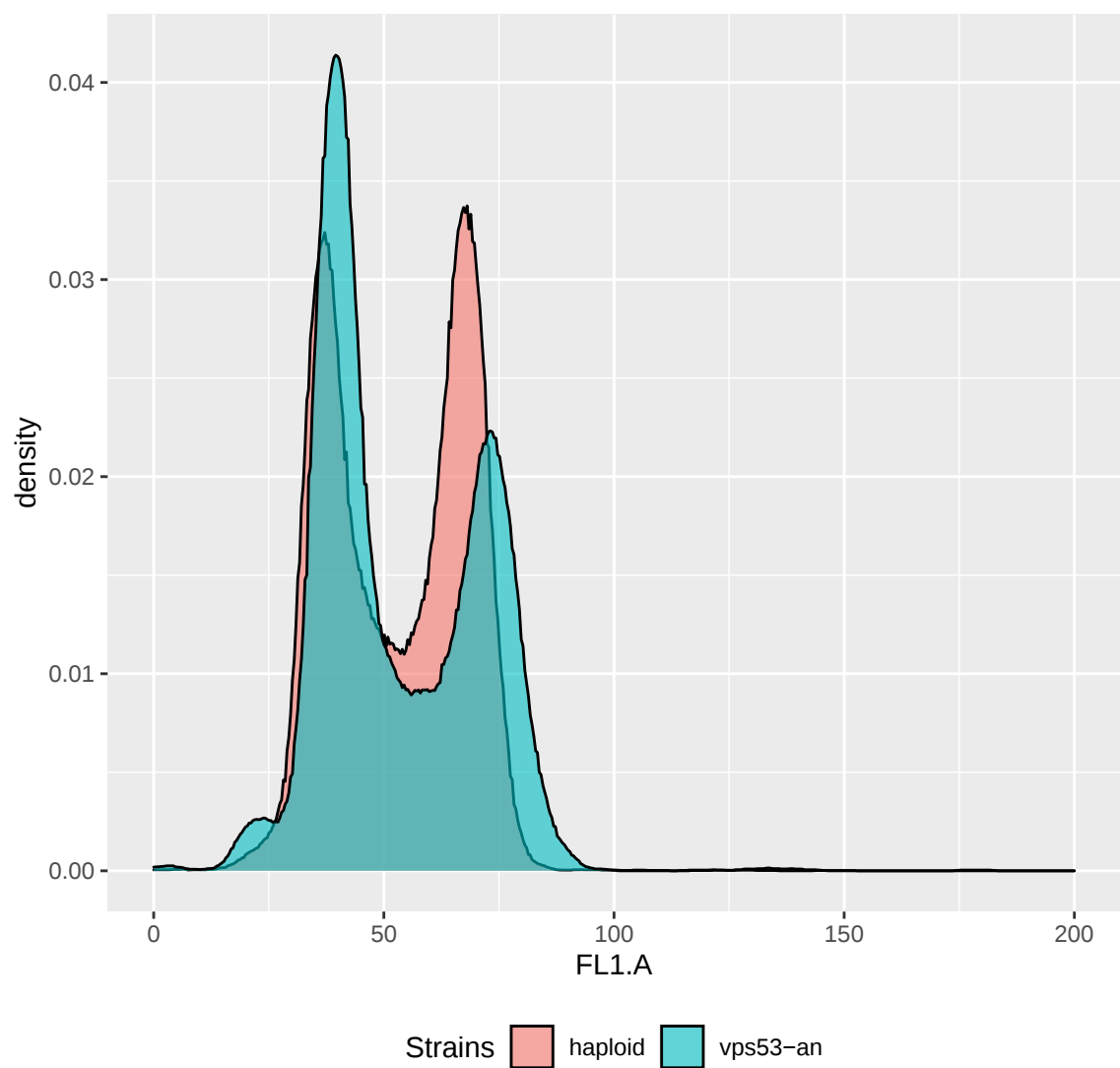
analysed cell number = 6694



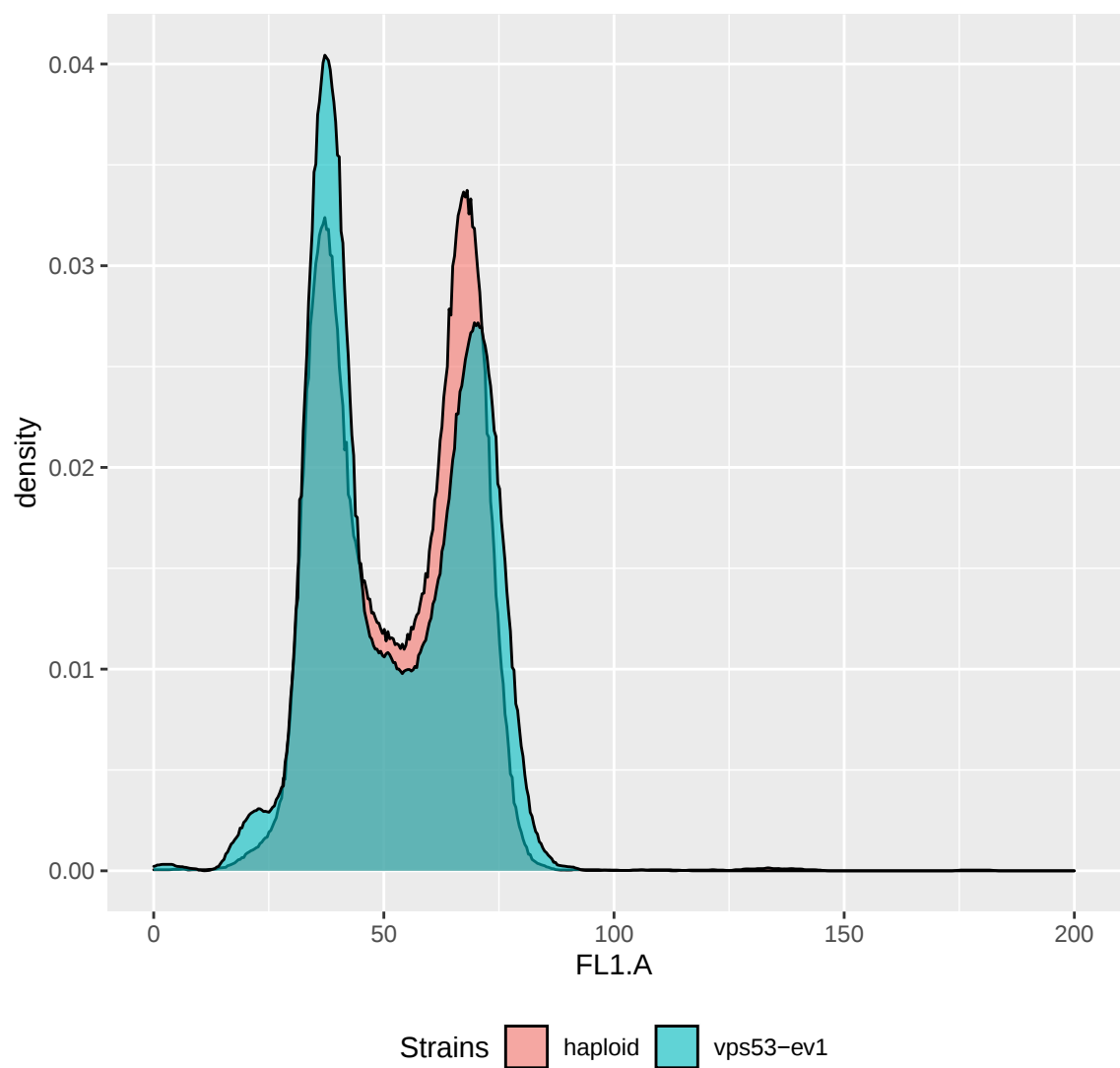
analysed cell number = 7025



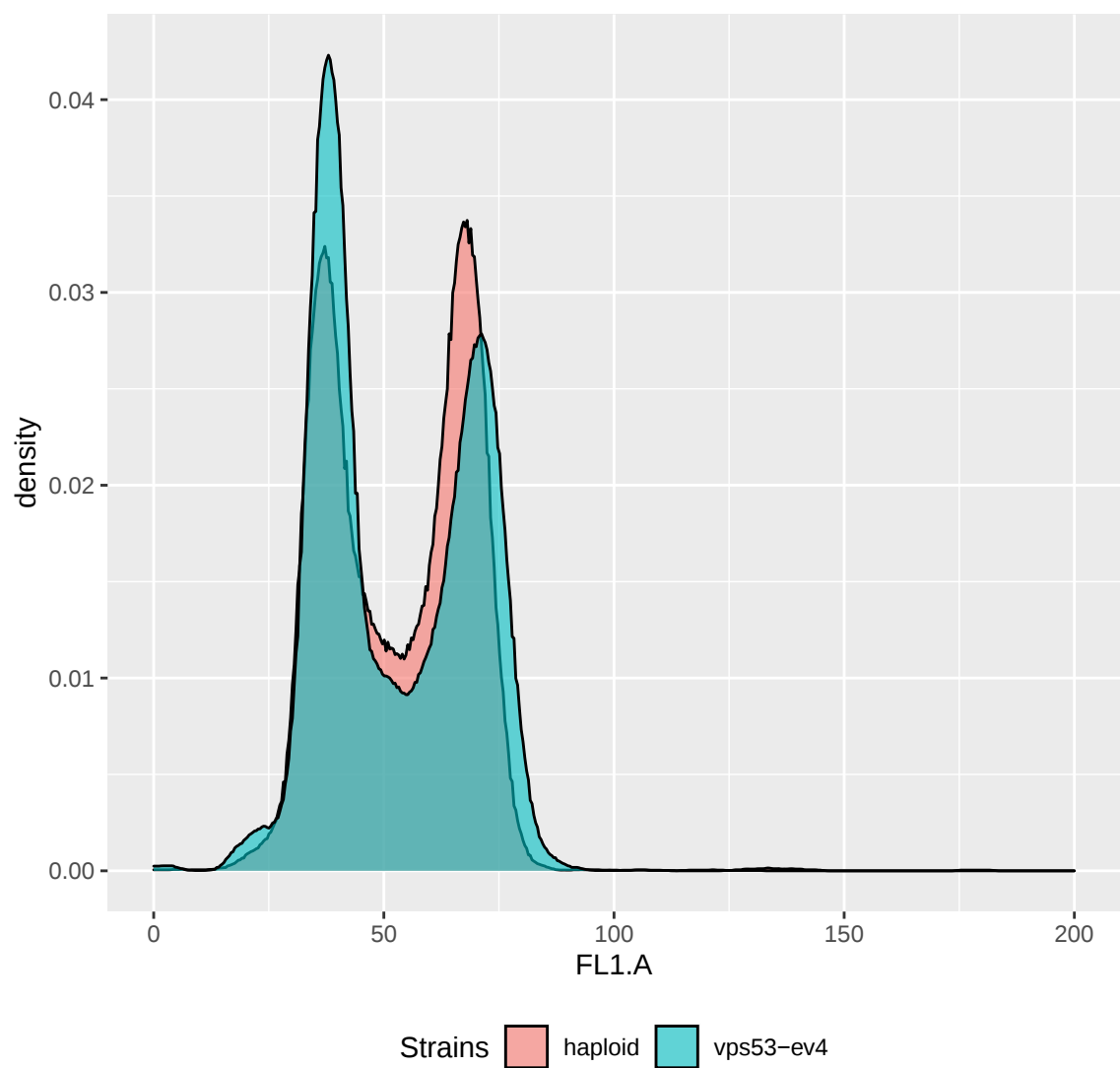
analysed cell number = 7294



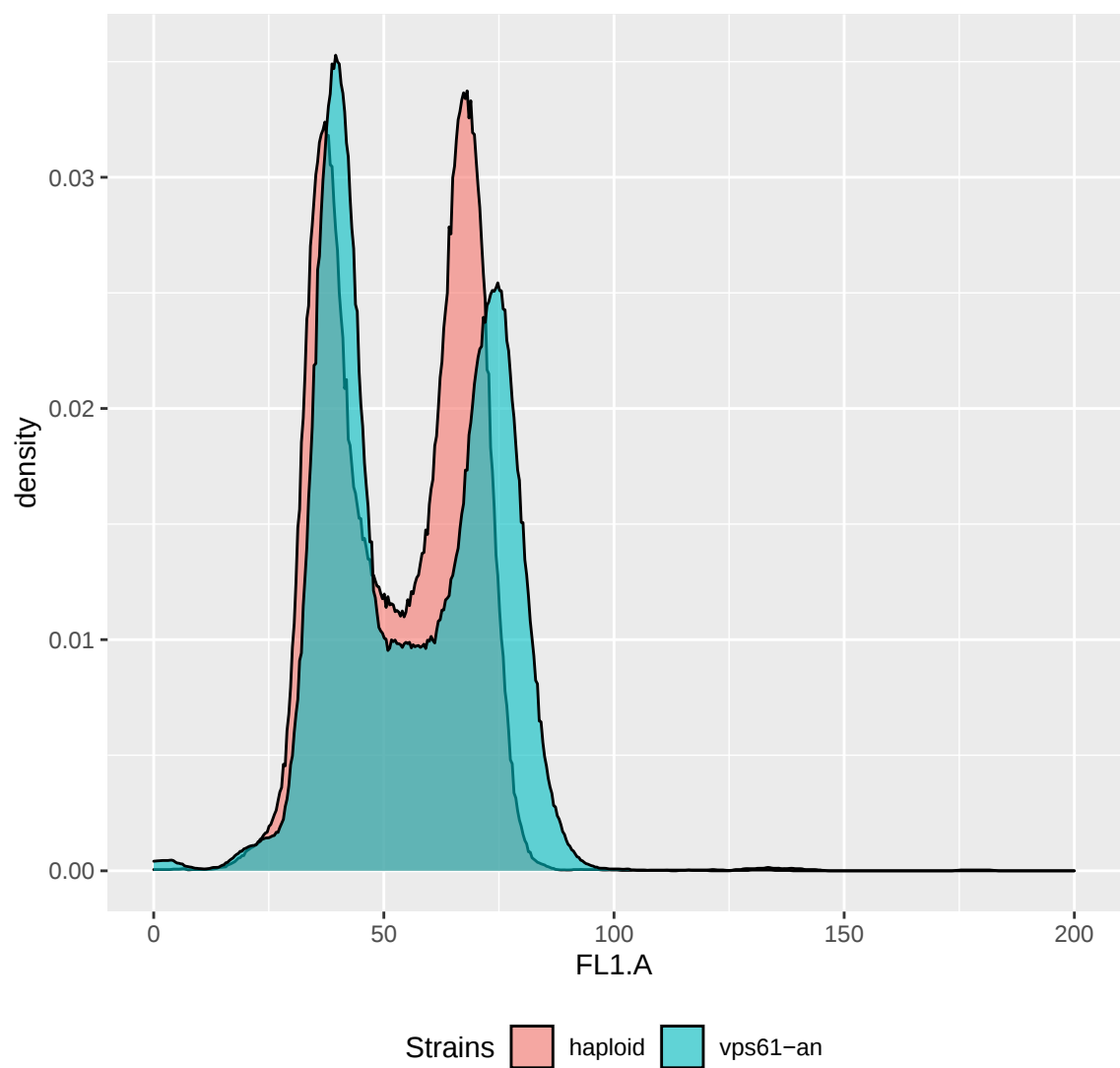
analysed cell number = 7036



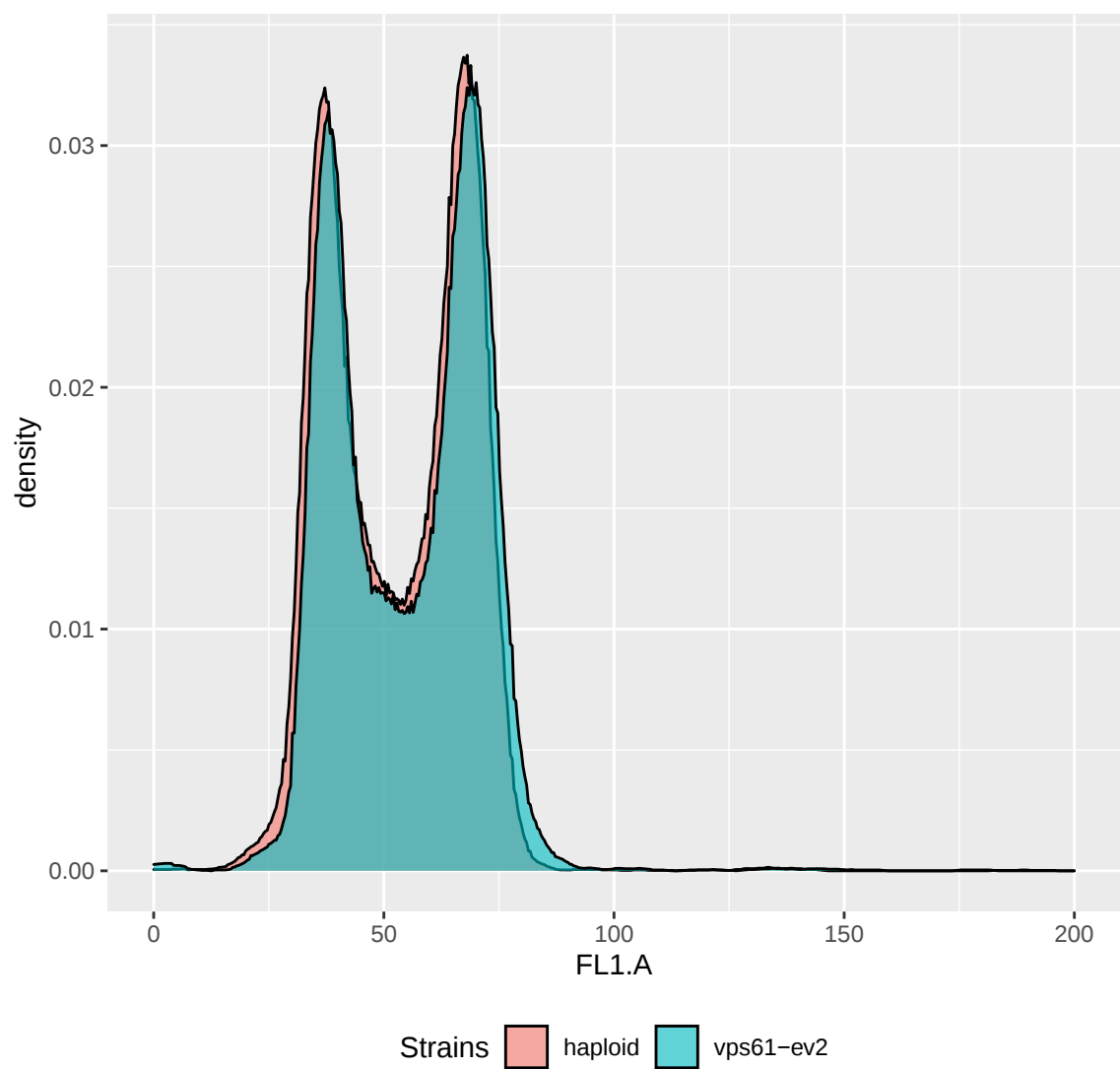
analysed cell number = 6793



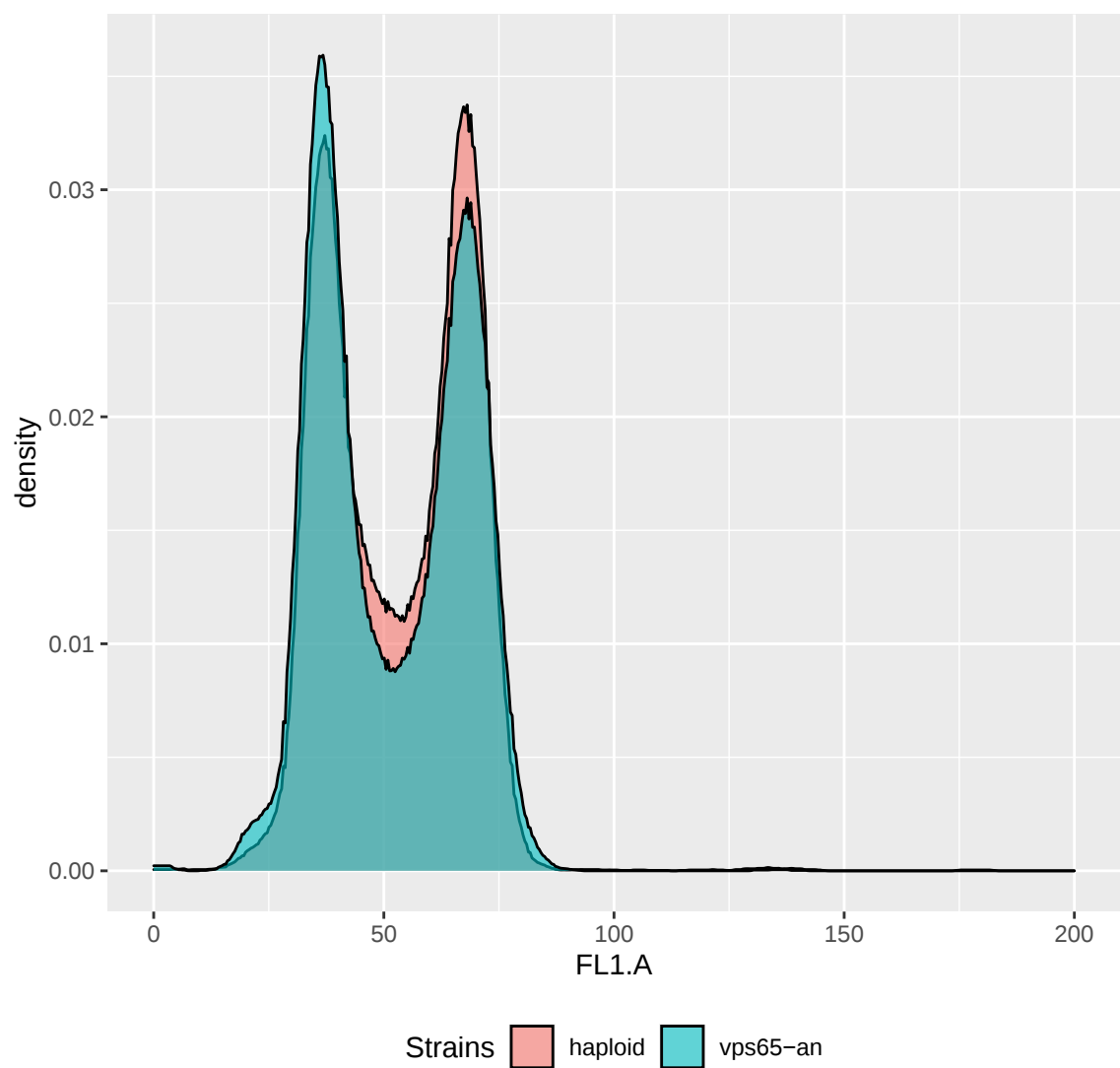
analysed cell number = 7129



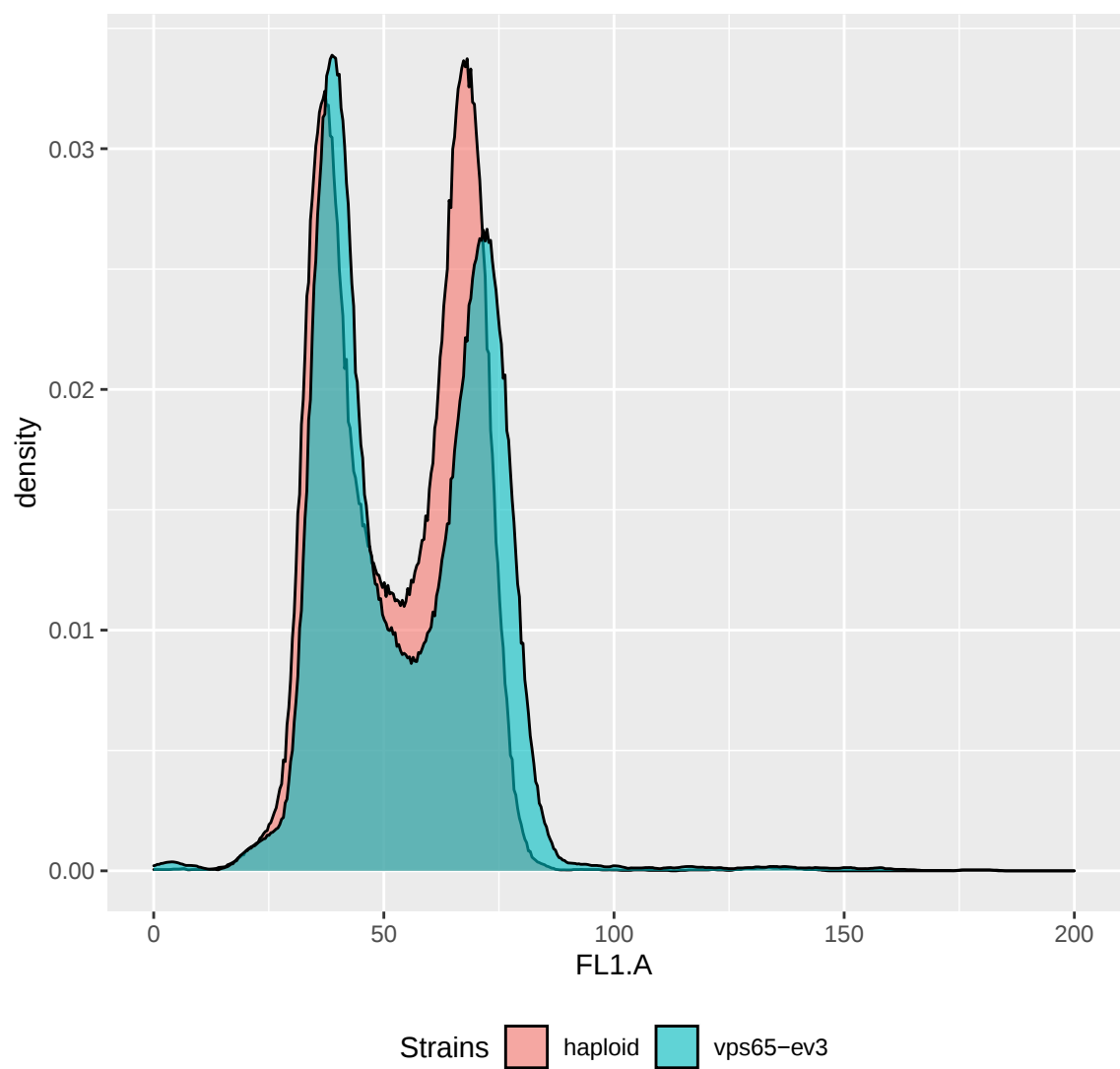
analysed cell number = 6785



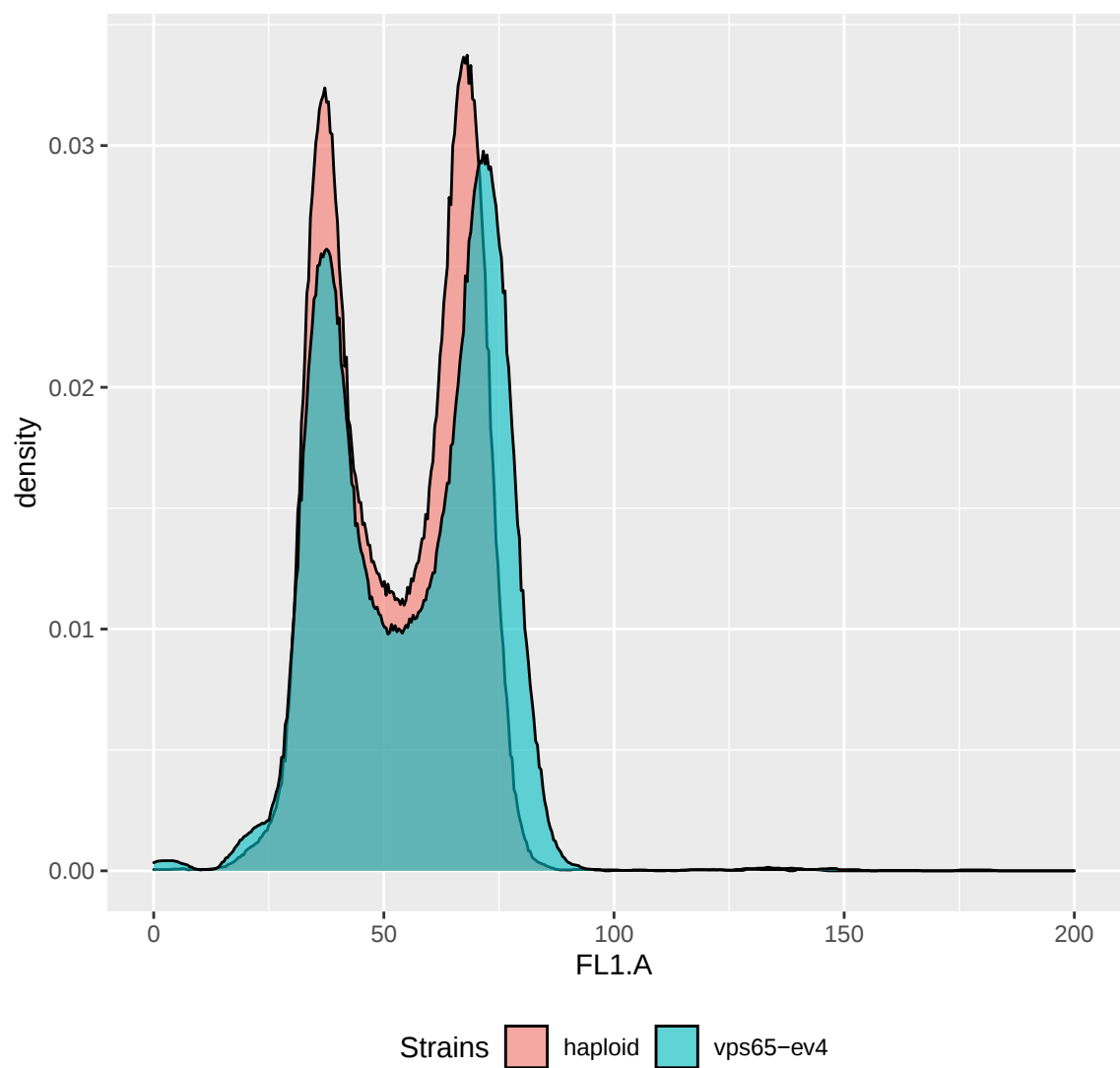
analysed cell number = 6865



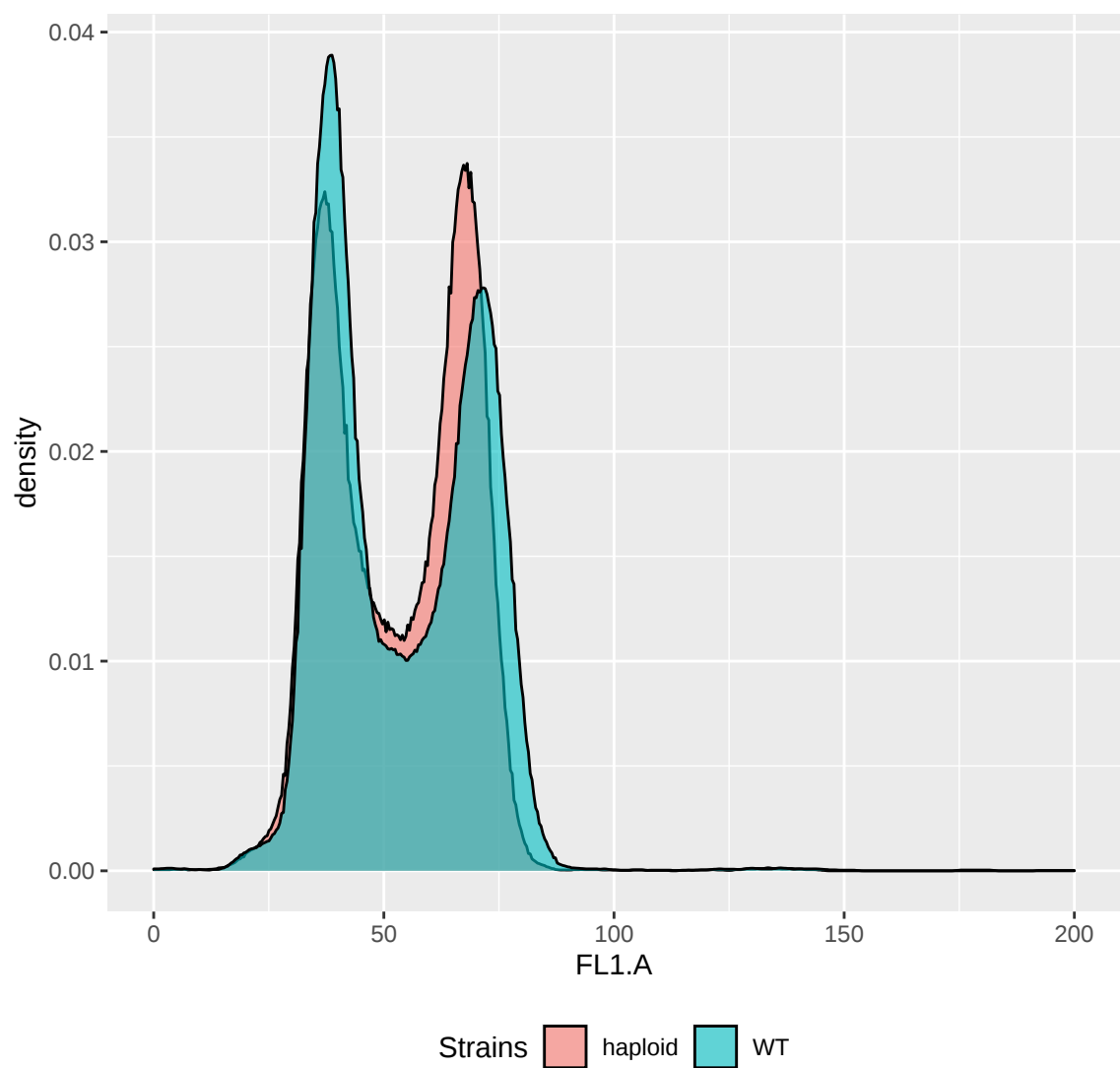
analysed cell number = 7617



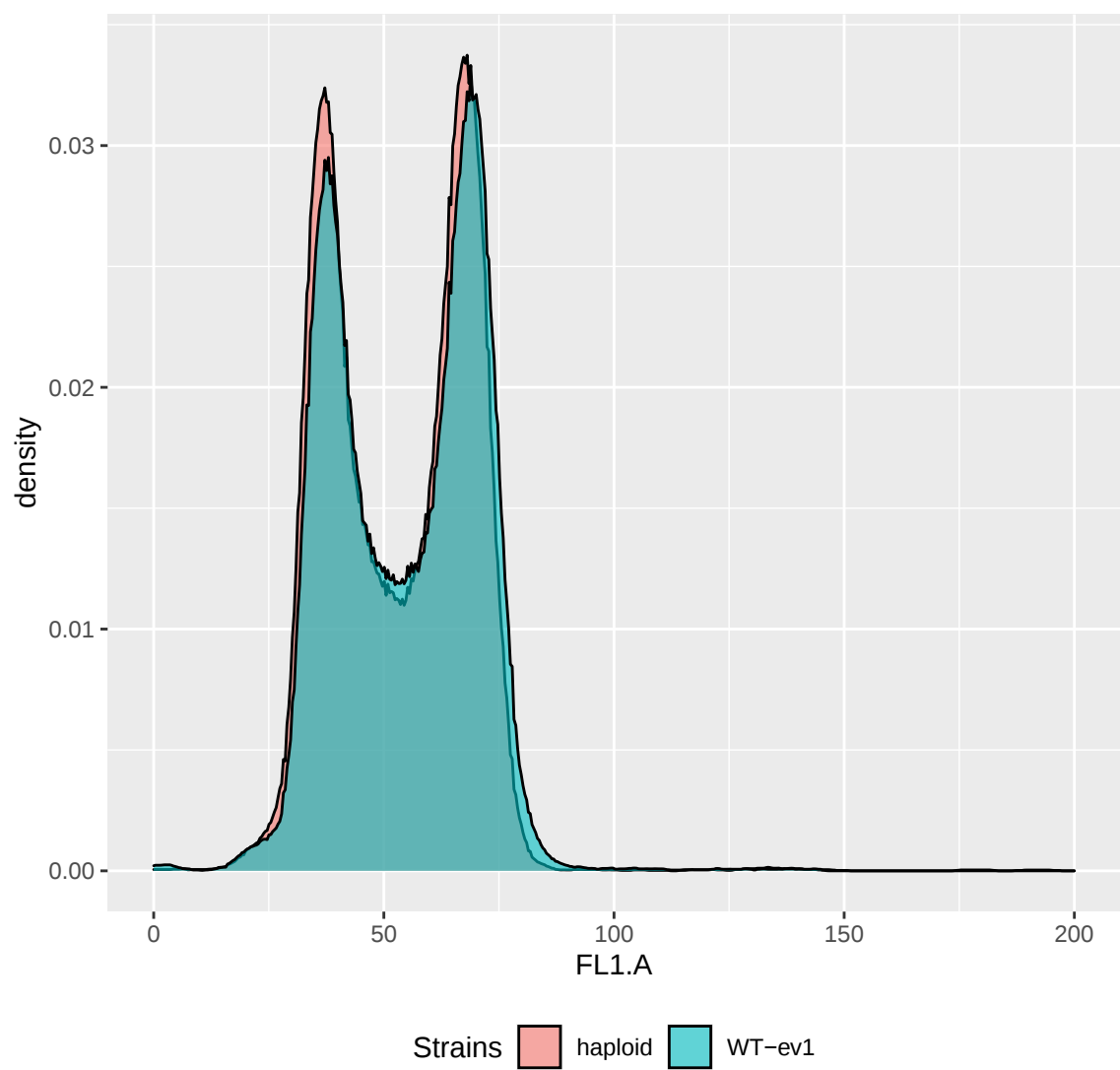
analysed cell number = 7088



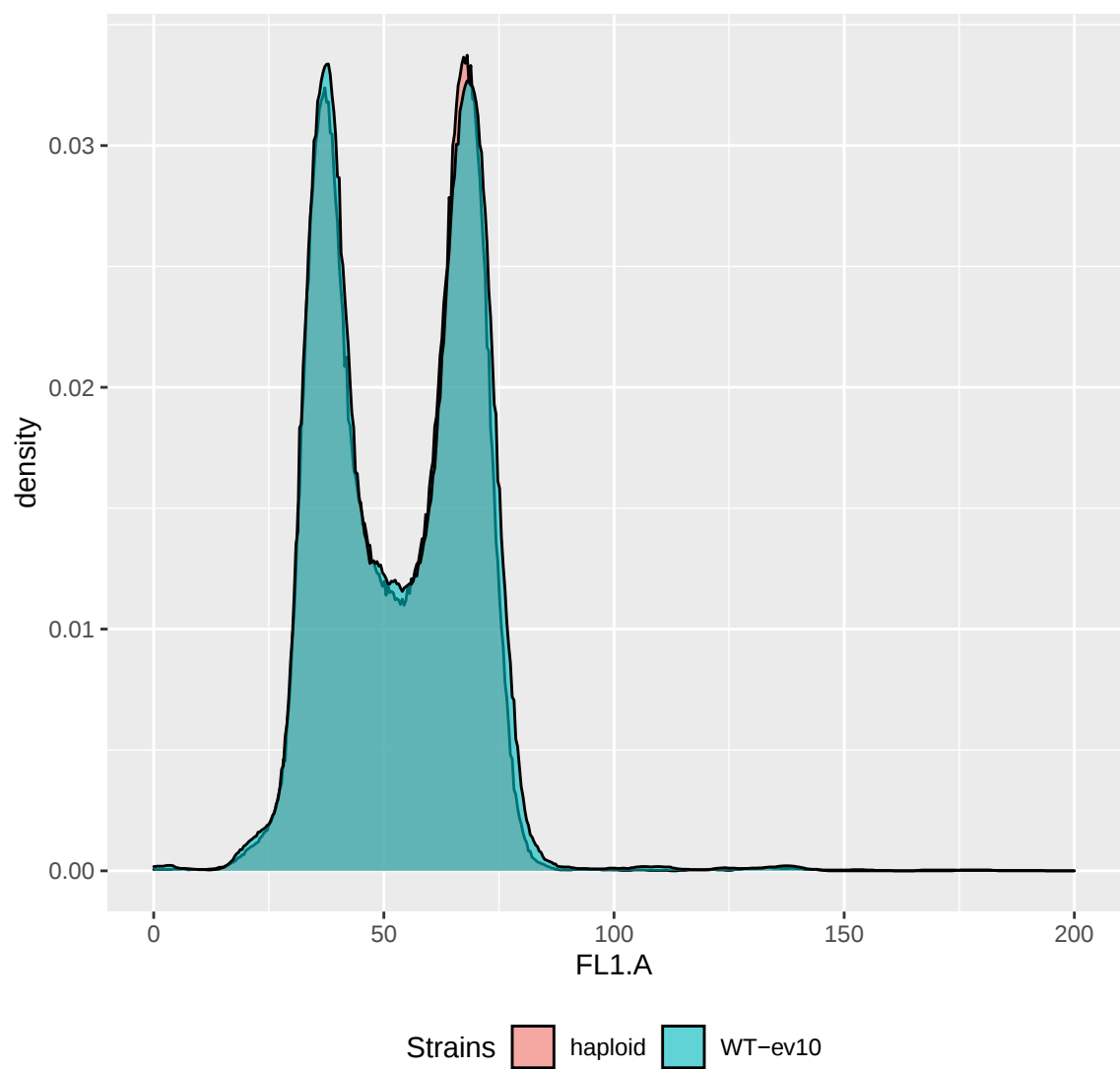
analysed cell number = 6628



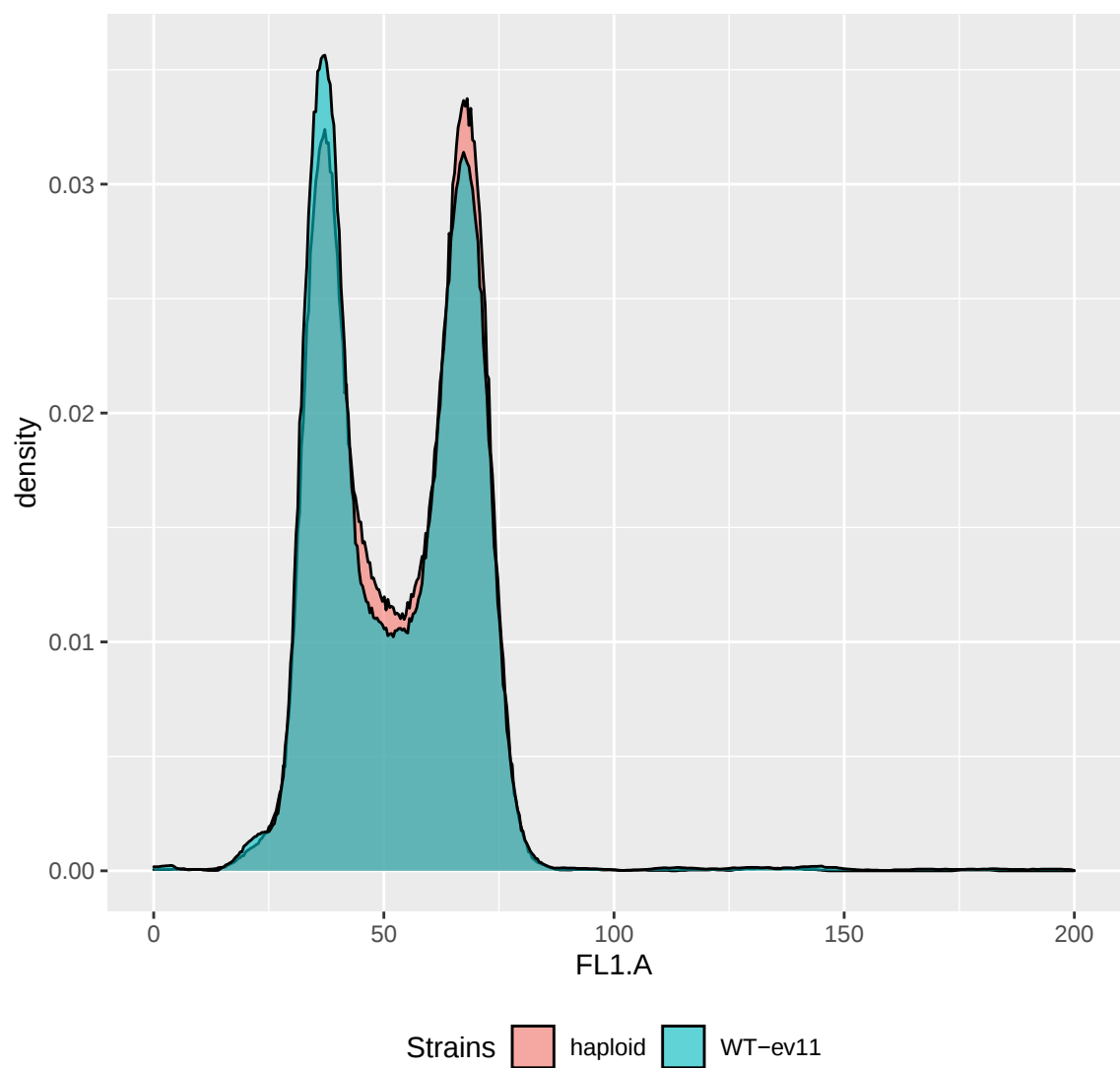
analysed cell number = 7399



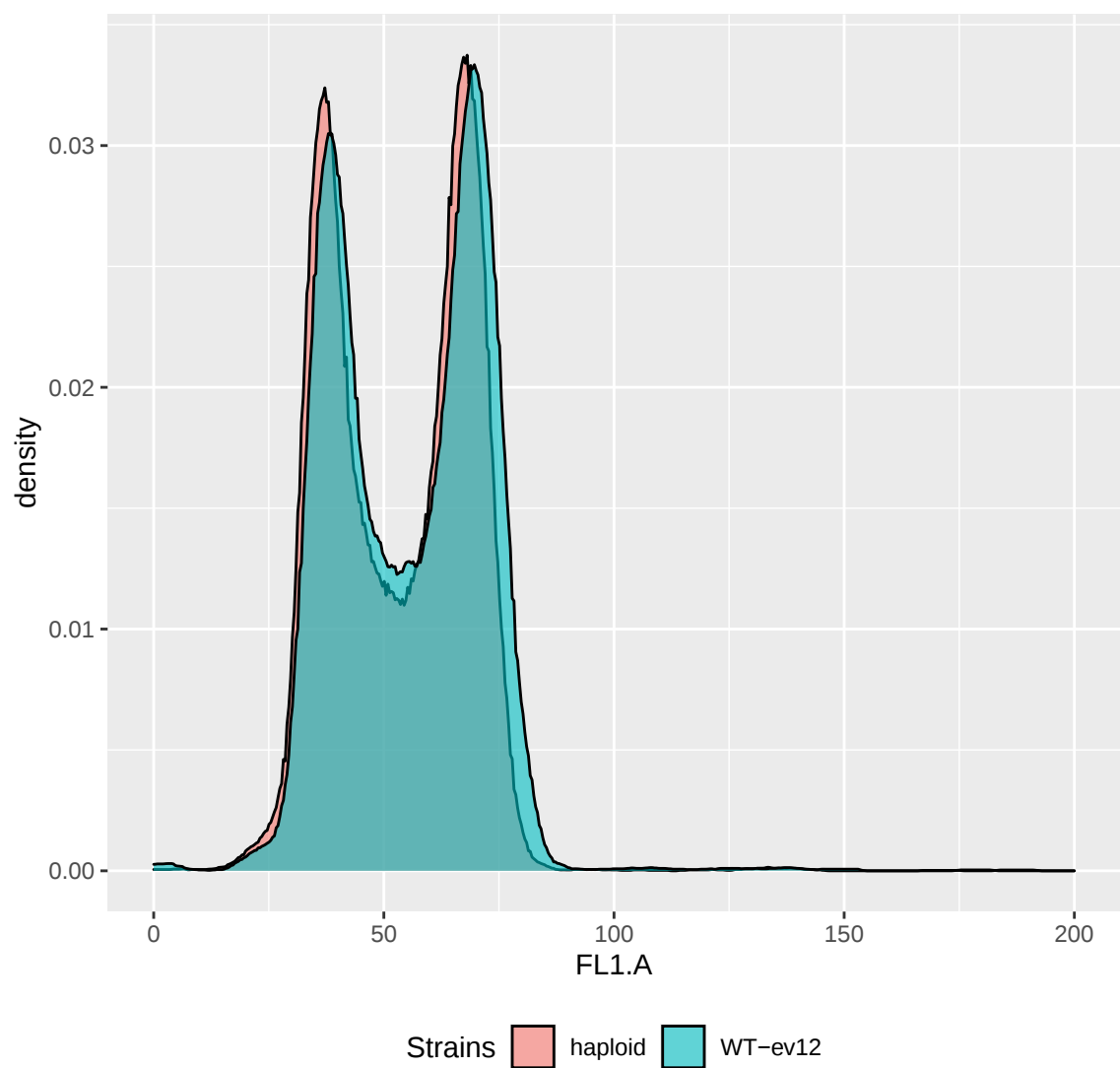
analysed cell number = 7217



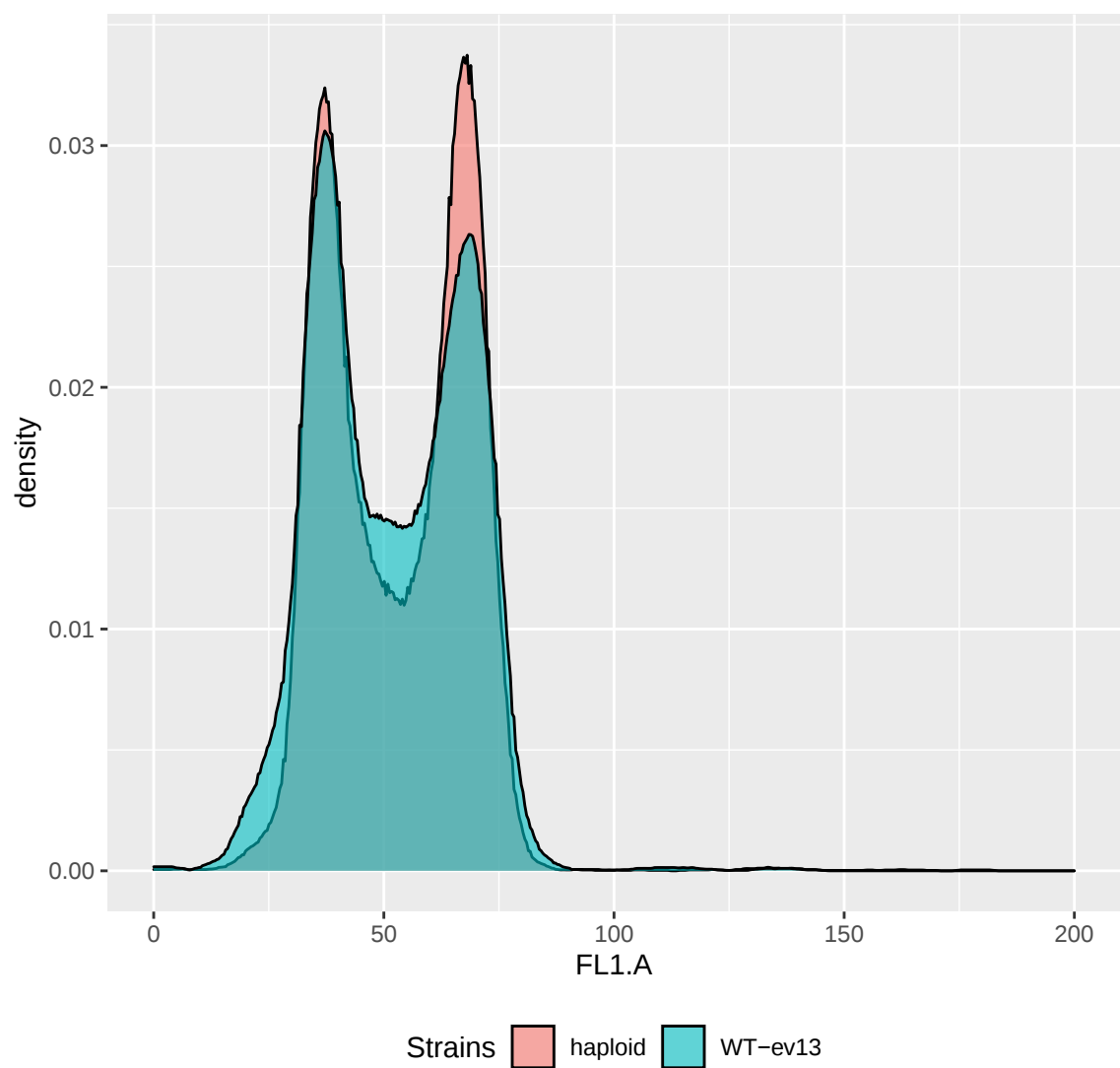
analysed cell number = 7188



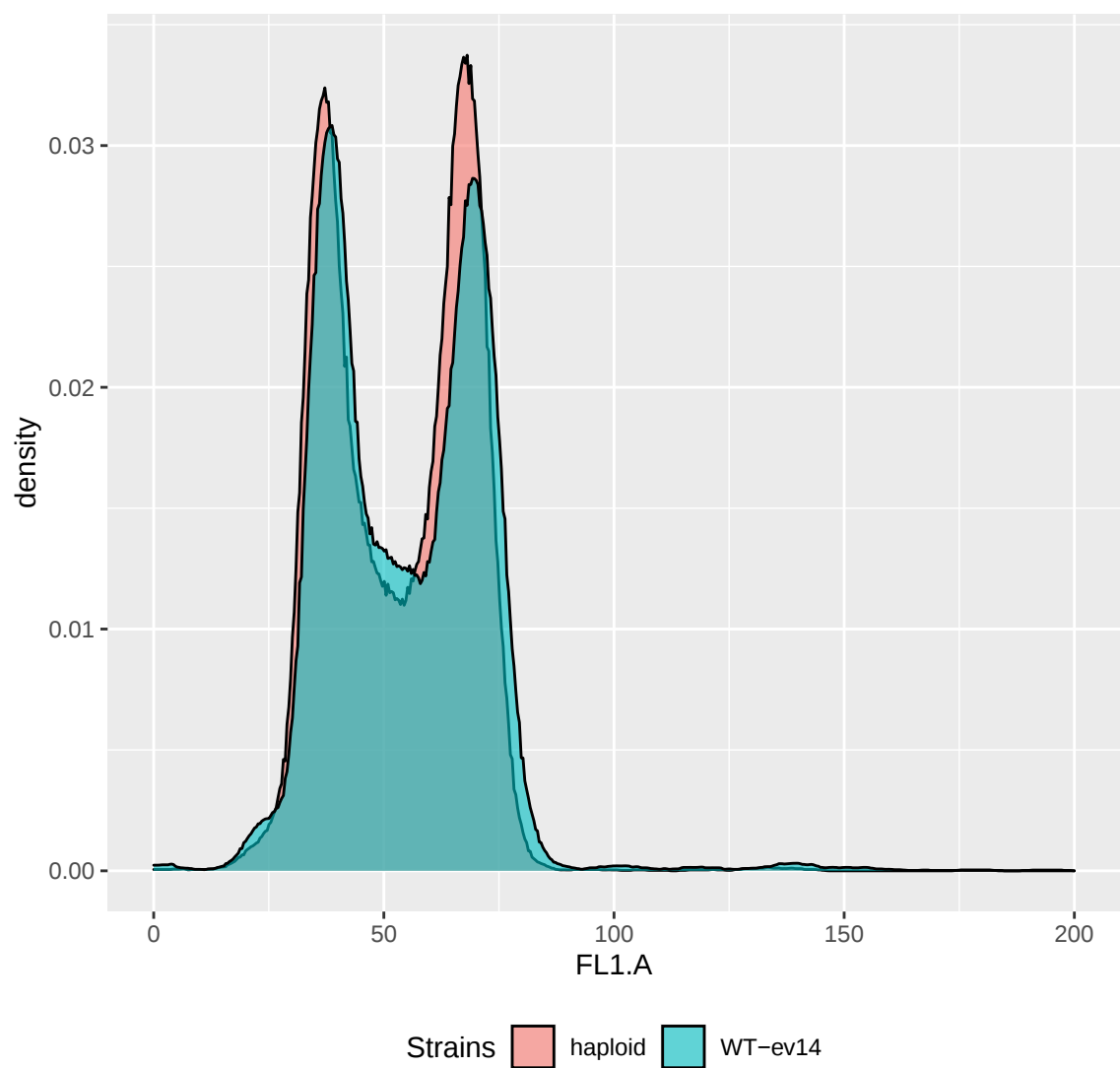
analysed cell number = 7369



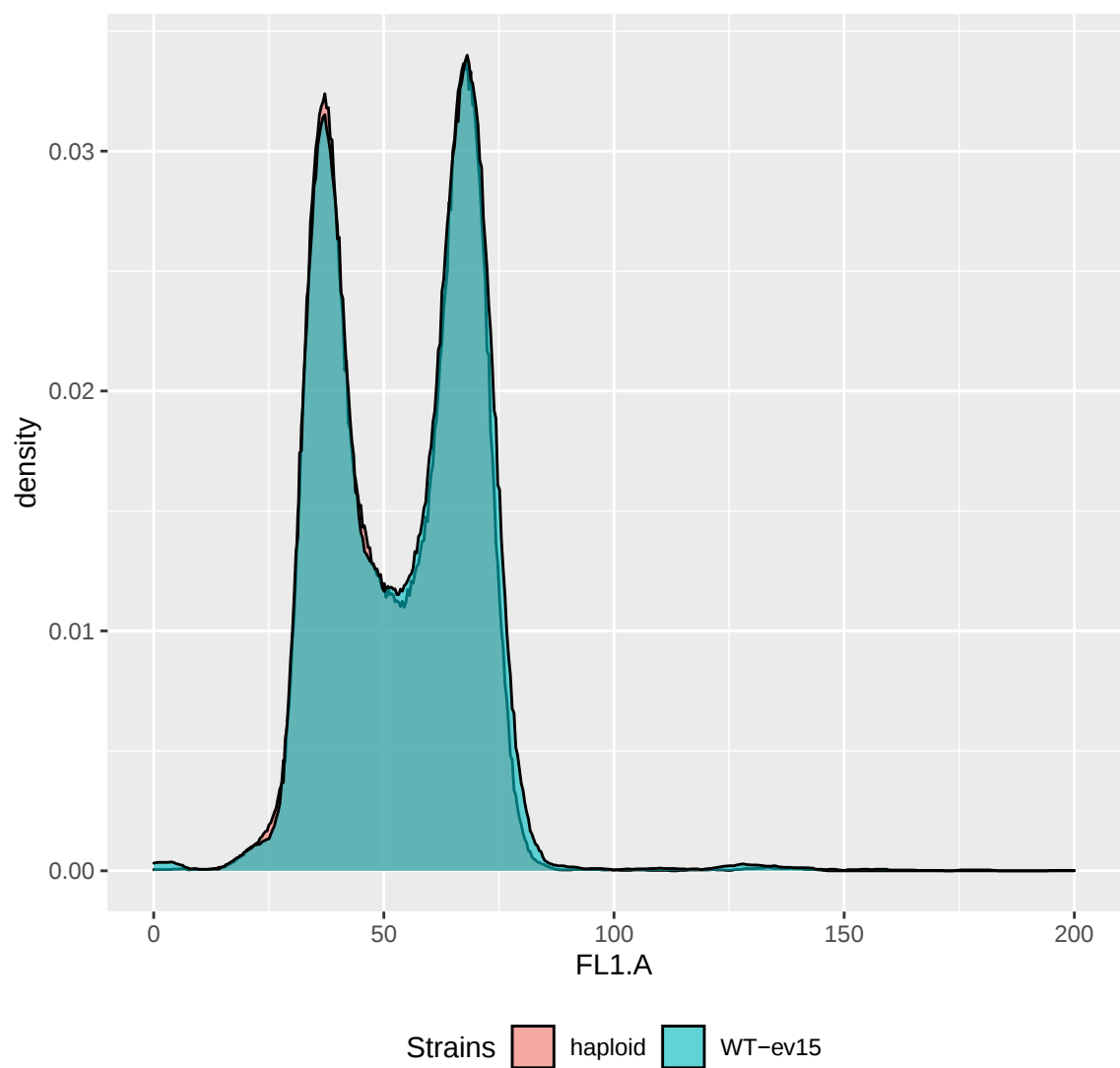
analysed cell number = 6906



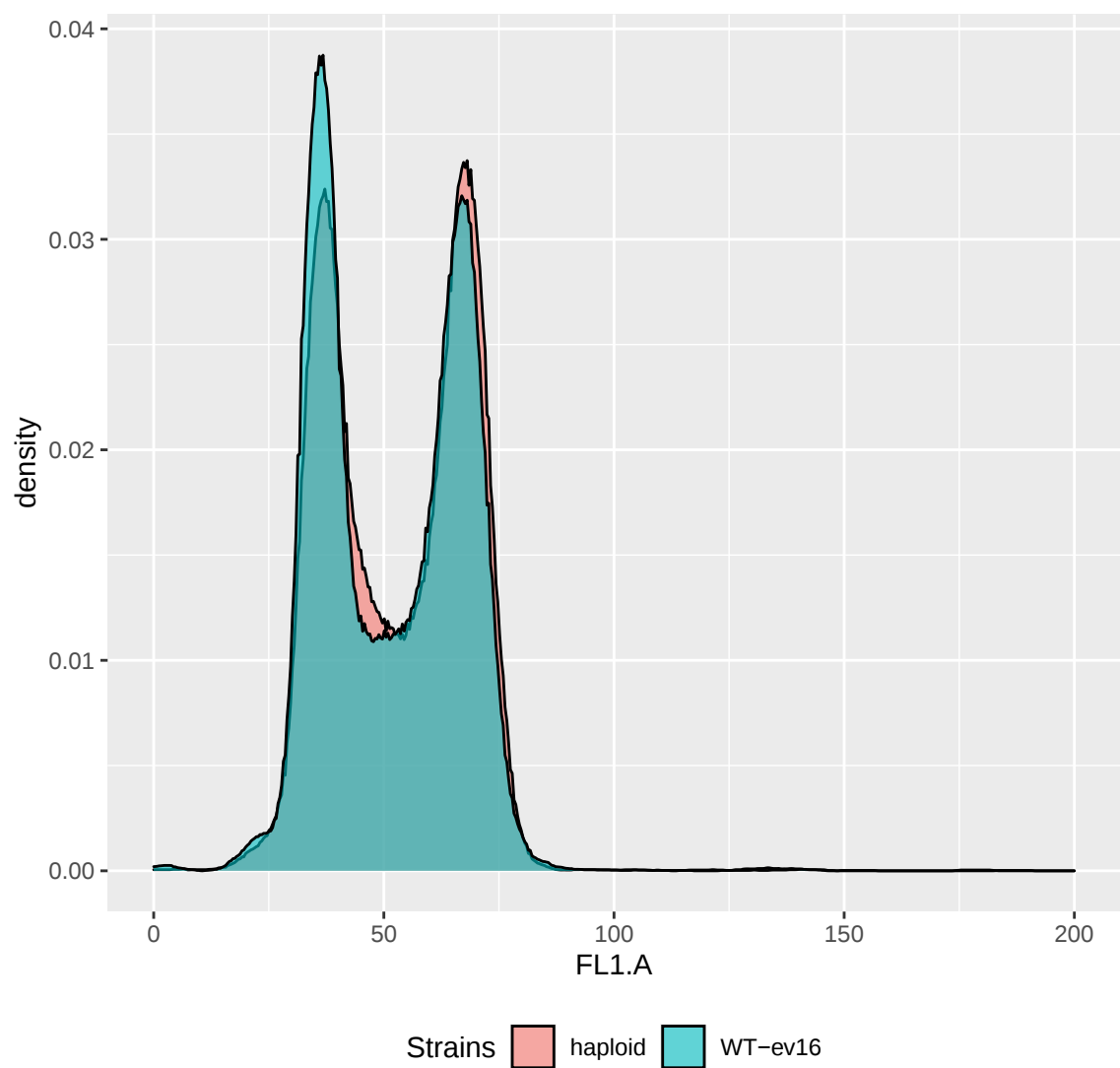
analysed cell number = 6735



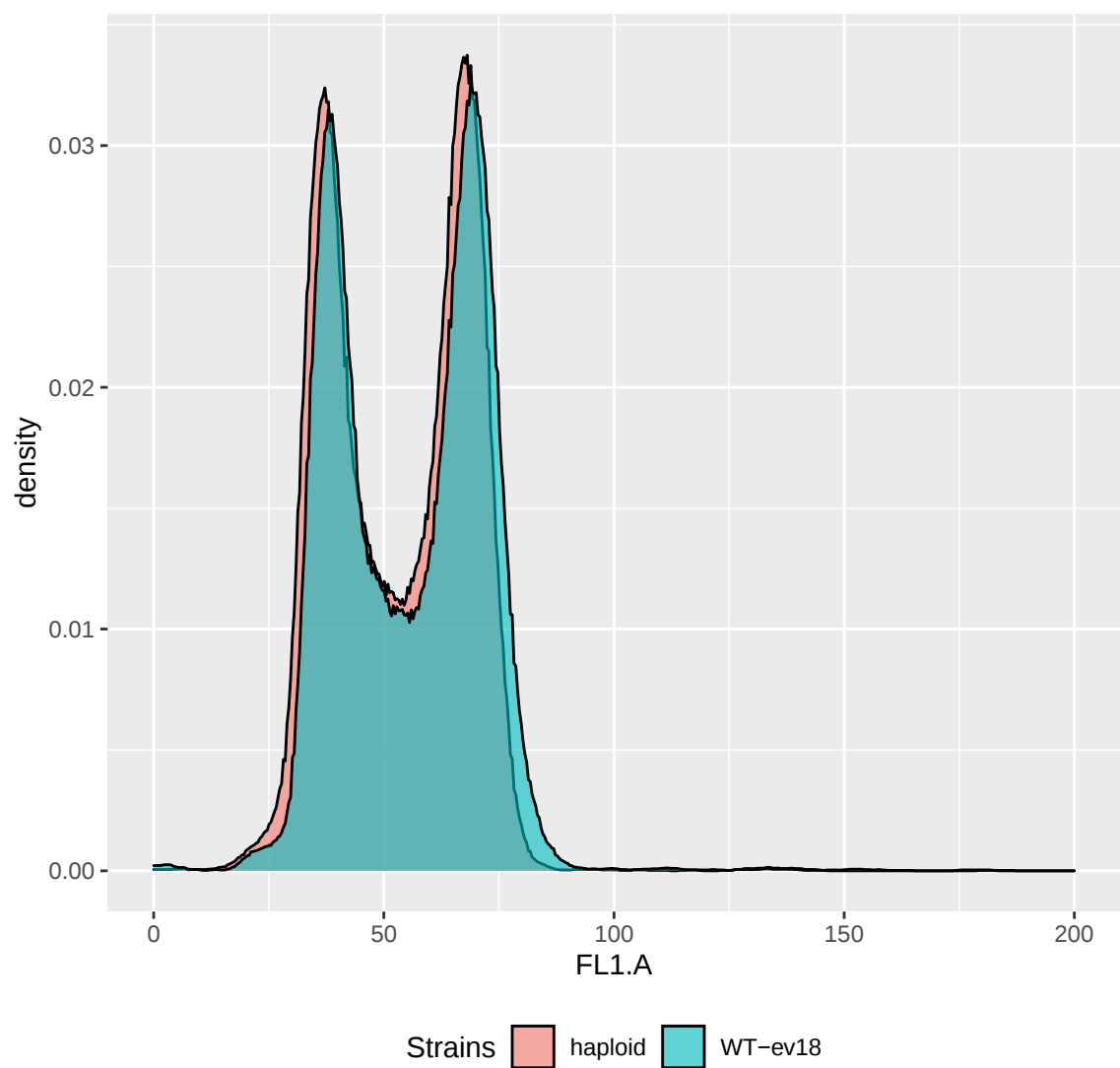
analysed cell number = 6925



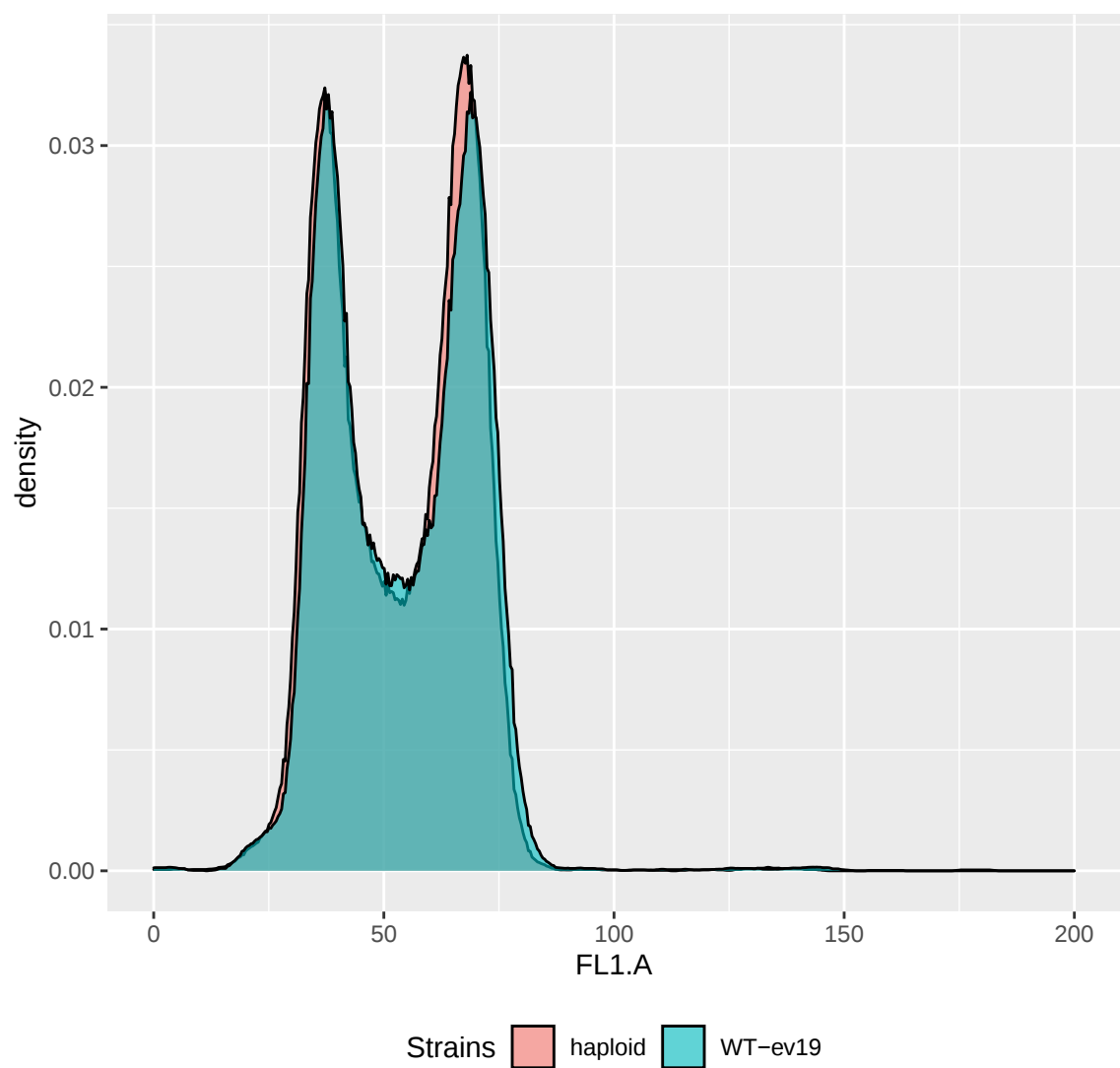
analysed cell number = 7120



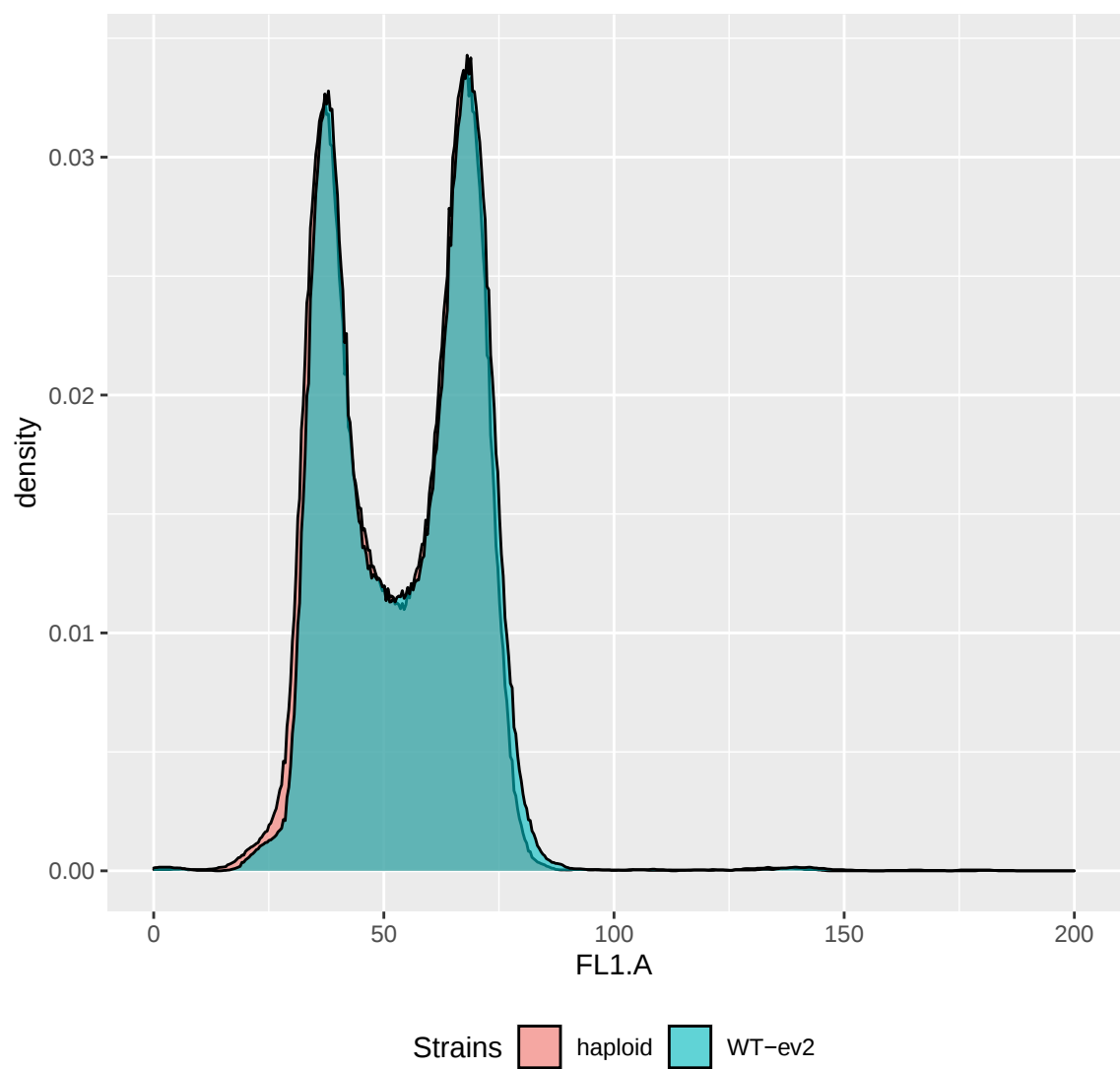
analysed cell number = 7194



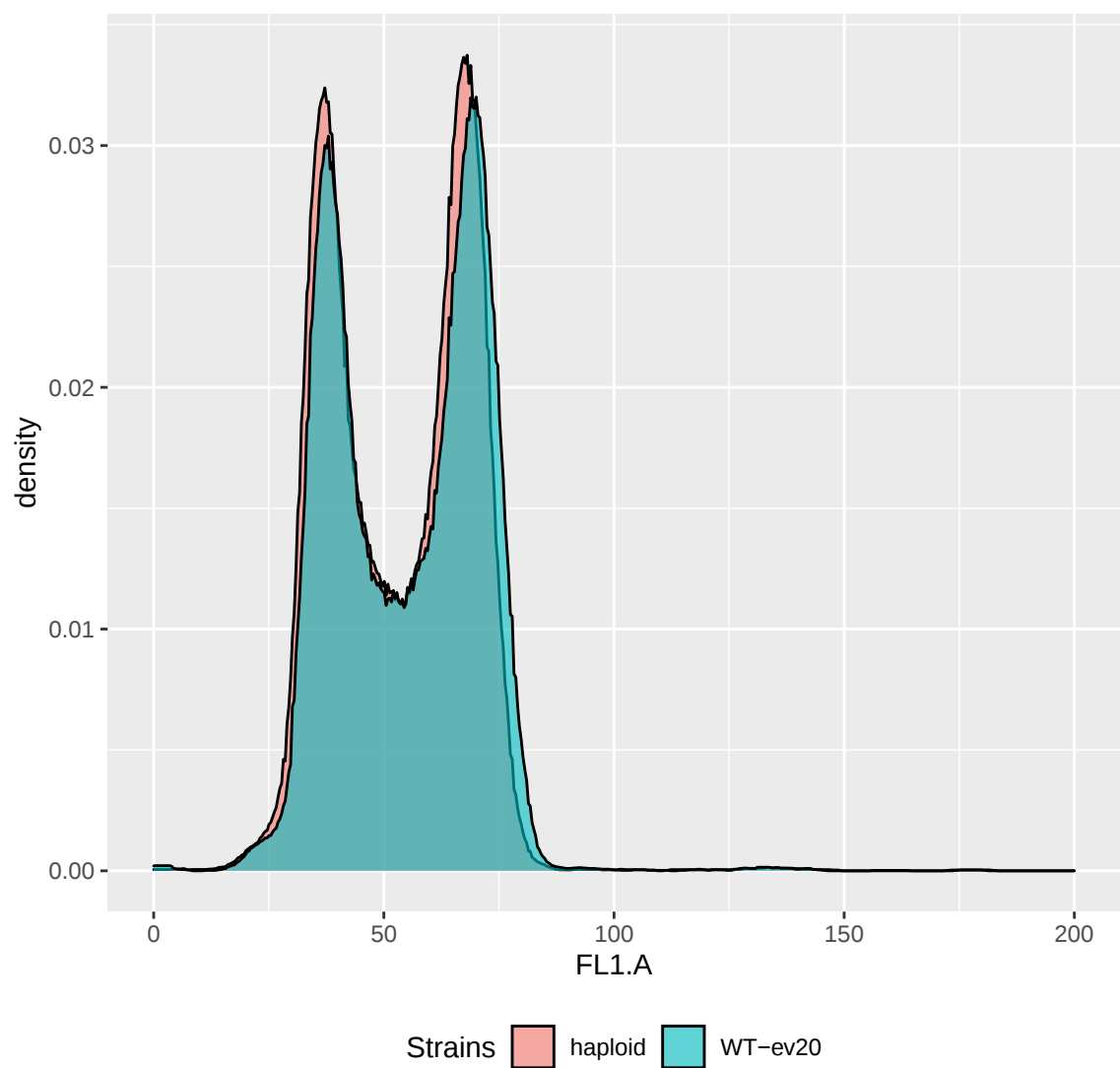
analysed cell number = 7025



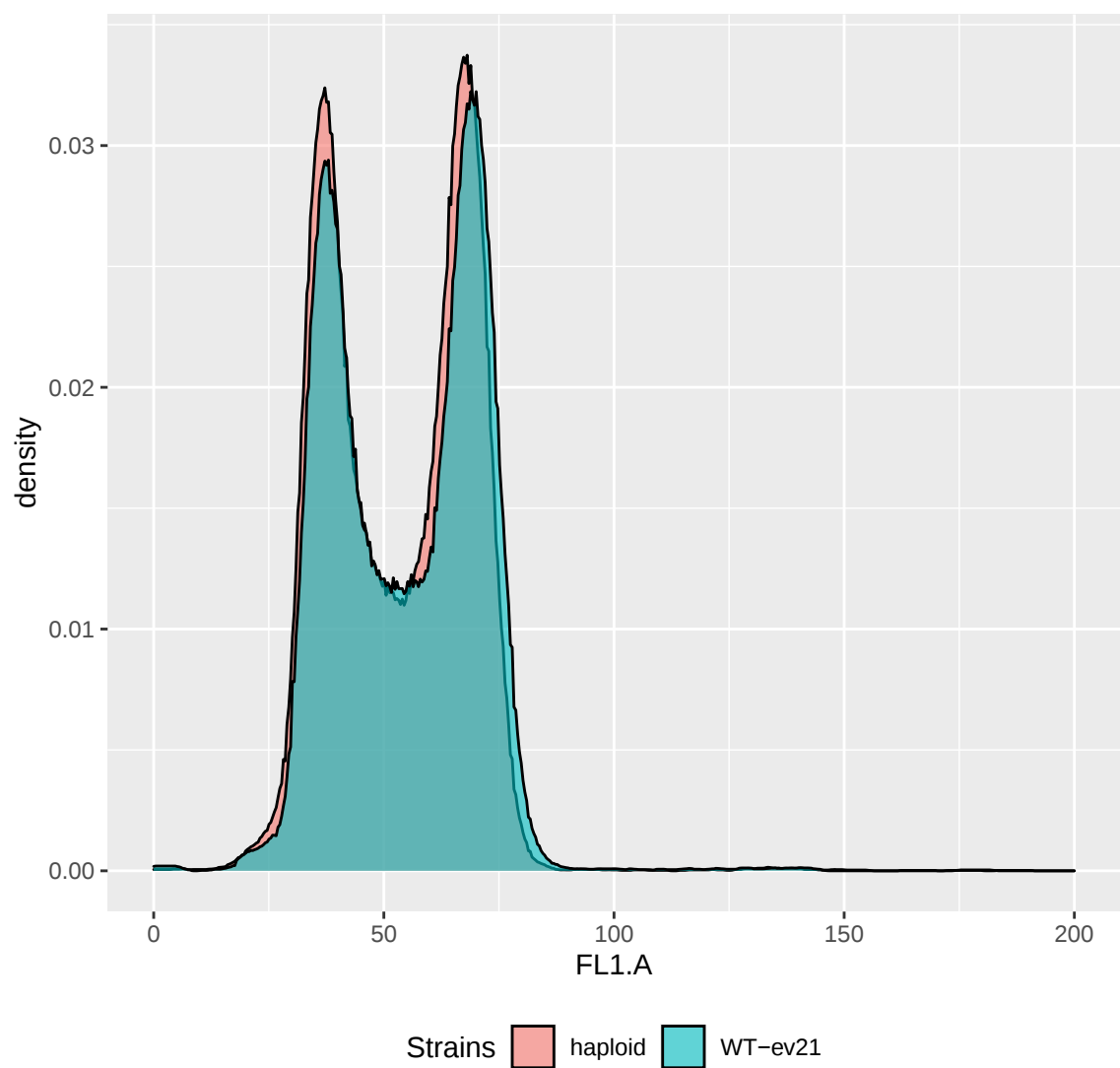
analysed cell number = 7274



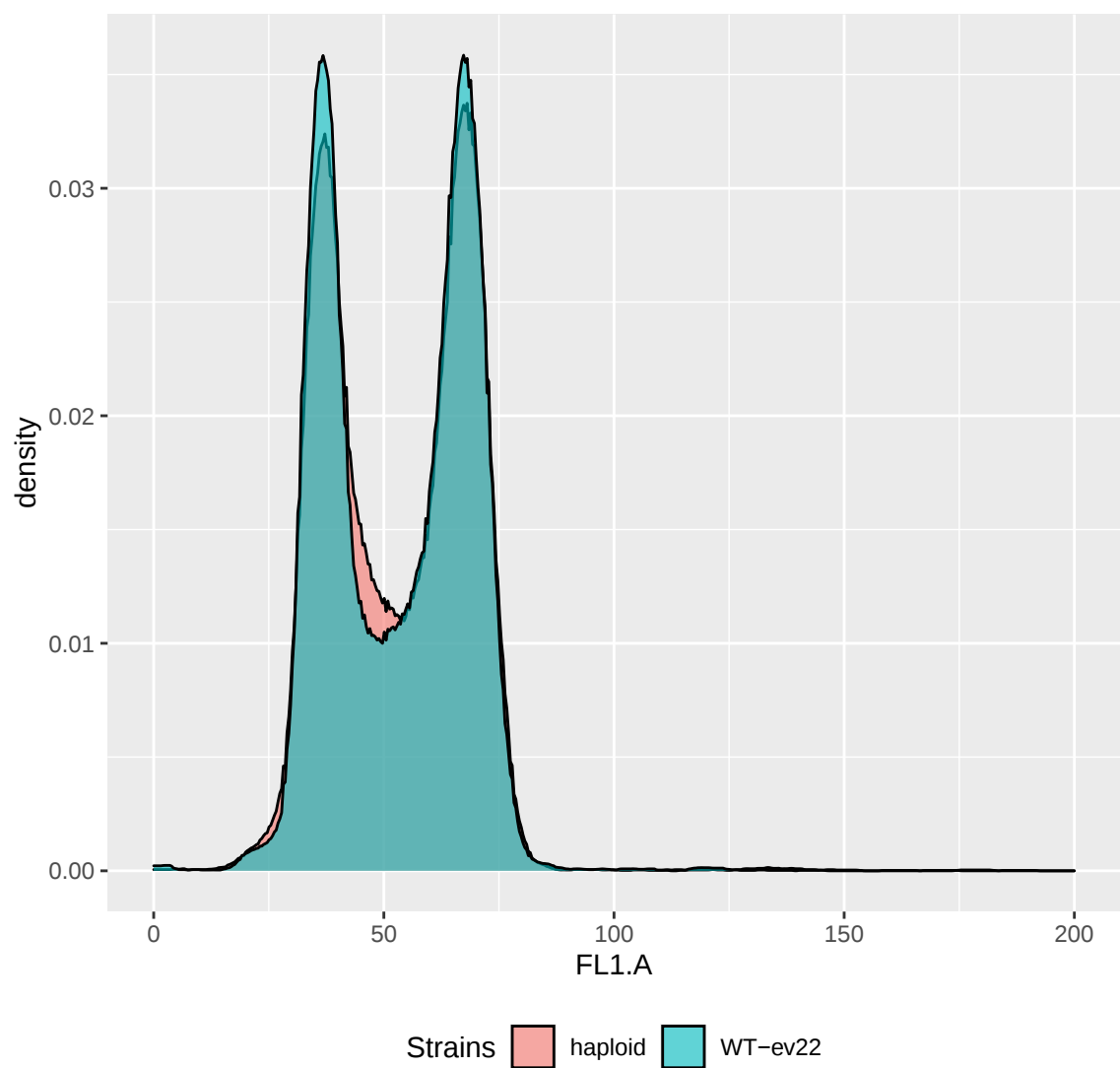
analysed cell number = 7089



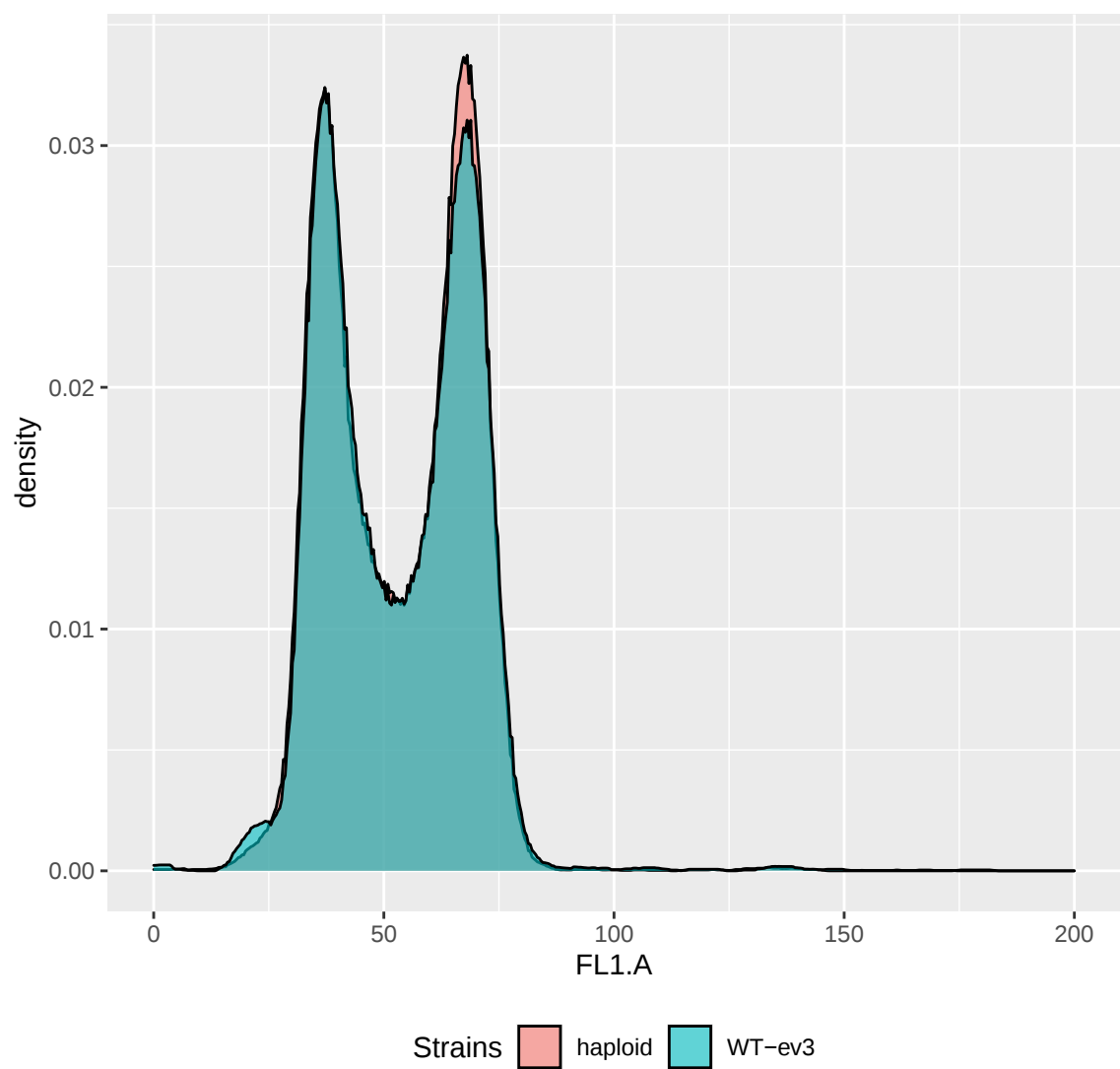
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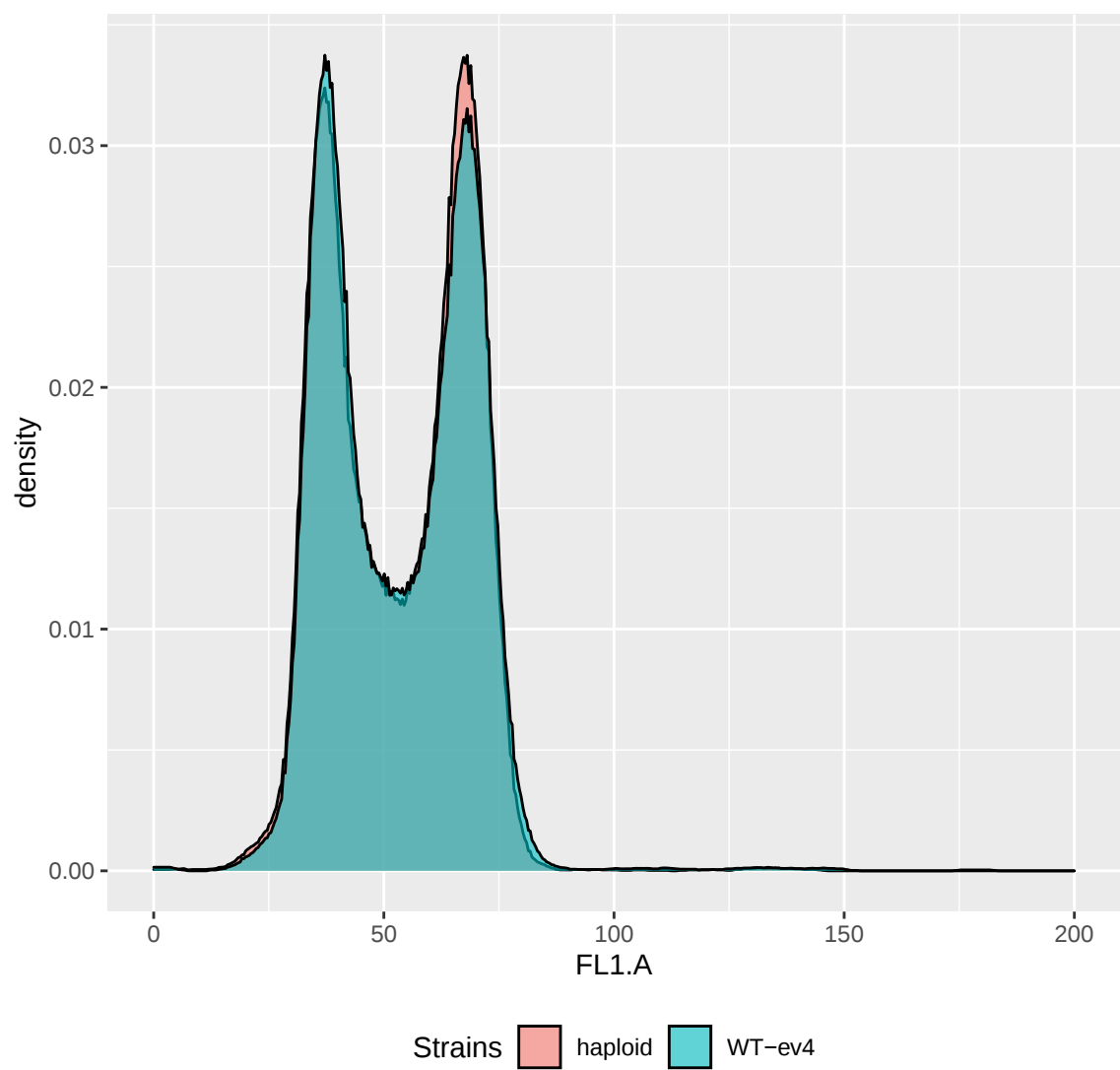
analysed cell number = 7144



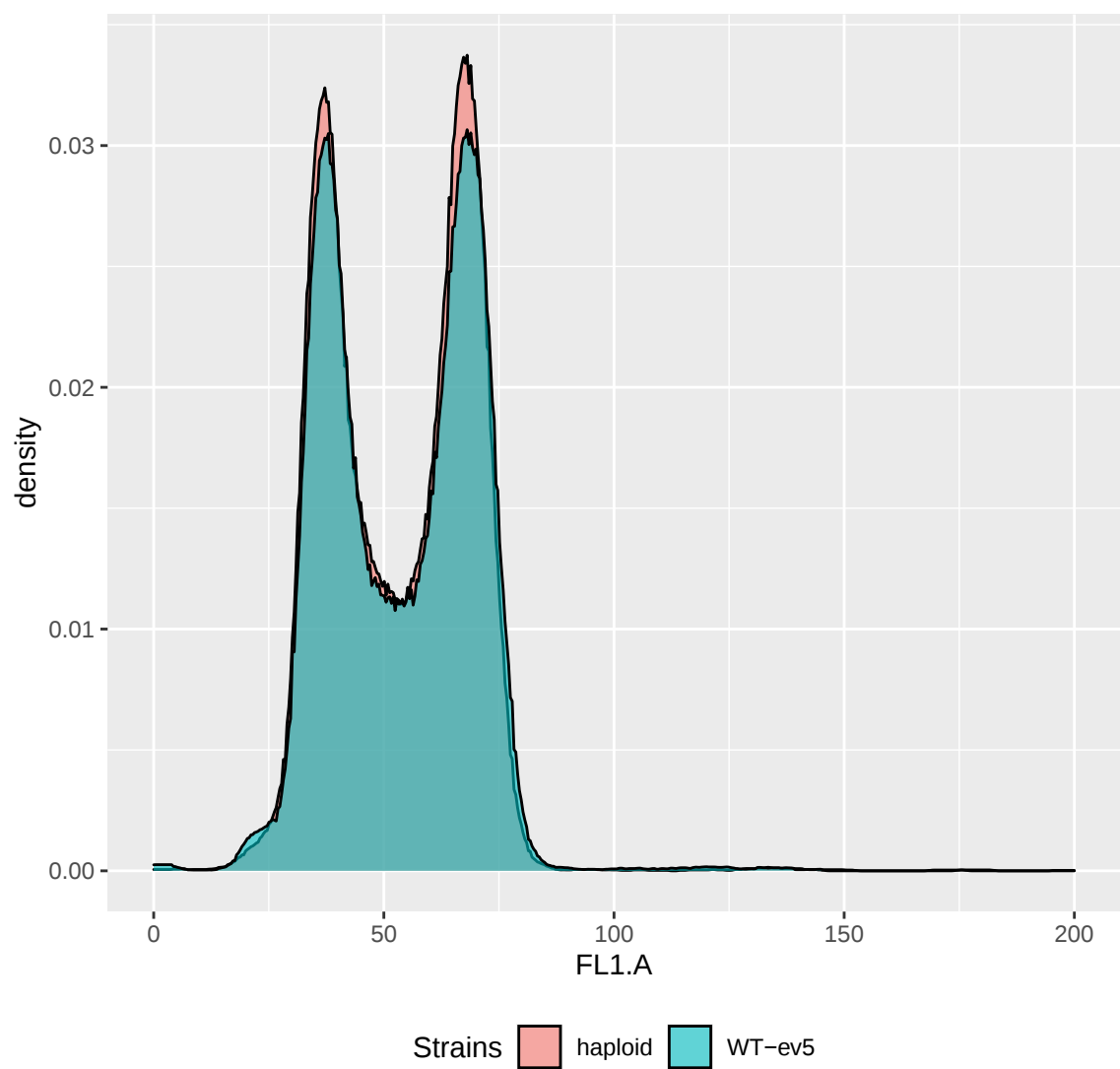
analysed cell number = 7178



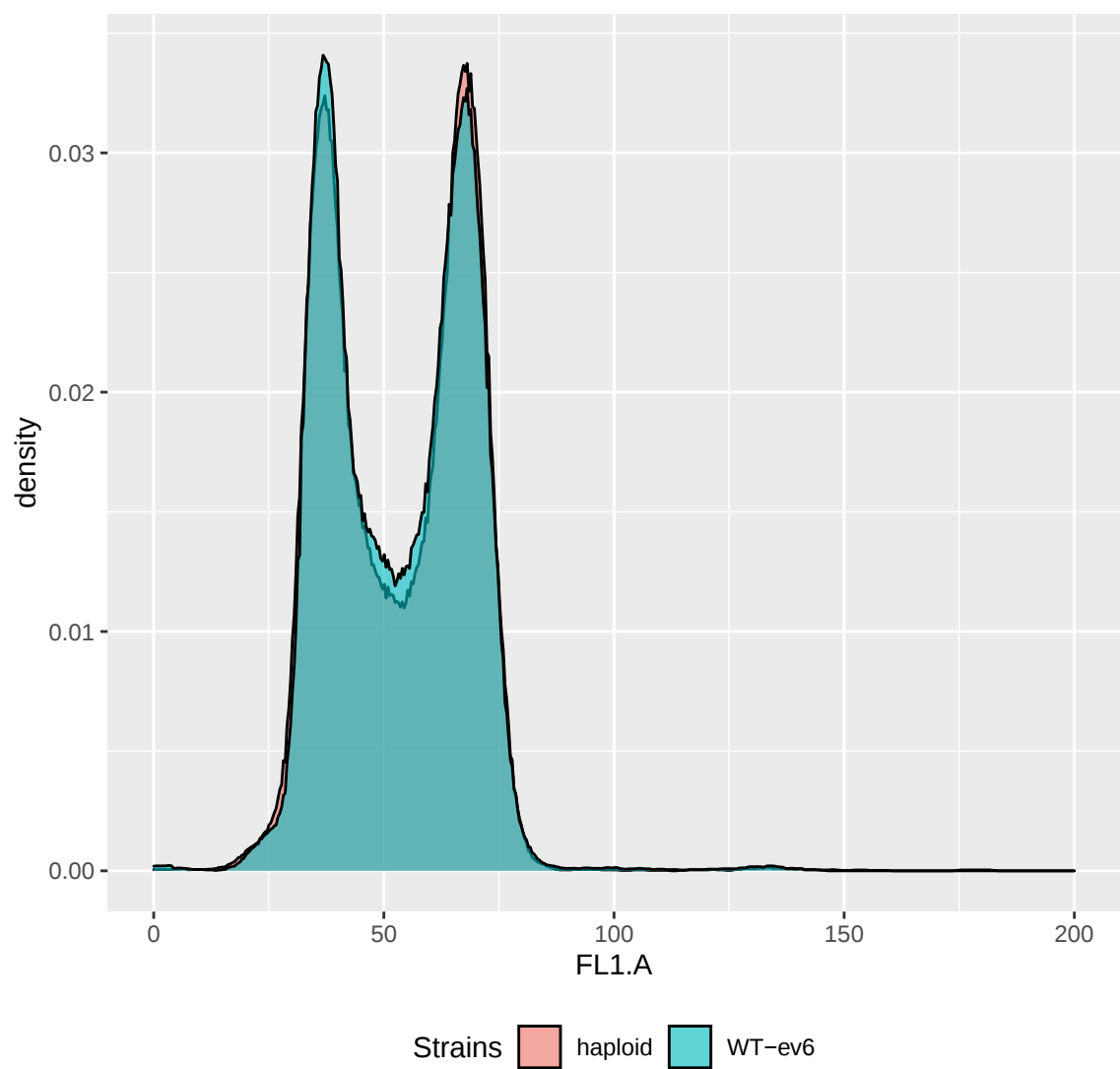
analysed cell number = 7329



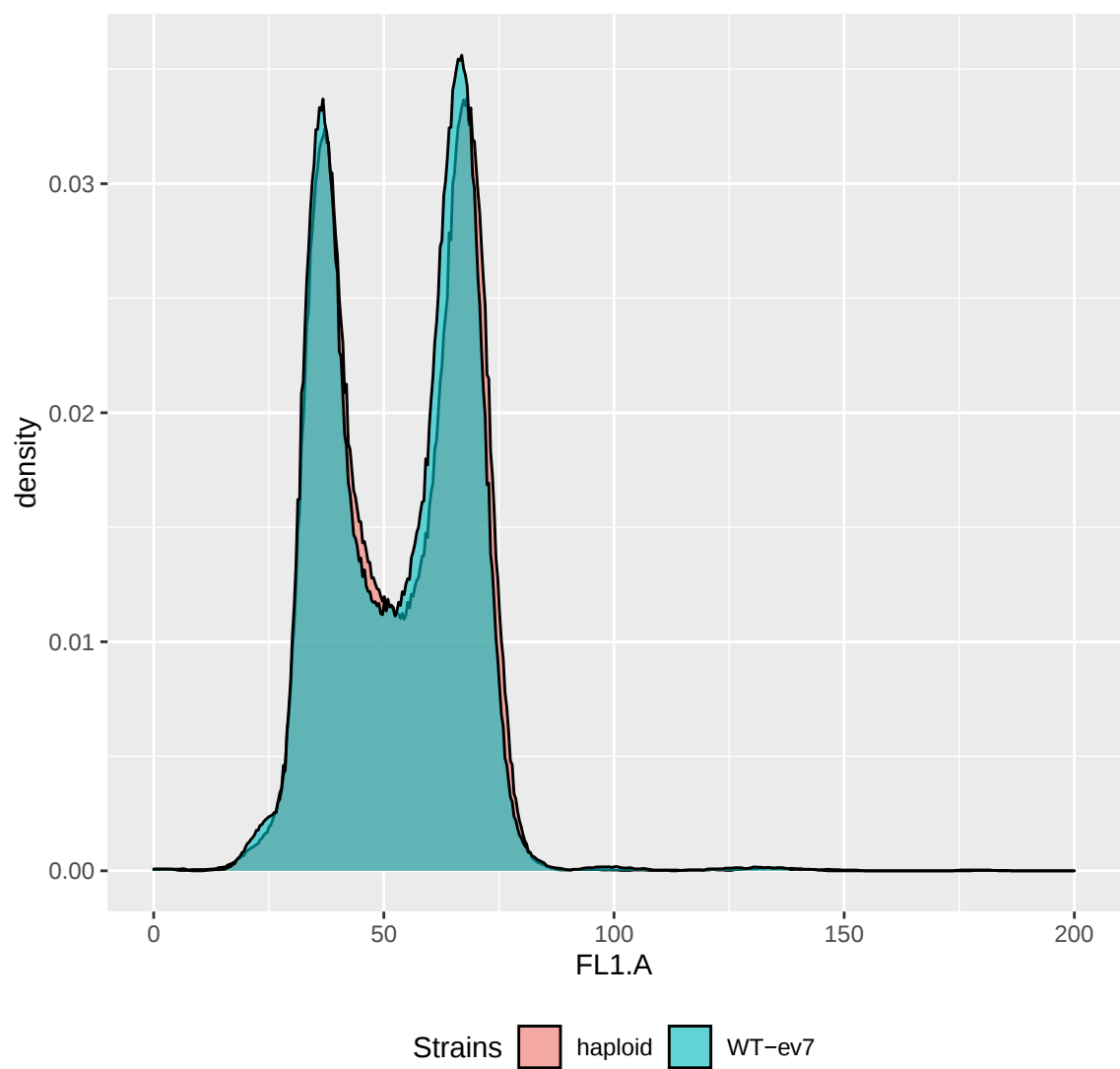
analysed cell number = 7211



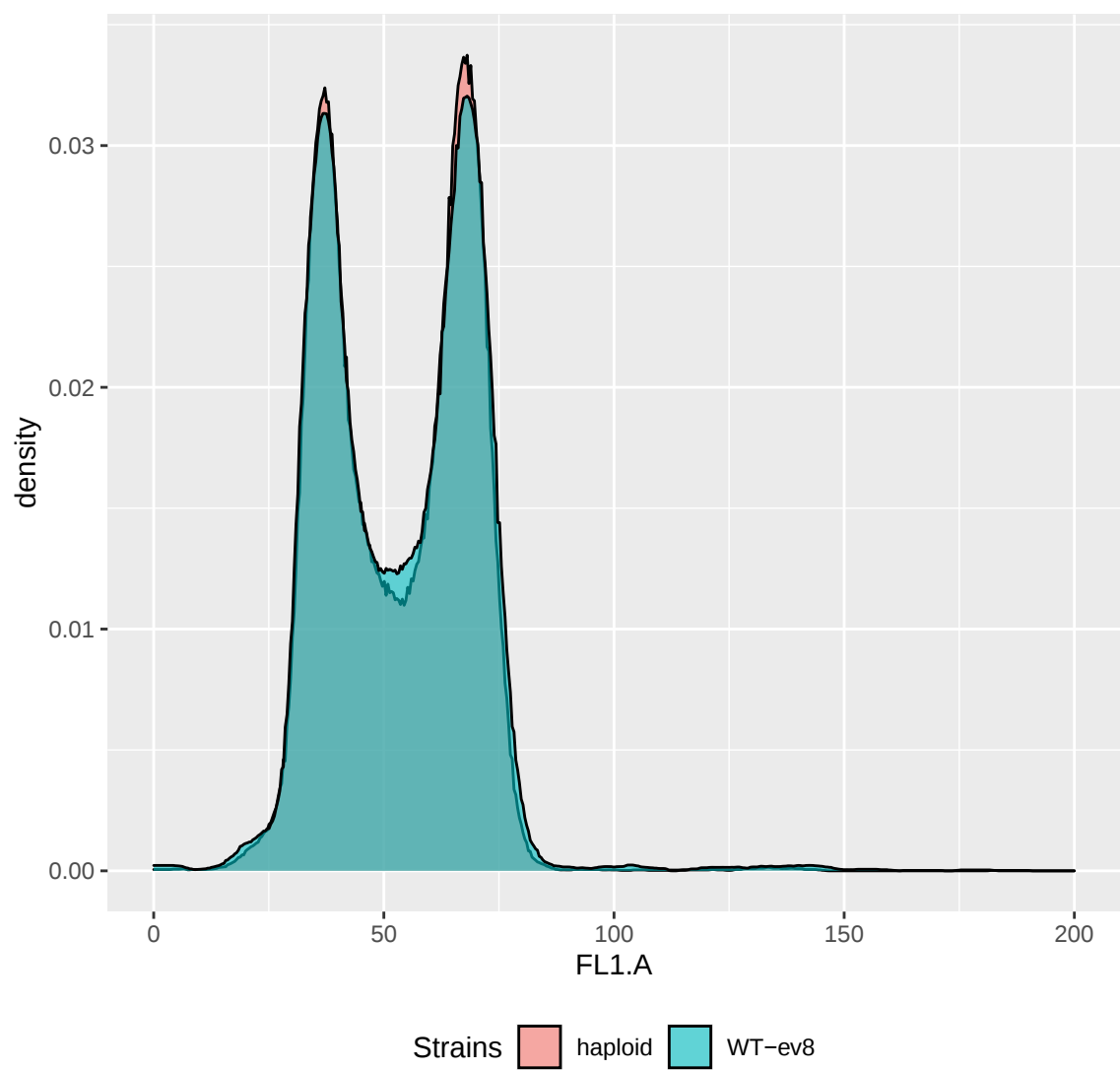
analysed cell number = 7351



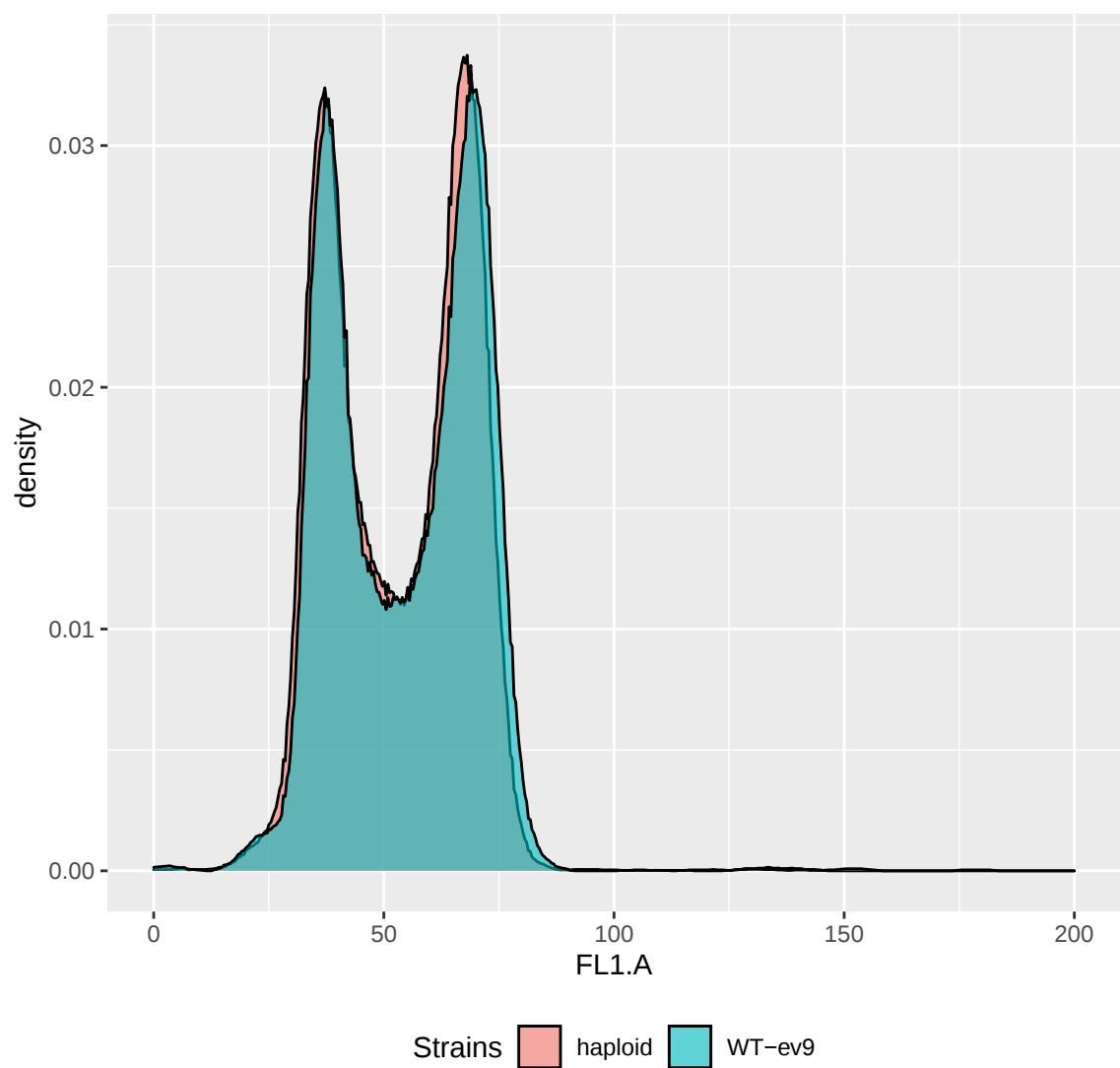
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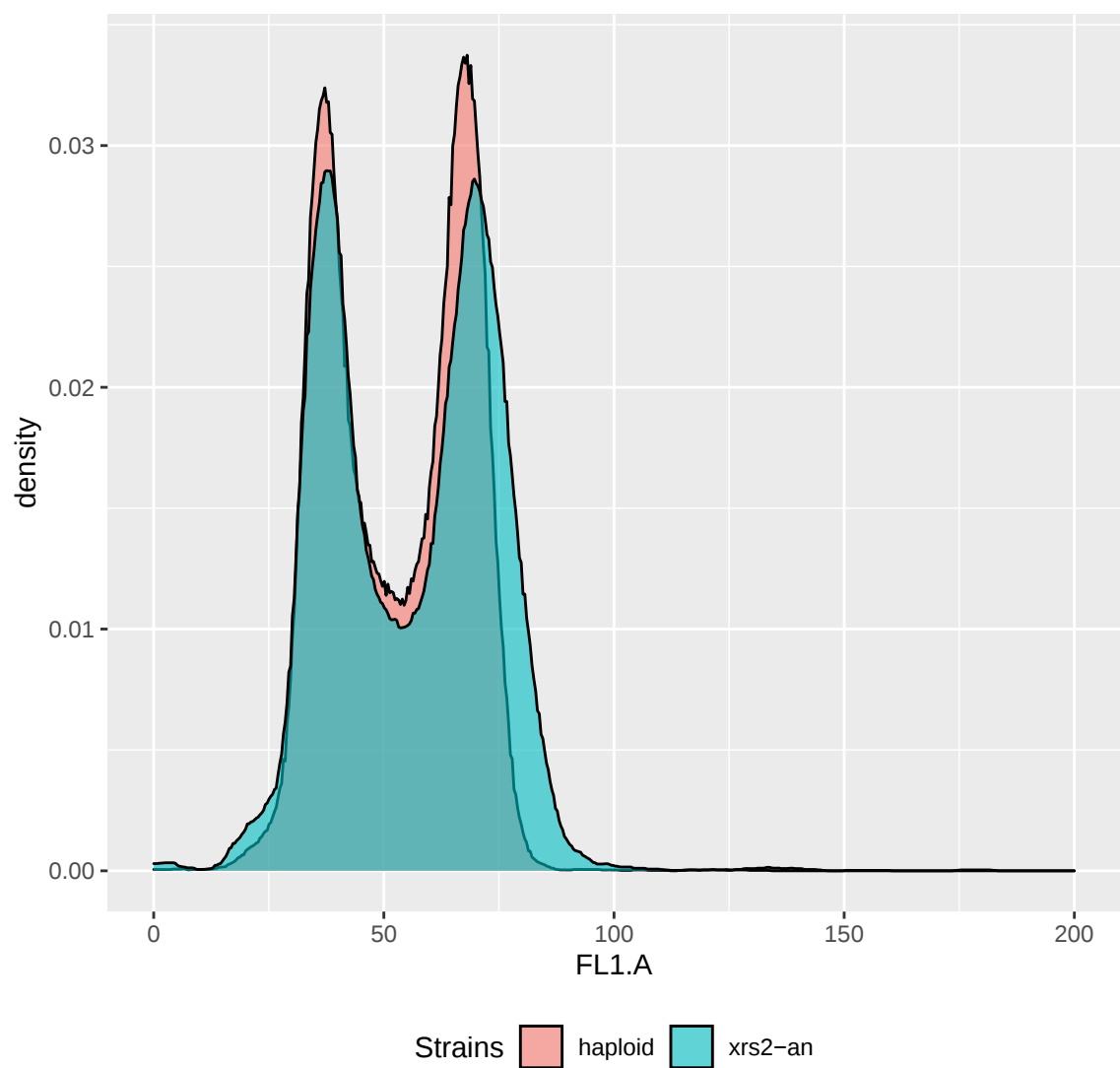
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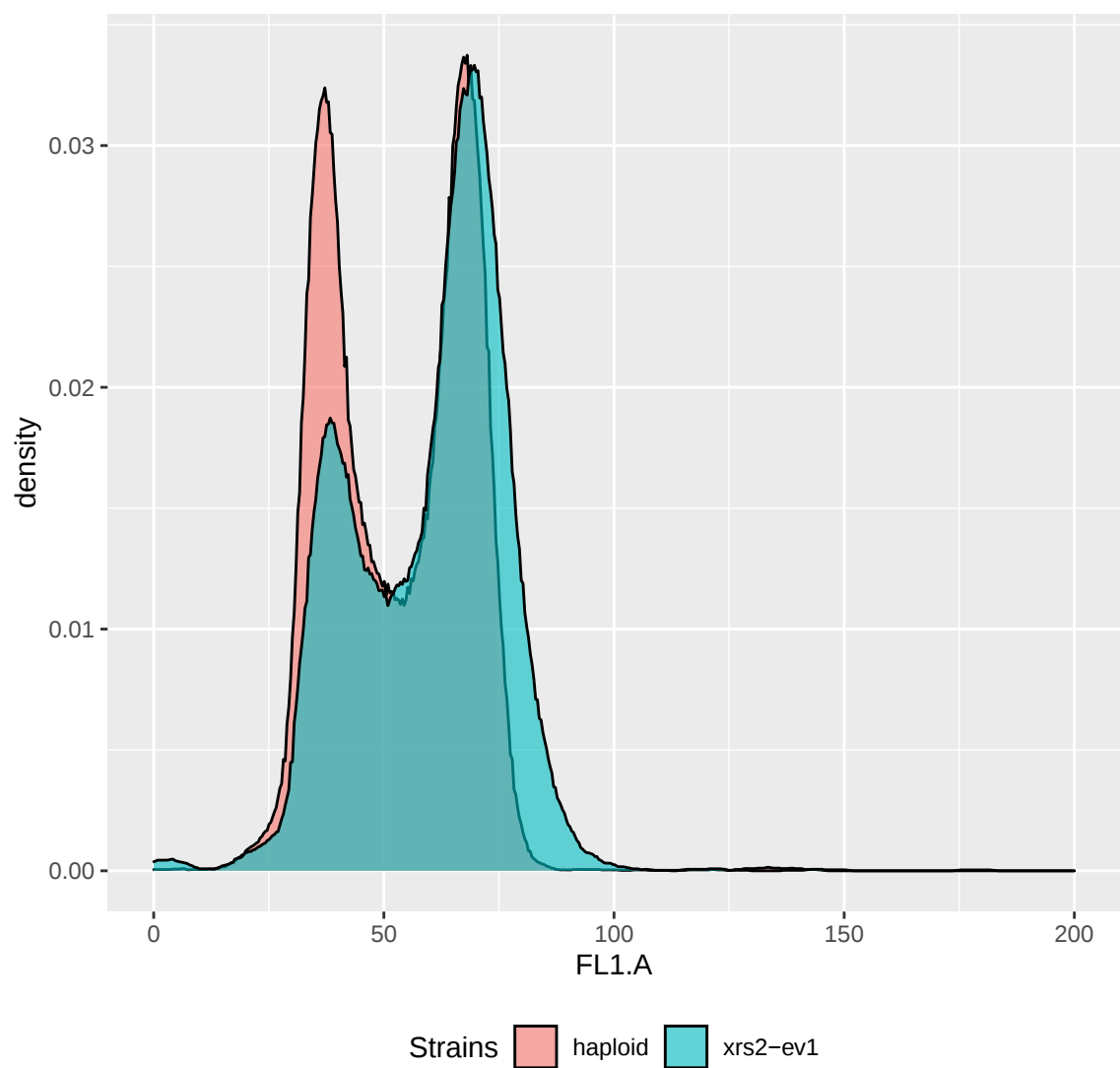
analysed cell number = 7063



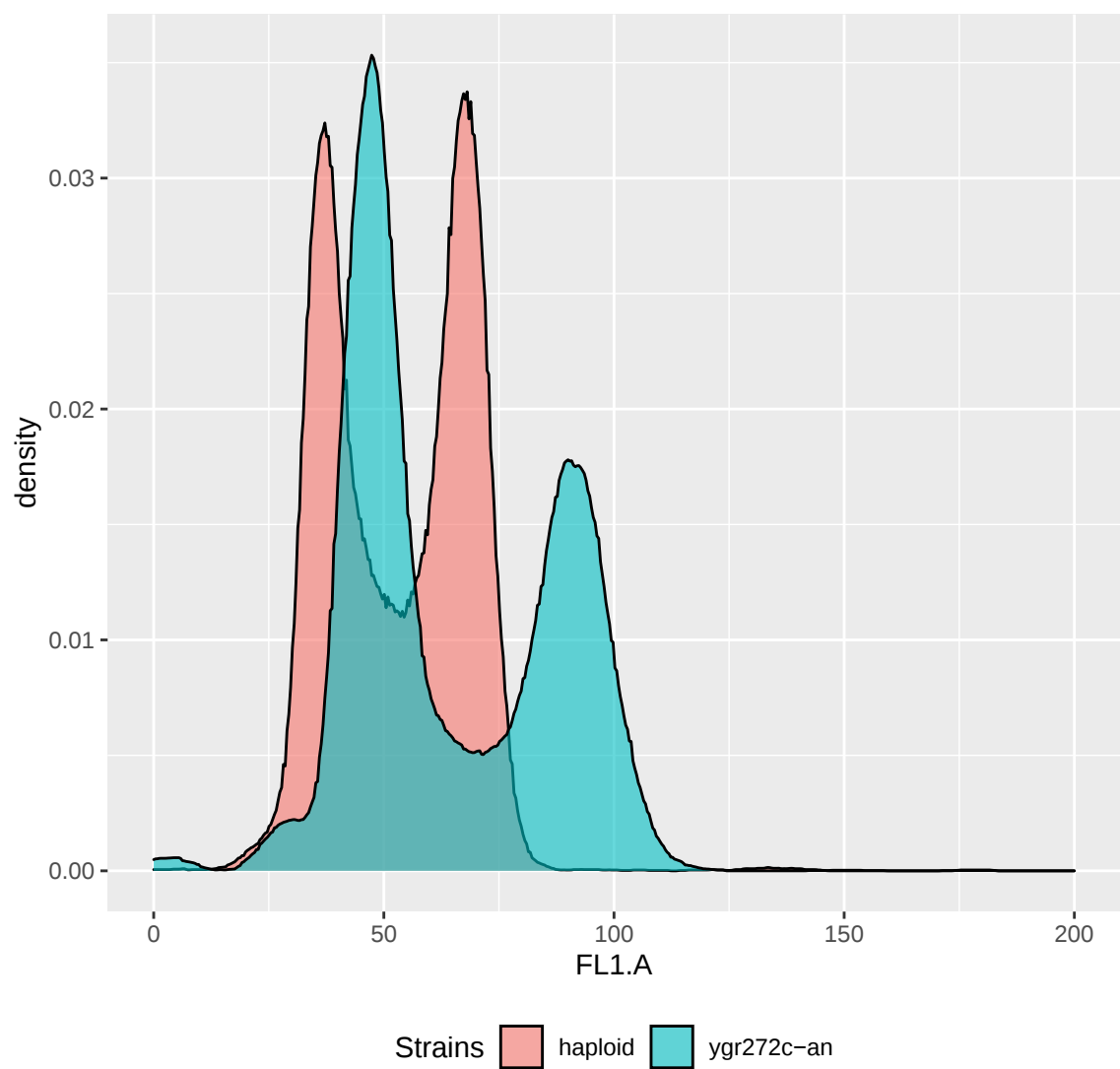
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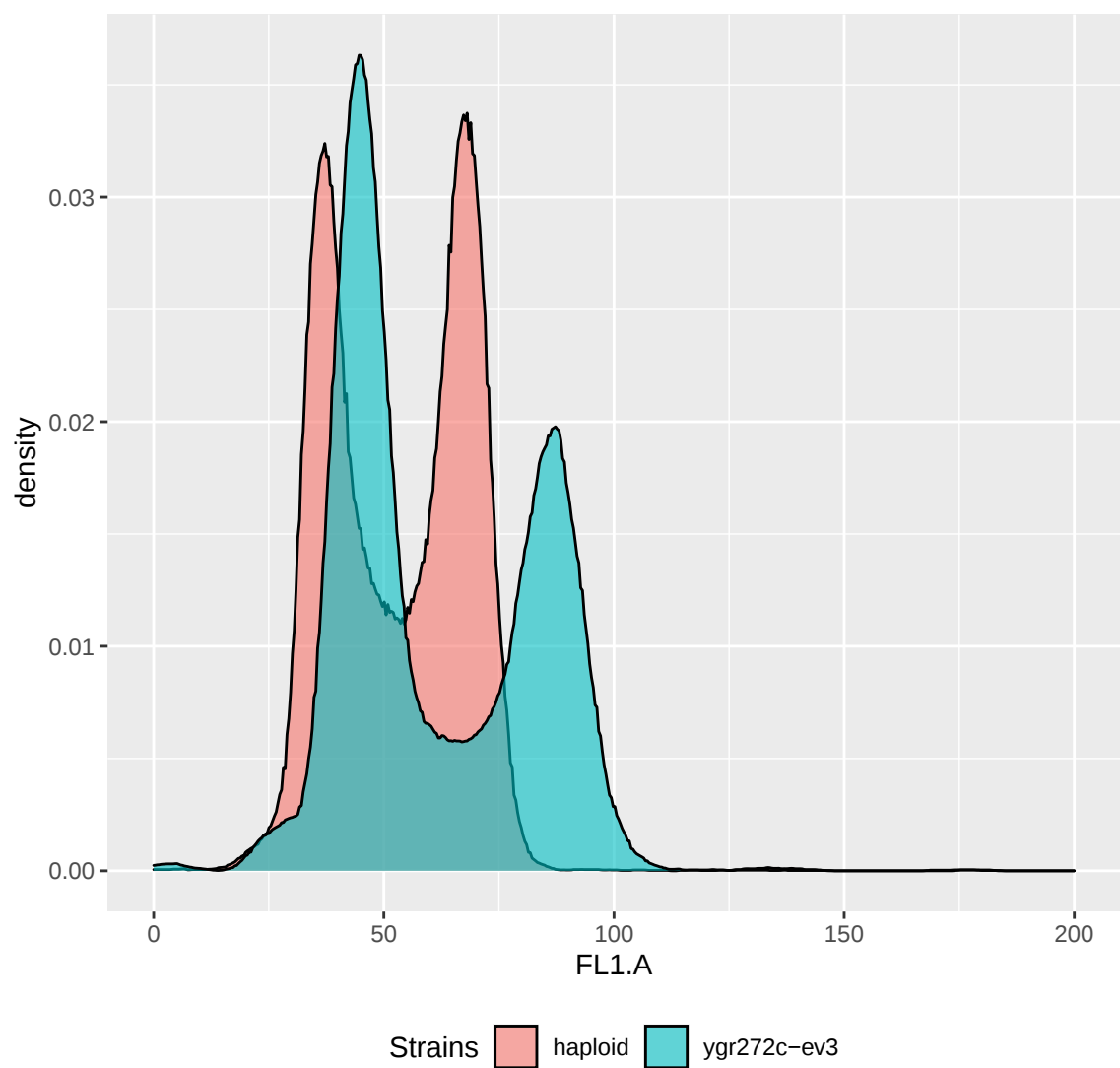
analysed cell number = 5989



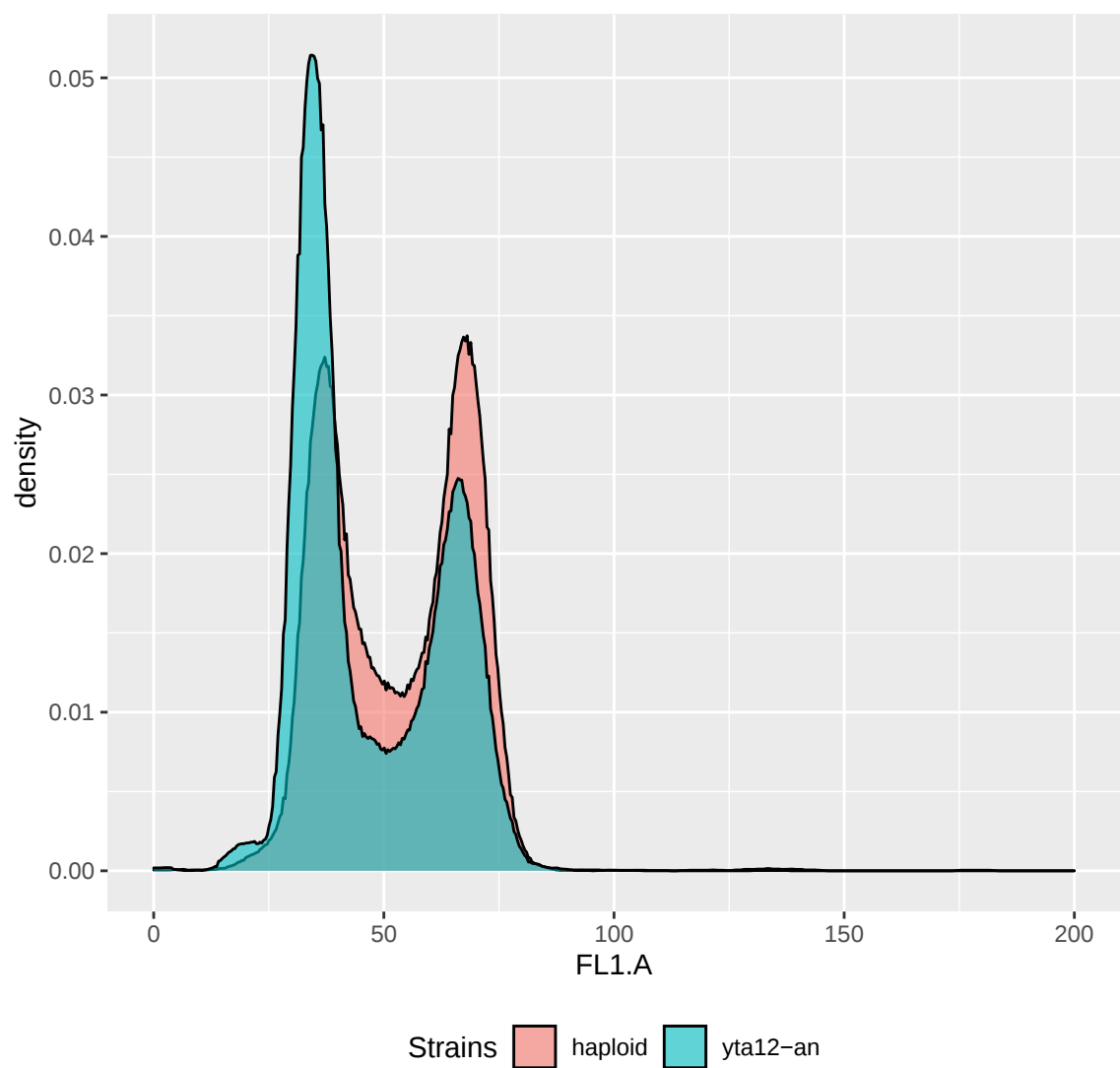
analysed cell number = 5275



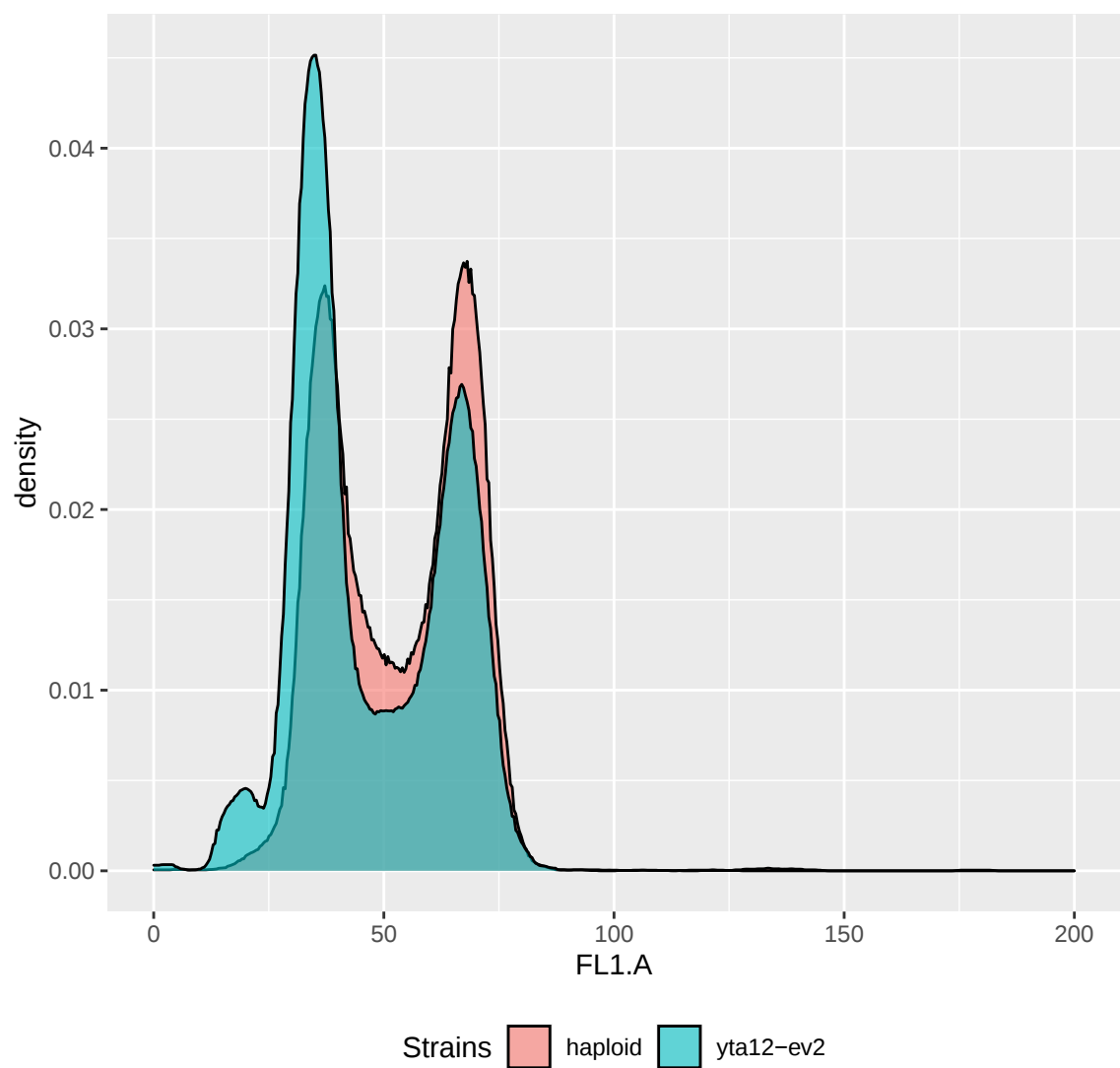
analysed cell number = 6611



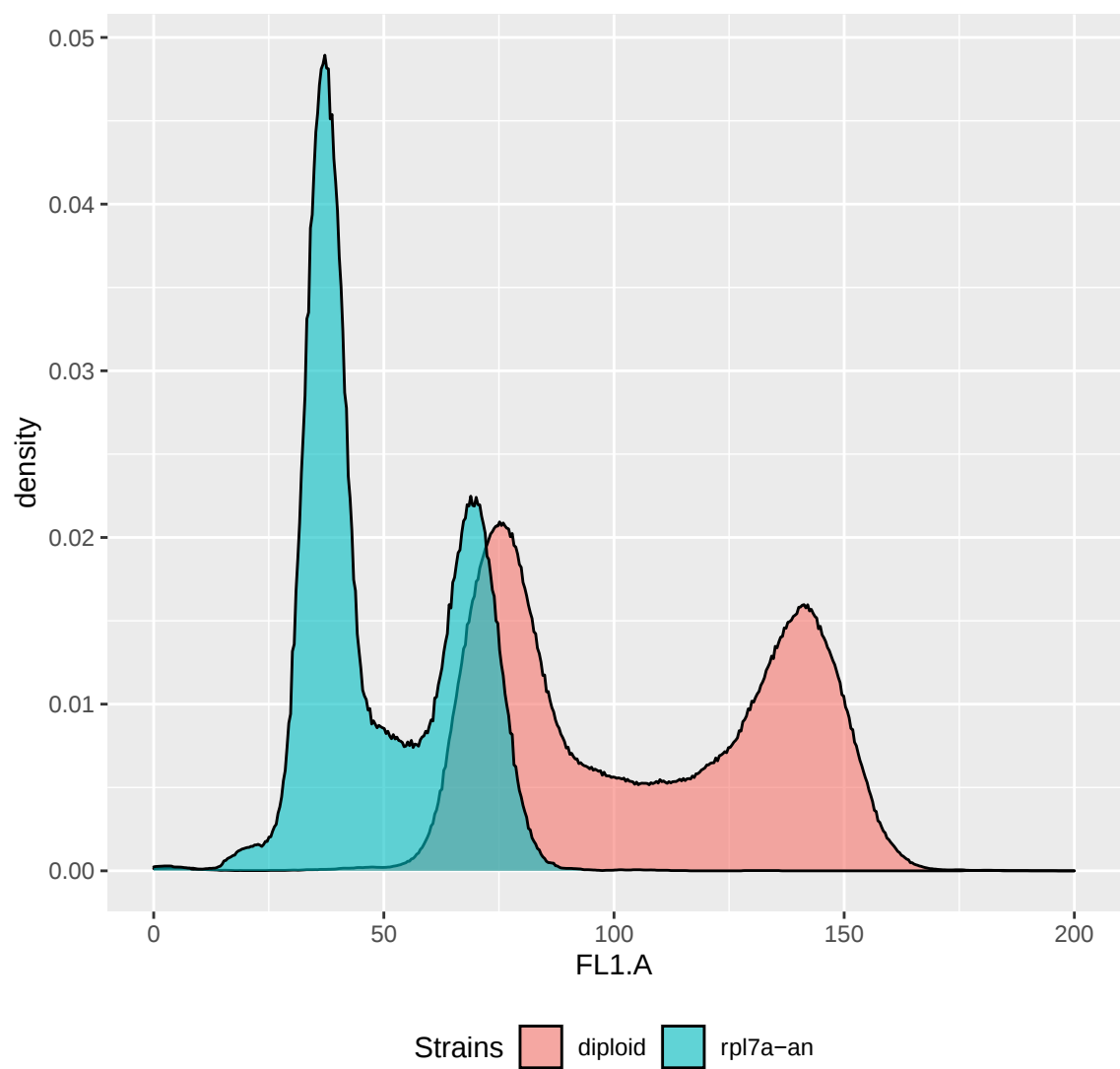
analysed cell number = 6731



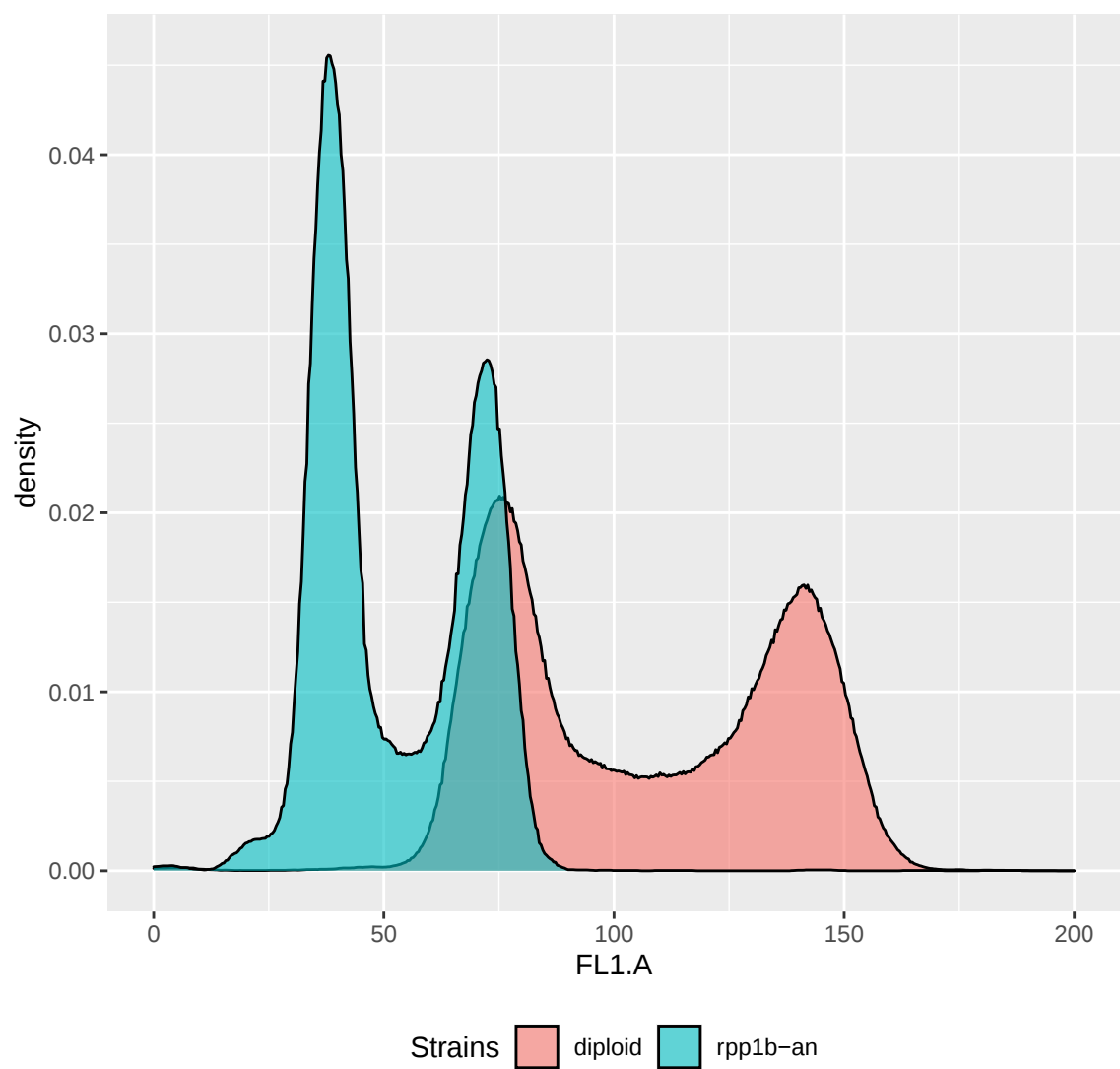
analysed cell number = 7324



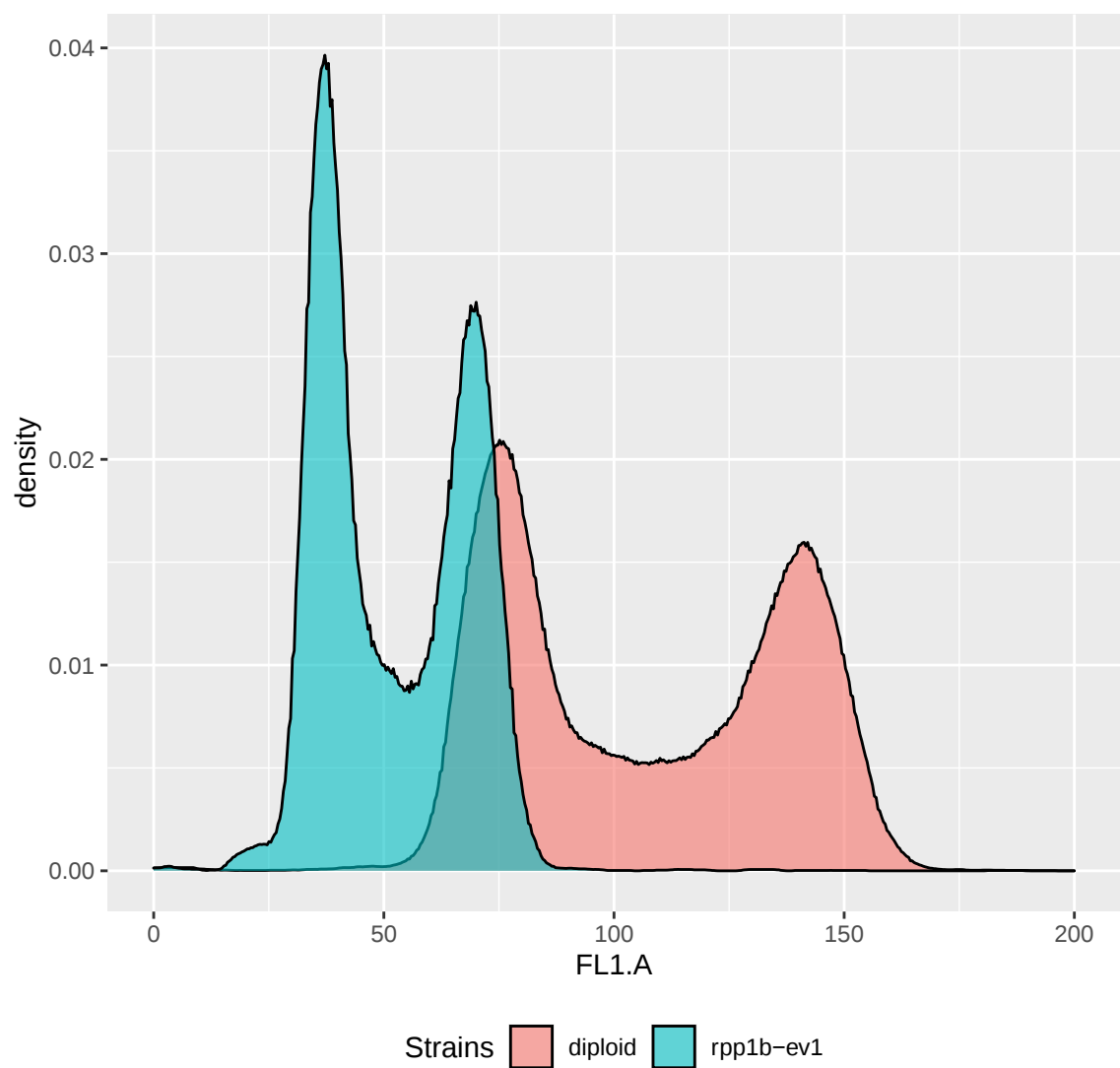
analysed cell number = 7111



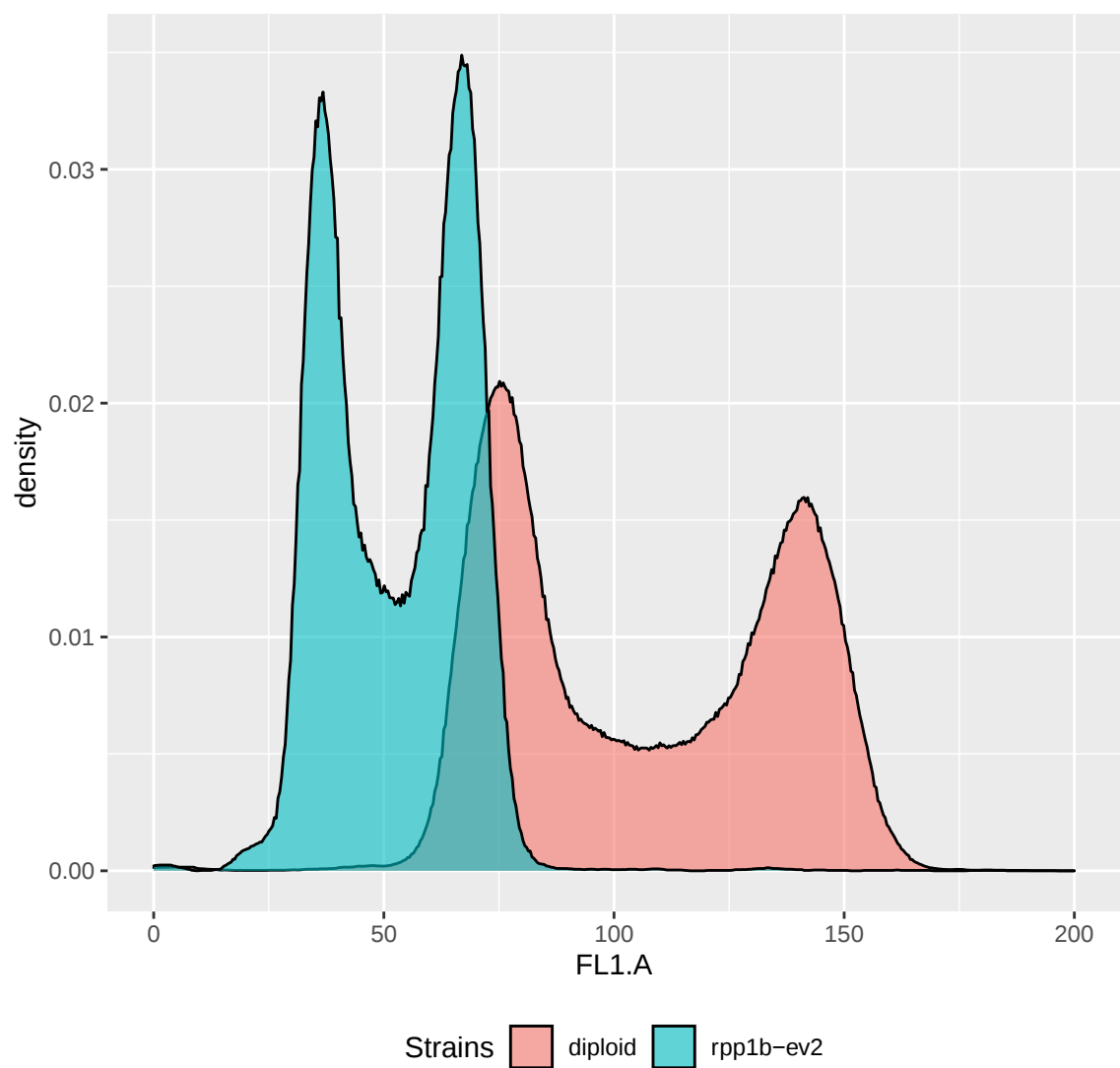
analysed cell number = 7352



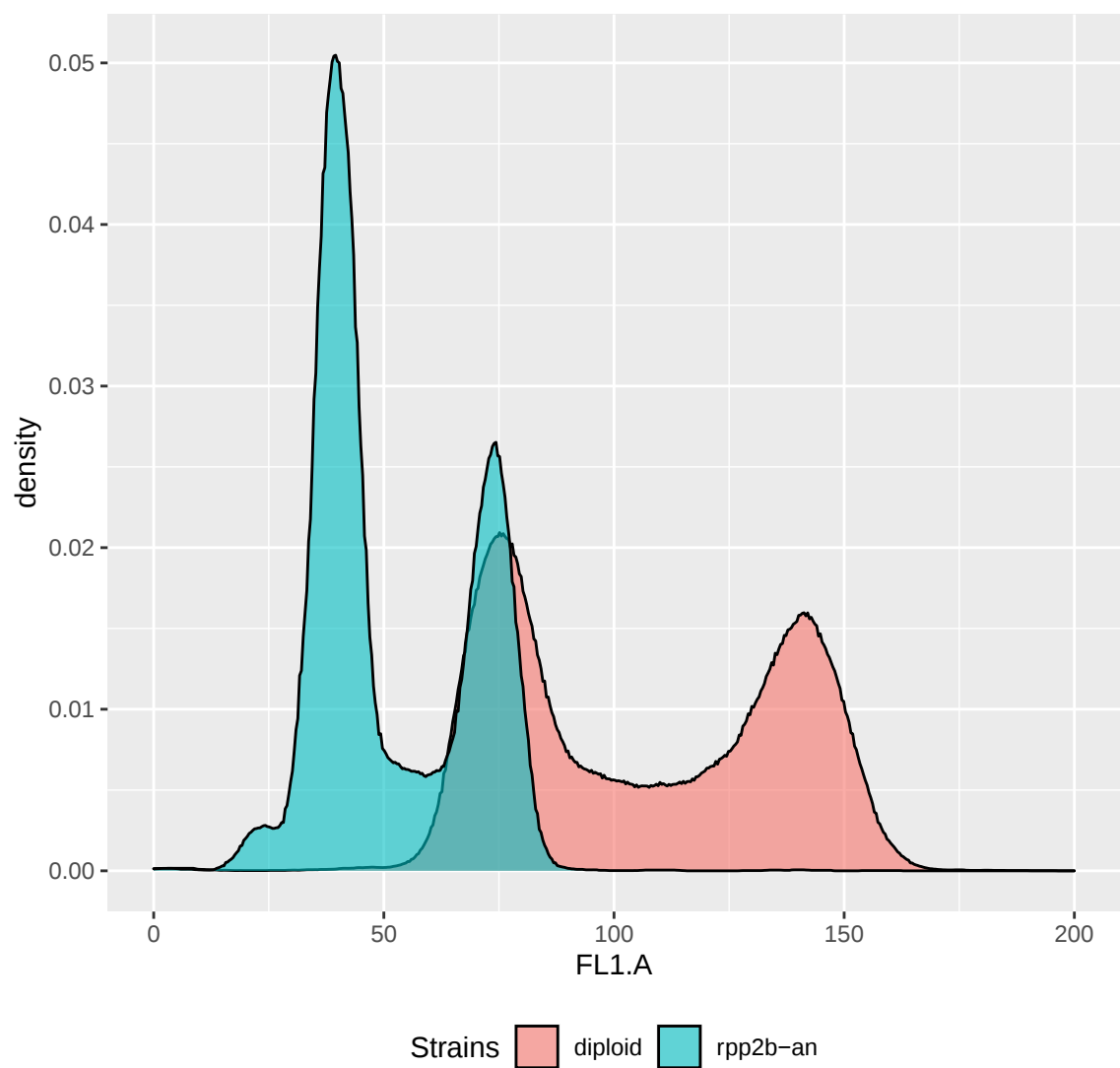
analysed cell number = 7400



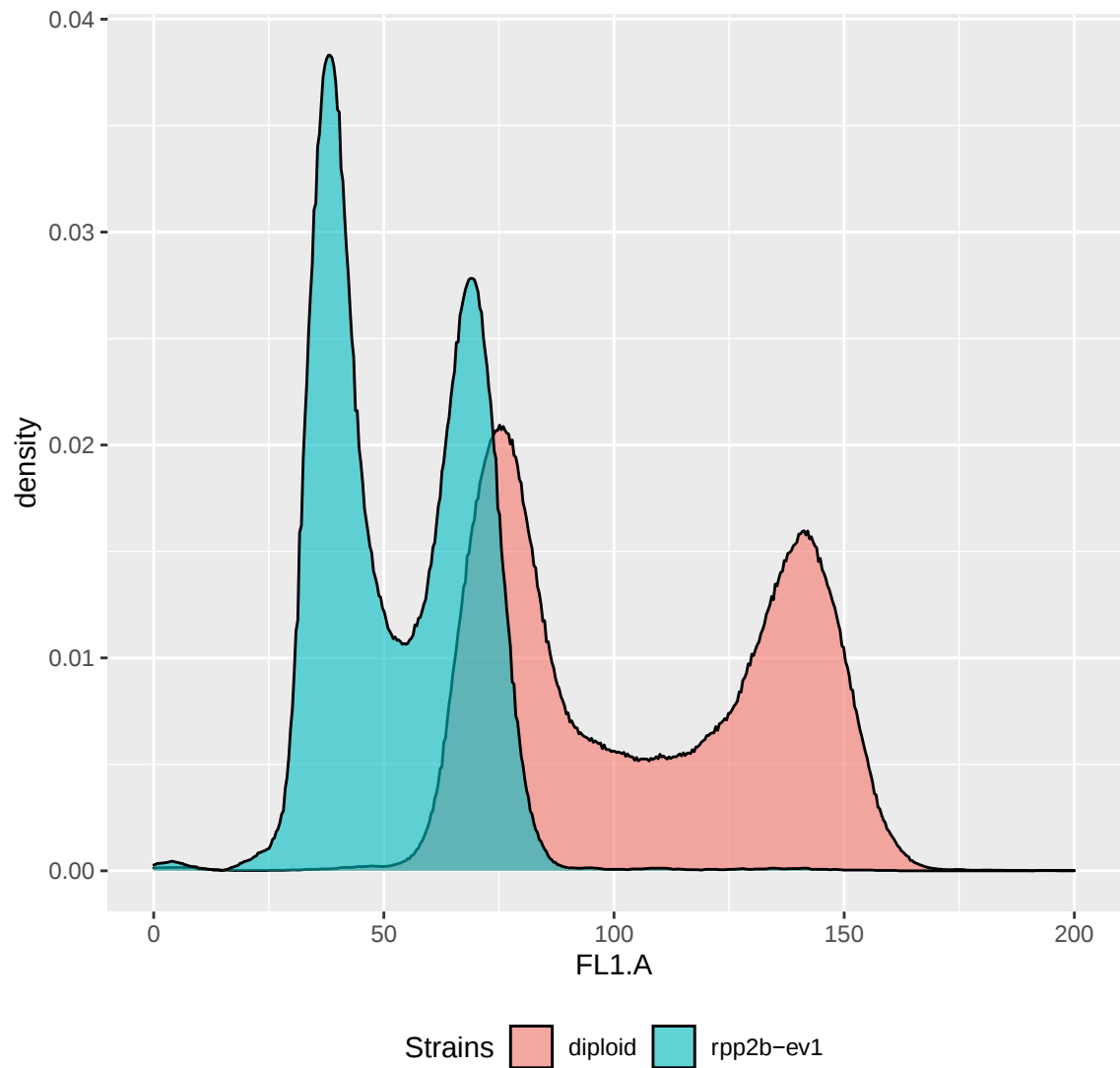
analysed cell number = 7456



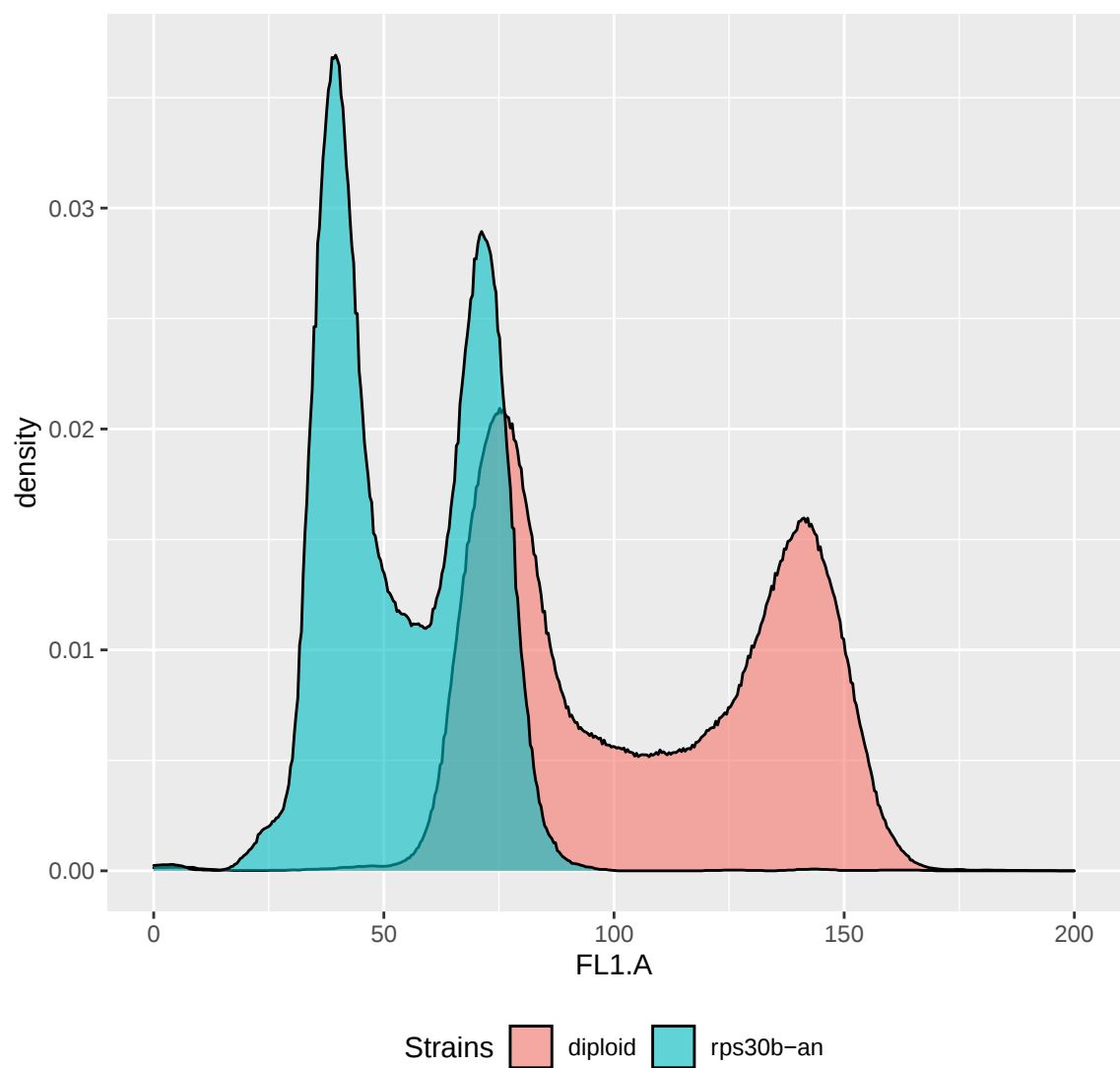
analysed cell number = 7525



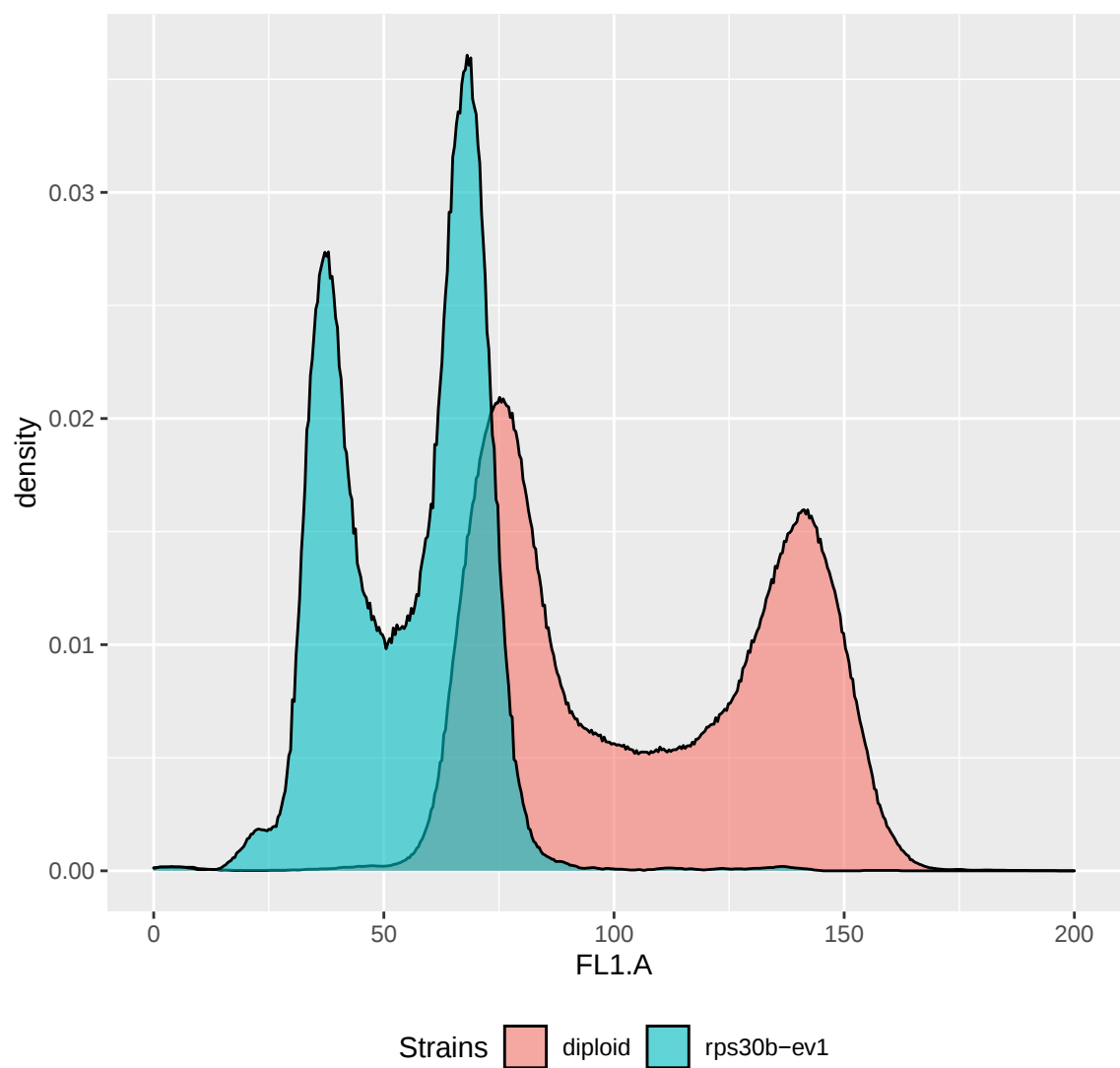
analysed cell number = 7555



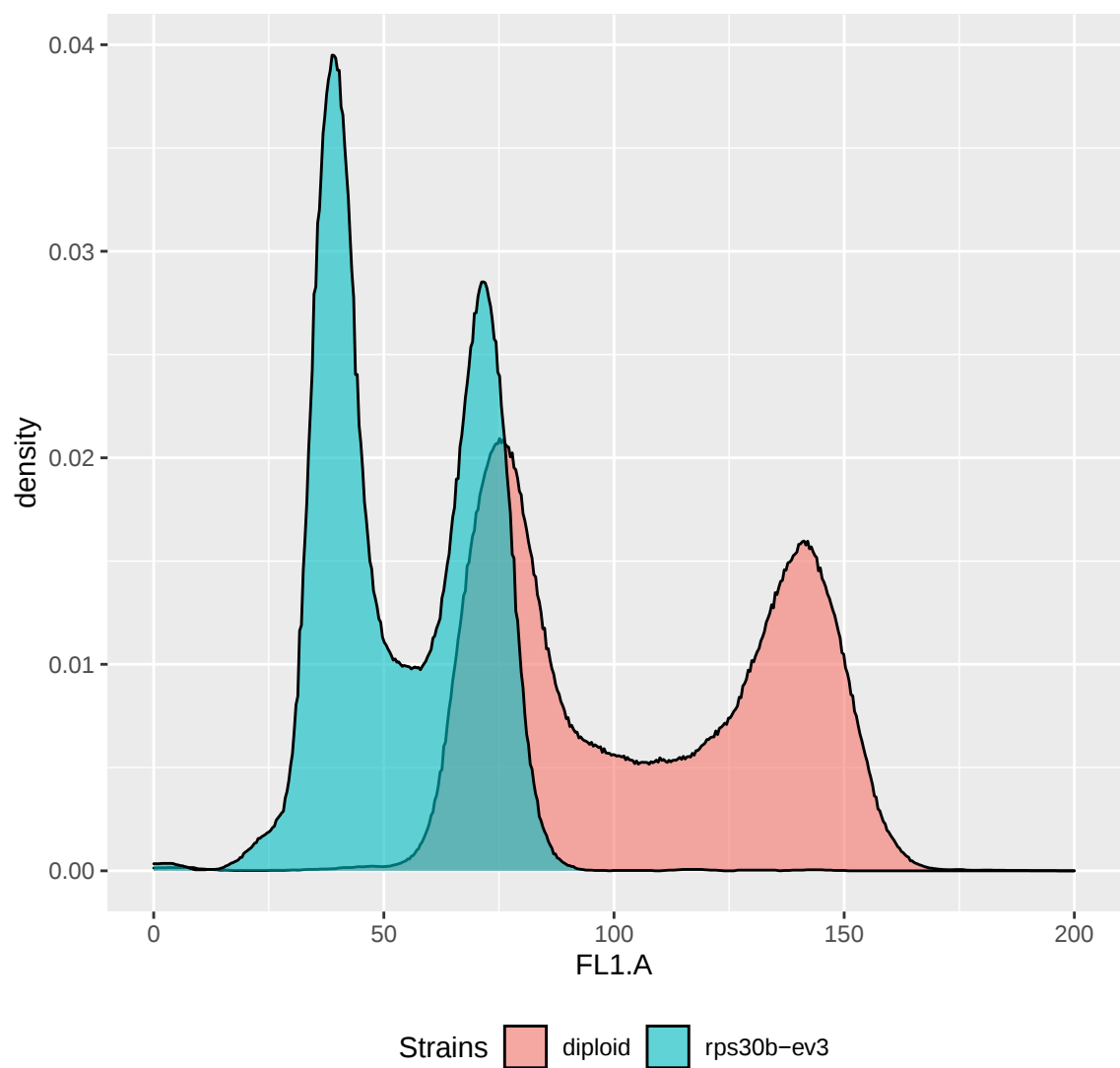
analysed cell number = 6648



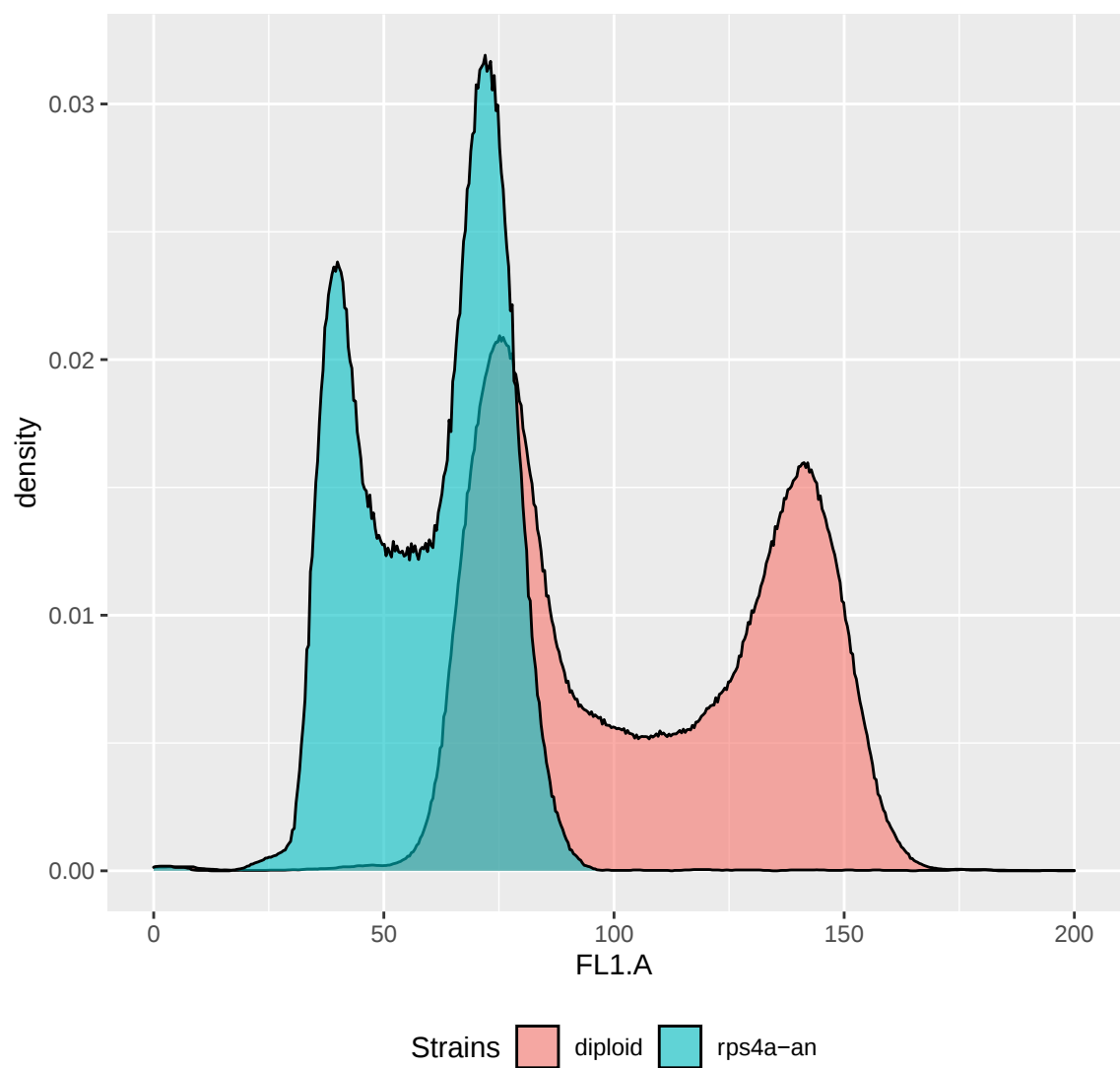
analysed cell number = 7206



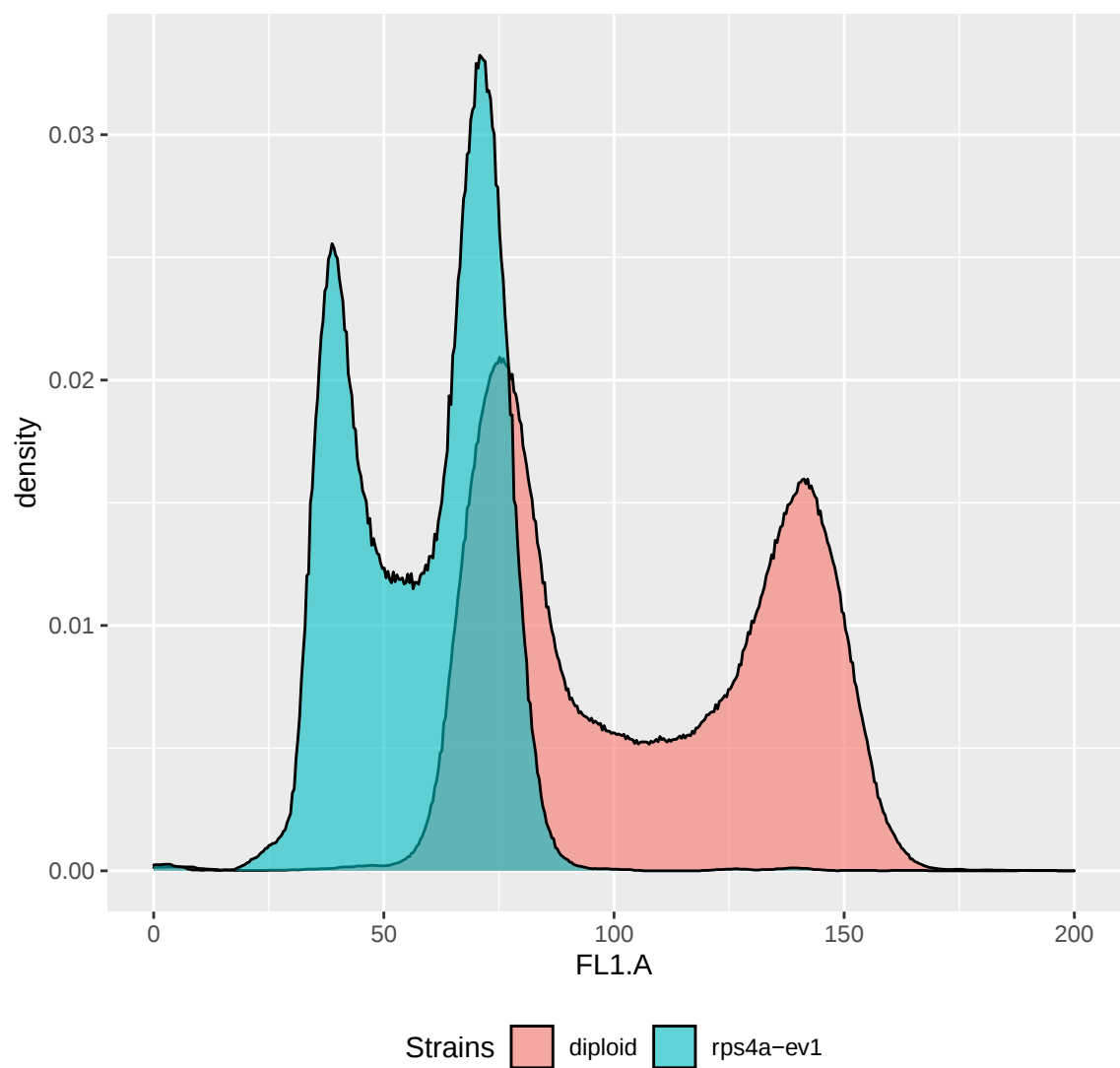
analysed cell number = 6618



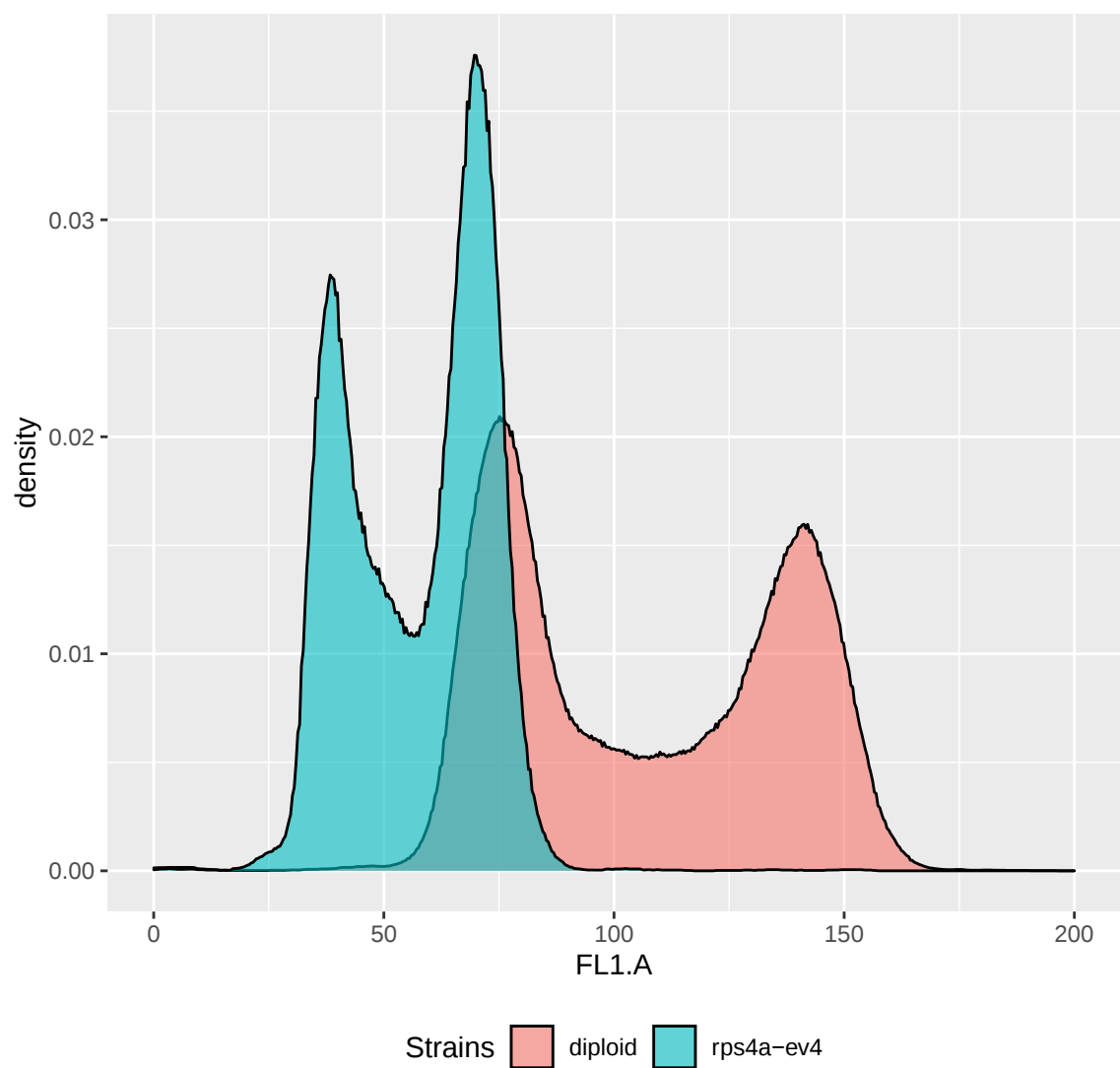
analysed cell number = 7049



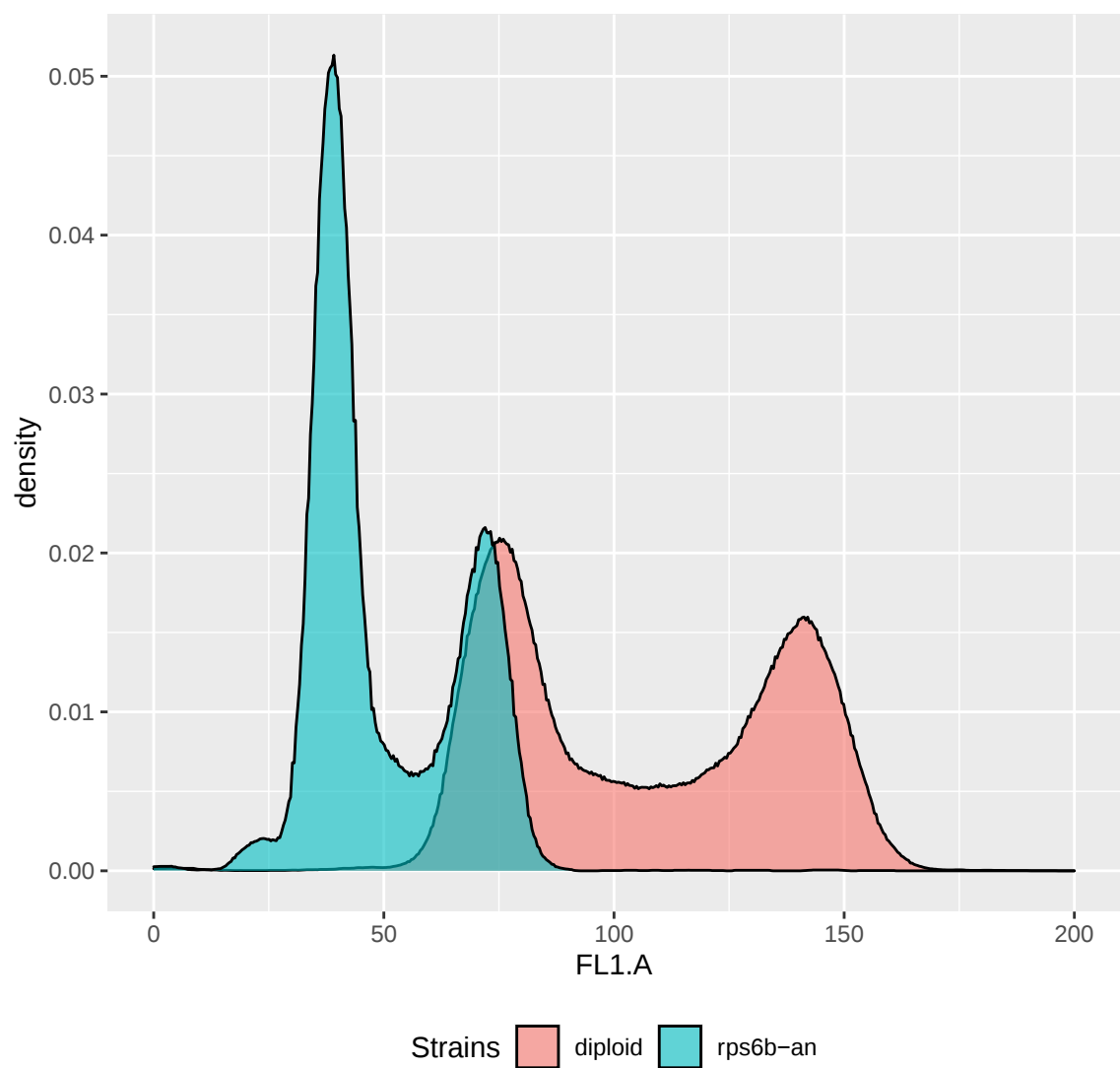
analysed cell number = 7164



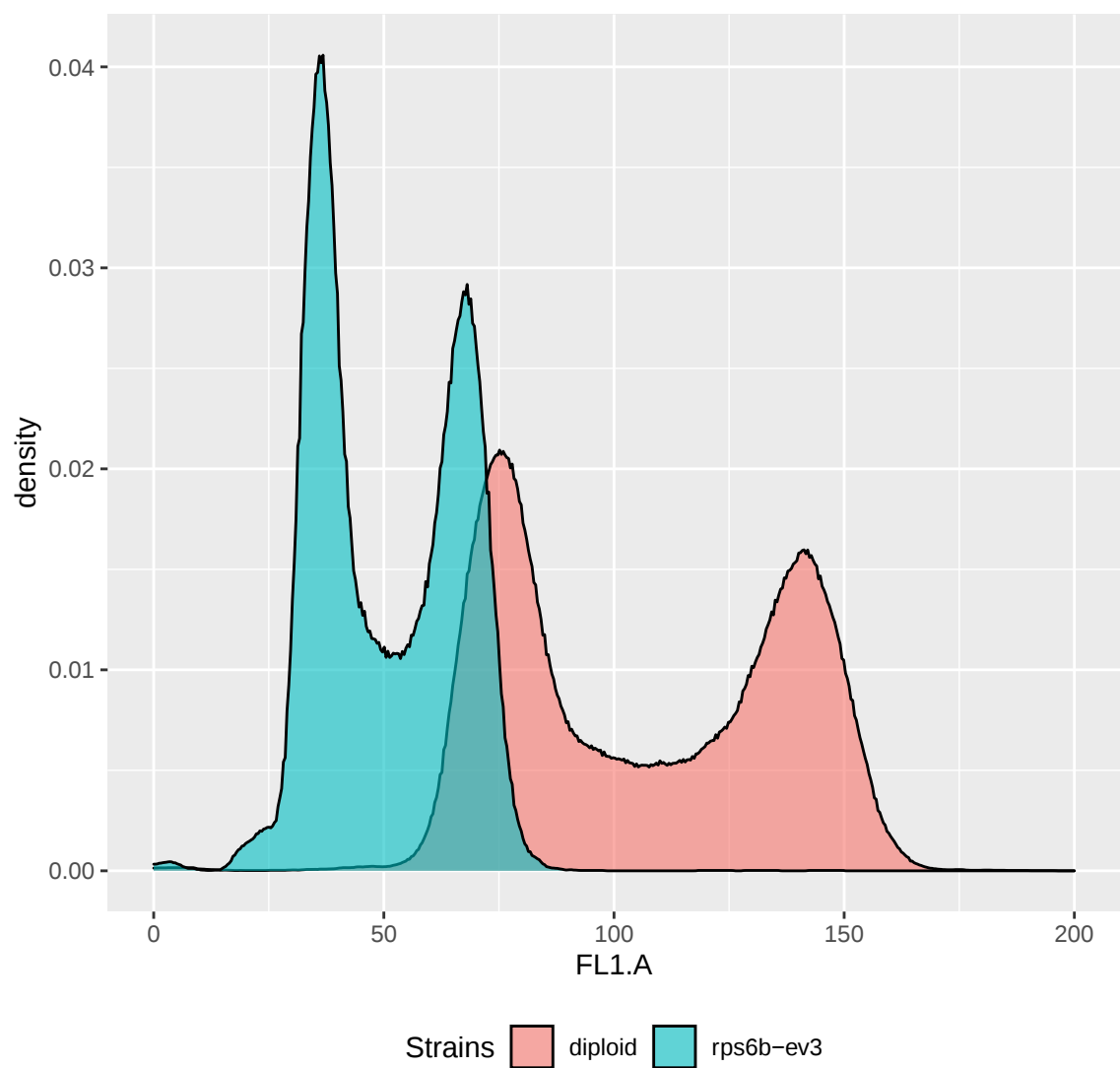
analysed cell number = 7160



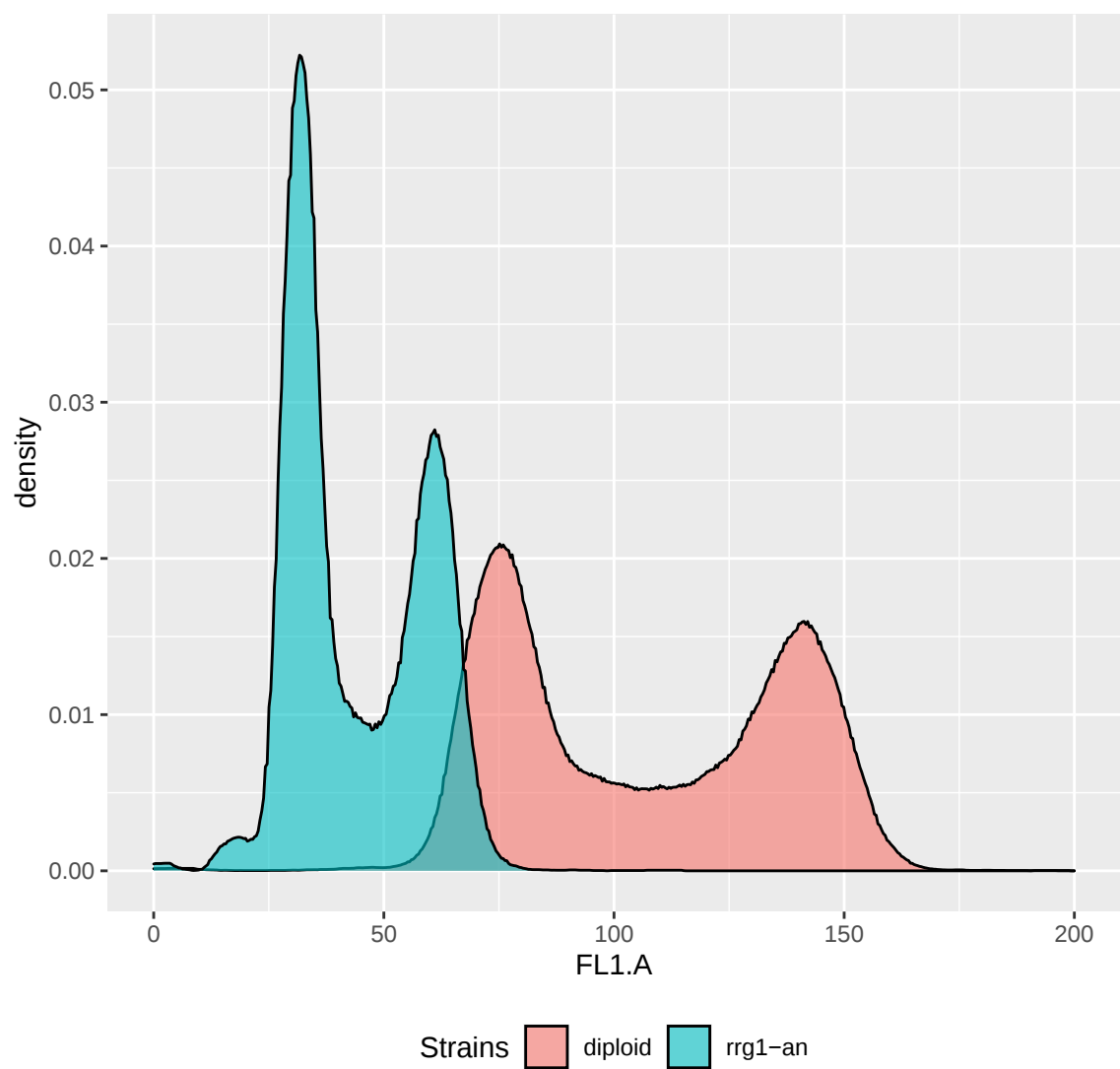
analysed cell number = 7255



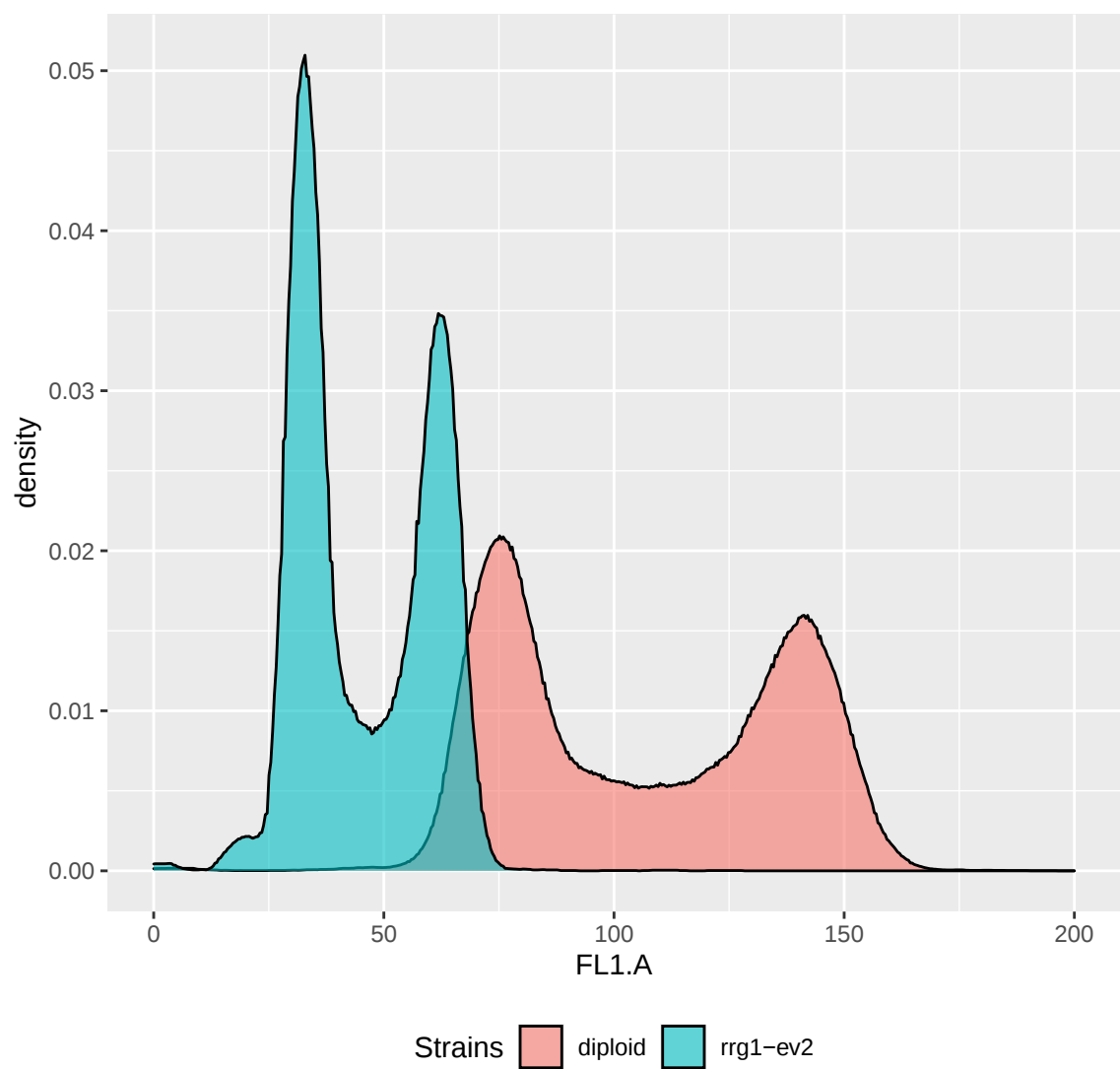
analysed cell number = 7133



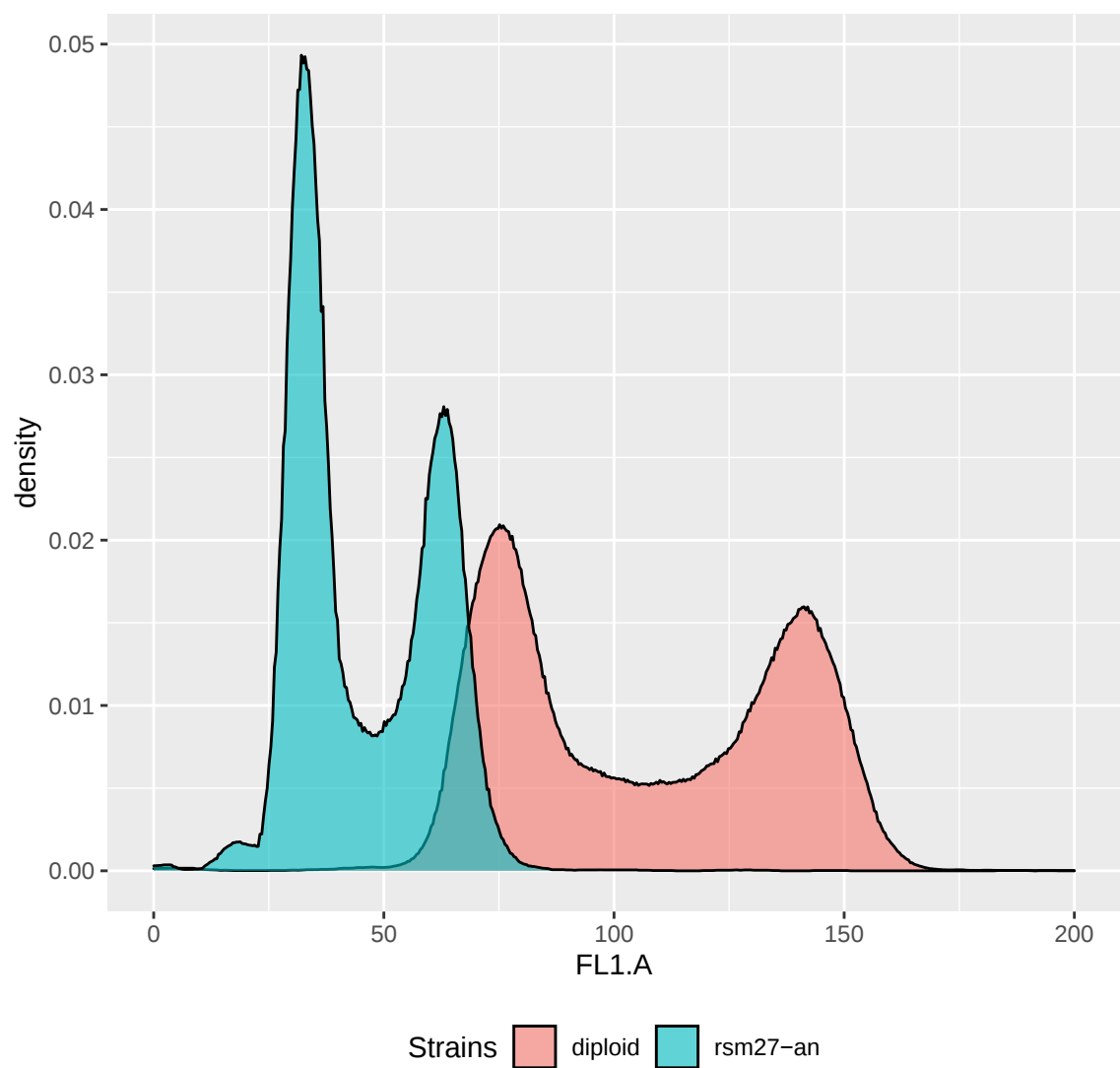
analysed cell number = 7032



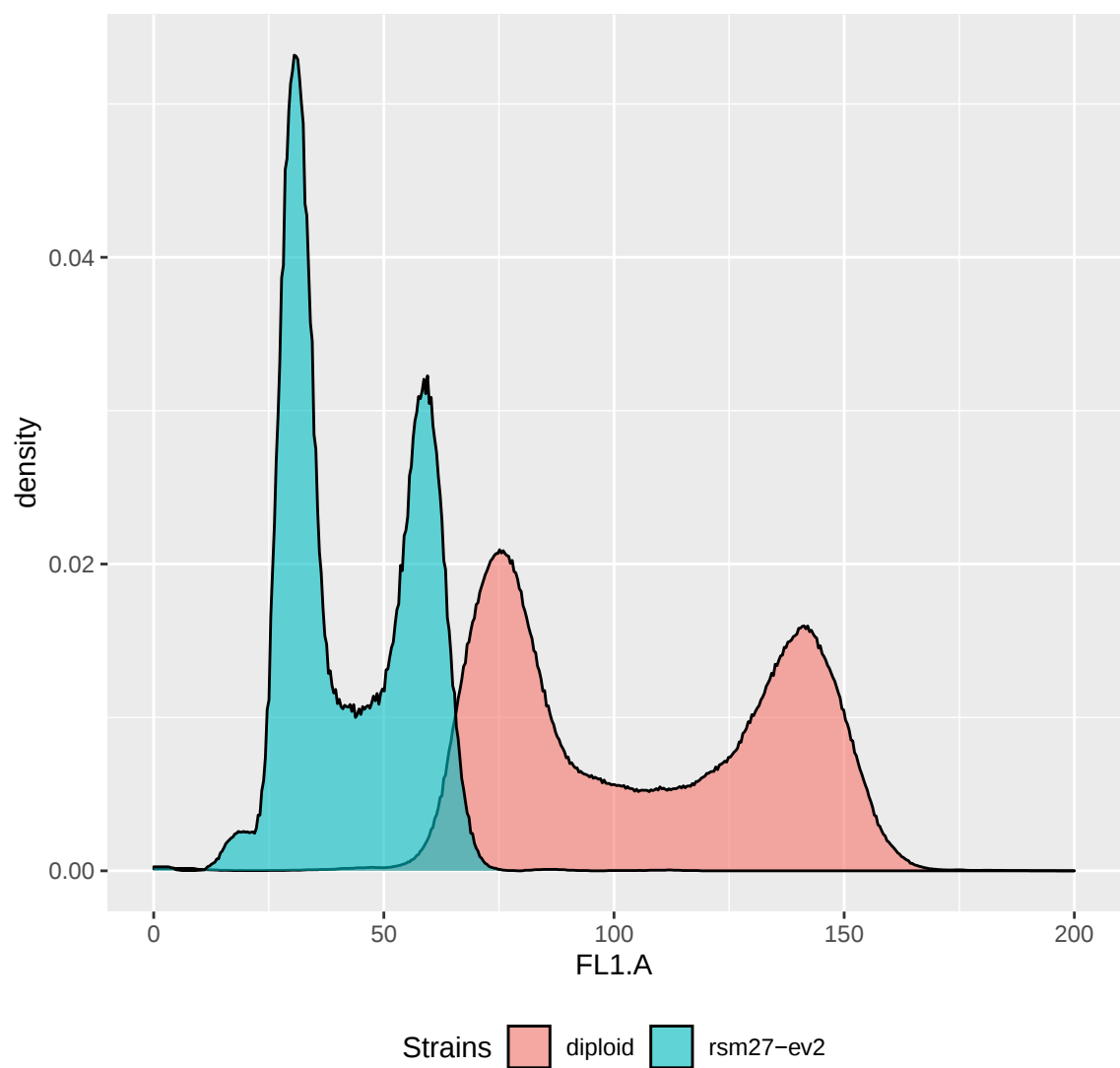
analysed cell number = 6789



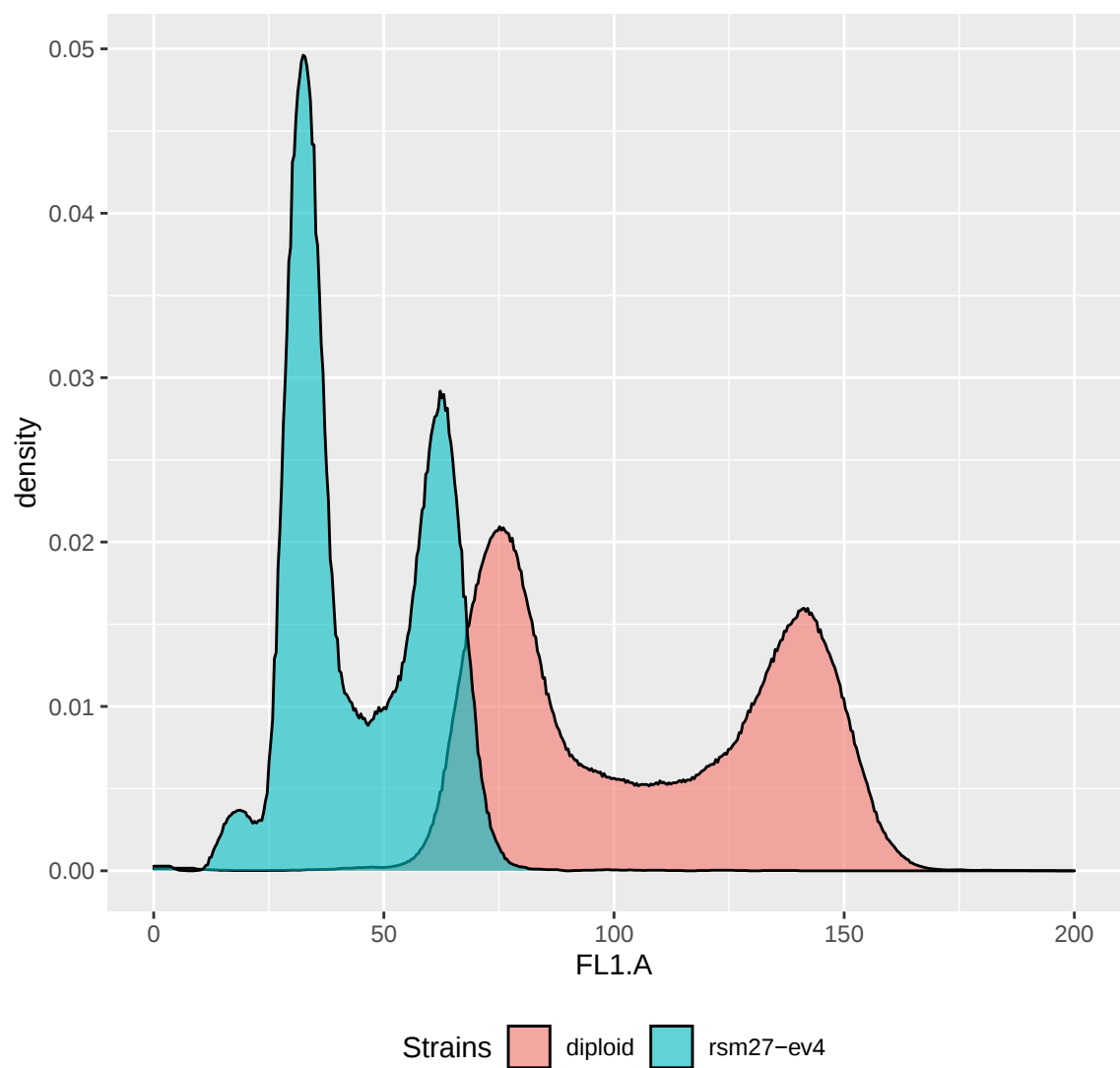
analysed cell number = 7003



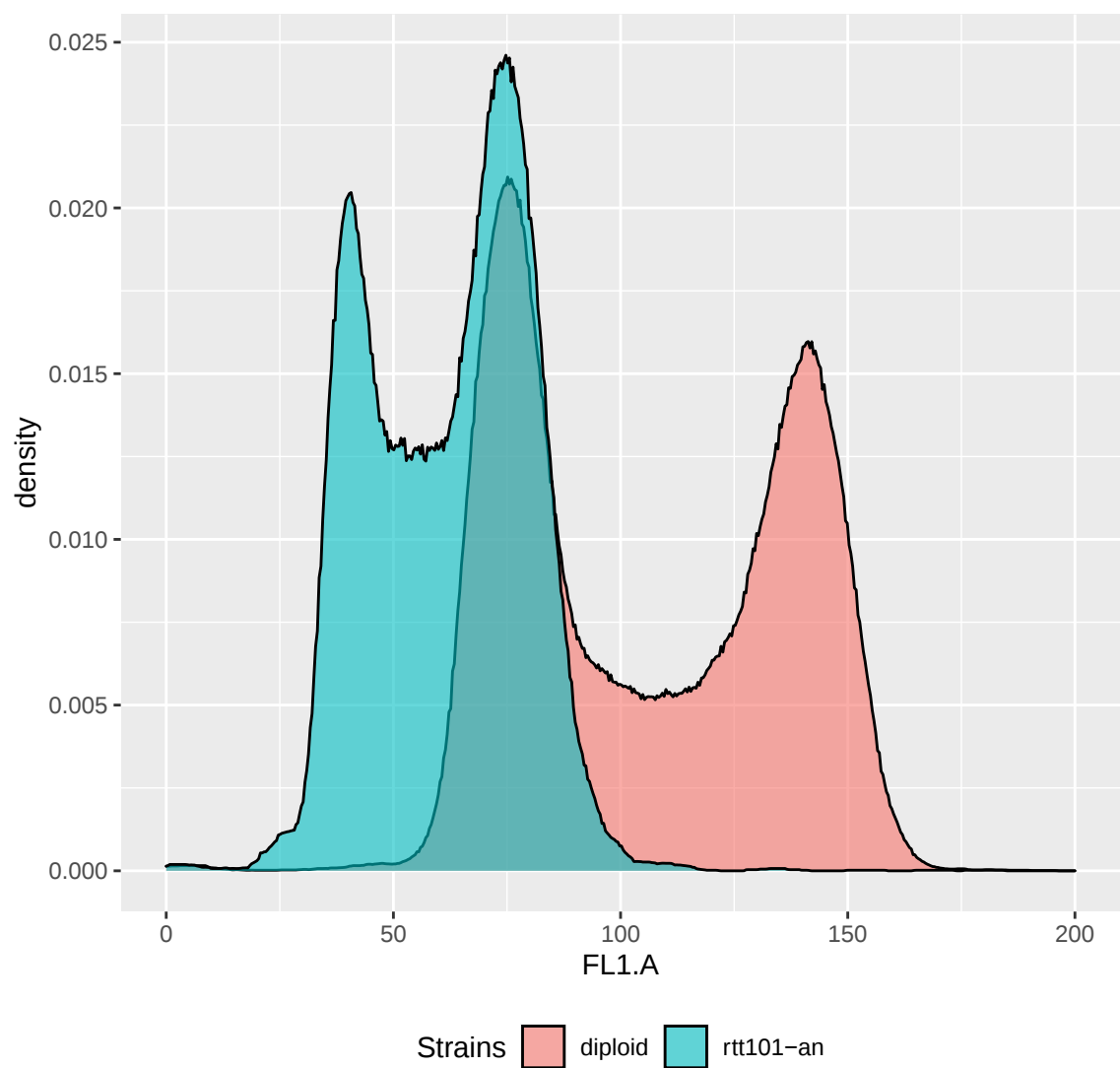
analysed cell number = 7135



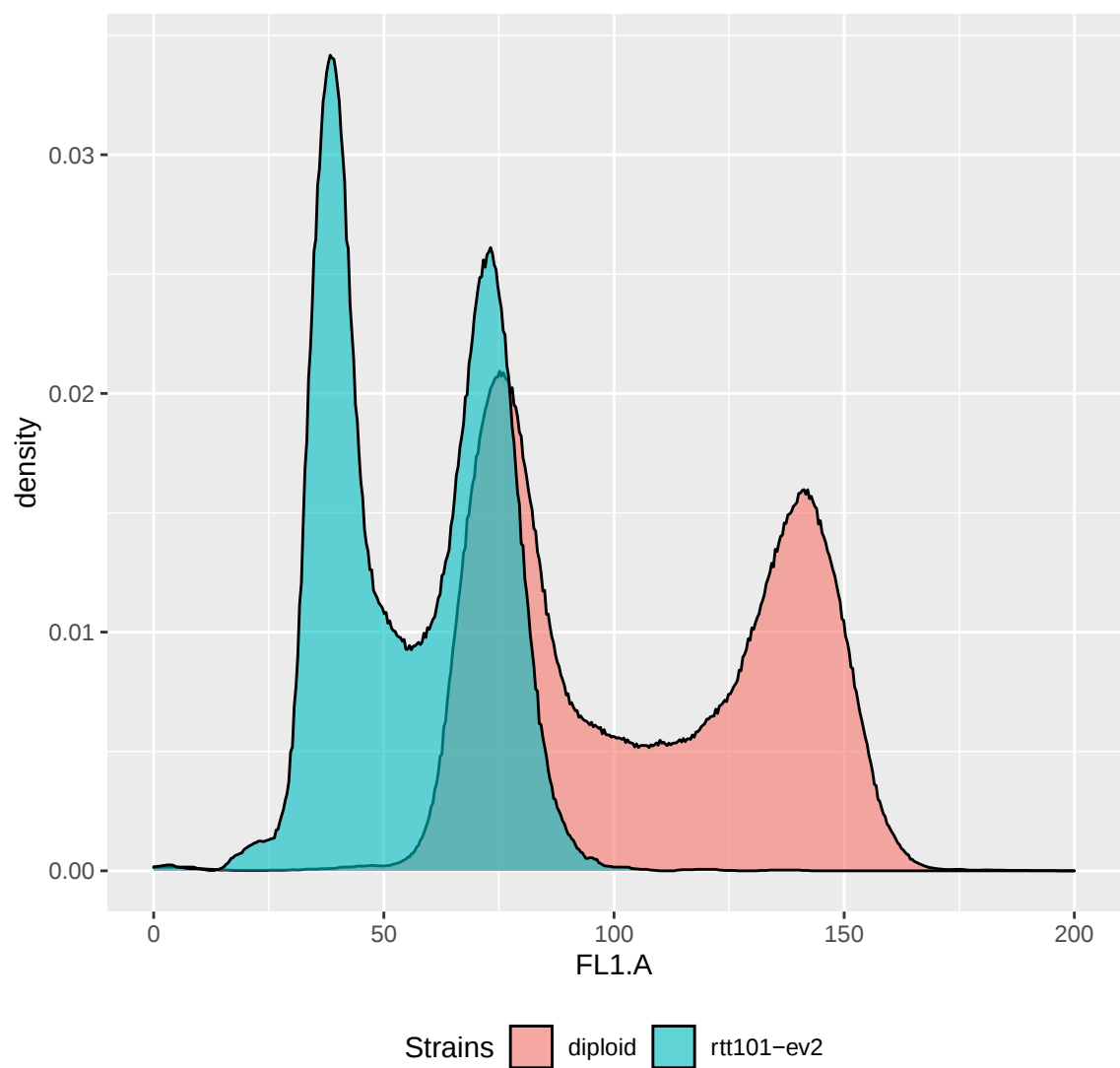
analysed cell number = 7457



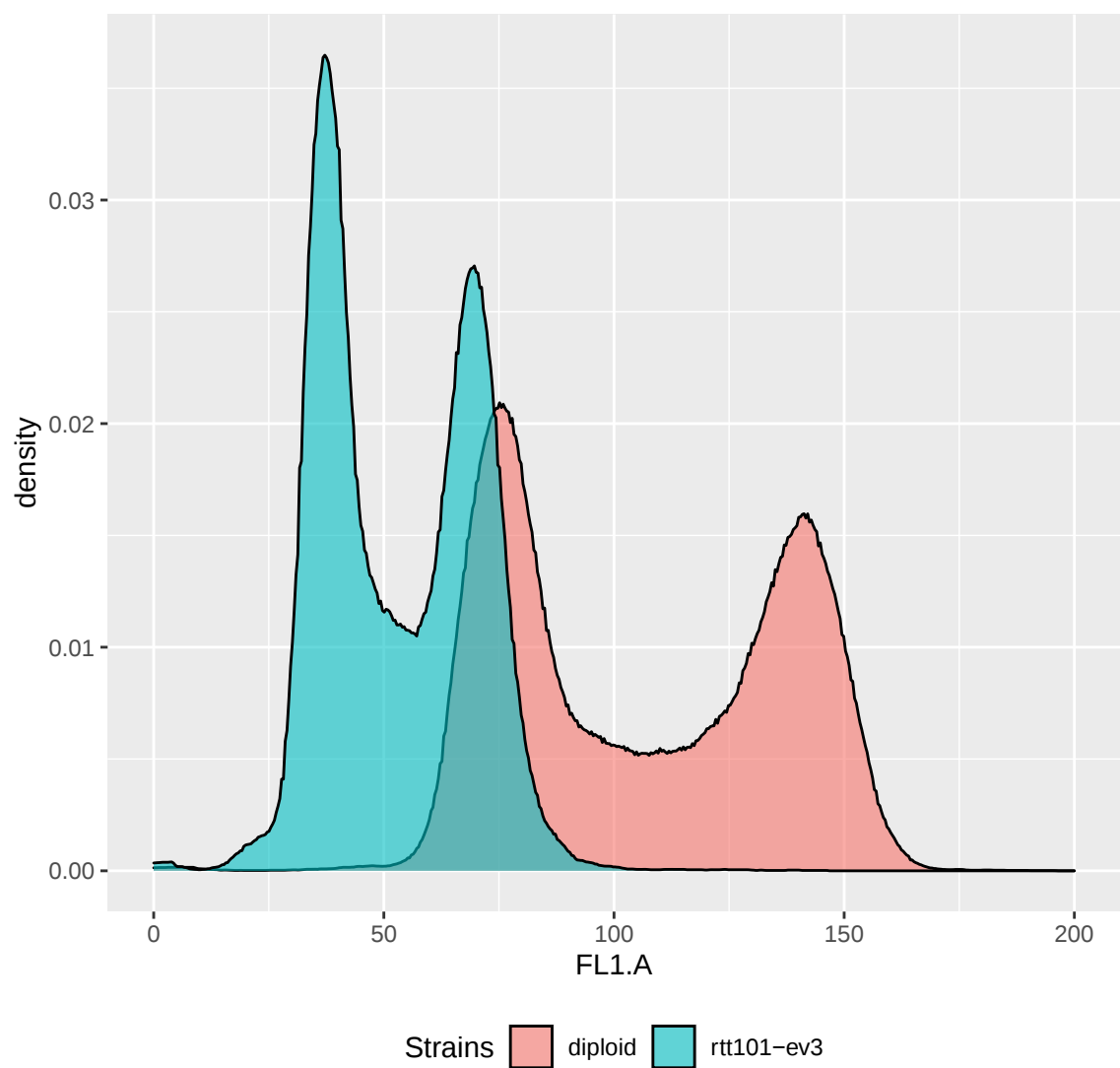
analysed cell number = 7096



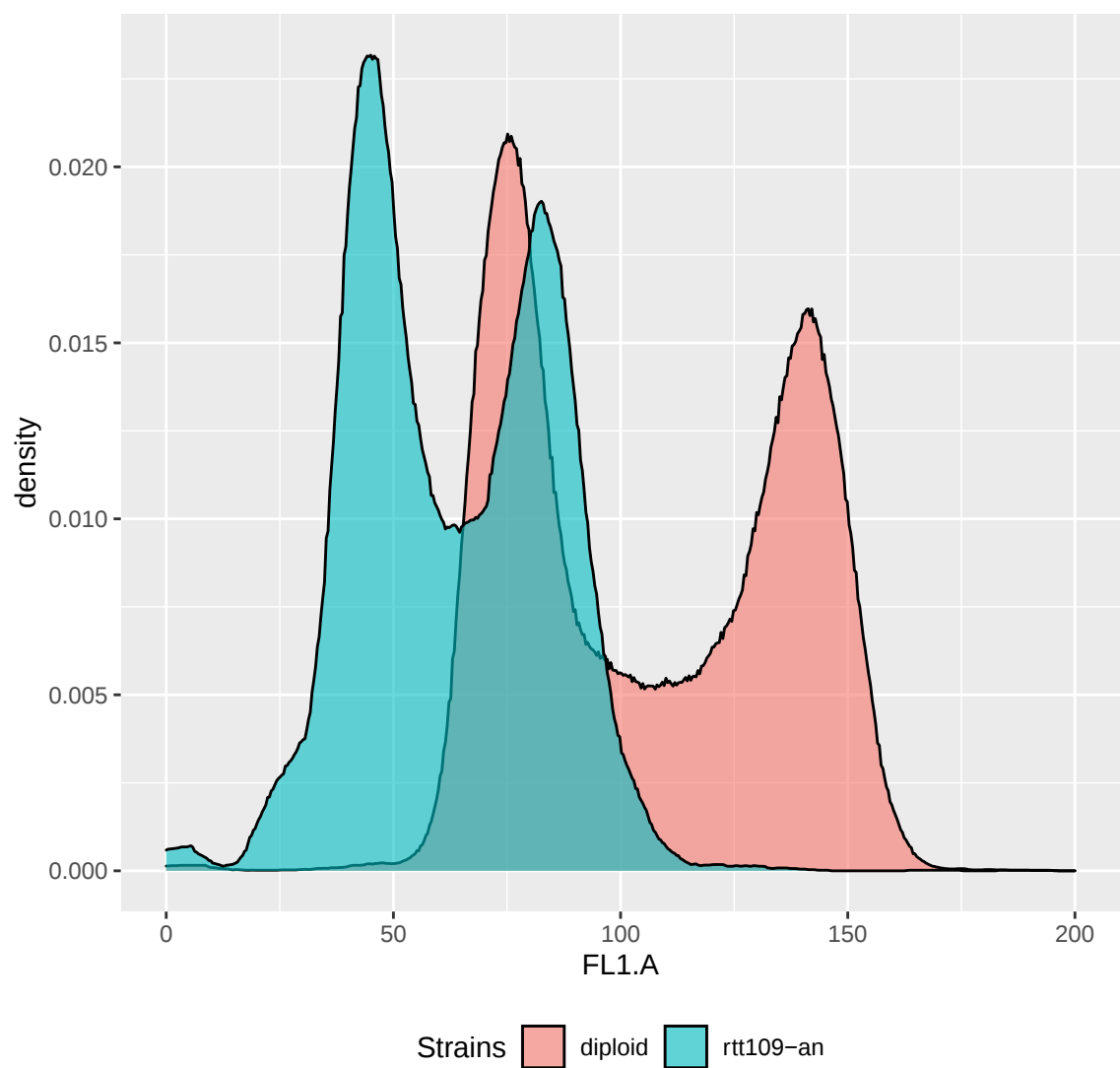
analysed cell number = 6017



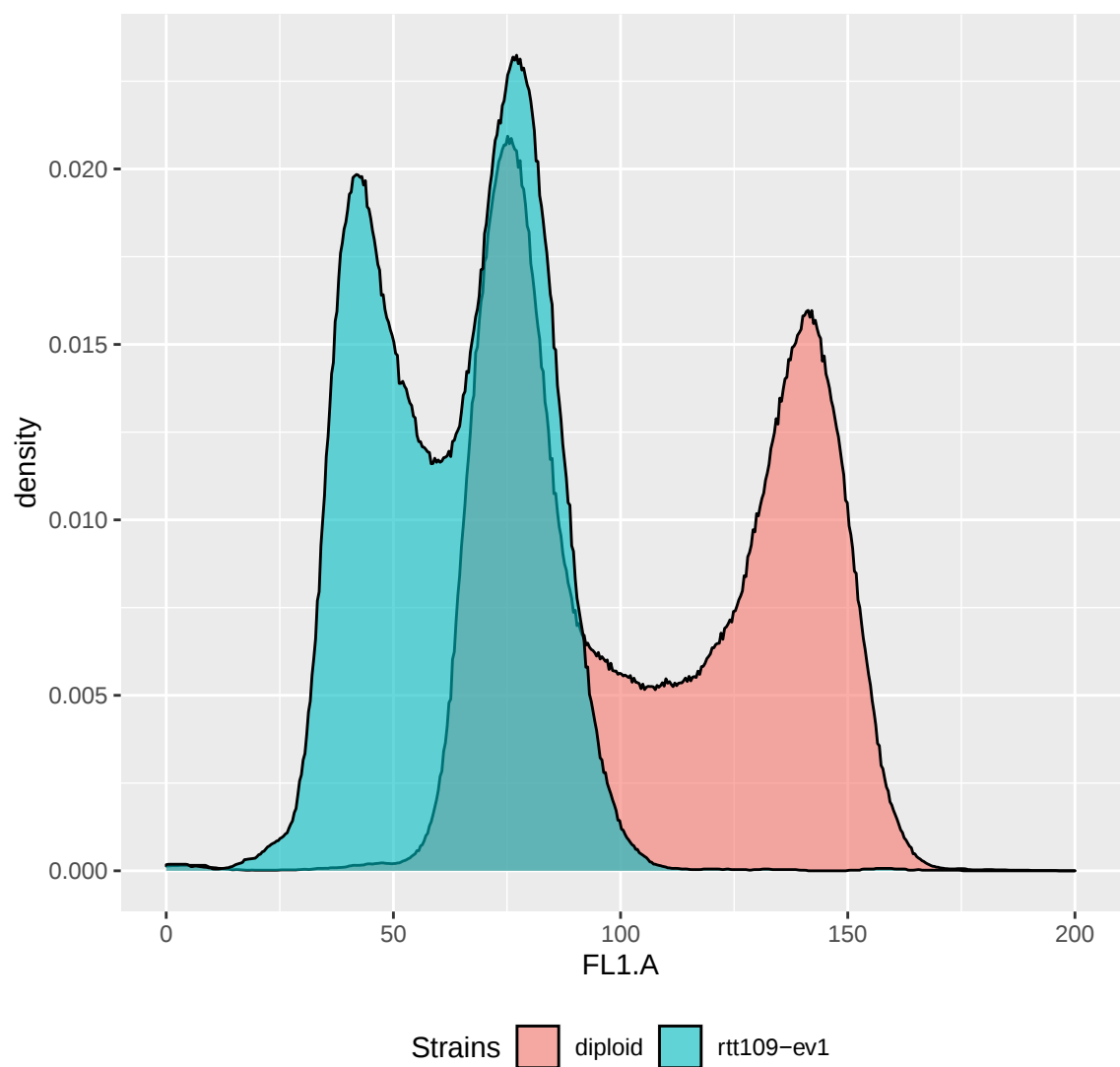
analysed cell number = 7096



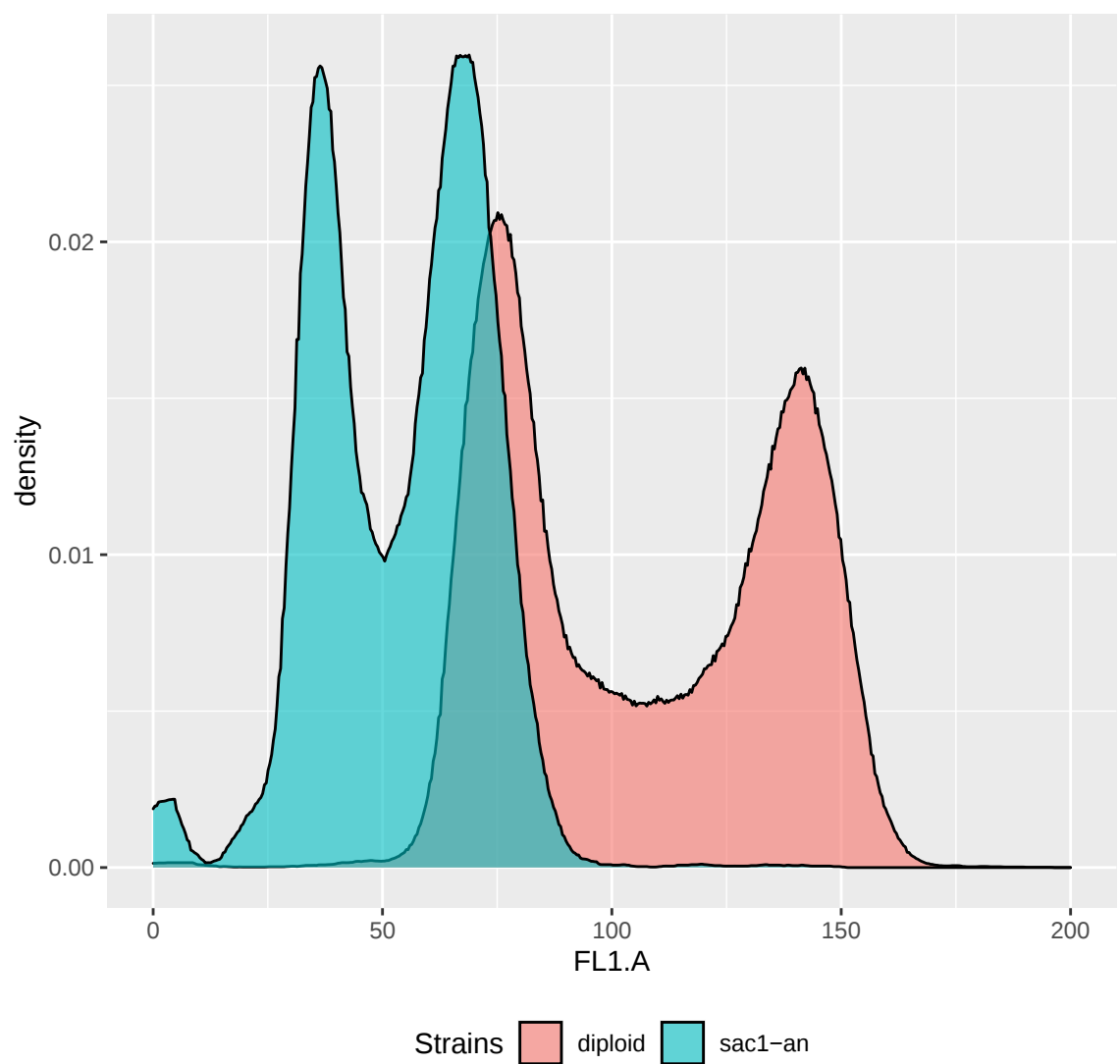
analysed cell number = 7153



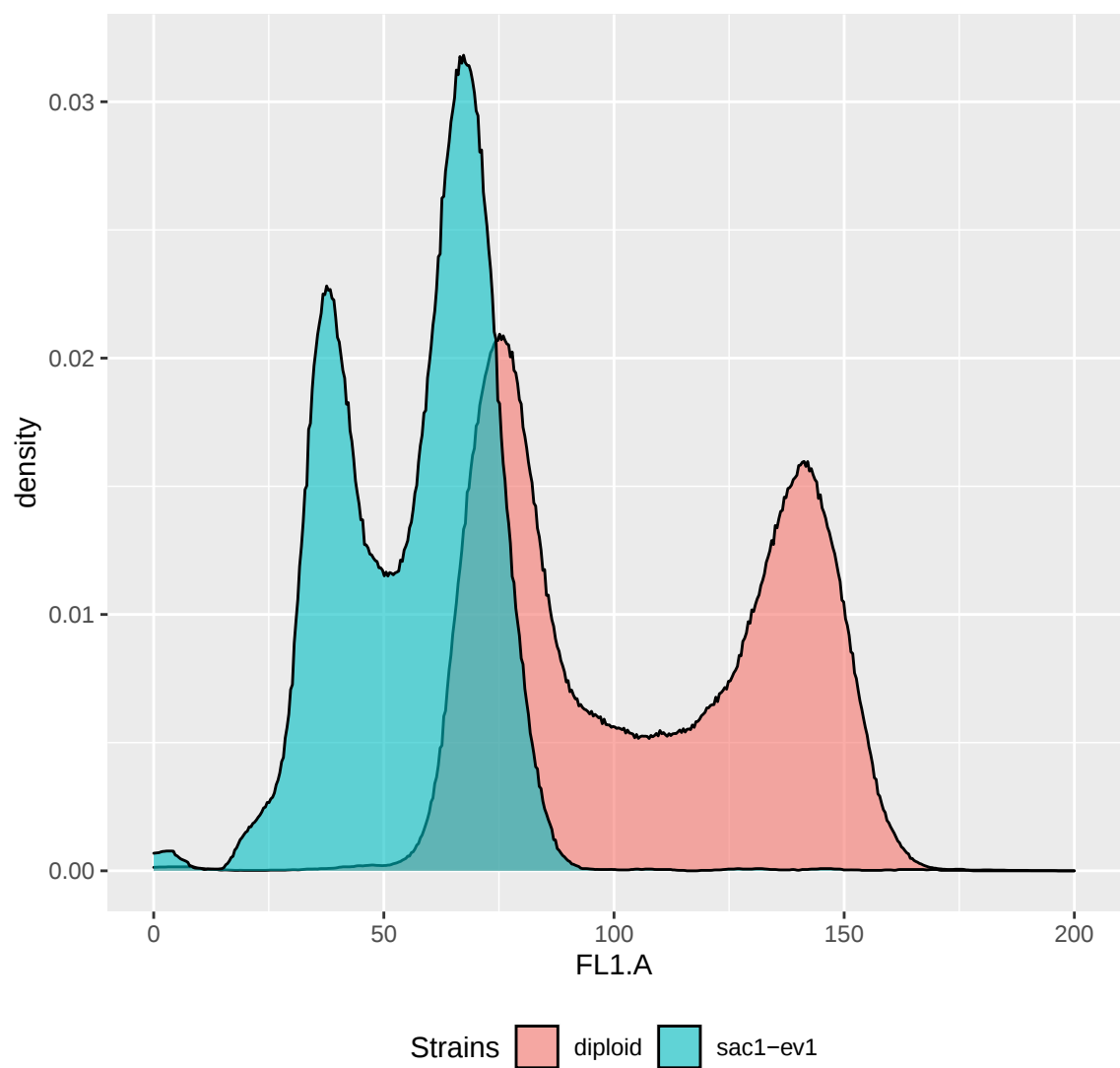
analysed cell number = 5156



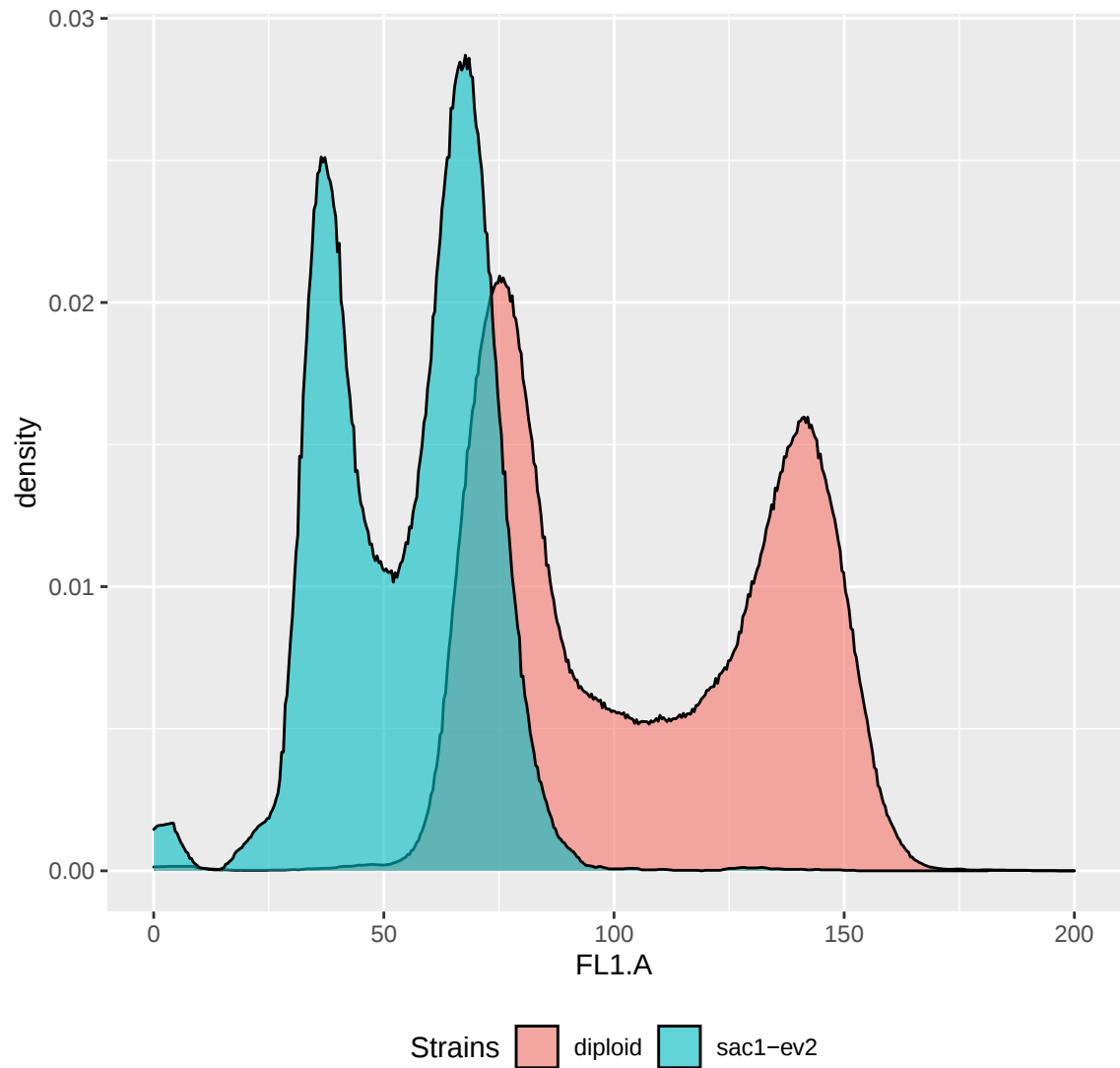
analysed cell number = 5824



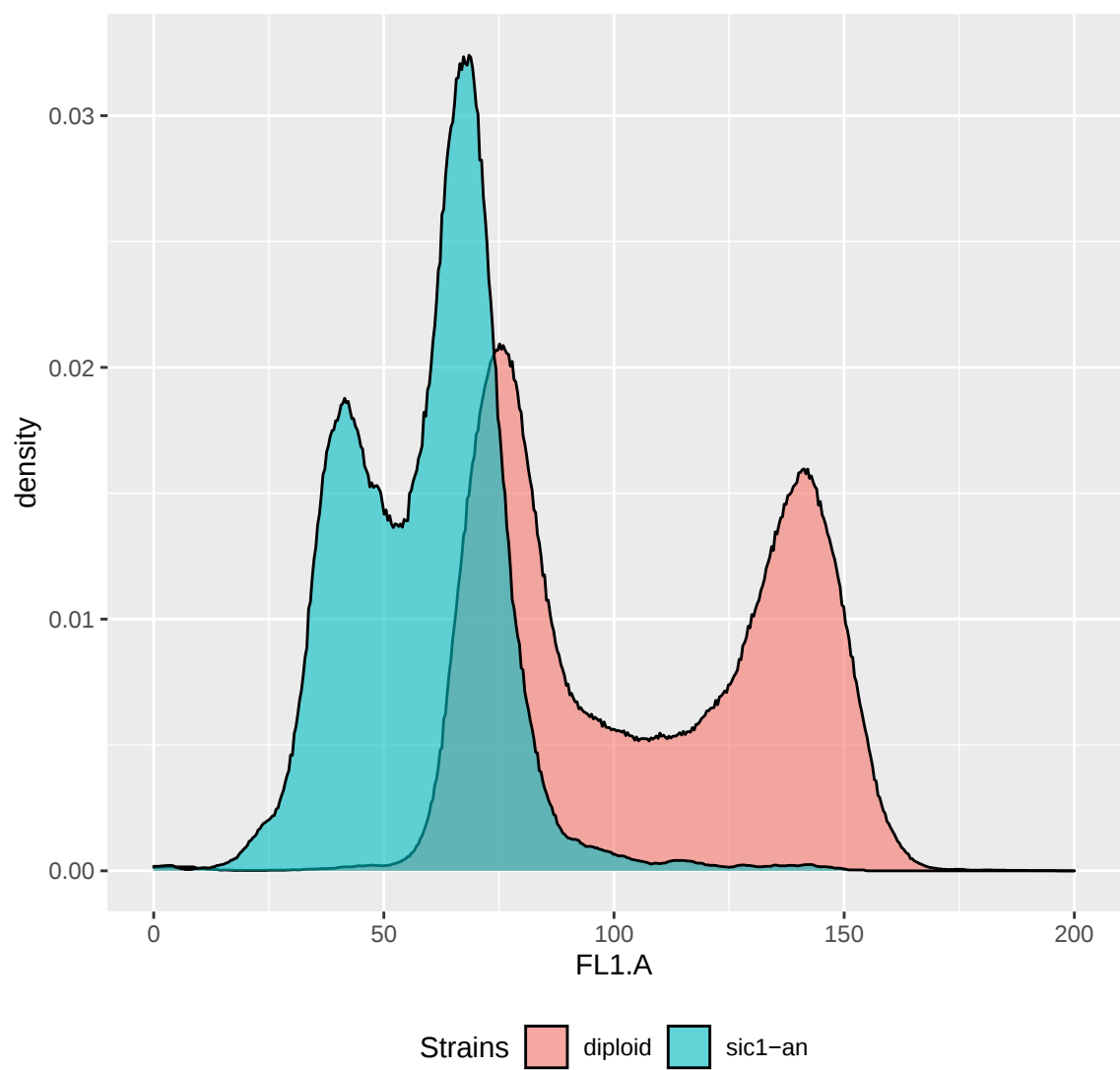
analysed cell number = 6525



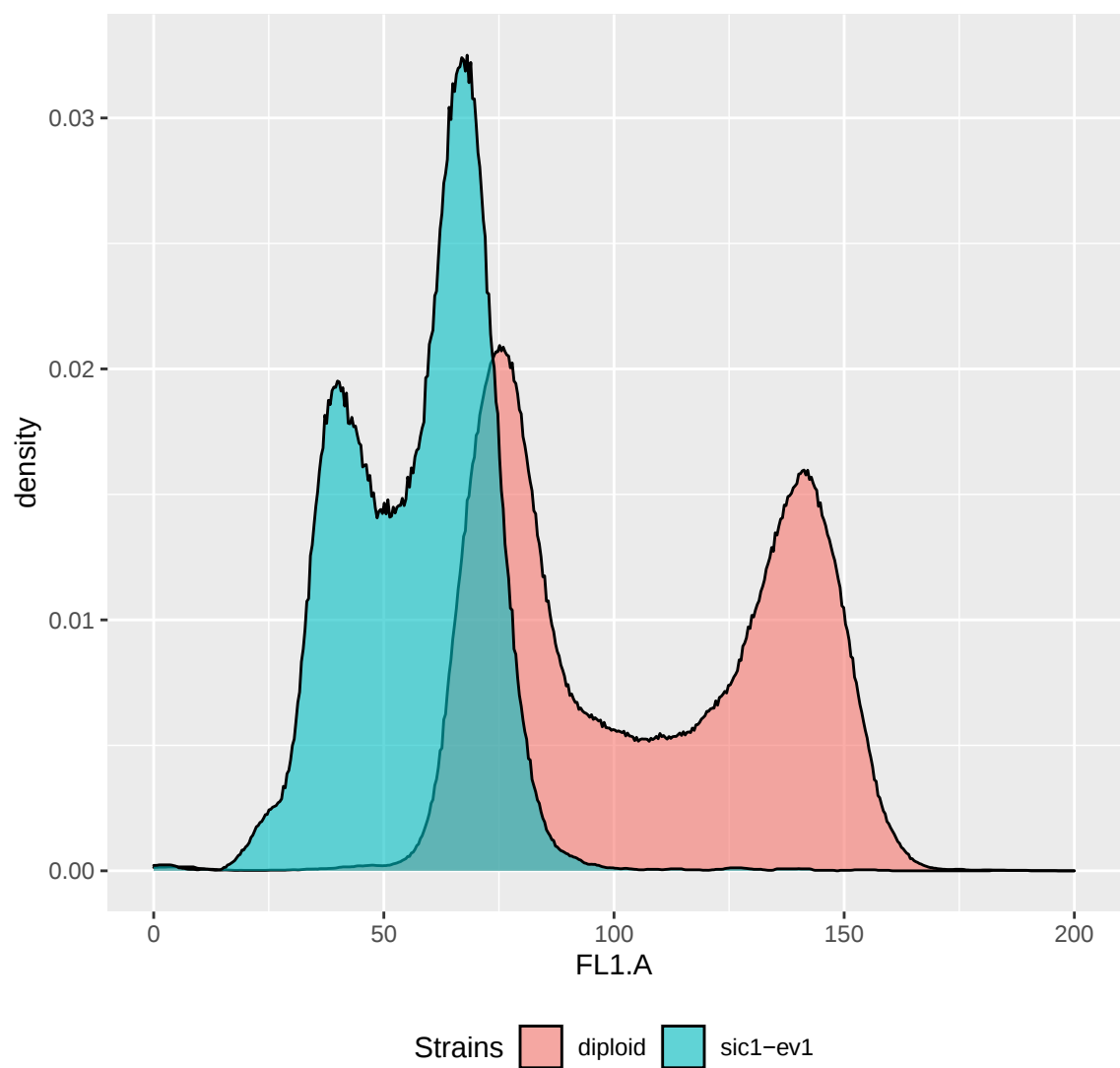
analysed cell number = 6507



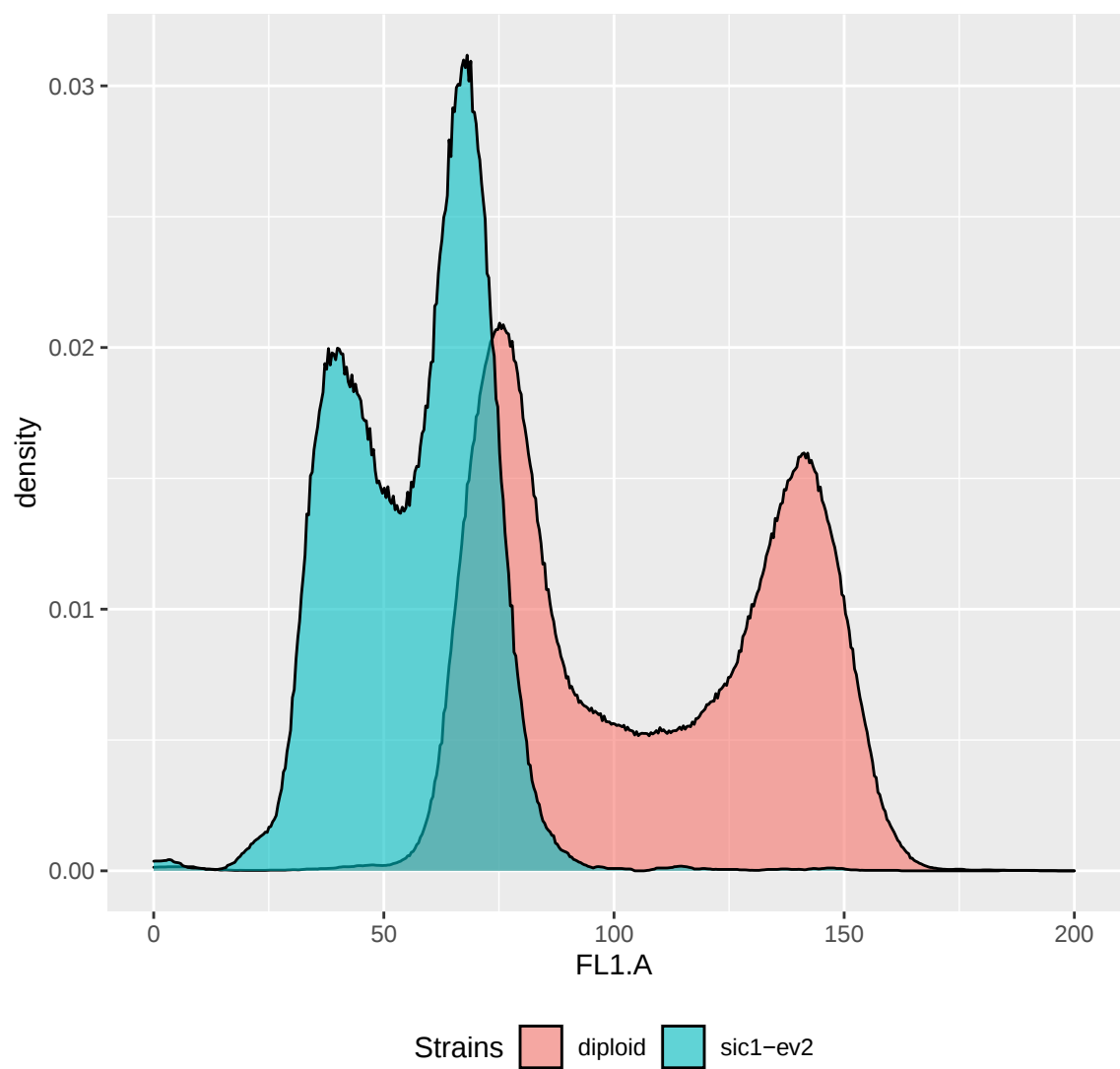
analysed cell number = 6349



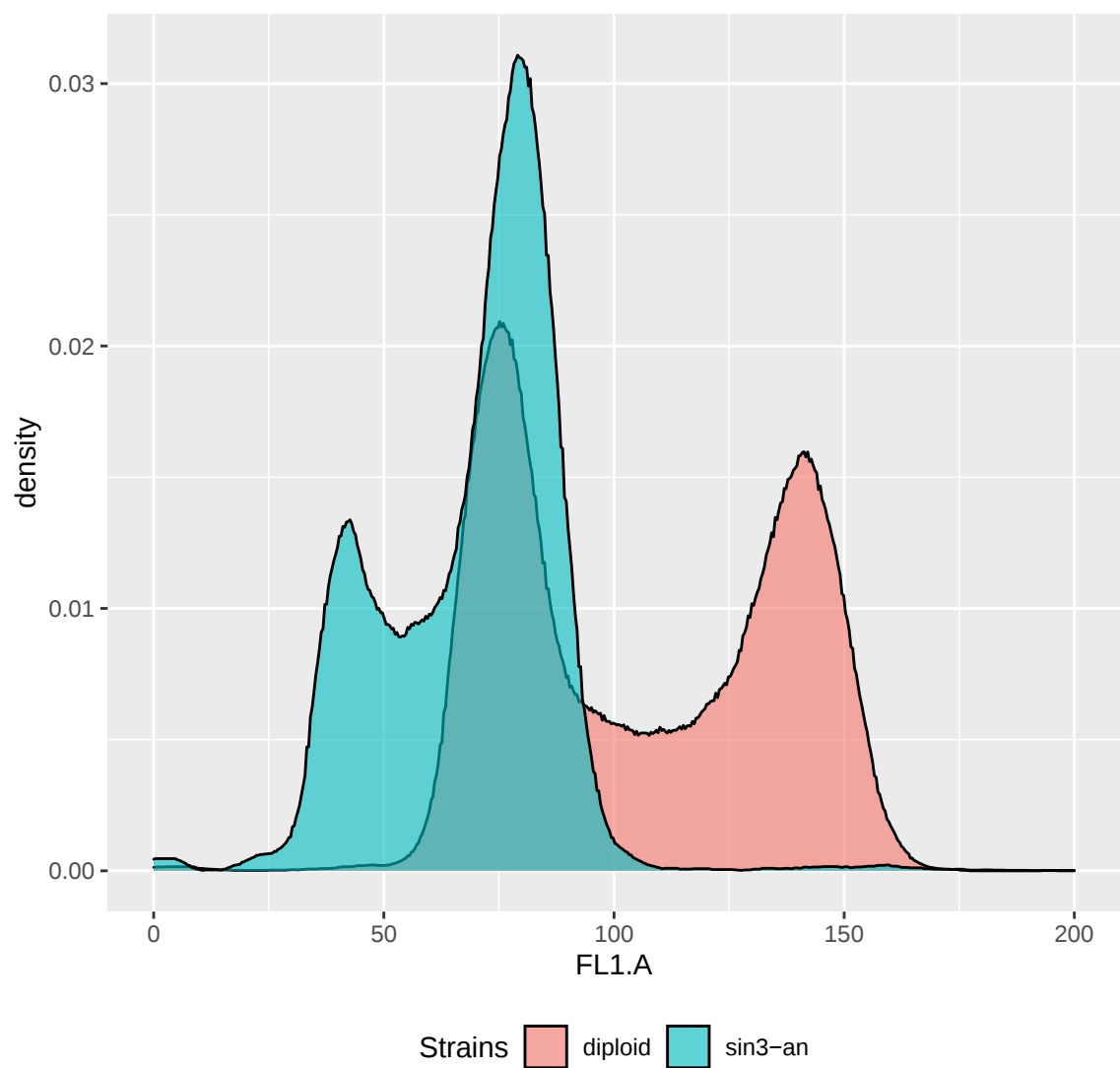
analysed cell number = 6185



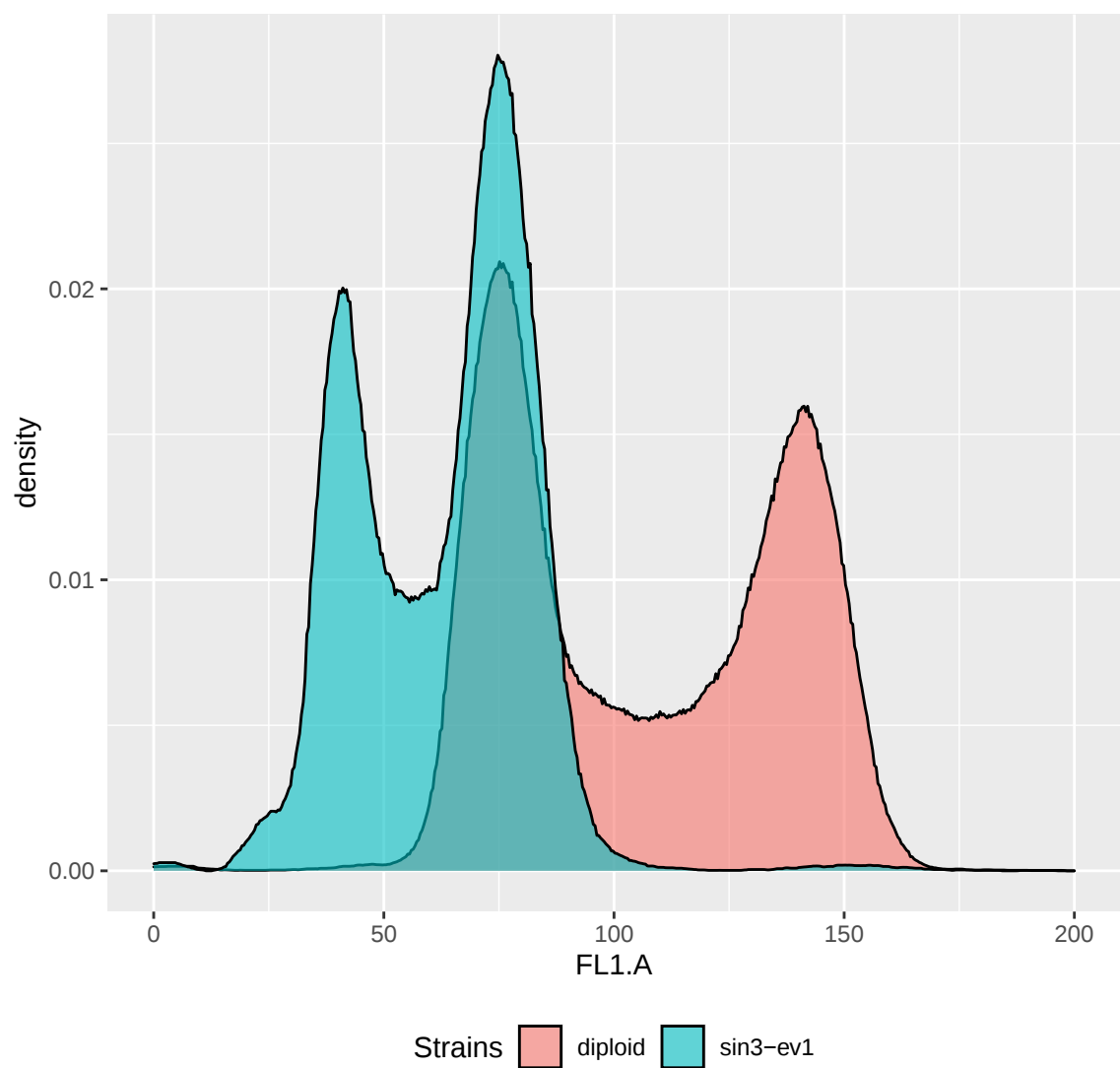
analysed cell number = 6108



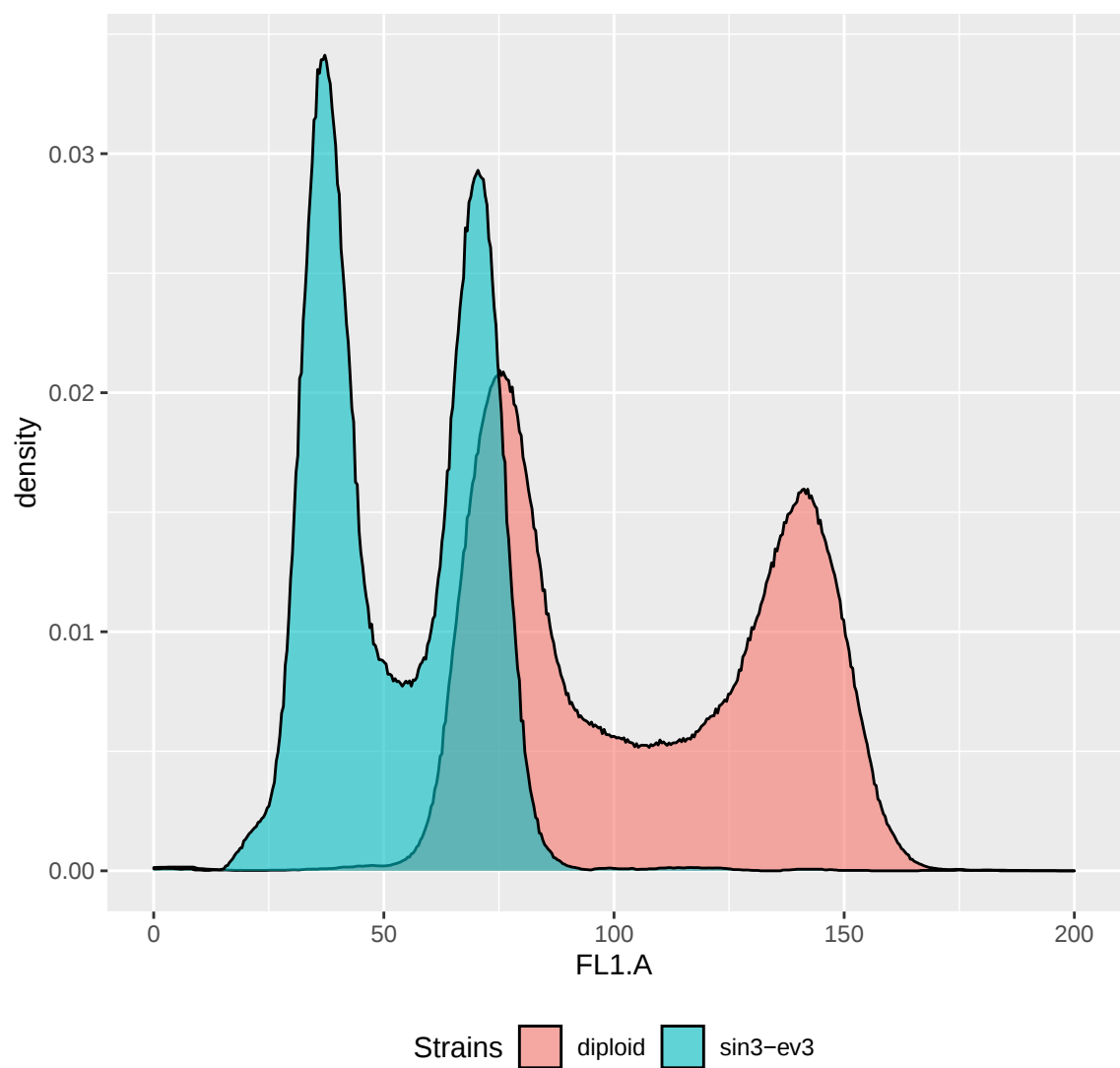
analysed cell number = 6678



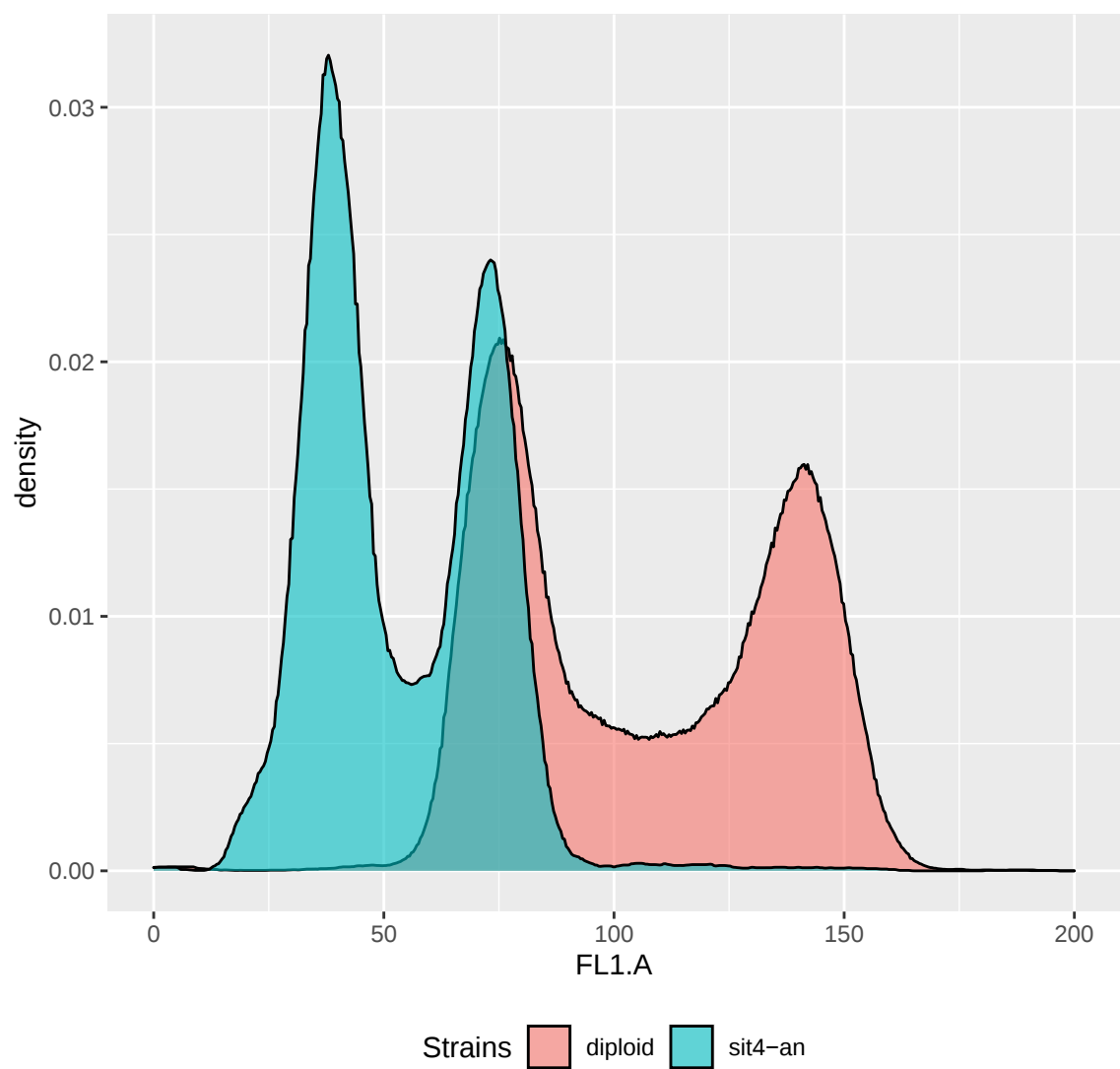
analysed cell number = 6083



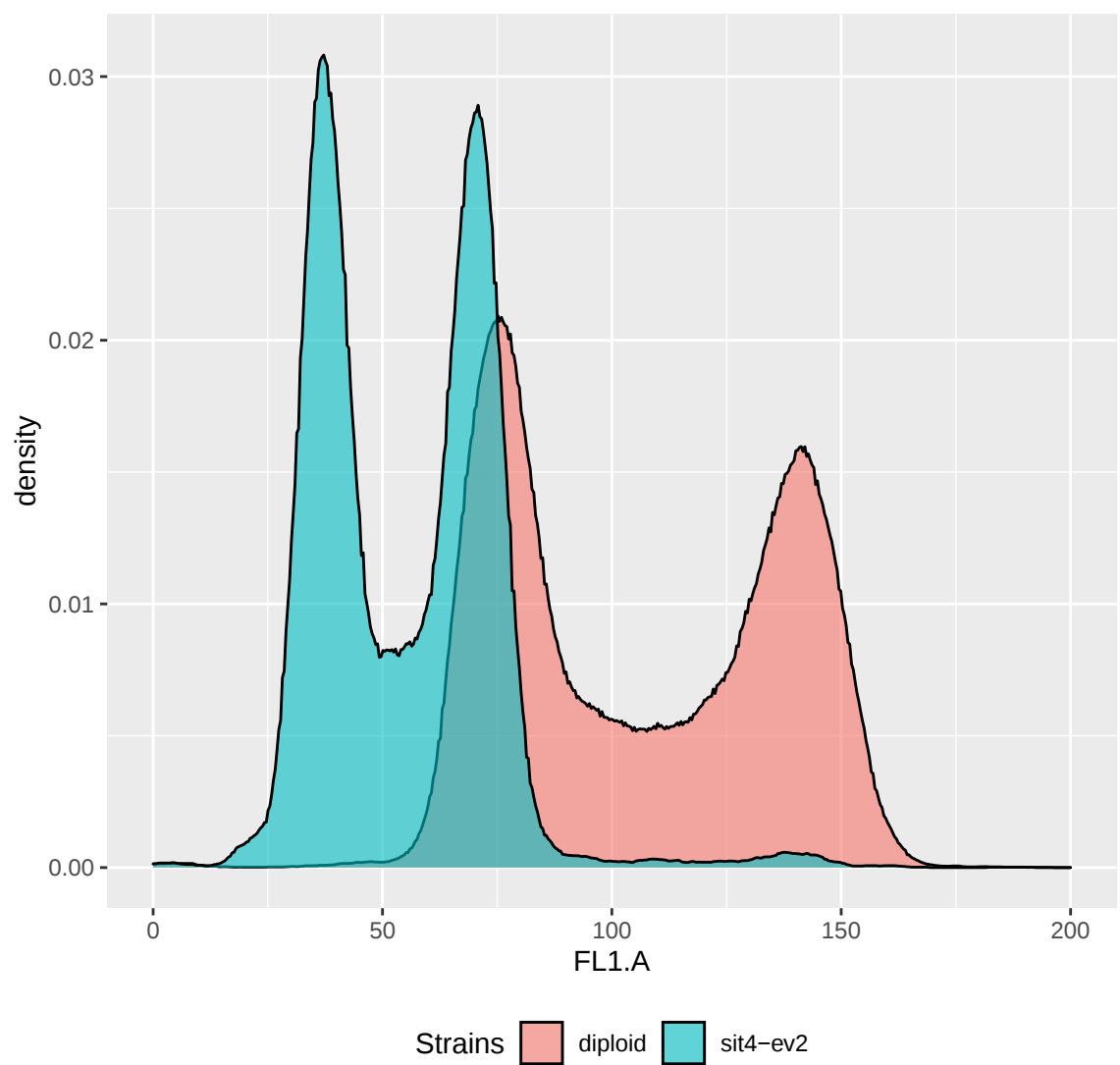
analysed cell number = 6500



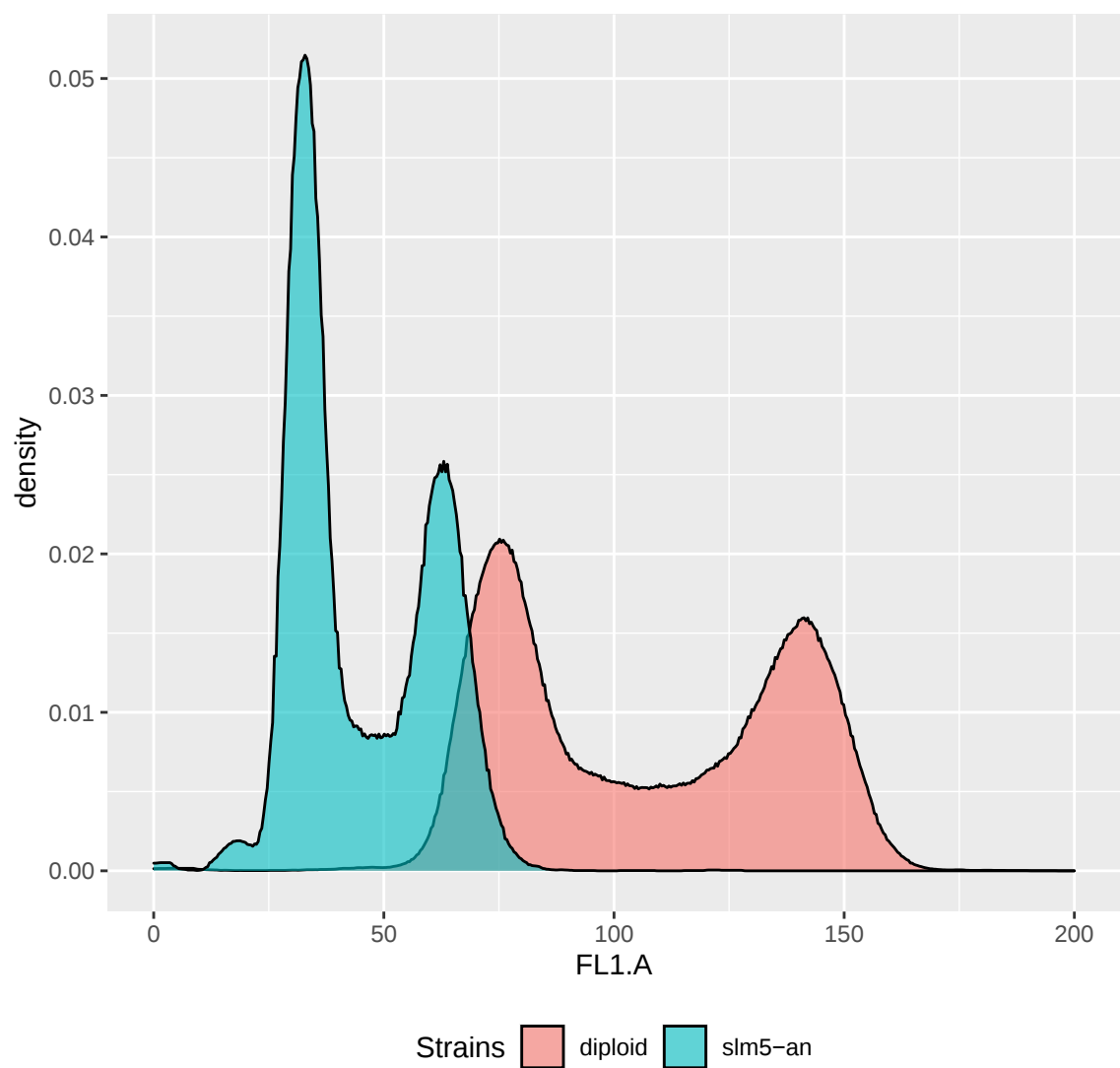
analysed cell number = 6457



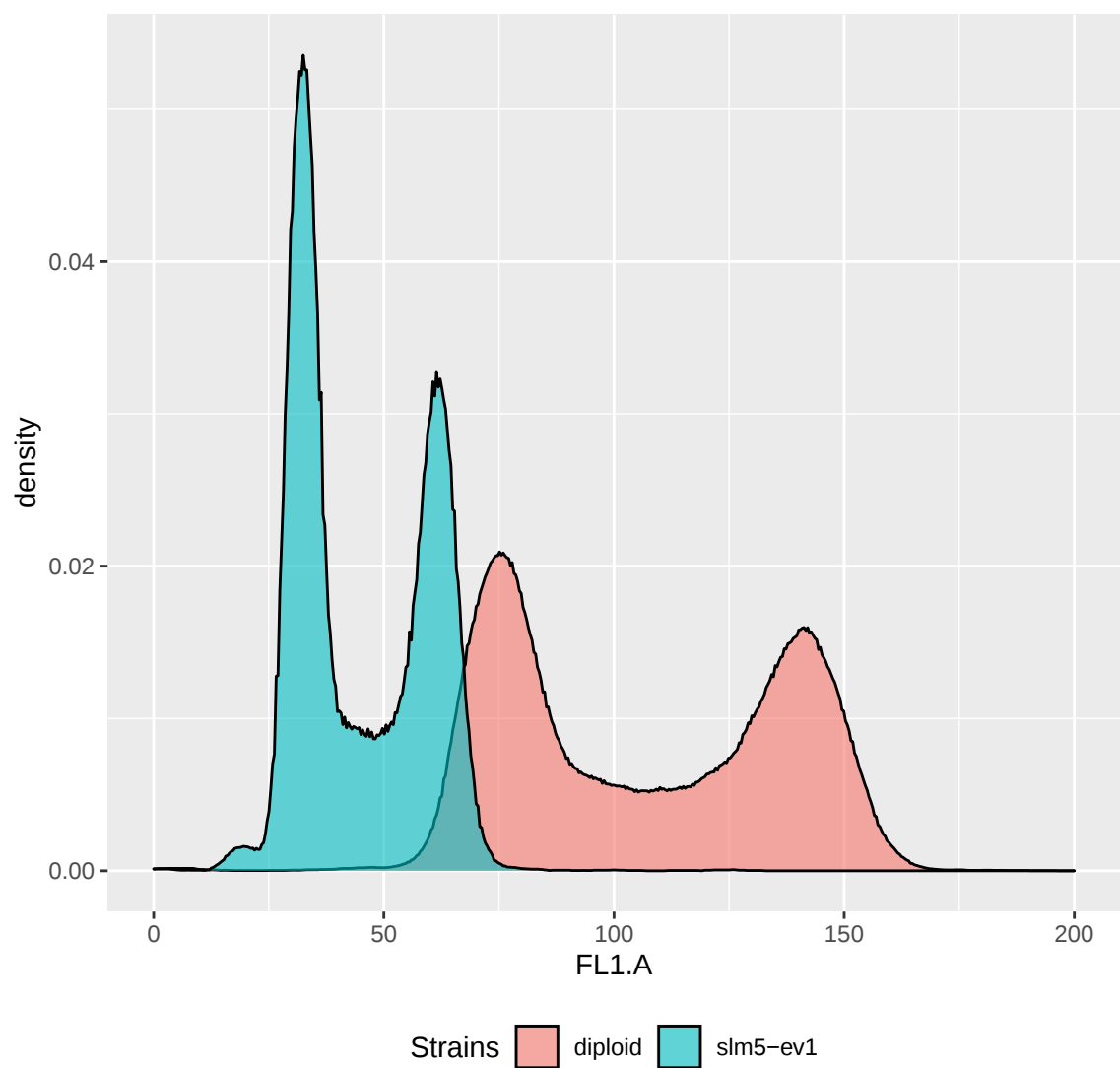
analysed cell number = 5253



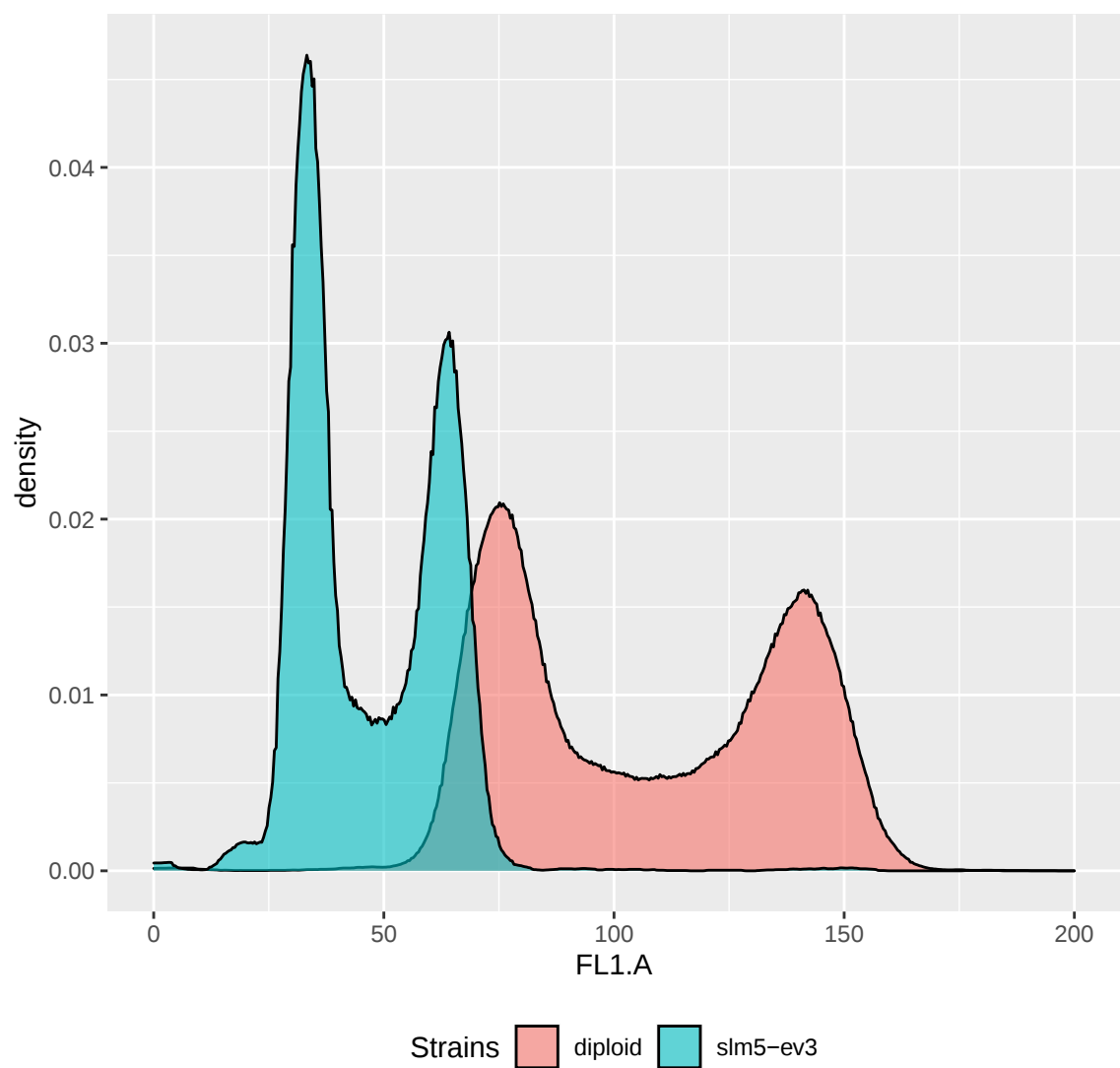
analysed cell number = 6600



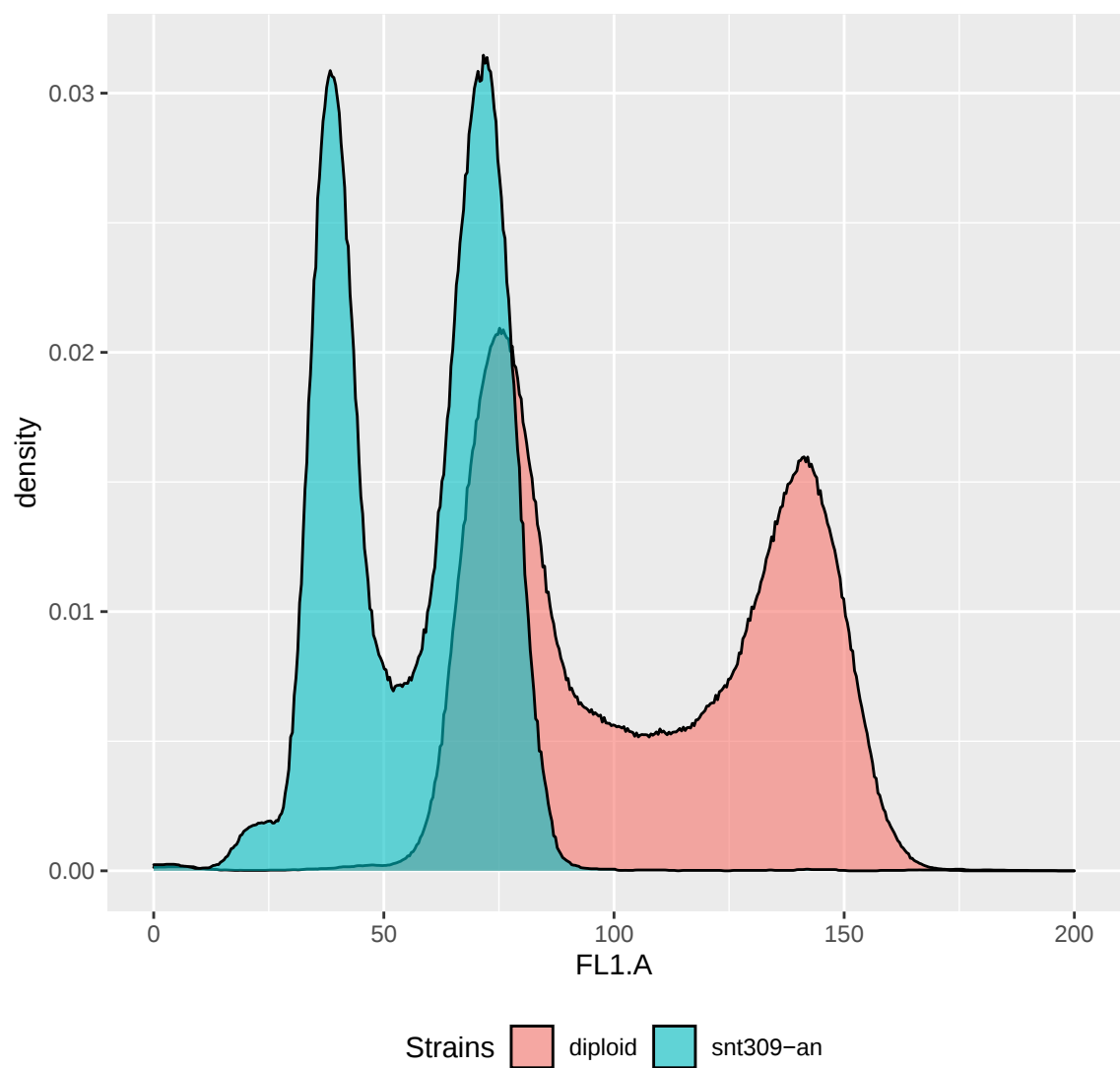
analysed cell number = 7494



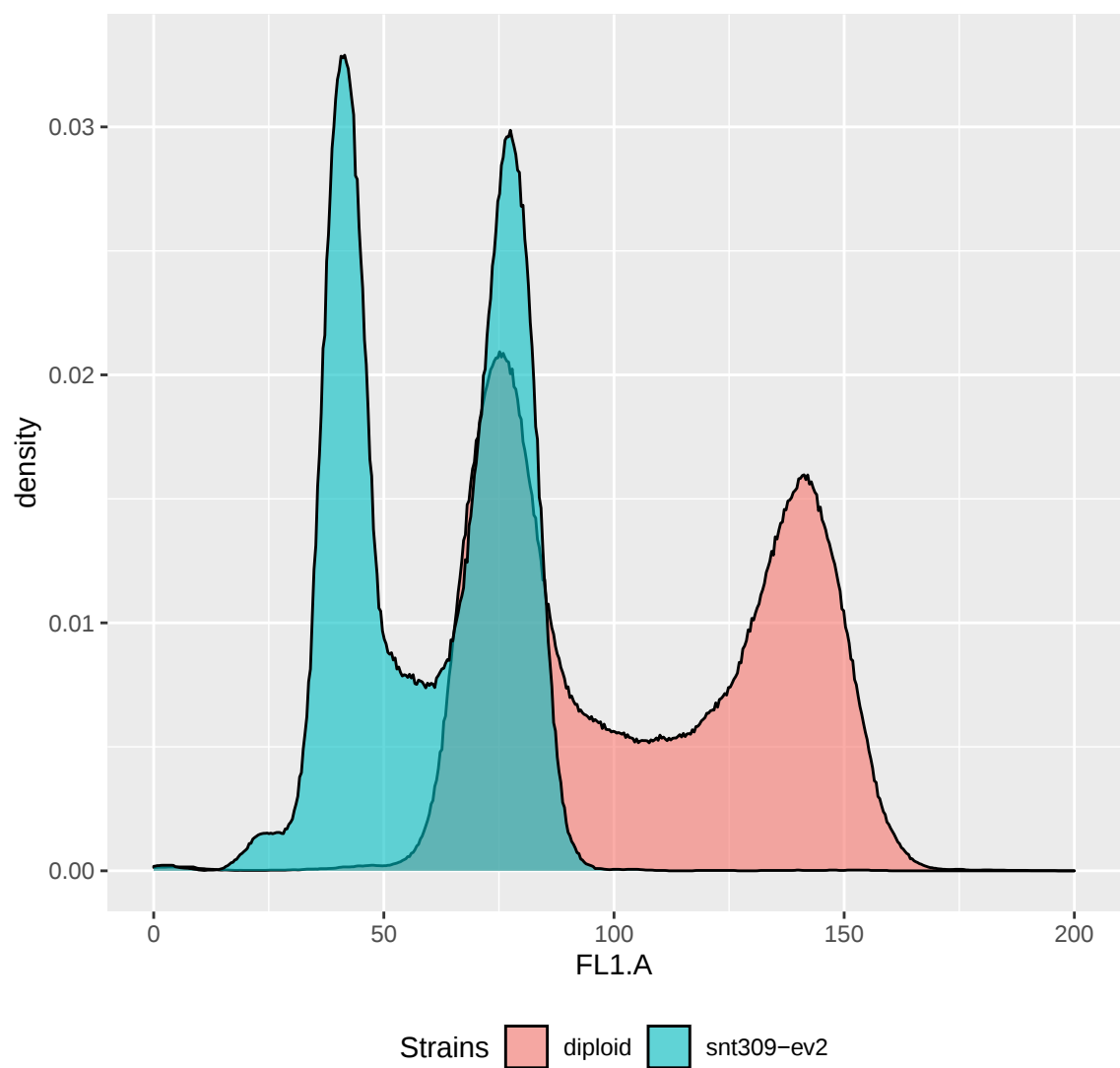
analysed cell number = 7439



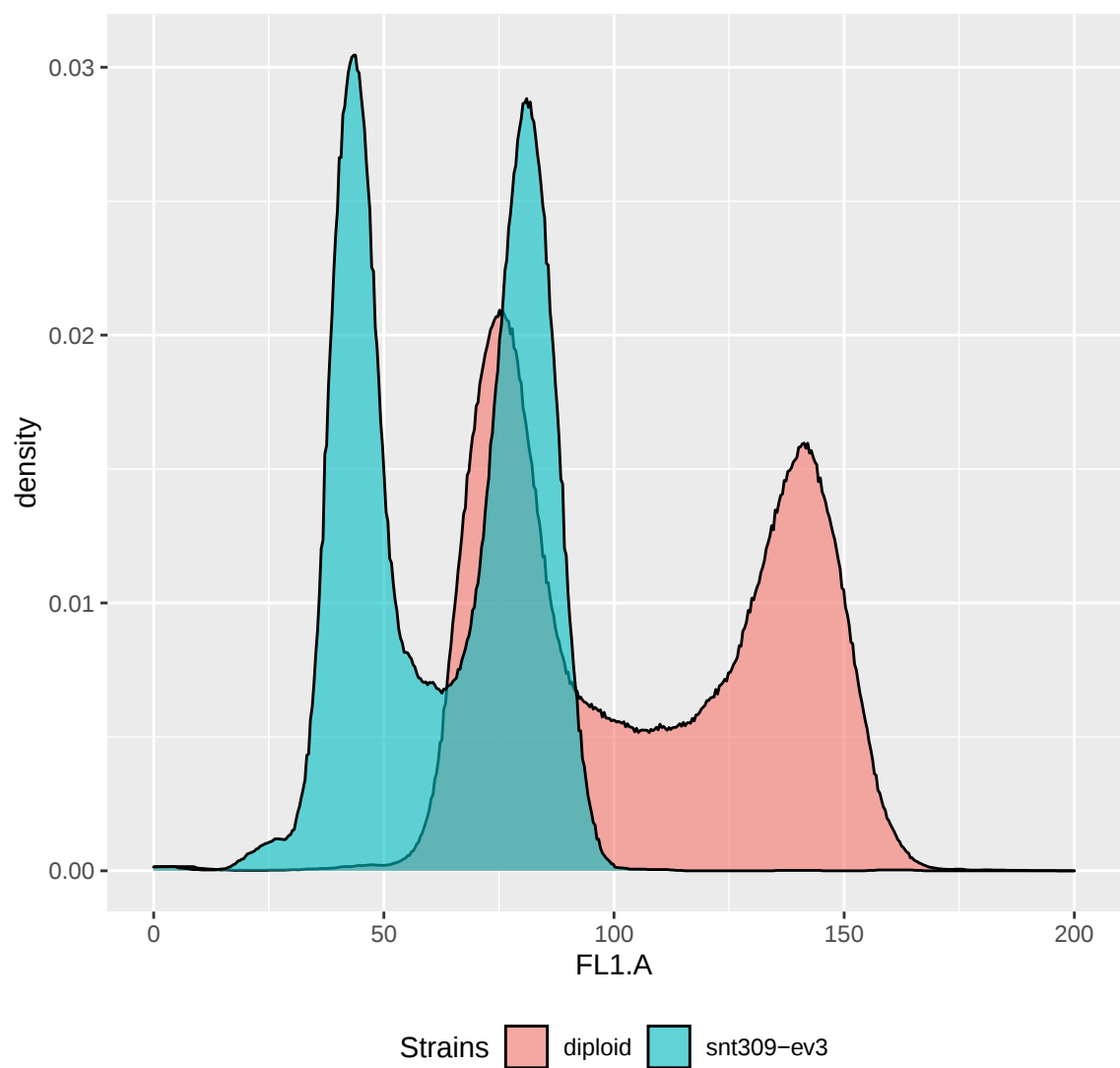
analysed cell number = 7079



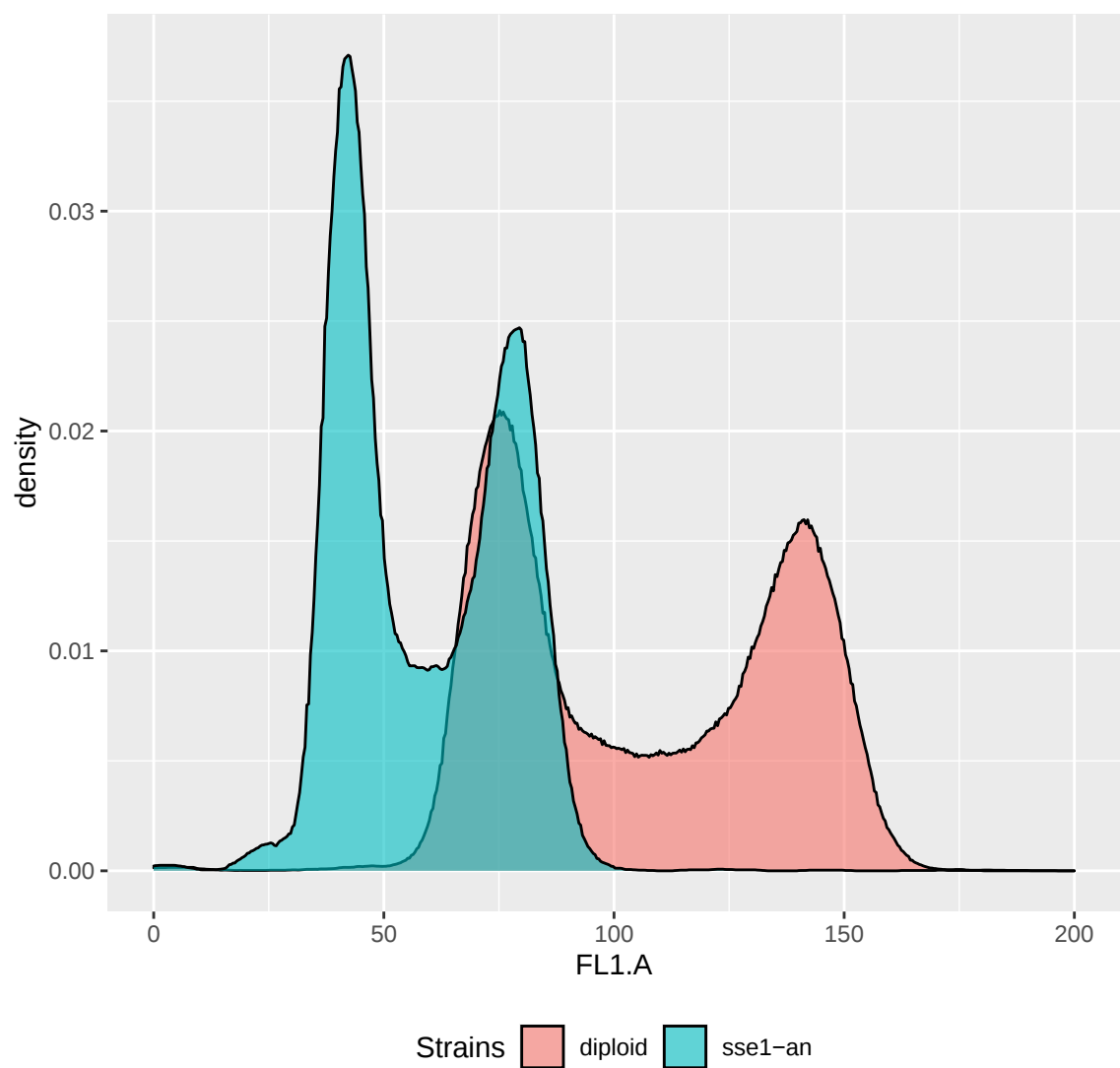
analysed cell number = 6931



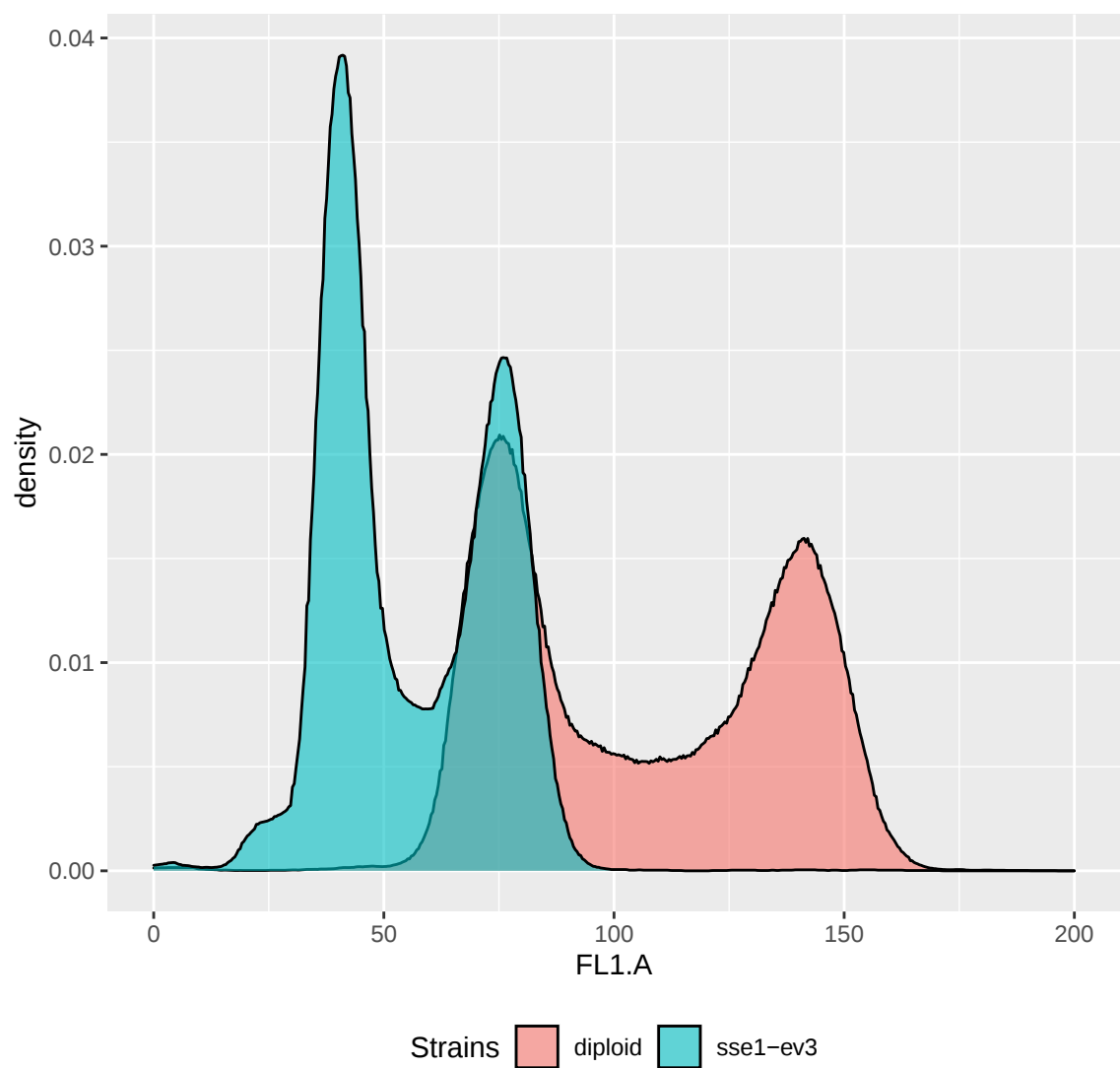
analysed cell number = 7060



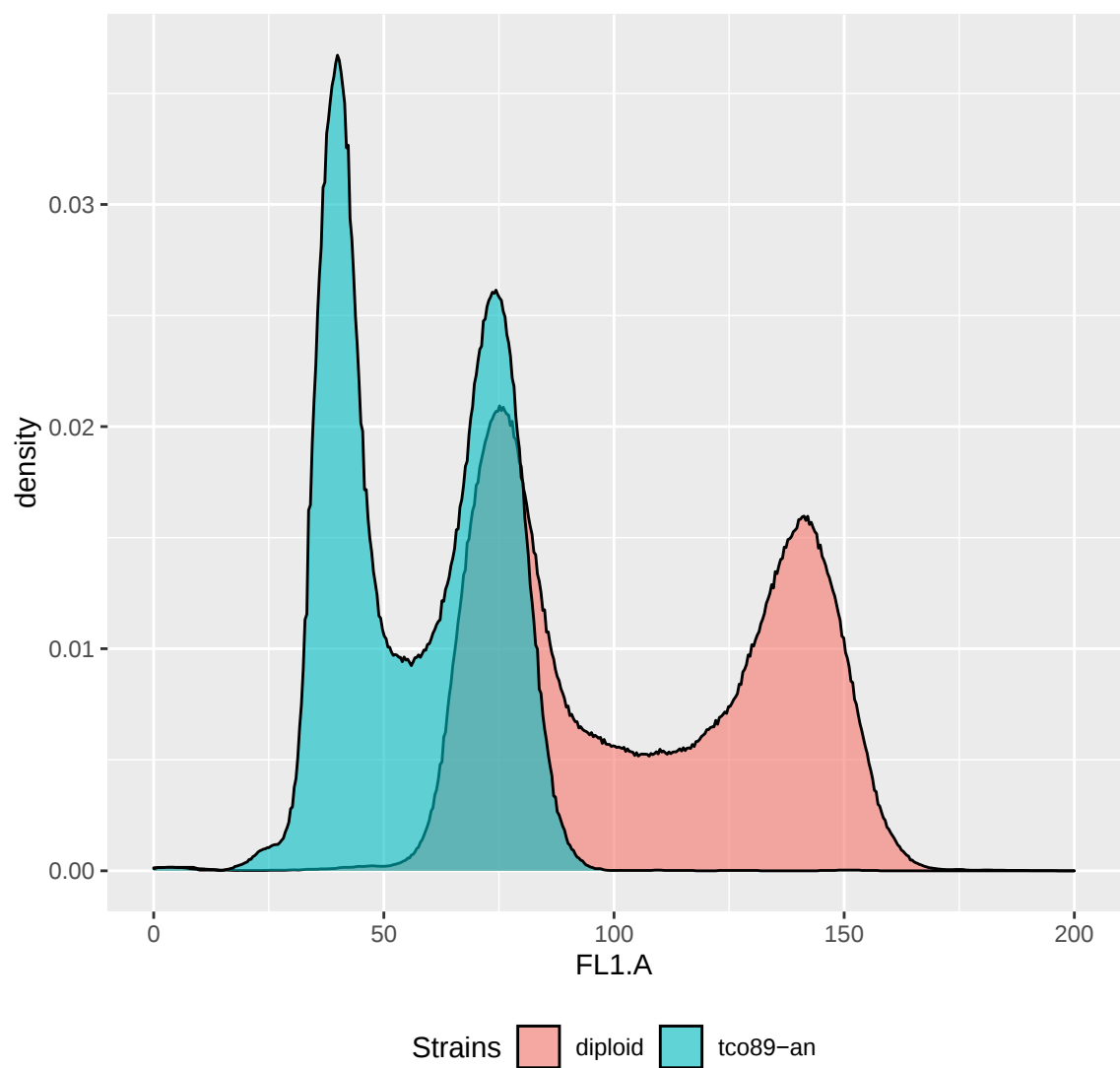
analysed cell number = 6323



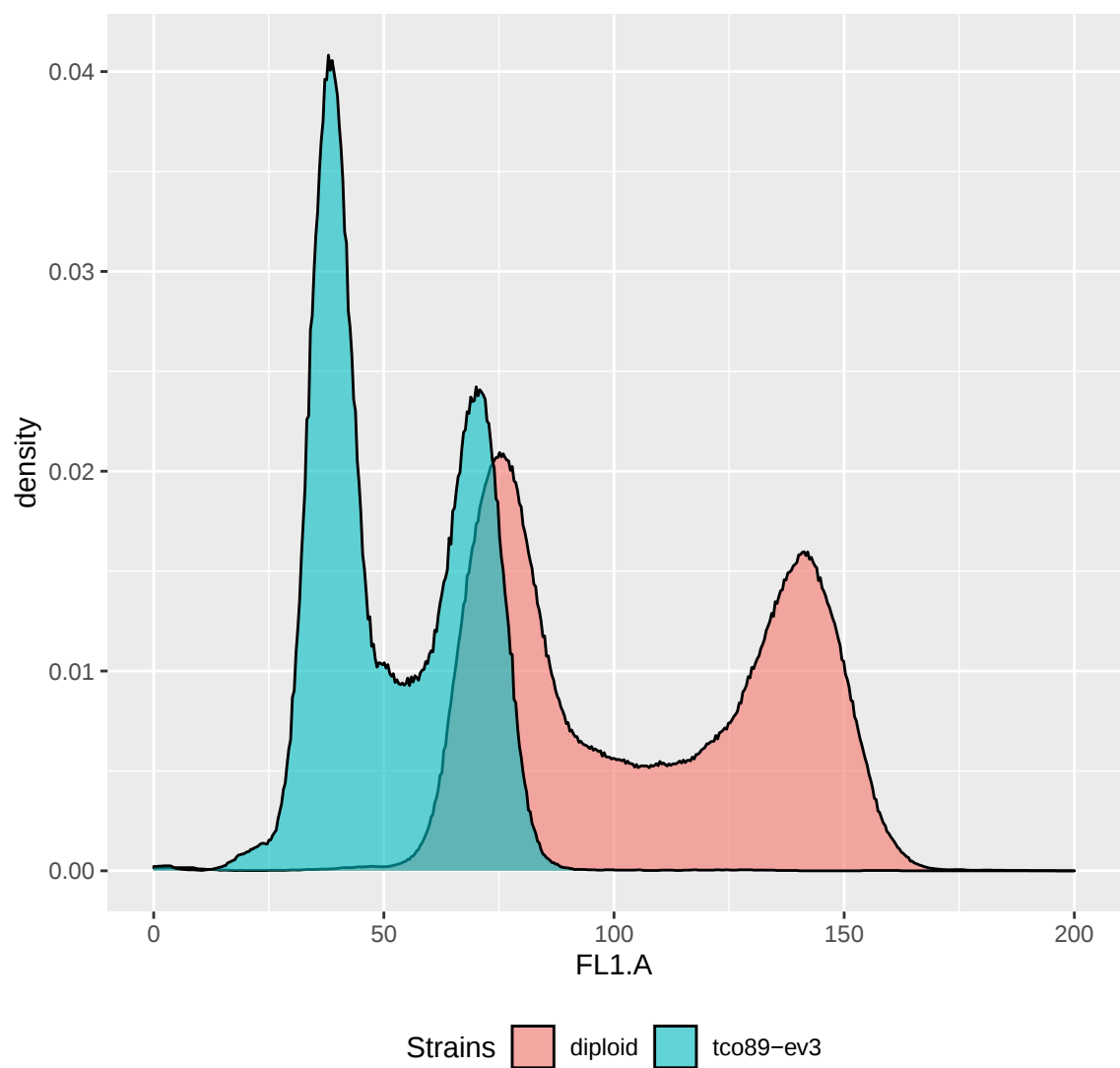
analysed cell number = 7076



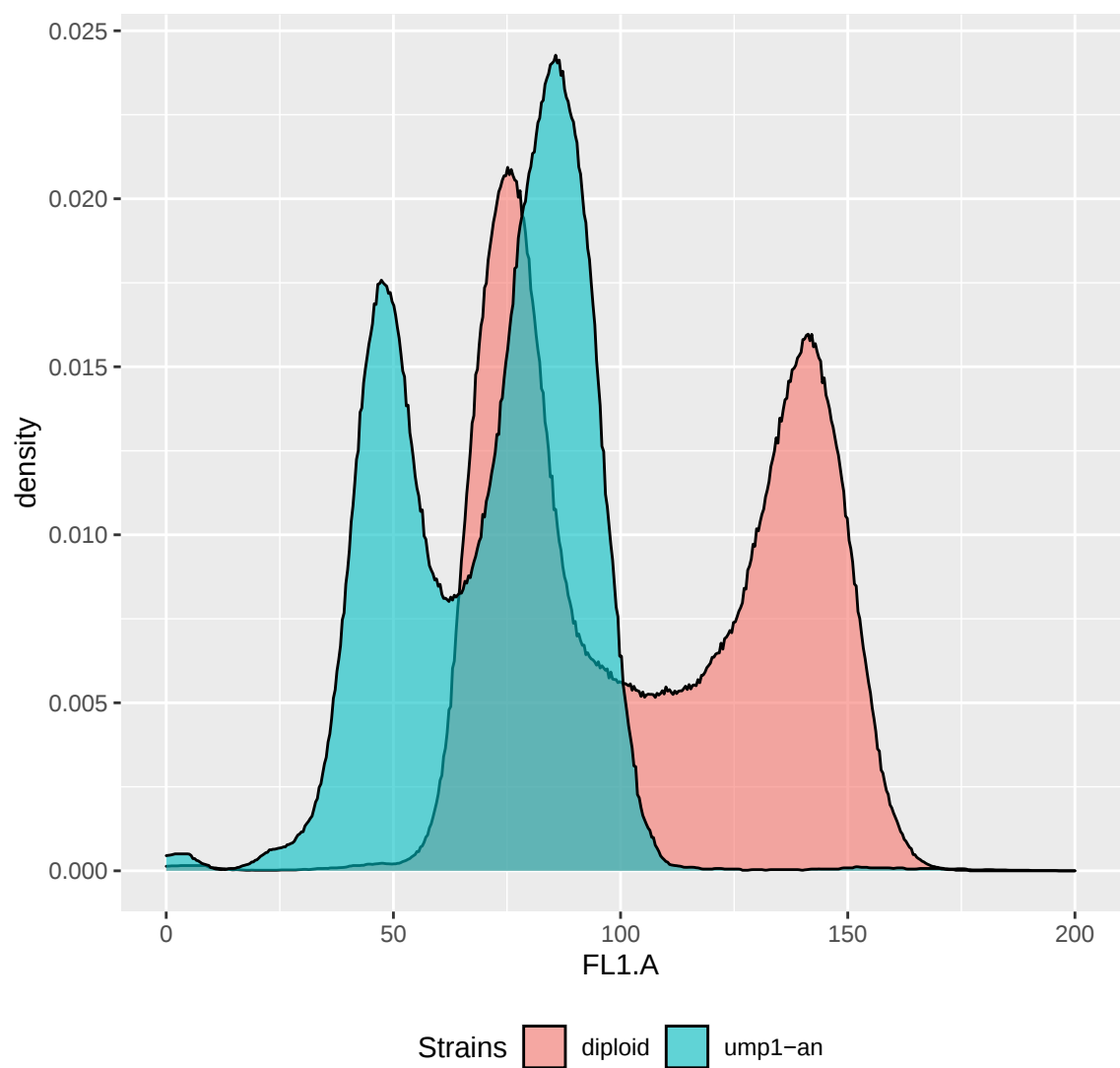
analysed cell number = 6682



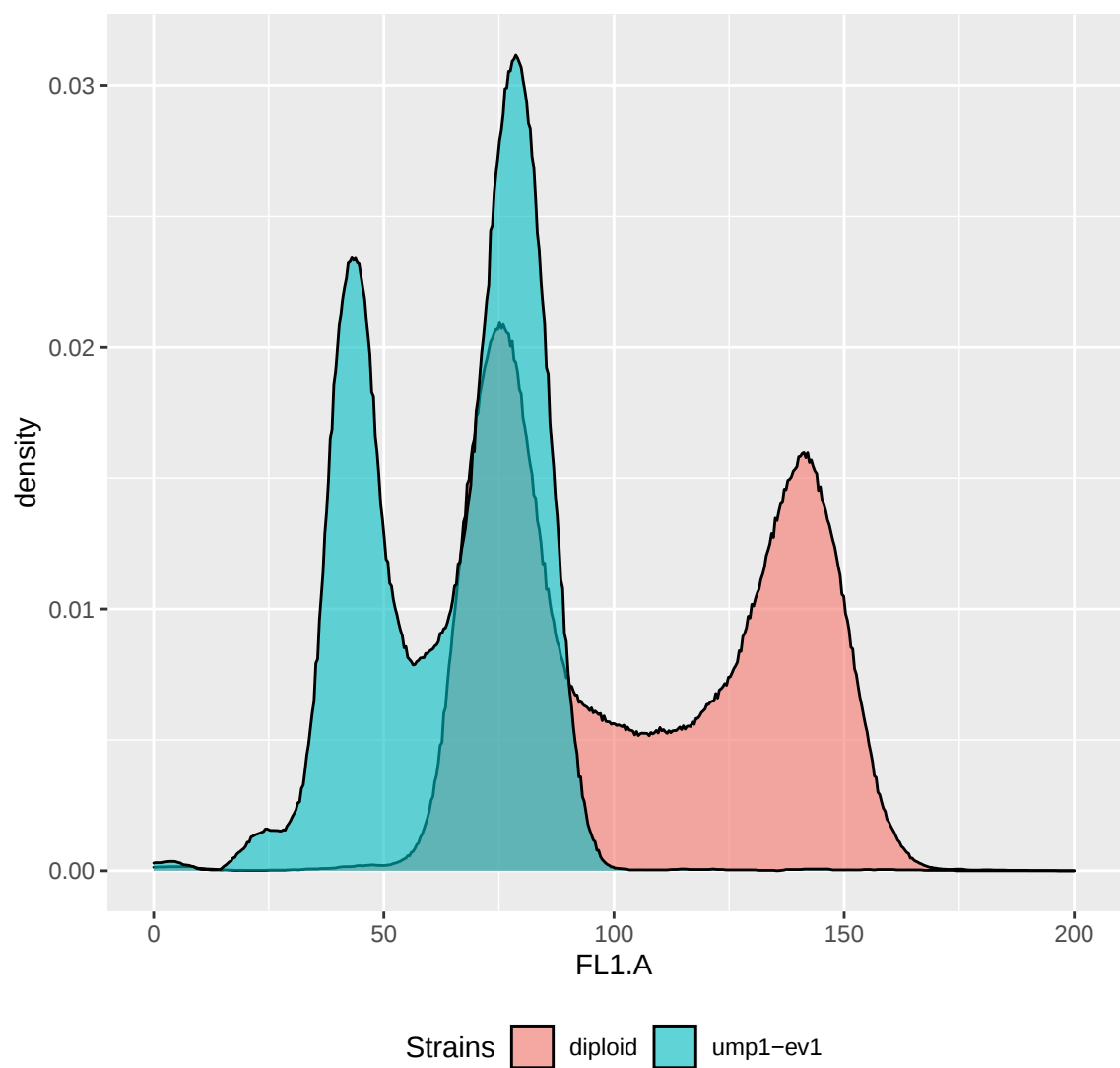
analysed cell number = 6932



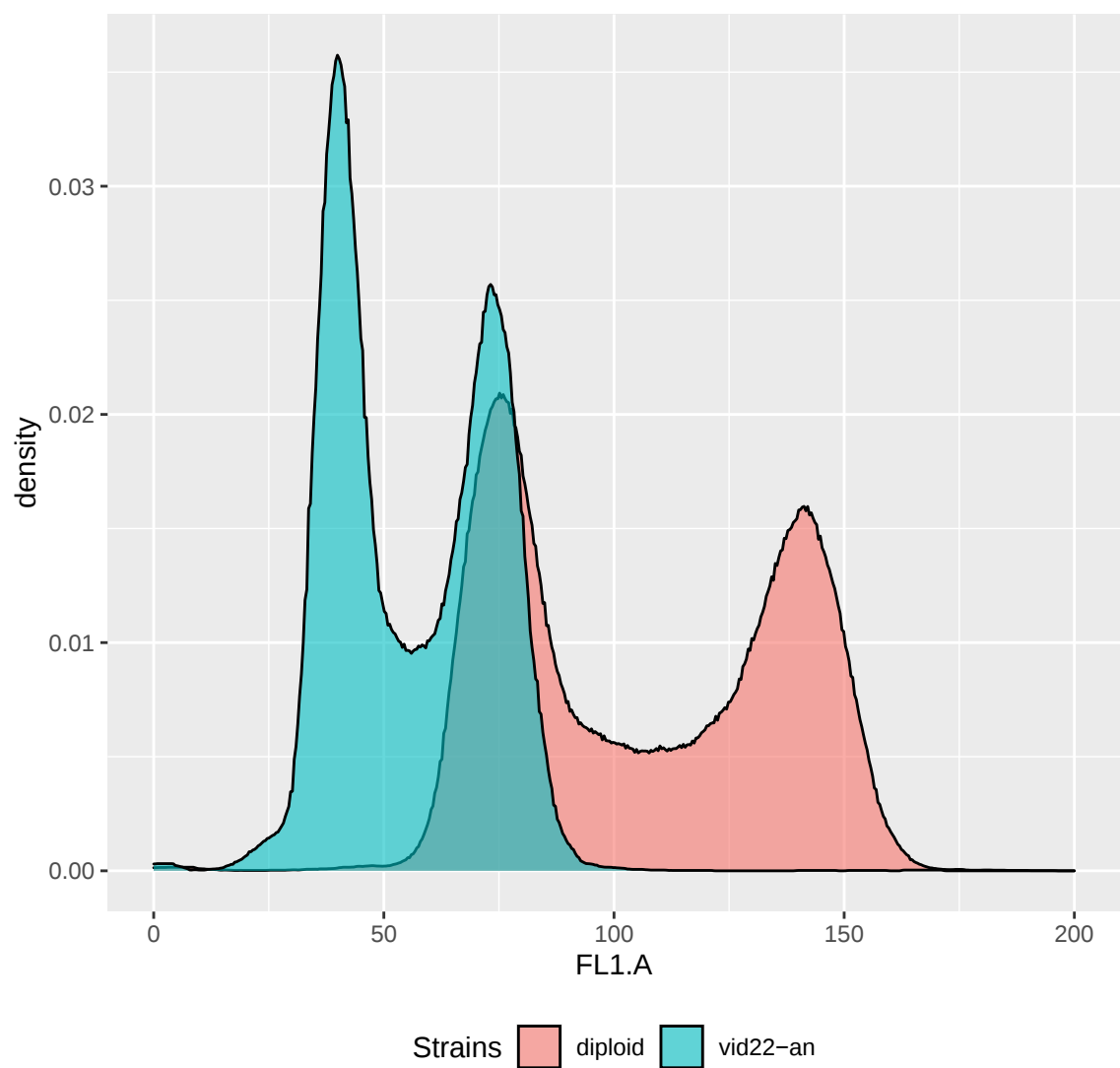
analysed cell number = 7111



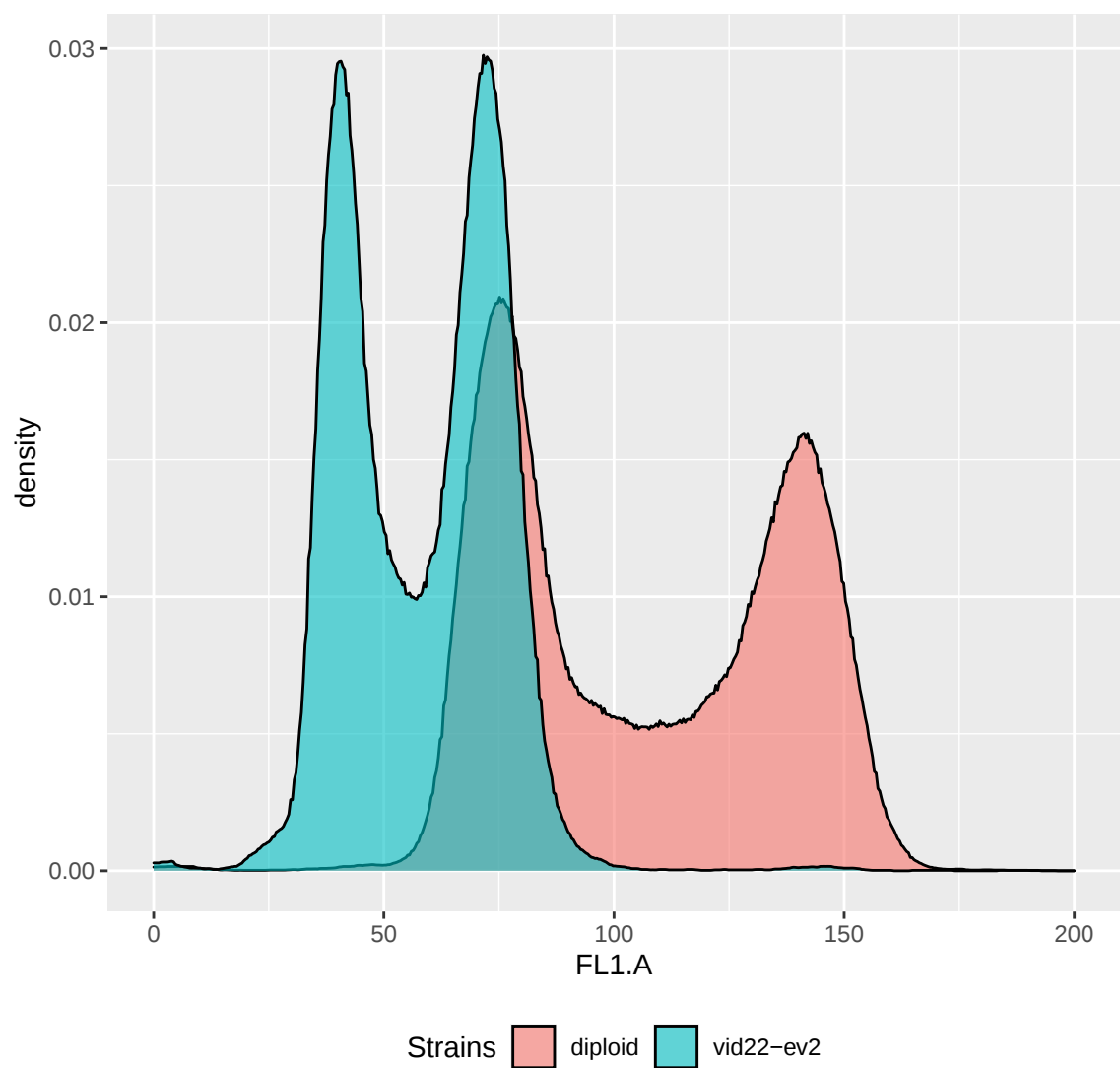
analysed cell number = 5042



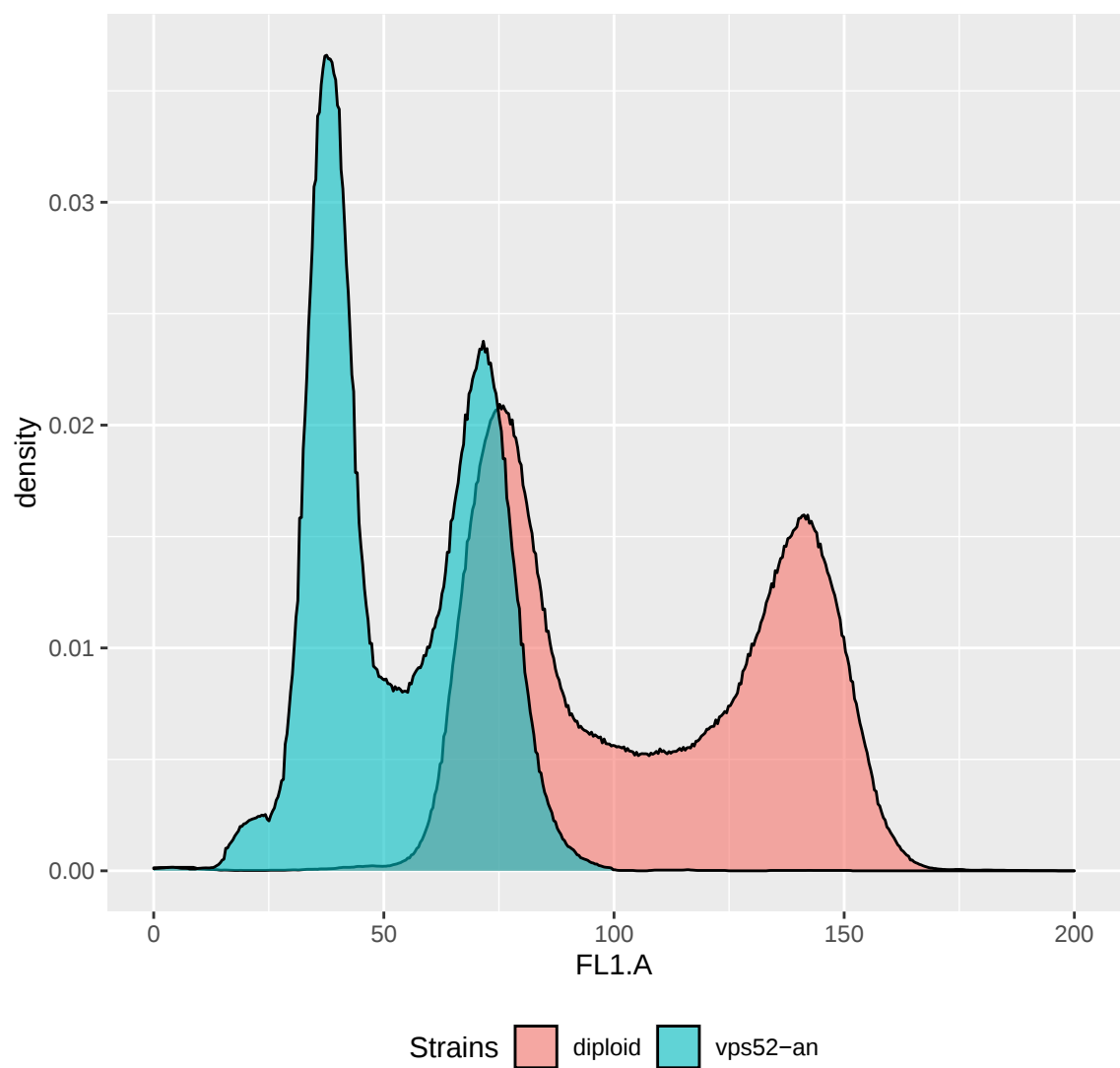
analysed cell number = 6132



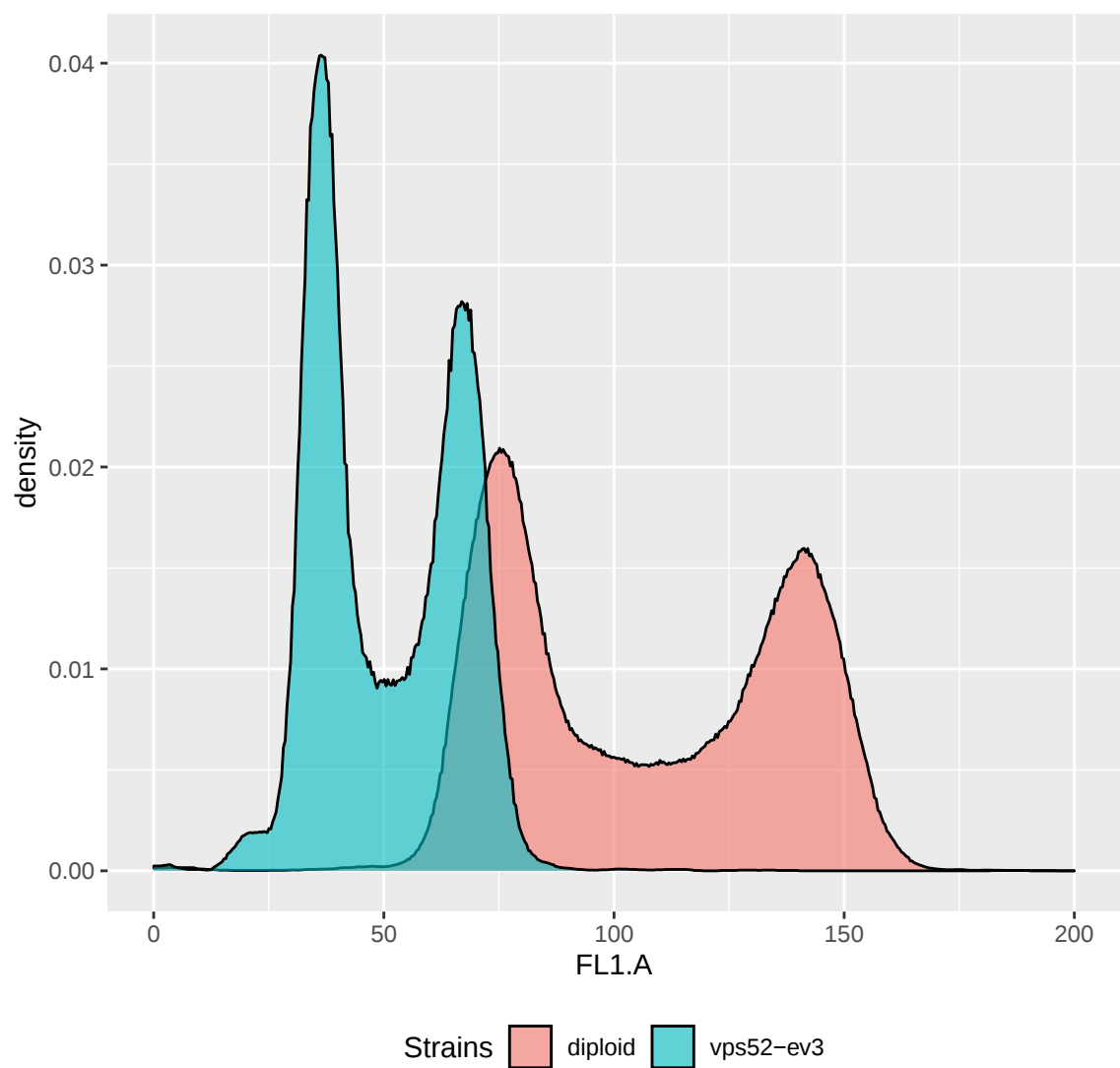
analysed cell number = 7041



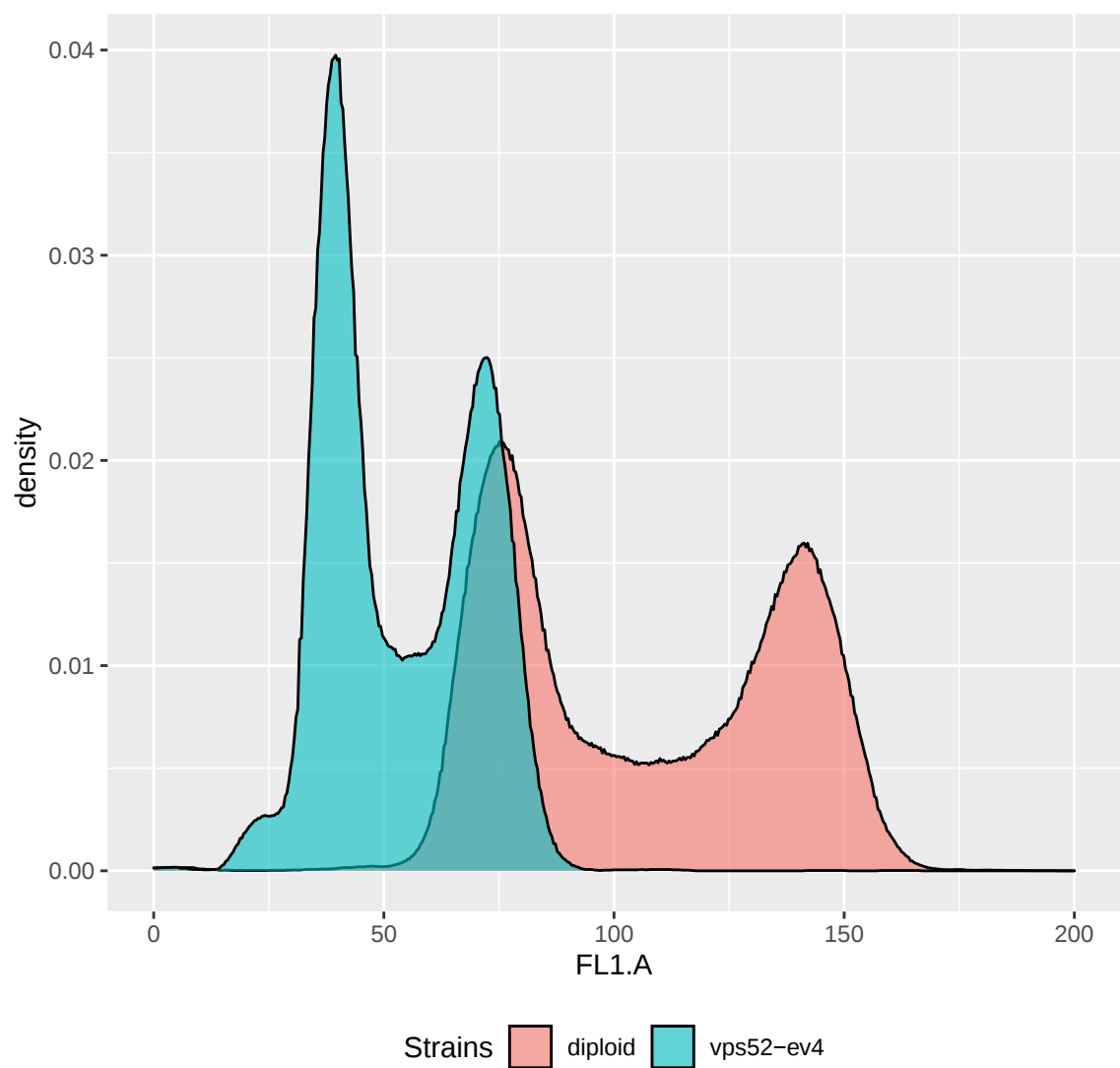
analysed cell number = 6891



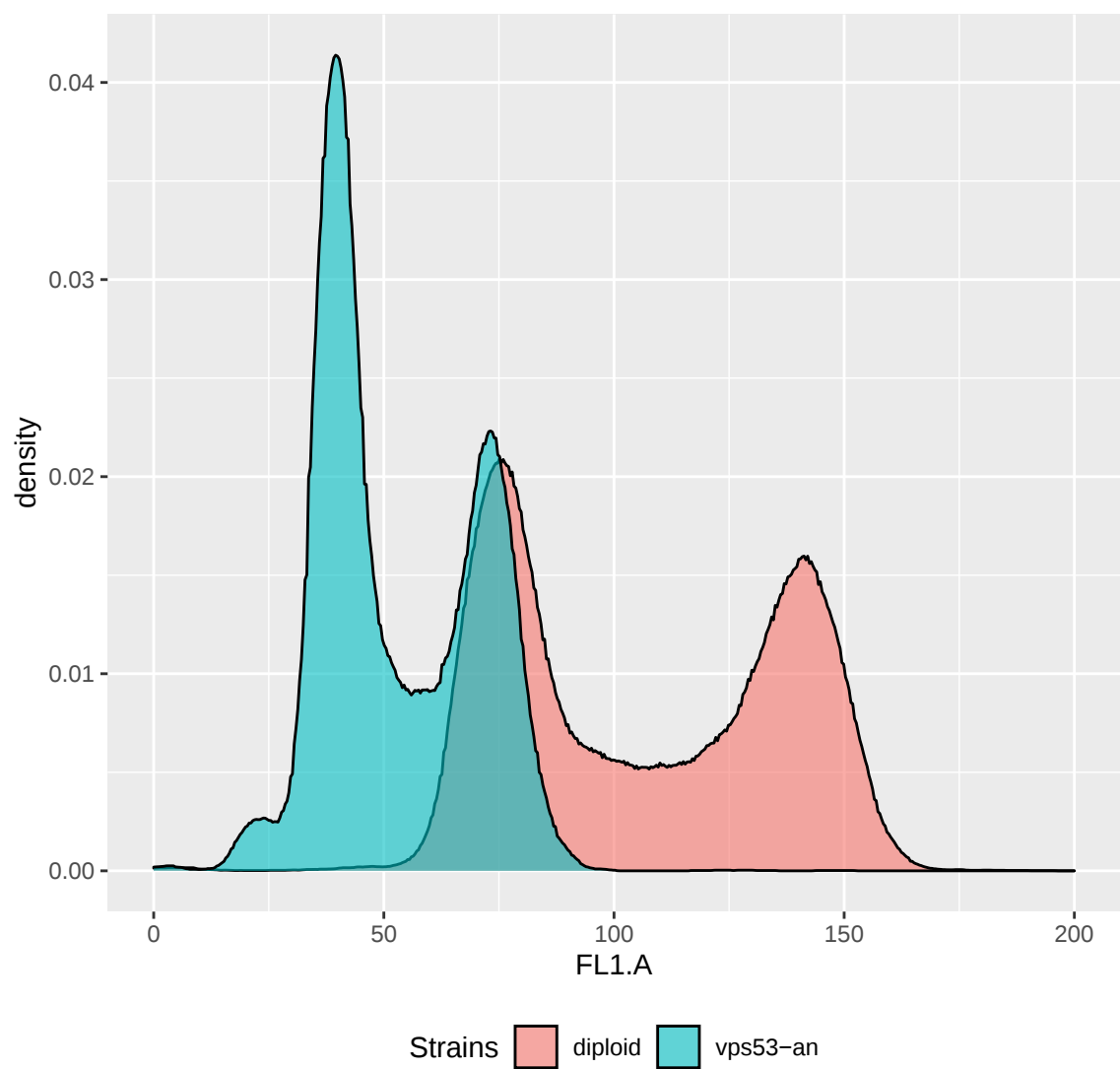
analysed cell number = 6694



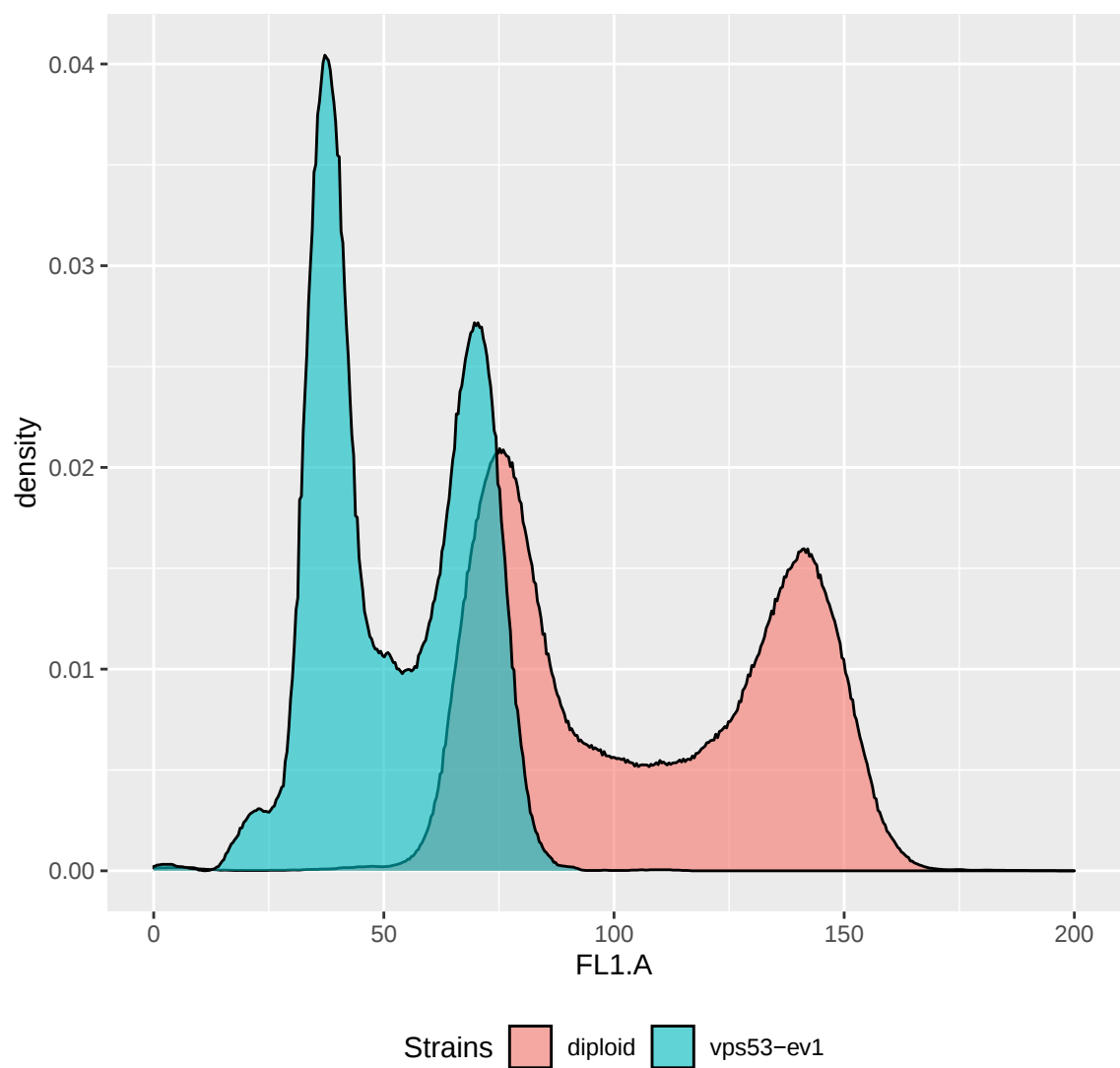
analysed cell number = 7025



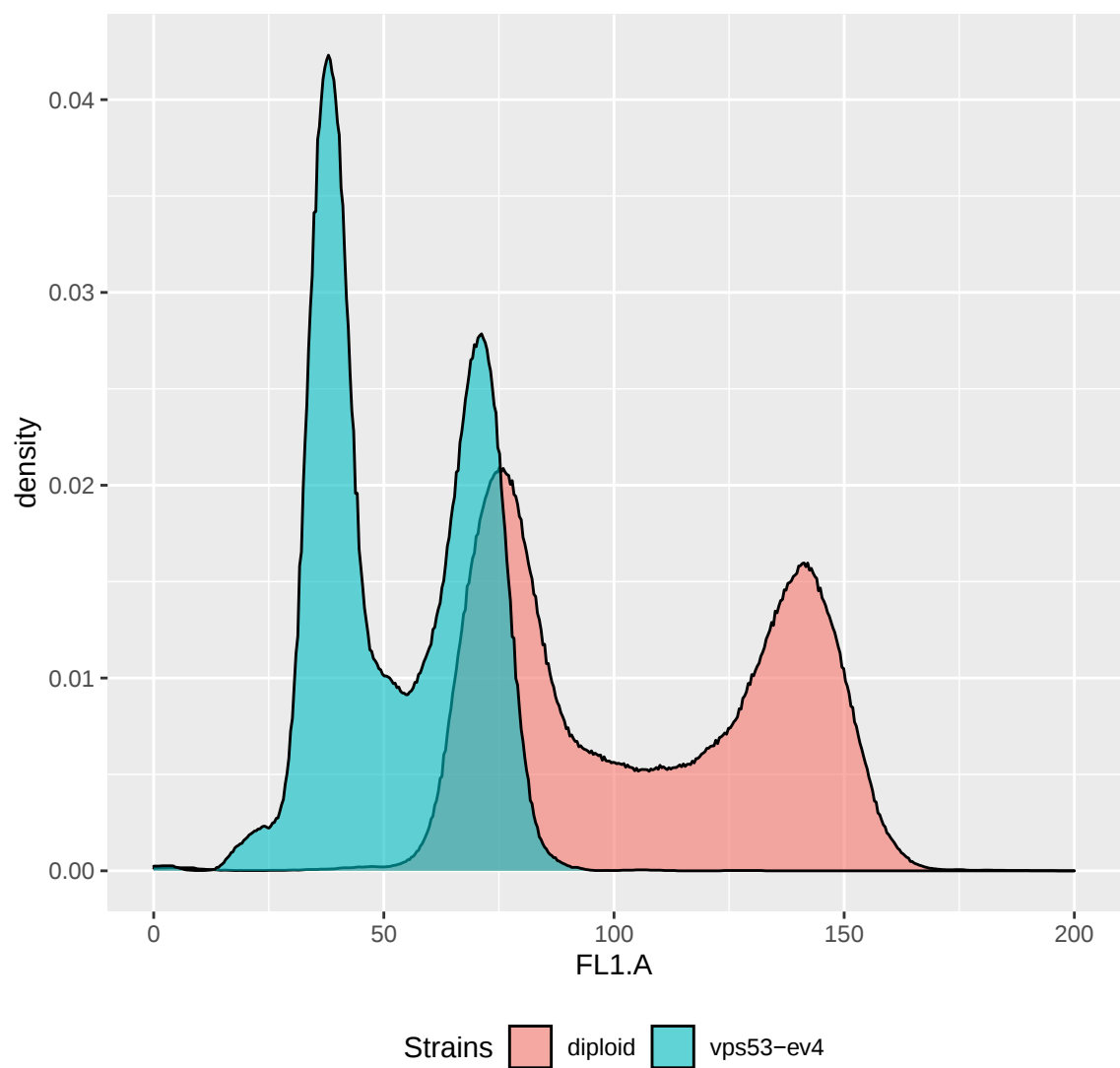
analysed cell number = 7294



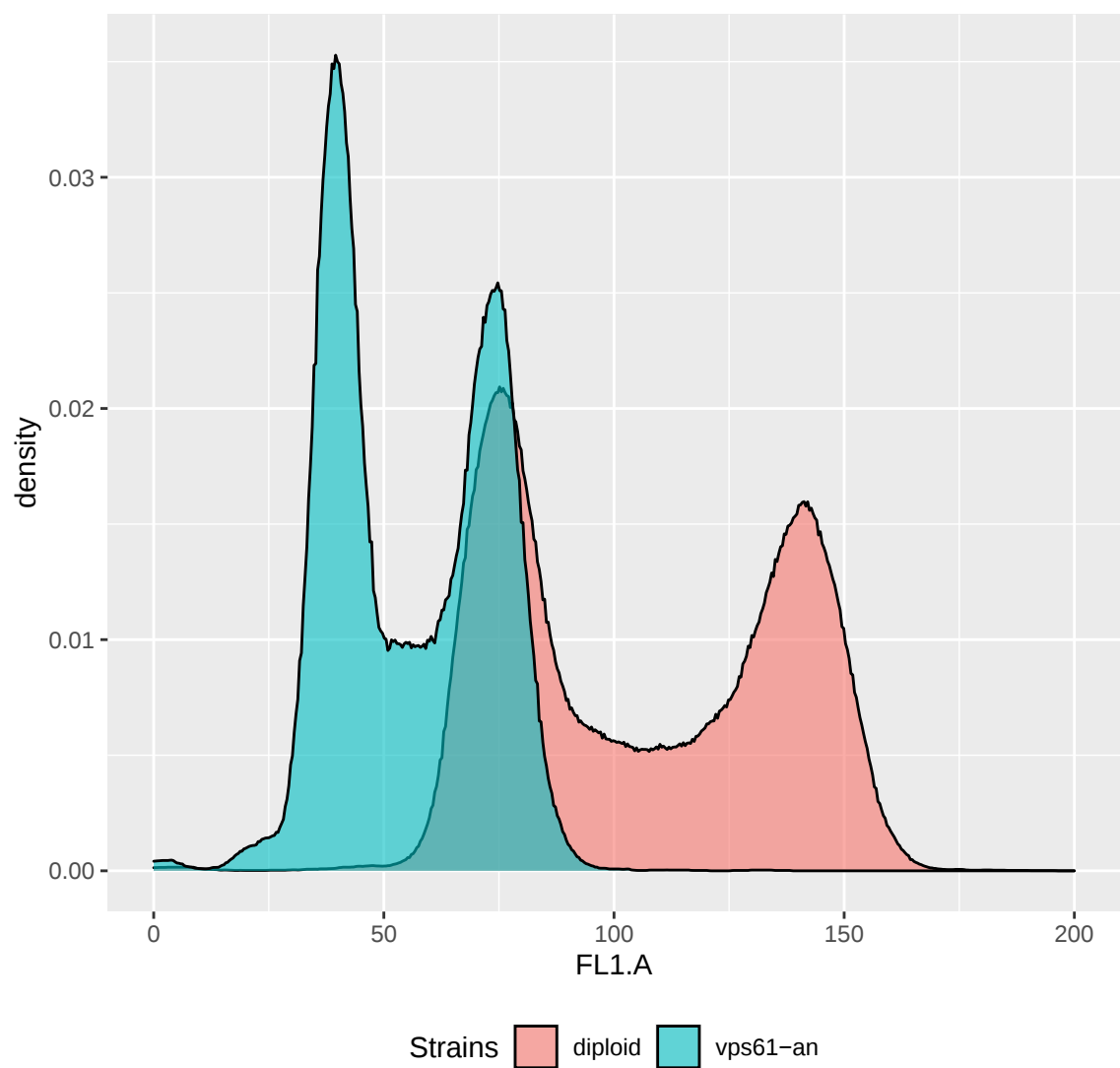
analysed cell number = 7036



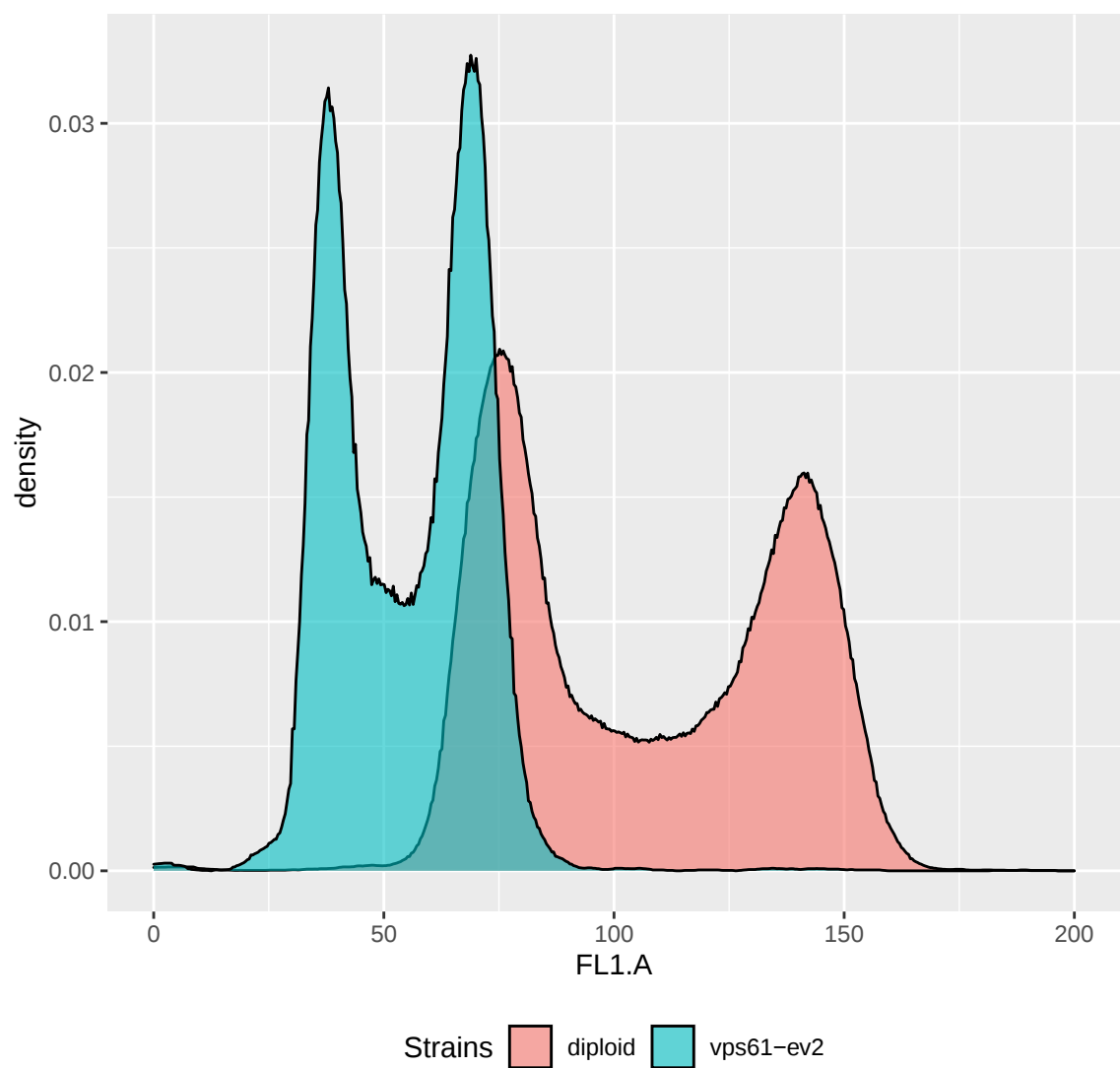
analysed cell number = 6793



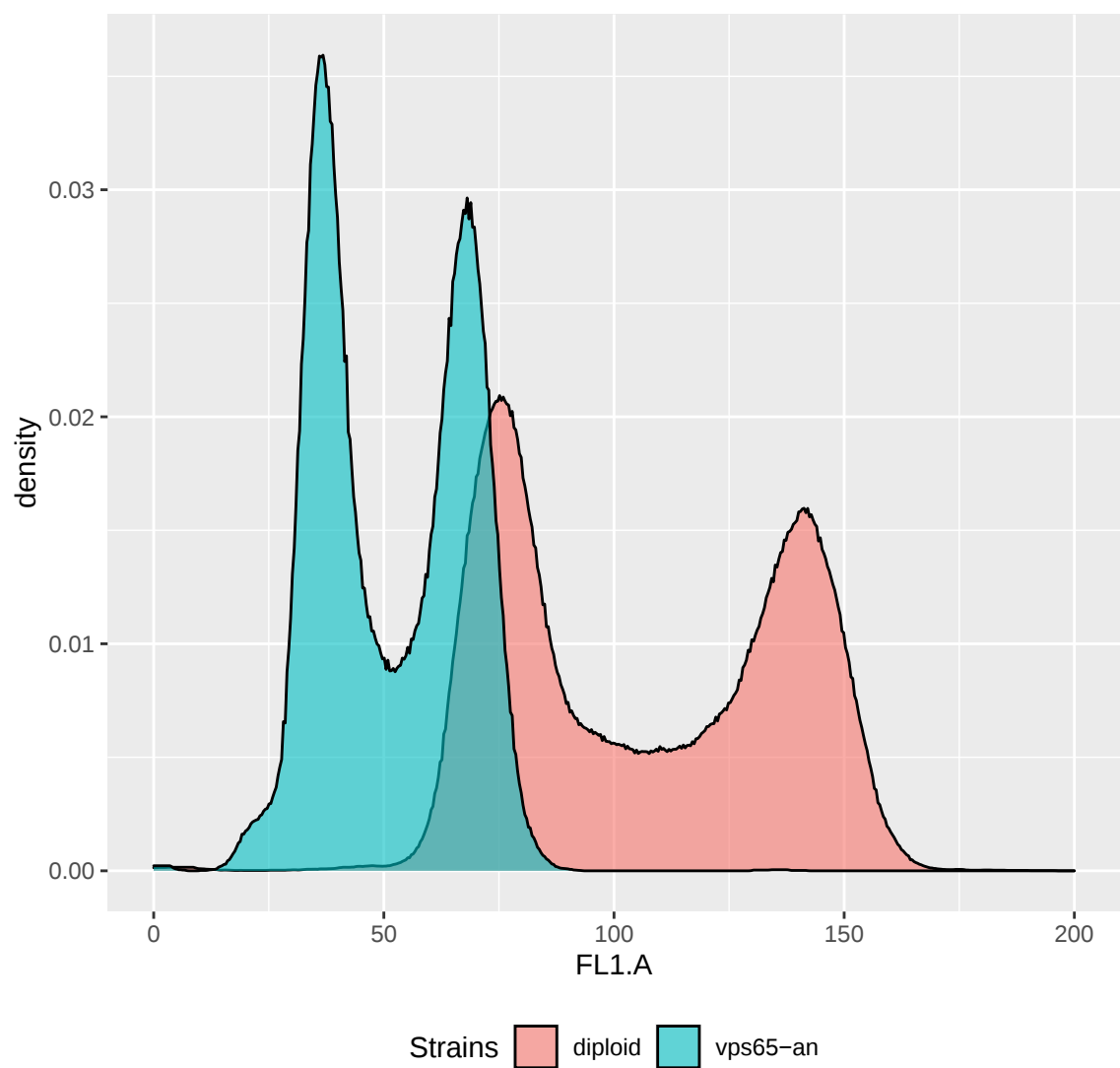
analysed cell number = 7129



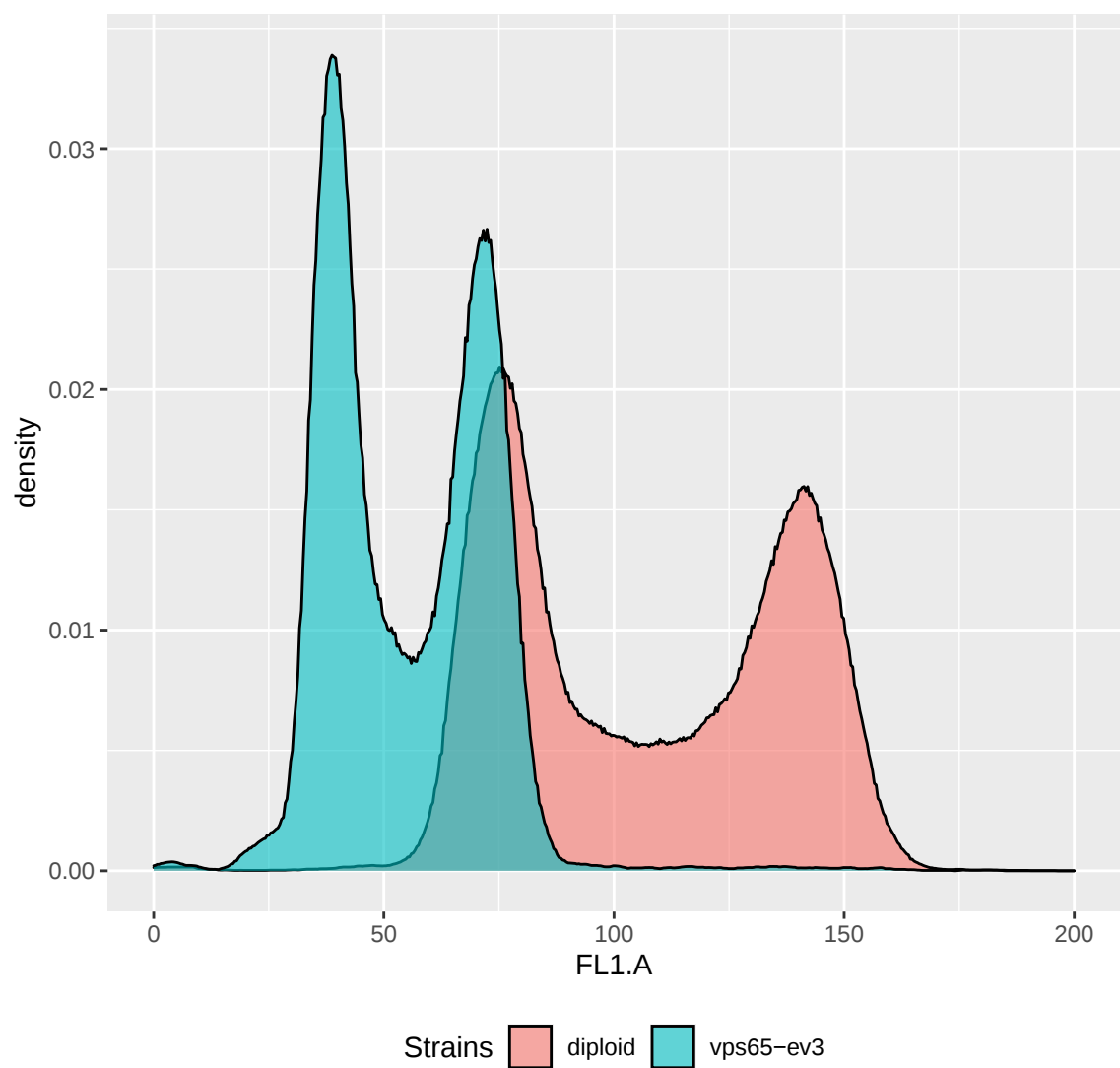
analysed cell number = 6785



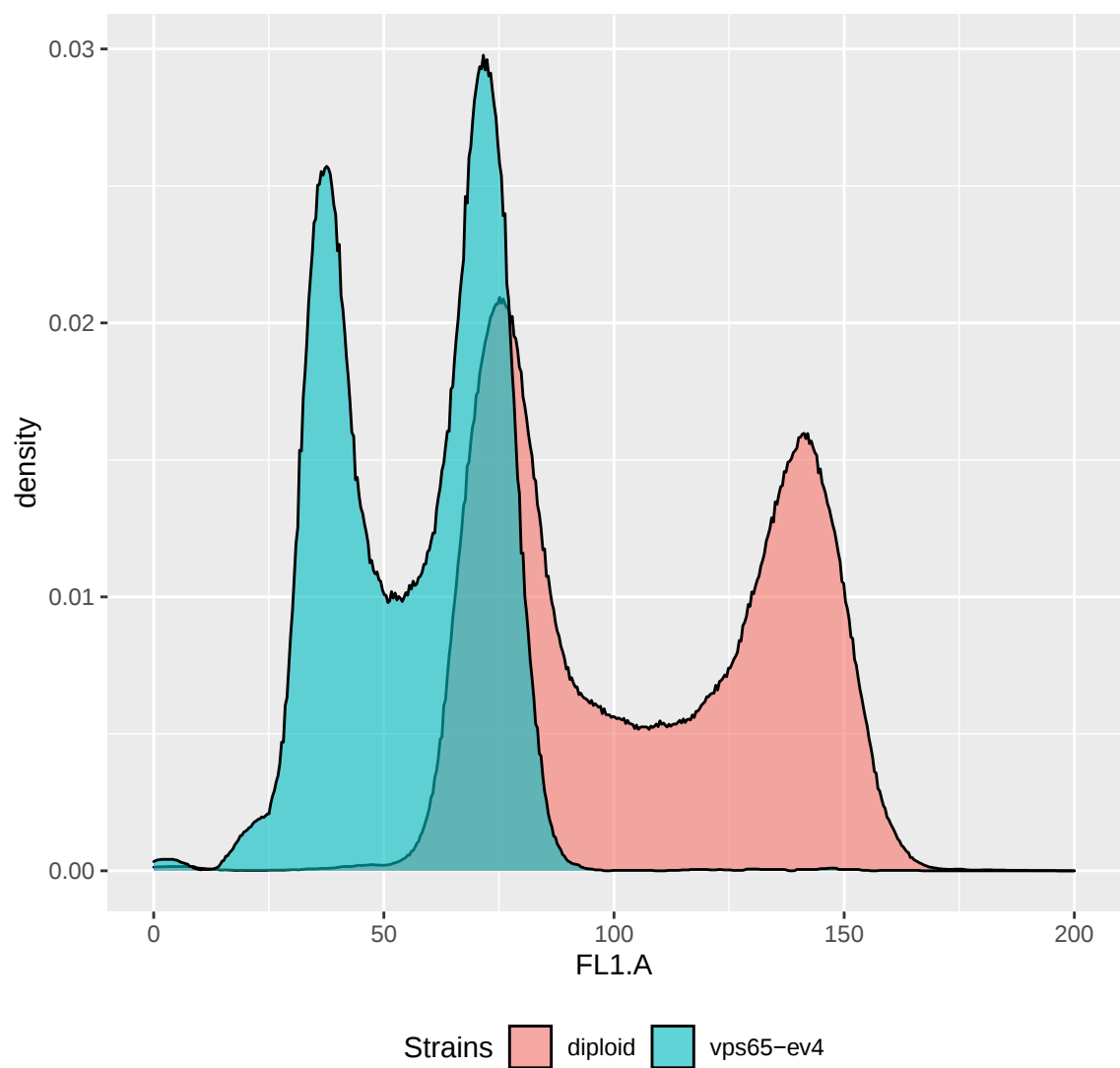
analysed cell number = 6865



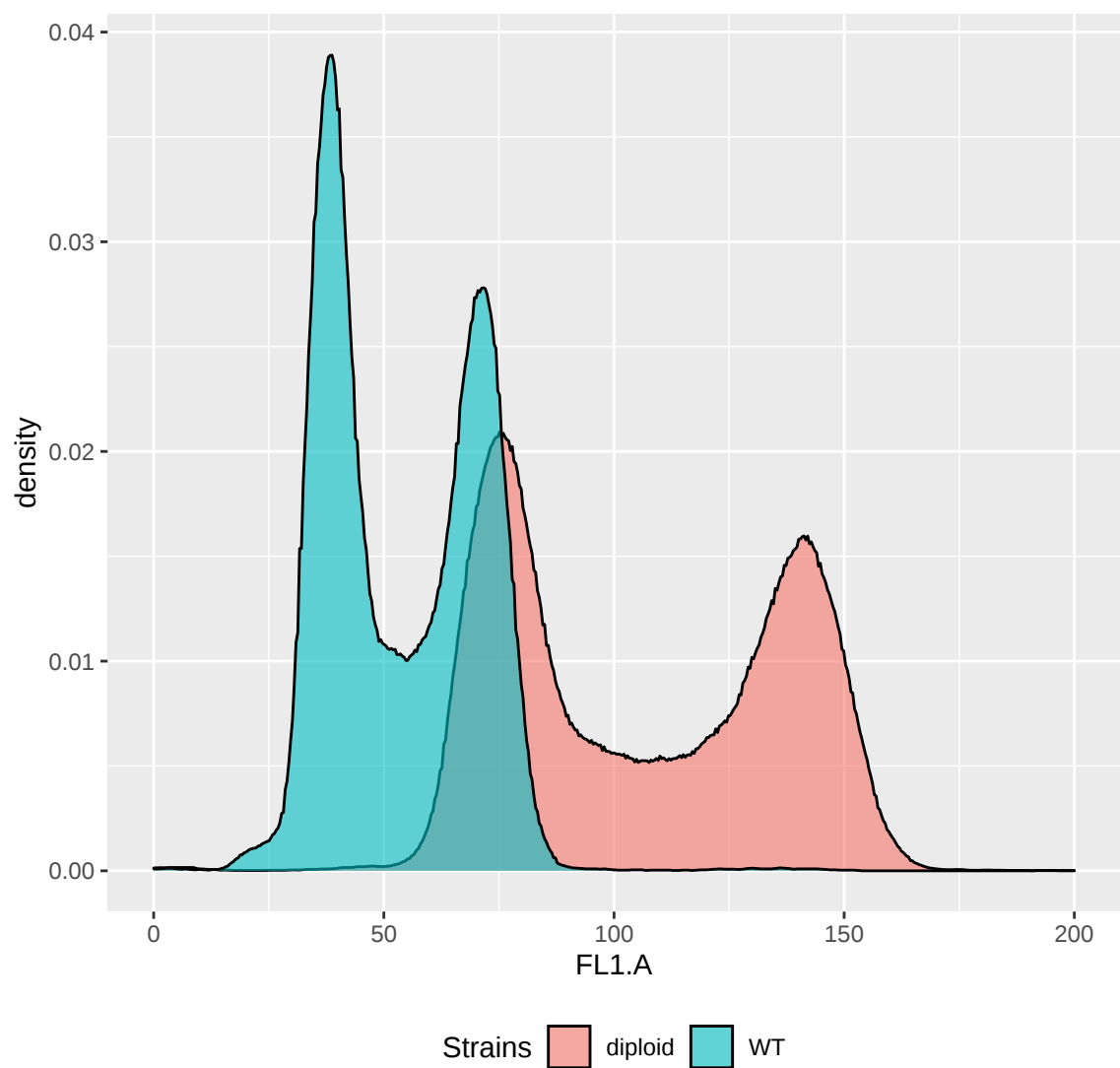
analysed cell number = 7617



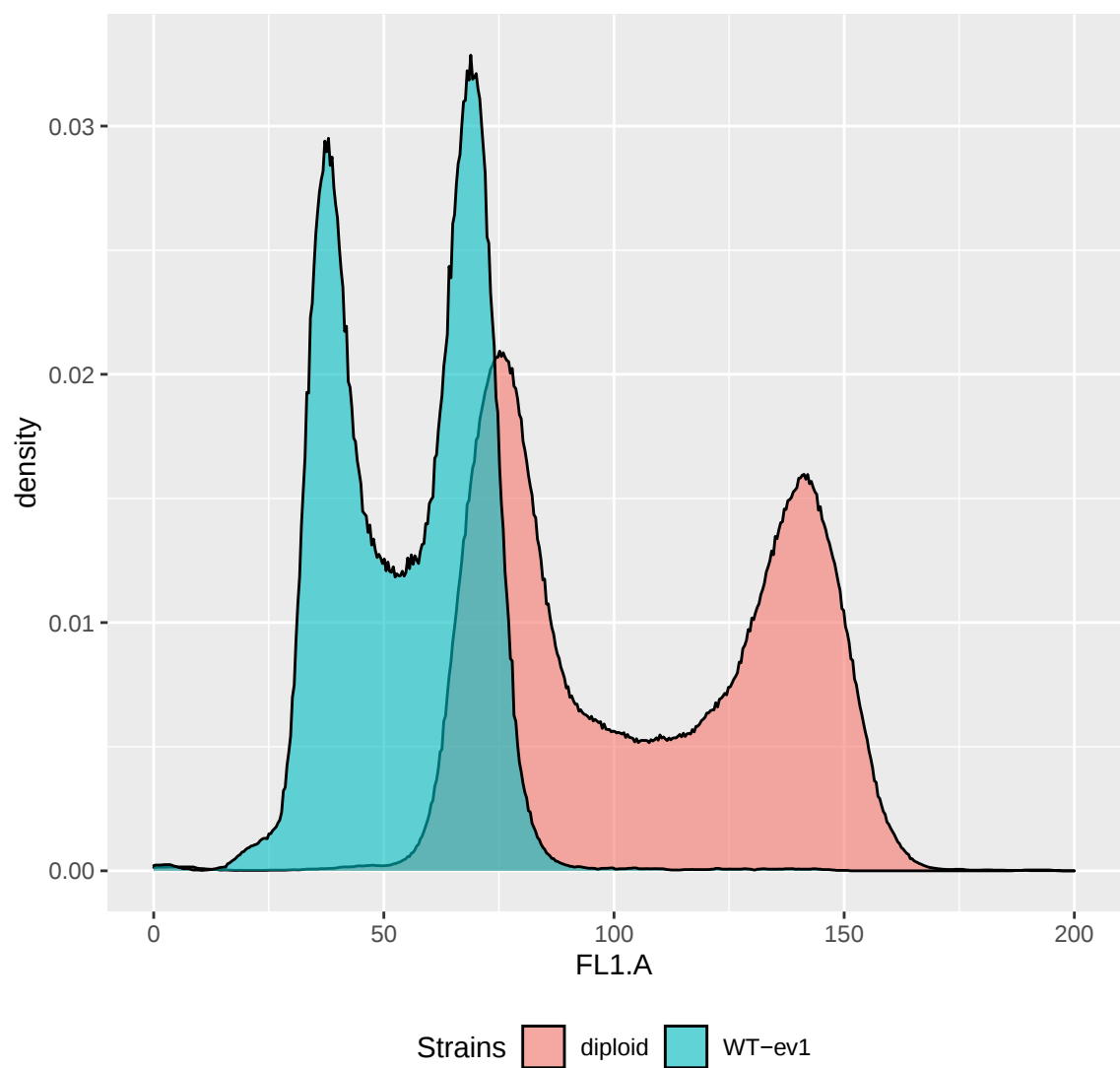
analysed cell number = 7088



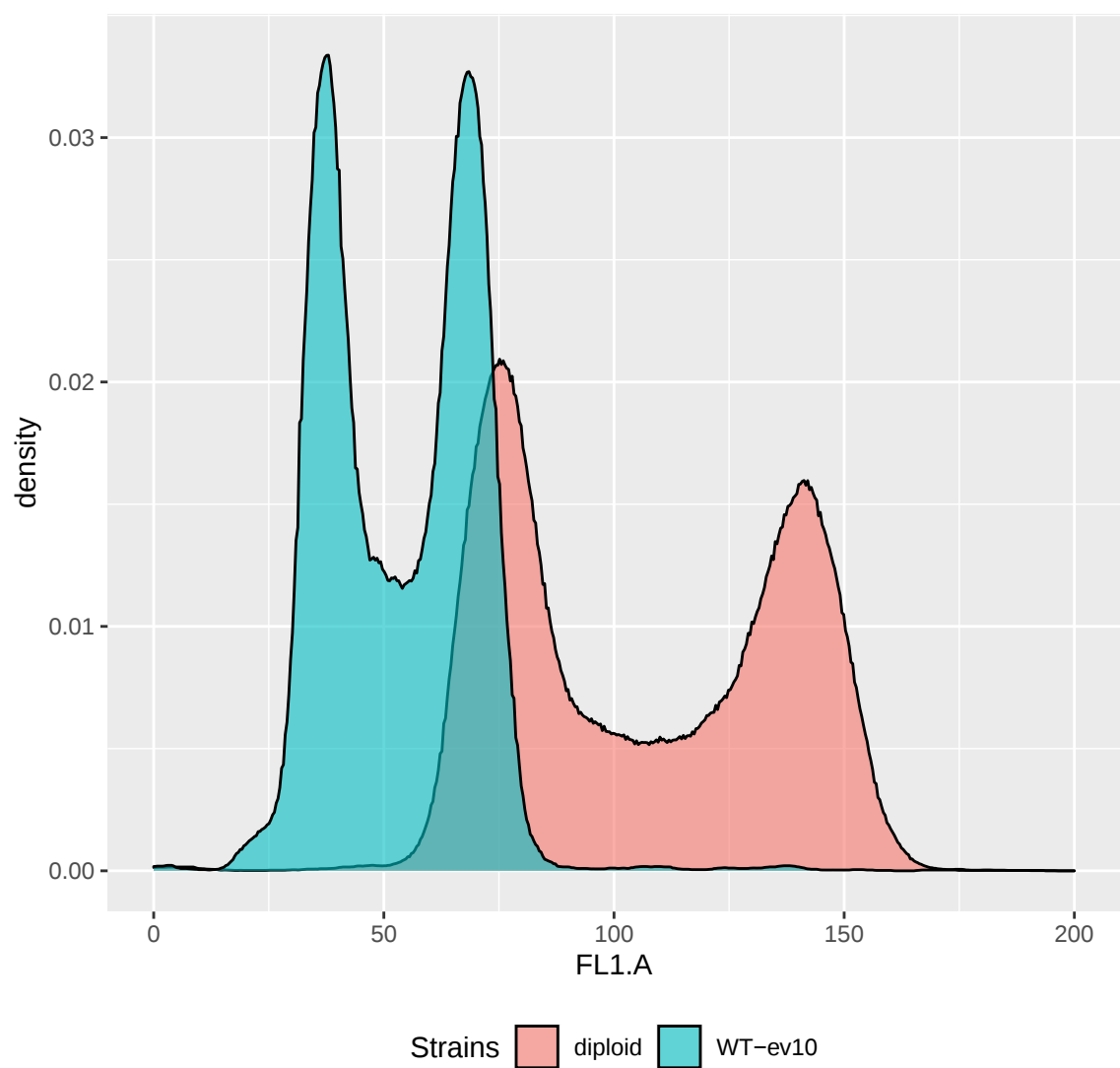
analysed cell number = 6628



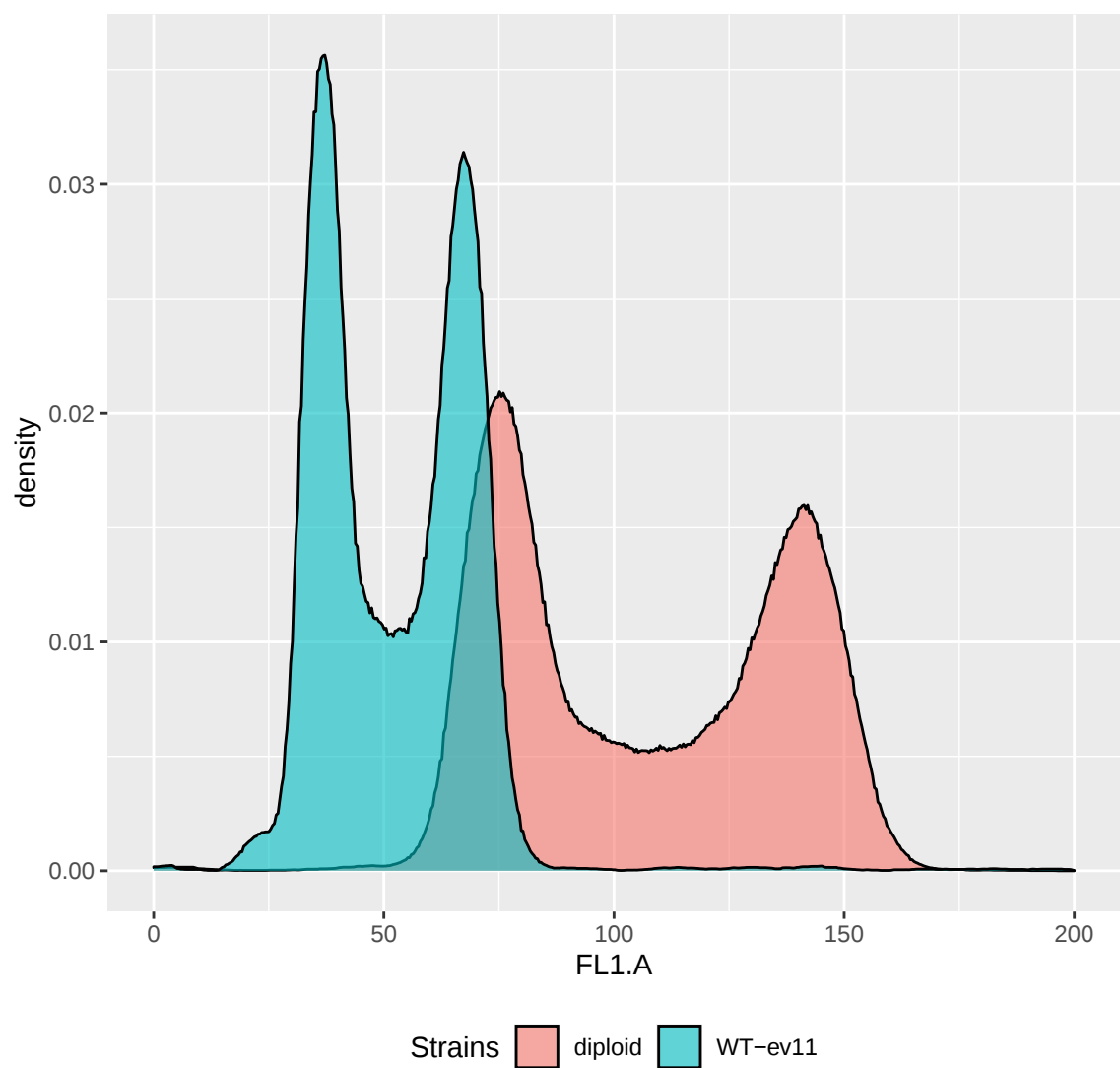
analysed cell number = 7399



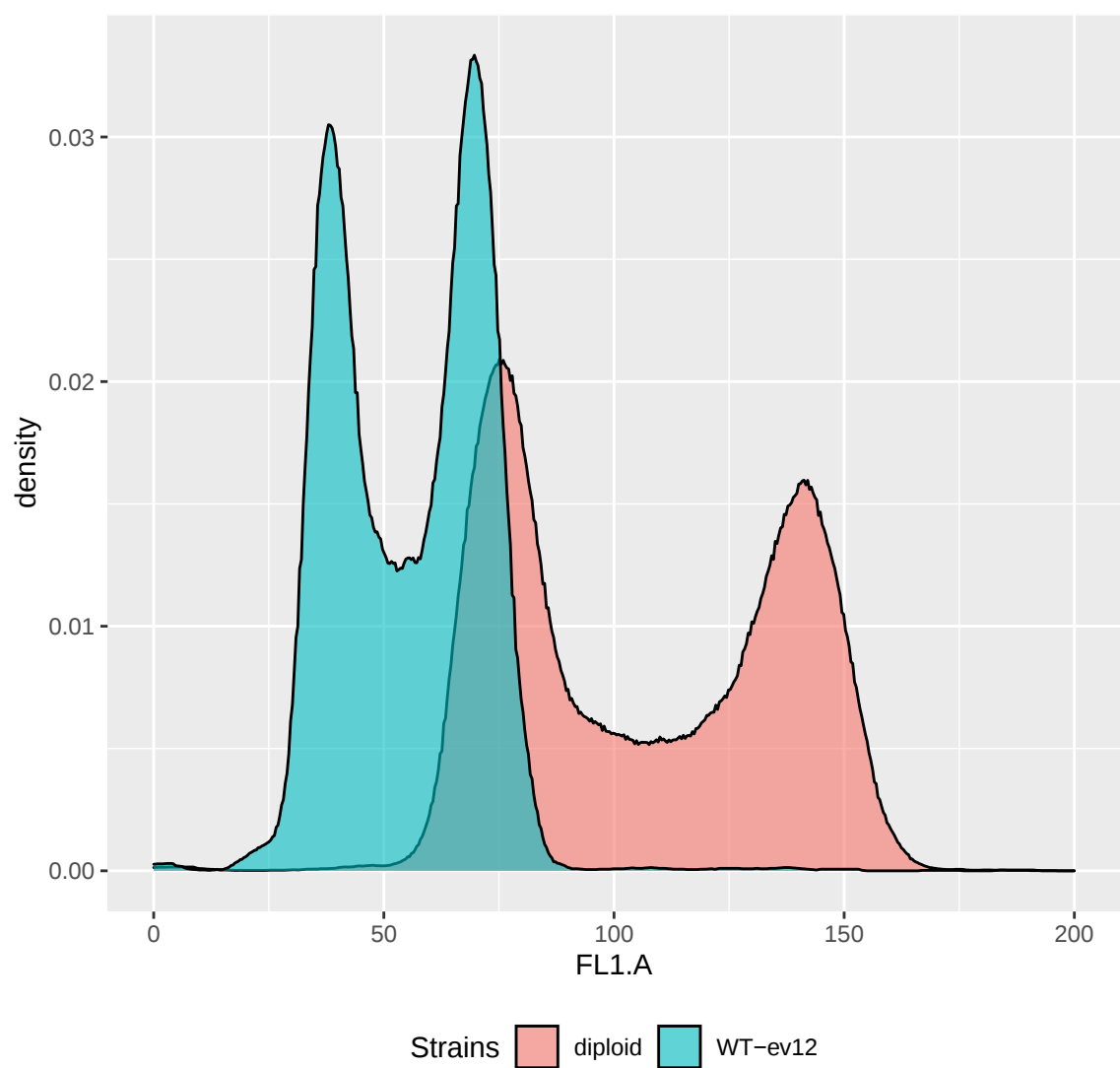
analysed cell number = 7217



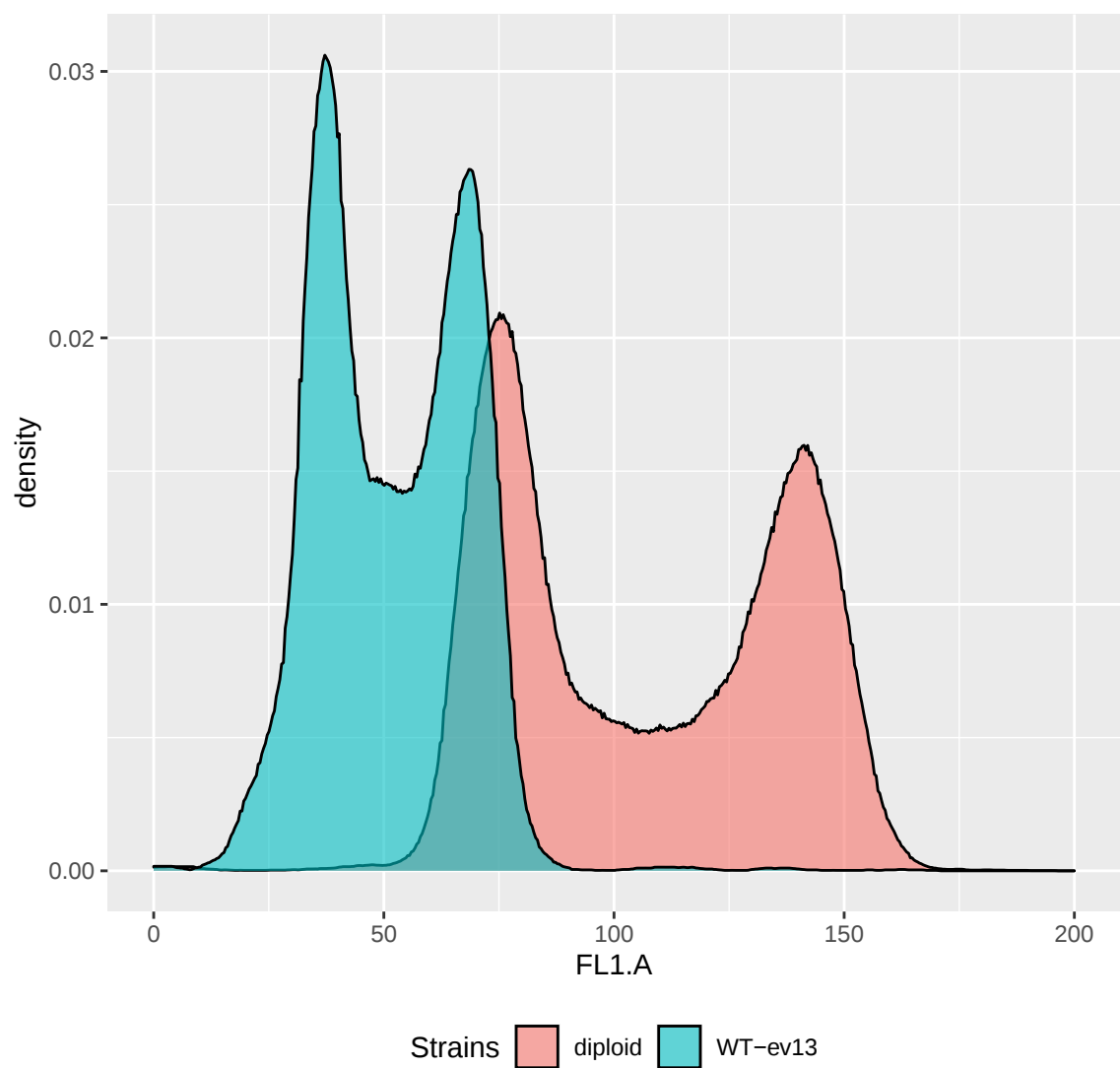
analysed cell number = 7188



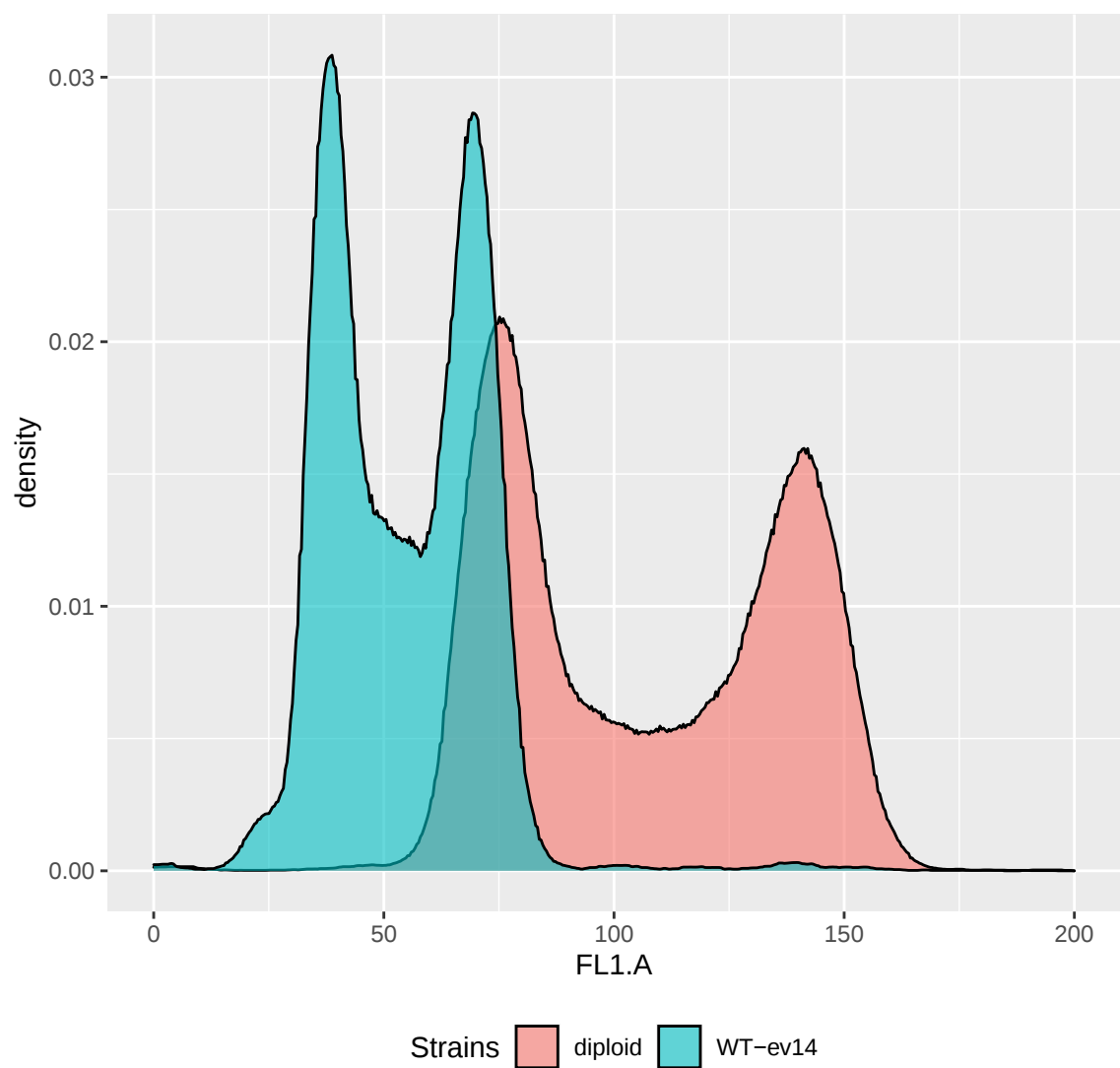
analysed cell number = 7369



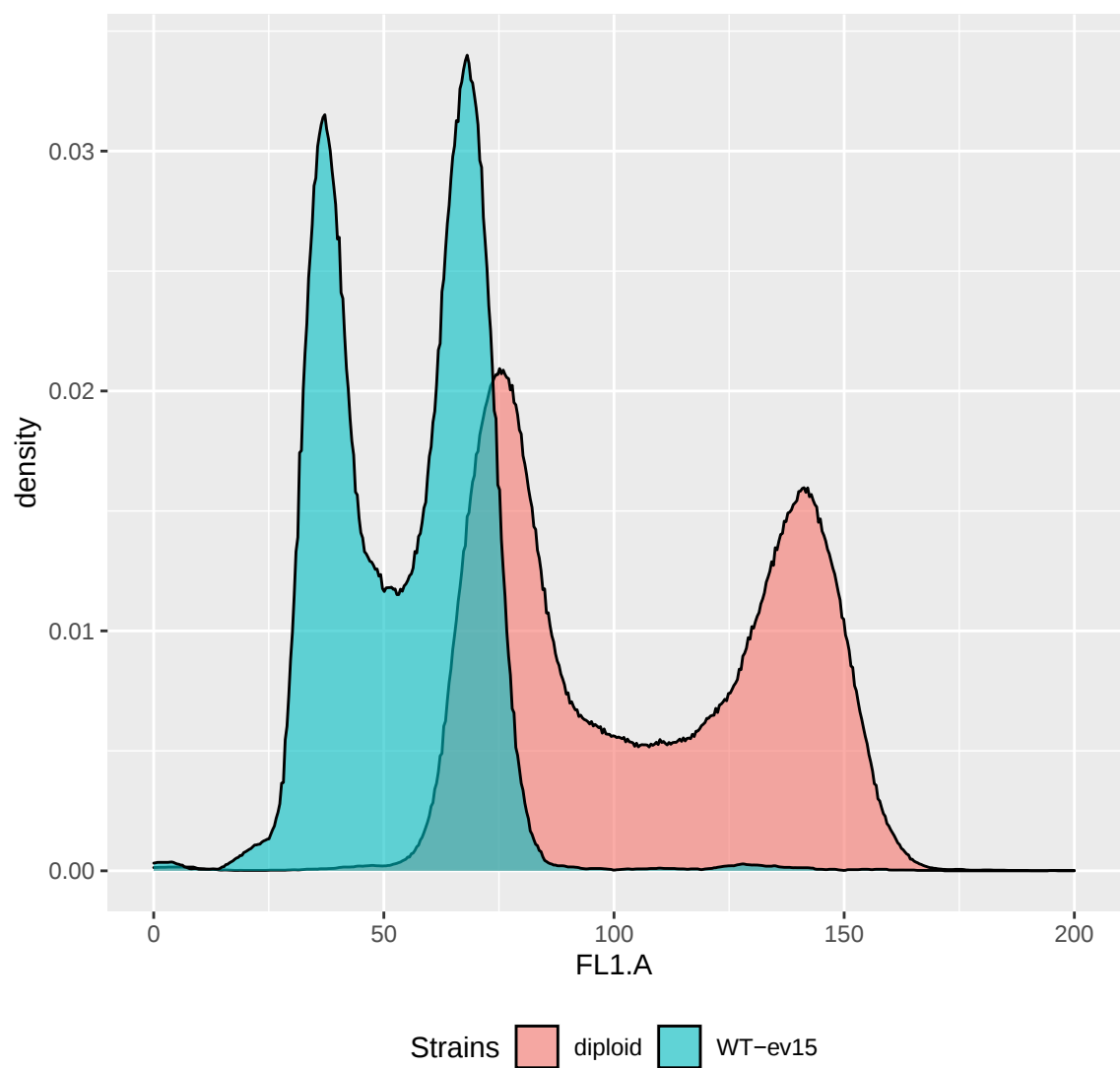
analysed cell number = 6906



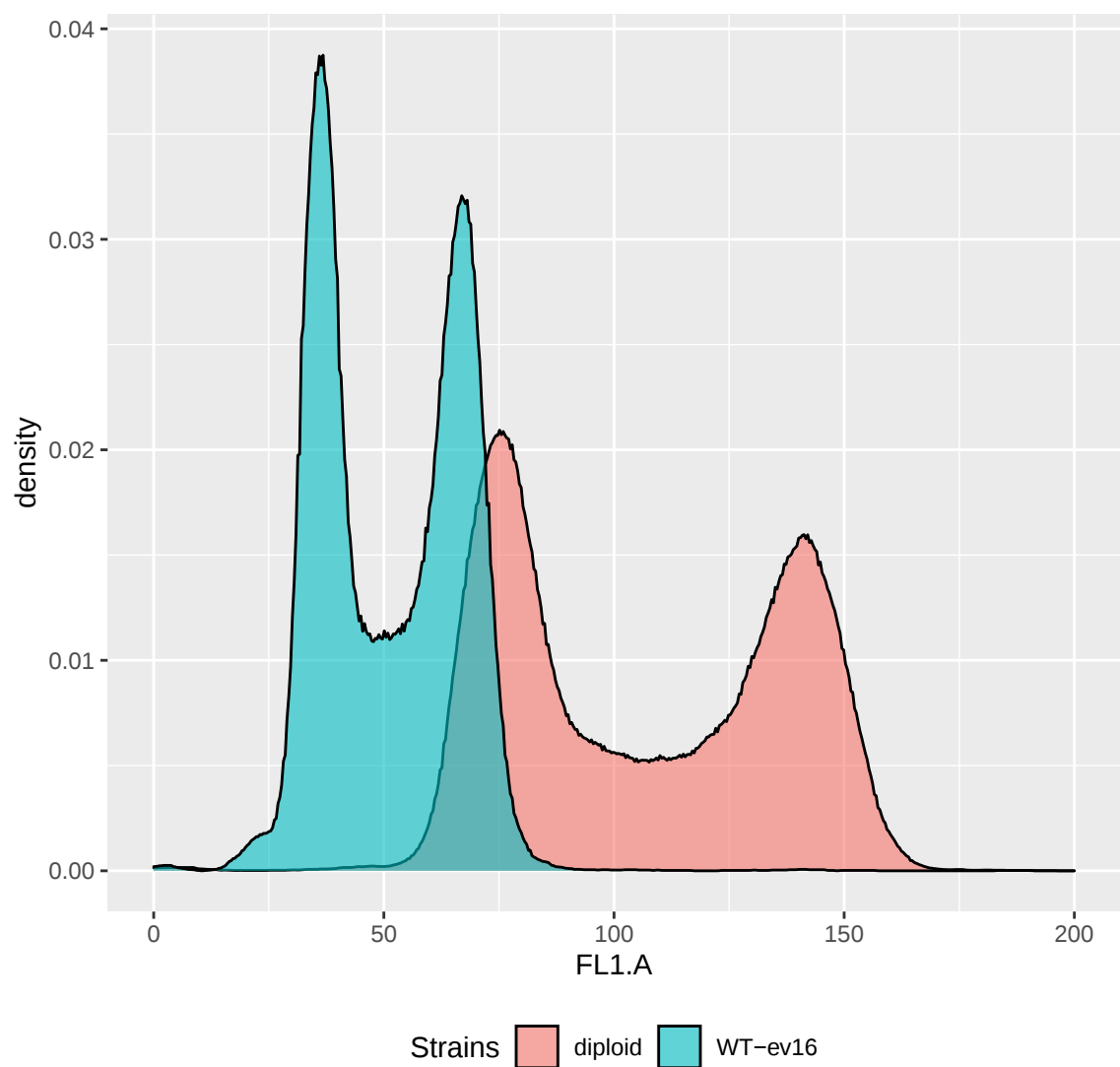
analysed cell number = 6735



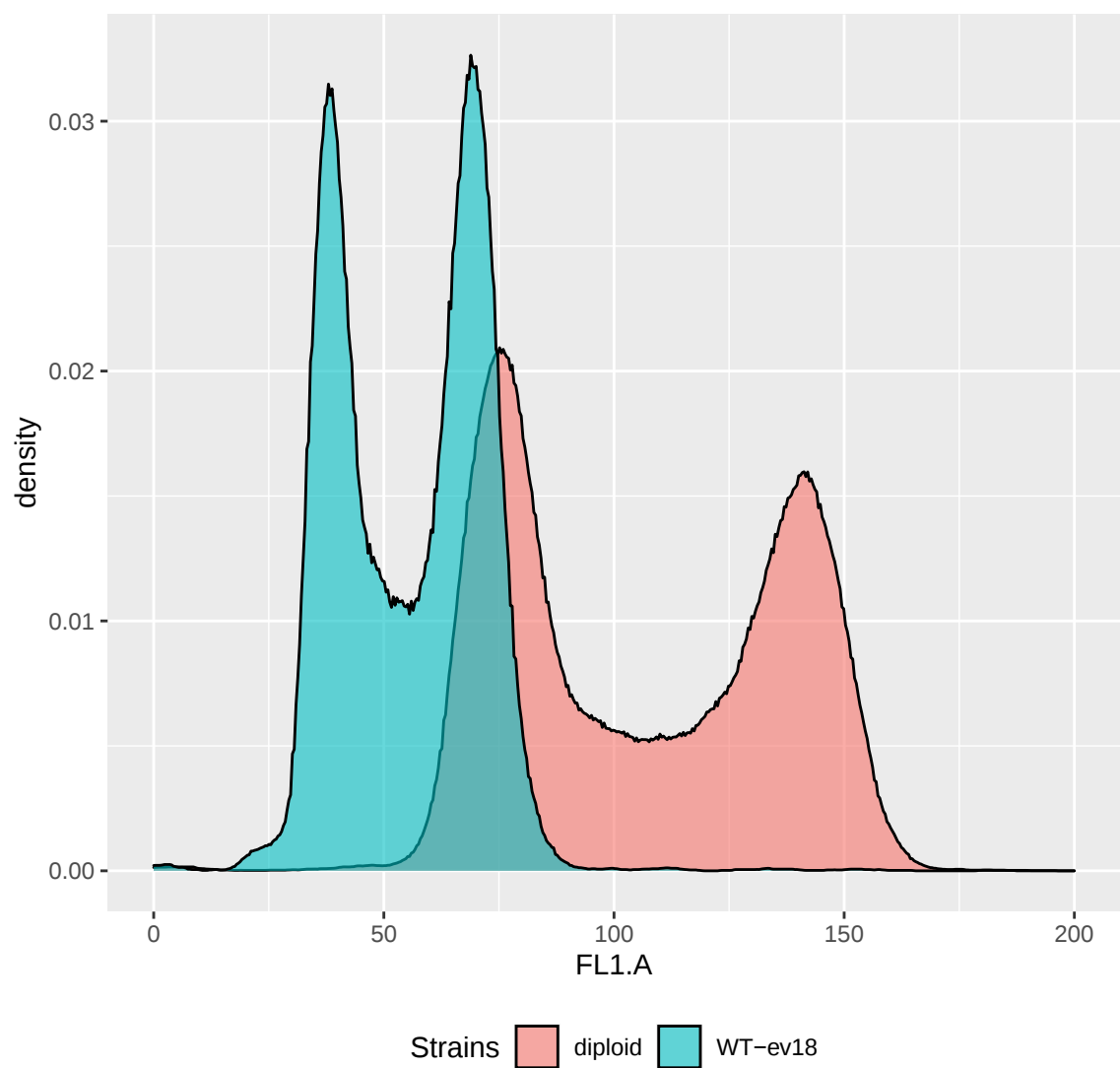
analysed cell number = 6925



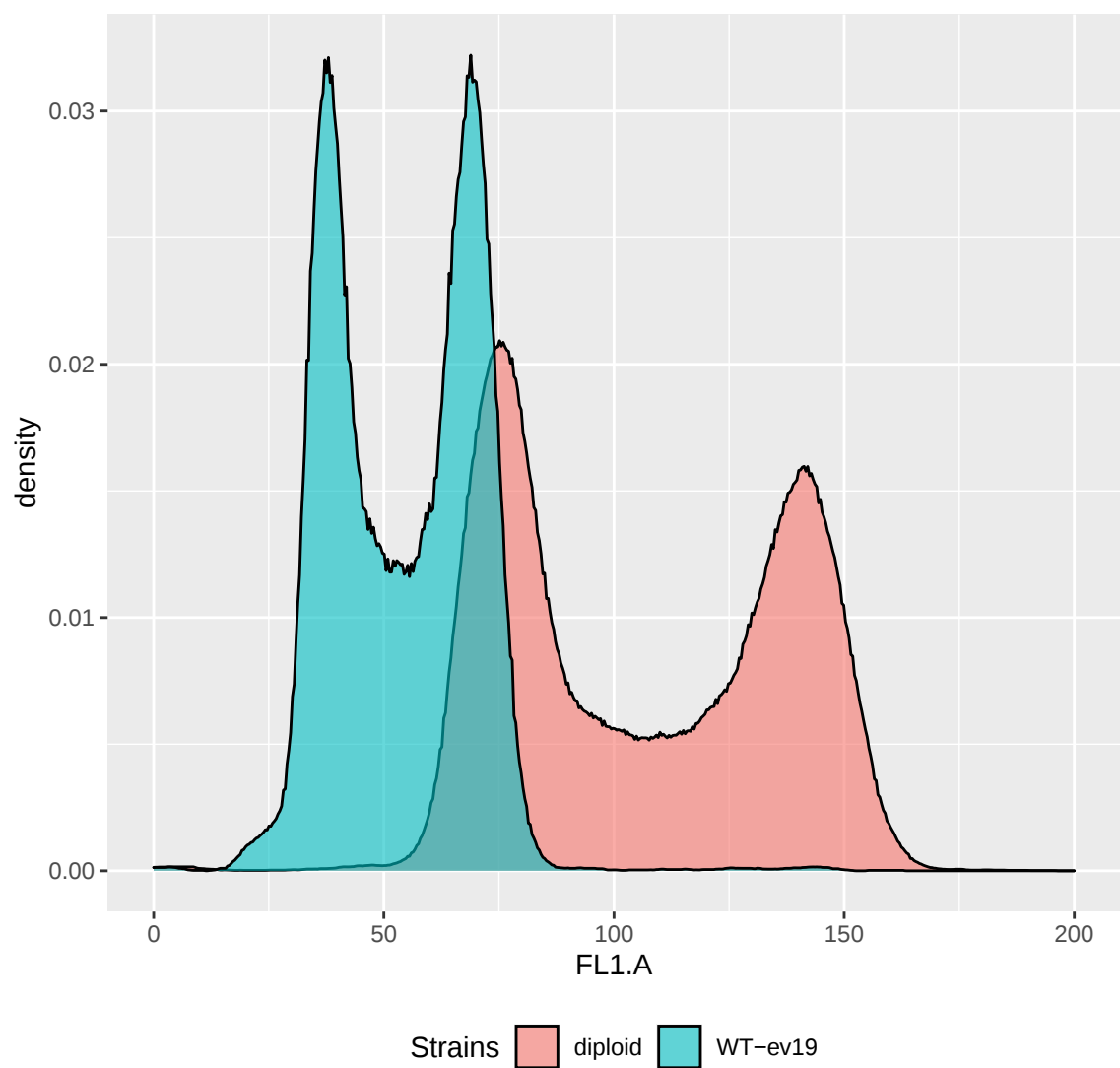
analysed cell number = 7120



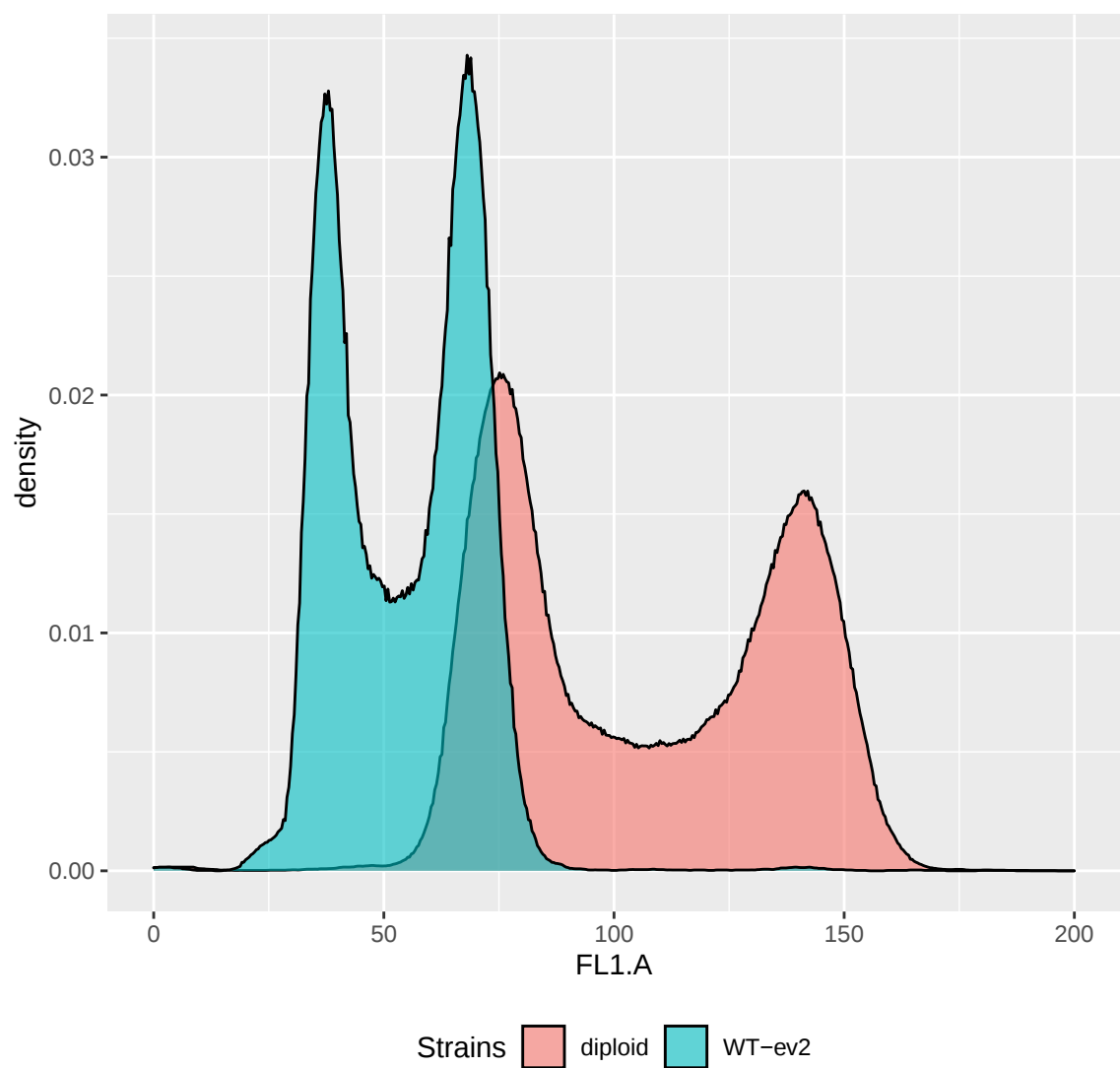
analysed cell number = 7194



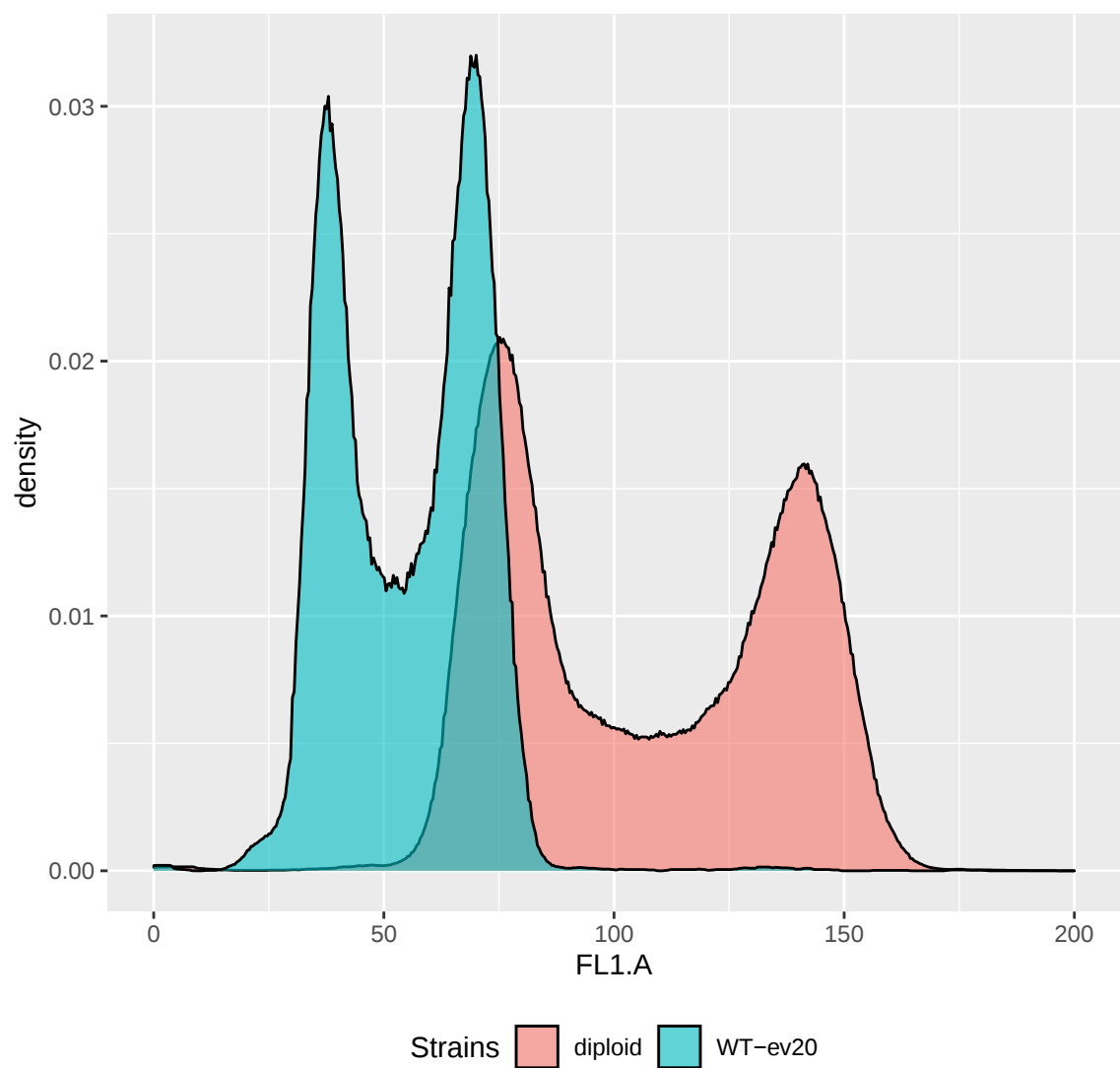
analysed cell number = 7025



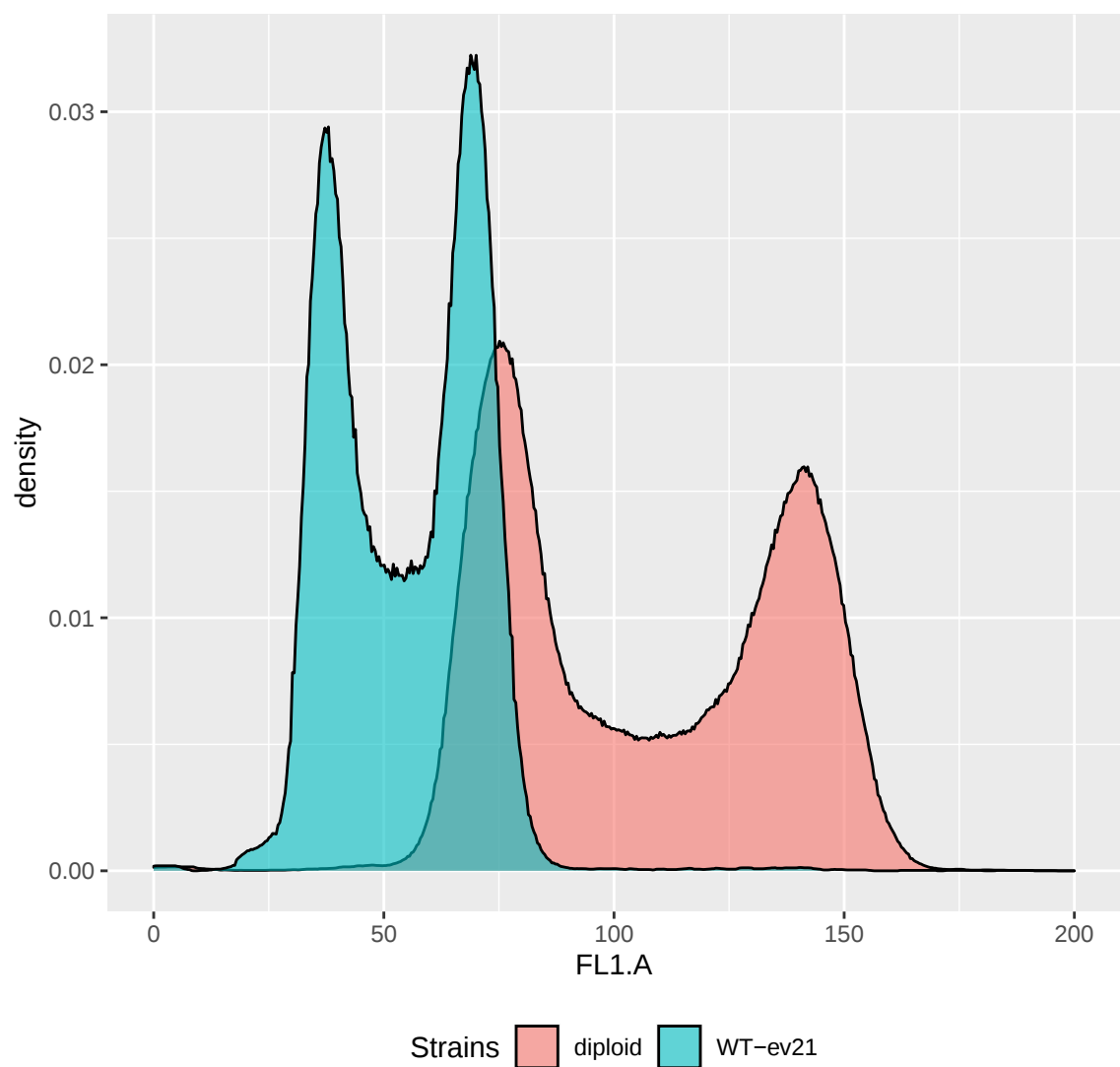
analysed cell number = 7274



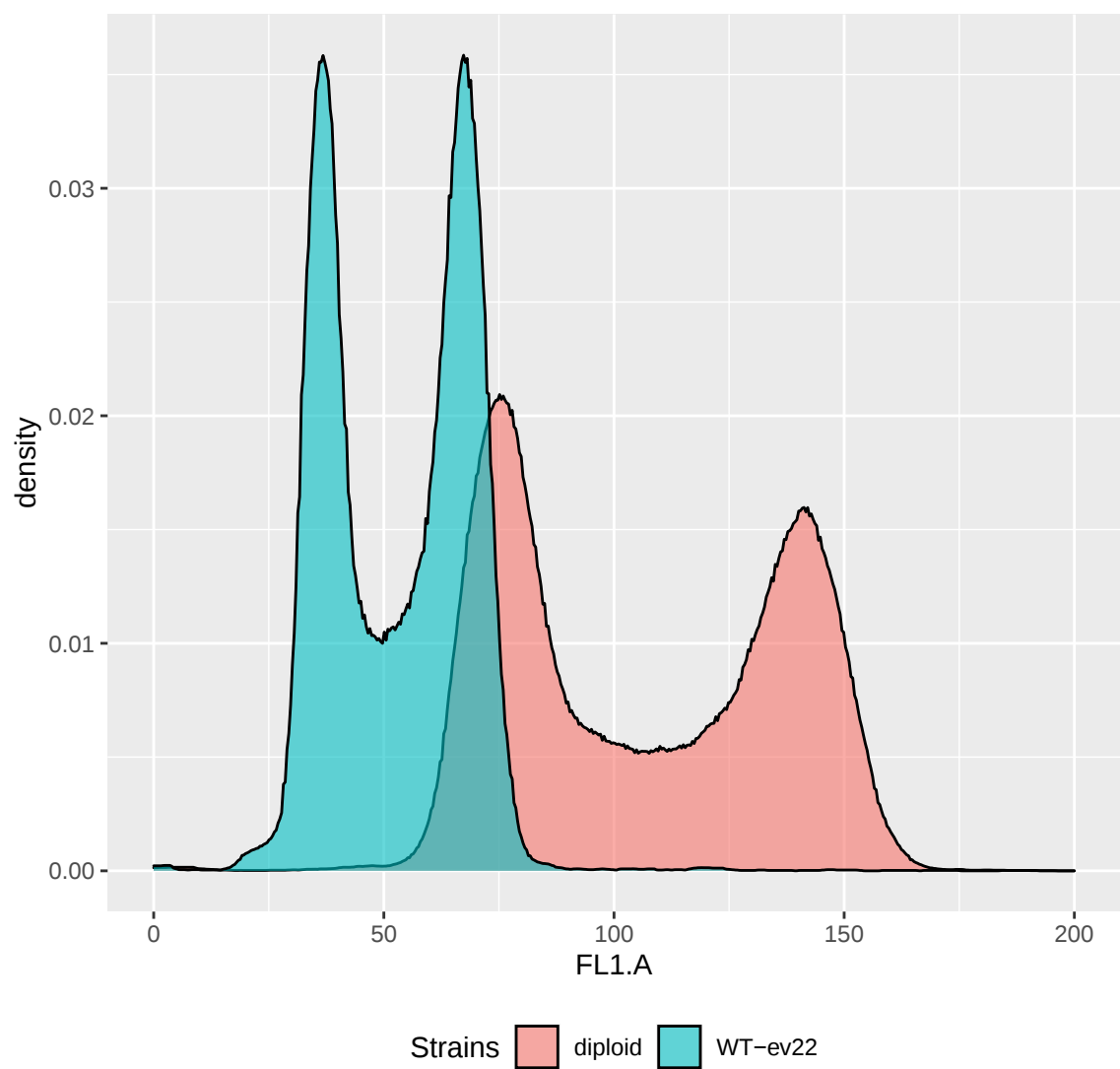
analysed cell number = 7089



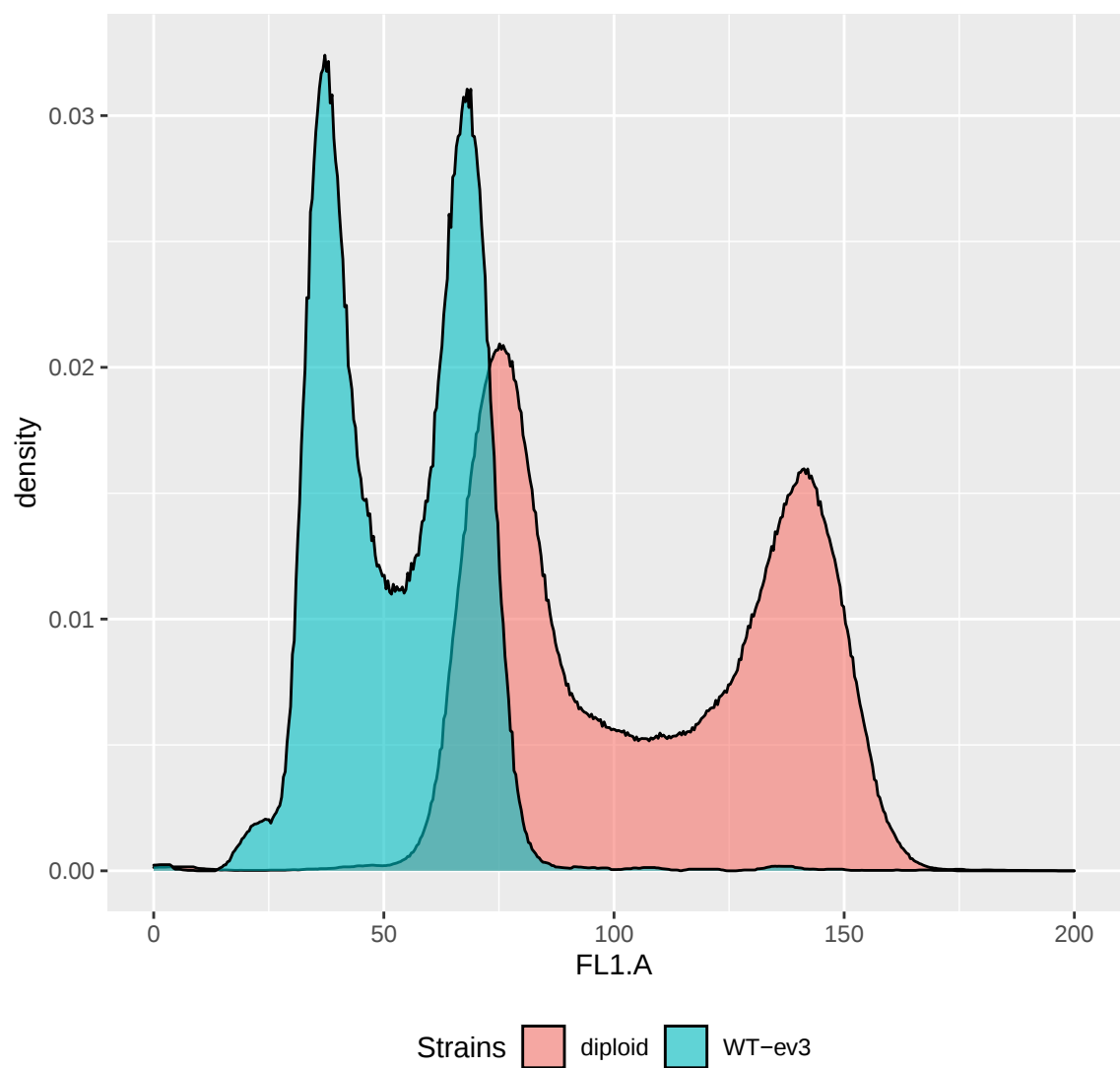
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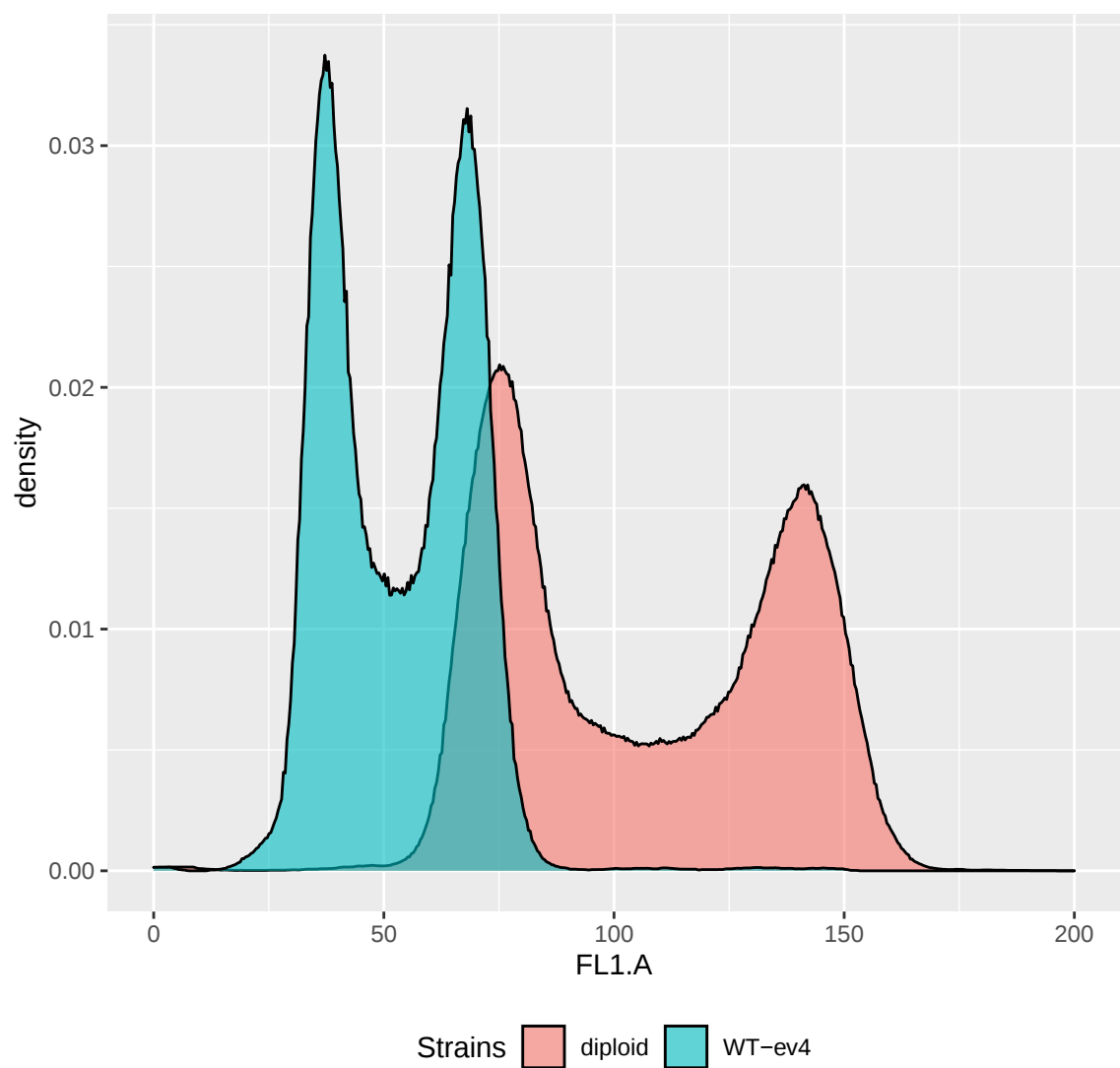
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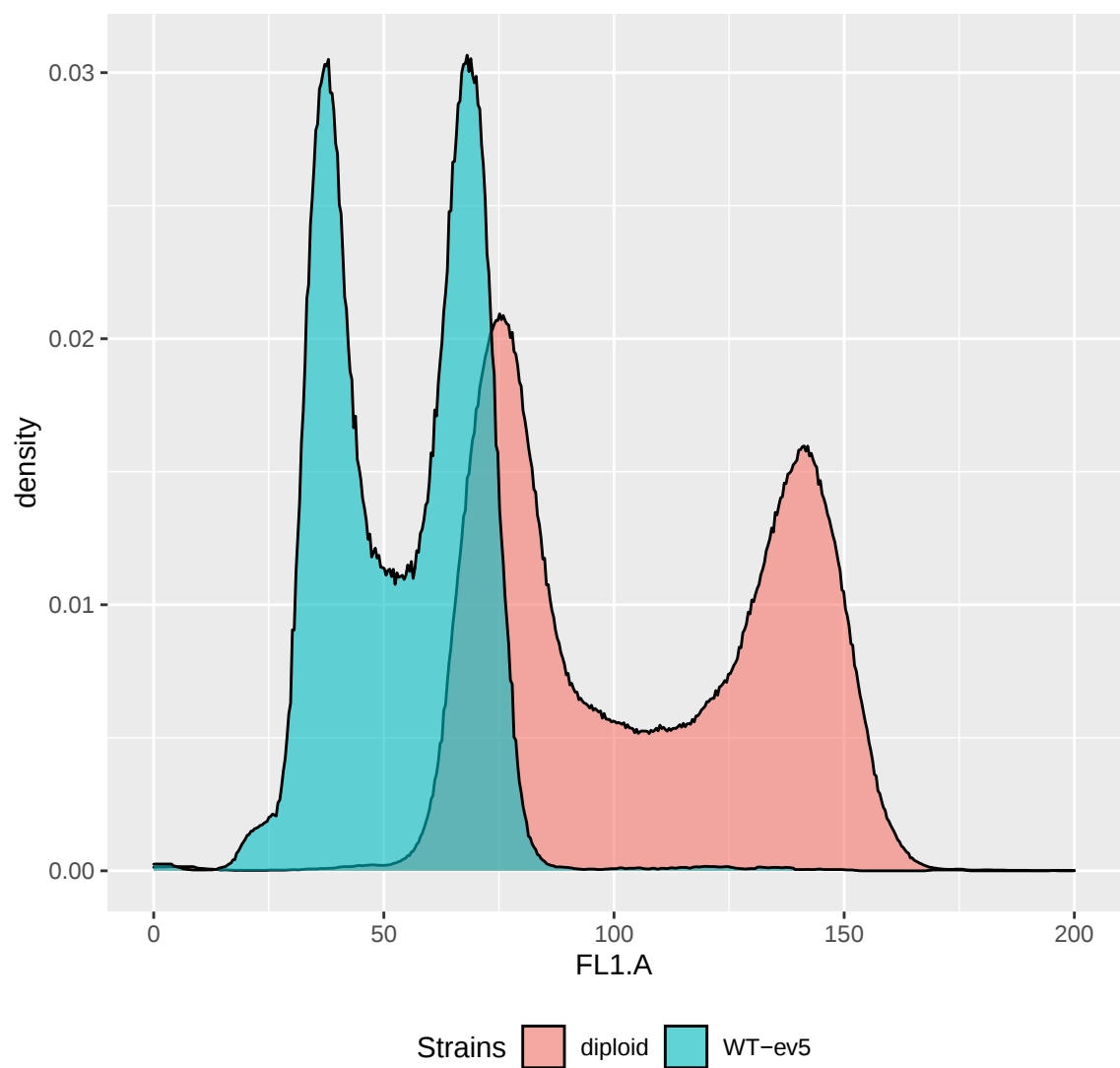
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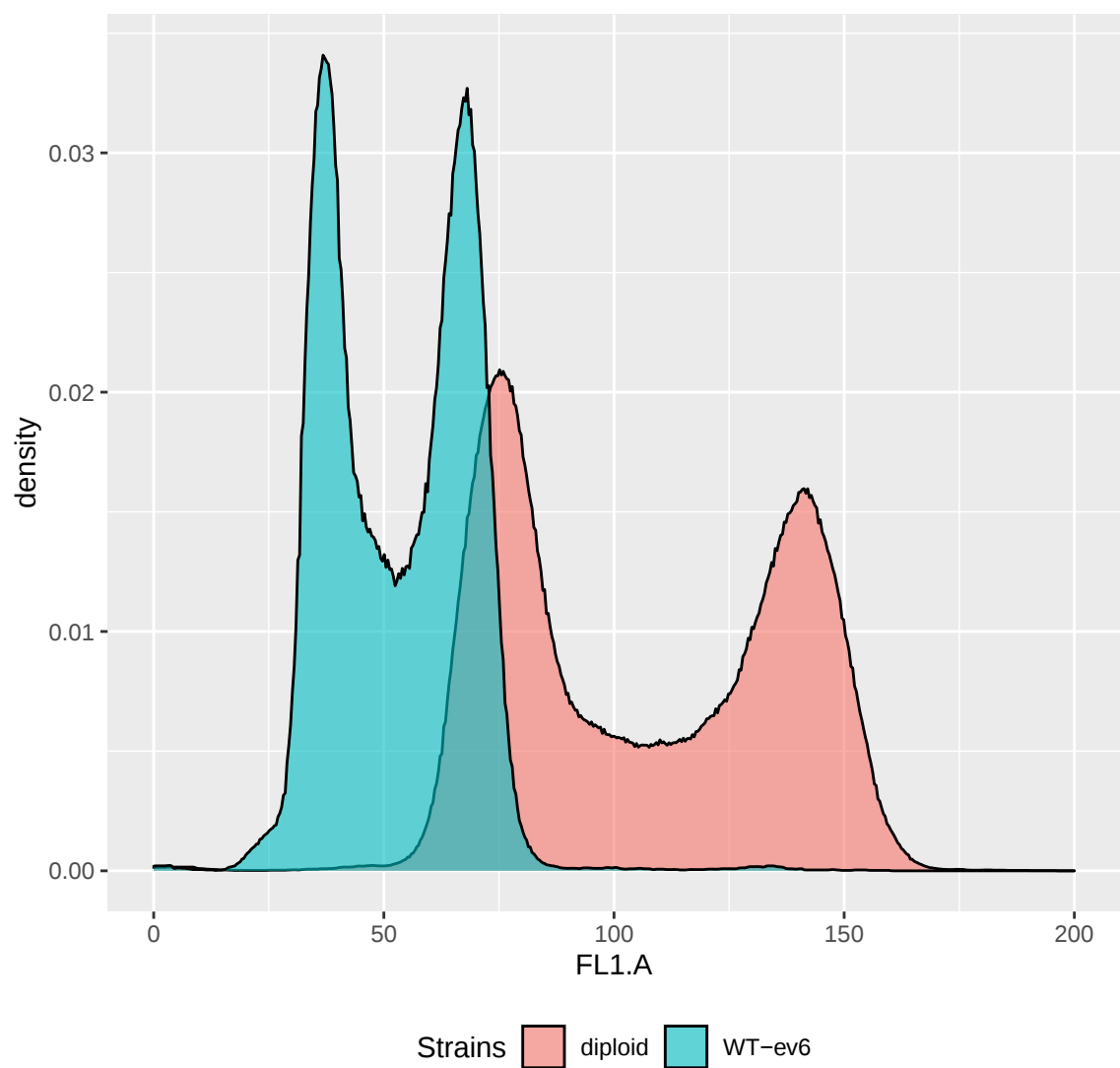
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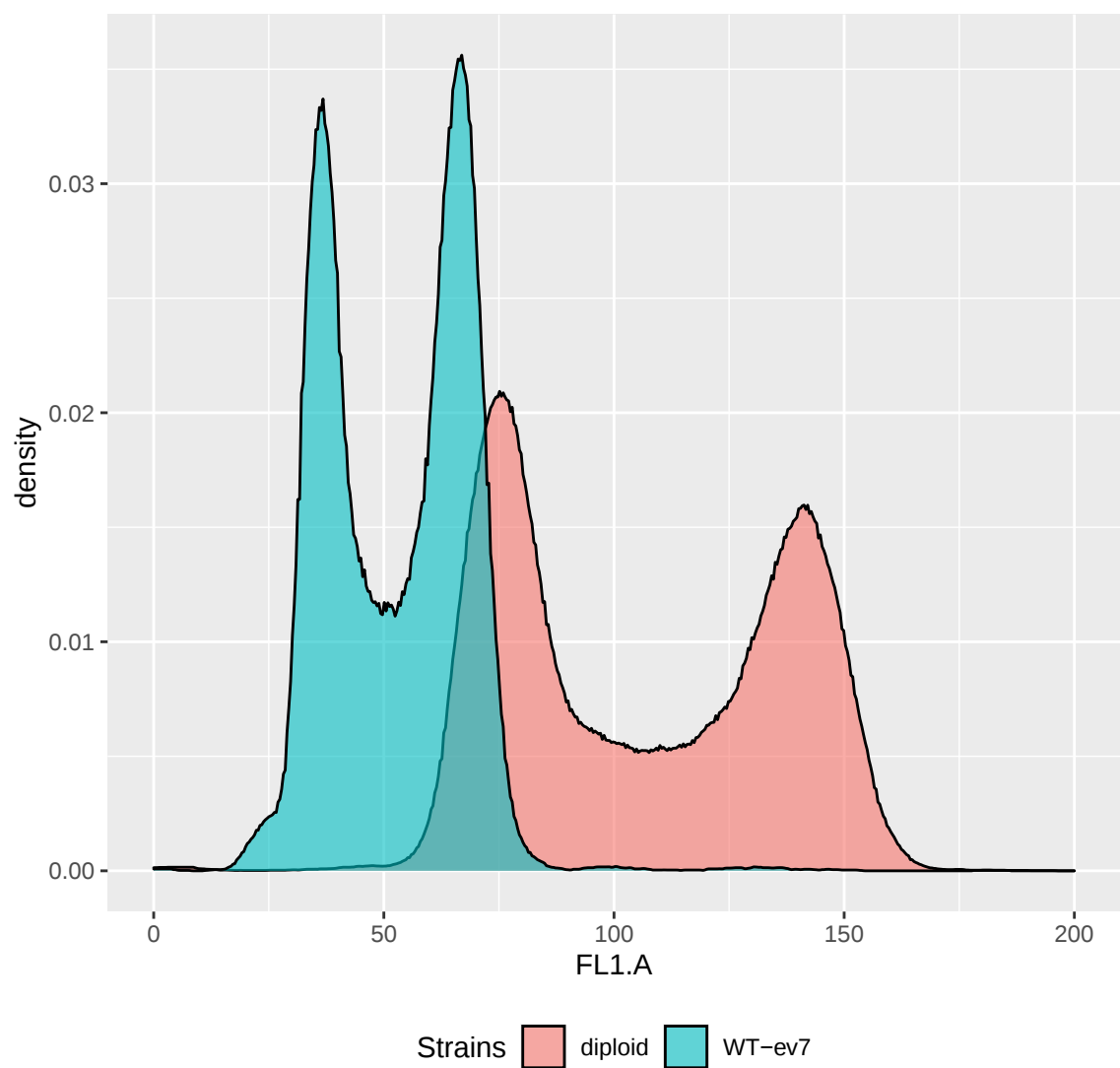
analysed cell number = 7211



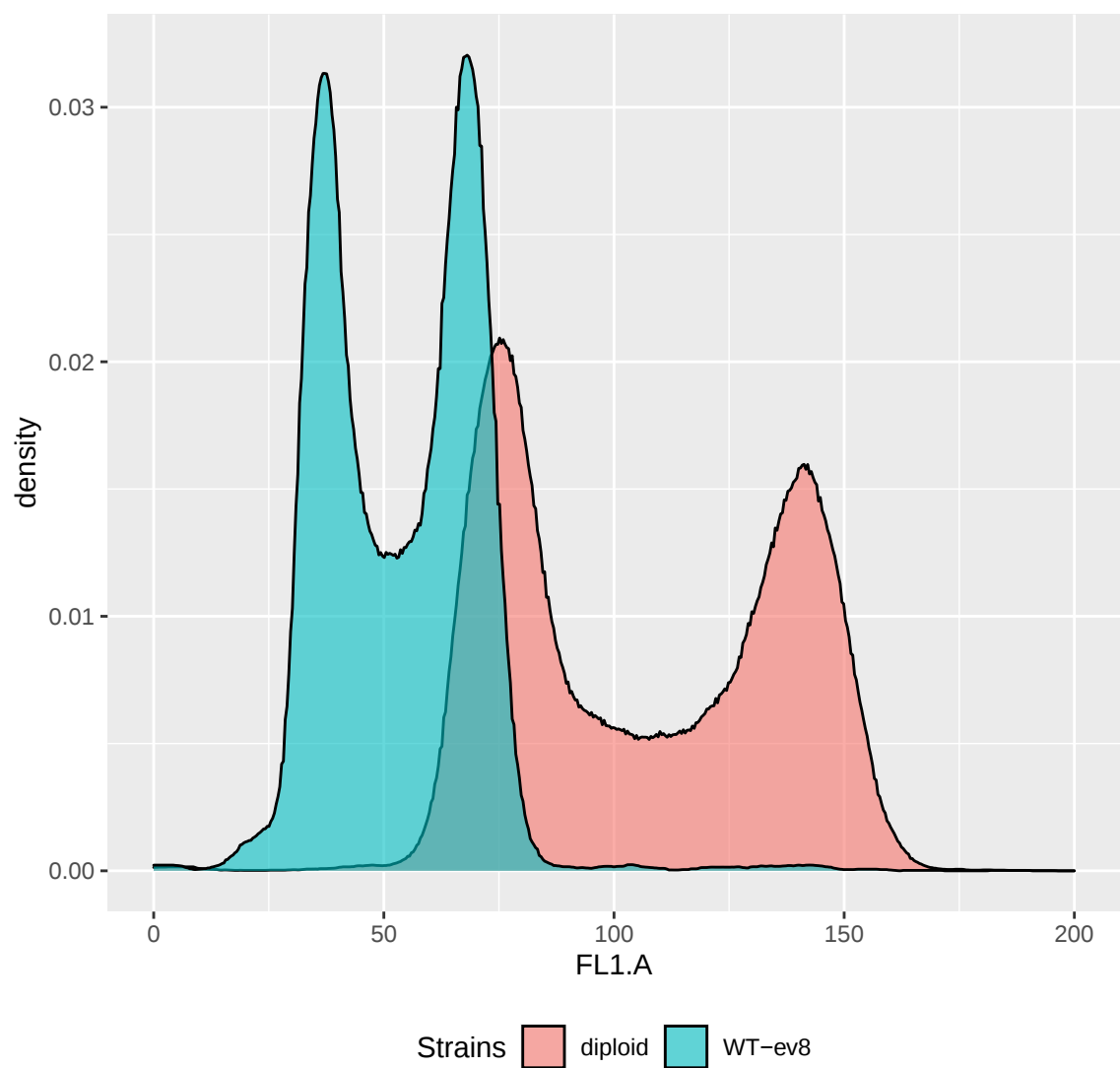
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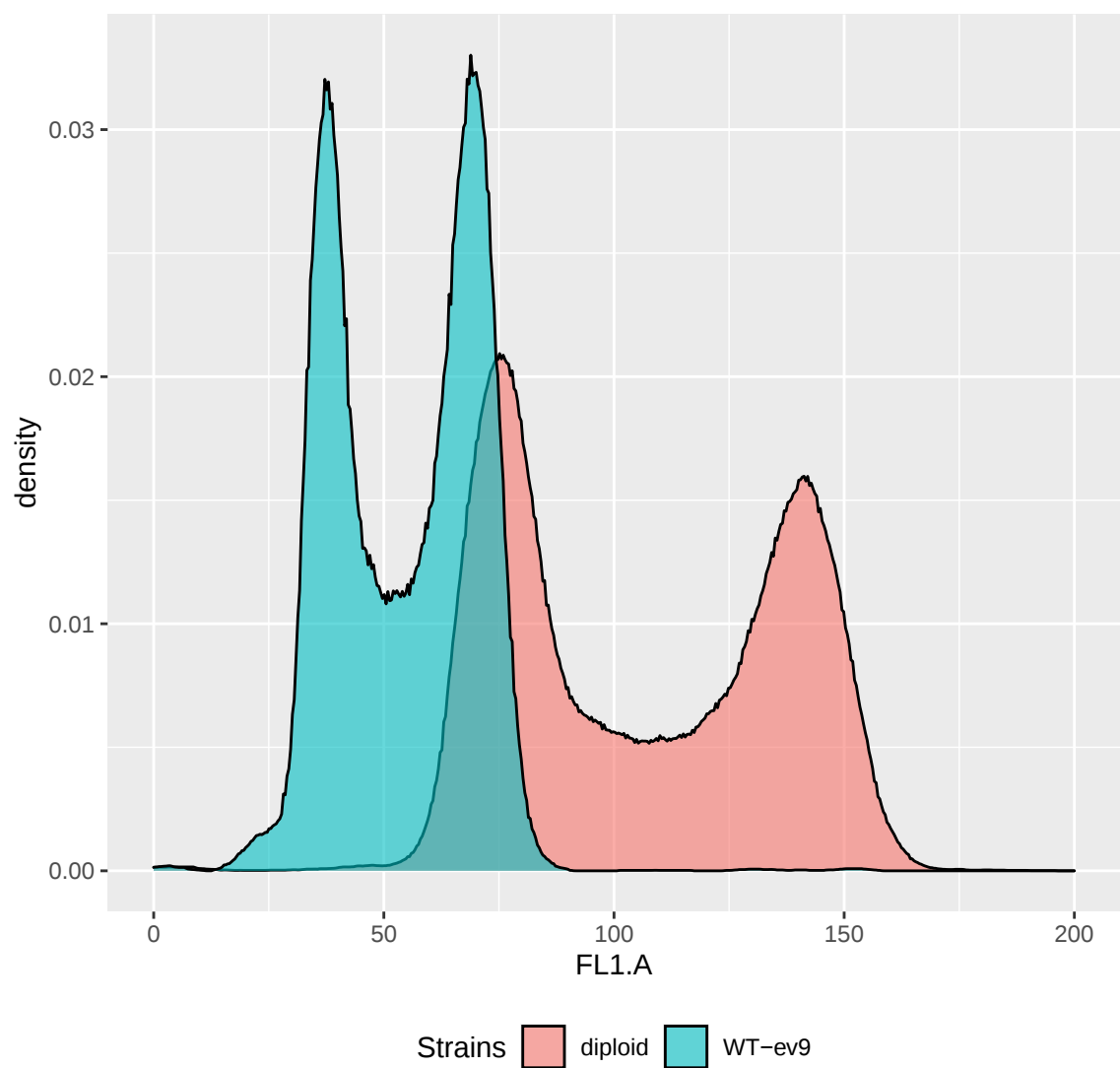
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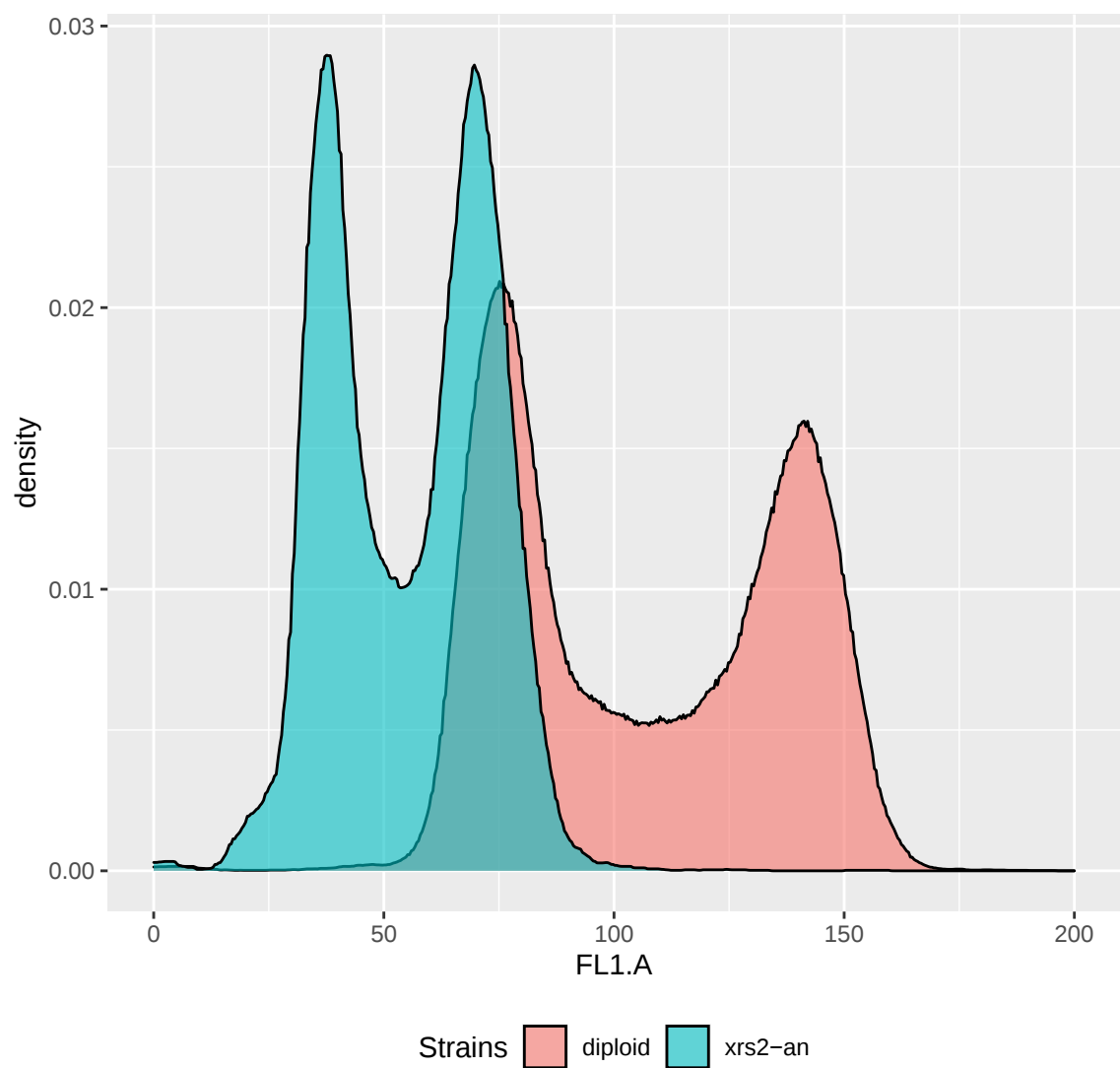
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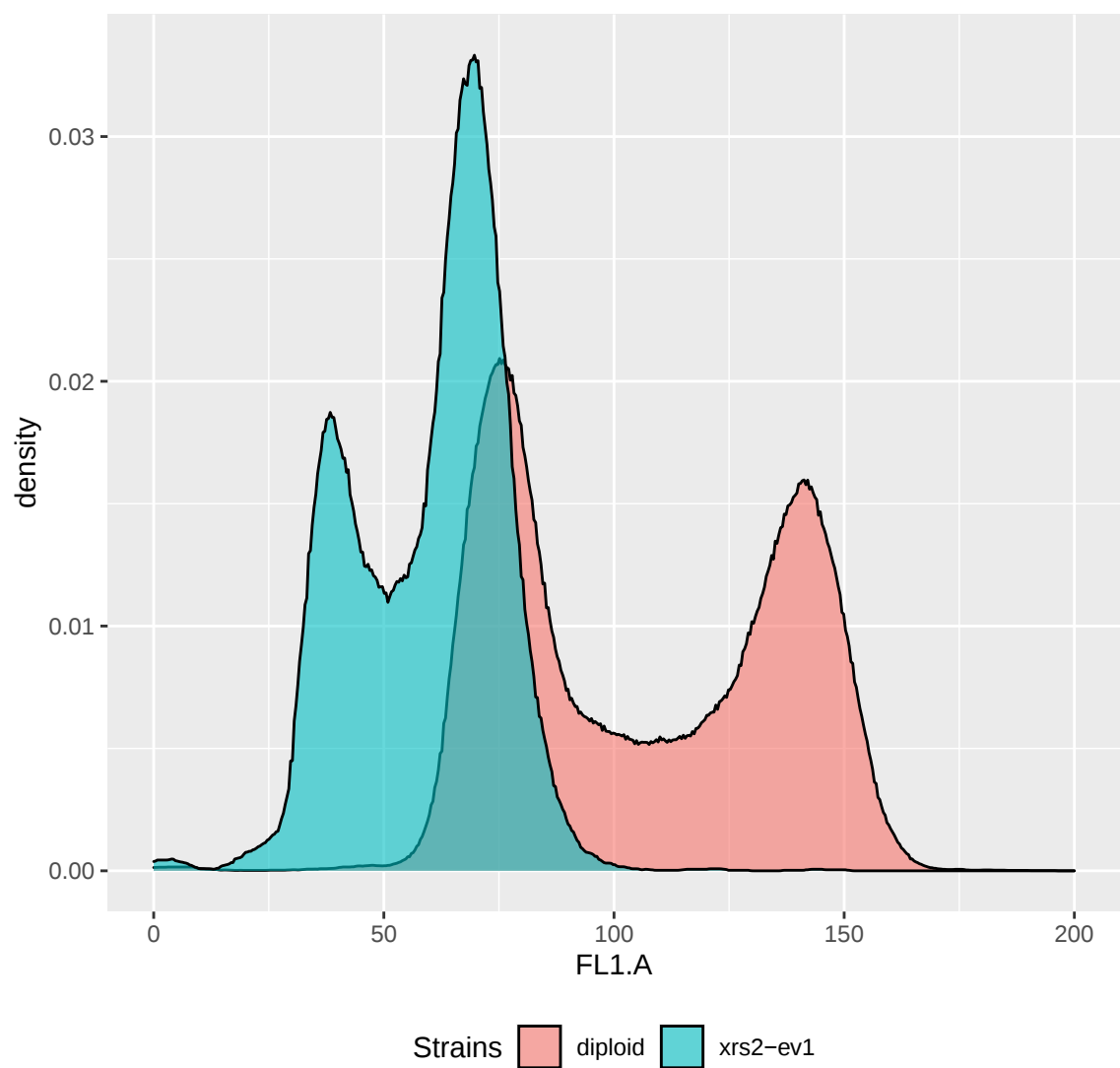
analysed cell number = 7063



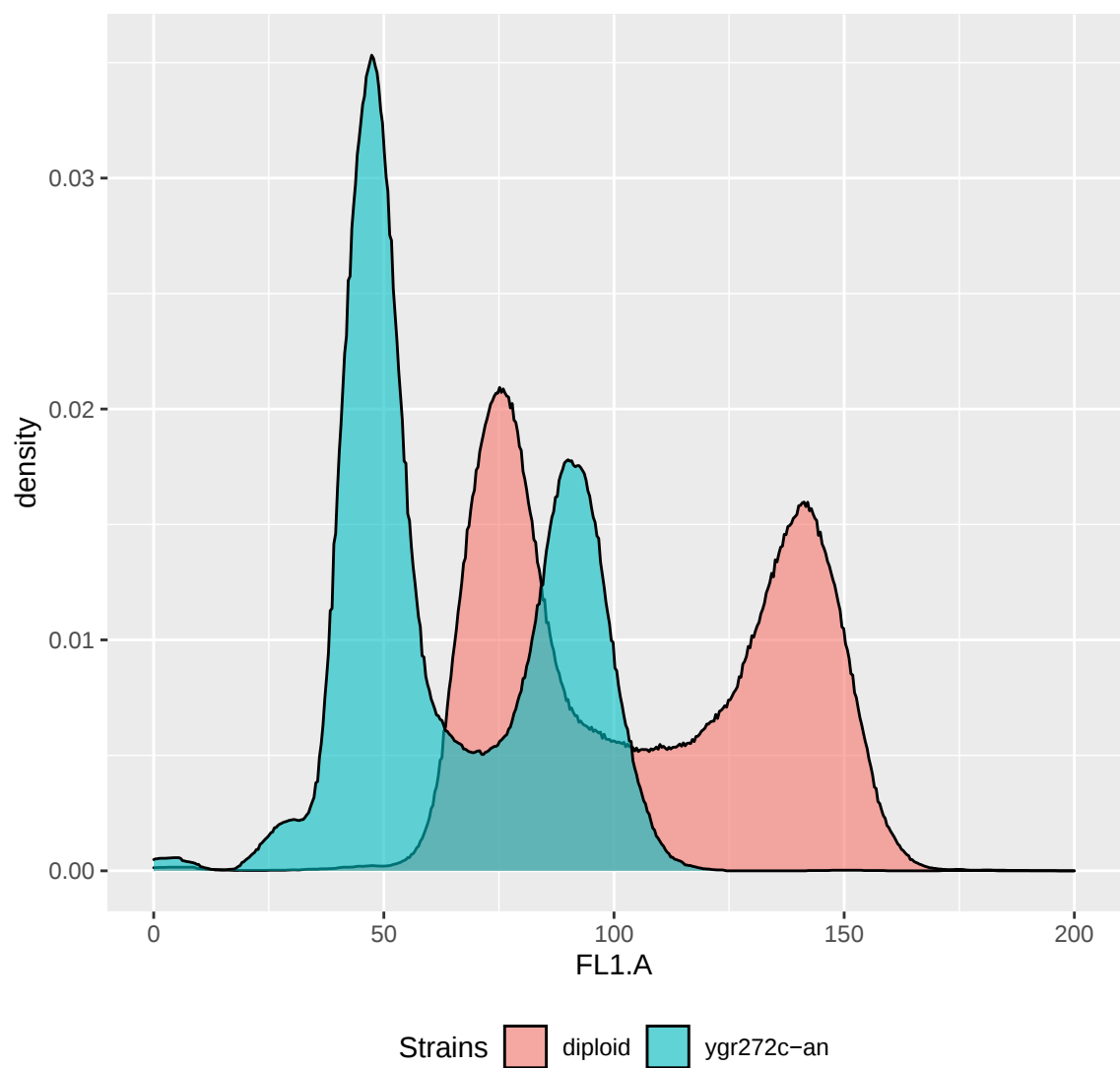
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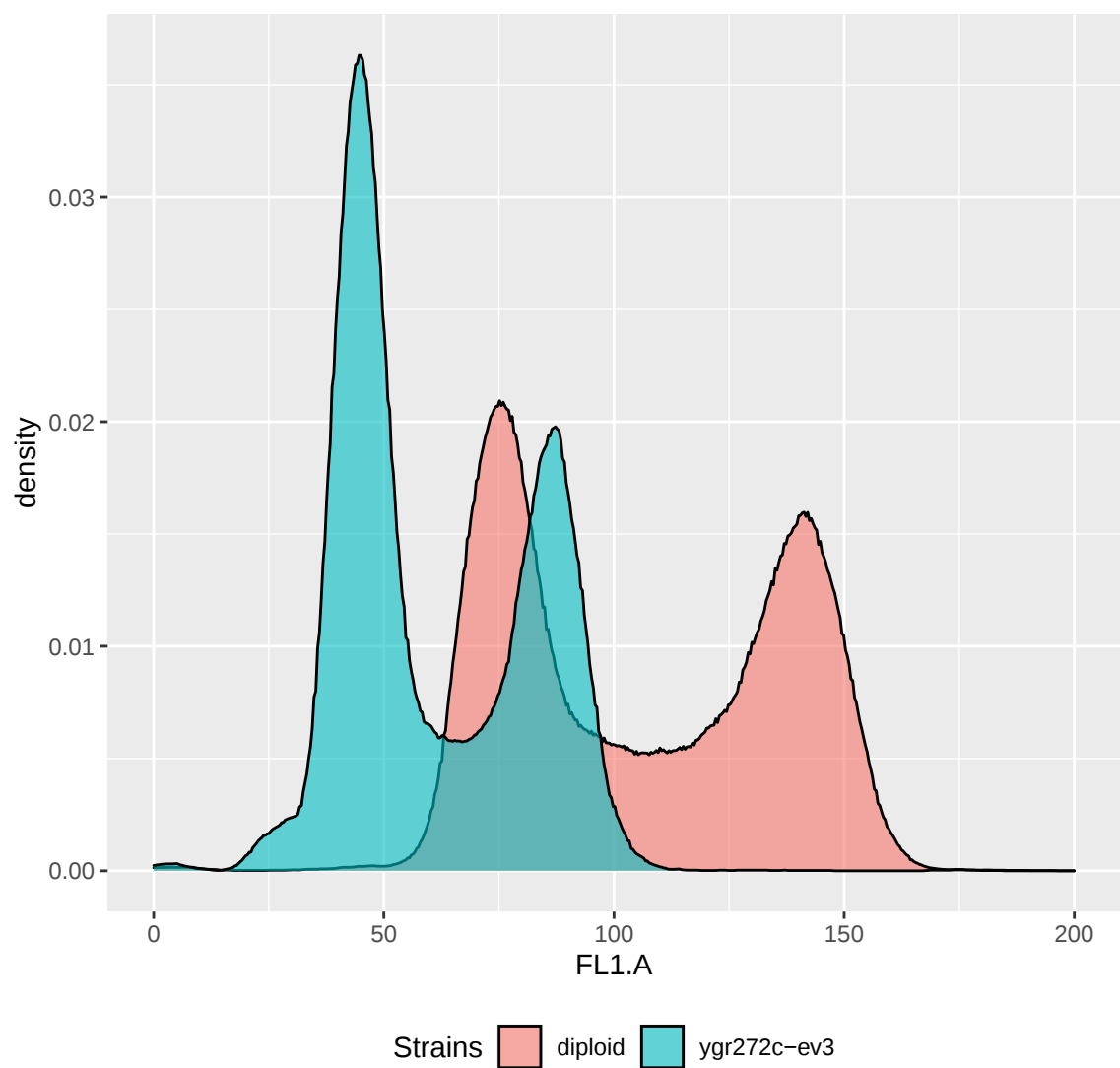
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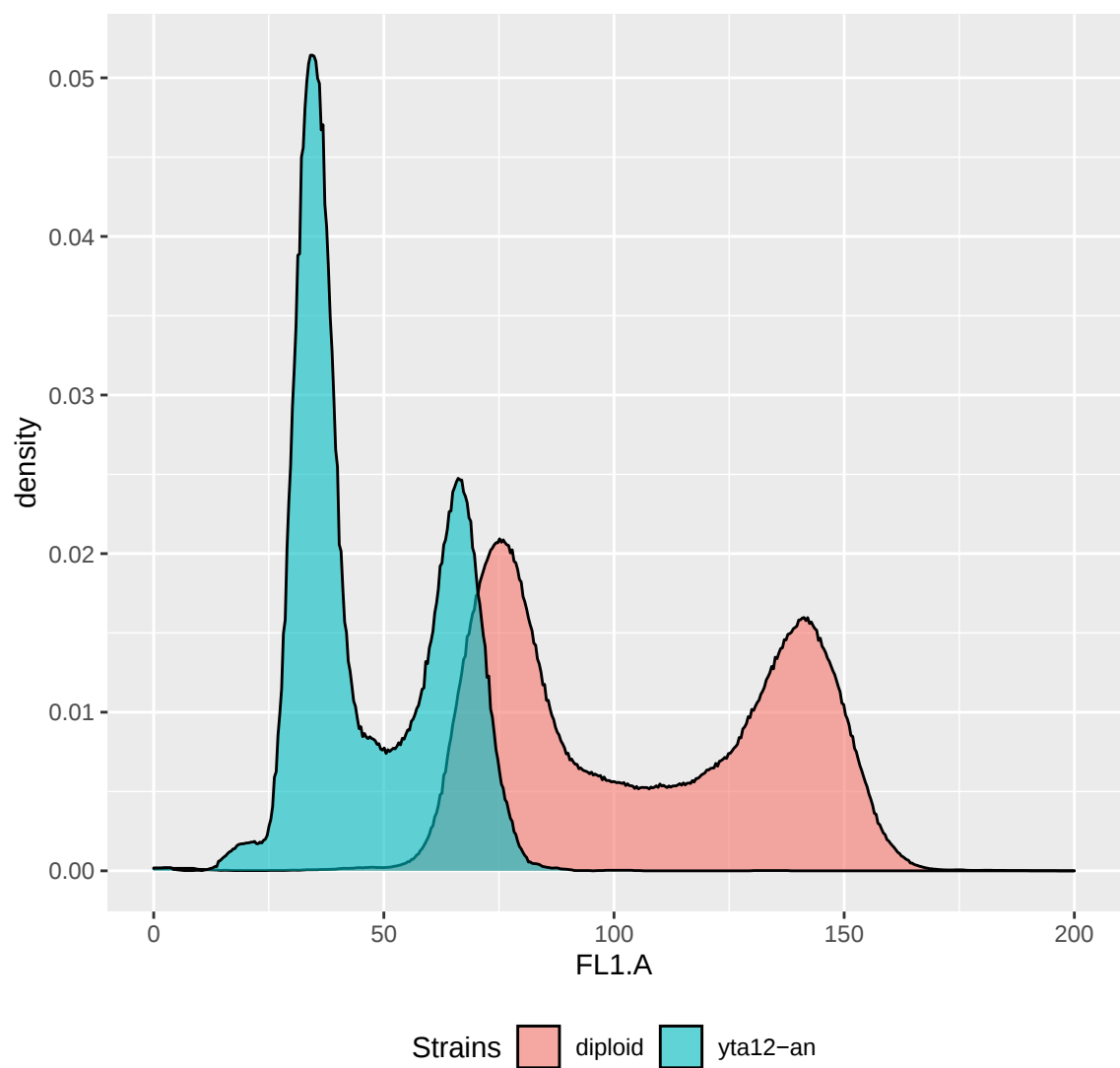
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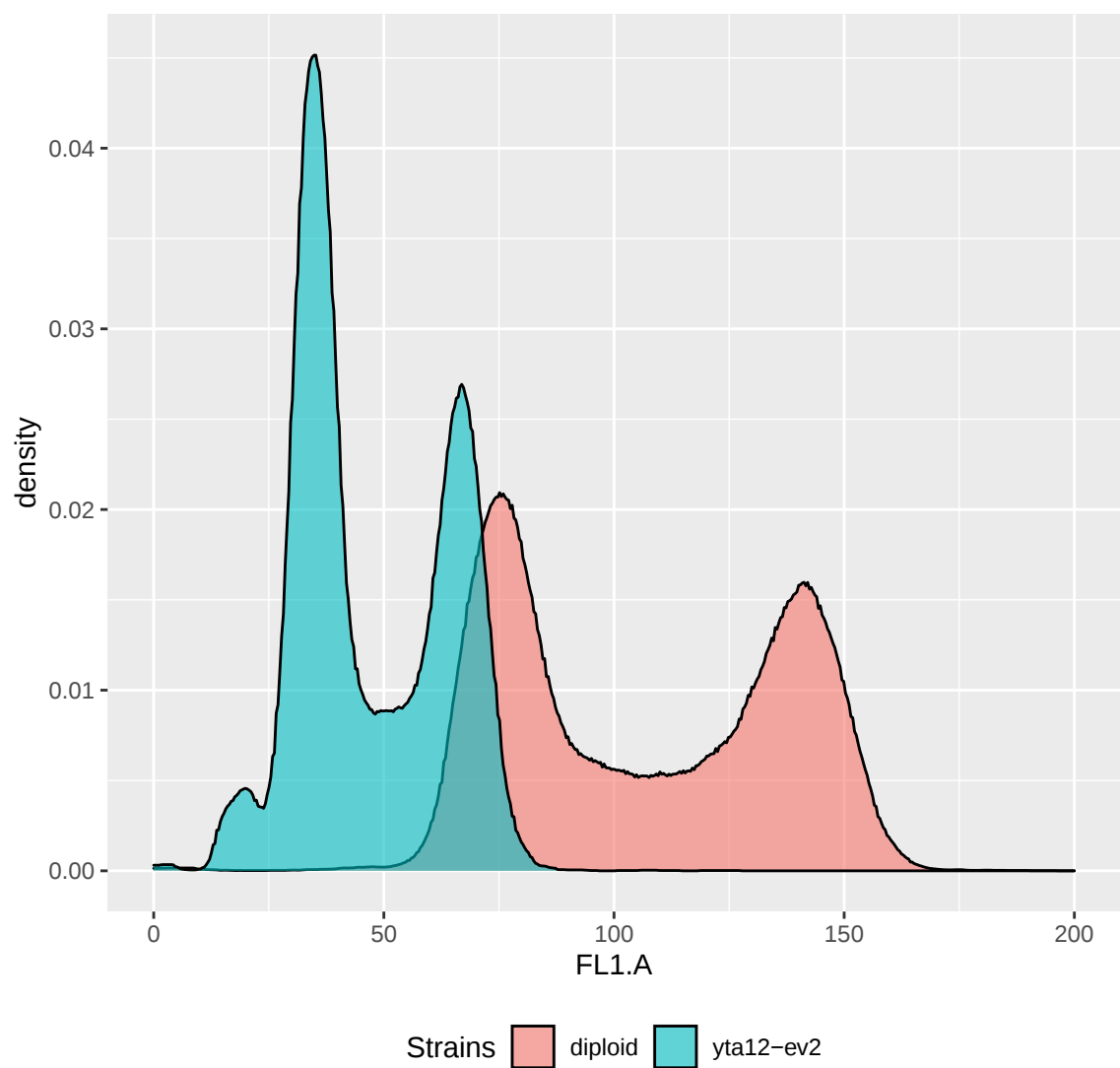
analysed cell number = 6611



analysed cell number = 6731



analysed cell number = 7324



analysed cell number = 7111