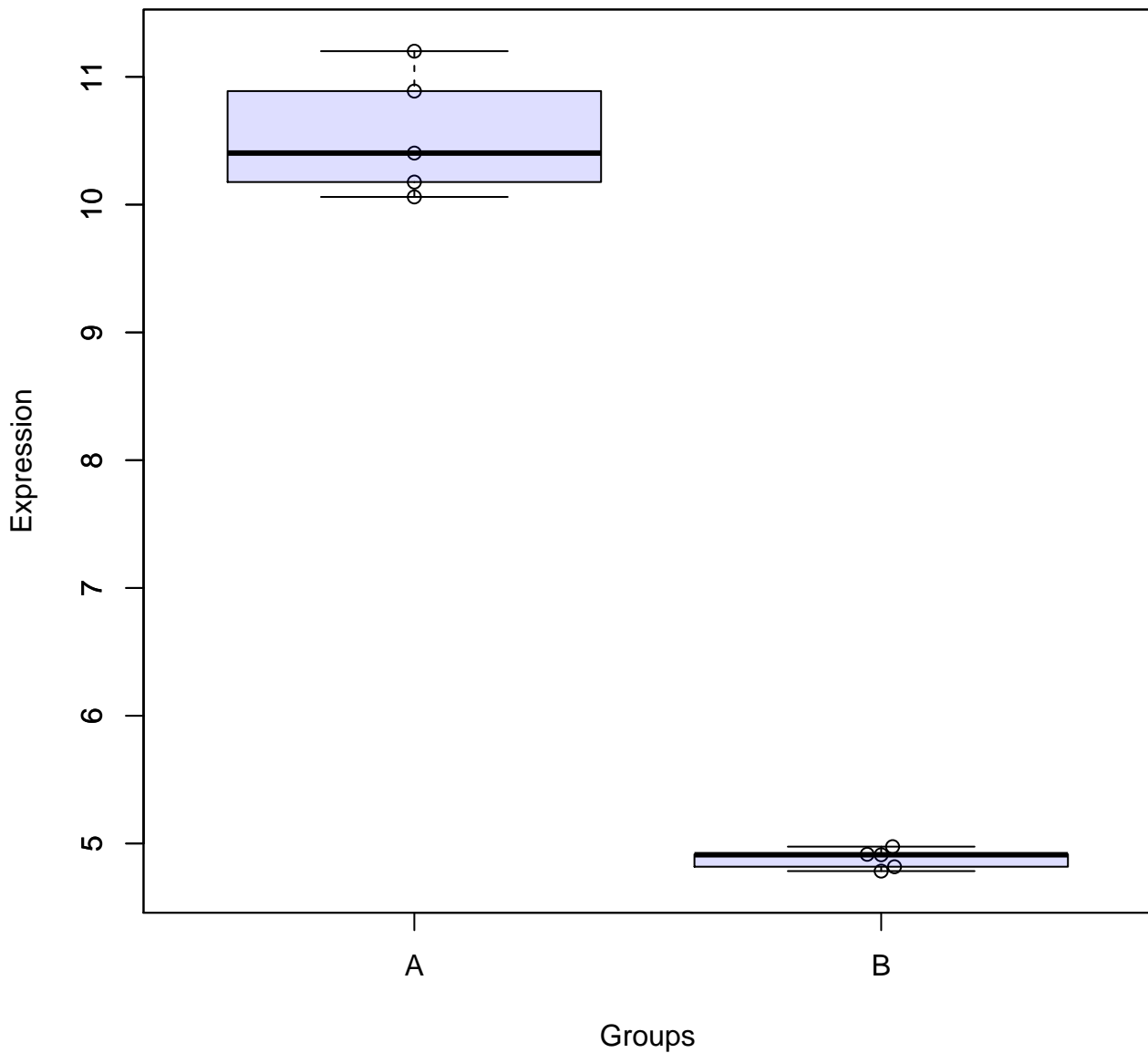
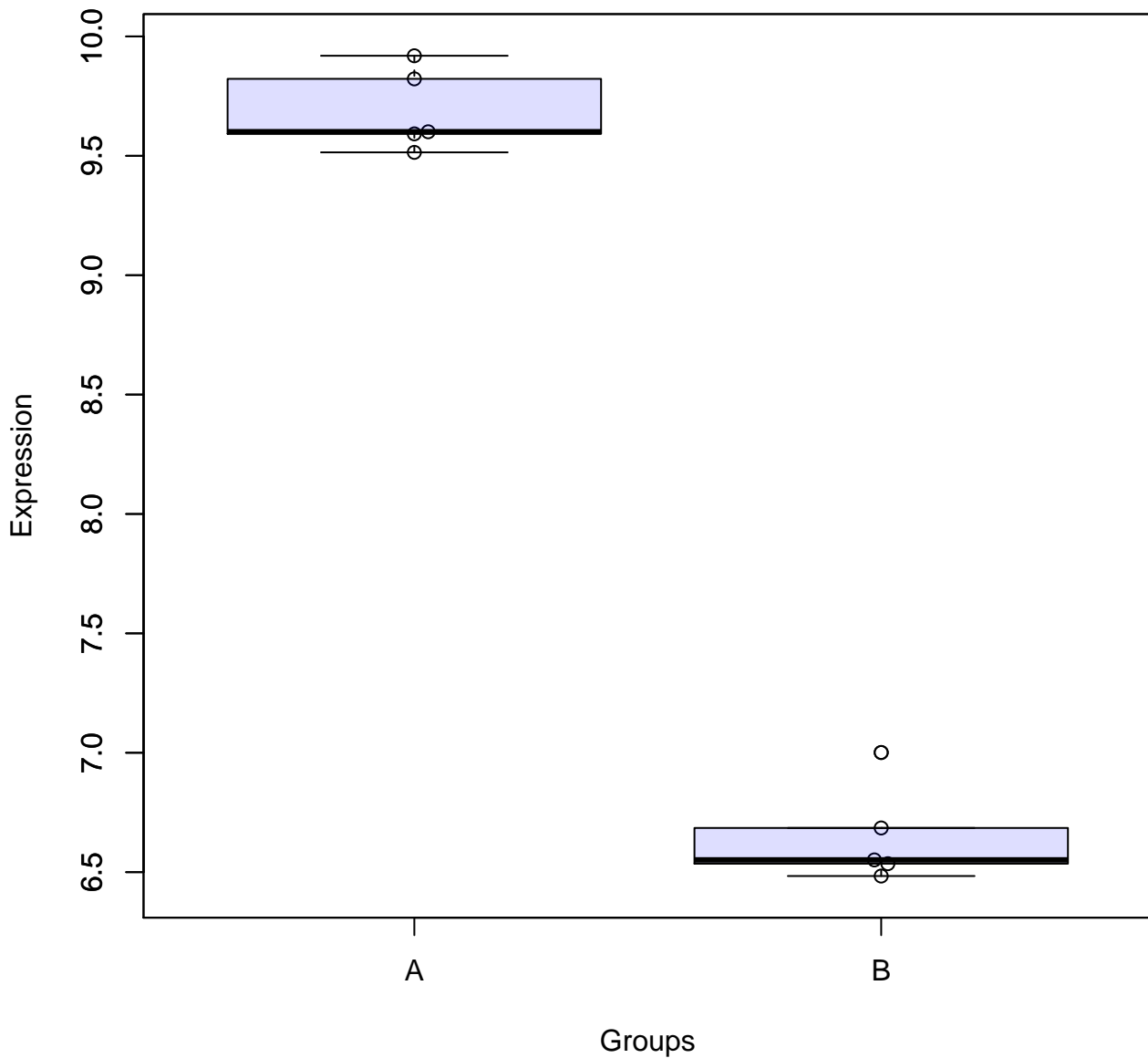


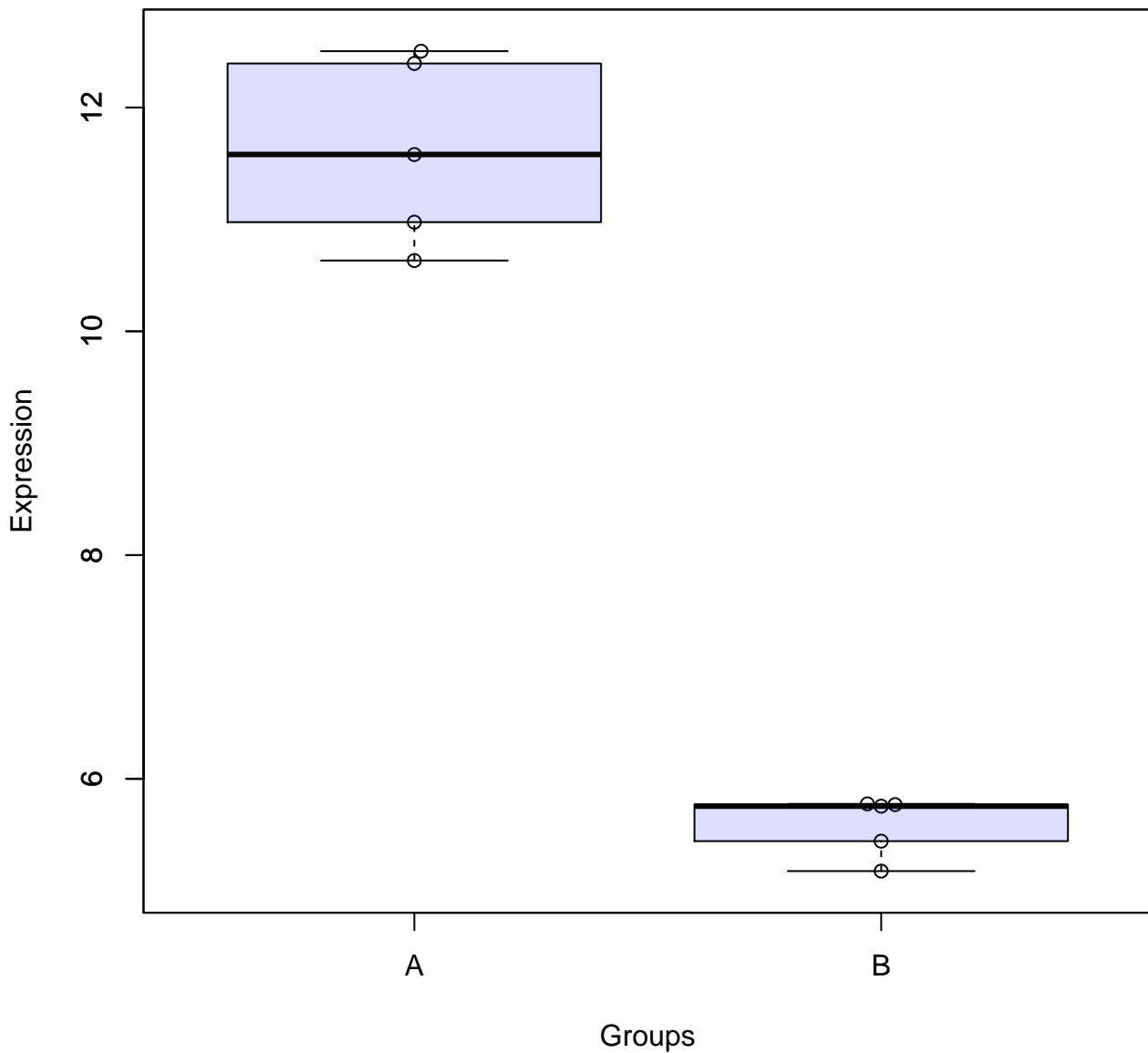
**214451\_at**  
**logFC=-5.665, p-val=0, Adj-p=0**



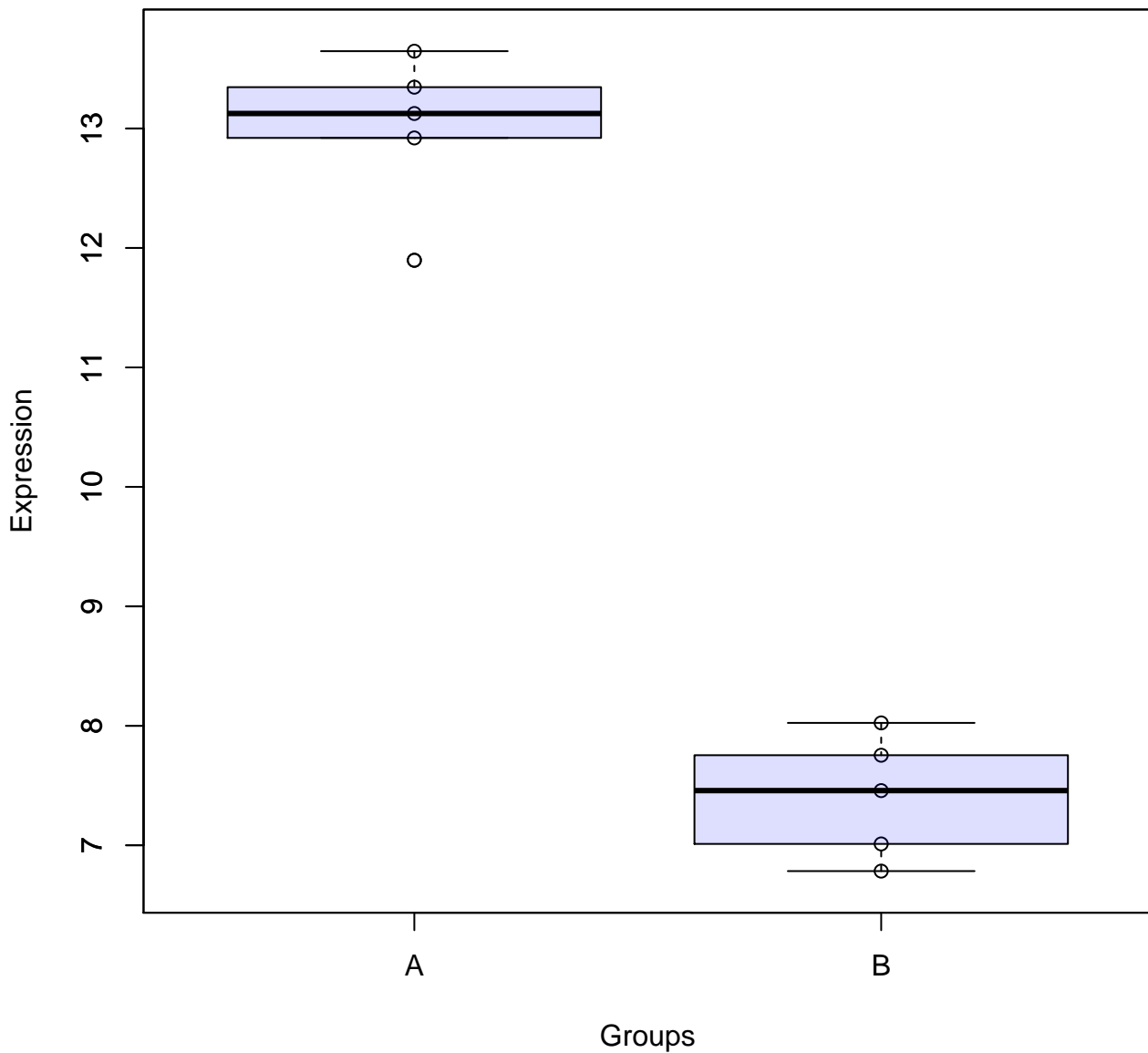
**204667\_at**  
**logFC=-3.038, p-val=0, Adj-p=1e-06**



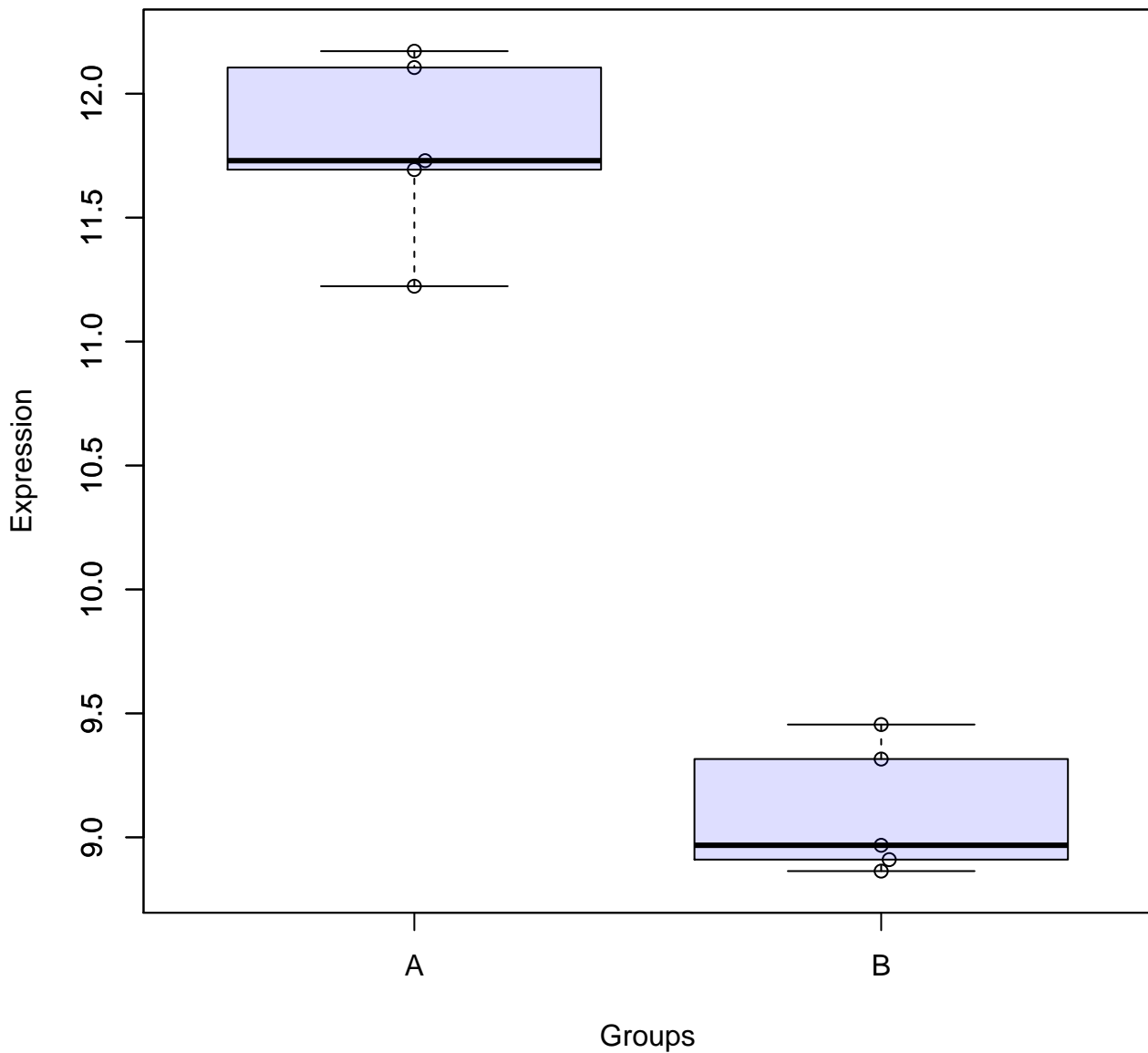
**214079\_at**  
**logFC=-6.033, p-val=0, Adj-p=1e-06**



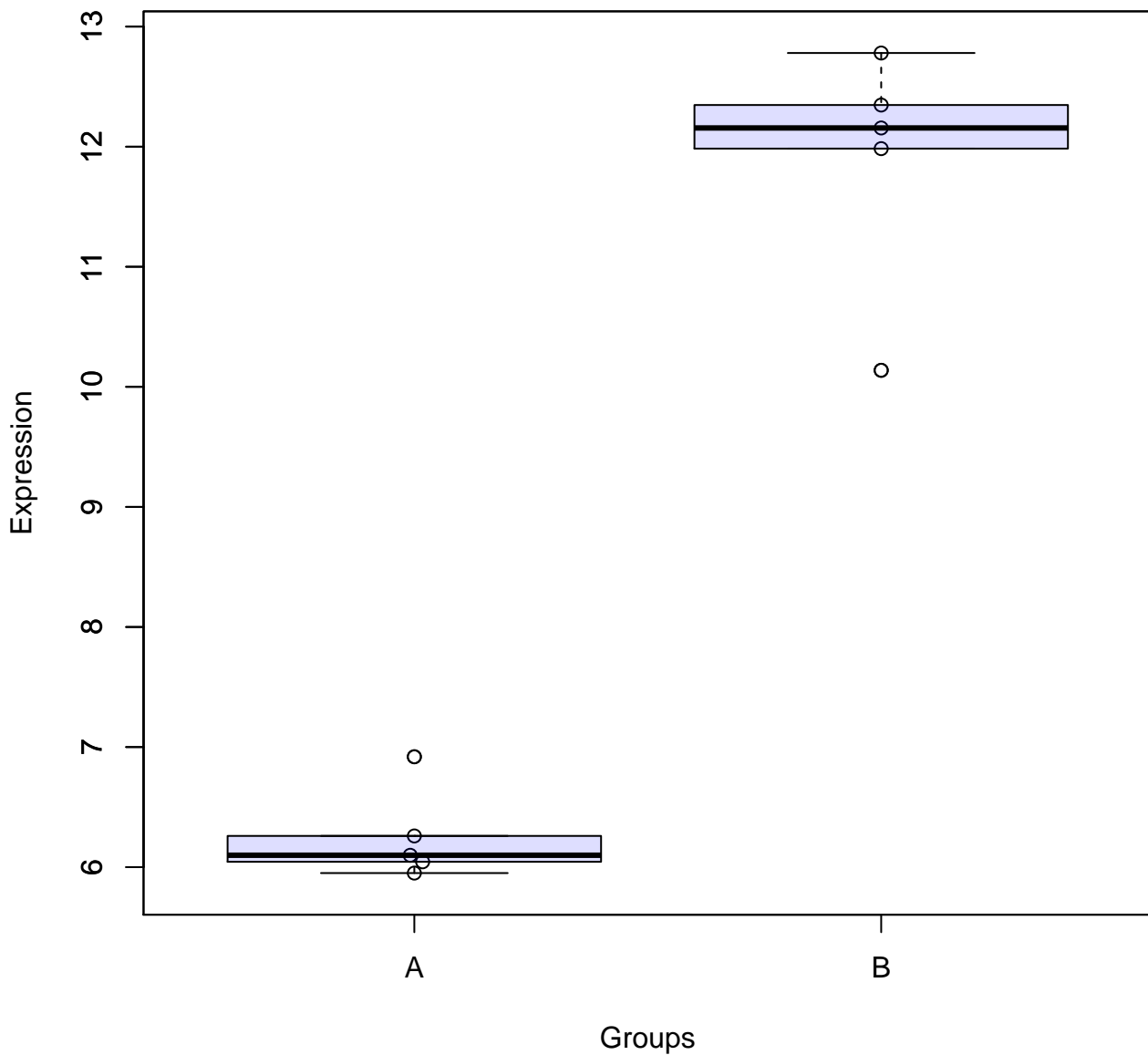
**206509\_at**  
**logFC=-5.581, p-val=0, Adj-p=1e-06**



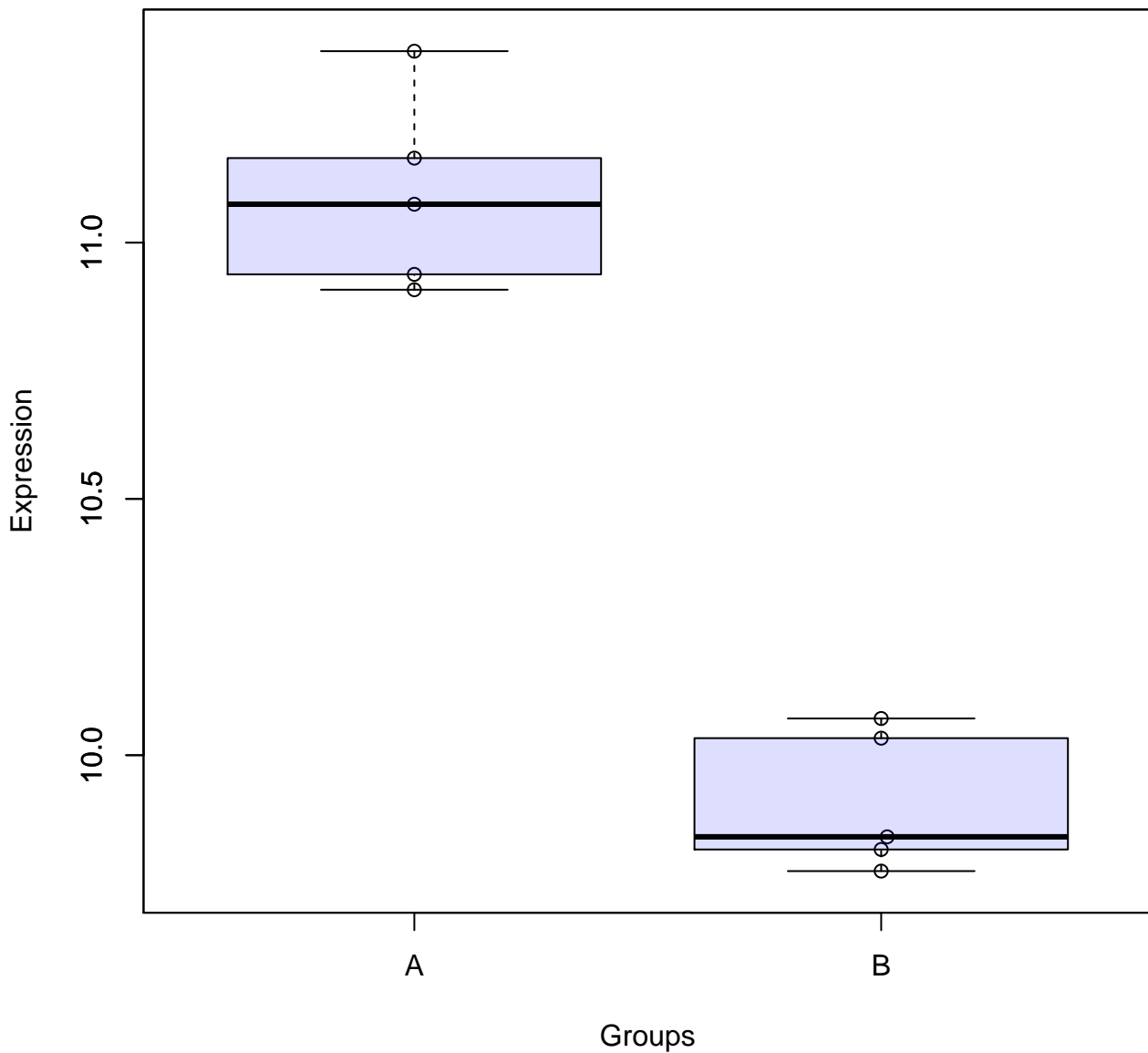
**218211\_s\_at**  
**logFC=-2.682, p-val=0, Adj-p=3.3e-05**



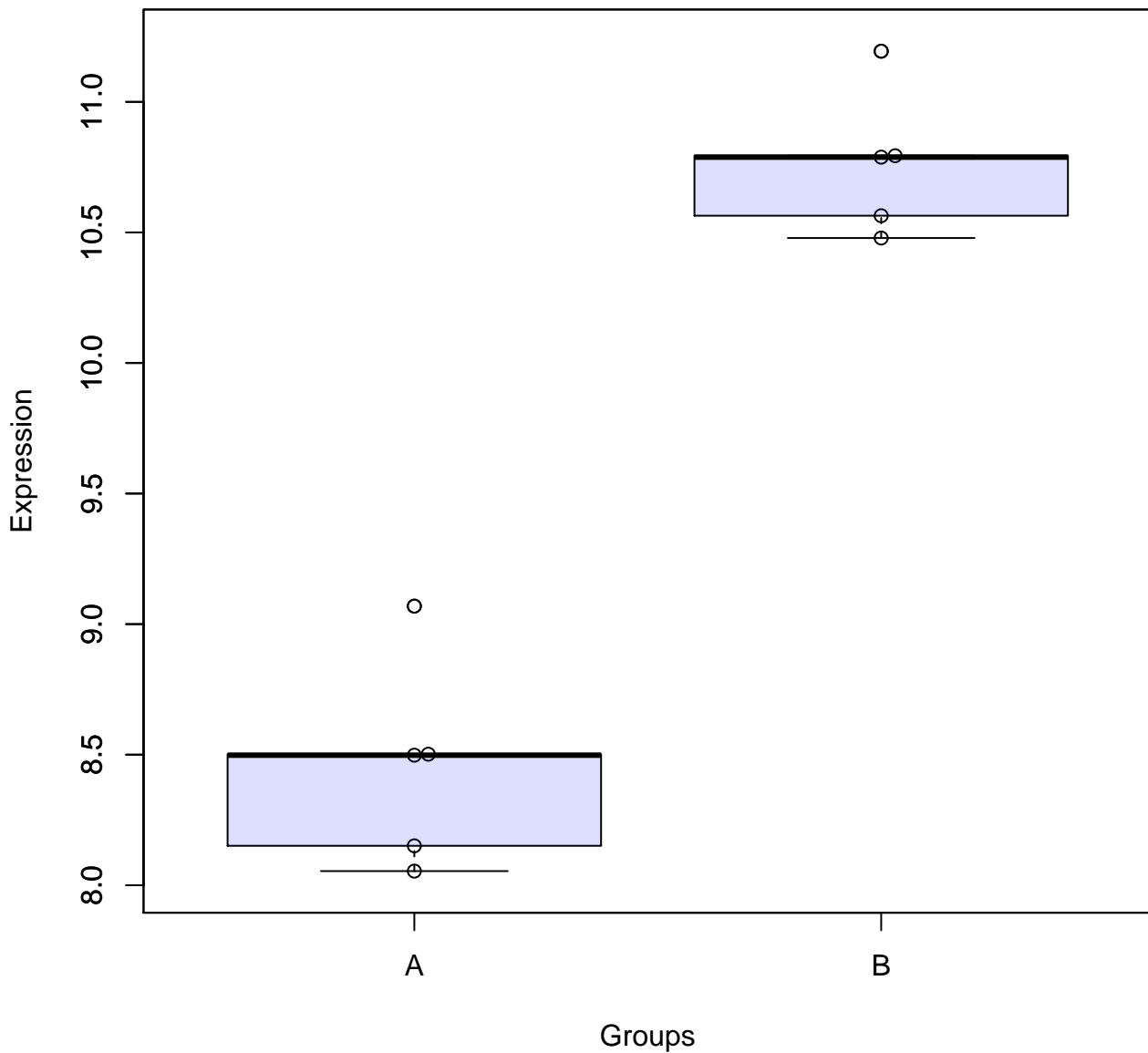
**205044\_at**  
**logFC=5.626, p-val=0, Adj-p=6e-06**



**logFC=-1.185, p-val=3.3e-05, Adj-p=0.004354**

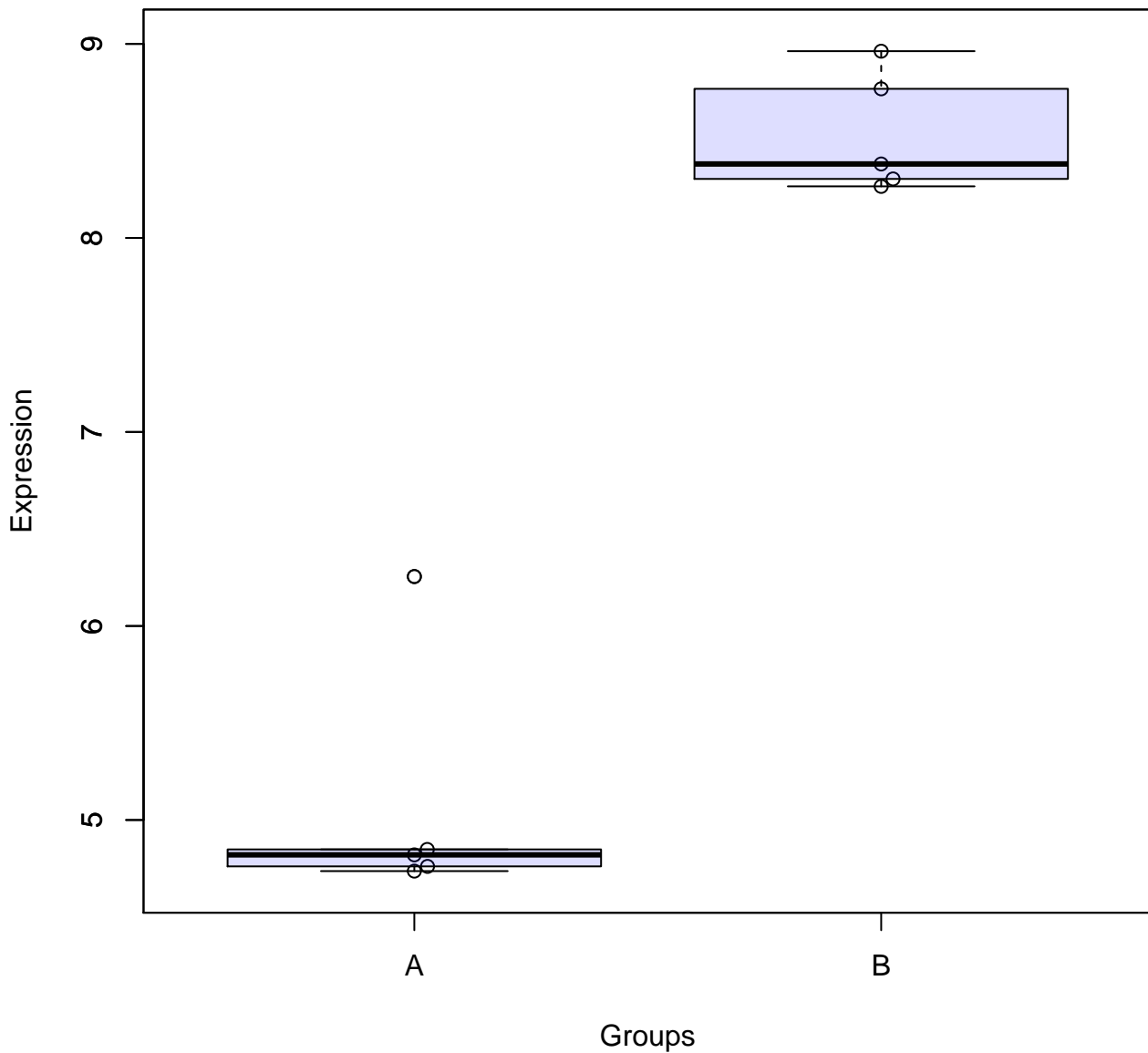


**209786\_at**  
**logFC=2.309, p-val=0, Adj-p=0.000158**

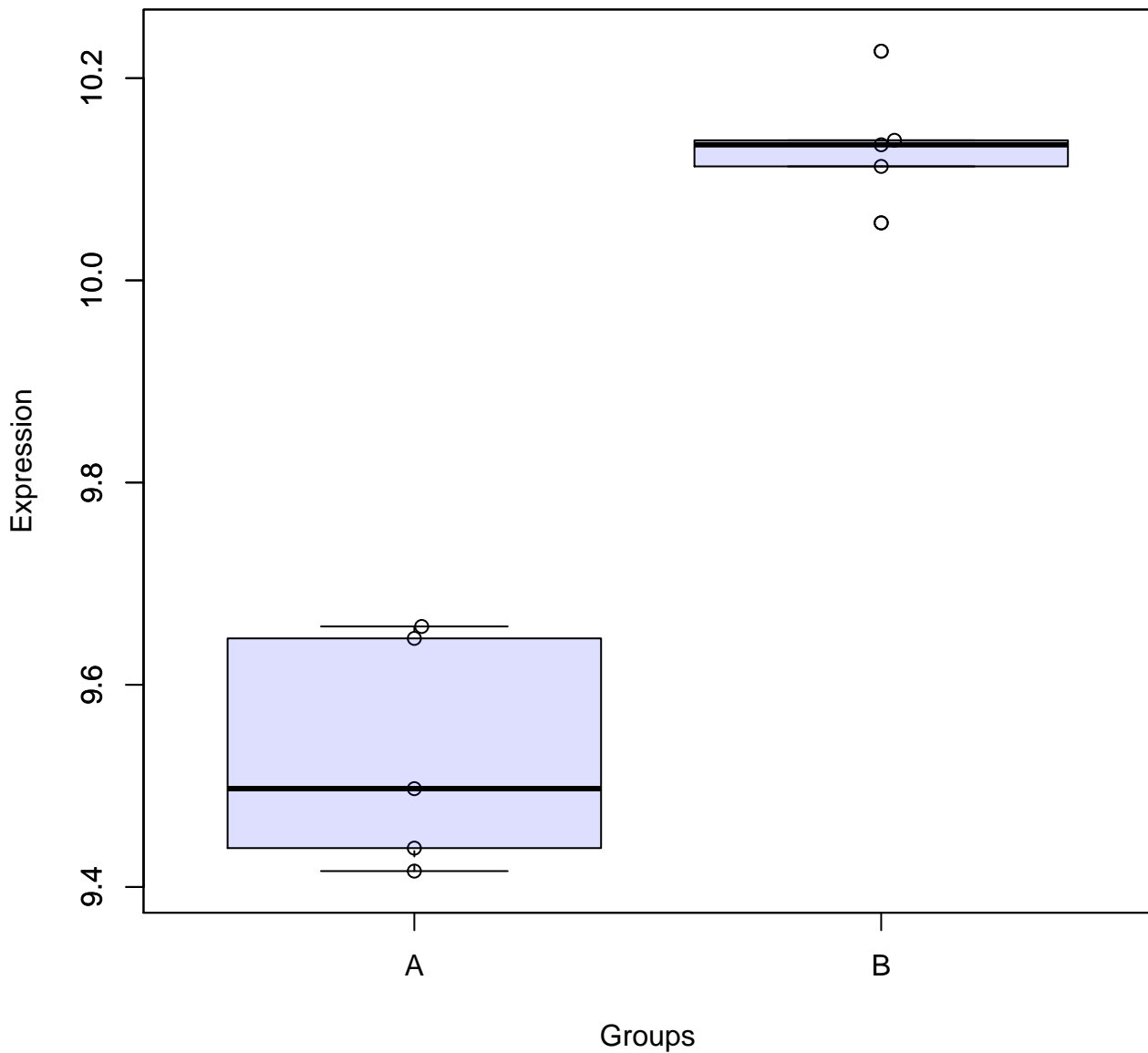




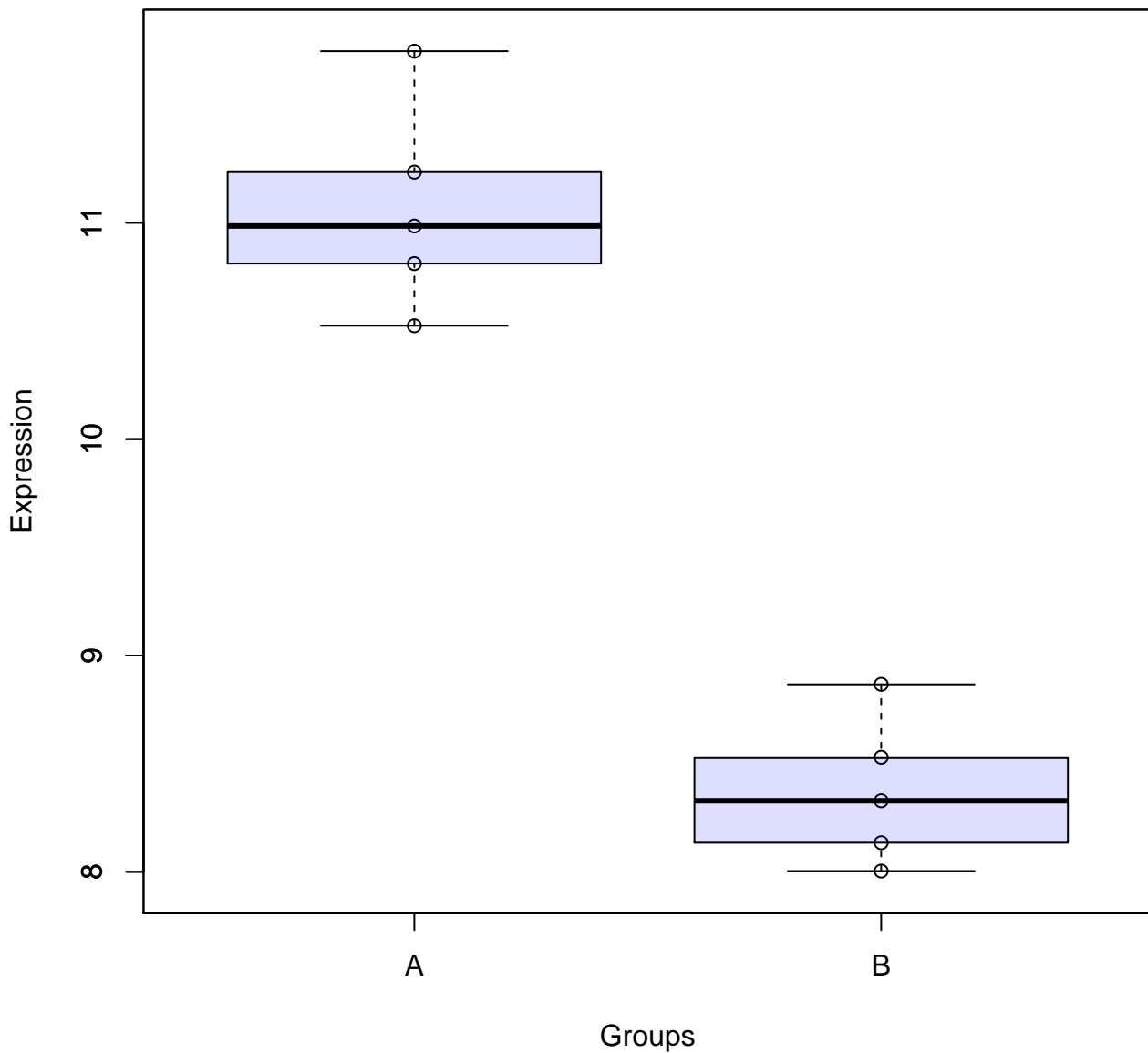
**215729\_s\_at**  
**logFC=3.452, p-val=0, Adj-p=3.3e-05**



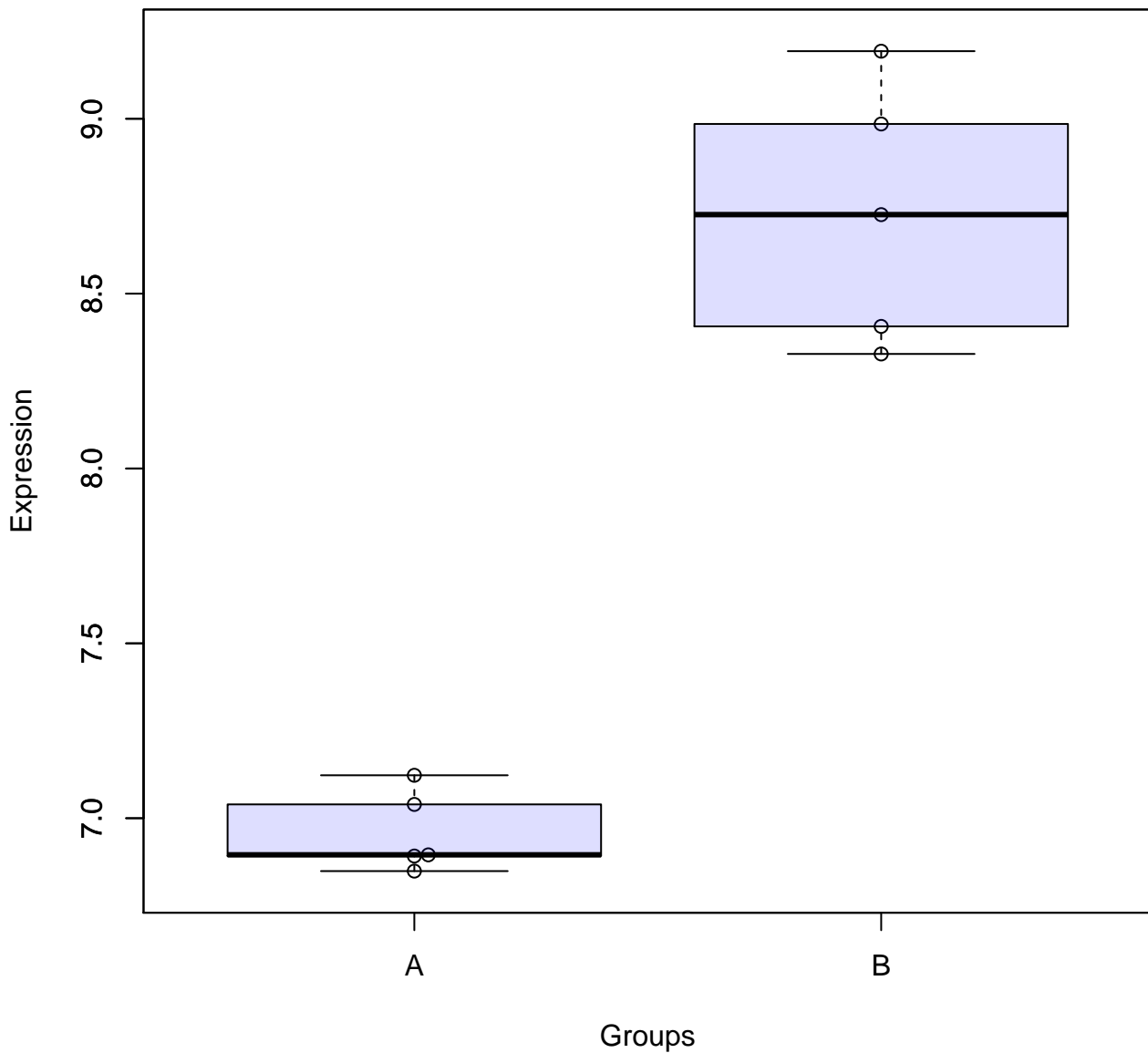
**202329\_at**  
**logFC=0.603, p-val=0.00519, Adj-p=0.06019**



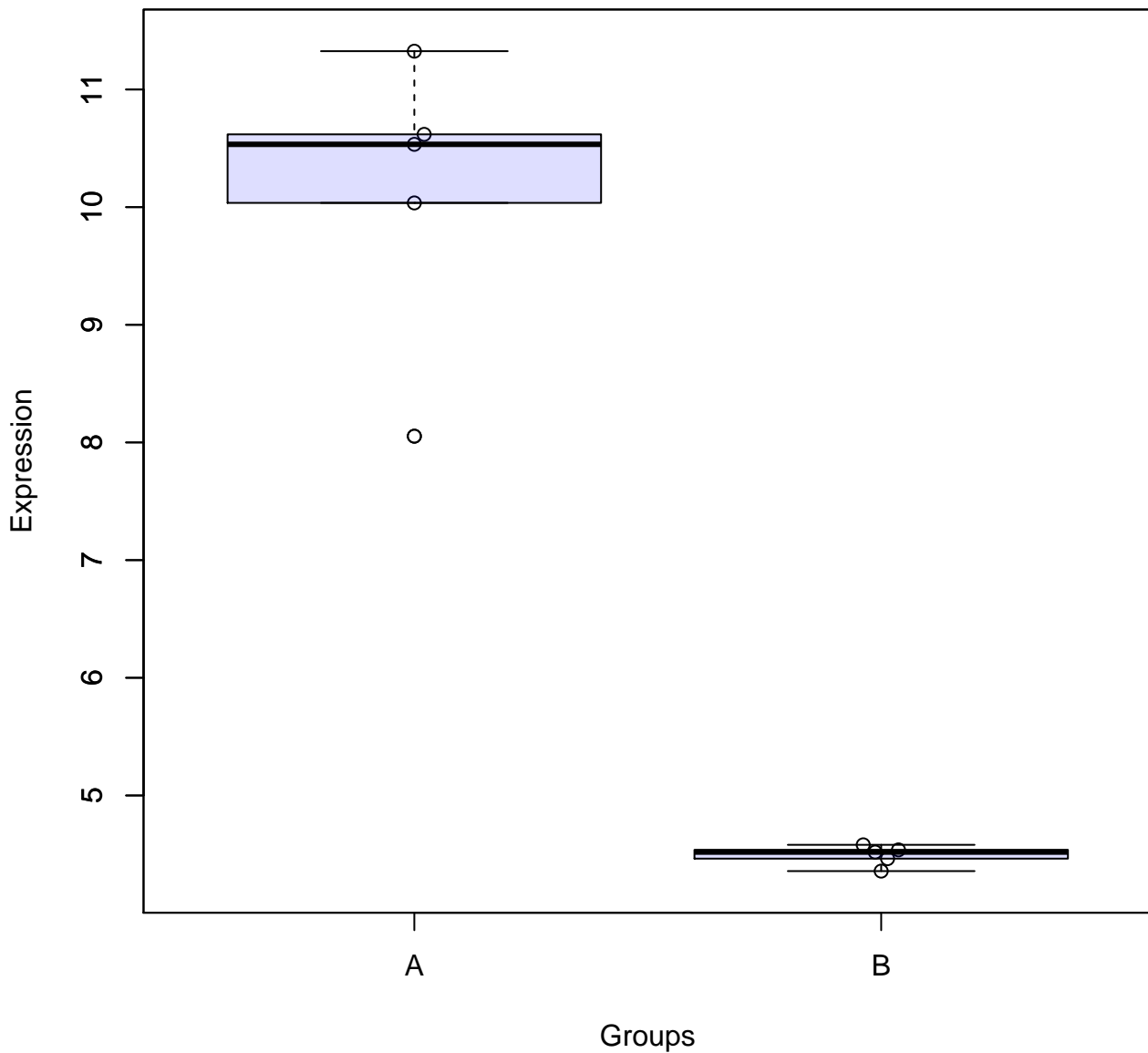
**218313\_s\_at**  
**logFC=-2.697, p-val=0, Adj-p=0.00011**



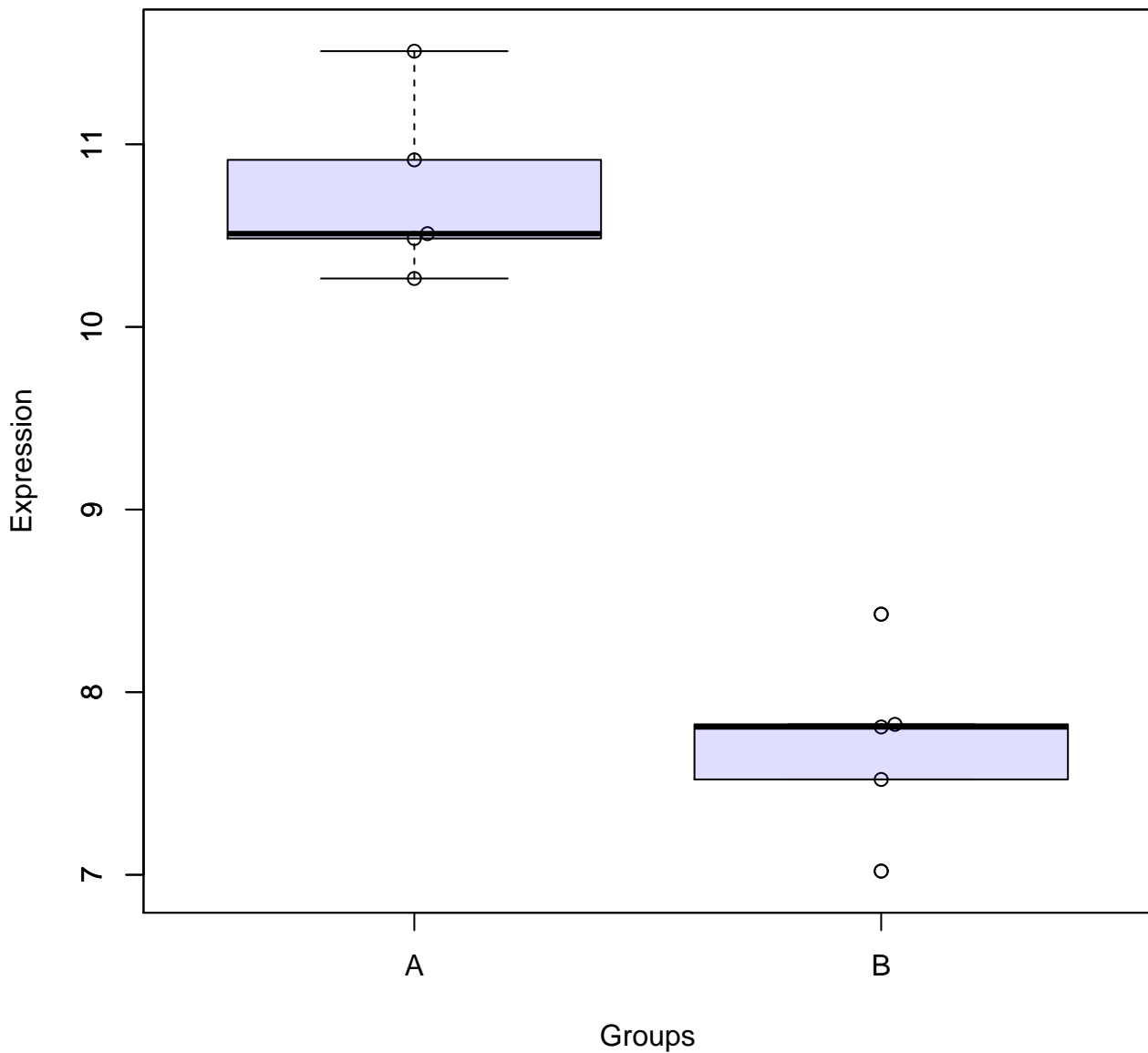
**204061\_at**  
**logFC=1.768, p-val=2e-06, Adj-p=0.000718**



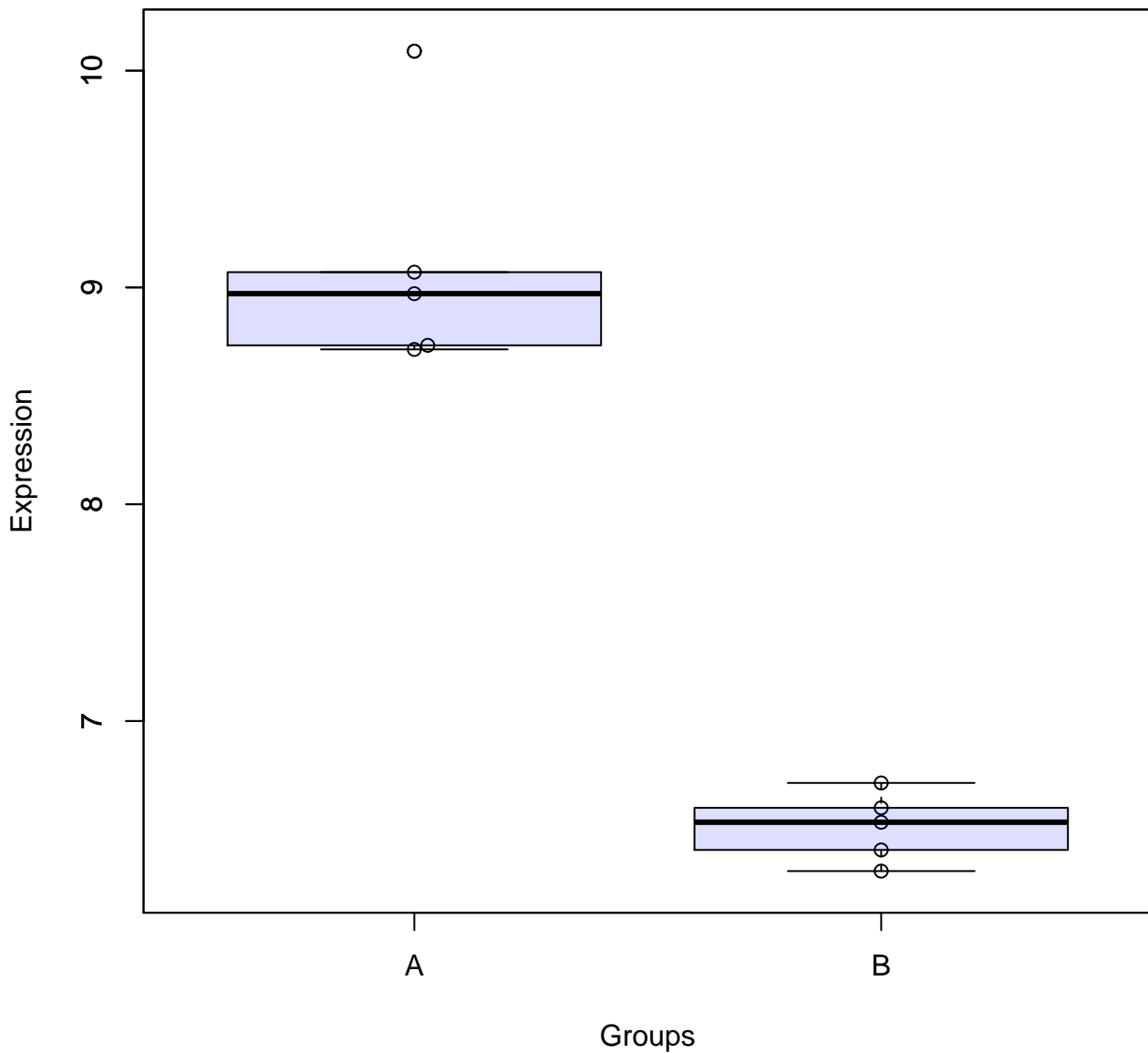
**217528\_at**  
**logFC=-5.622, p-val=0, Adj-p=1.9e-05**



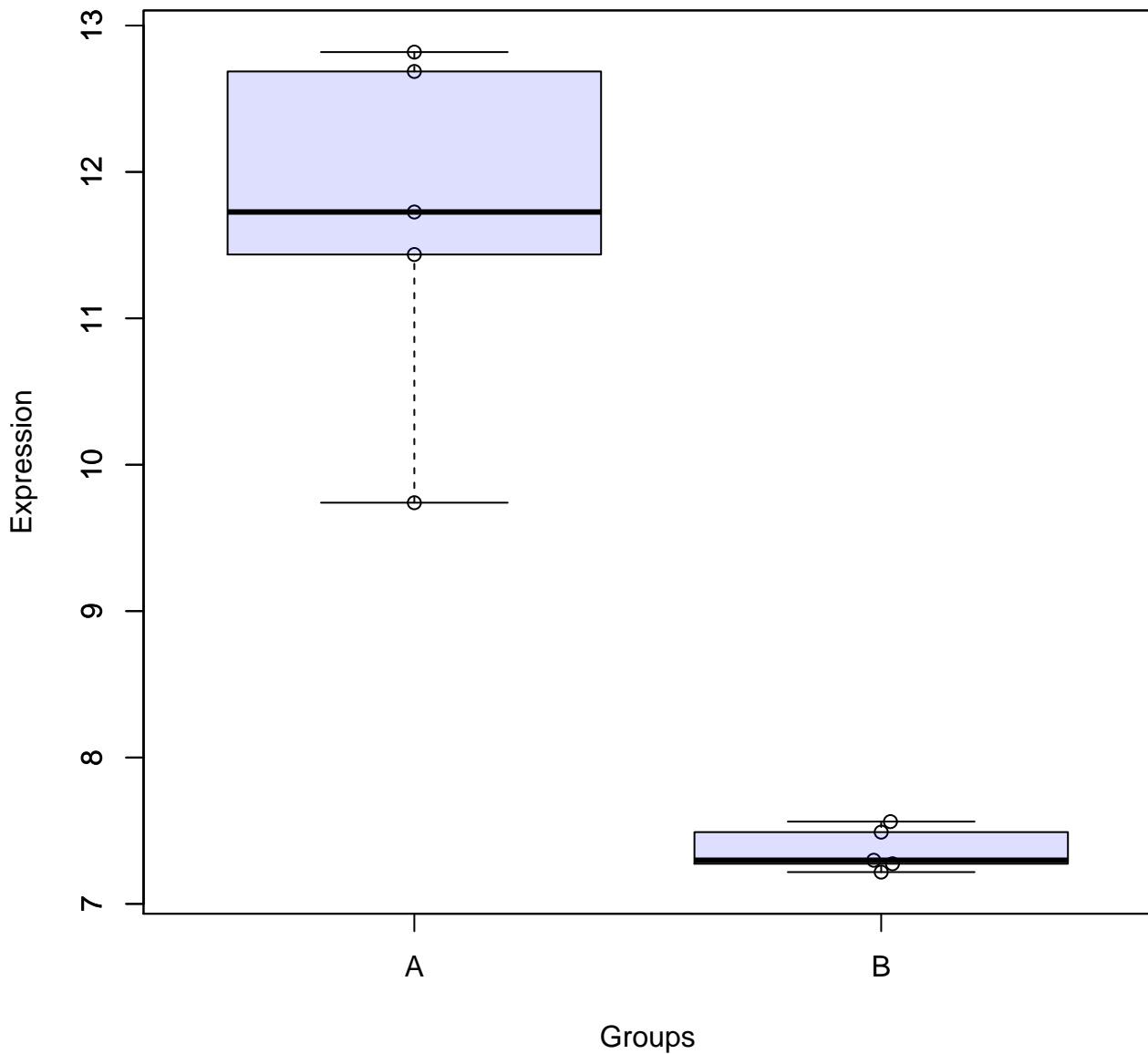
**220192\_x\_at**  
**logFC=-3.016, p-val=0, Adj-p=0.00011**



**211110\_s\_at**  
**logFC=-2.604, p-val=0, Adj-p=0.00014**

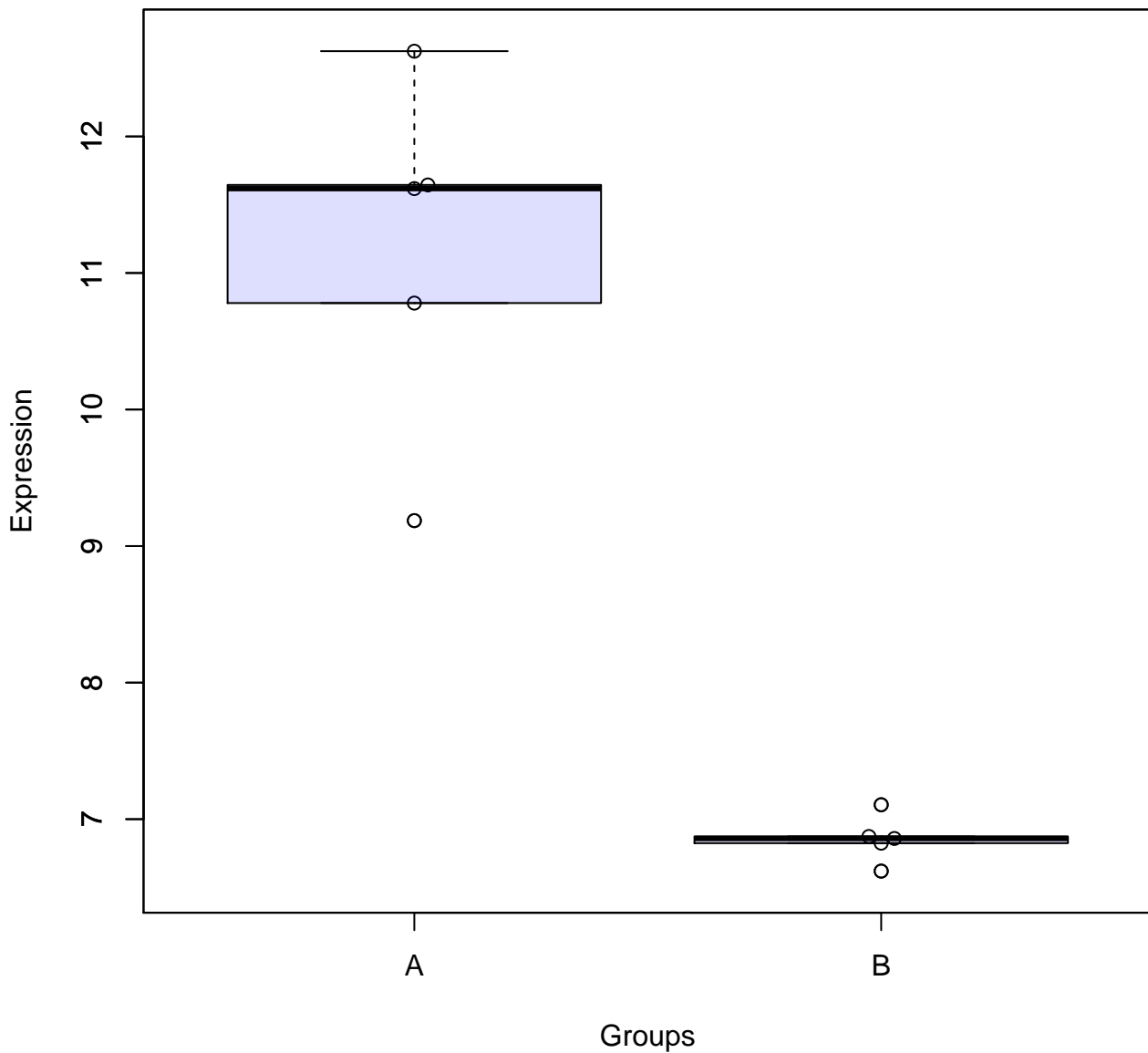


**217284\_x\_at**  
**logFC=-4.313, p-val=0, Adj-p=0.000212**

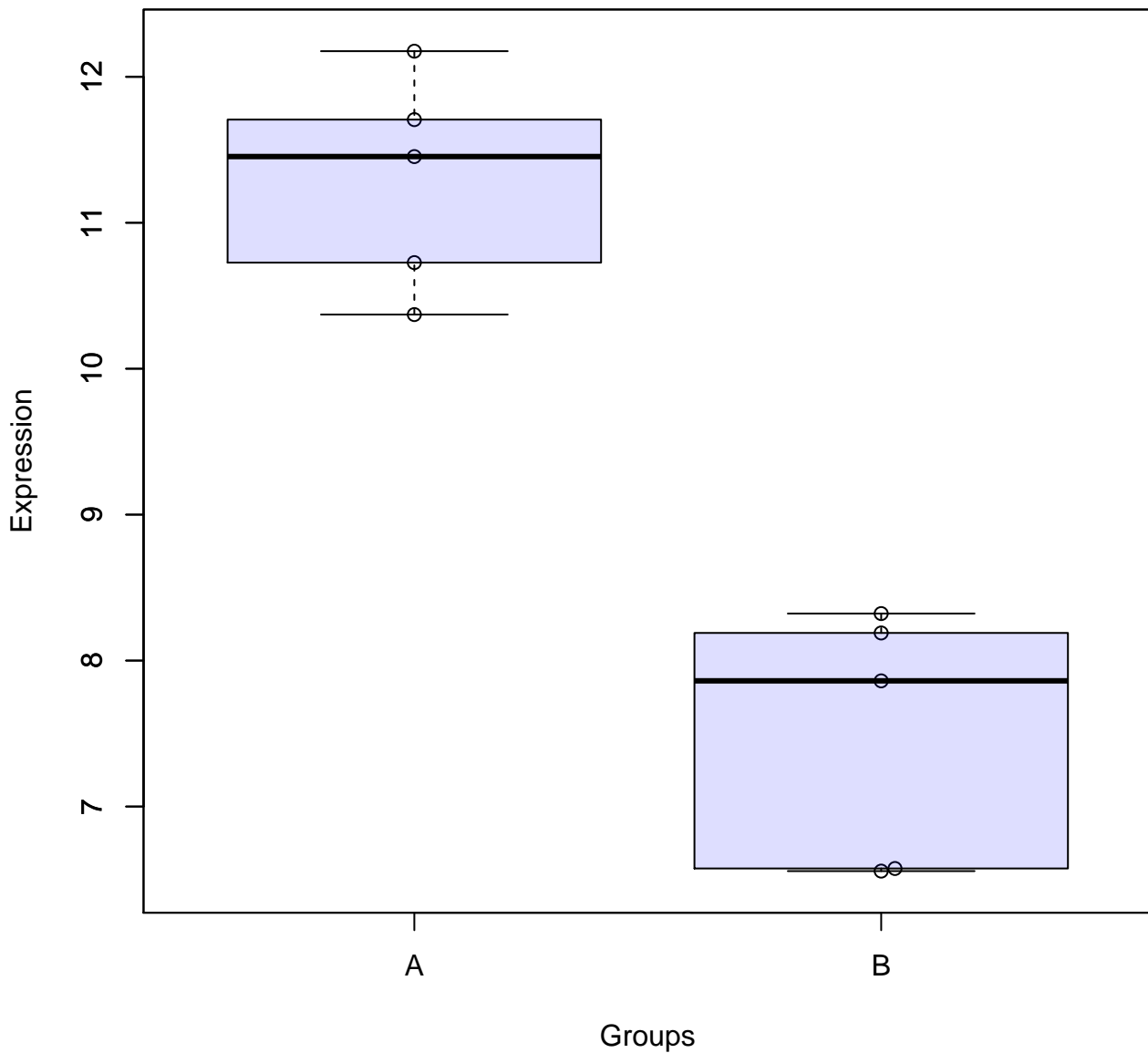




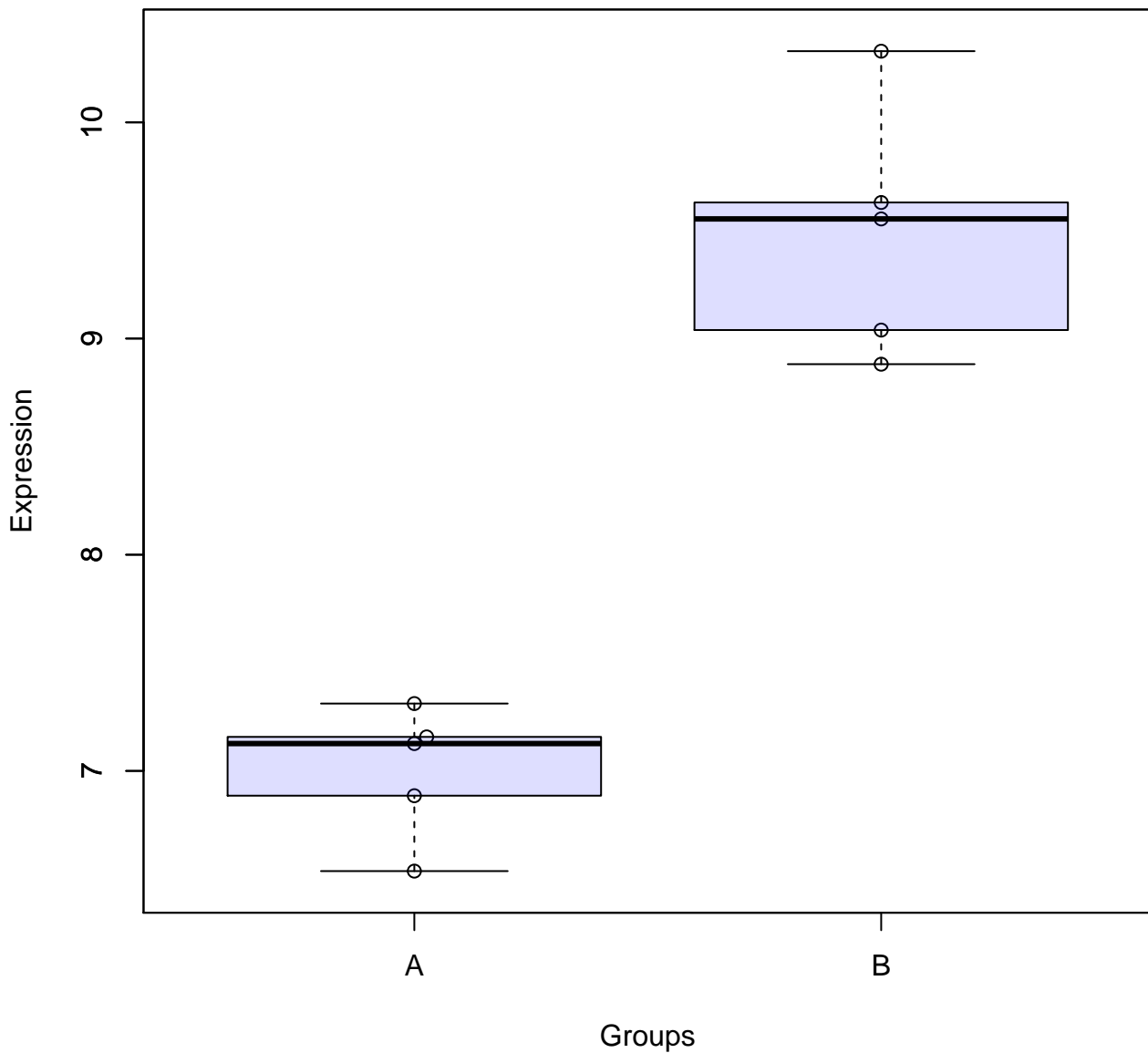
**211682\_x\_at**  
**logFC=-4.314, p-val=1e-06, Adj-p=0.000293**



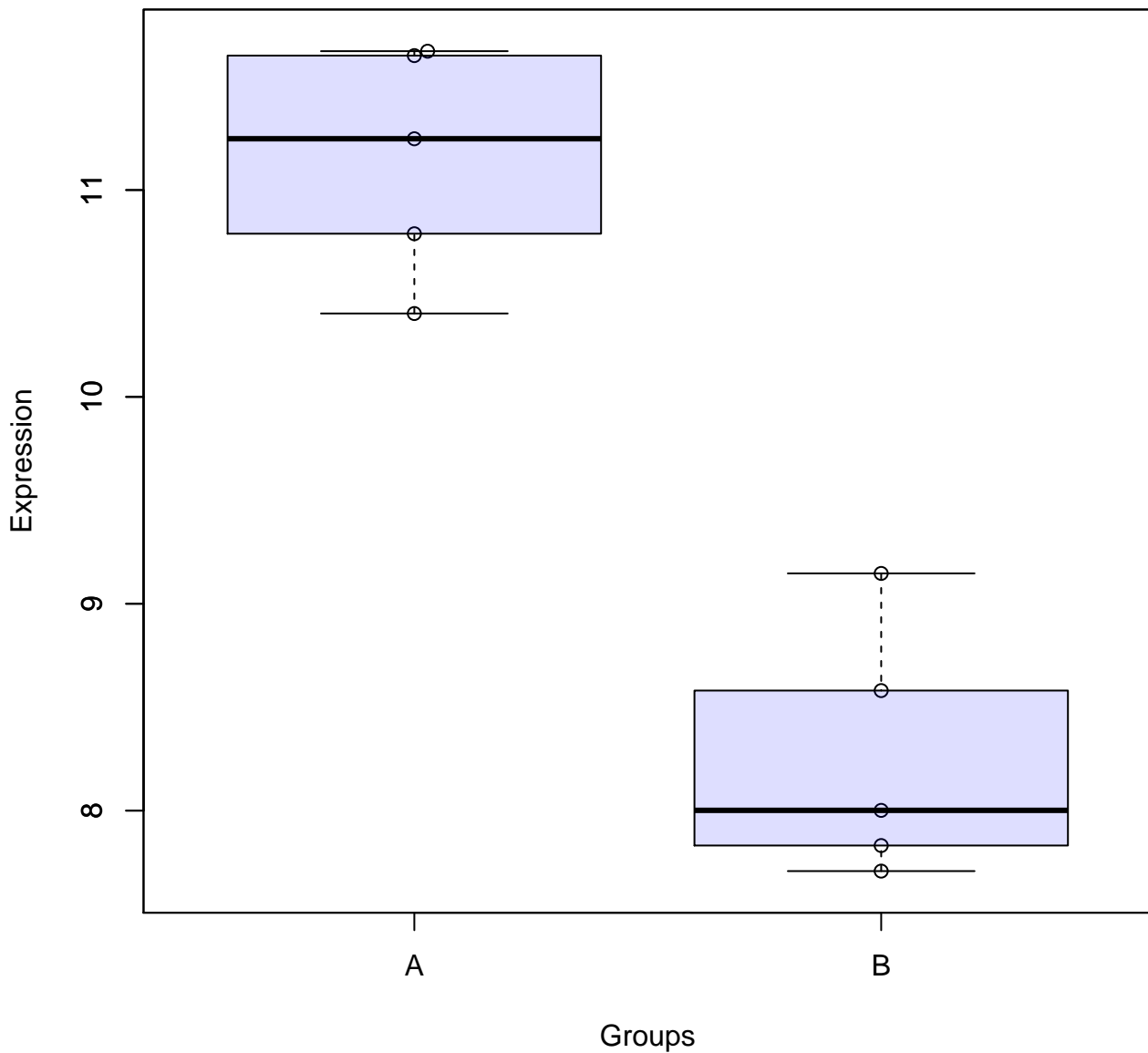
**204942\_s\_at**  
**logFC=-3.786, p-val=1e-06, Adj-p=0.000313**



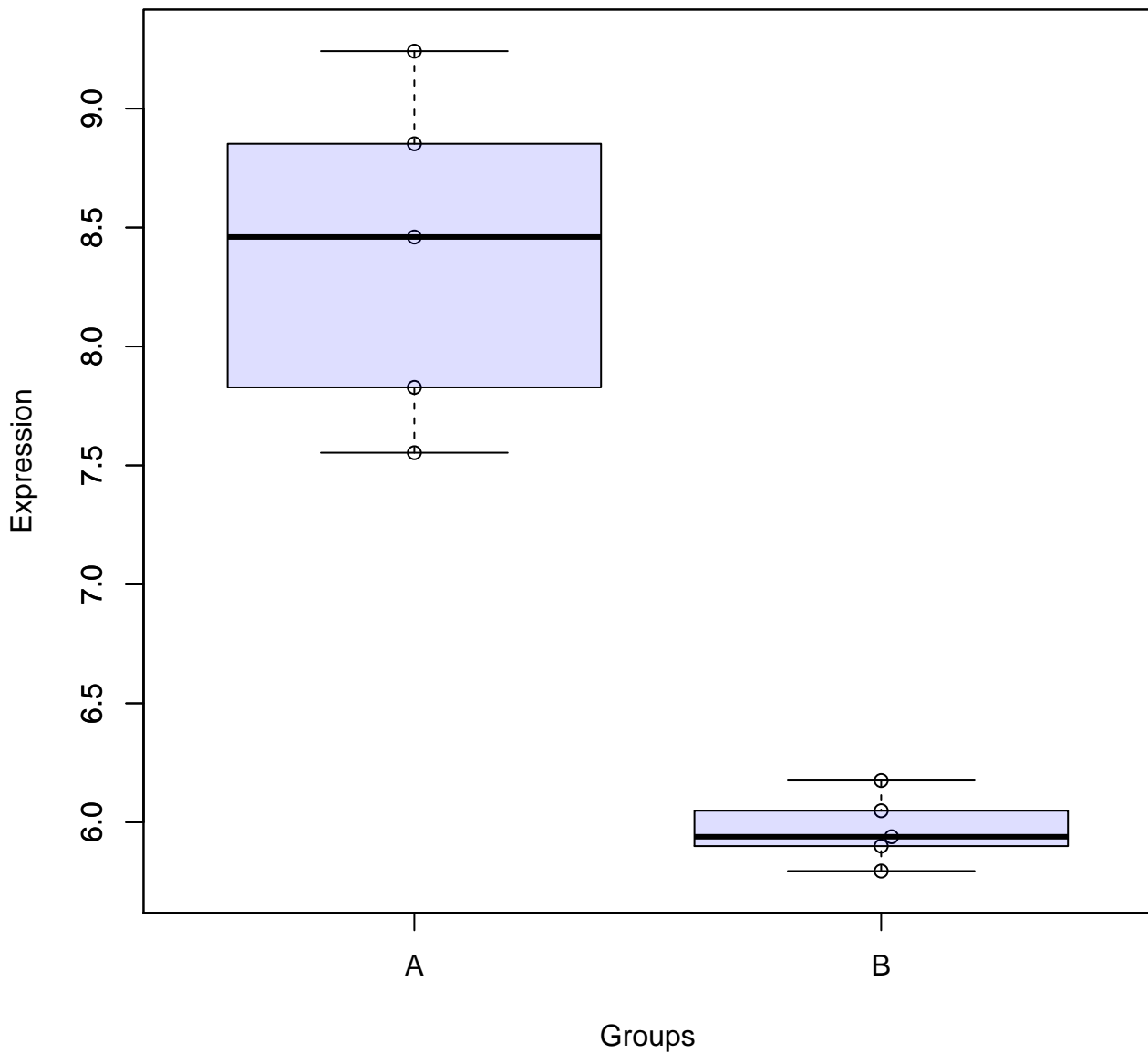
**209337\_at**  
**logFC=2.483, p-val=1e-06, Adj-p=0.000313**



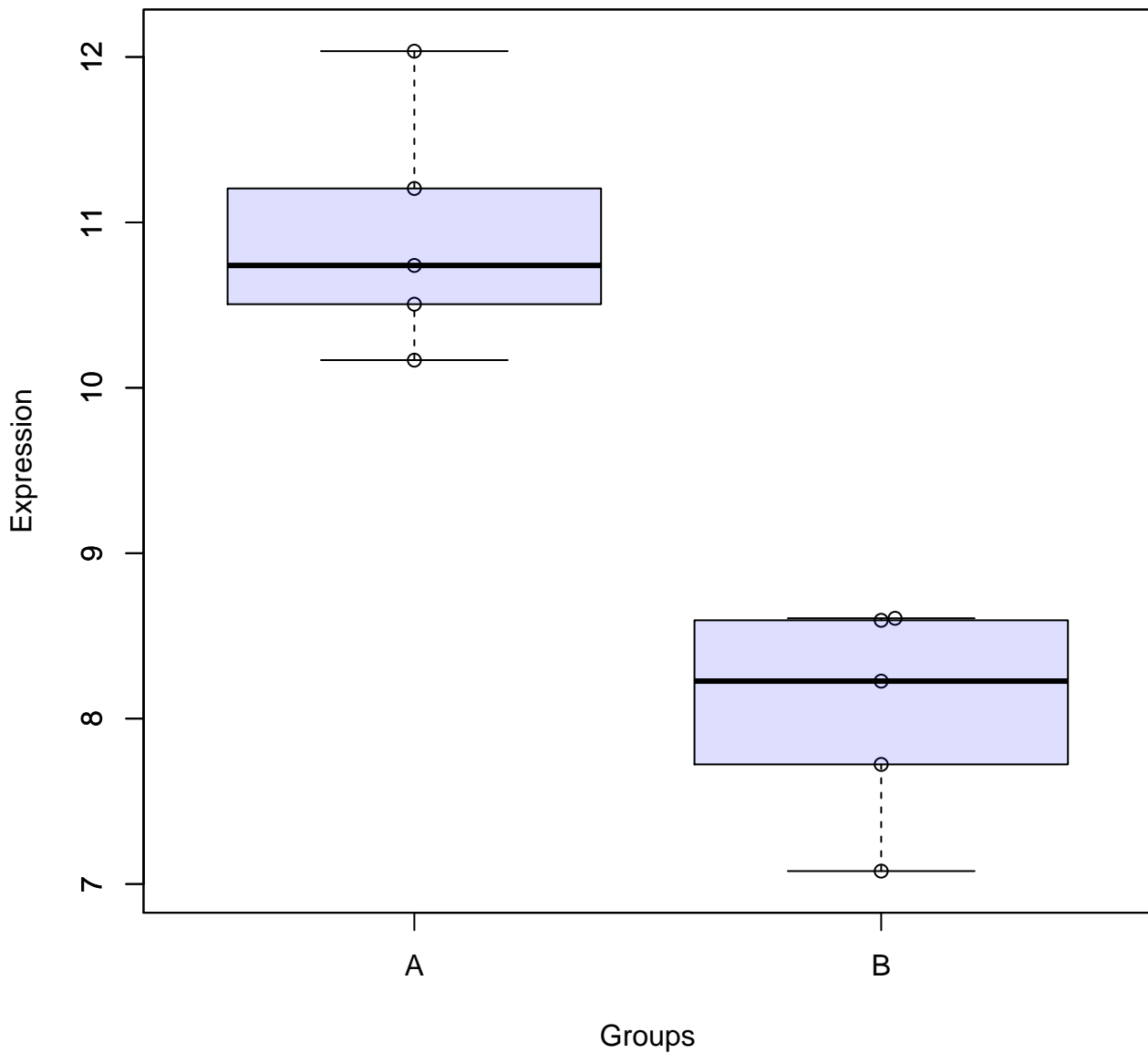
**221024\_s\_at**  
**logFC=-2.899, p-val=1e-06, Adj-p=0.000313**



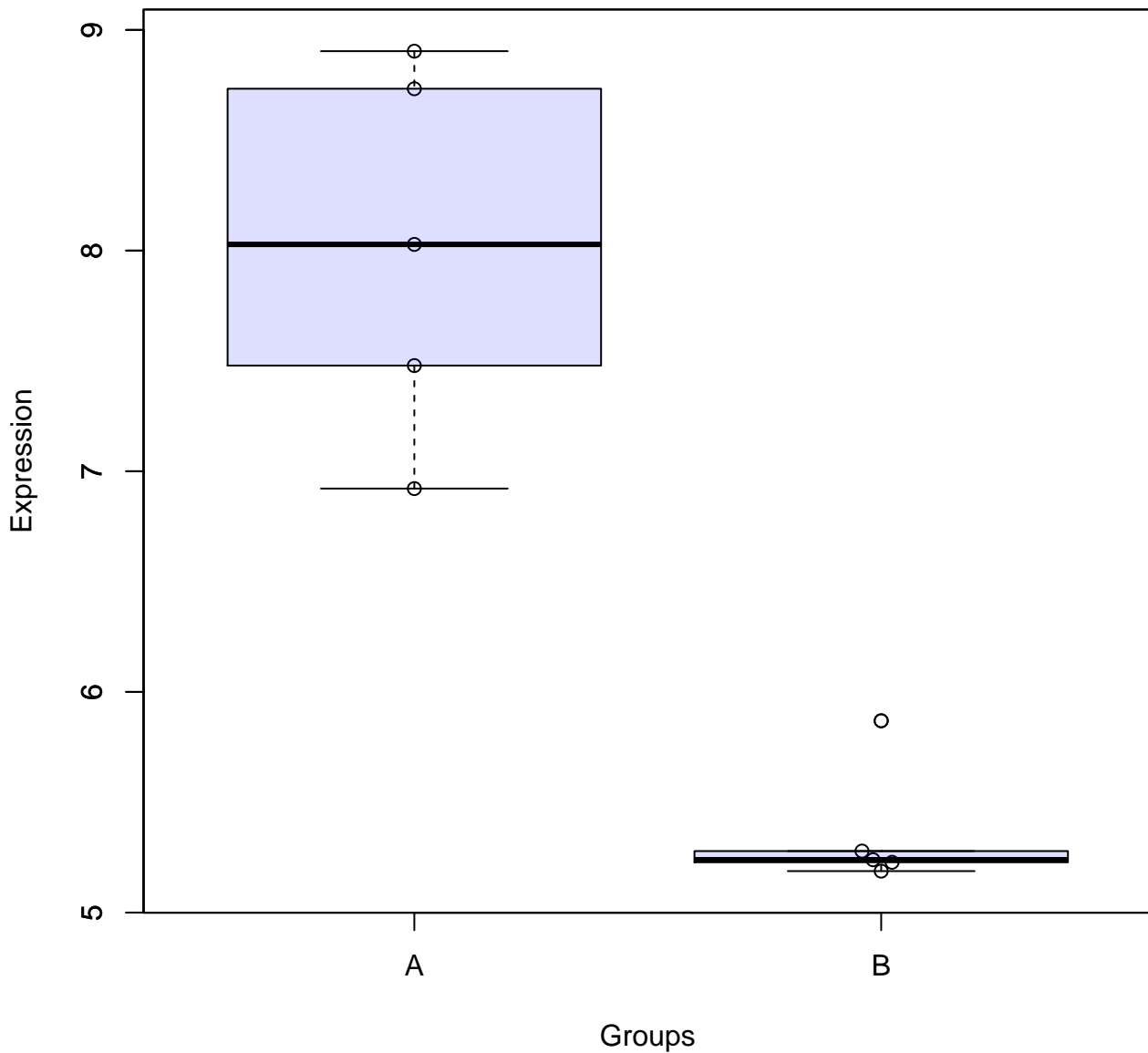
**219736\_at**  
**logFC=-2.415, p-val=2e-06, Adj-p=0.000761**



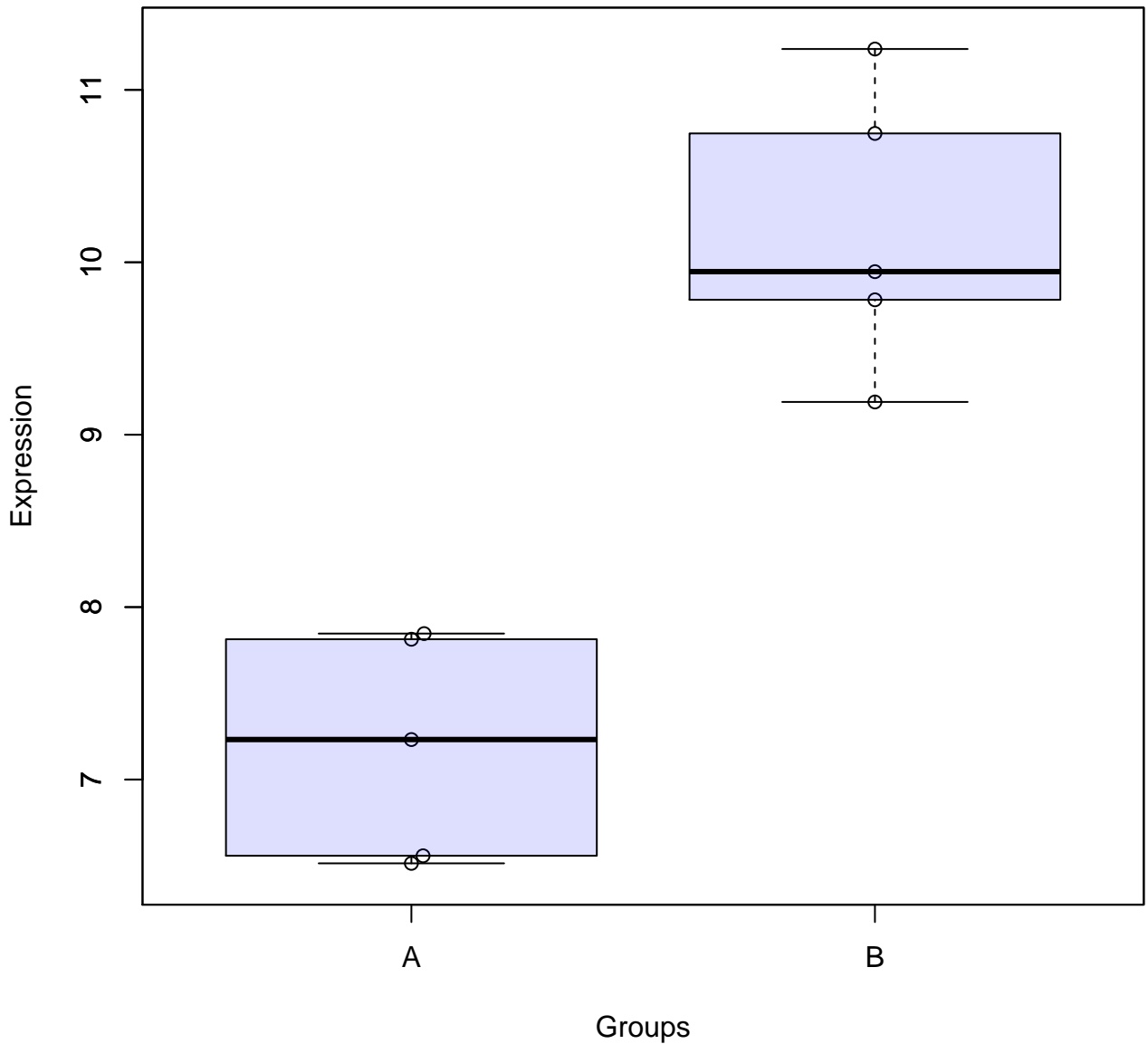
**203058\_s\_at**  
**logFC=-2.885, p-val=4e-06, Adj-p=0.001229**



**204014\_at**  
**logFC=-2.652, p-val=4e-06, Adj-p=0.001287**

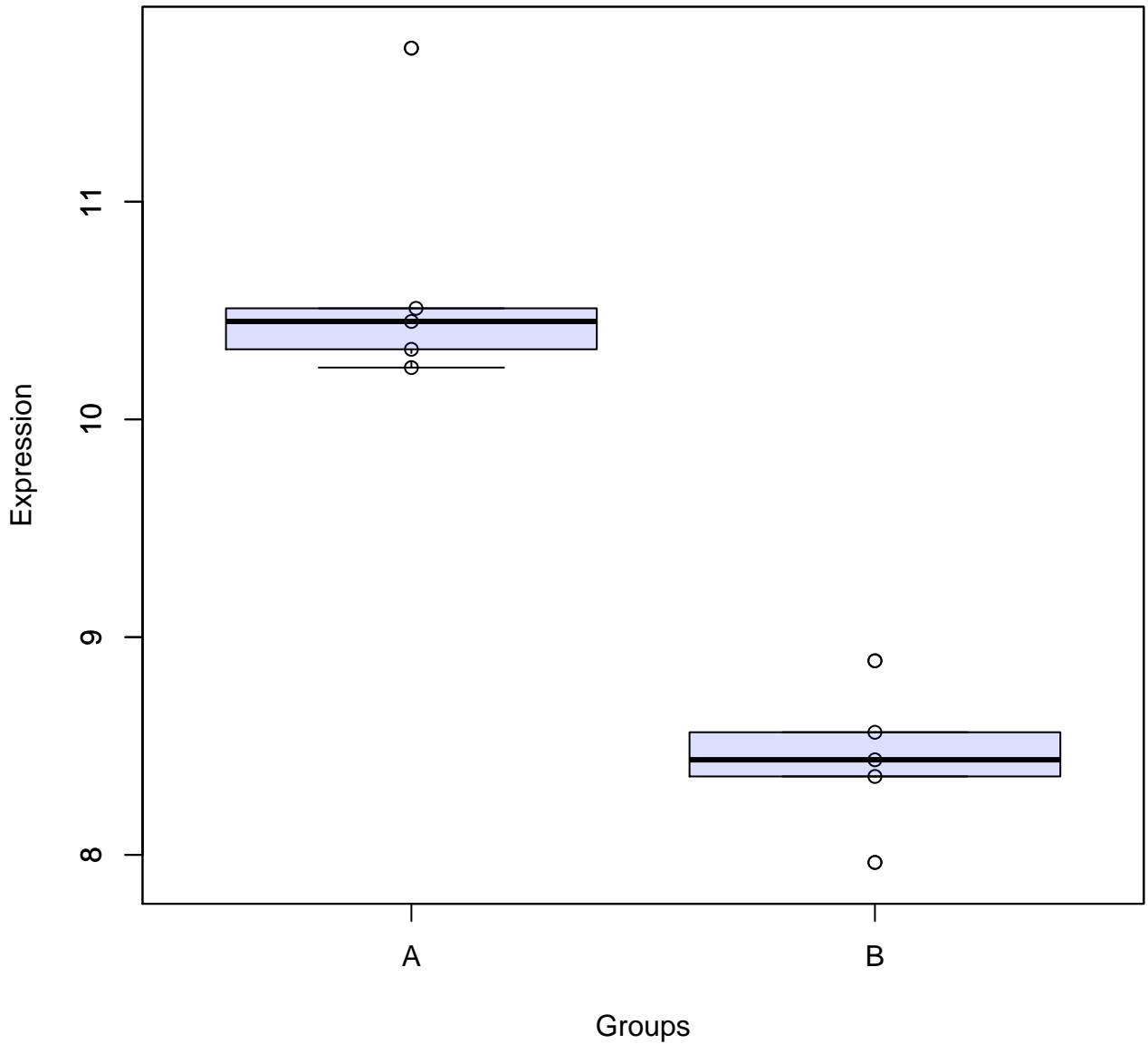


**208103\_s\_at**  
**logFC=2.988, p-val=5e-06, Adj-p=0.001324**

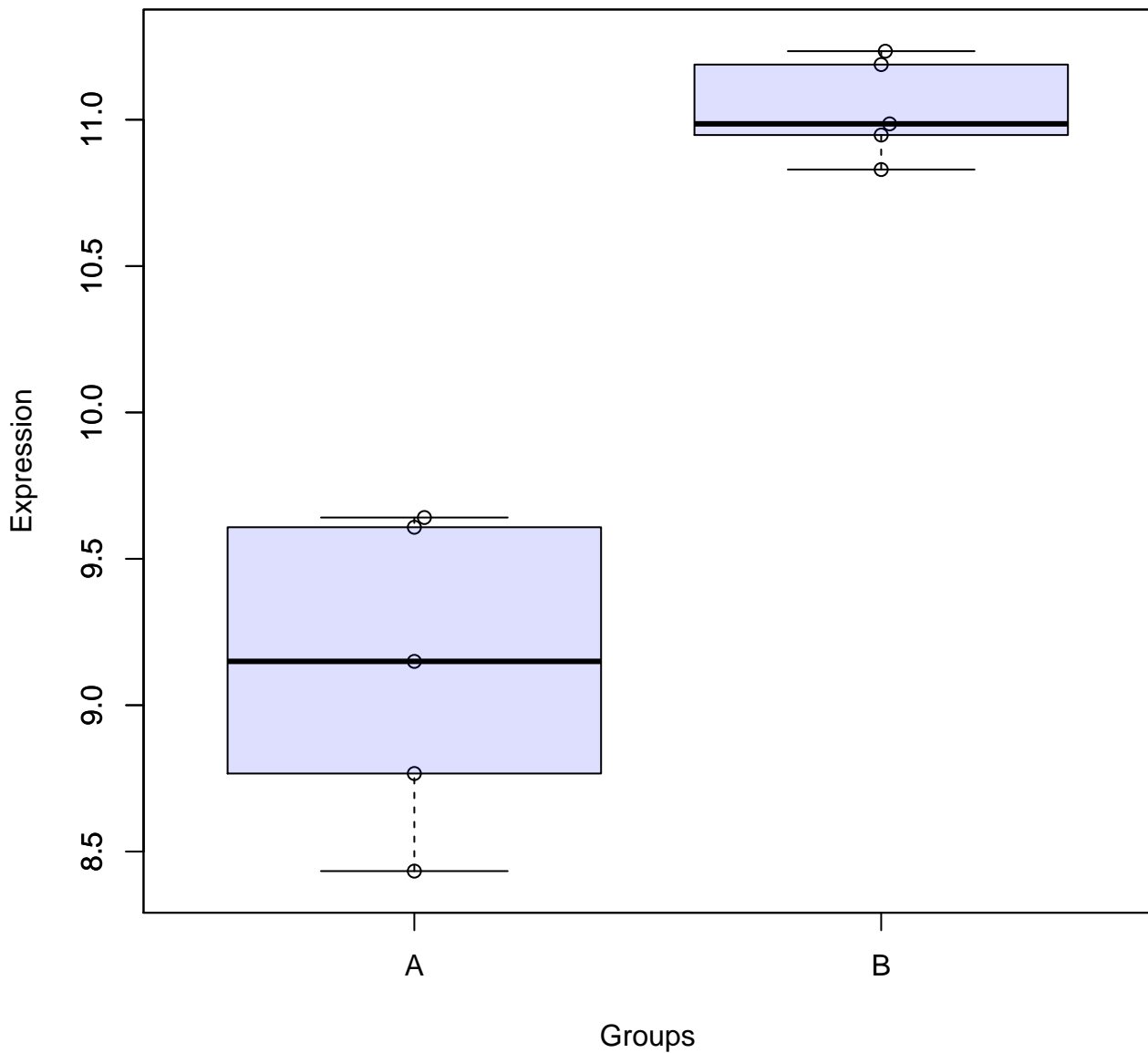




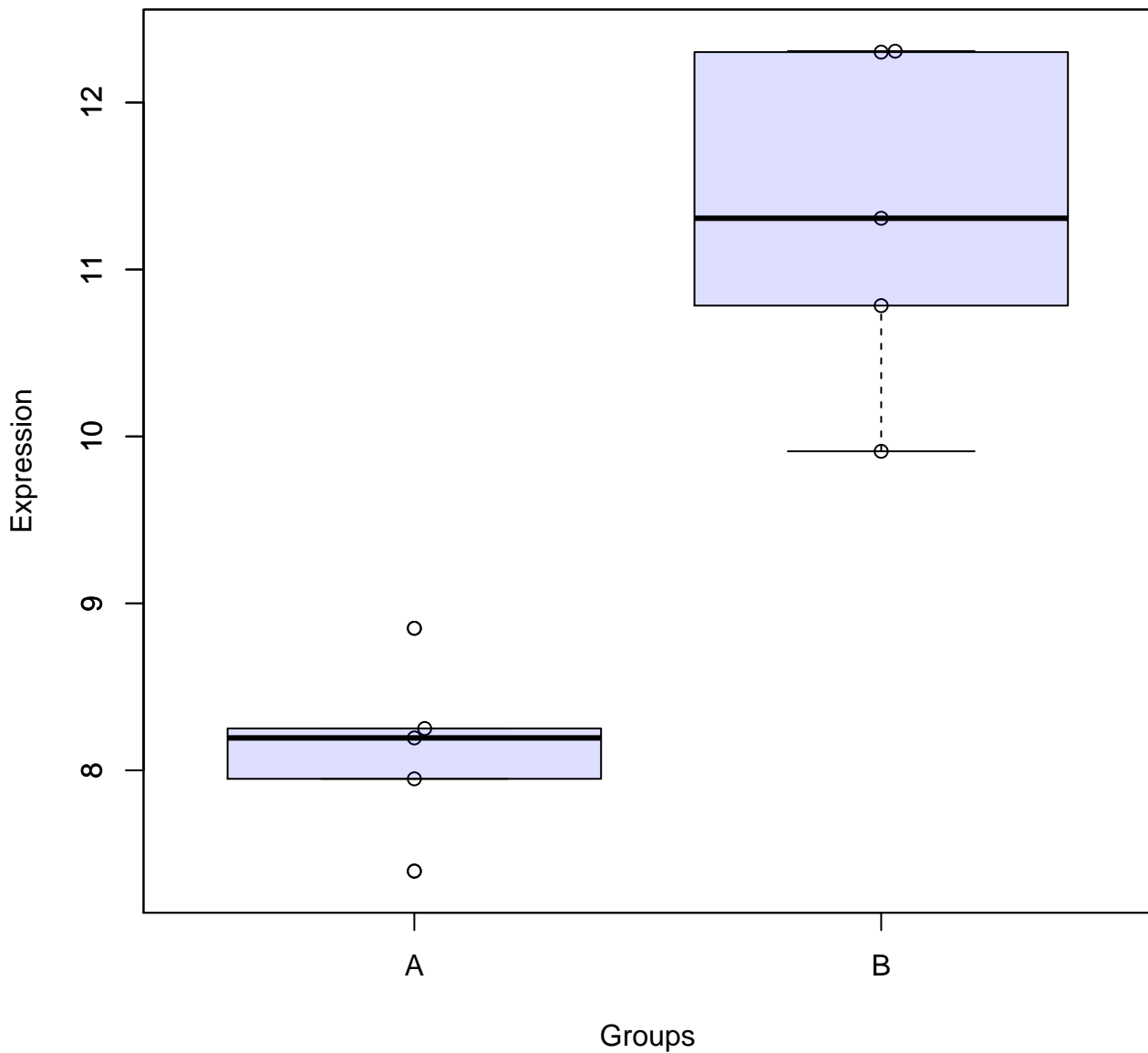
**212218\_s\_at**  
**logFC=-2.202, p-val=5e-06, Adj-p=0.001324**



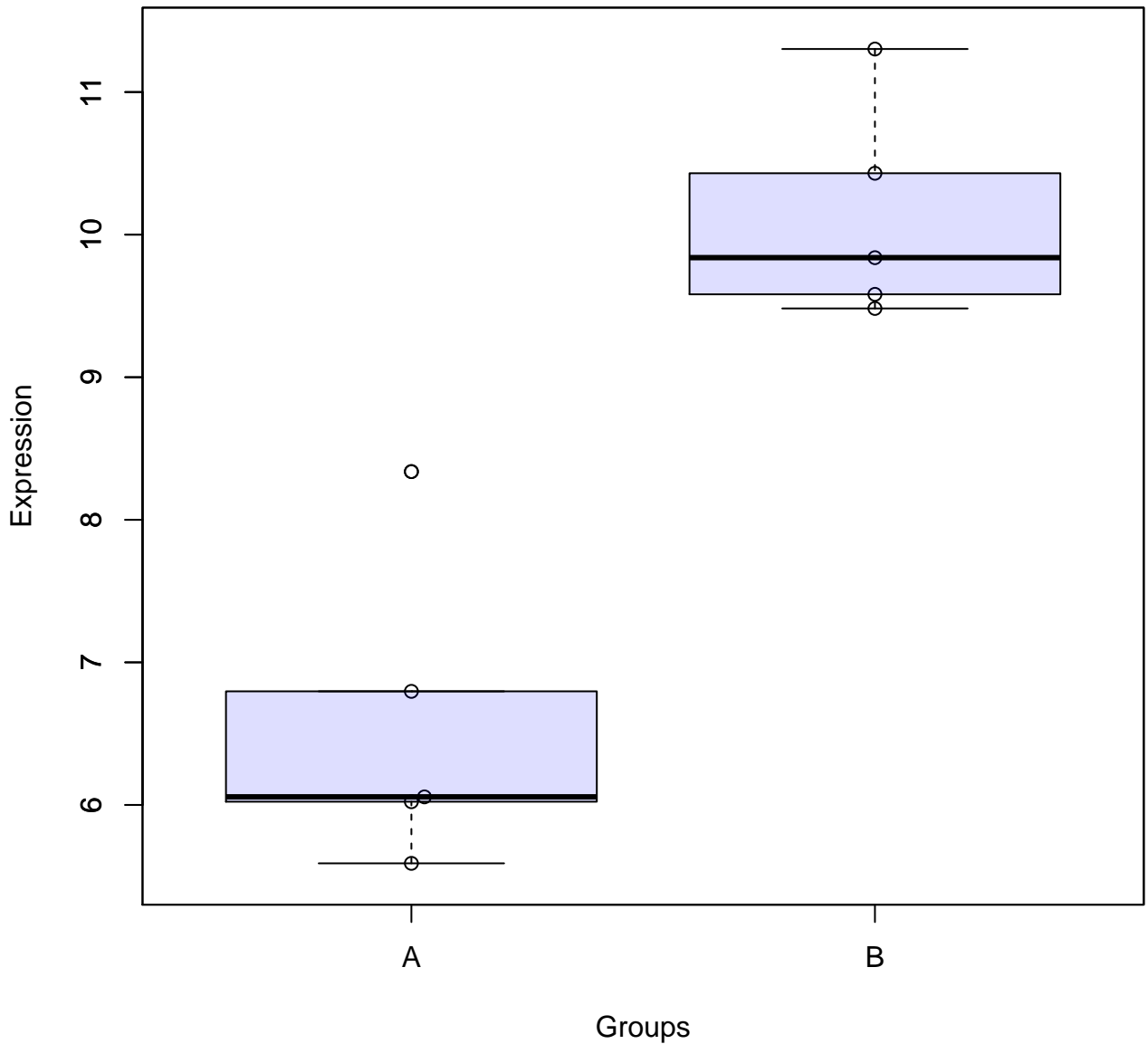
**202854\_at**  
**logFC=1.918, p-val=5e-06, Adj-p=0.001334**



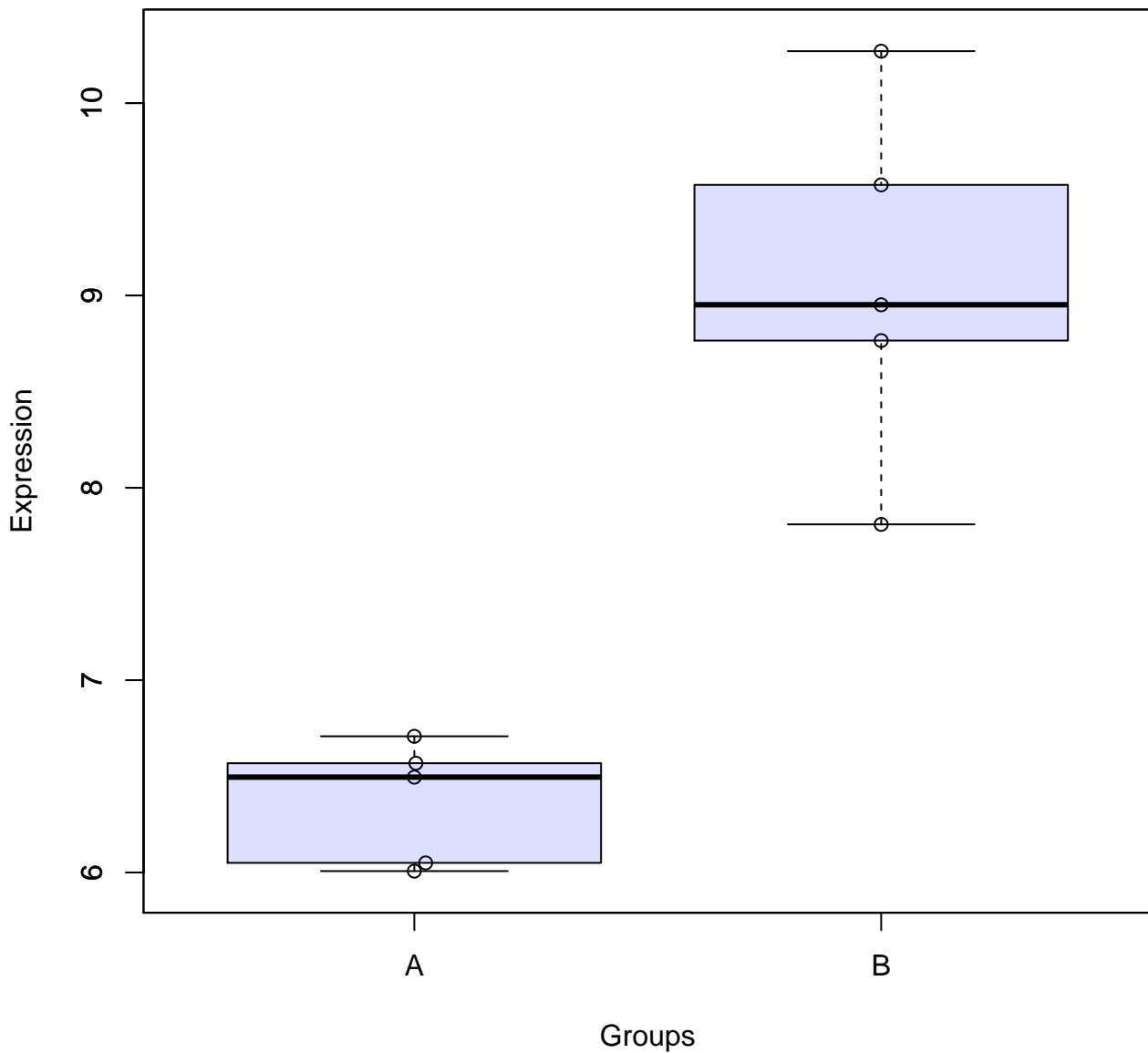
**202345\_s\_at**  
**logFC=3.194, p-val=6e-06, Adj-p=0.001474**



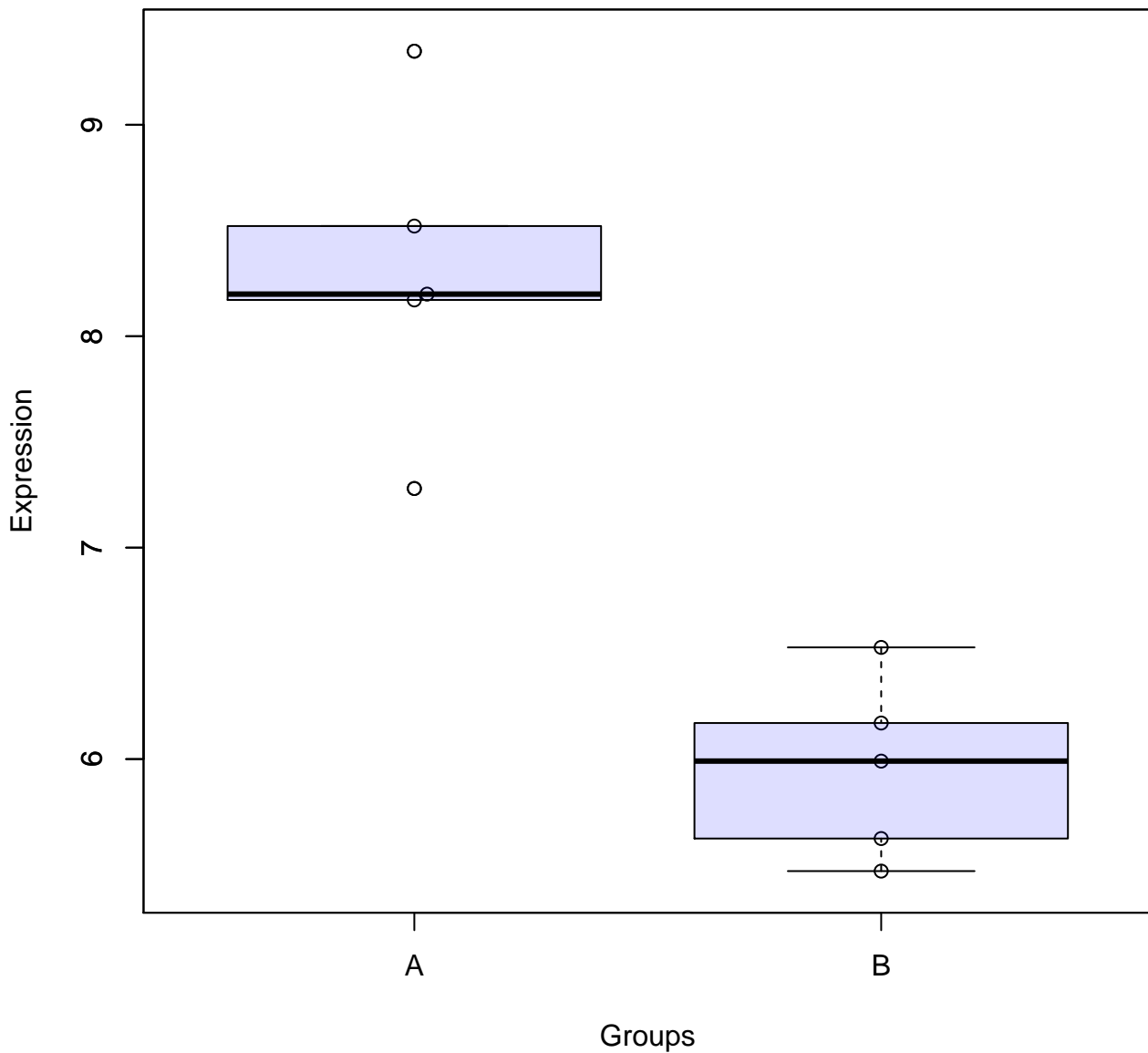
**204304\_s\_at**  
**logFC=3.566, p-val=6e-06, Adj-p=0.001505**



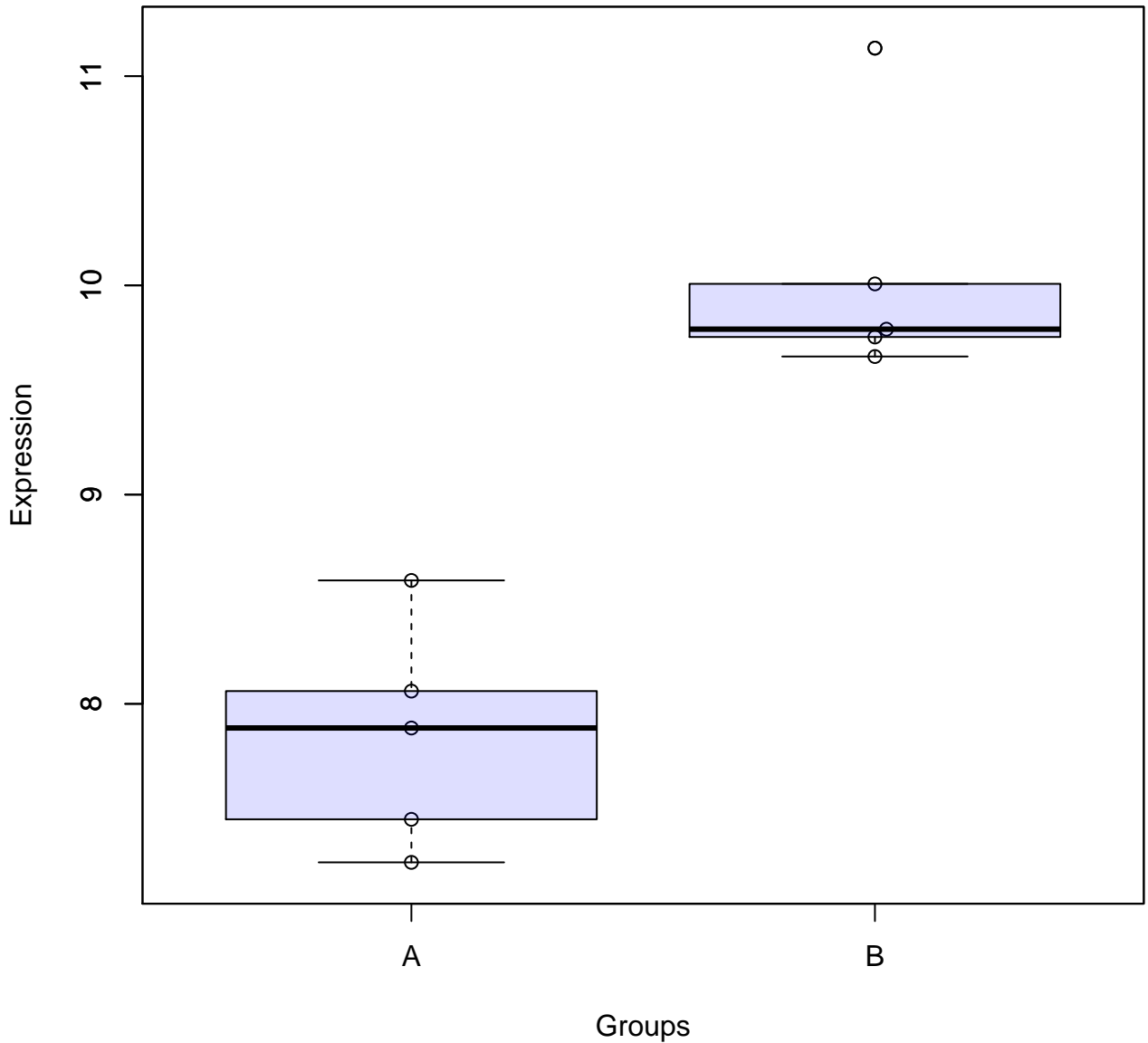
**207039\_at**  
**logFC=2.709, p-val=8e-06, Adj-p=0.001804**



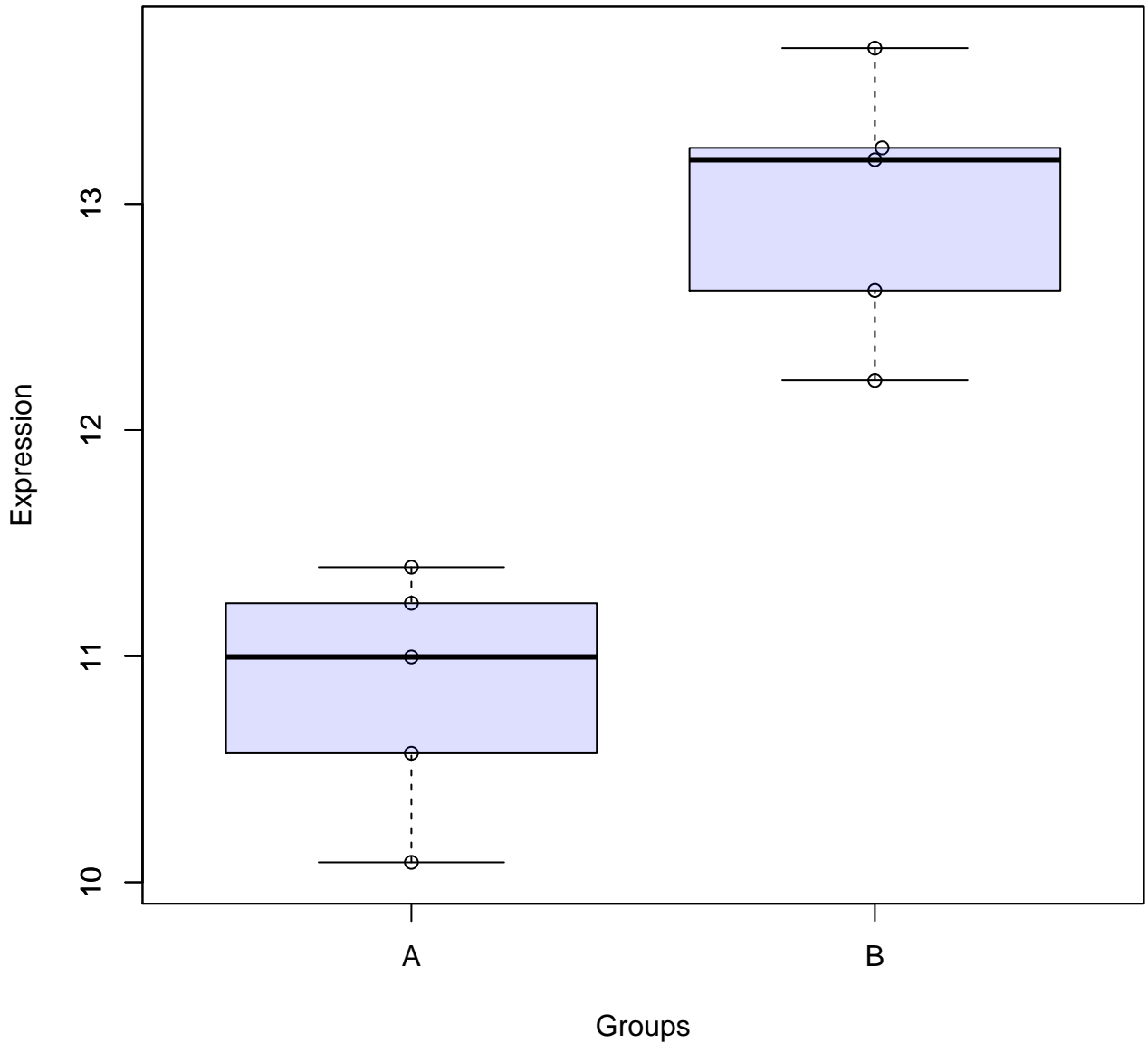
**219734\_at**  
**logFC=-2.347, p-val=1.2e-05, Adj-p=0.002776**



**209170\_s\_at**  
**logFC=2.224, p-val=1.4e-05, Adj-p=0.00298**

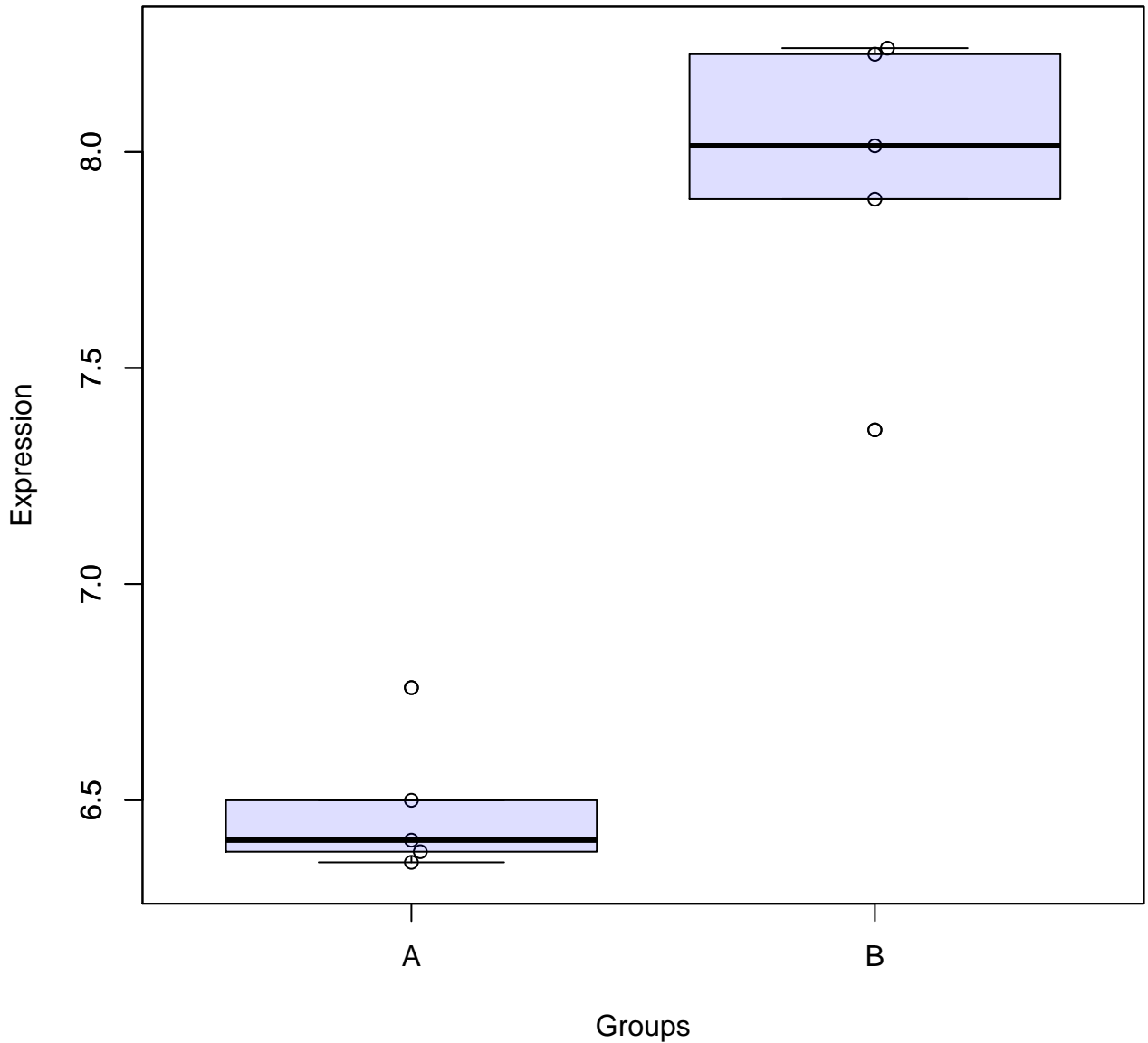


**201030\_x\_at**  
**logFC=2.137, p-val=1.7e-05, Adj-p=0.003414**

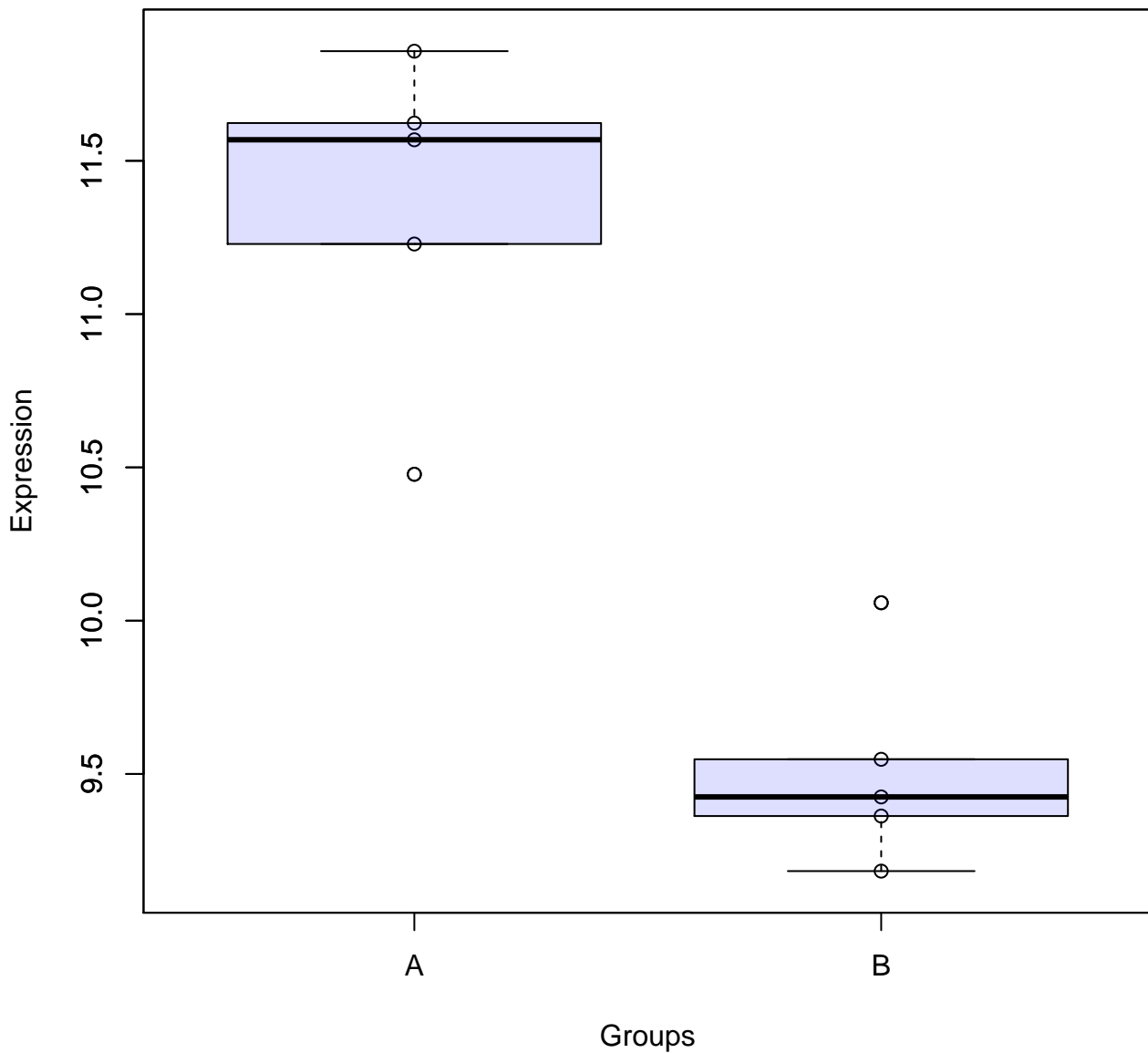




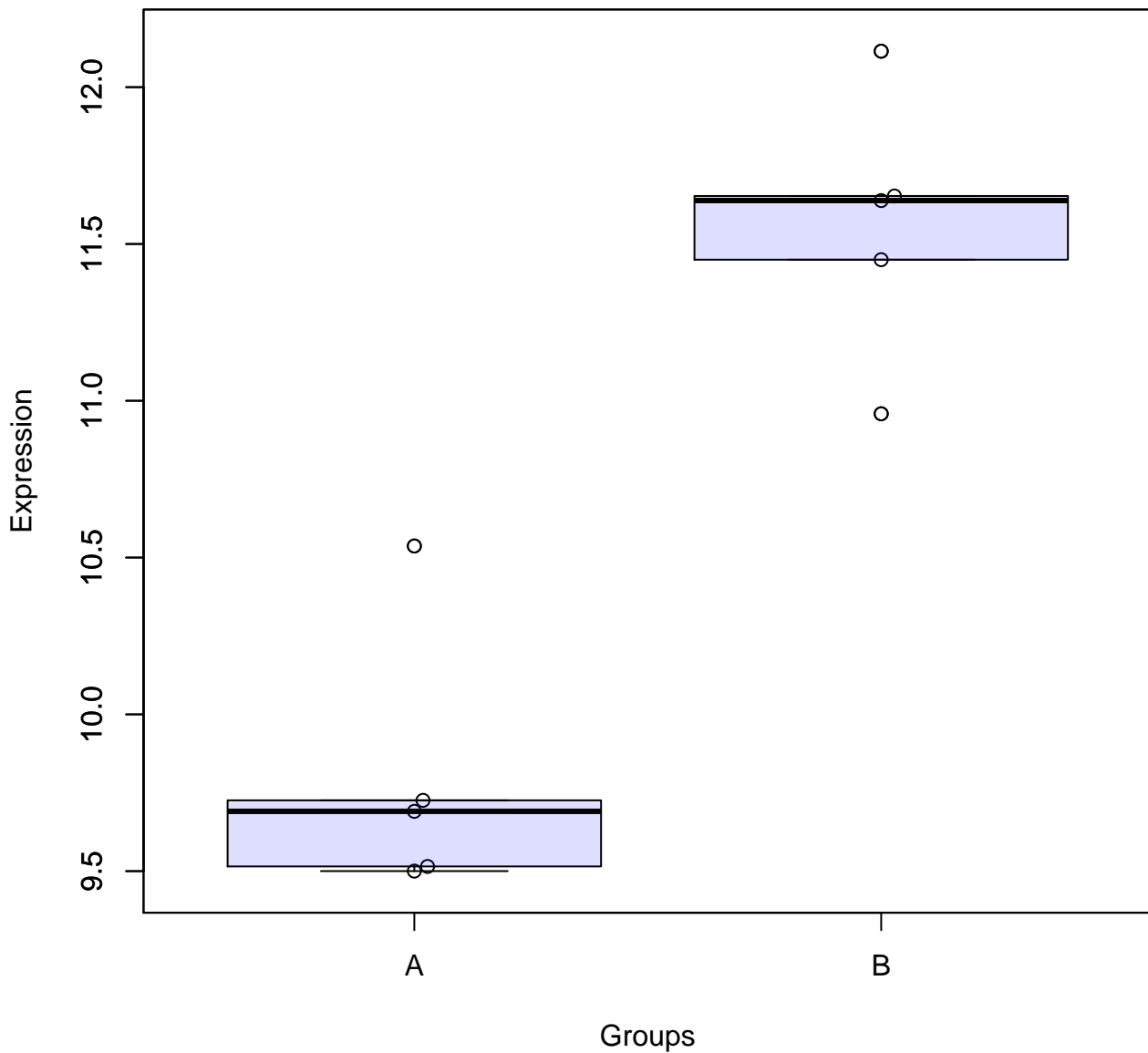
**218847\_at**  
**logFC=1.465, p-val=1.7e-05, Adj-p=0.003414**



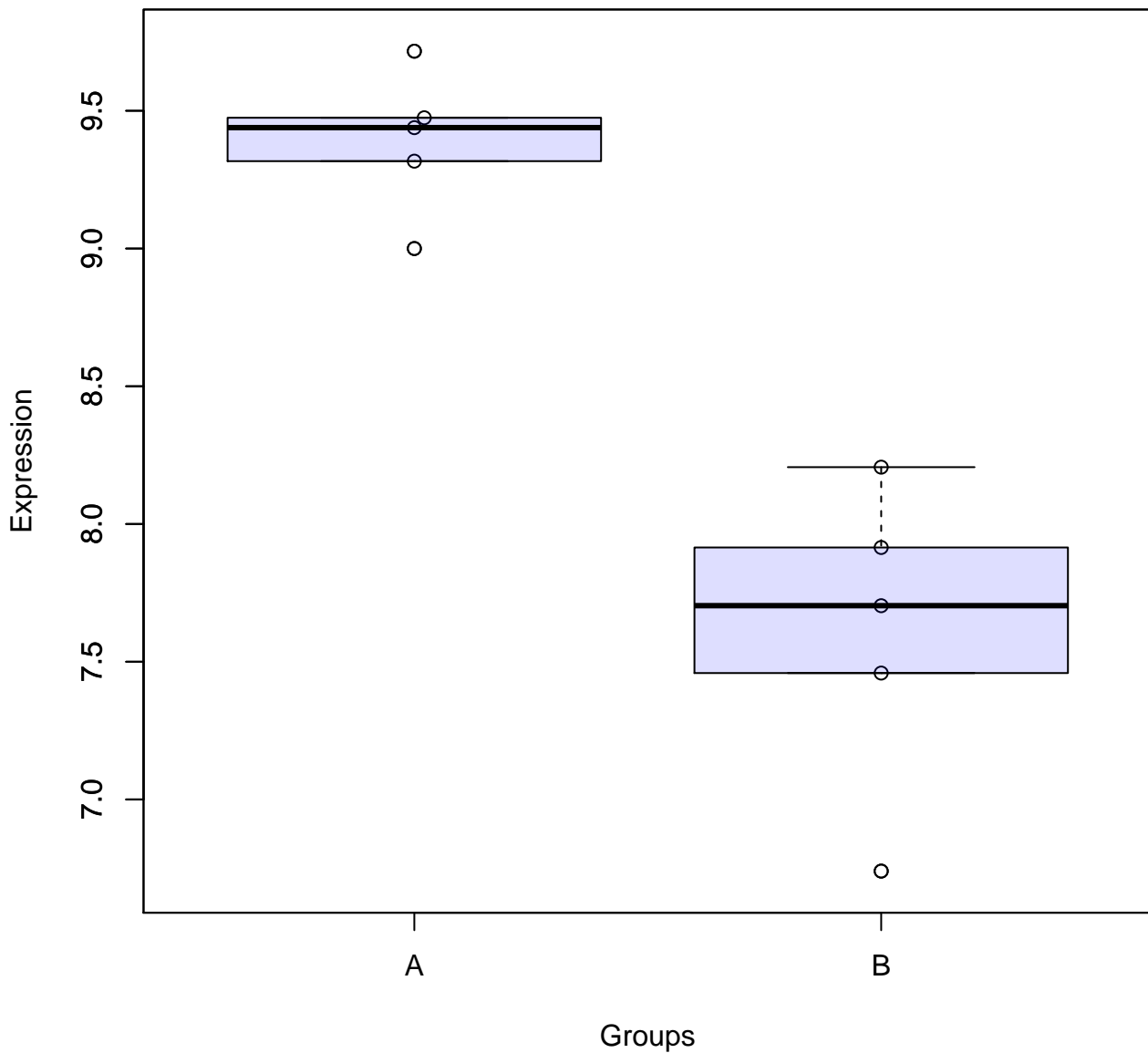
**200670\_at**  
**logFC=-1.836, p-val=1.8e-05, Adj-p=0.003559**



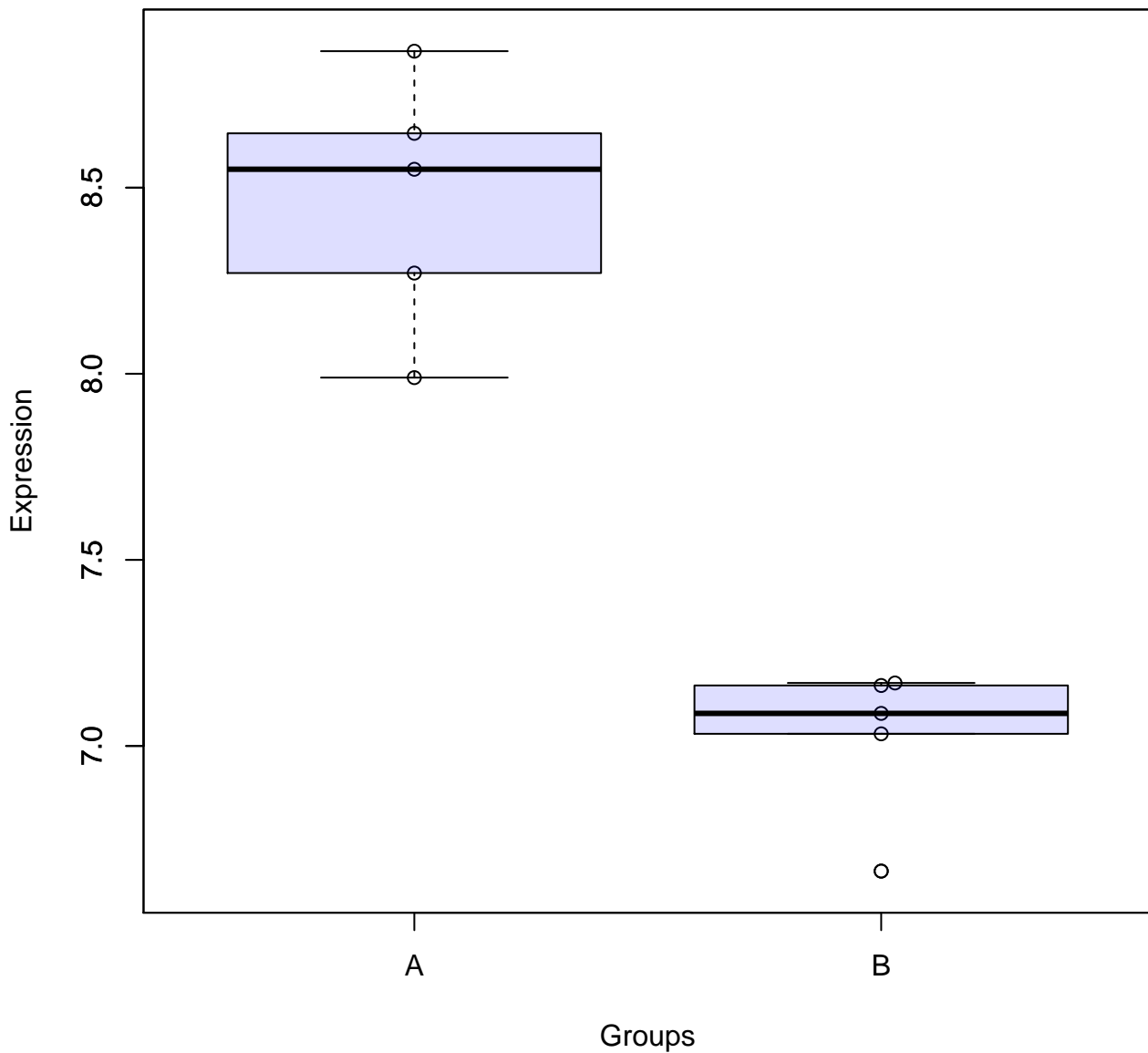
**201795\_at**  
**logFC=1.769, p-val=1.9e-05, Adj-p=0.003581**



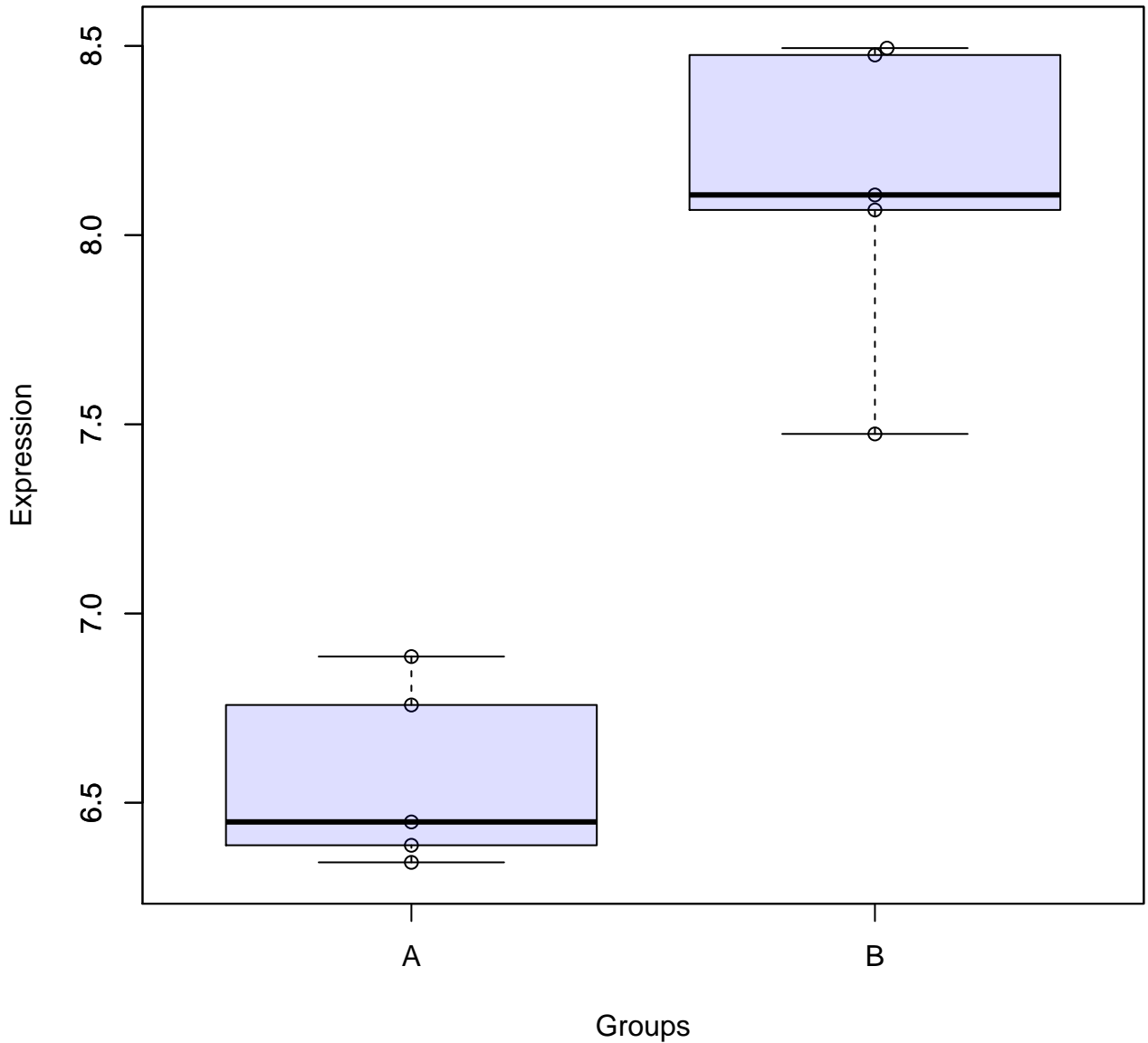
**212458\_at**  
**logFC=-1.785, p-val=2.1e-05, Adj-p=0.003581**



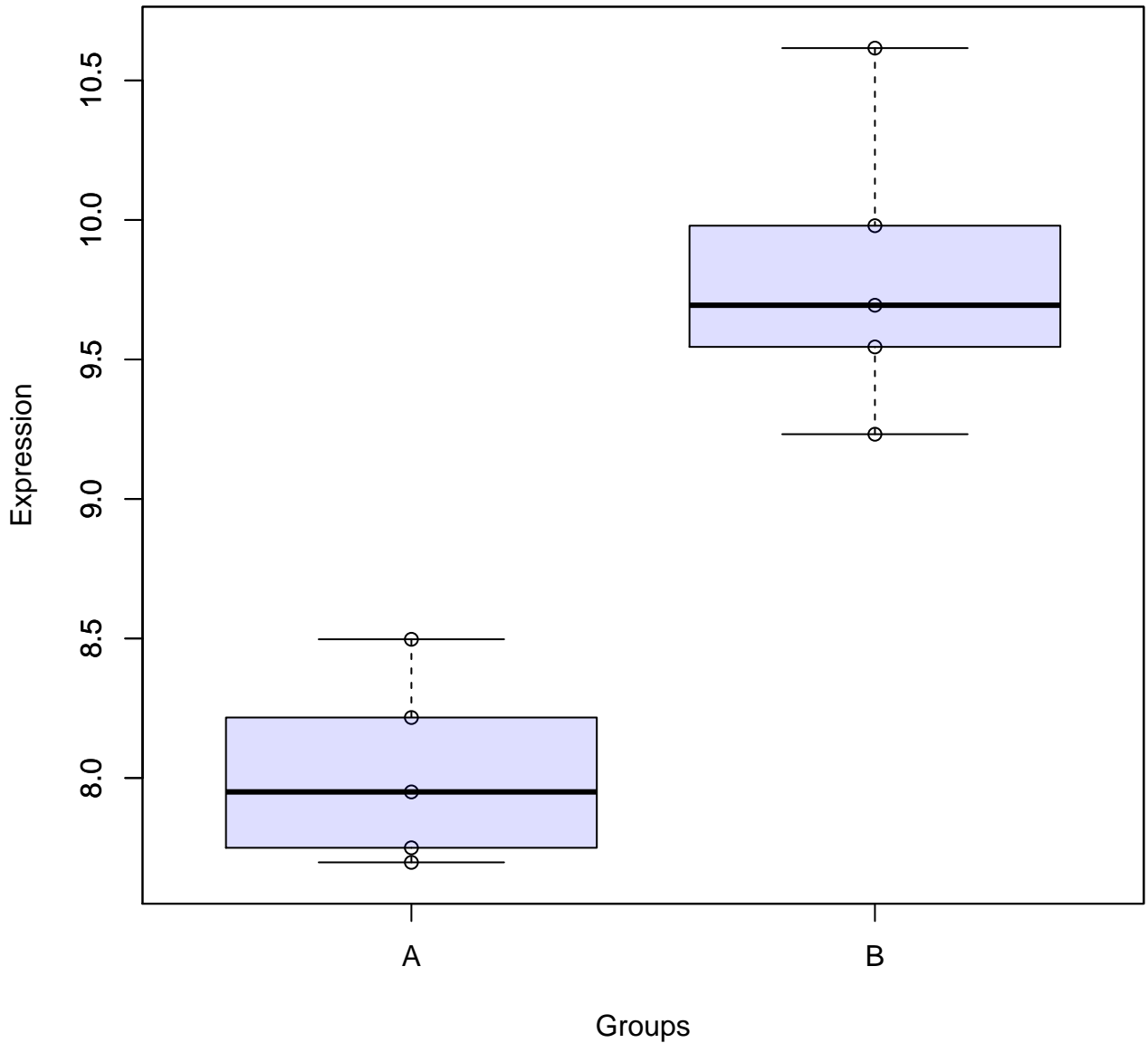
**212446\_s\_at**  
**logFC=-1.441, p-val=2.1e-05, Adj-p=0.003581**



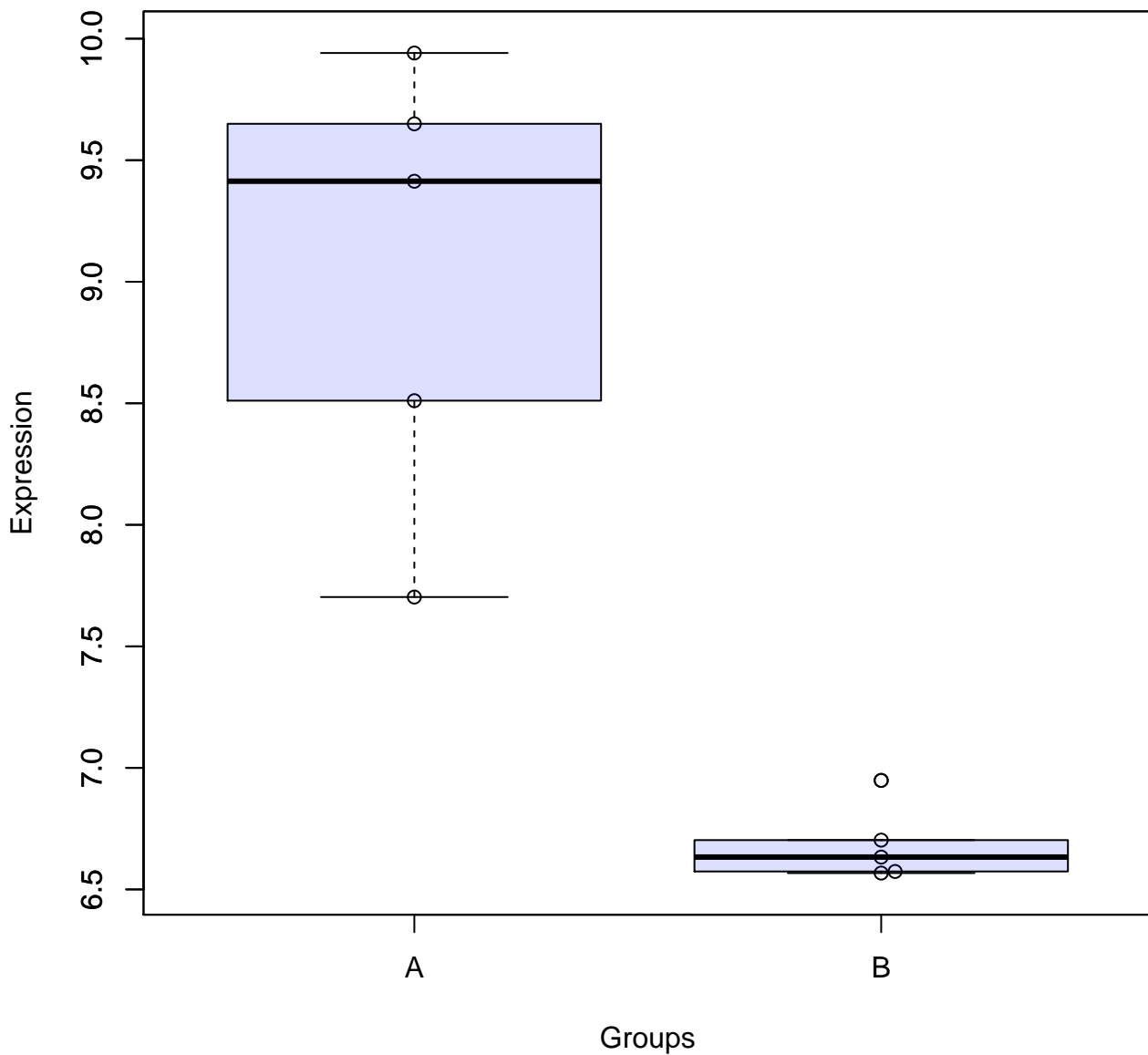
**205401\_at**  
**logFC=1.559, p-val=2.1e-05, Adj-p=0.003581**



**221510\_s\_at**  
**logFC=1.791, p-val=2.1e-05, Adj-p=0.003581**

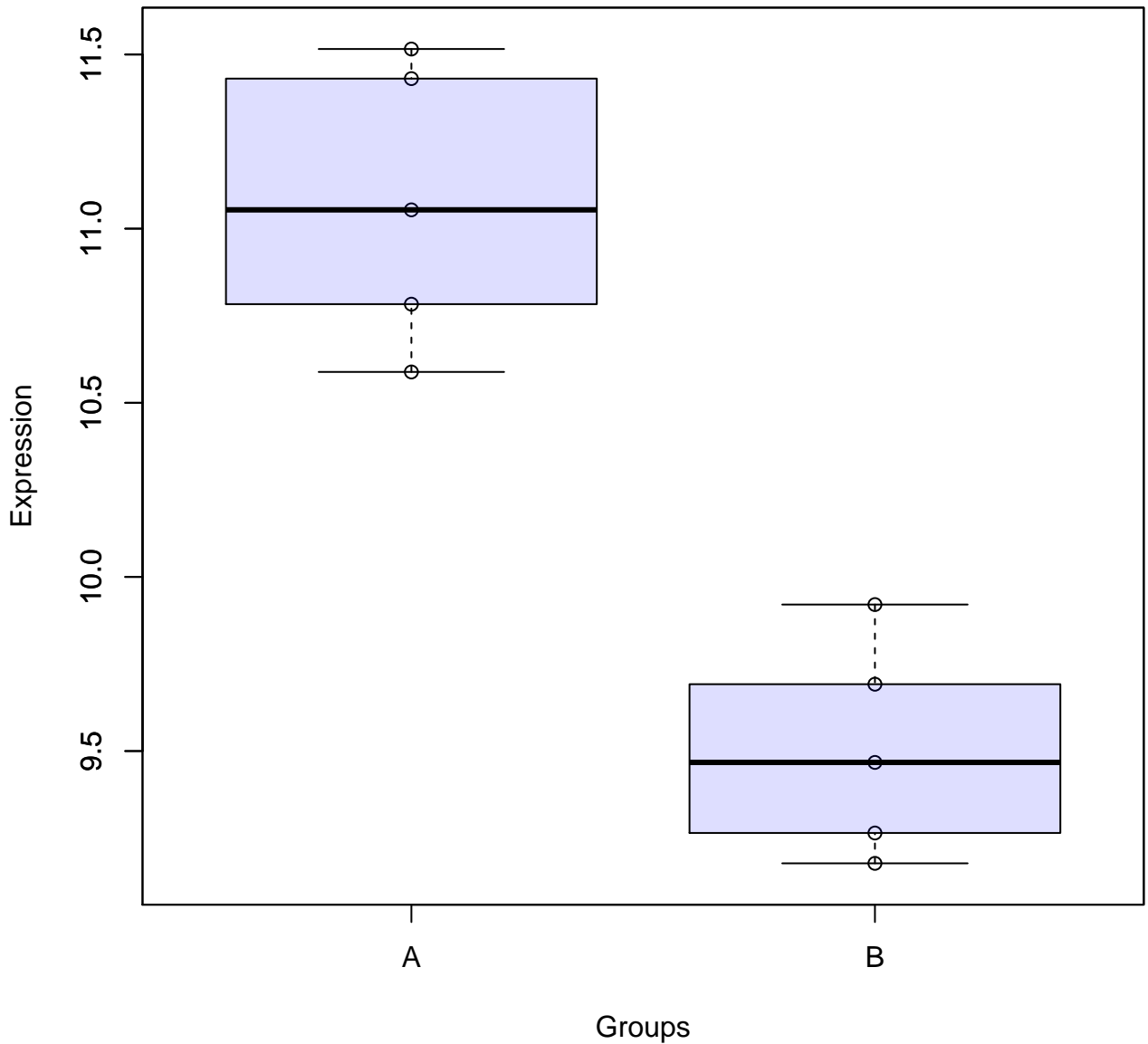


**205364\_at**  
**logFC=-2.358, p-val=2.3e-05, Adj-p=0.003829**

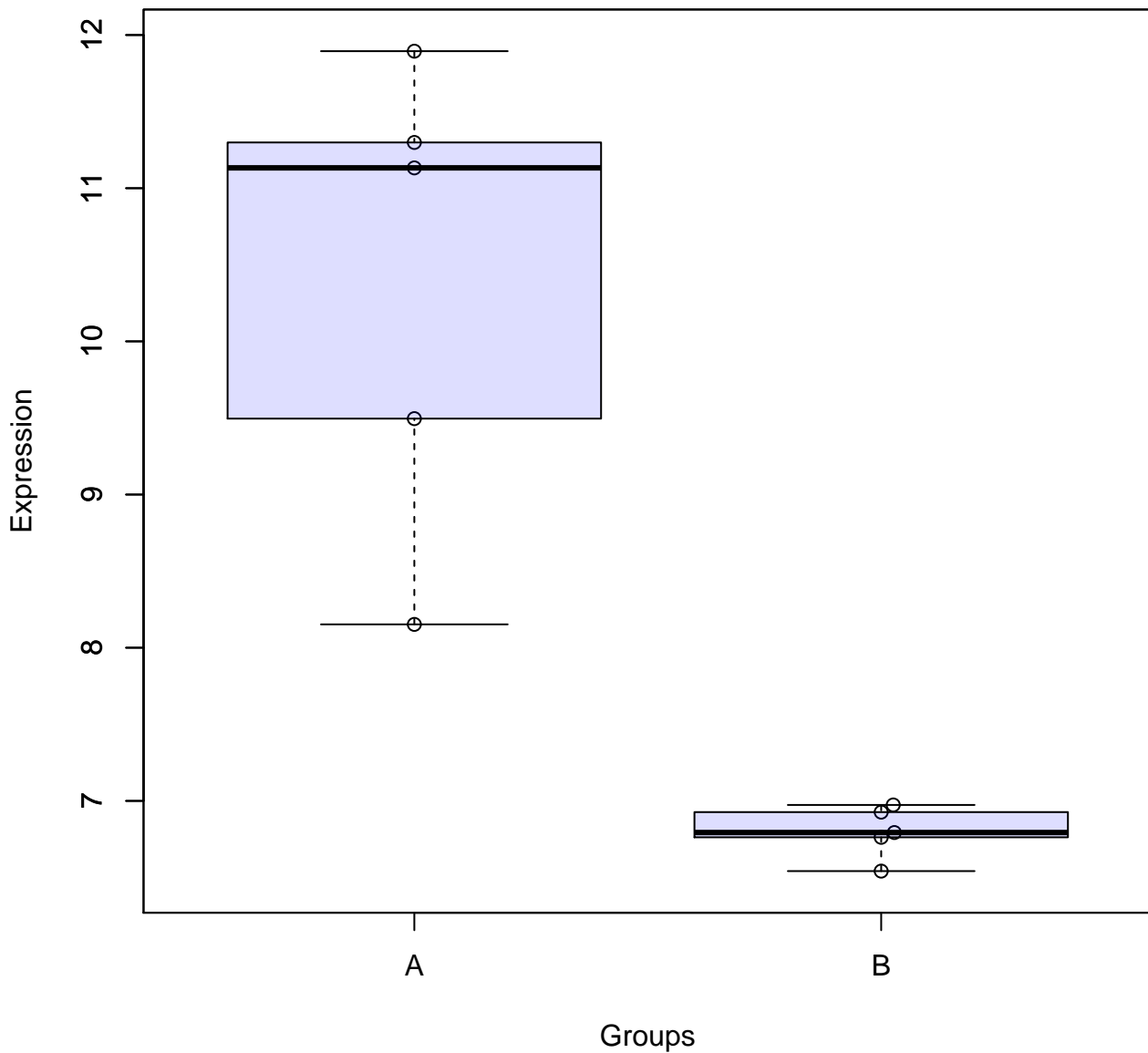




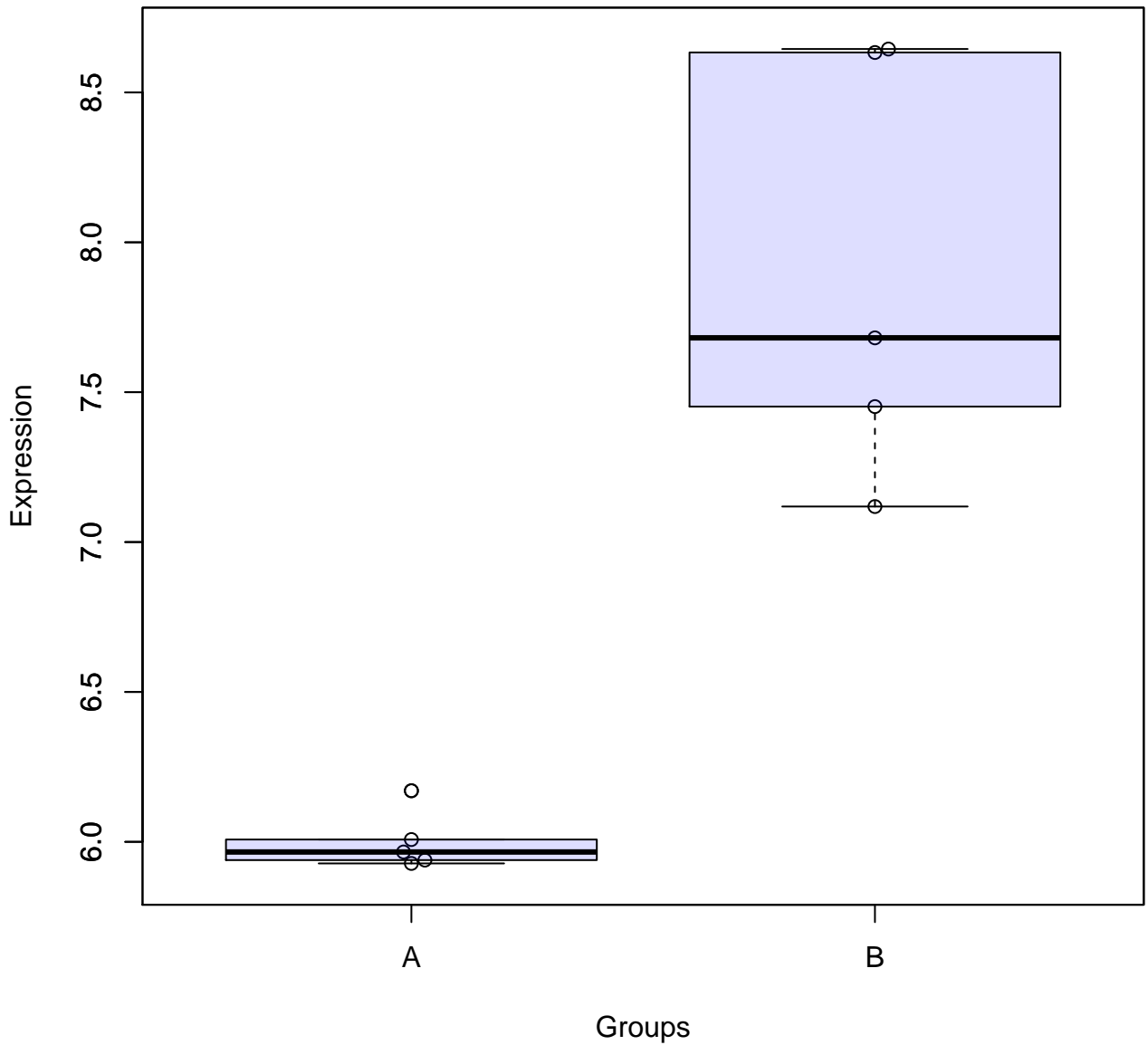
**208682\_s\_at**  
**logFC=-1.57, p-val=2.5e-05, Adj-p=0.003881**



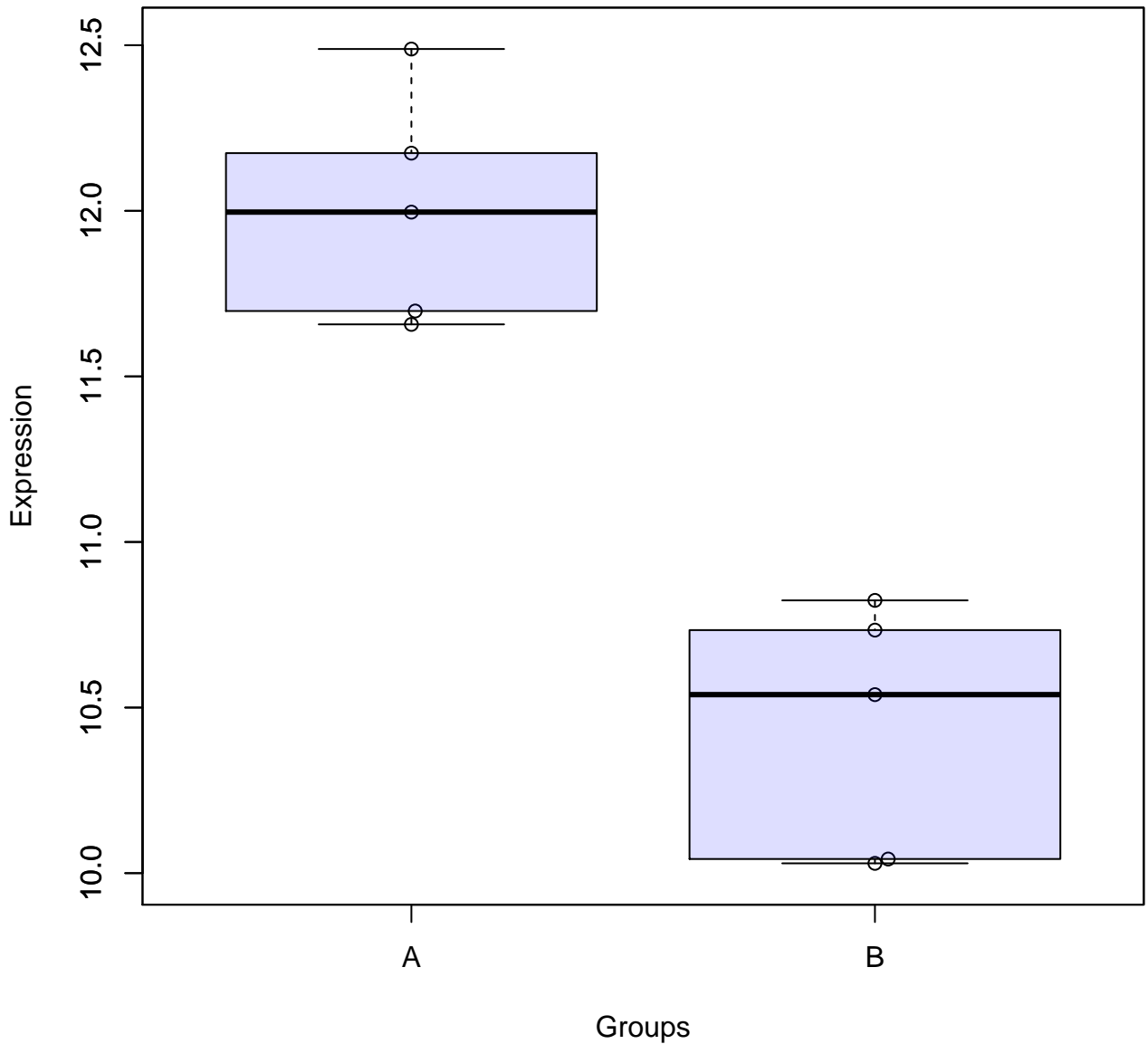
**209173\_at**  
**logFC=-3.595, p-val=2.5e-05, Adj-p=0.003881**



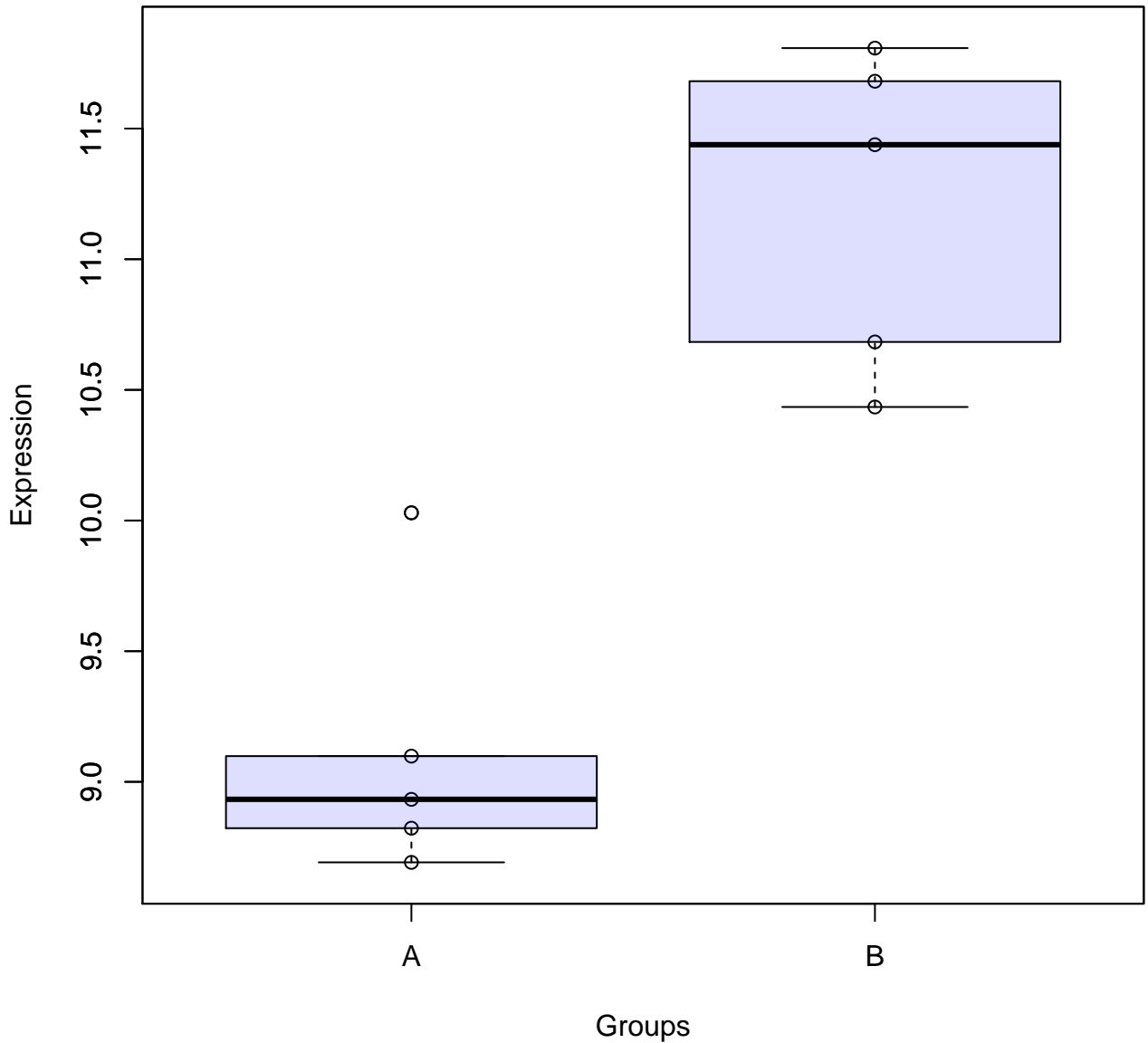
**209900\_s\_at**  
**logFC=1.904, p-val=2.6e-05, Adj-p=0.00392**



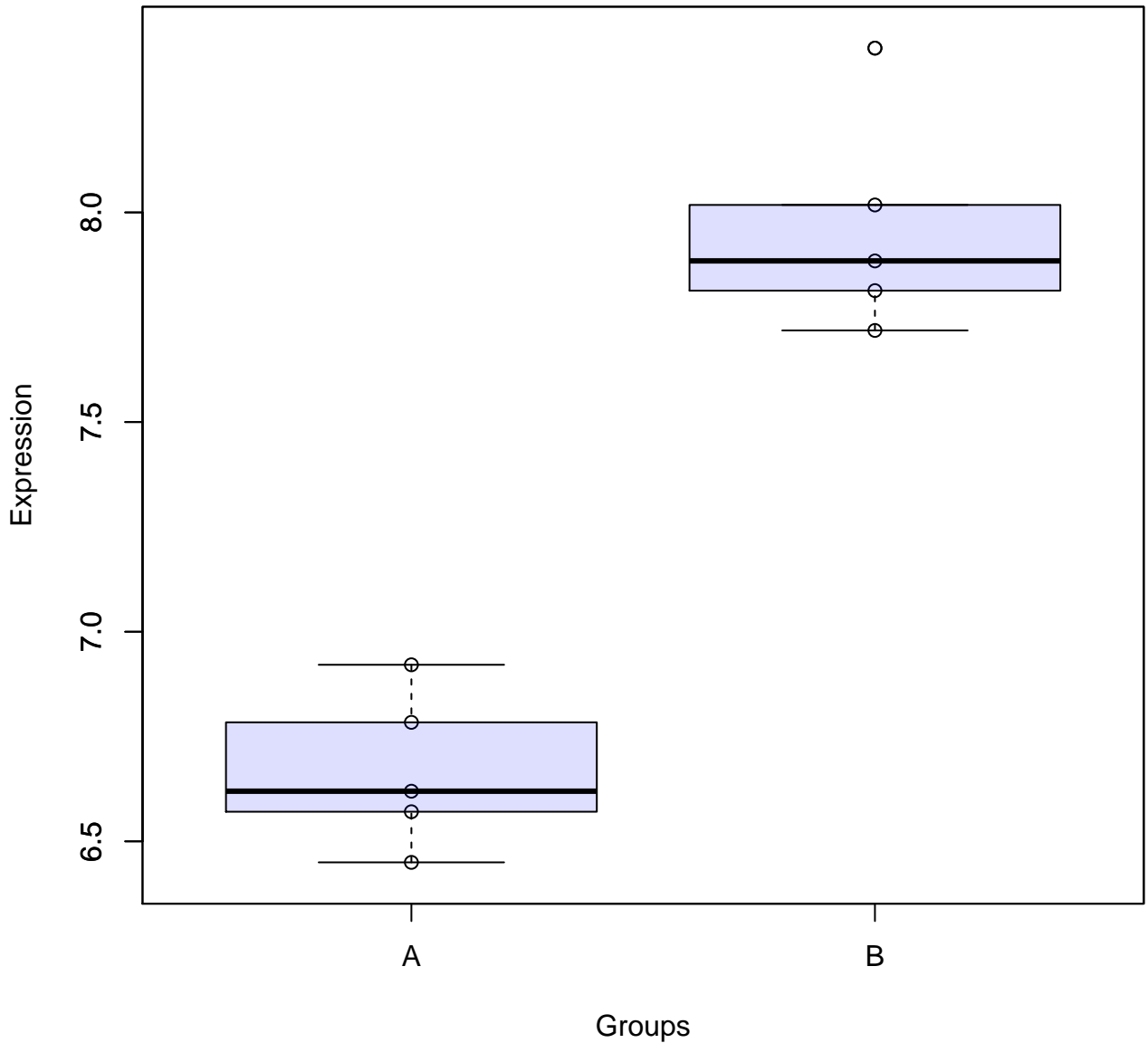
**203740\_at**  
**logFC=-1.569, p-val=2.7e-05, Adj-p=0.00392**



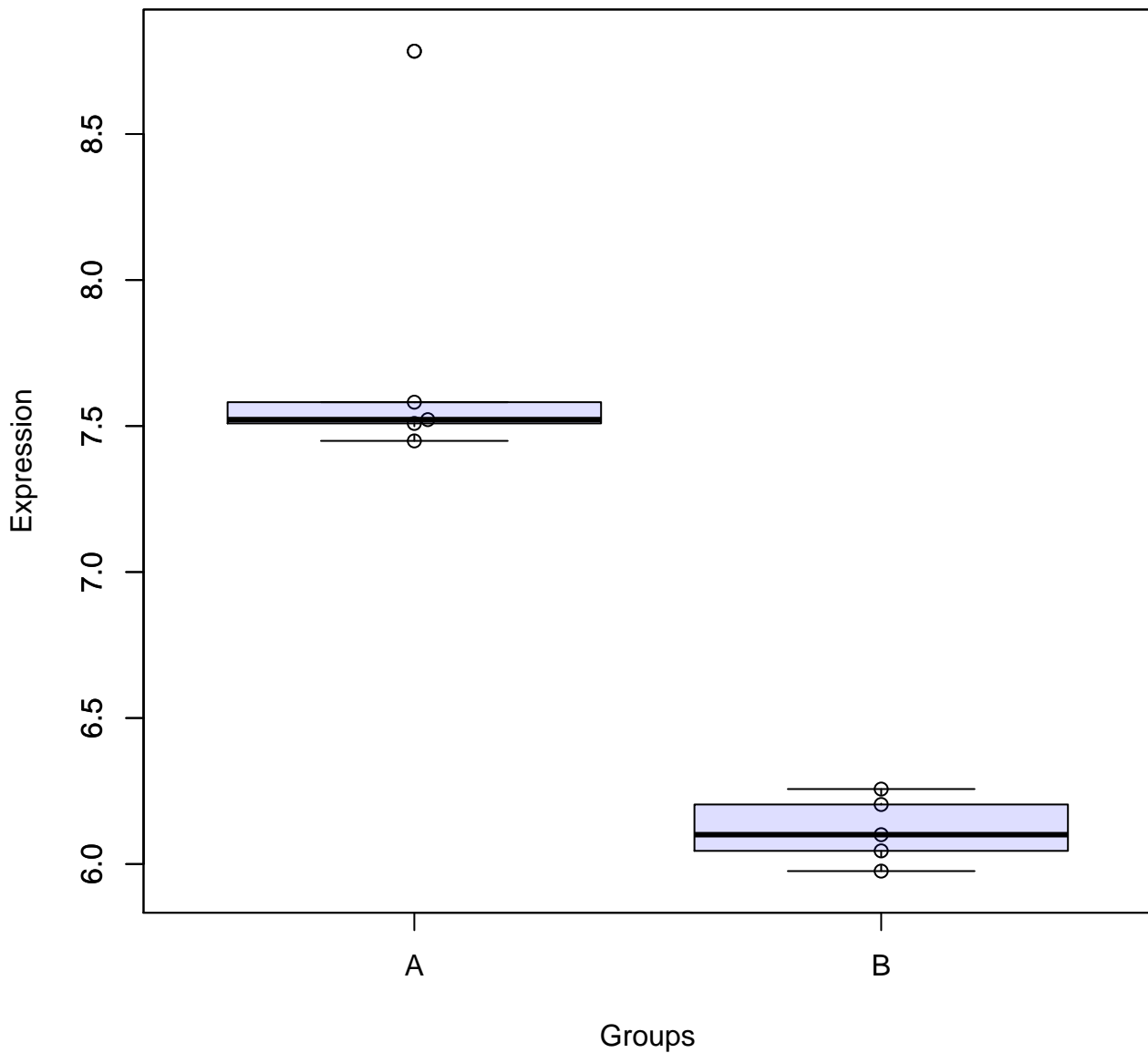
**215034\_s\_at**  
**logFC=2.094, p-val=2.7e-05, Adj-p=0.00392**



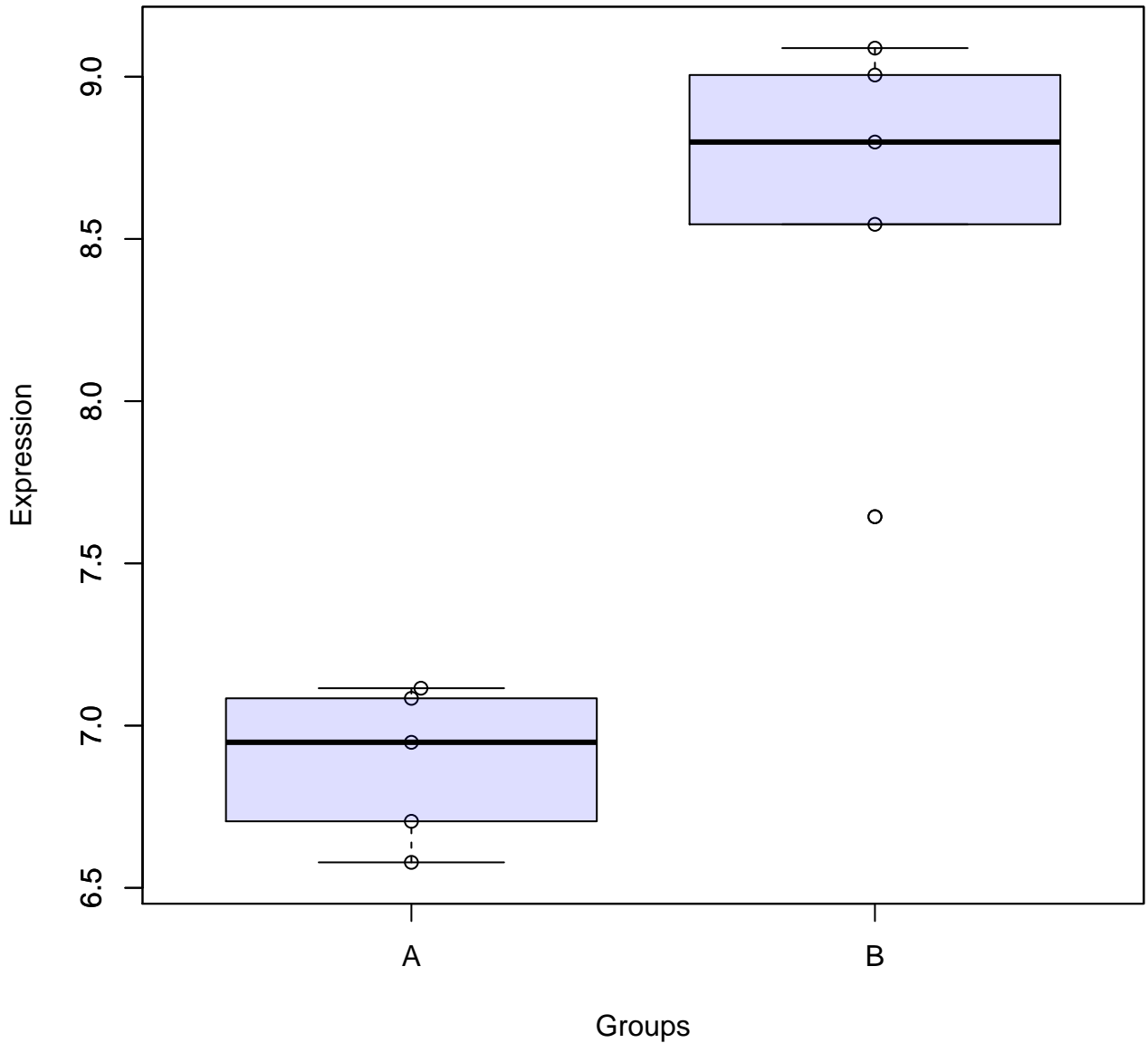
**209648\_x\_at**  
**logFC=1.296, p-val=2.8e-05, Adj-p=0.004012**



**205221\_at**  
**logFC=-1.653, p-val=3.2e-05, Adj-p=0.004354**

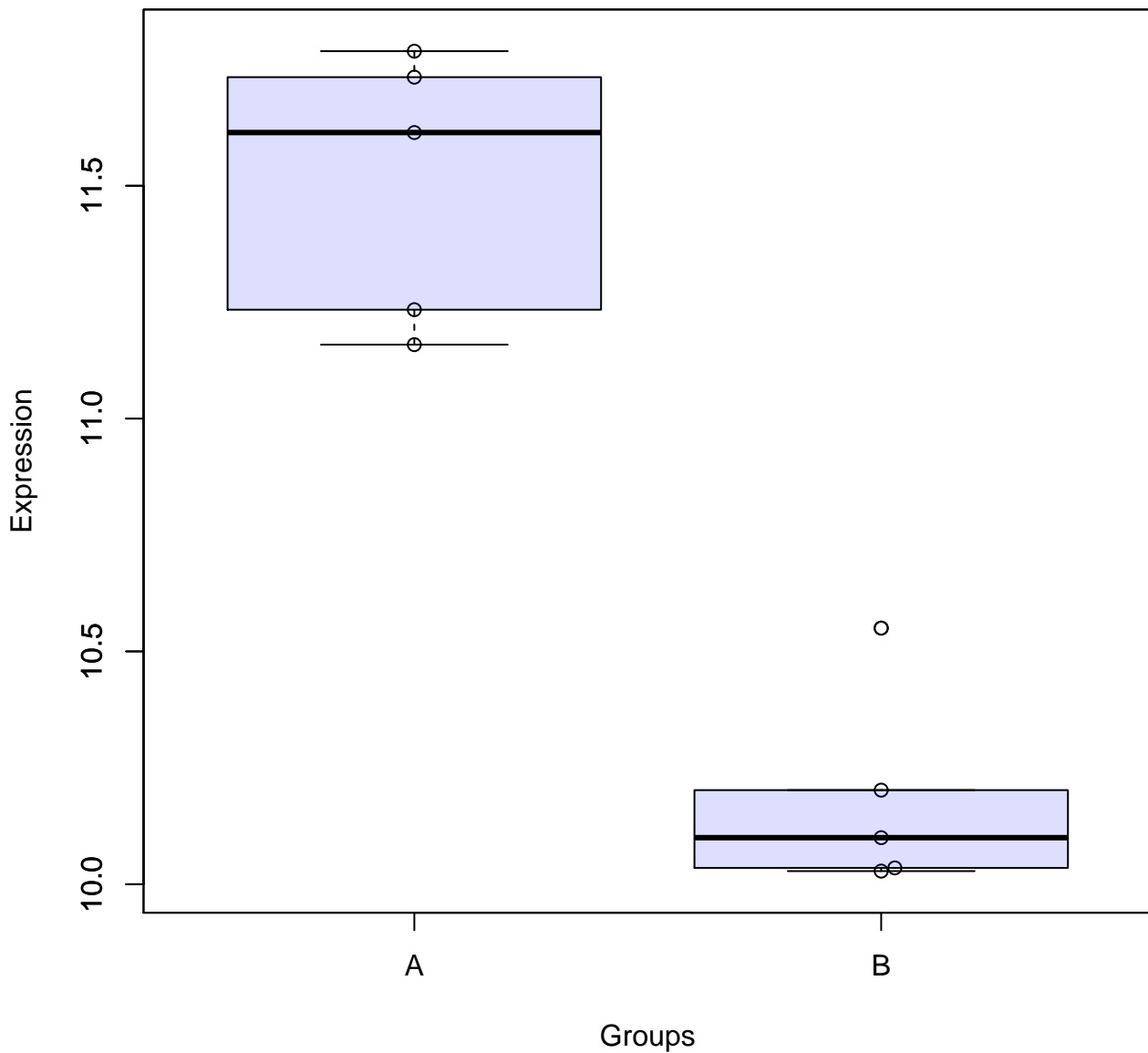


**205541\_s\_at**  
**logFC=1.73, p-val=3.2e-05, Adj-p=0.004354**

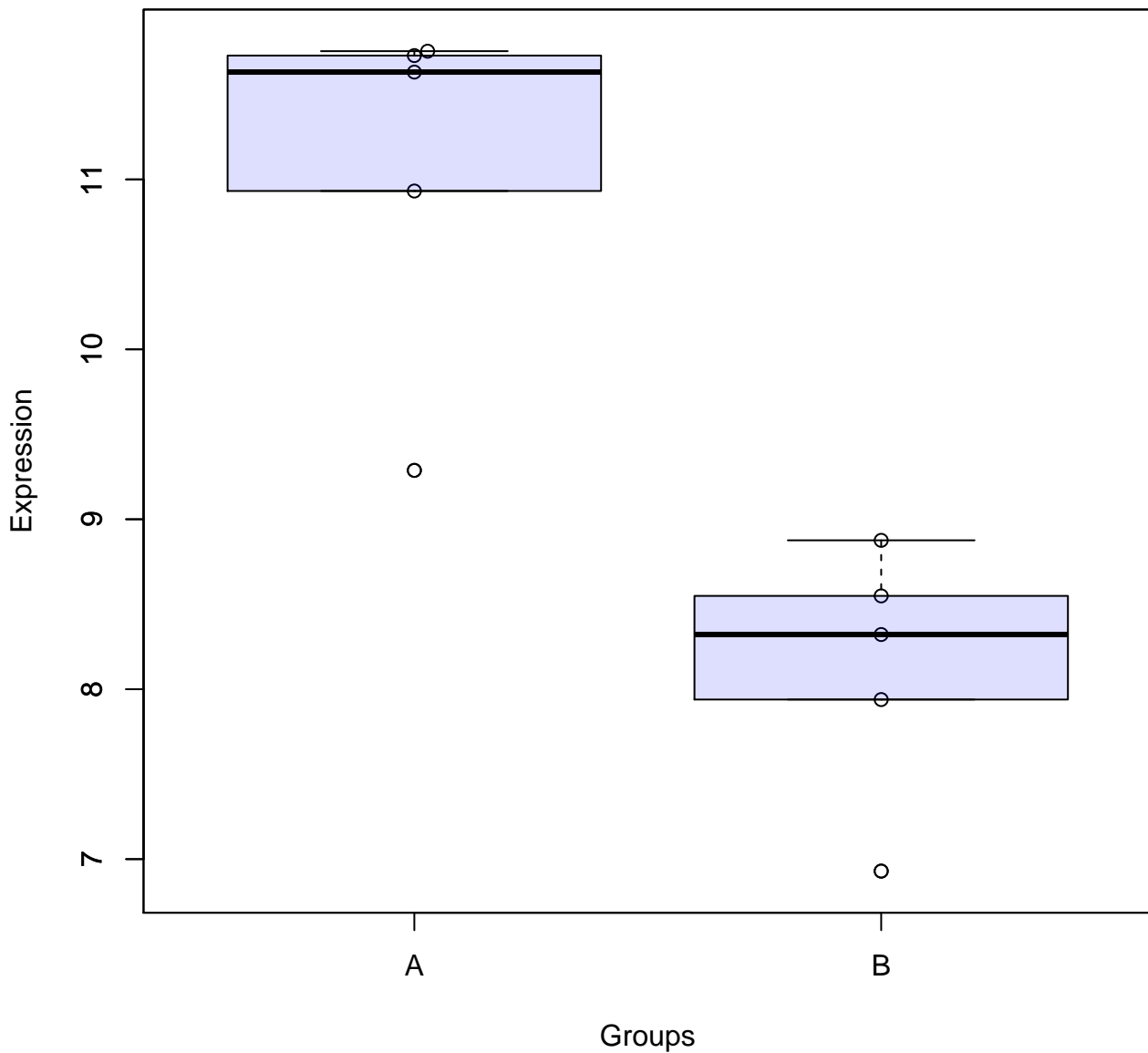




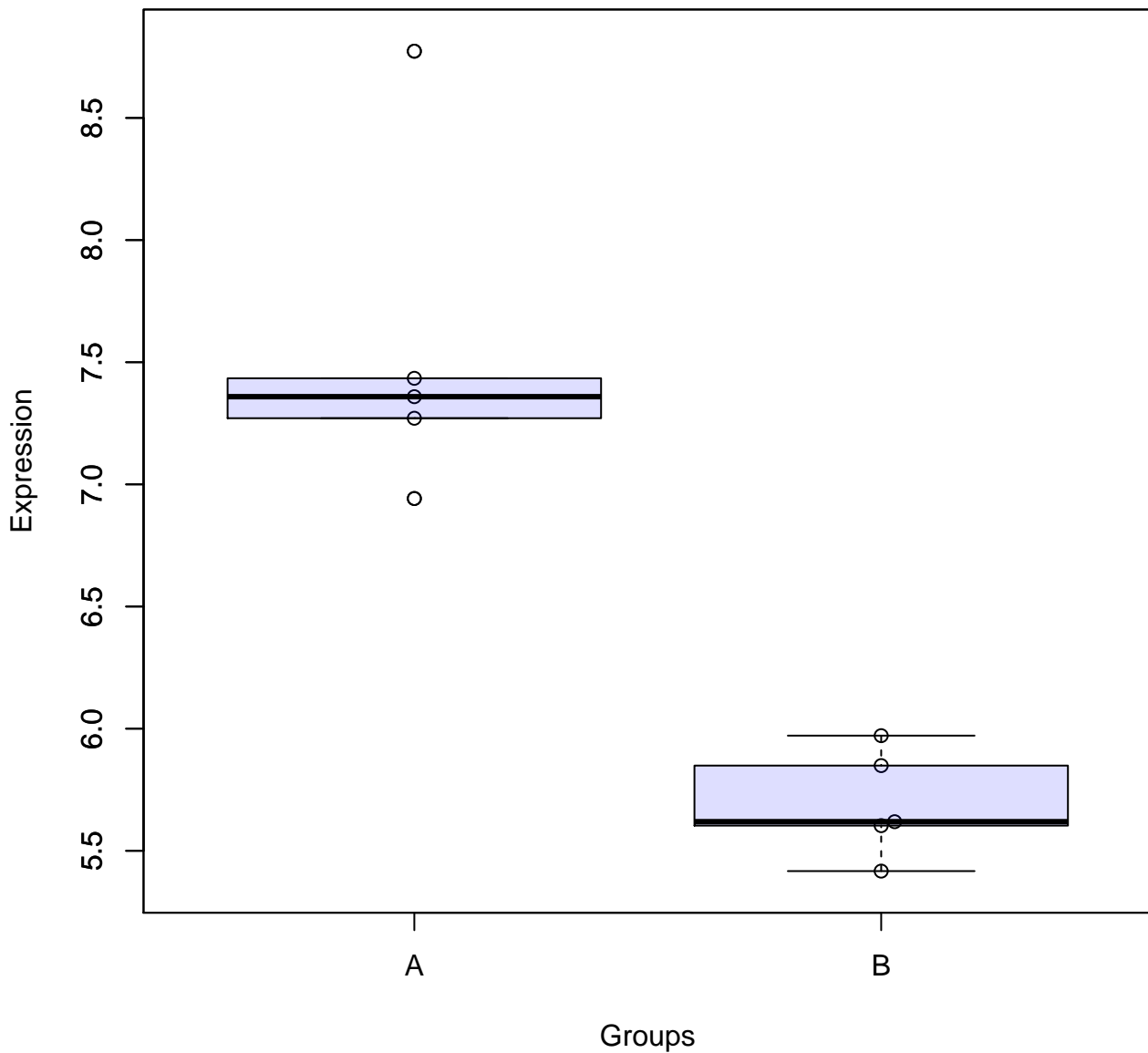
**200961\_at**  
**logFC=-1.323, p-val=3.4e-05, Adj-p=0.004427**



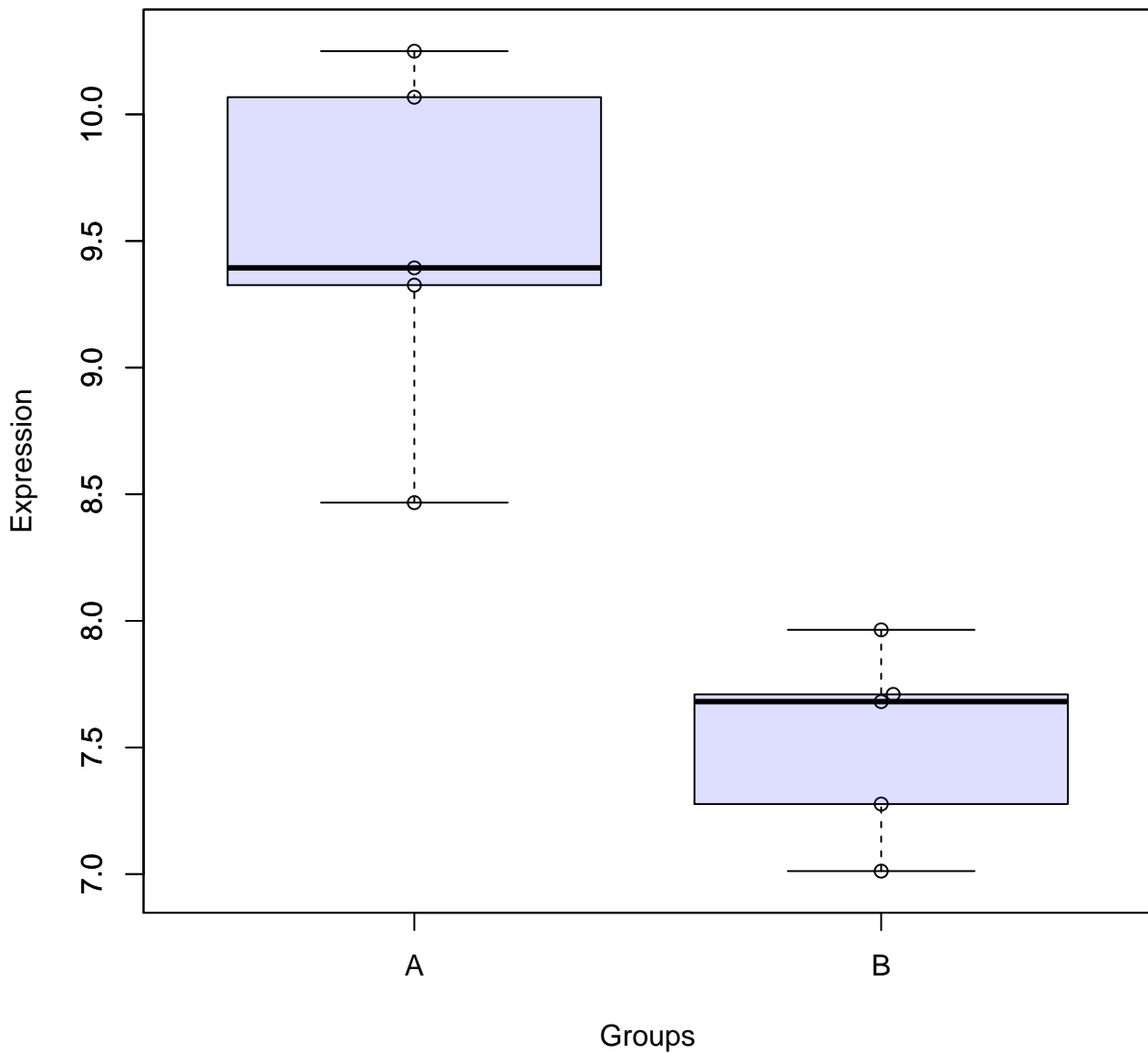
**211138\_s\_at**  
**logFC=-2.944, p-val=3.7e-05, Adj-p=0.004688**



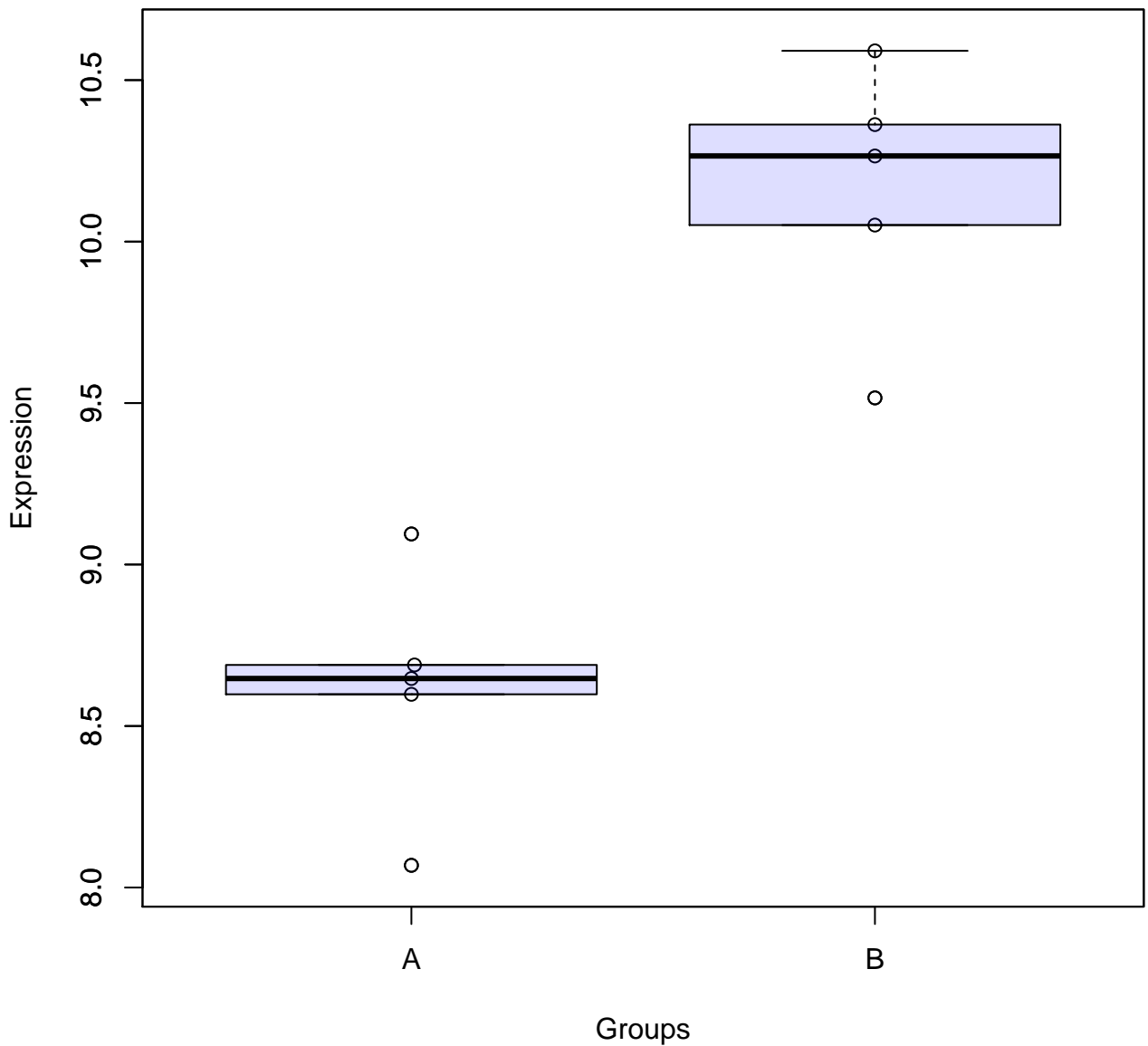
**206482\_at**  
**logFC=-1.864, p-val=4.4e-05, Adj-p=0.005412**



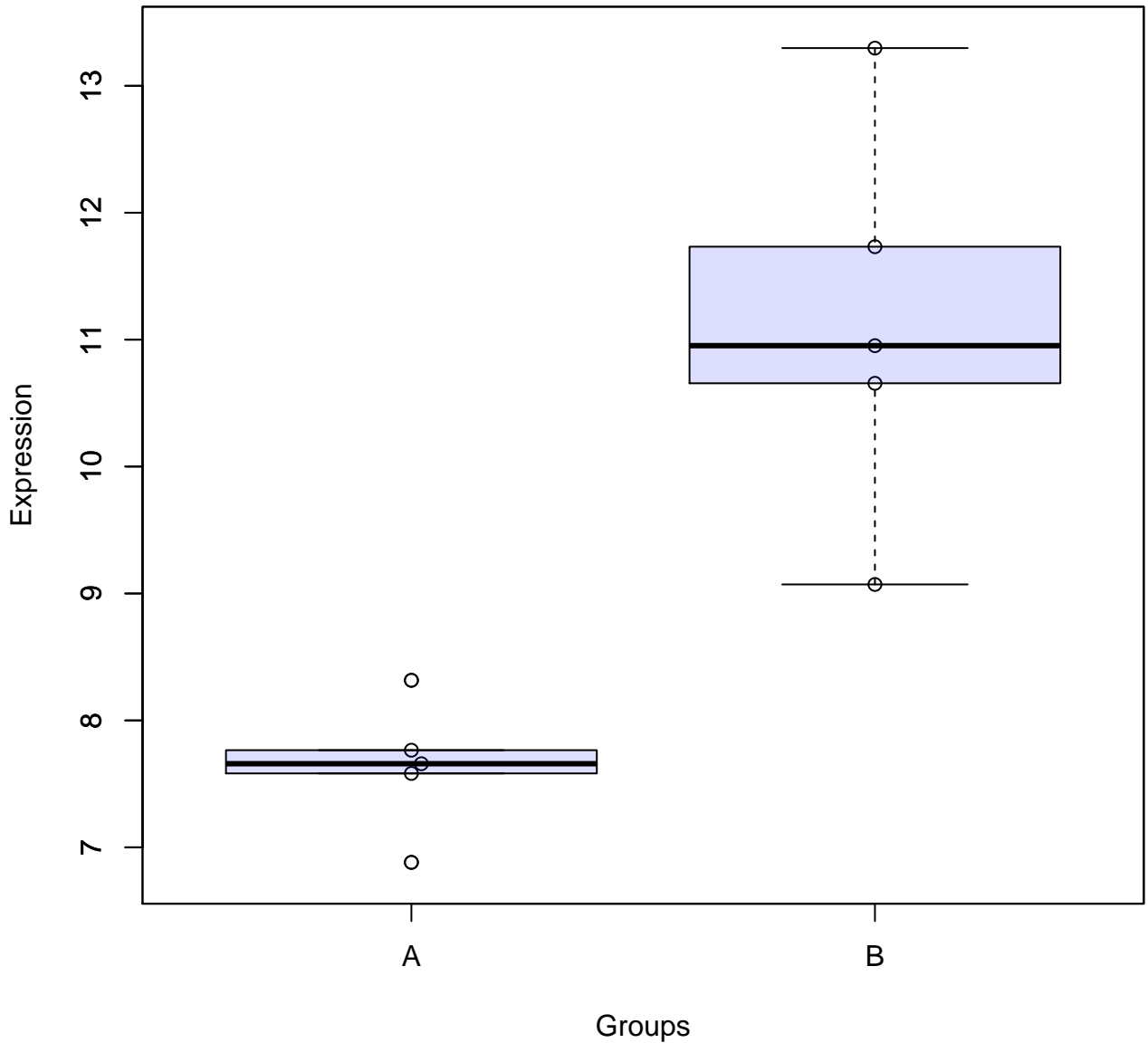
**212057\_at**  
**logFC=-1.972, p-val=4.4e-05, Adj-p=0.005412**



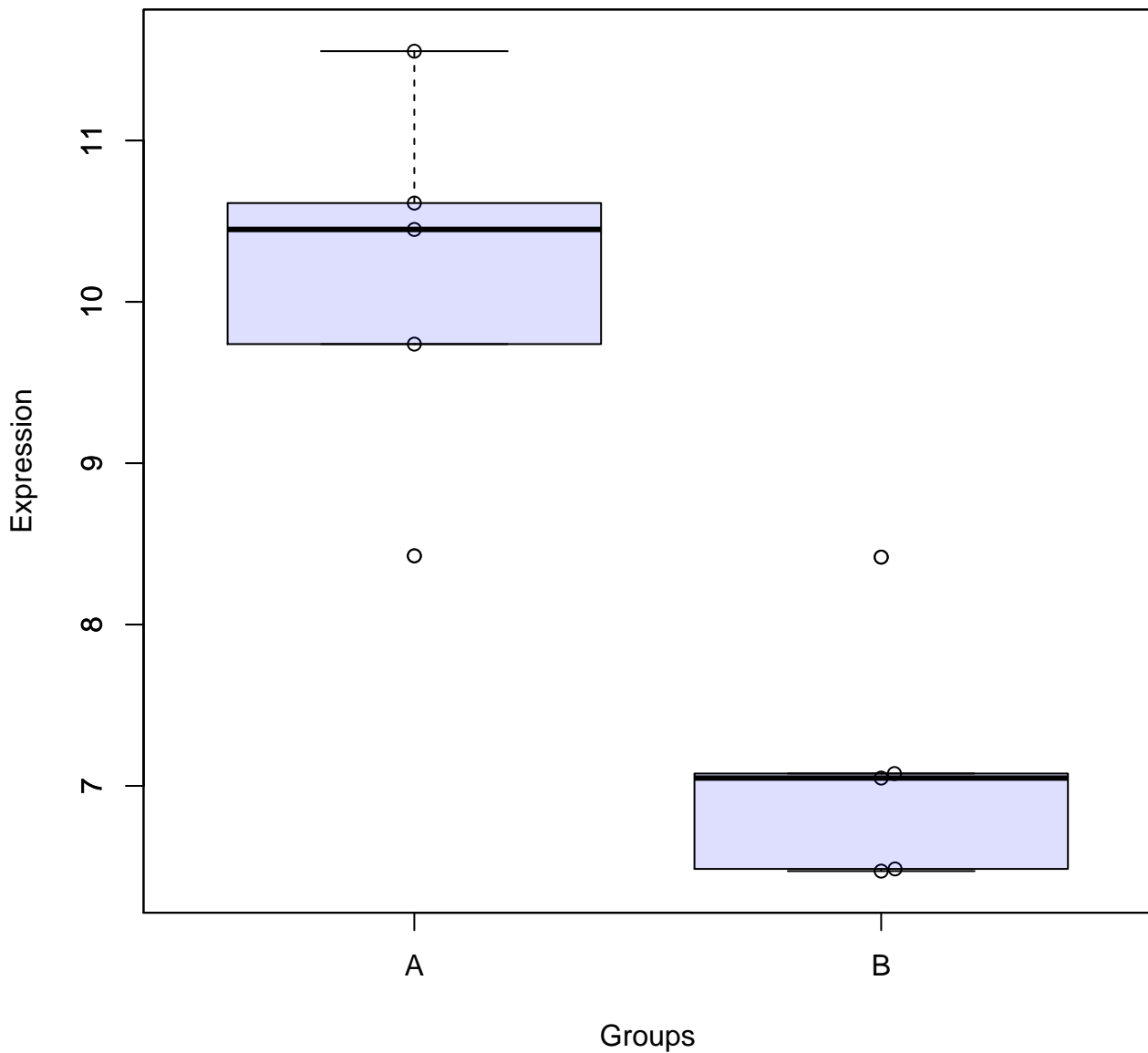
**218738\_s\_at**  
**logFC=1.538, p-val=4.7e-05, Adj-p=0.005646**



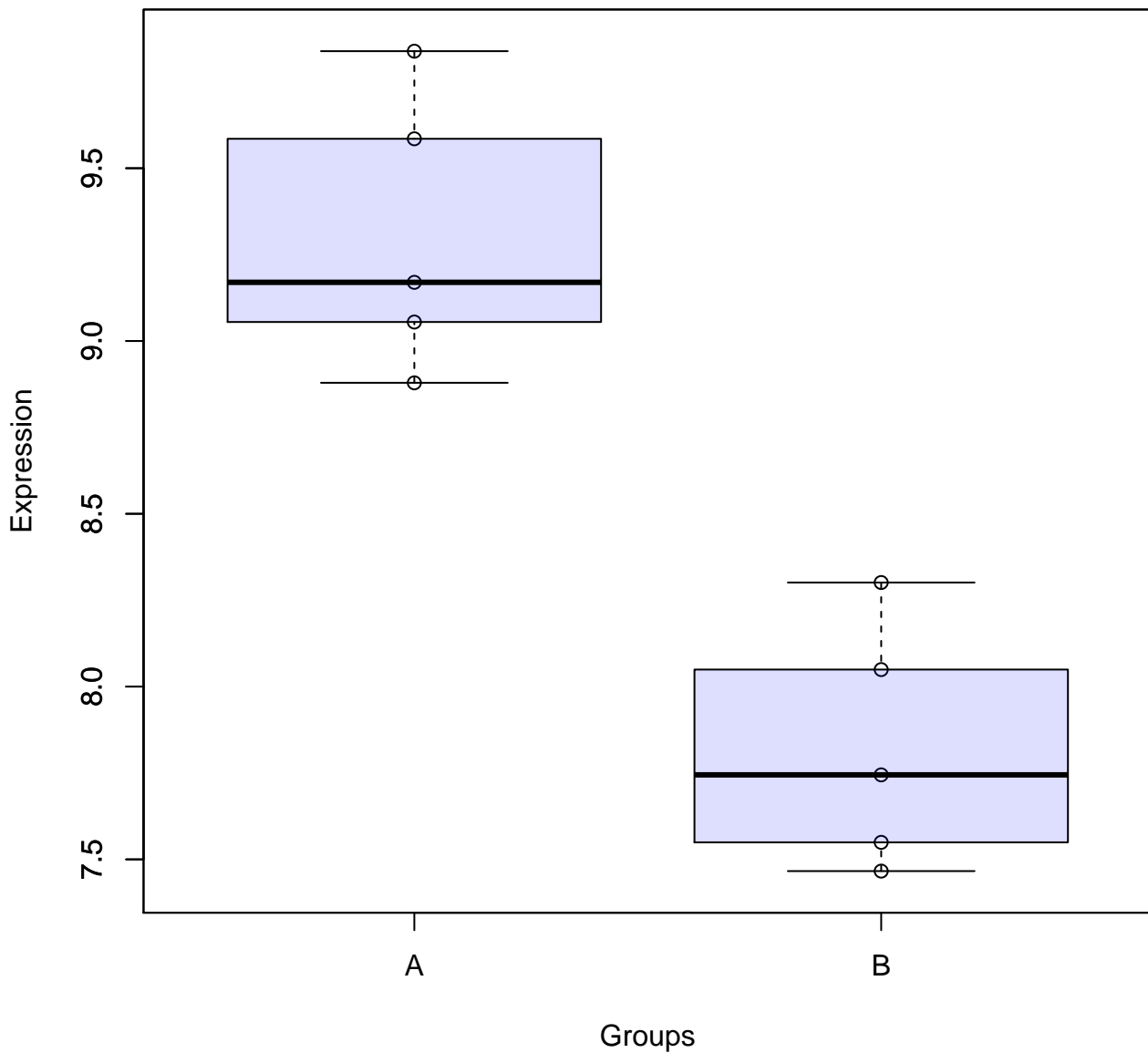
**213680\_at**  
**logFC=3.501, p-val=5.2e-05, Adj-p=0.006076**



**201951\_at**  
**logFC=-3.056, p-val=5.4e-05, Adj-p=0.006235**

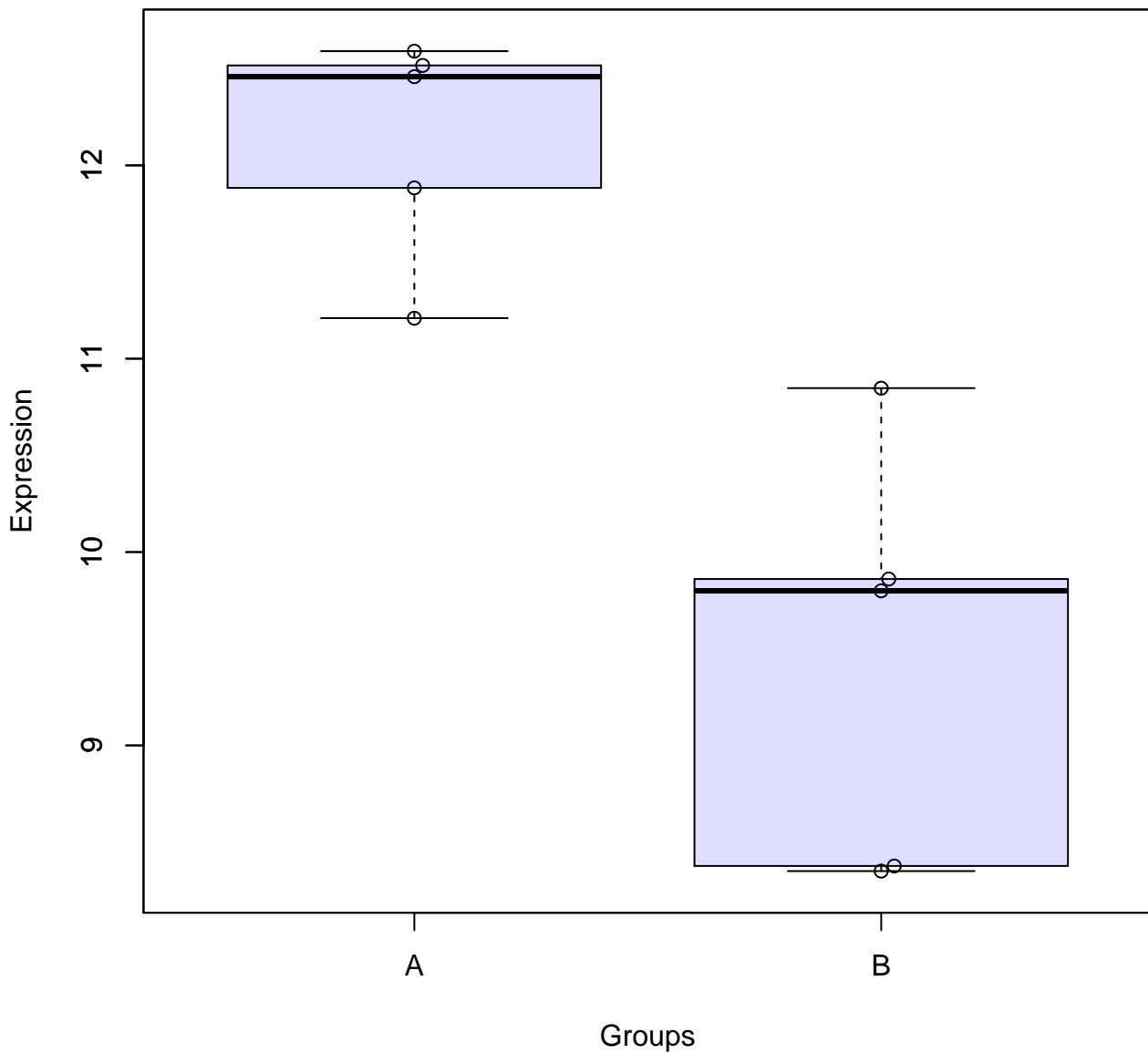


**209048\_s\_at**  
**logFC=-1.483, p-val=5.5e-05, Adj-p=0.006235**

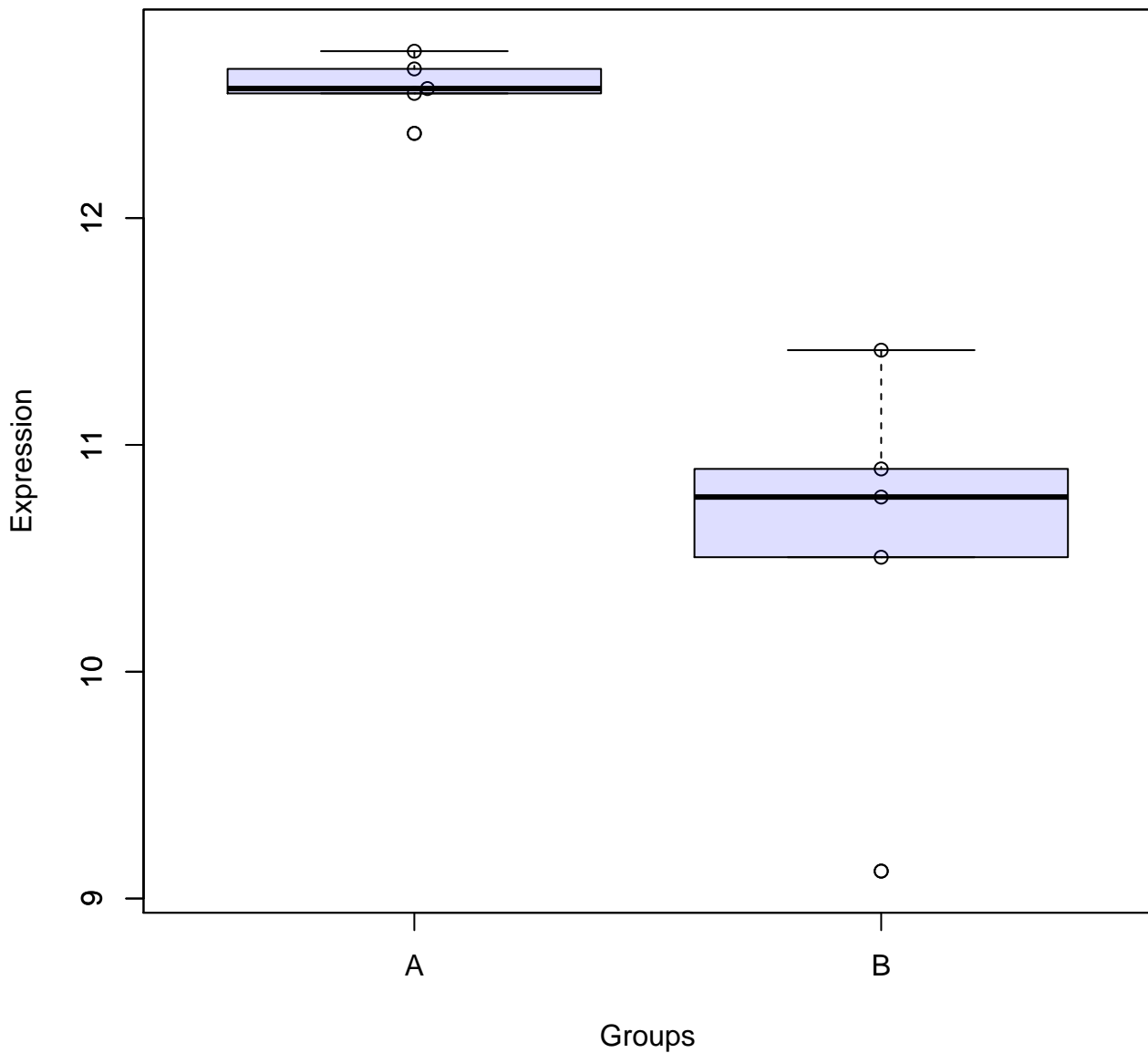




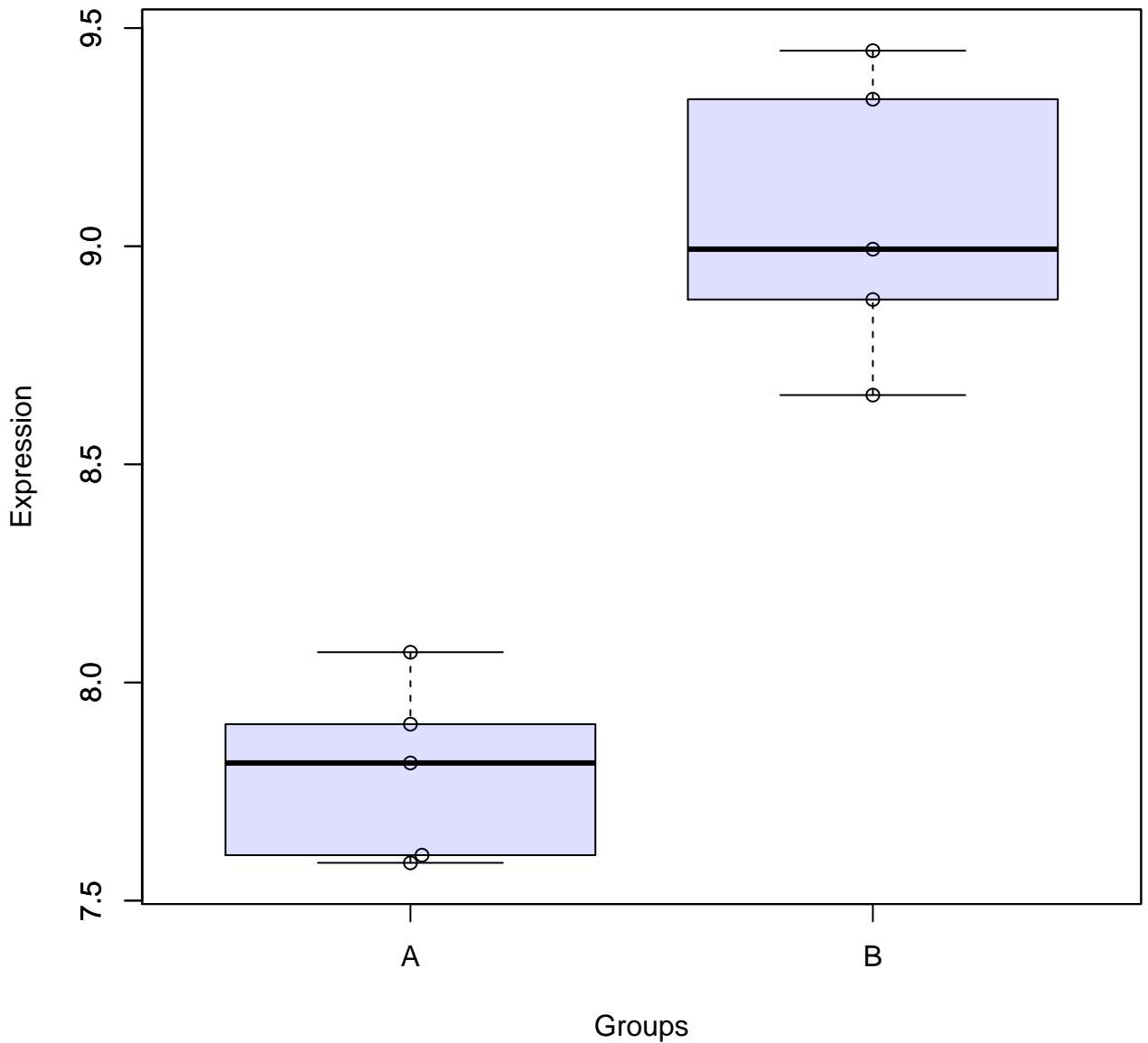
**200862\_at**  
**logFC=-2.685, p-val=5.8e-05, Adj-p=0.006426**



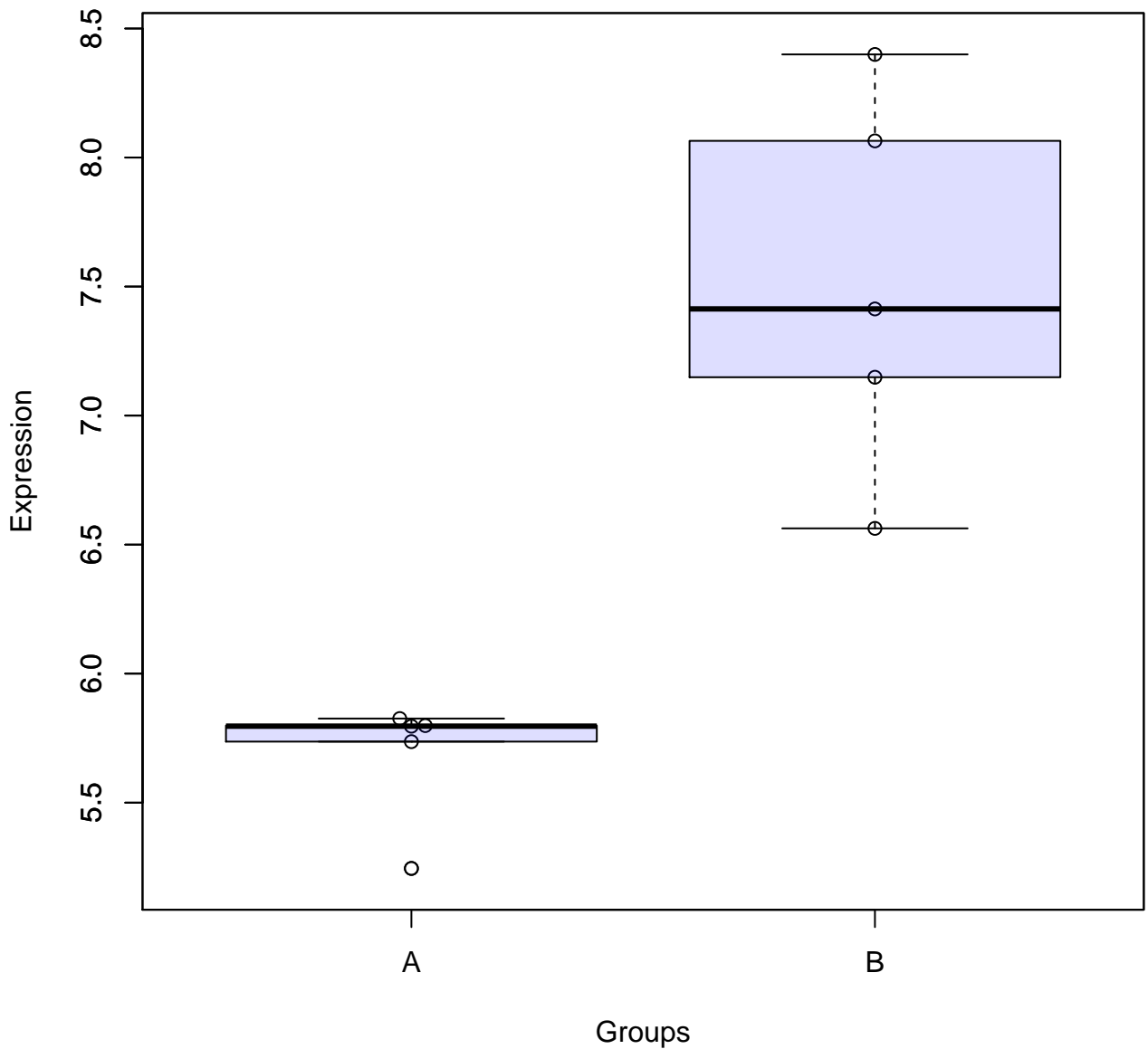
**201596\_x\_at**  
**logFC=-2.036, p-val=5.9e-05, Adj-p=0.006465**



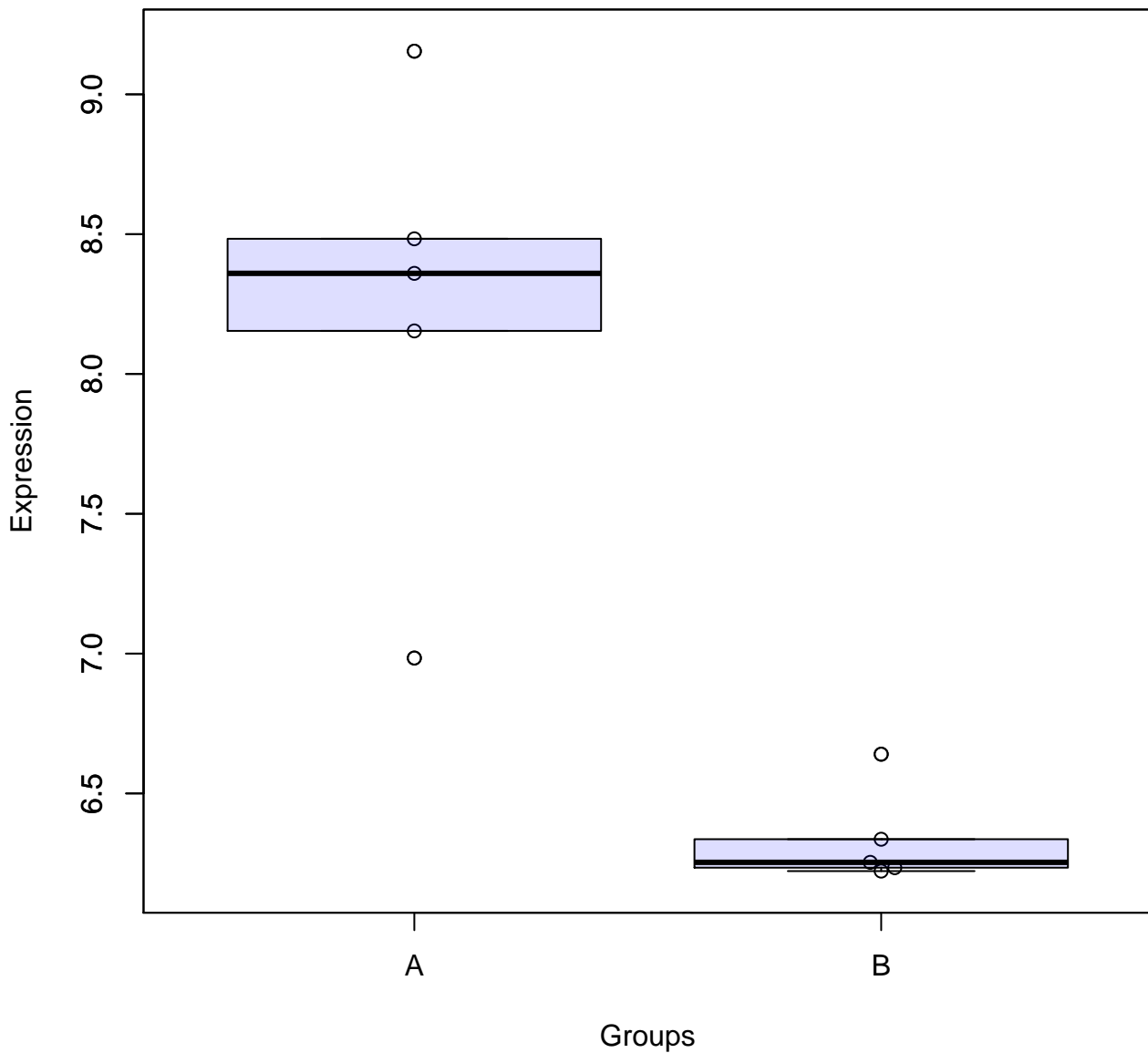
**202672\_s\_at**  
**logFC=1.267, p-val=6.4e-05, Adj-p=0.006912**



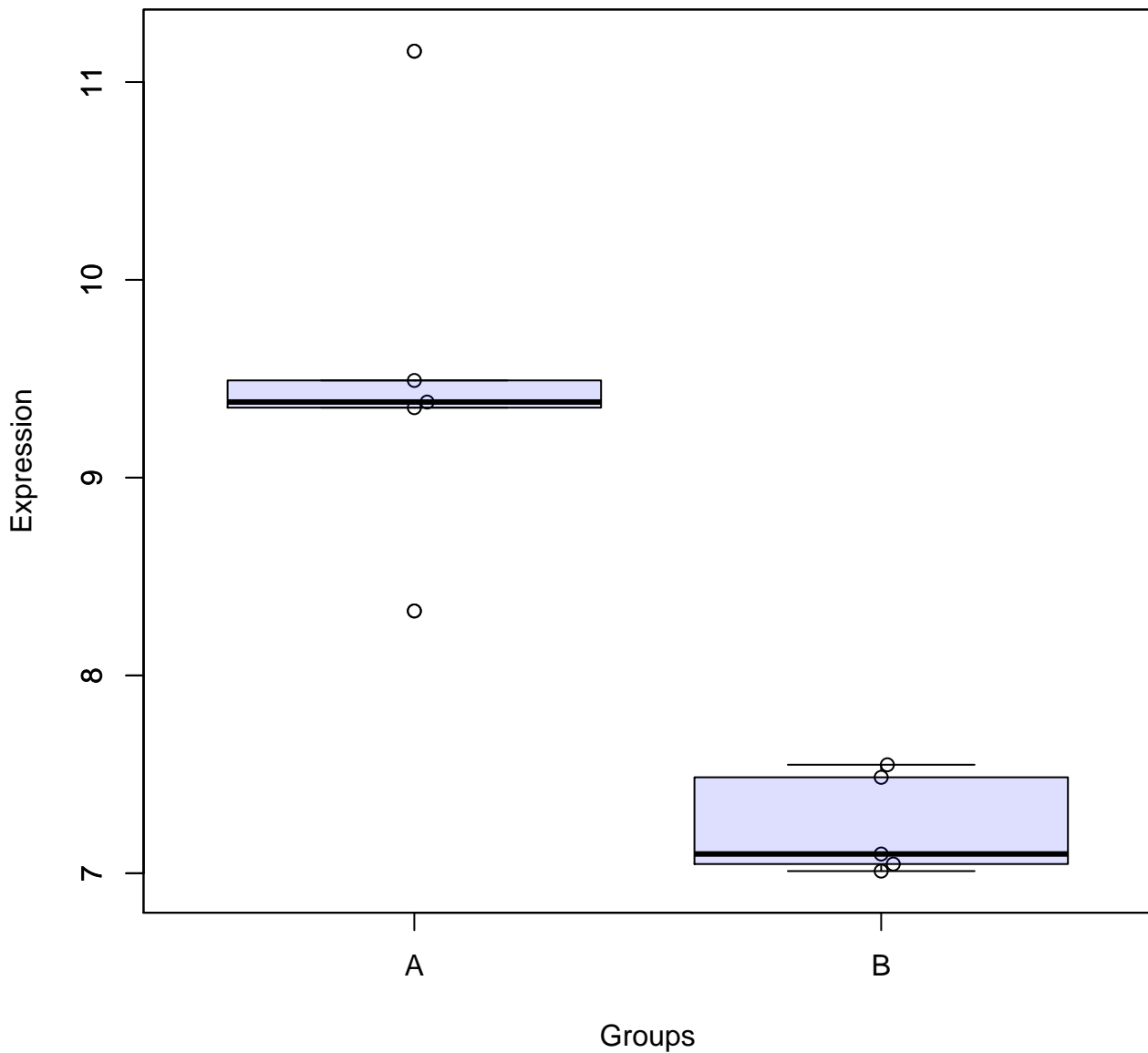
**204285\_s\_at**  
**logFC=1.837, p-val=6.7e-05, Adj-p=0.007096**



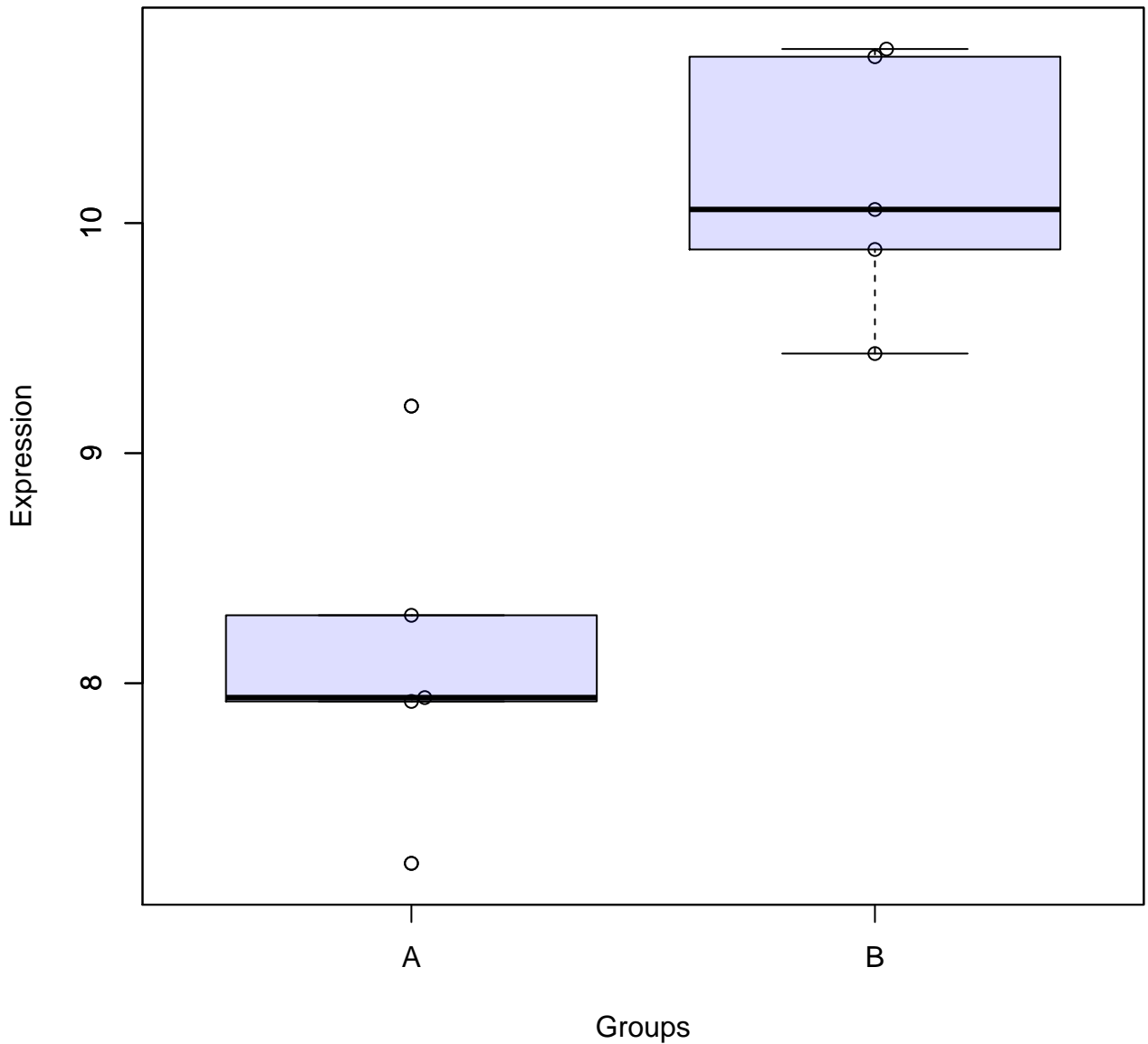
**logFC=-1.89, p-val=7.1e-05, Adj-p=0.007395**



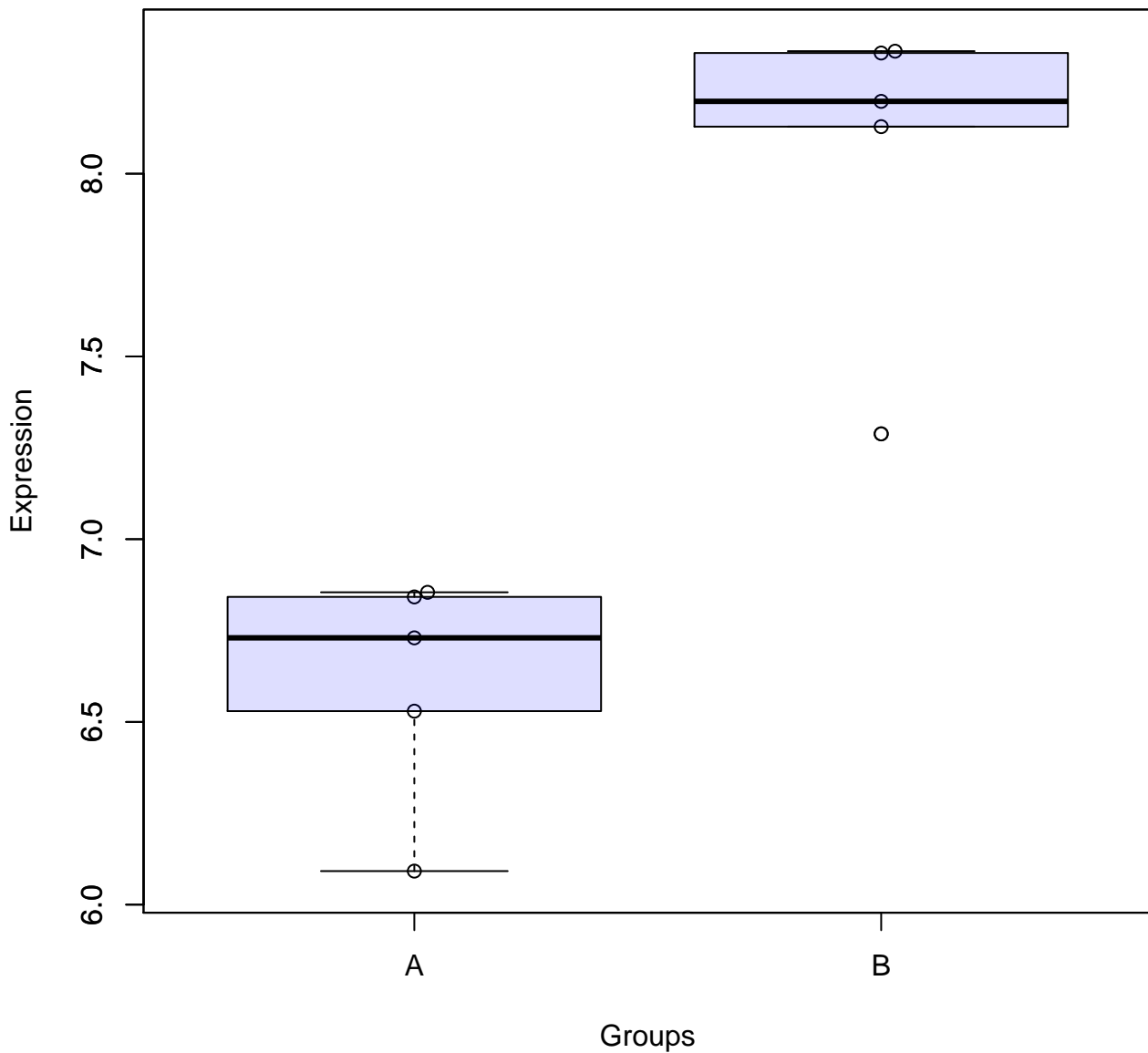
**209522\_s\_at**  
**logFC=-2.304, p-val=7.4e-05, Adj-p=0.007531**



**201291\_s\_at**  
**logFC=2.056, p-val=8e-05, Adj-p=0.007845**

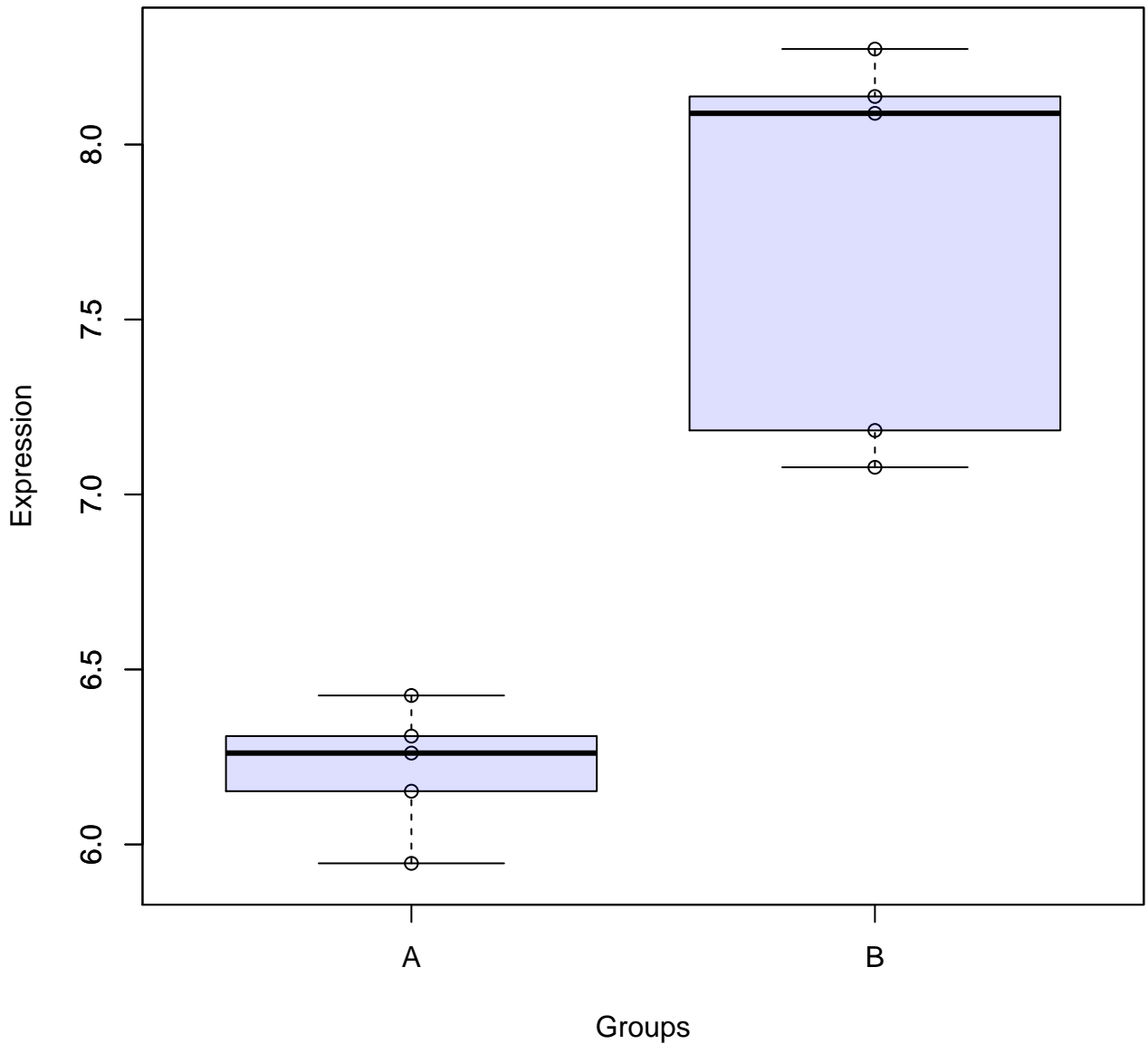


**203741\_s\_at**  
**logFC=1.446, p-val=8e-05, Adj-p=0.007845**

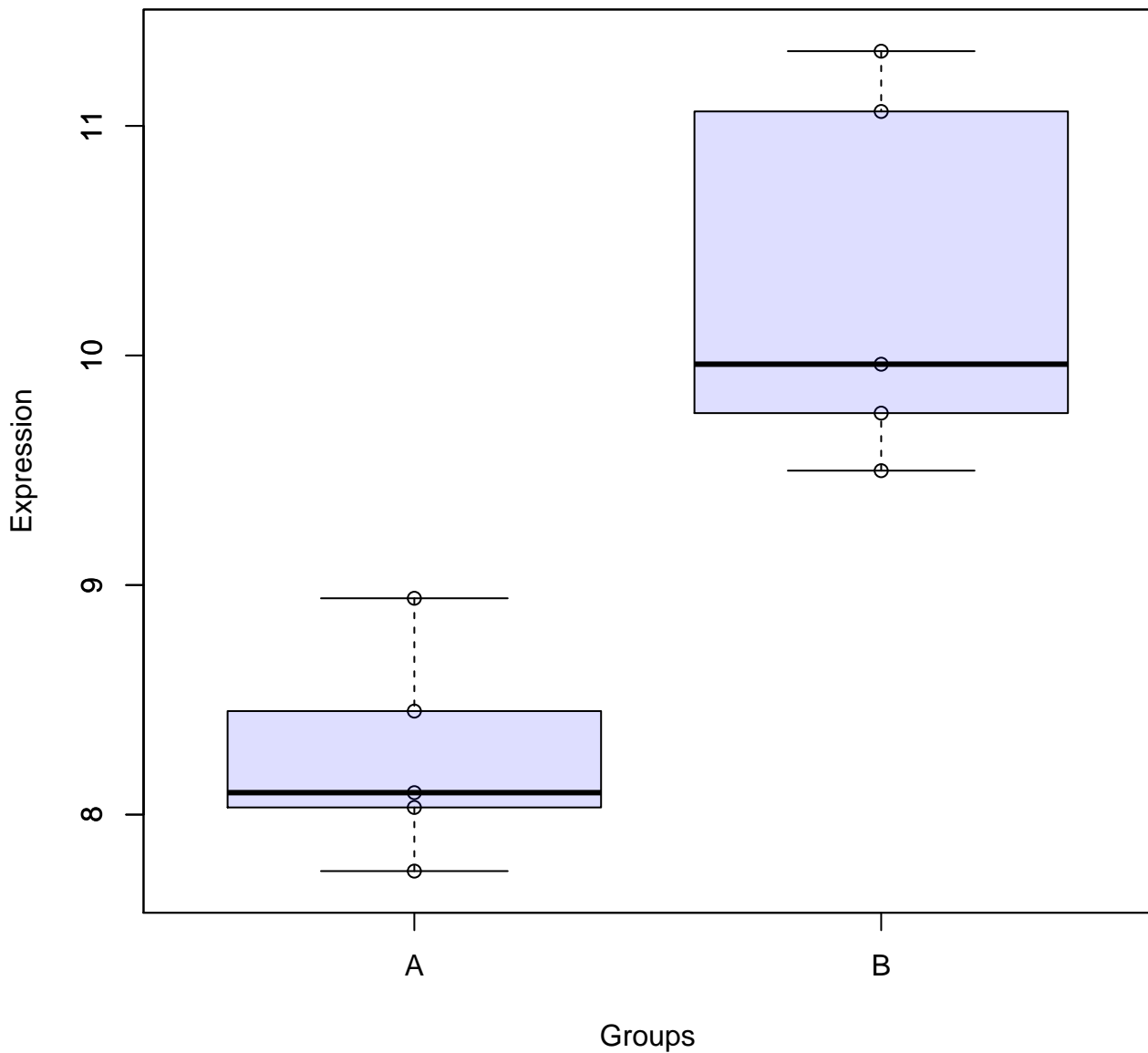




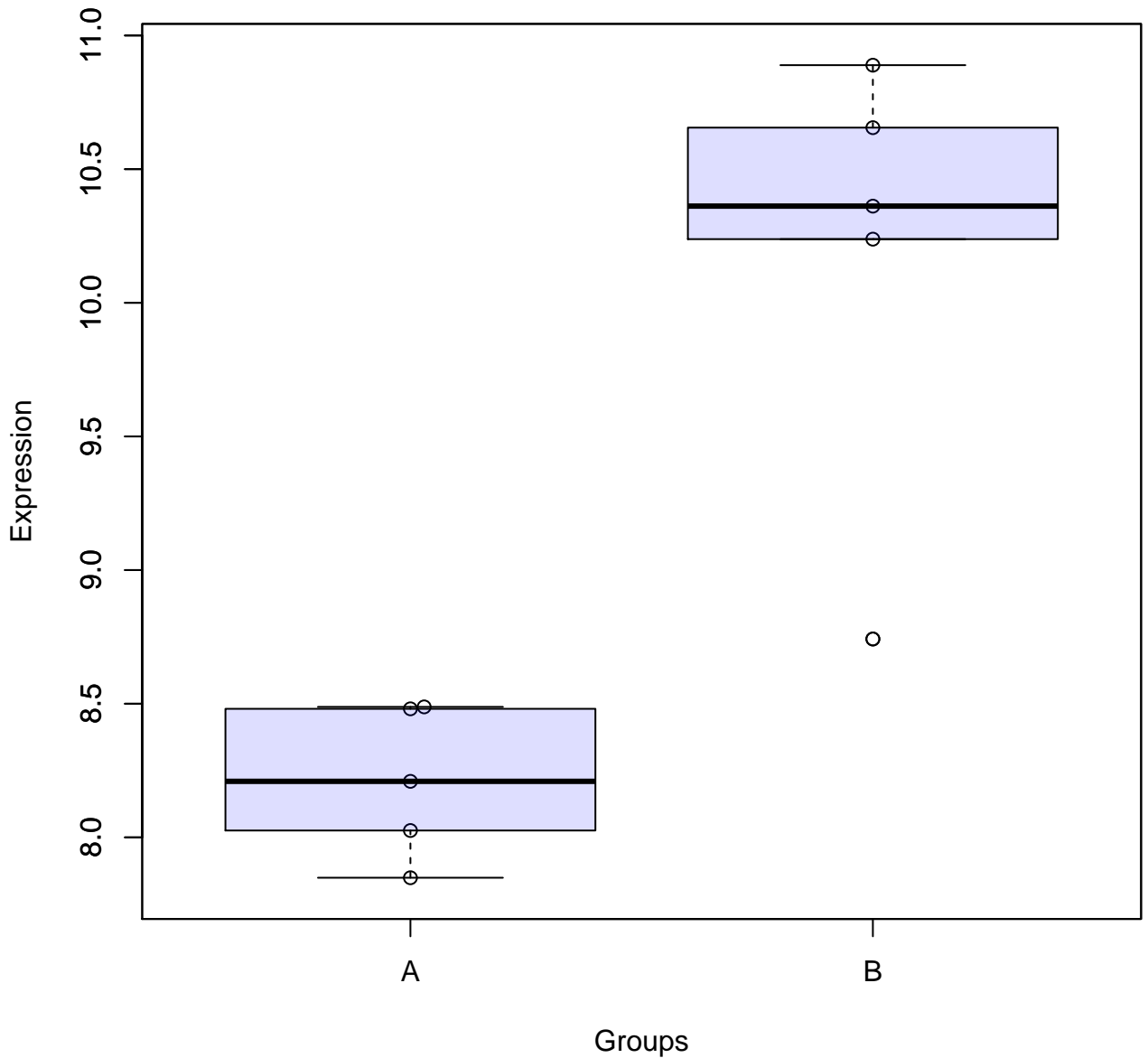
**219479\_at**  
**logFC=1.533, p-val=8.1e-05, Adj-p=0.007845**



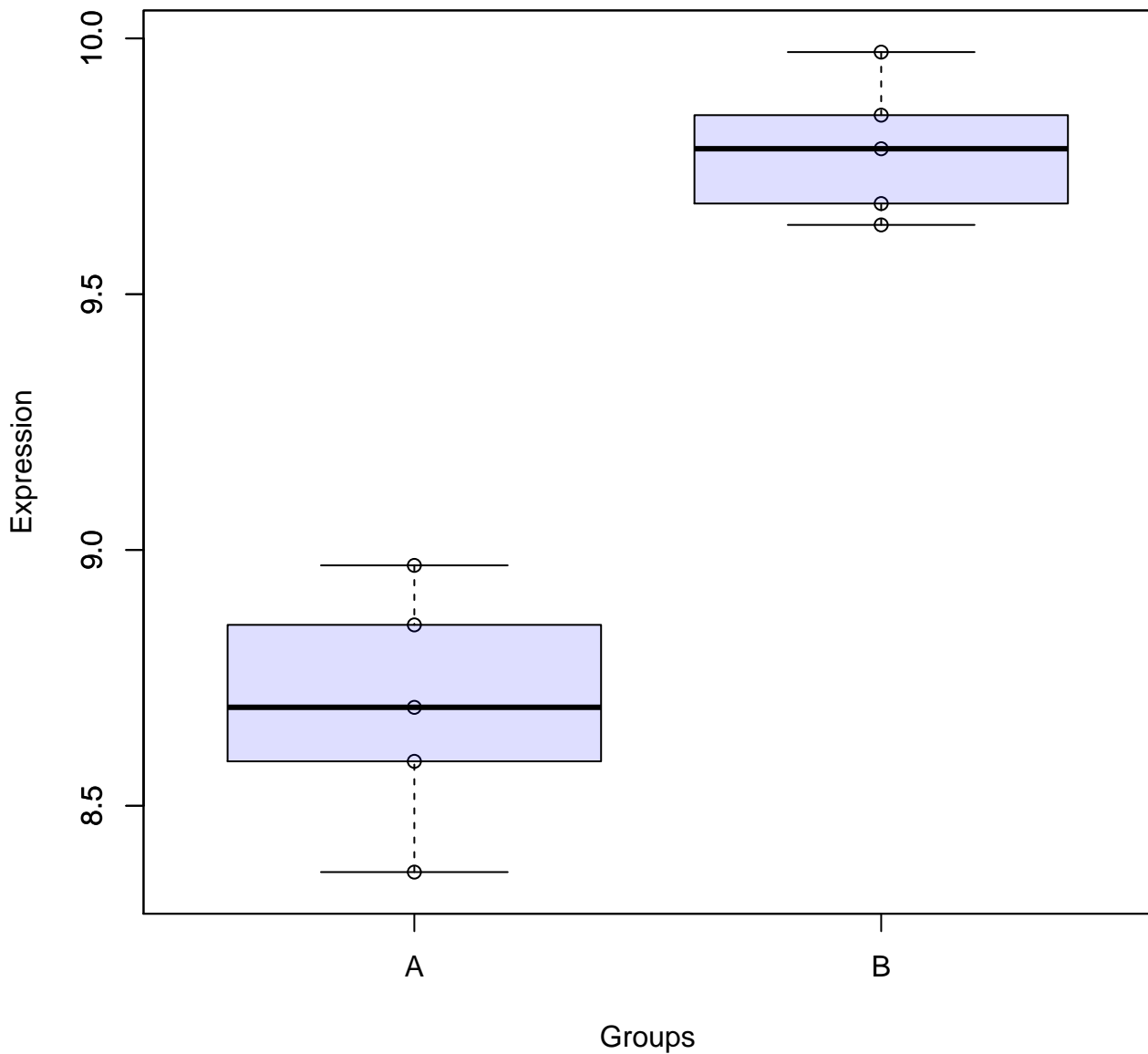
**202431\_s\_at**  
**logFC=2.065, p-val=9e-05, Adj-p=0.008602**



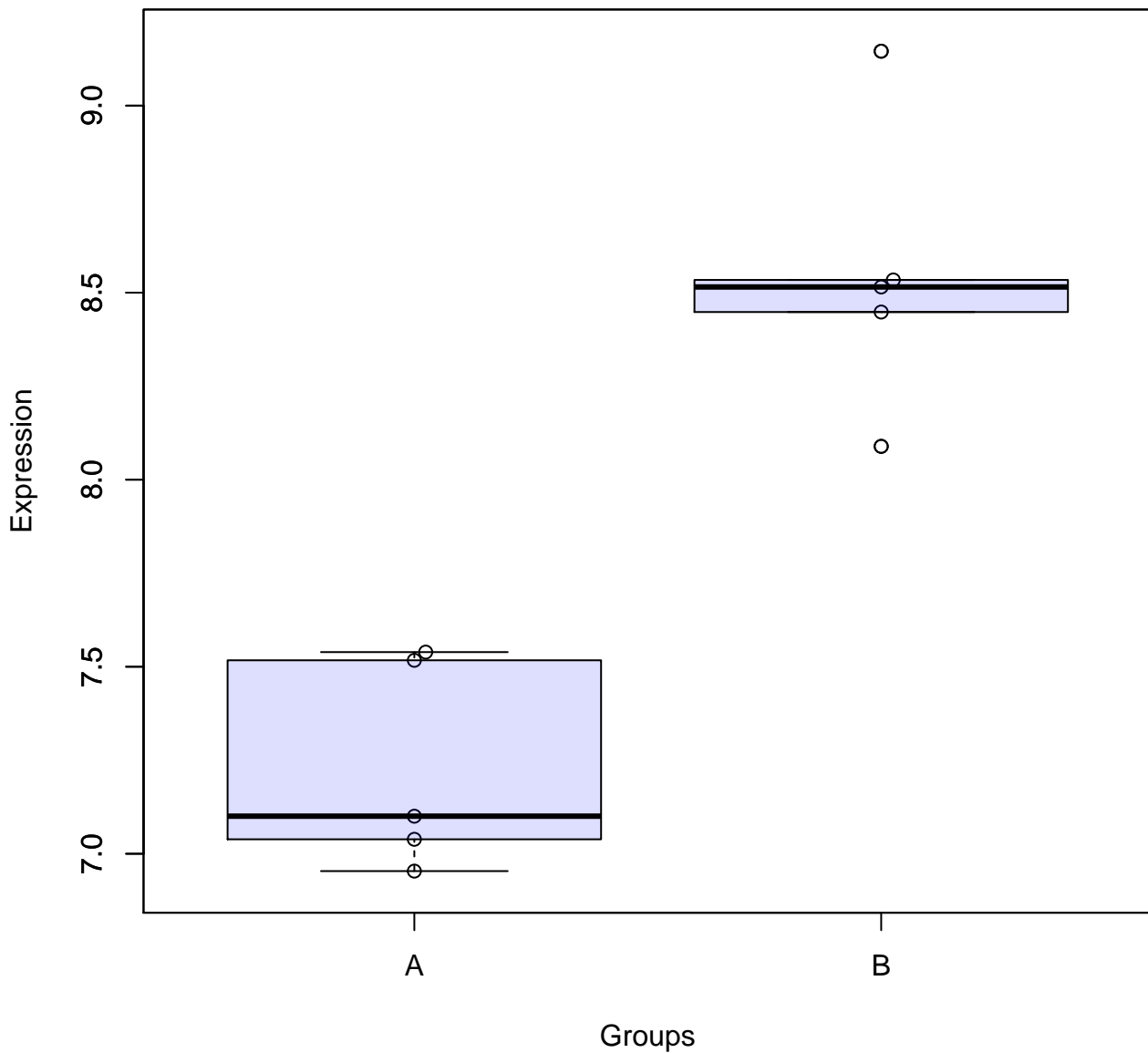
**216598\_s\_at**  
**logFC=1.967, p-val=9.4e-05, Adj-p=0.008841**



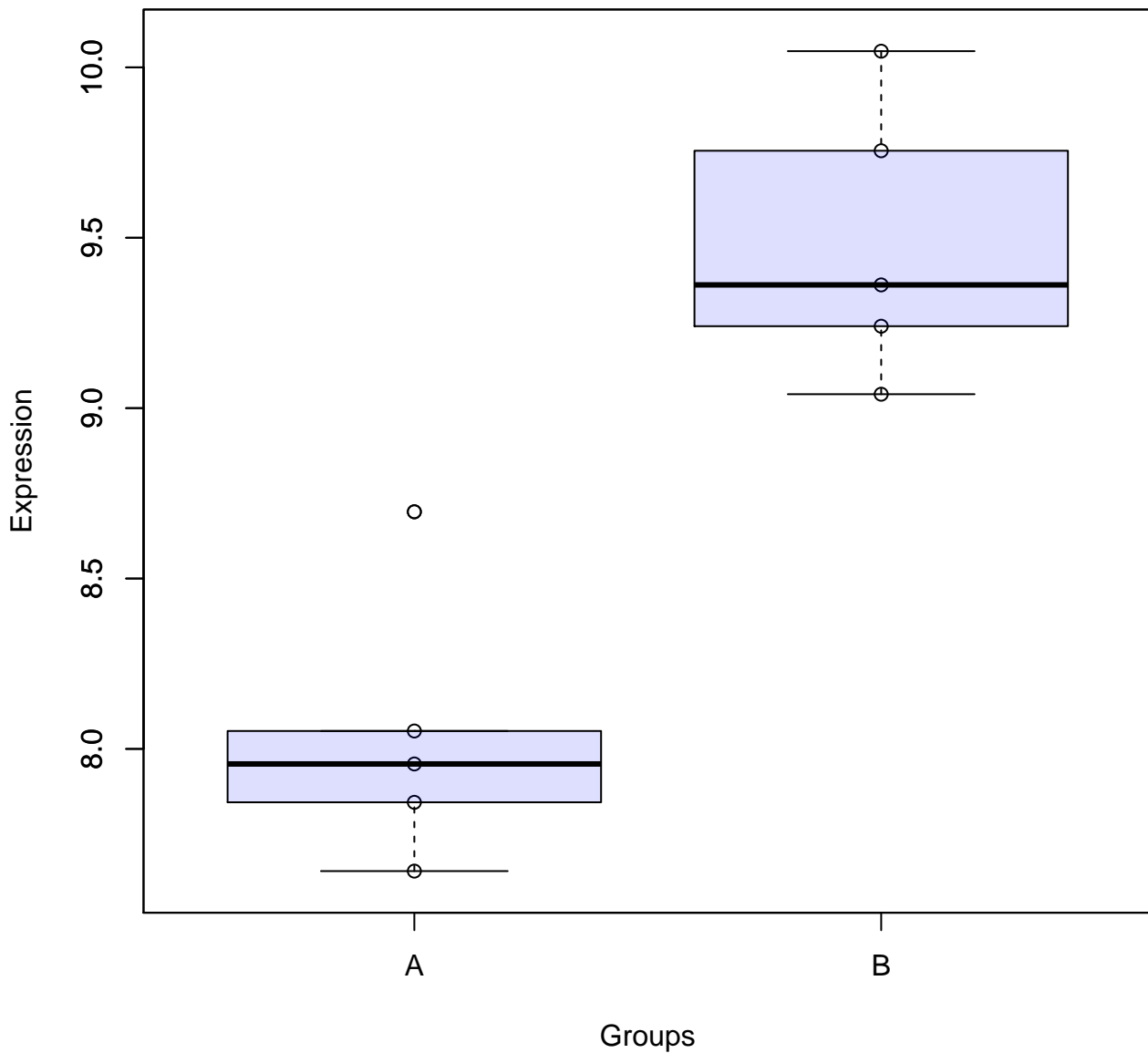
**209539\_at**  
**logFC=1.089, p-val=9.9e-05, Adj-p=0.00902**



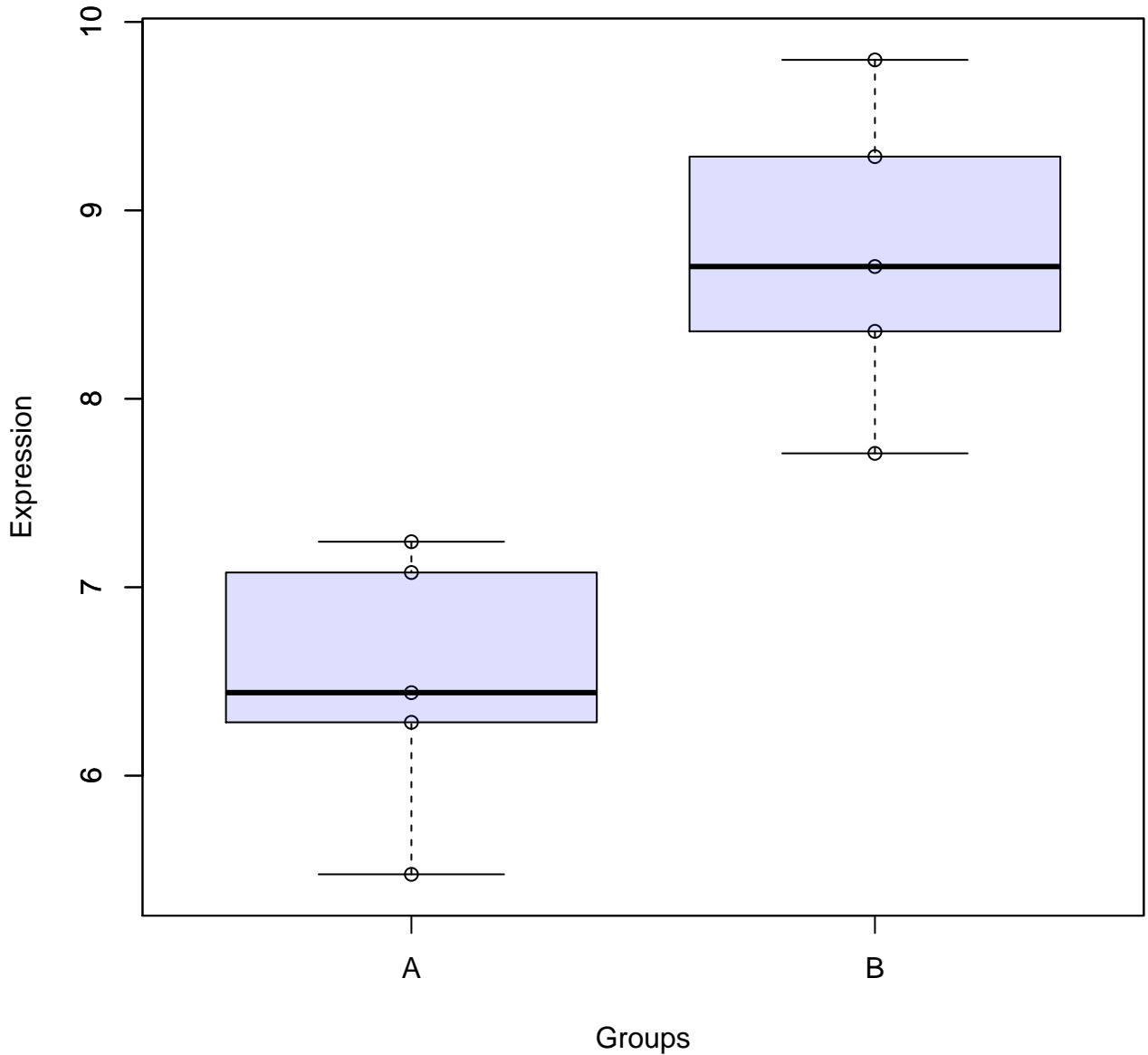
**219303\_at**  
**logFC=1.317, p-val=1e-04, Adj-p=0.00902**



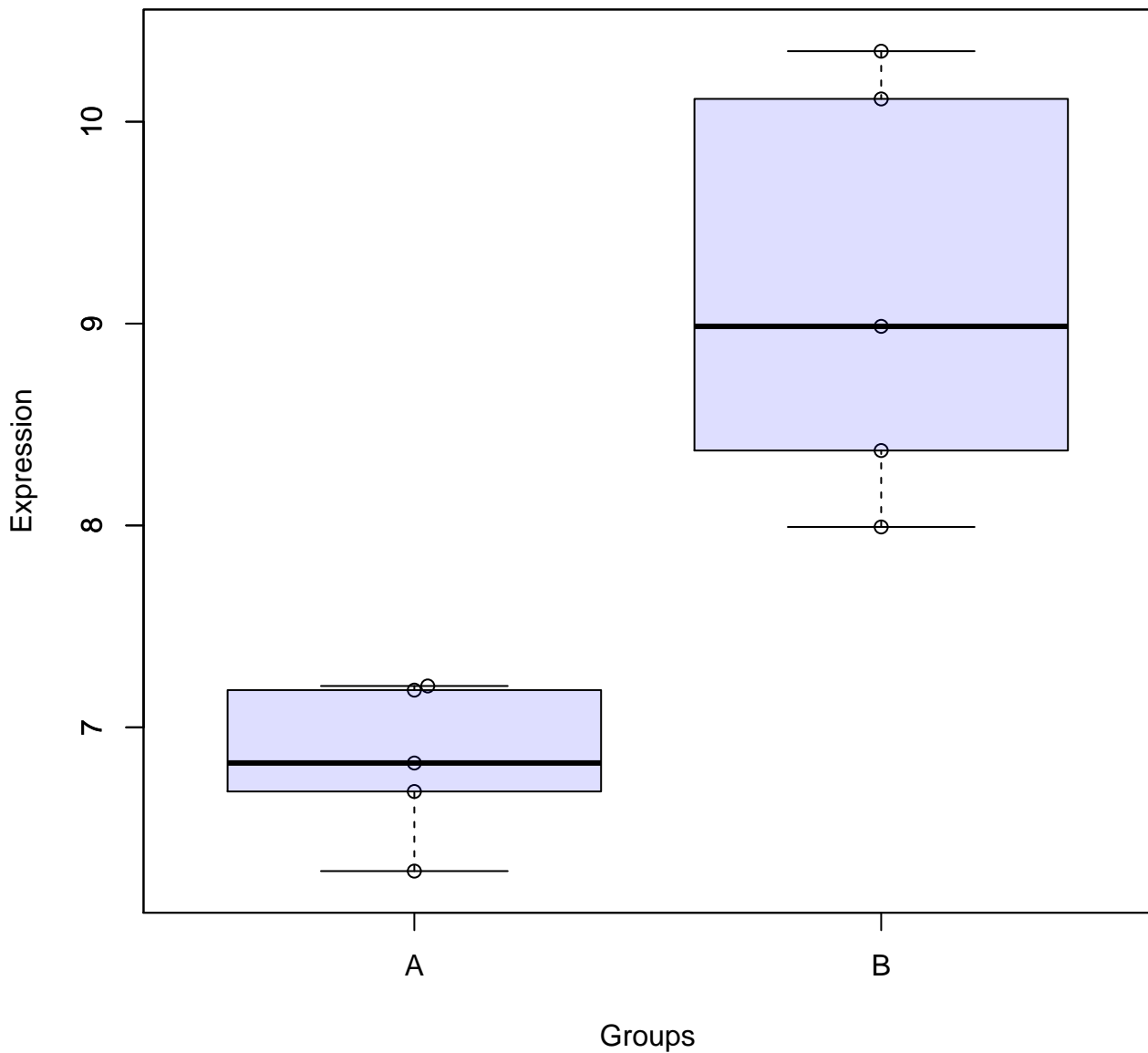
**212771\_at**  
**logFC=1.451, p-val=0.000101, Adj-p=0.00902**



**213906\_at**  
**logFC=2.267, p-val=0.000101, Adj-p=0.00902**

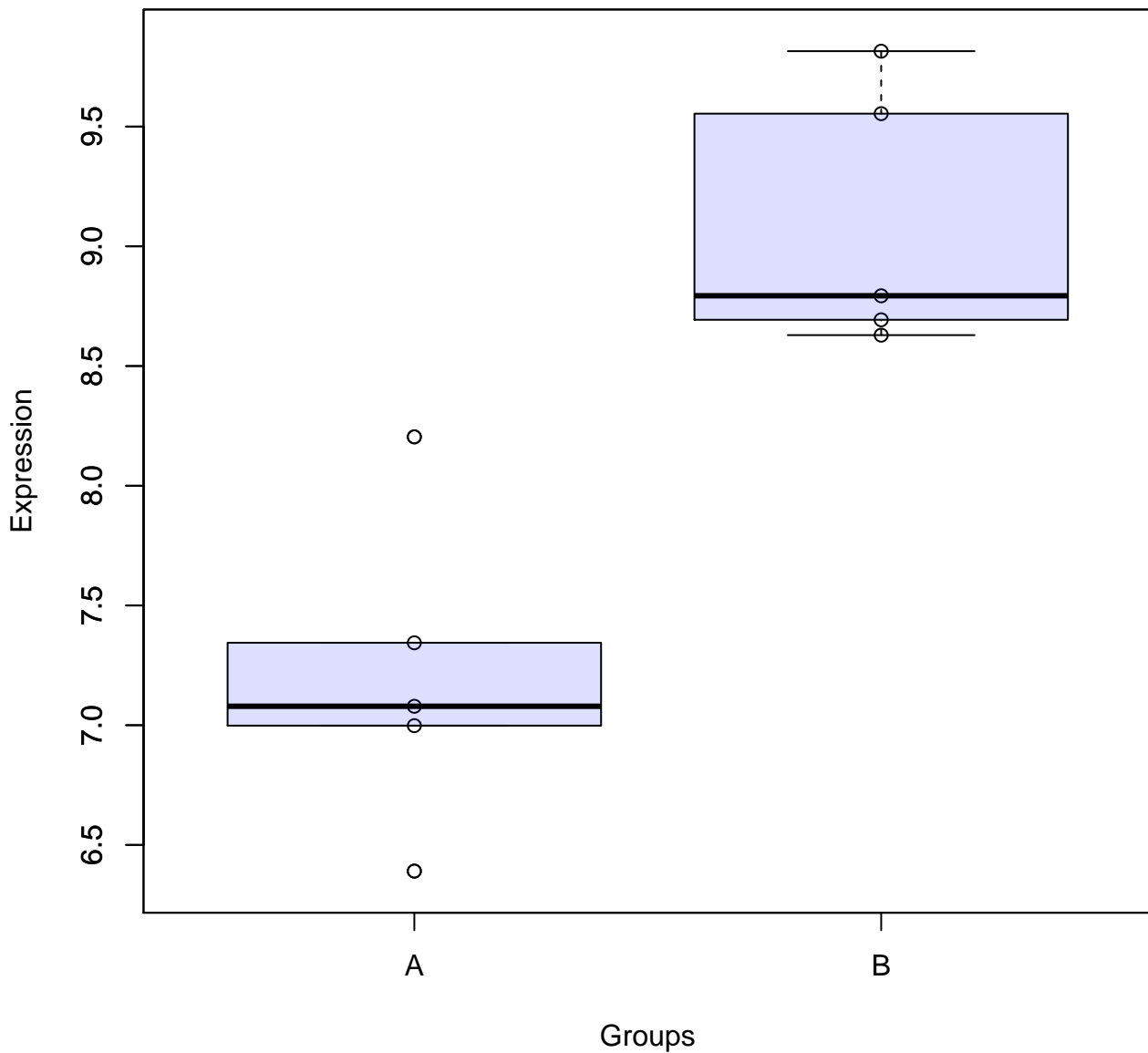


**203637\_s\_at**  
**logFC=2.326, p-val=0.000103, Adj-p=0.009051**

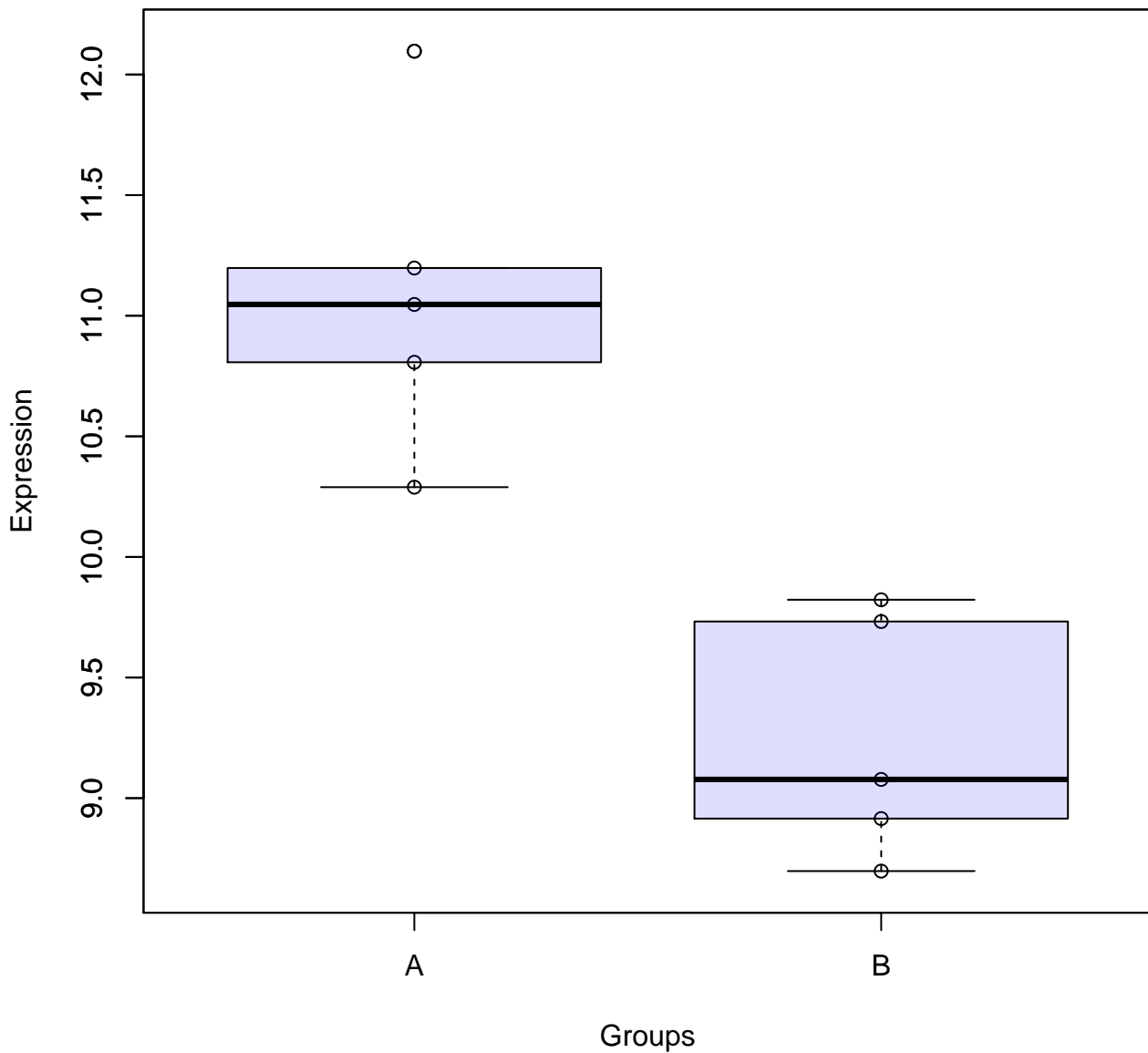




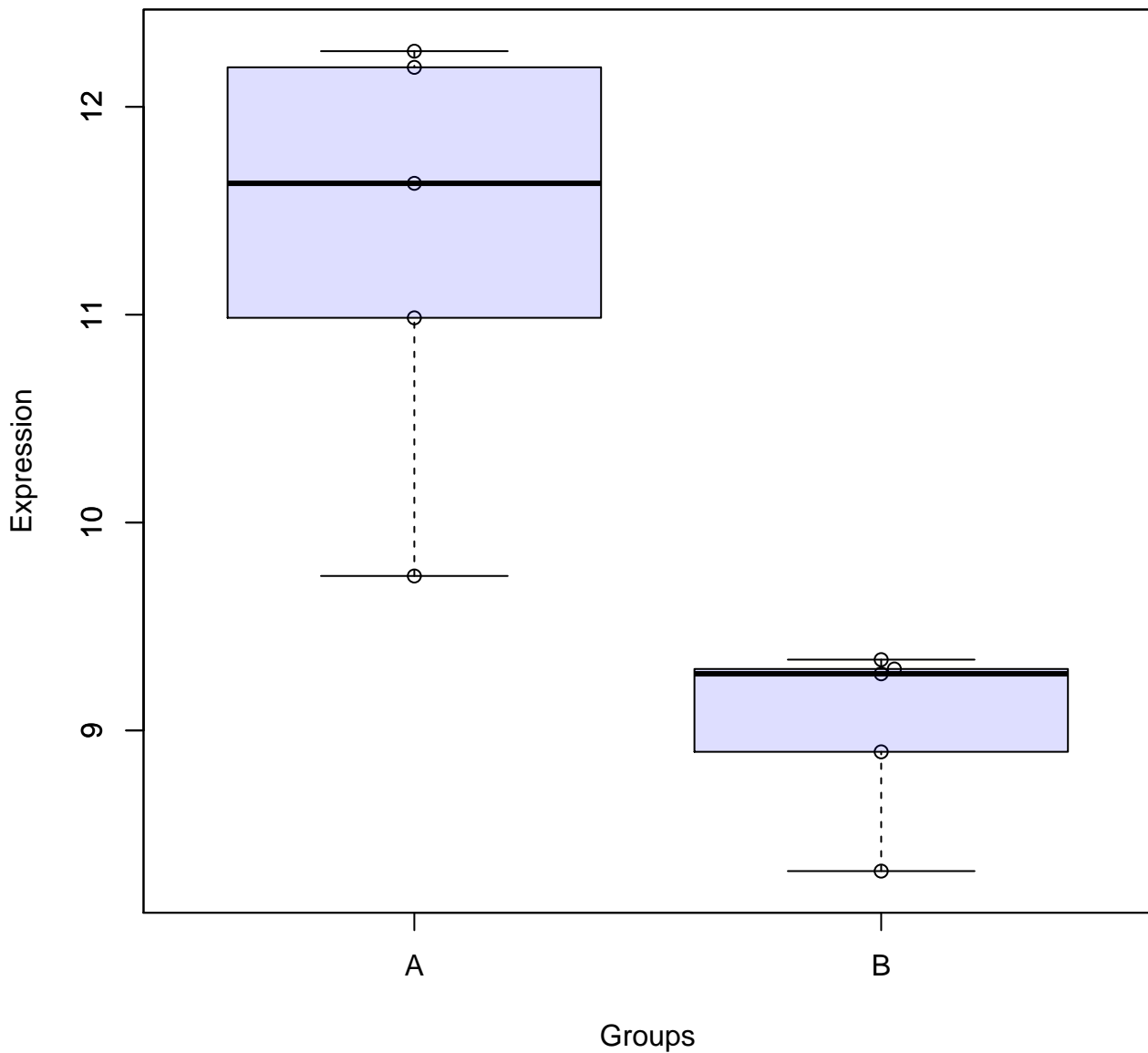
**211953\_s\_at**  
**logFC=1.894, p-val=0.000105, Adj-p=0.009065**



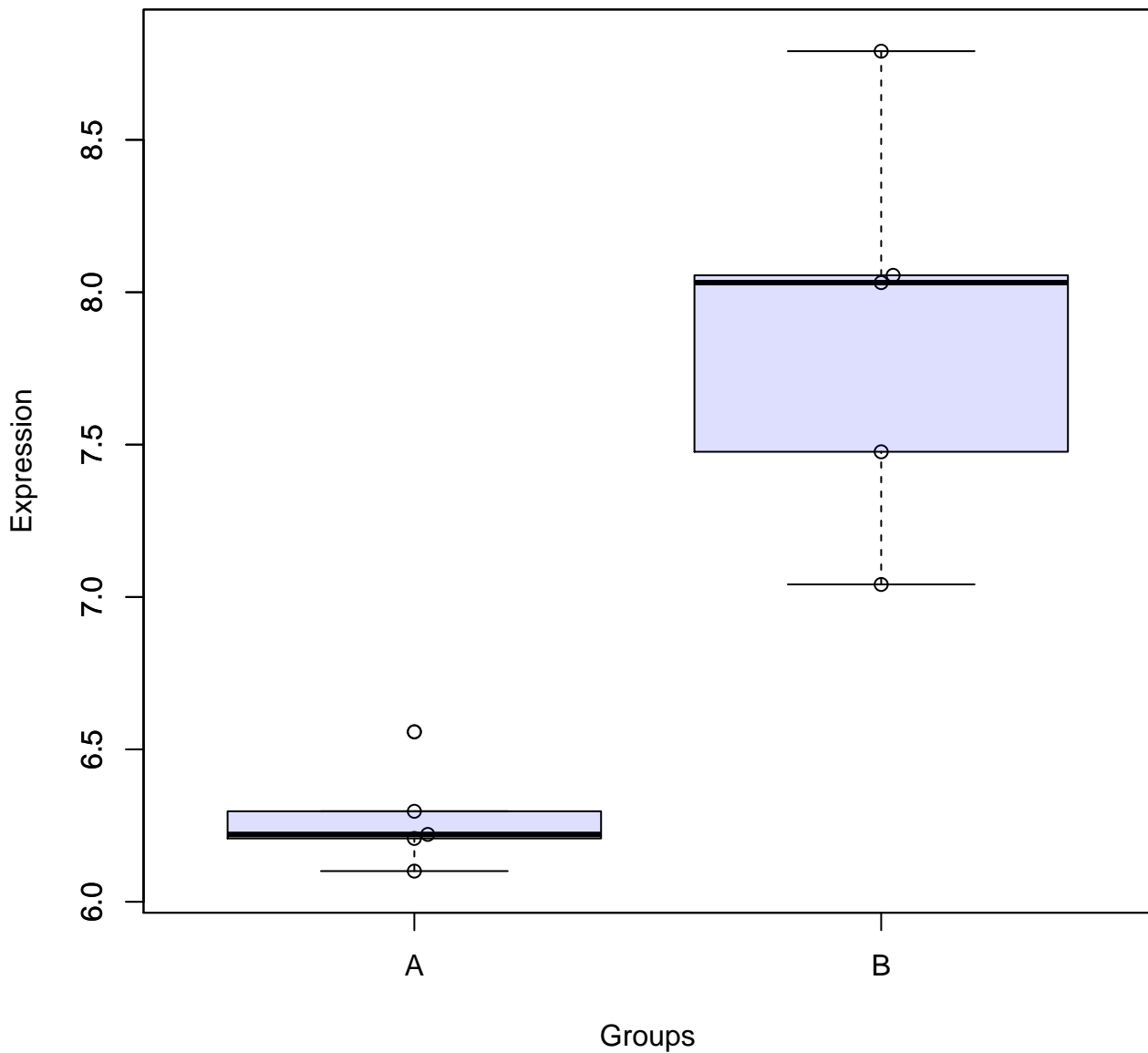
**209163\_at**  
**logFC=-1.839, p-val=0.000111, Adj-p=0.009289**



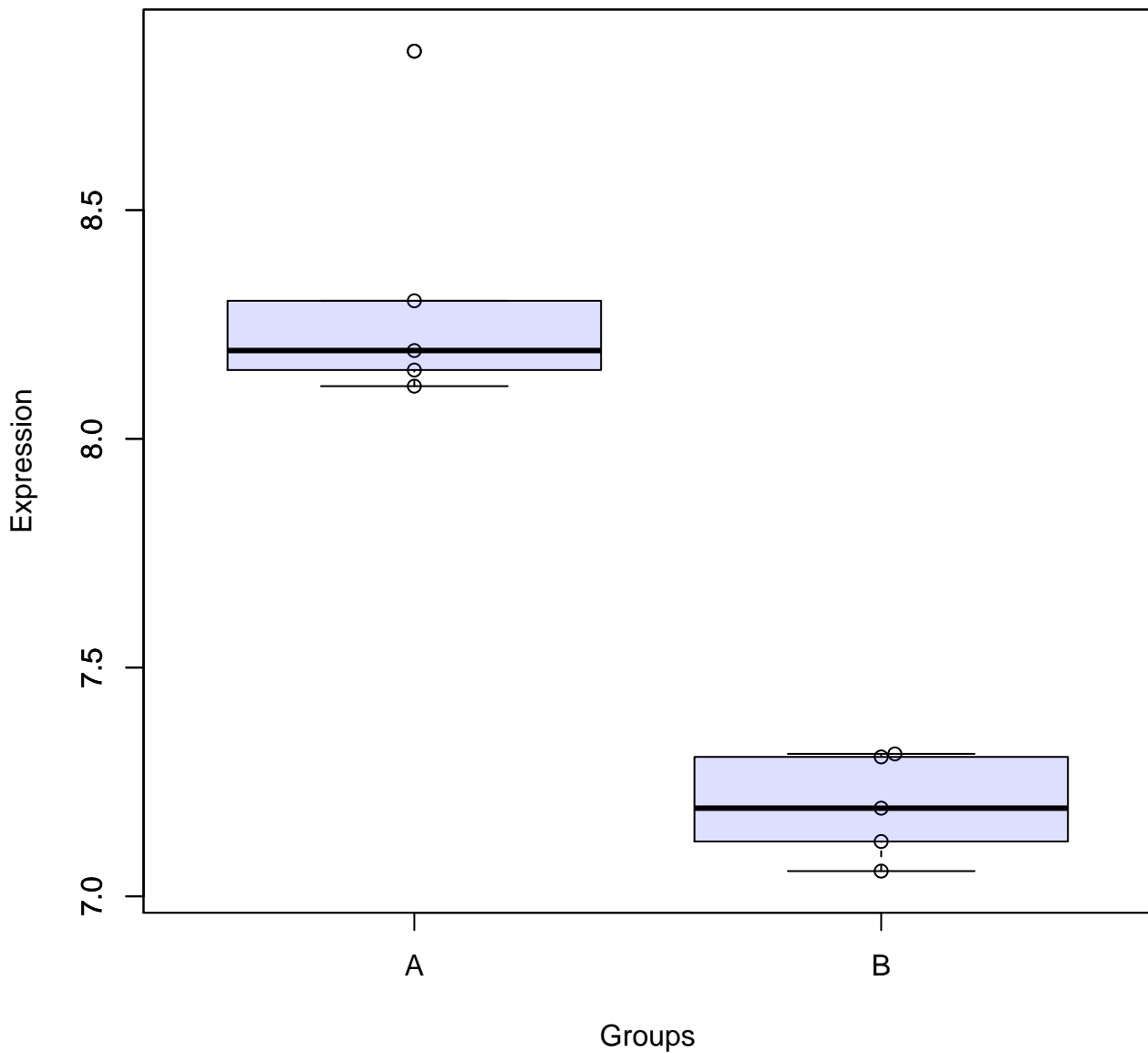
**210896\_s\_at**  
**logFC=-2.338, p-val=0.000112, Adj-p=0.009289**



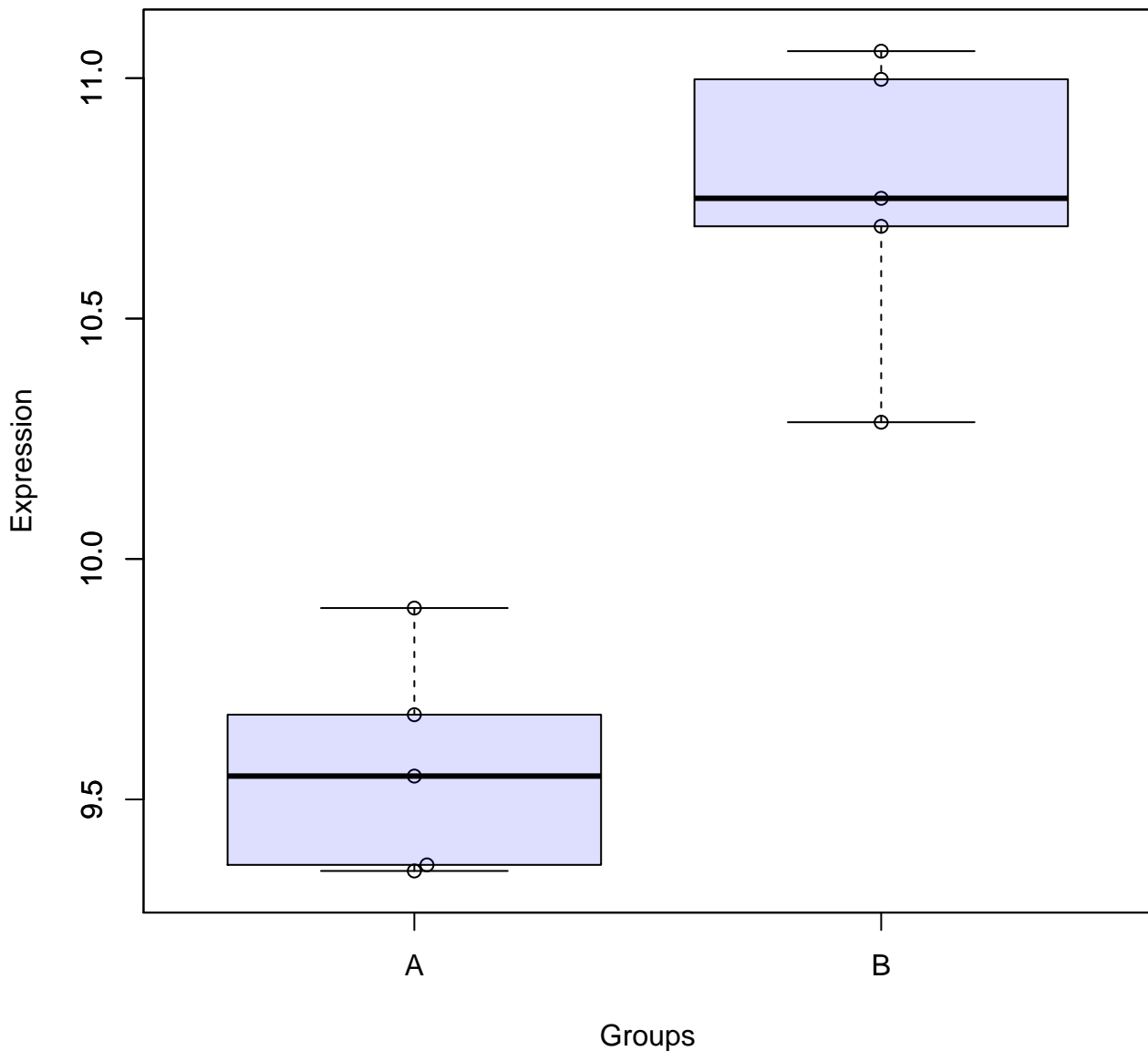
**219497\_s\_at**  
**logFC=1.602, p-val=0.000113, Adj-p=0.009289**



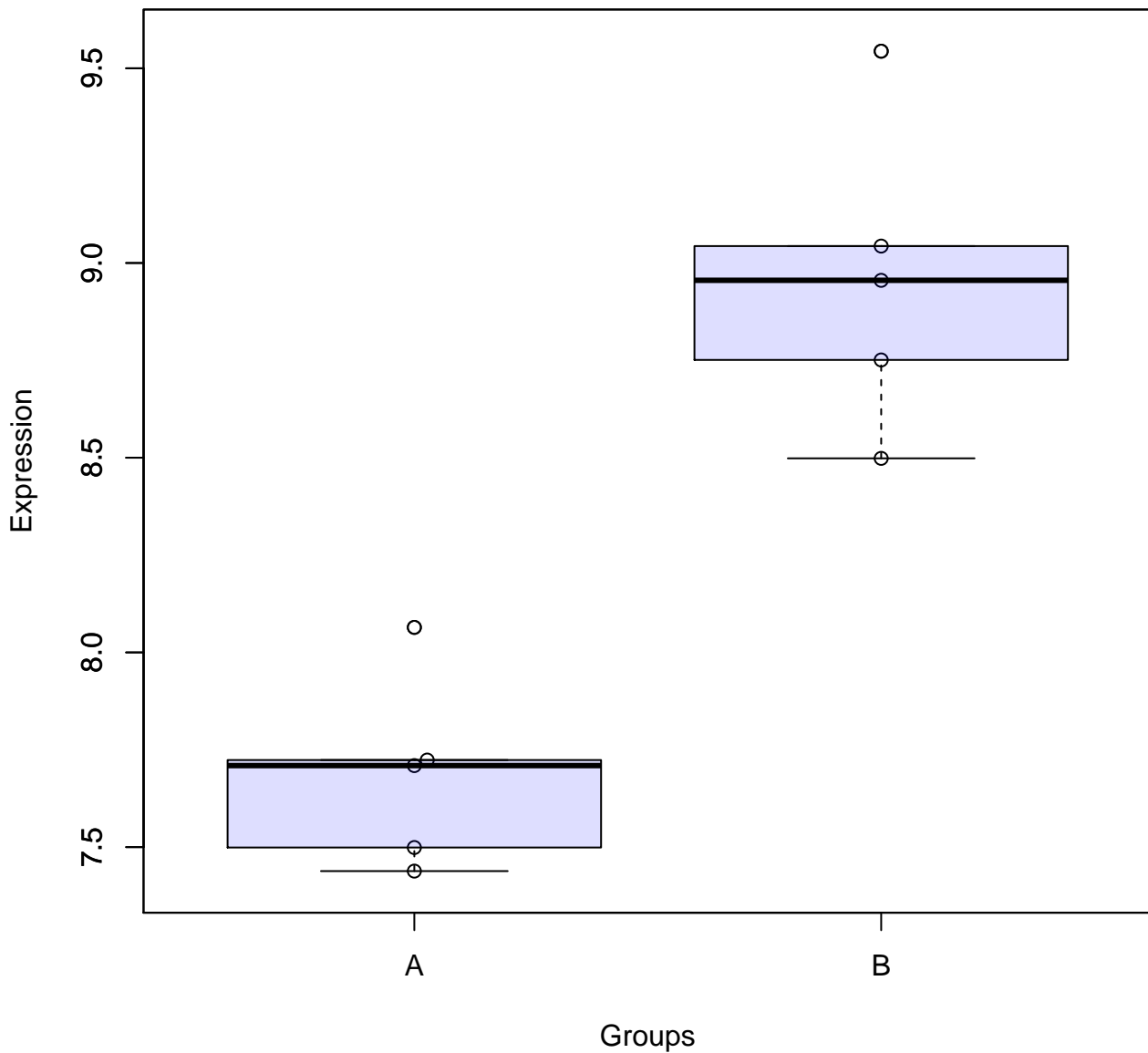
**213298\_at**  
**logFC=-1.125, p-val=0.000114, Adj-p=0.009289**



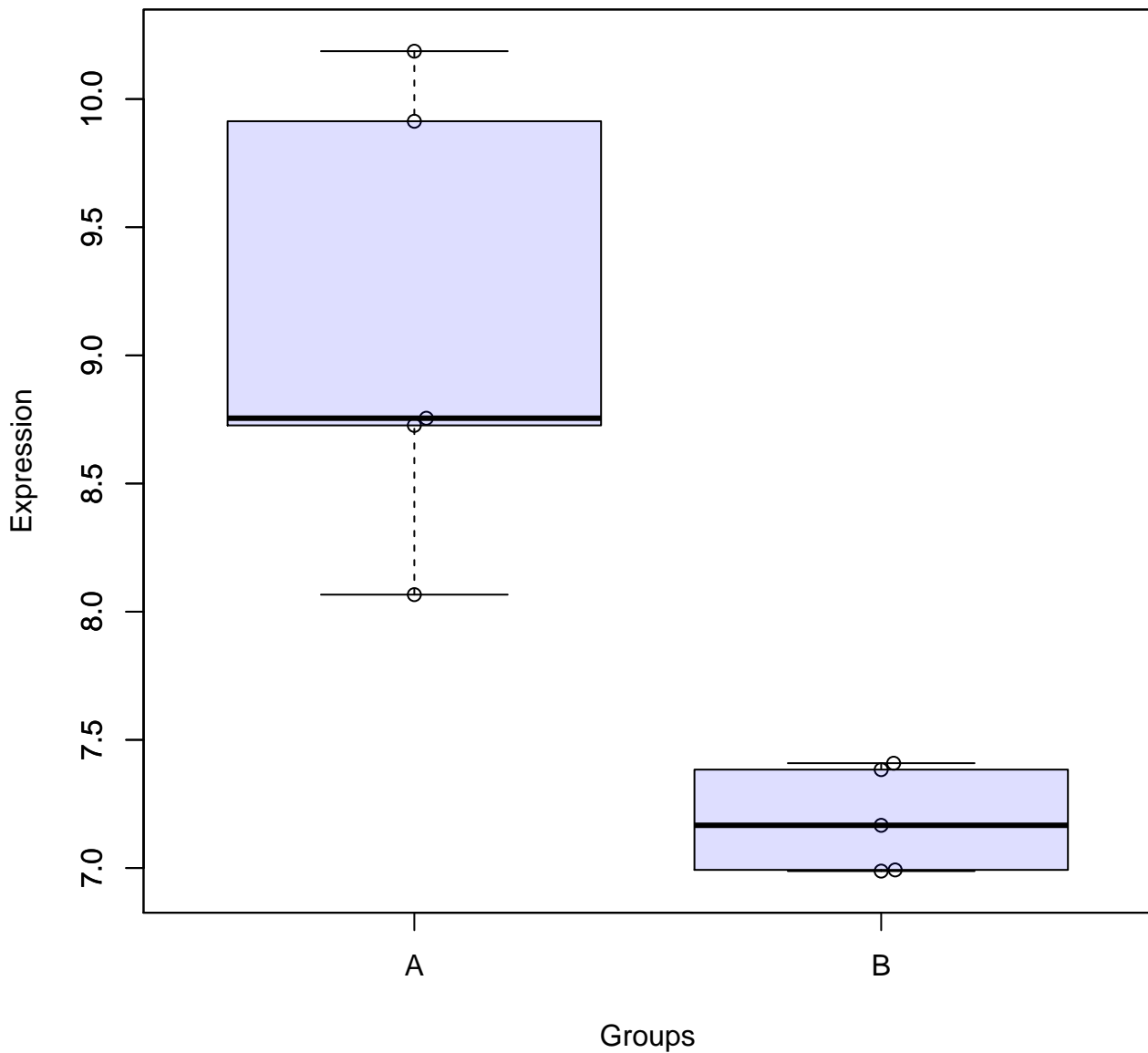
**209191\_at**  
**logFC=1.189, p-val=0.000115, Adj-p=0.009289**



**222039\_at**  
**logFC=1.272, p-val=0.000125, Adj-p=0.009973**

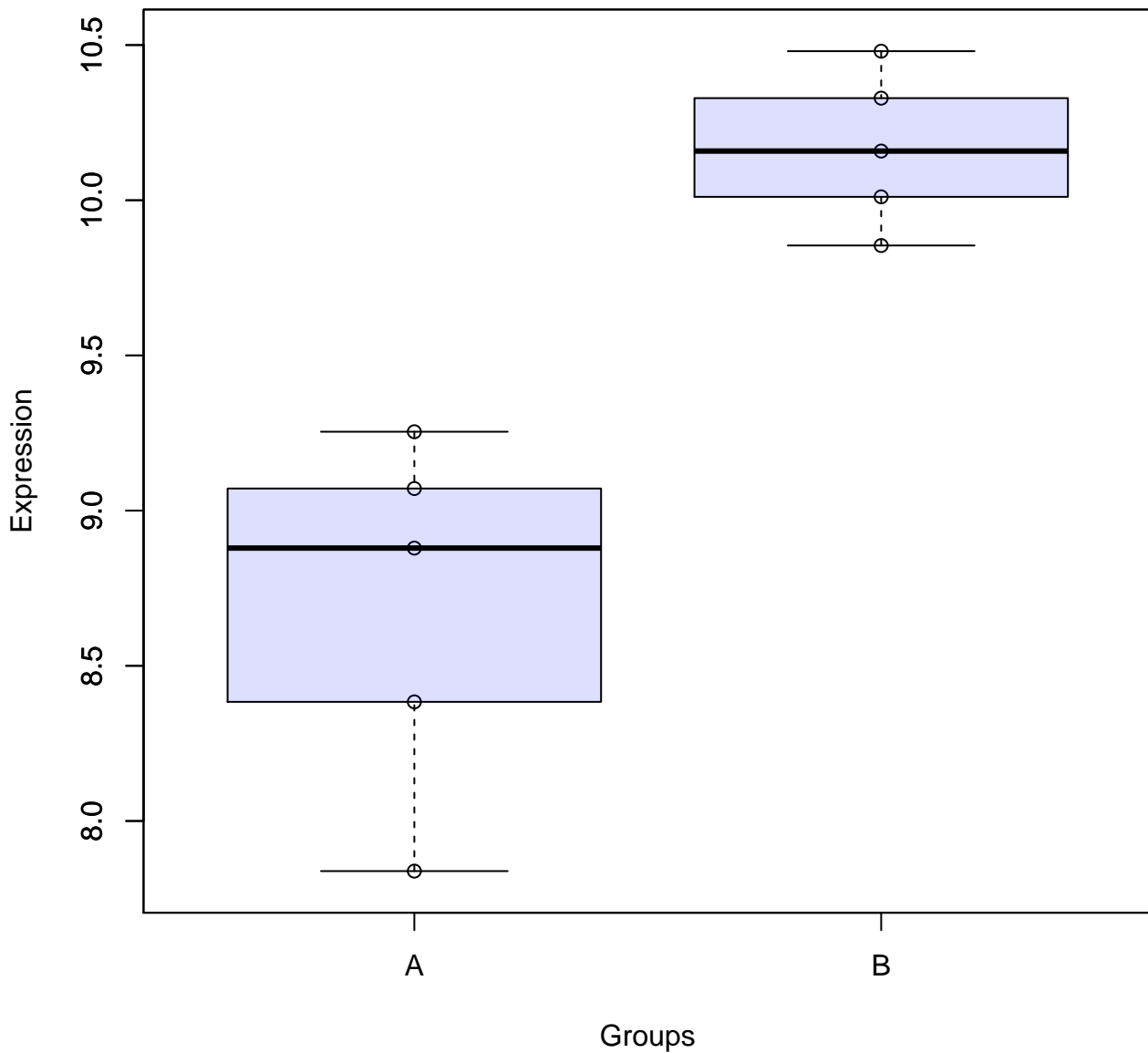


**202862\_at**  
**logFC=-1.942, p-val=0.000129, Adj-p=0.010184**

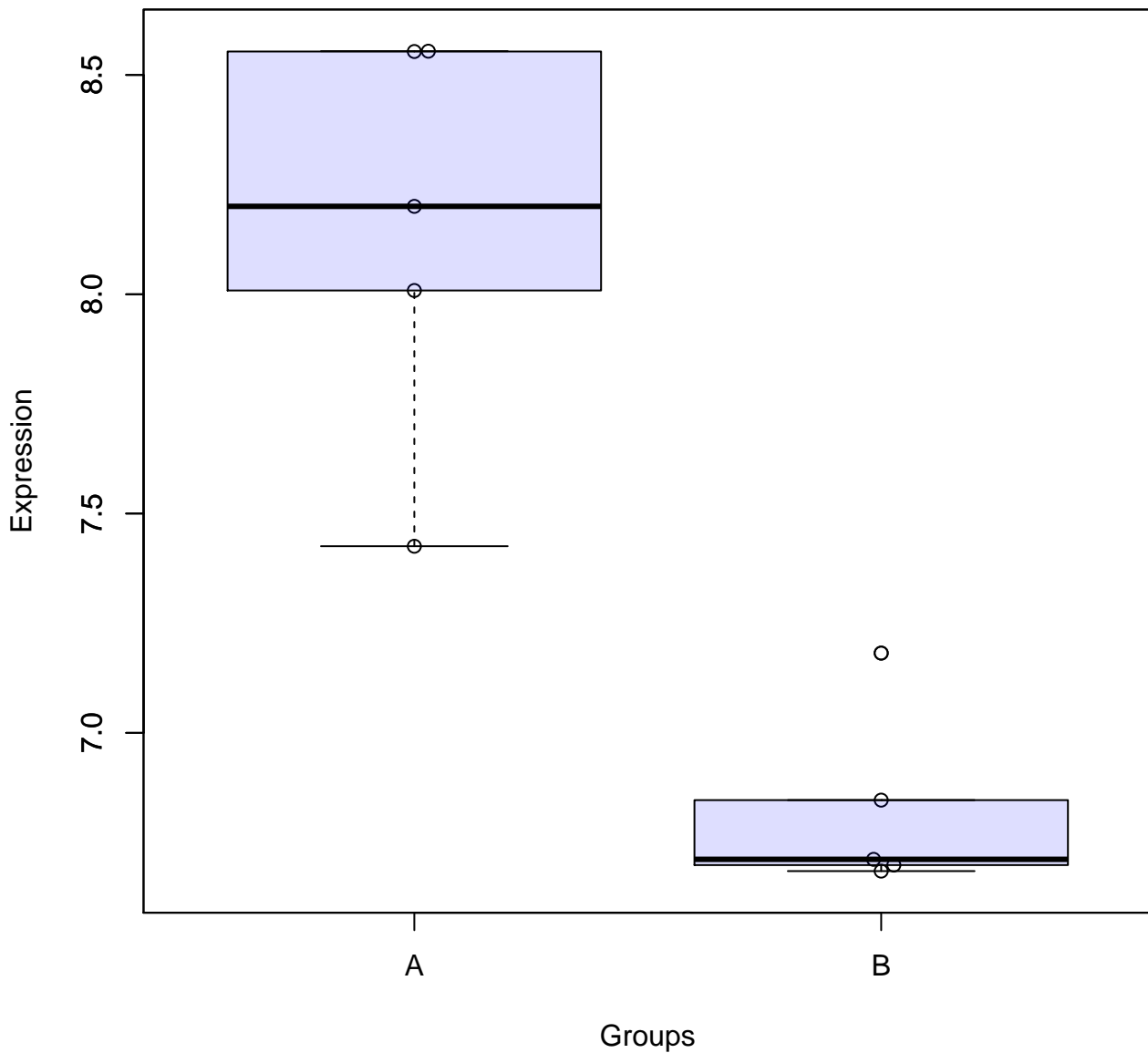




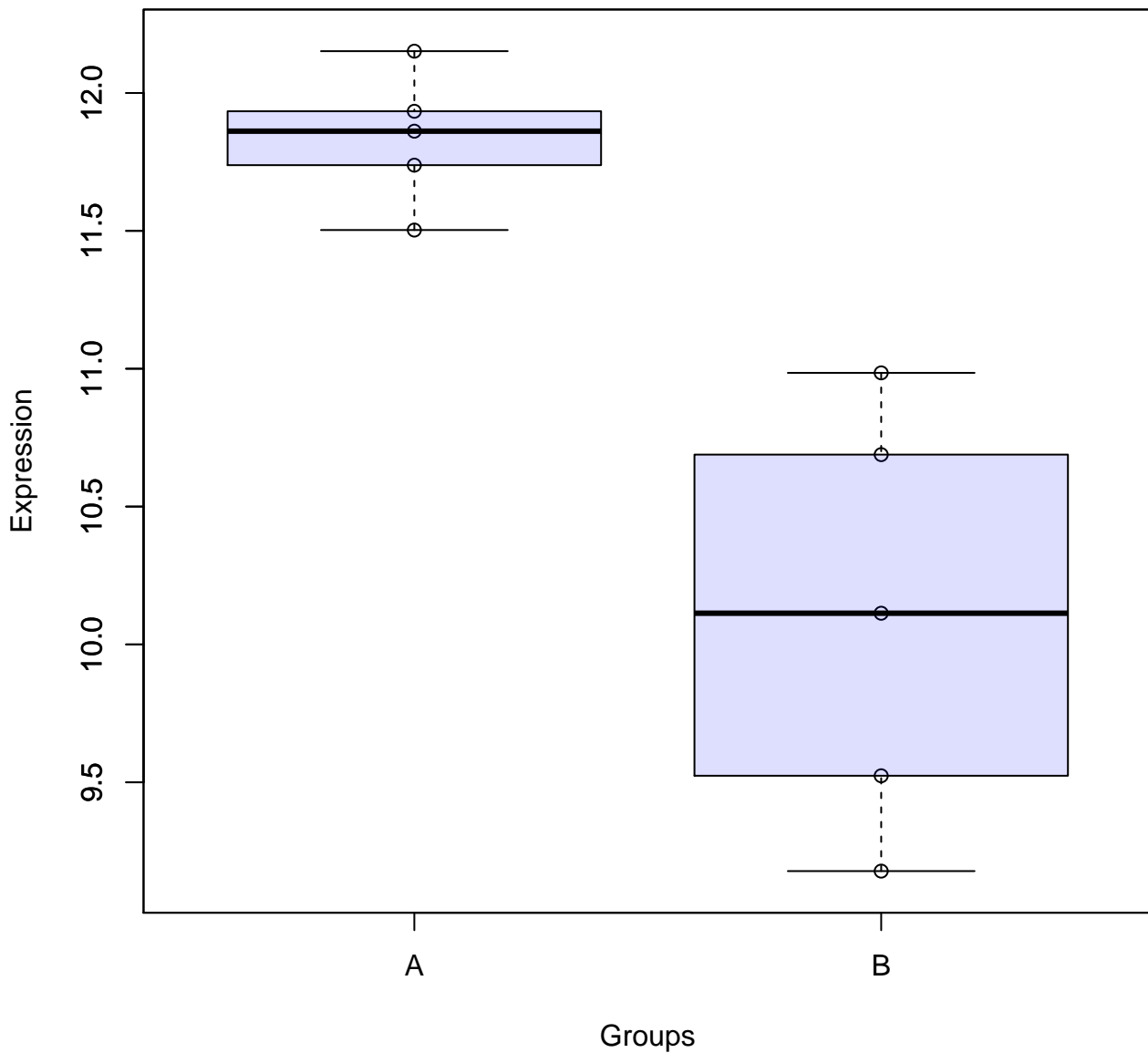
**202690\_s\_at**  
**logFC=1.481, p-val=0.00014, Adj-p=0.010653**



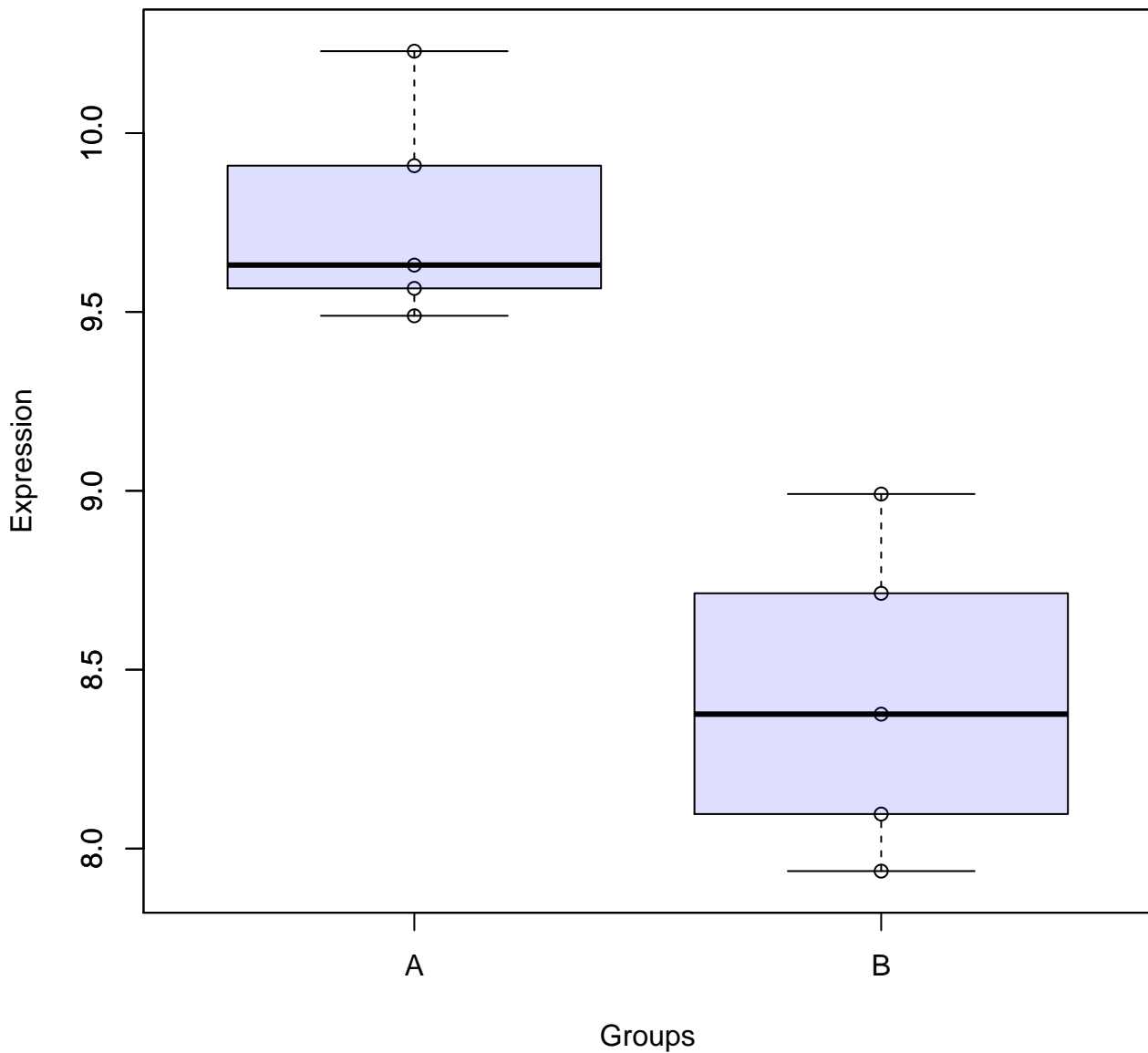
**219956\_at**  
**logFC=-1.324, p-val=0.00014, Adj-p=0.010653**



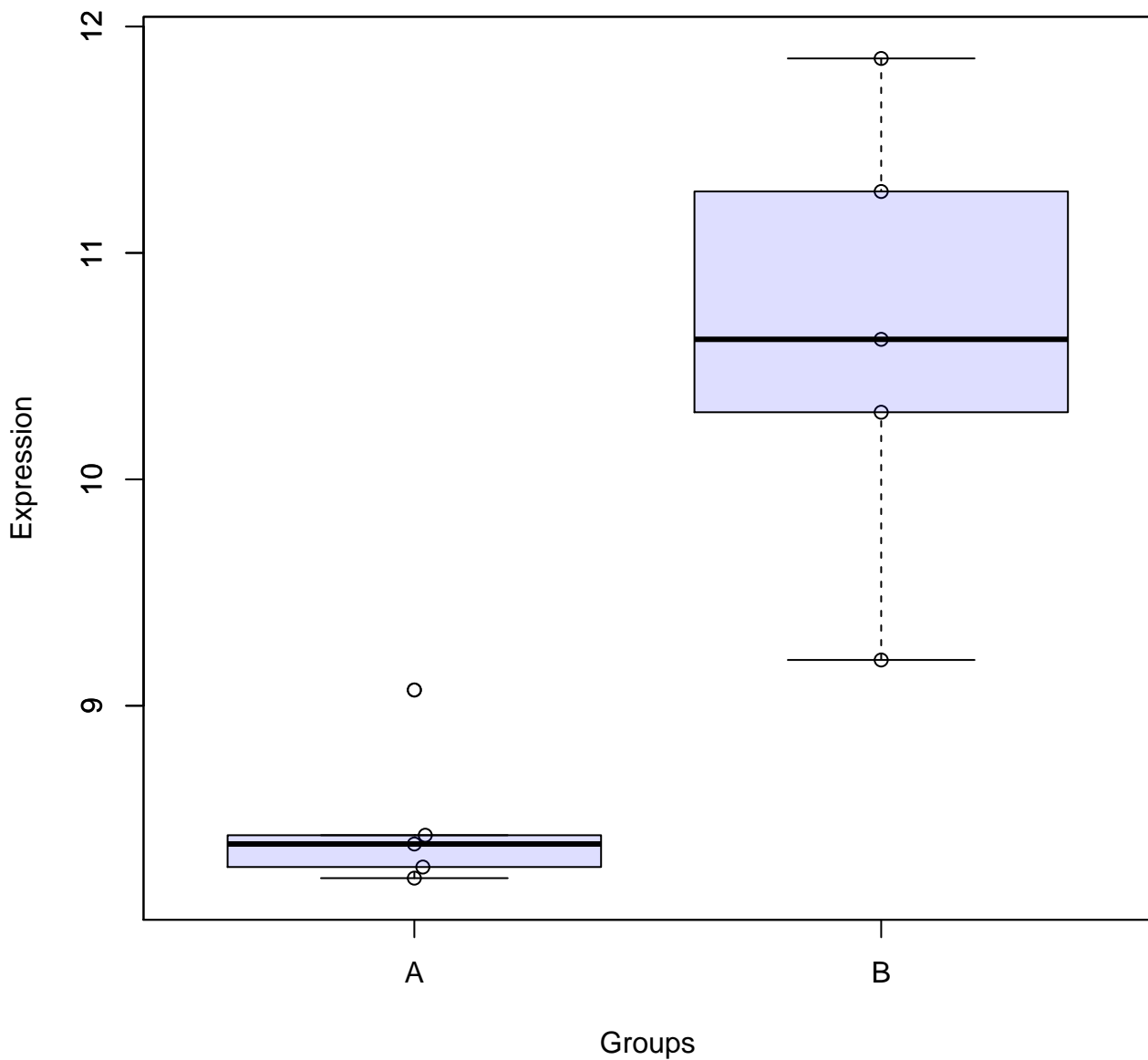
**208998\_at**  
**logFC=-1.74, p-val=0.000141, Adj-p=0.010653**



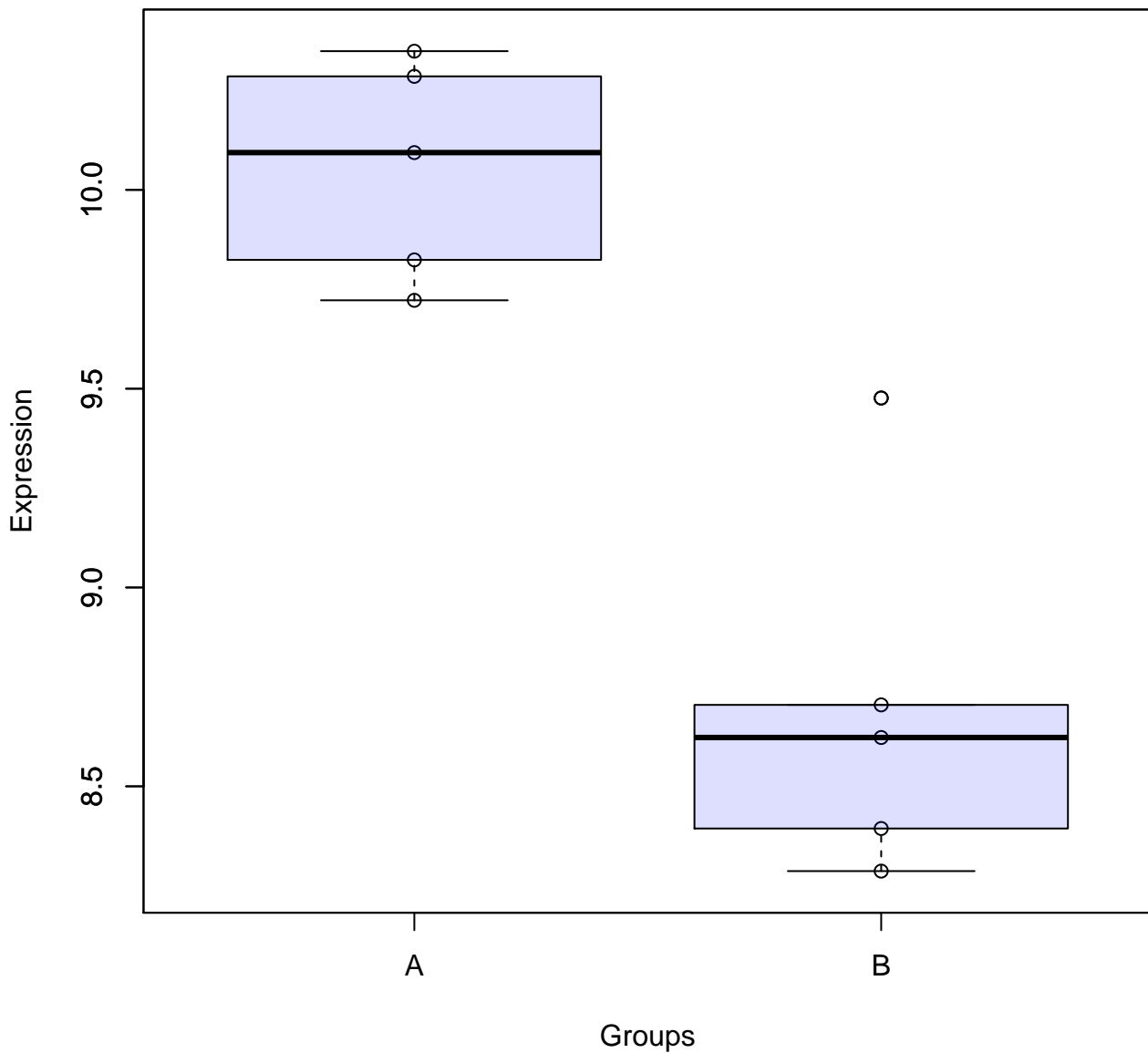
**204044\_at**  
**logFC=-1.342, p-val=0.000145, Adj-p=0.010653**



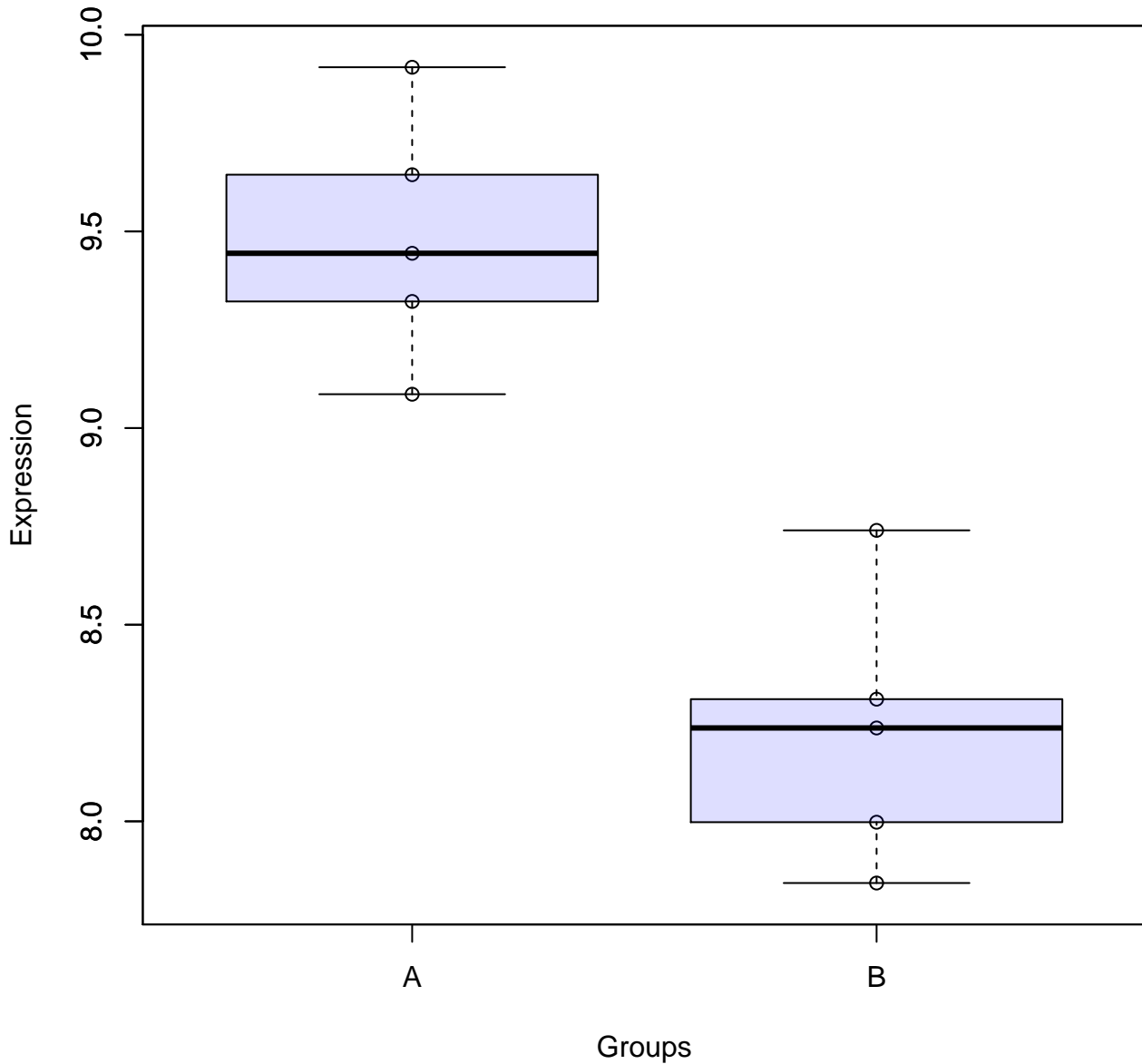
**203797\_at**  
**logFC=2.167, p-val=0.000145, Adj-p=0.010653**



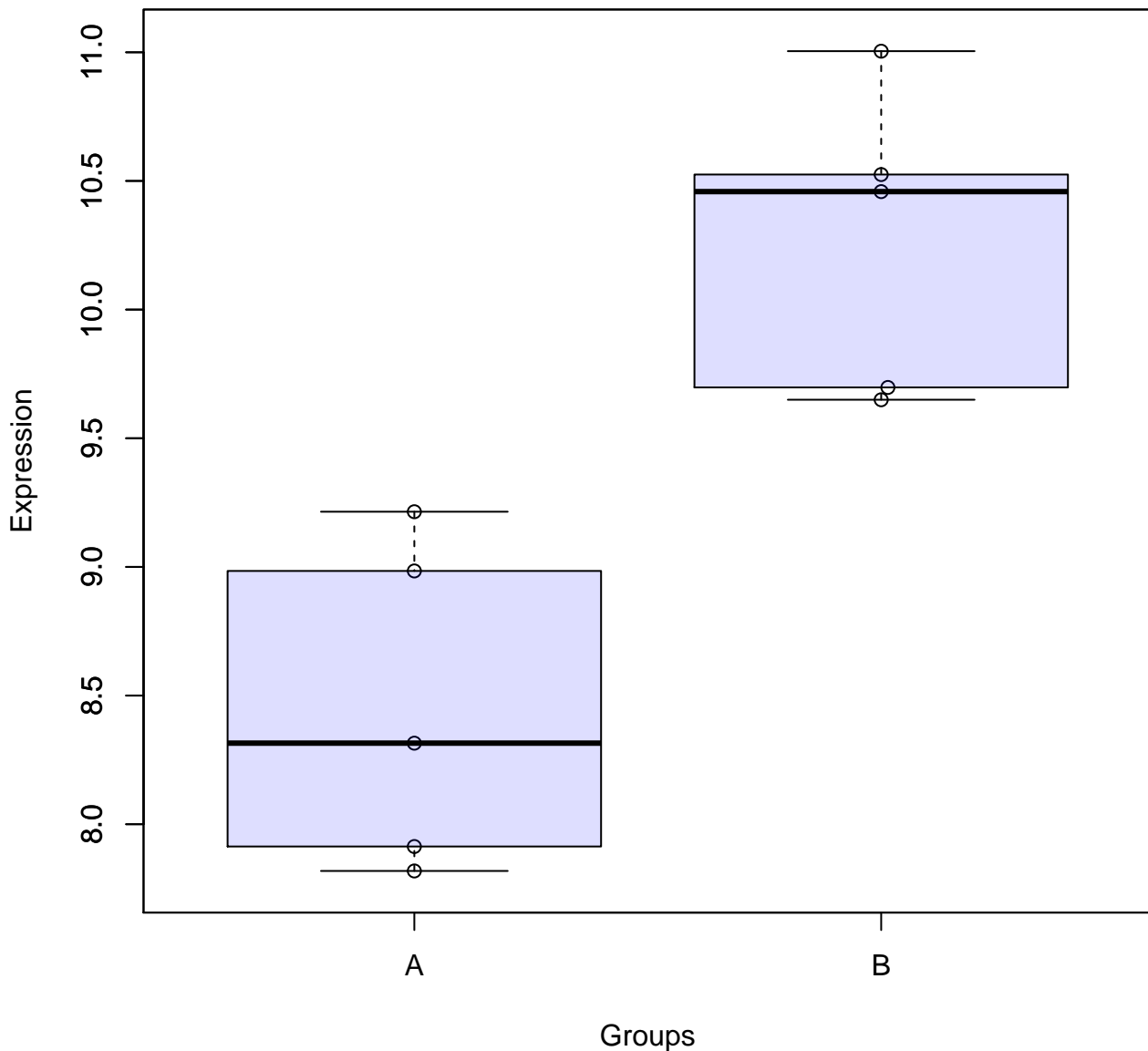
**202109\_at**  
**logFC=-1.358, p-val=0.000147, Adj-p=0.010653**



**204143\_s\_at**  
**logFC=-1.257, p-val=0.000147, Adj-p=0.010653**

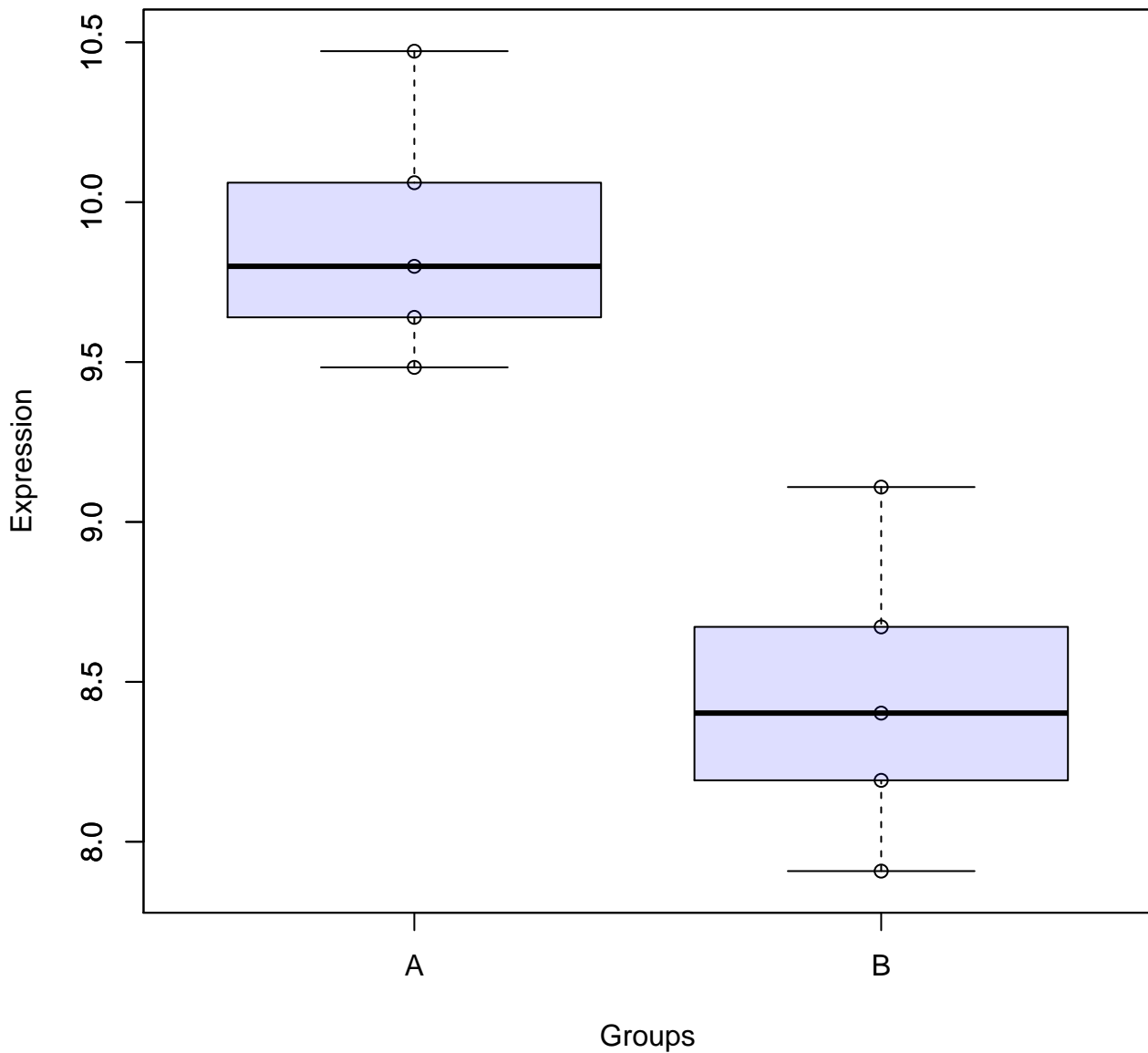


**218499\_at**  
**logFC=1.818, p-val=0.000151, Adj-p=0.010653**

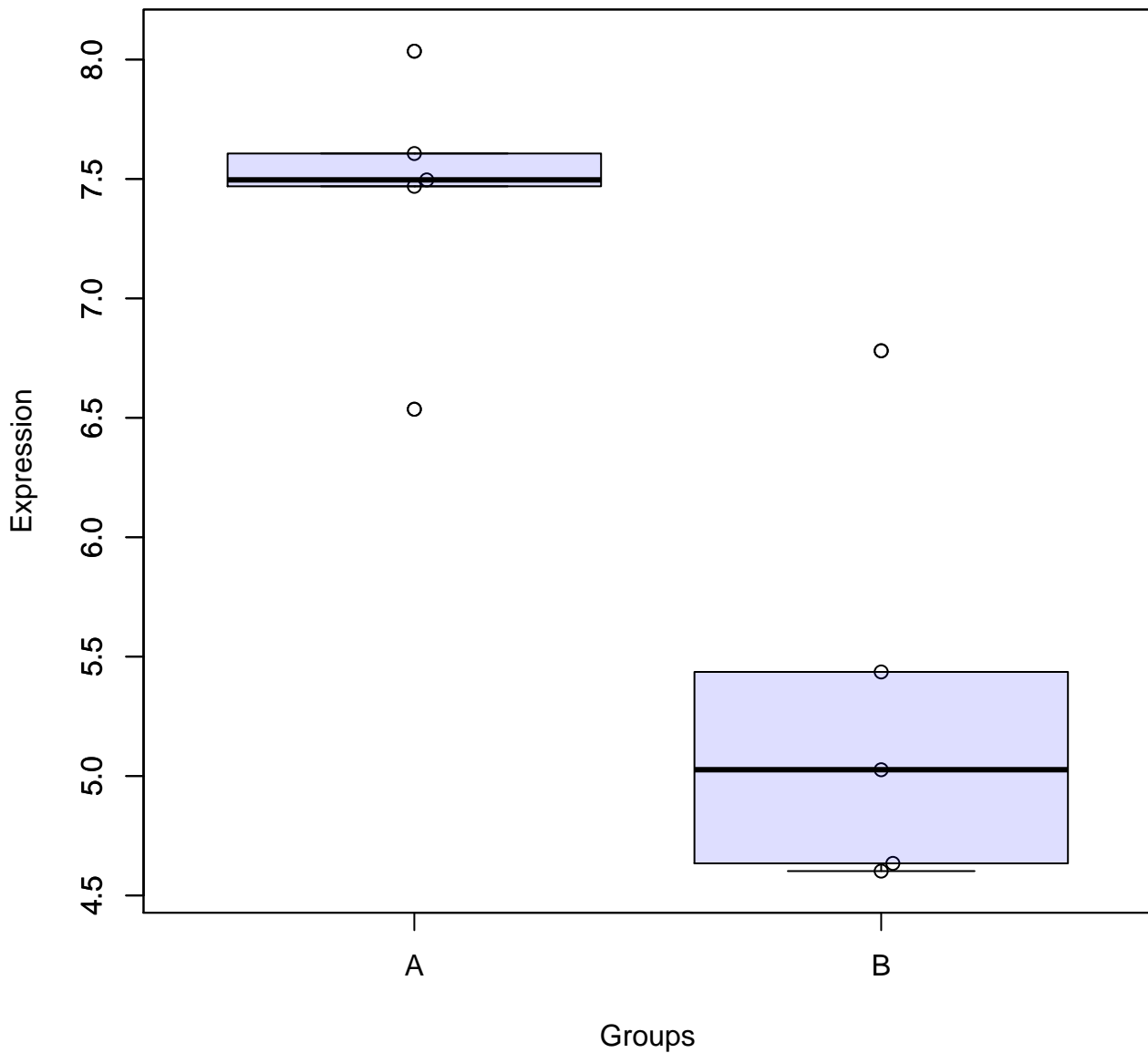




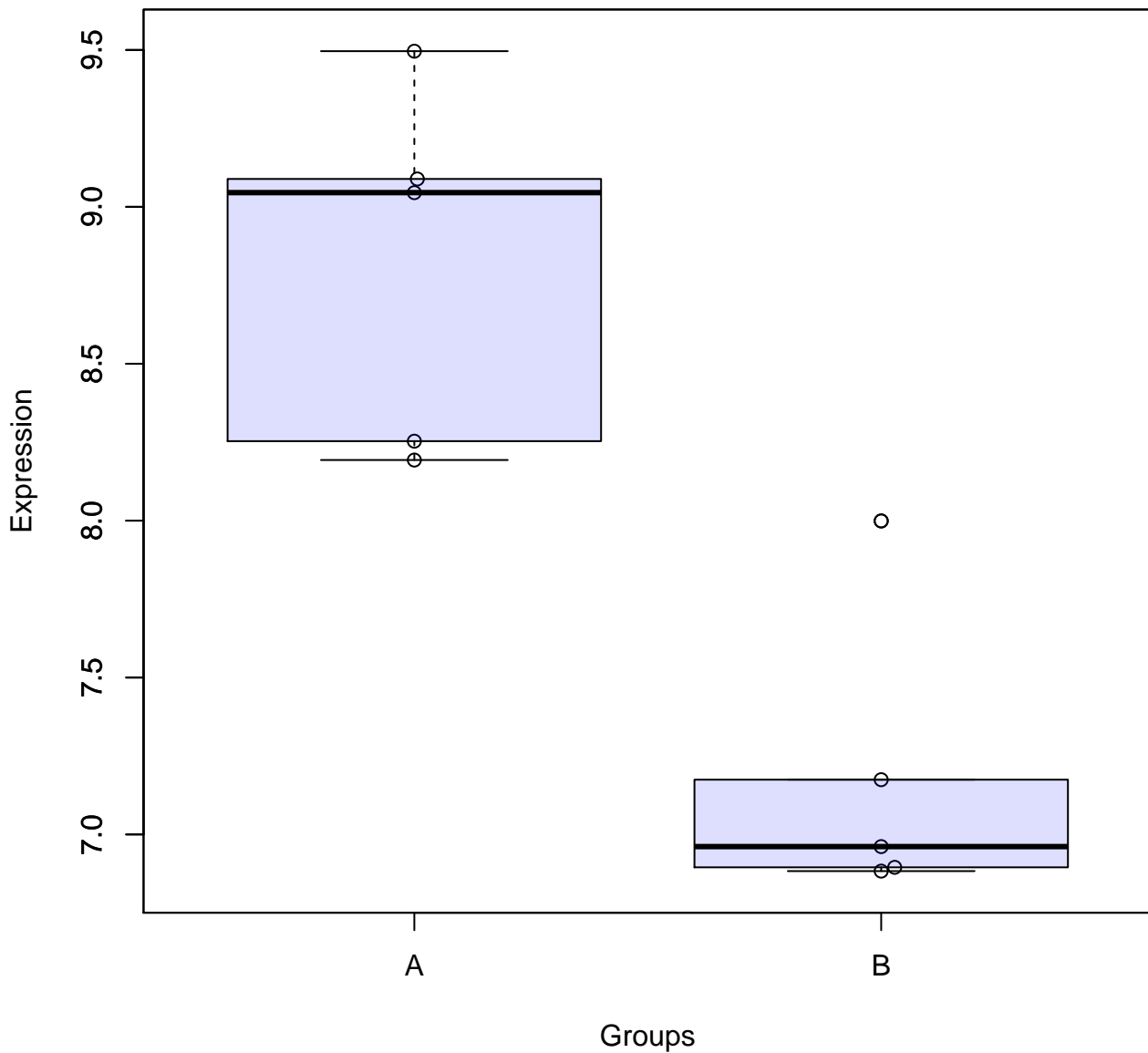
**221927\_s\_at**  
**logFC=-1.435, p-val=0.000152, Adj-p=0.010653**



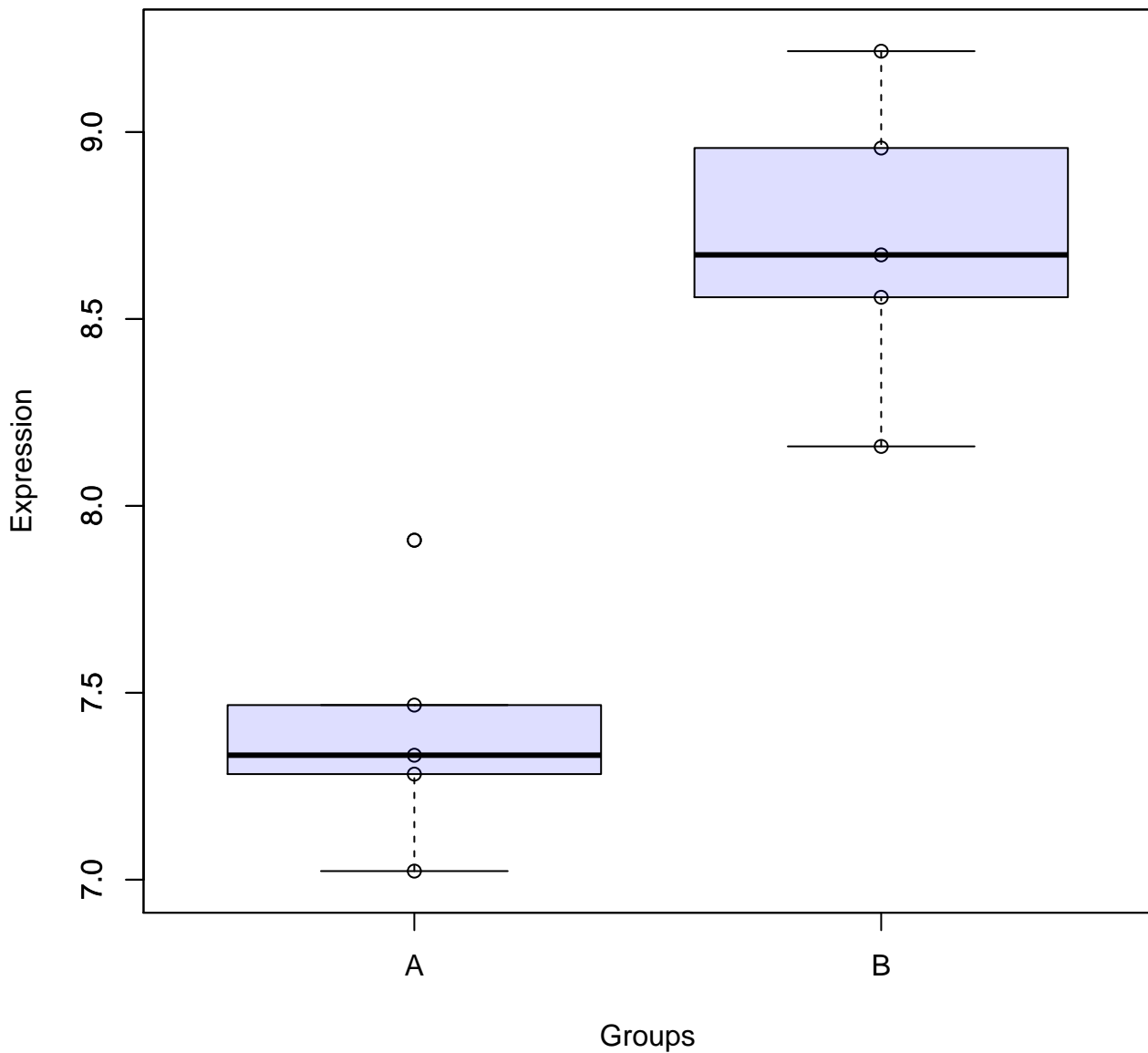
**206346\_at**  
**logFC=-2.133, p-val=0.000153, Adj-p=0.010653**



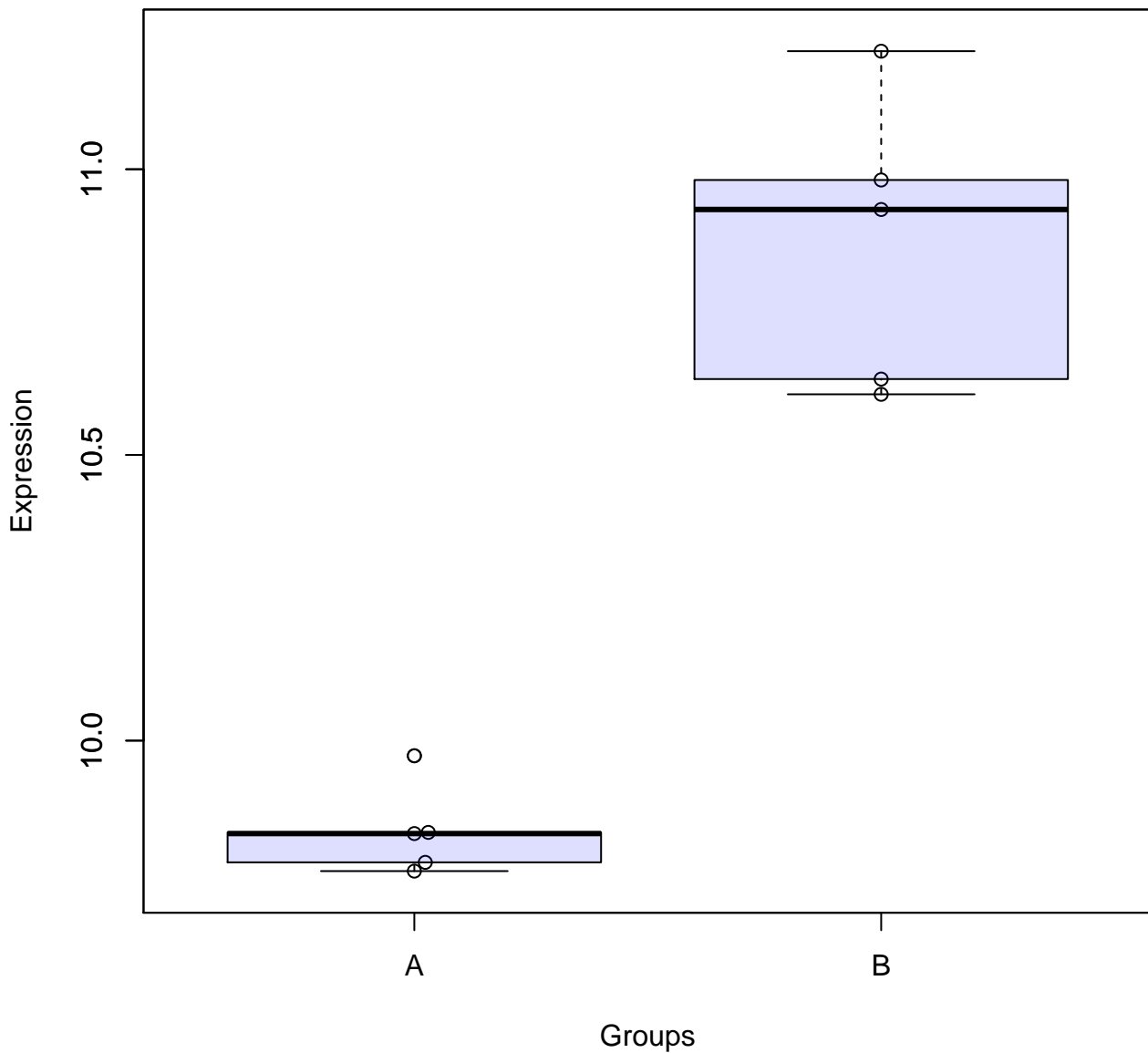
**202528\_at**  
**logFC=-1.633, p-val=0.000154, Adj-p=0.010653**



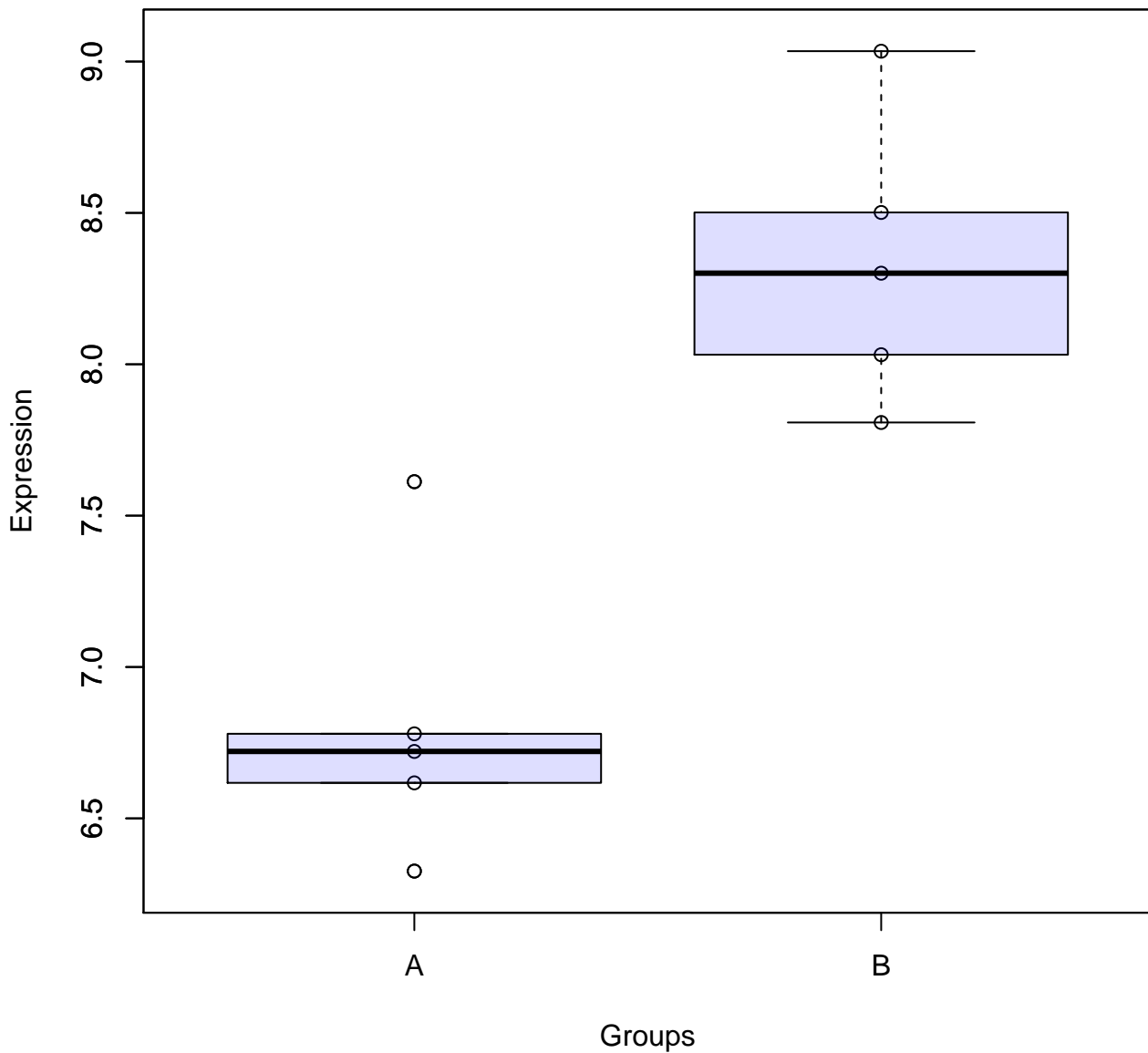
**208925\_at**  
**logFC=1.31, p-val=0.000161, Adj-p=0.010888**



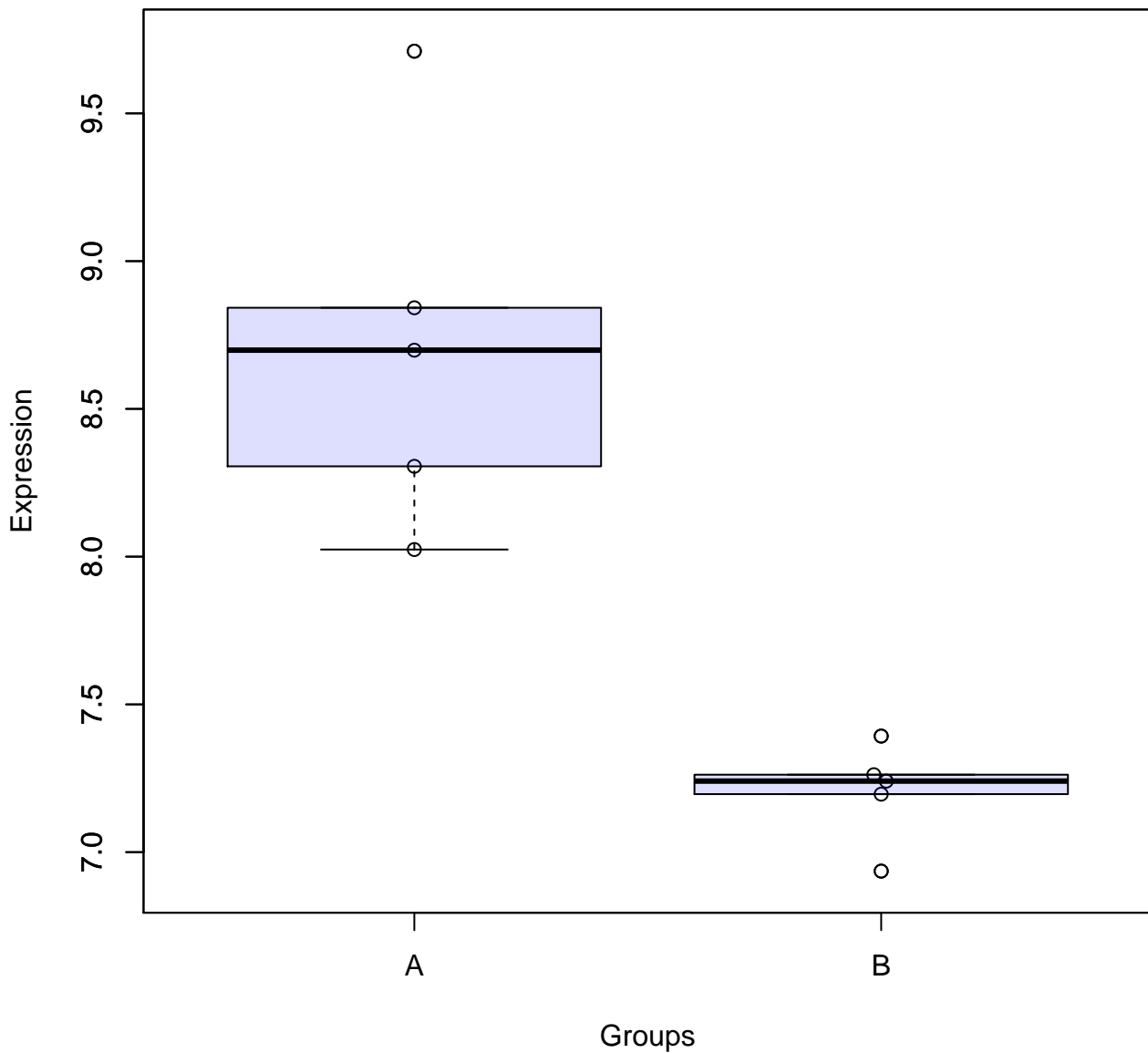
**200972\_at**  
**logFC=1.029, p-val=0.000161, Adj-p=0.010888**



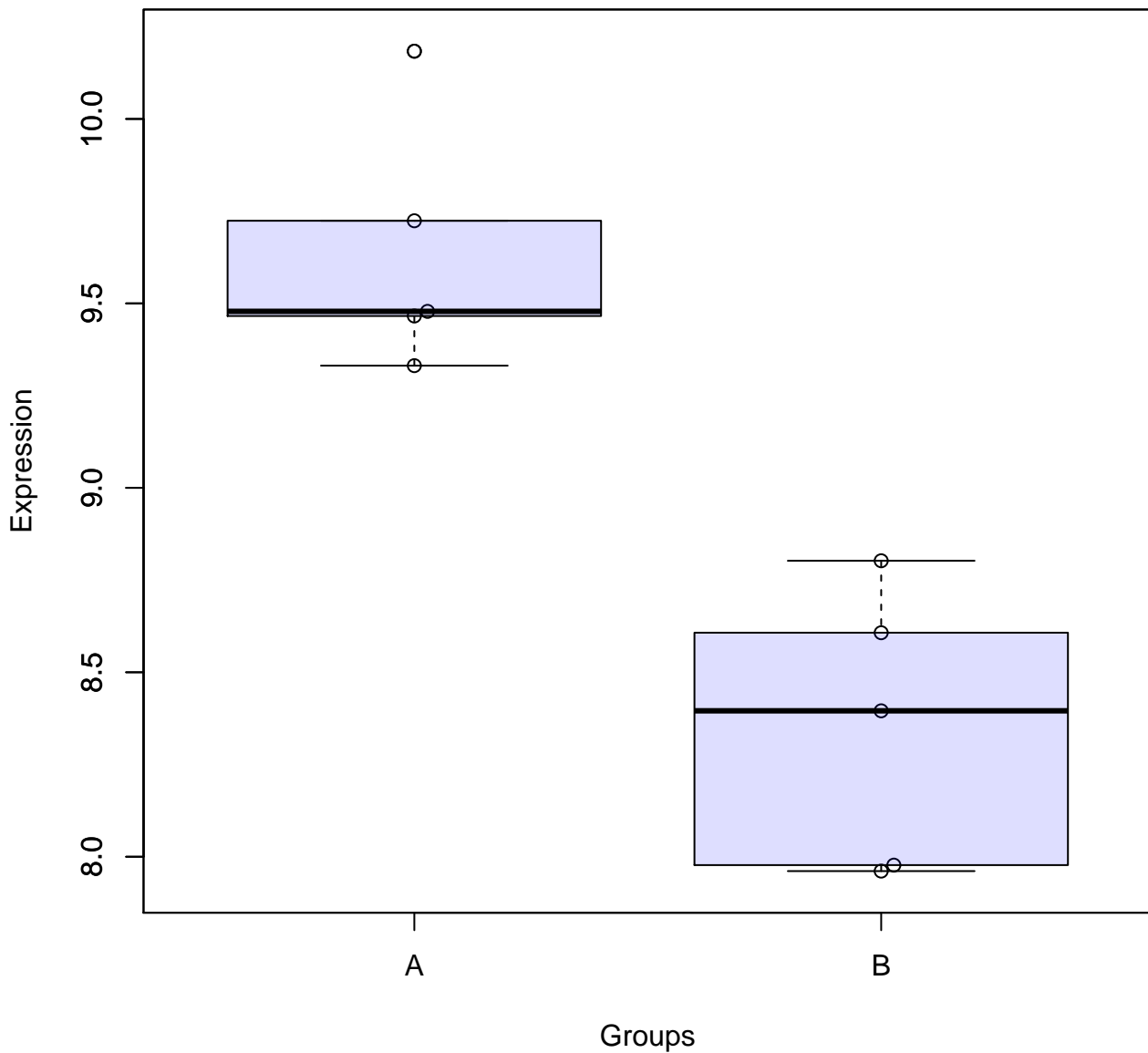
**202647\_s\_at**  
**logFC=1.524, p-val=0.000164, Adj-p=0.010888**



**206827\_s\_at**  
**logFC=-1.511, p-val=0.000165, Adj-p=0.010888**

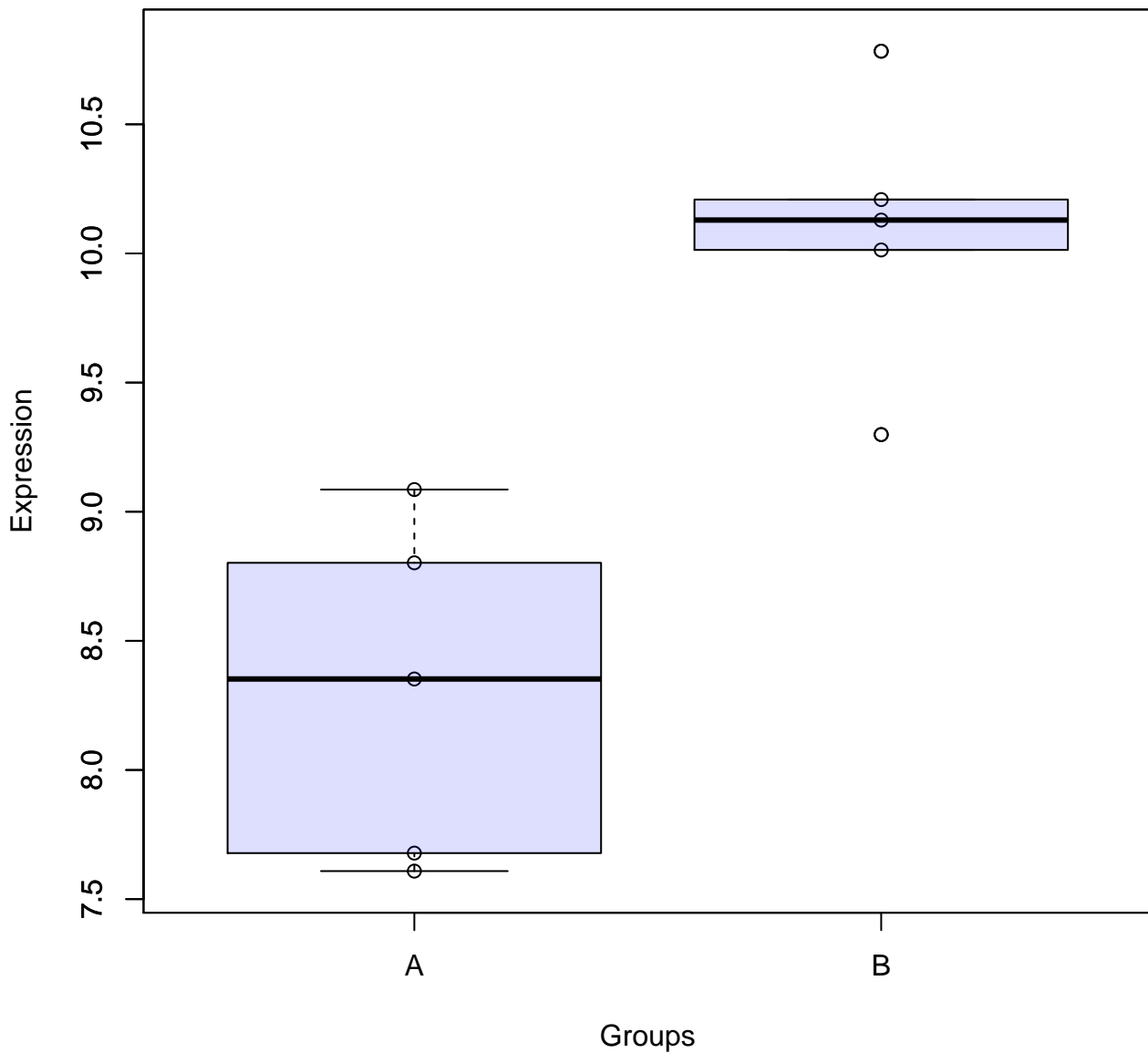


**204981\_at**  
**logFC=-1.288, p-val=0.000167, Adj-p=0.010888**

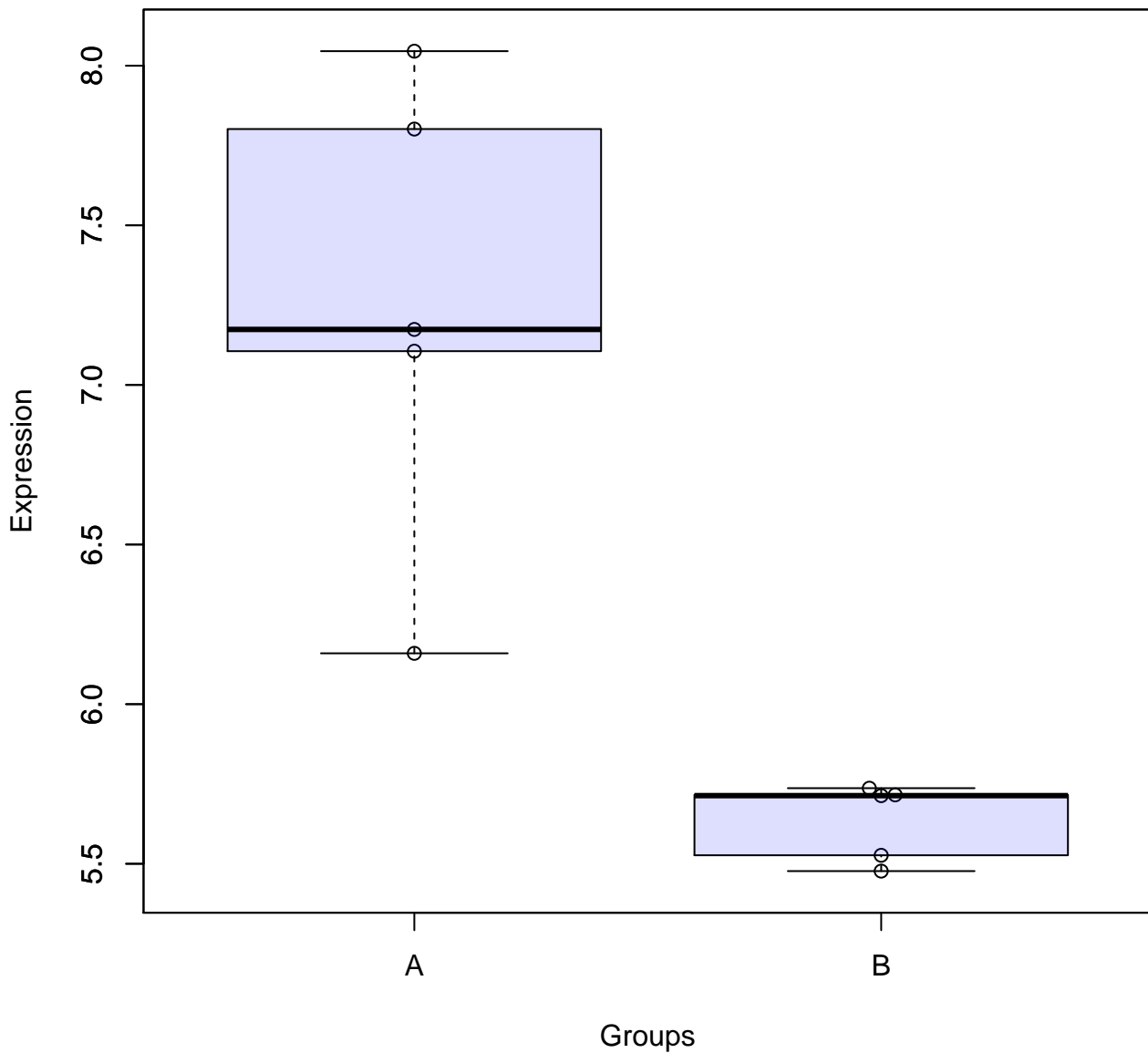




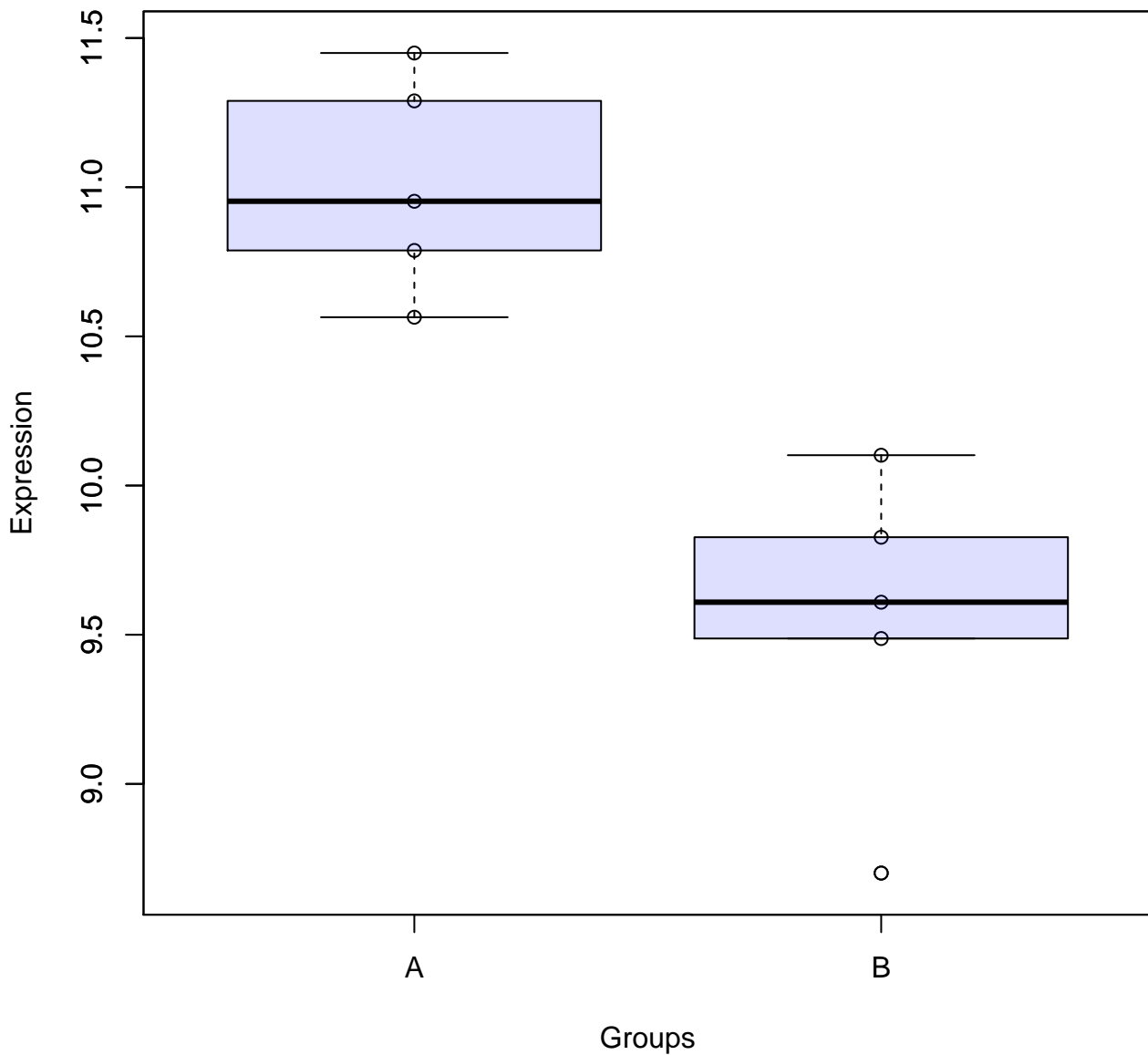
**212730\_at**  
**logFC=1.781, p-val=0.000169, Adj-p=0.010888**



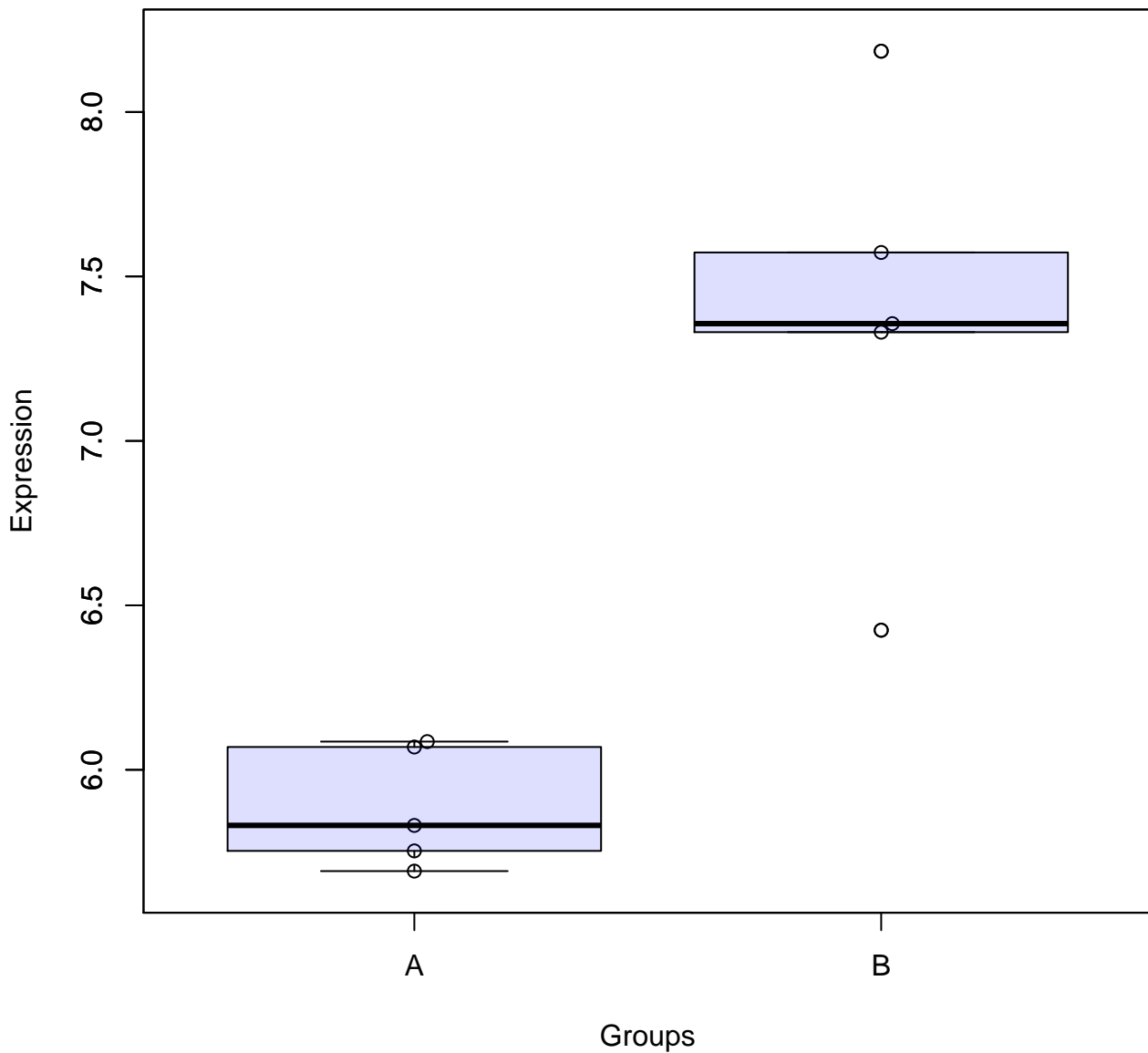
**209799\_at**  
**logFC=-1.623, p-val=0.00017, Adj-p=0.010888**



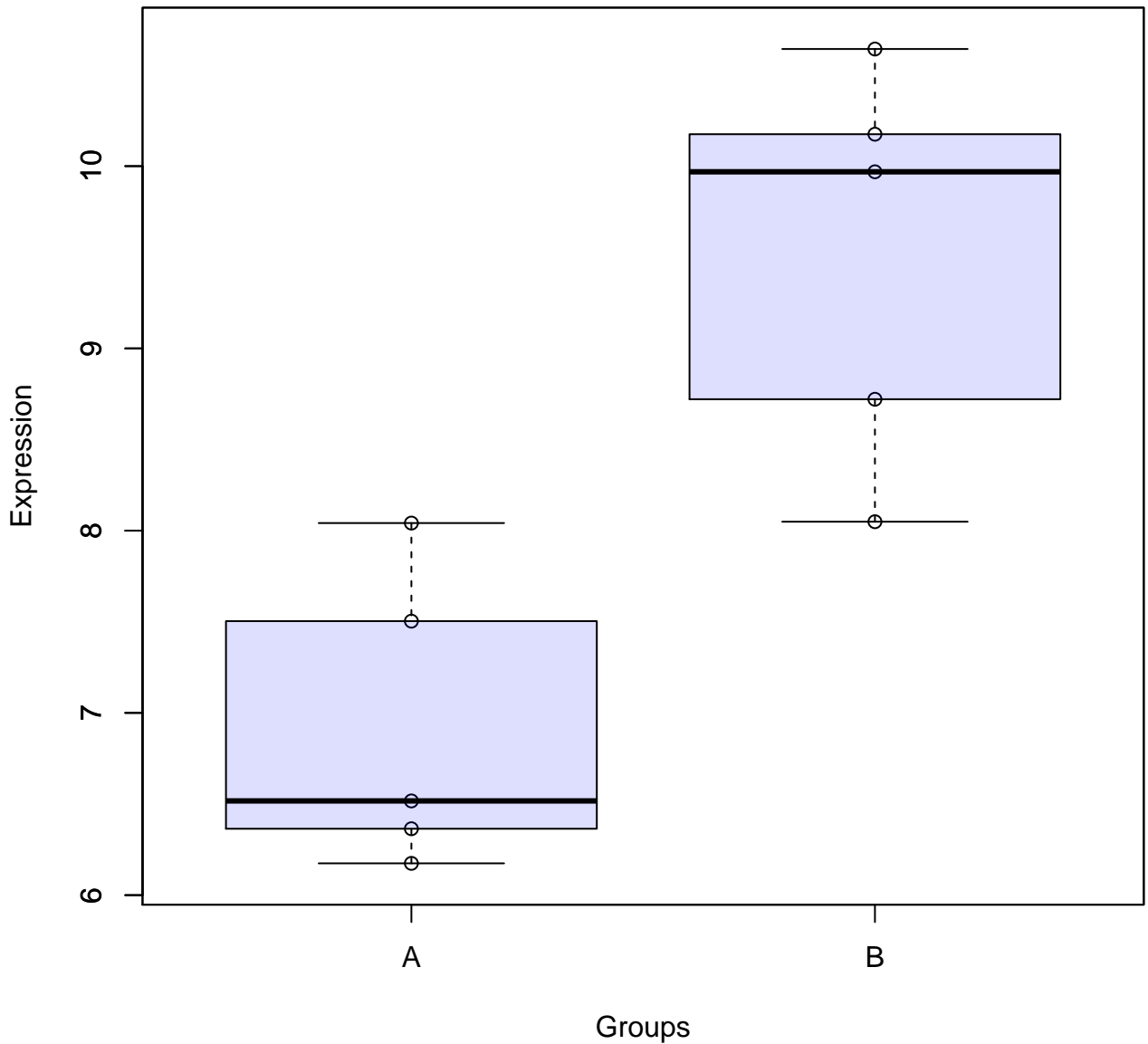
**222258\_s\_at**  
**logFC=-1.464, p-val=0.000175, Adj-p=0.011132**



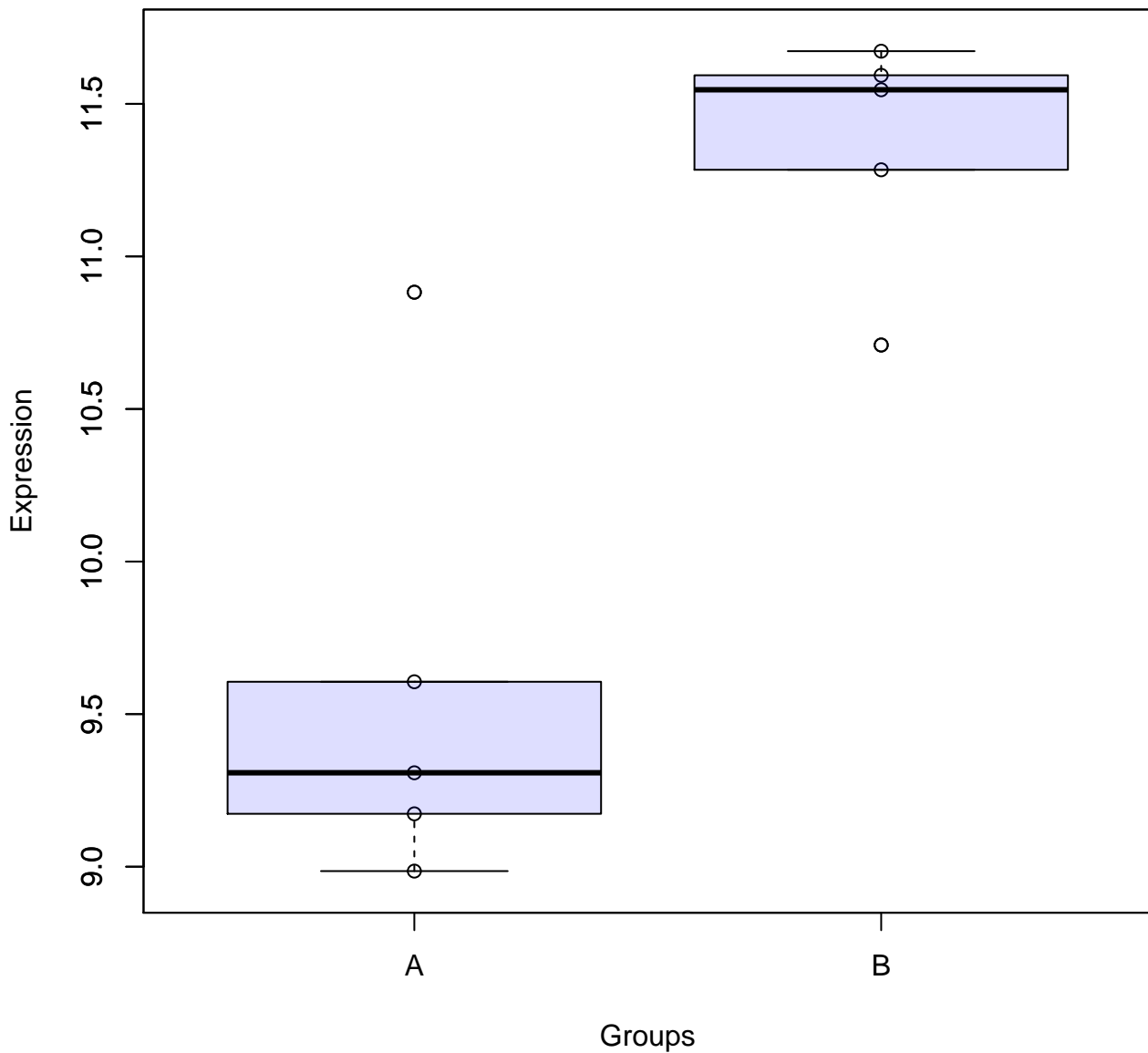
**204521\_at**  
**logFC=1.488, p-val=0.00018, Adj-p=0.011284**



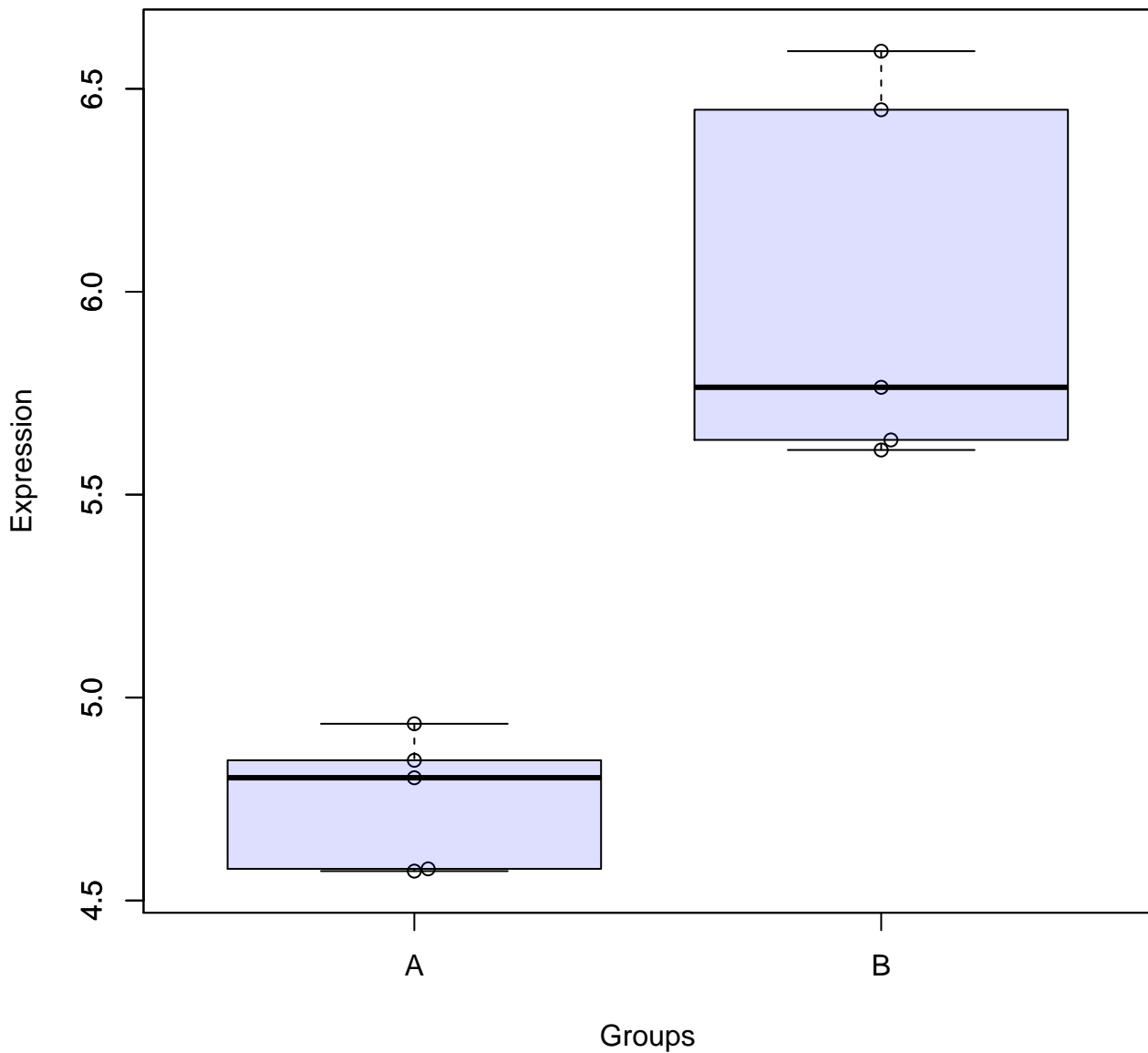
**218963\_s\_at**  
**logFC=2.591, p-val=0.000183, Adj-p=0.011392**



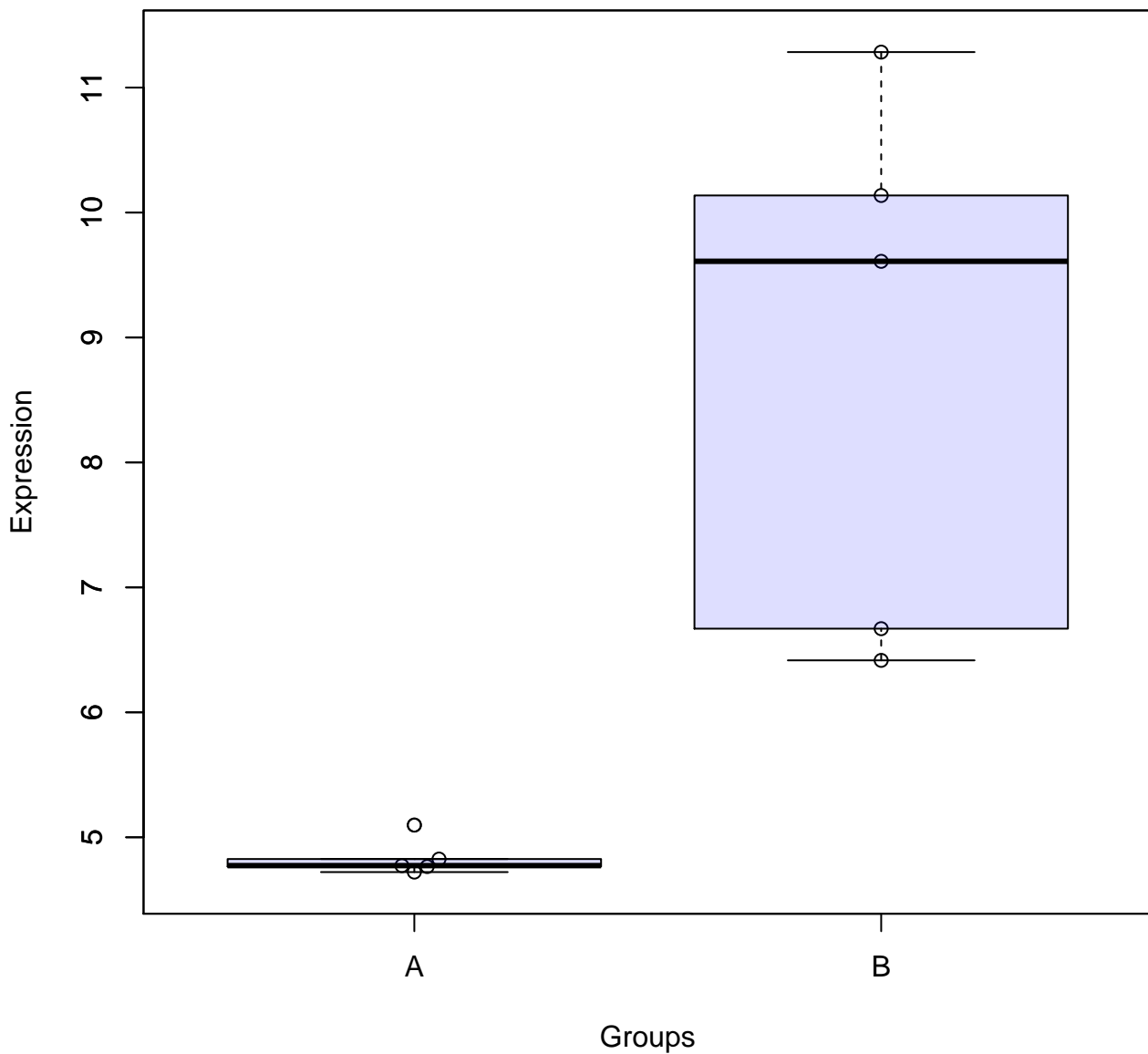
**202446\_s\_at**  
**logFC=1.77, p-val=0.000188, Adj-p=0.011566**



**214723\_x\_at**  
**logFC=1.263, p-val=0.000191, Adj-p=0.011635**

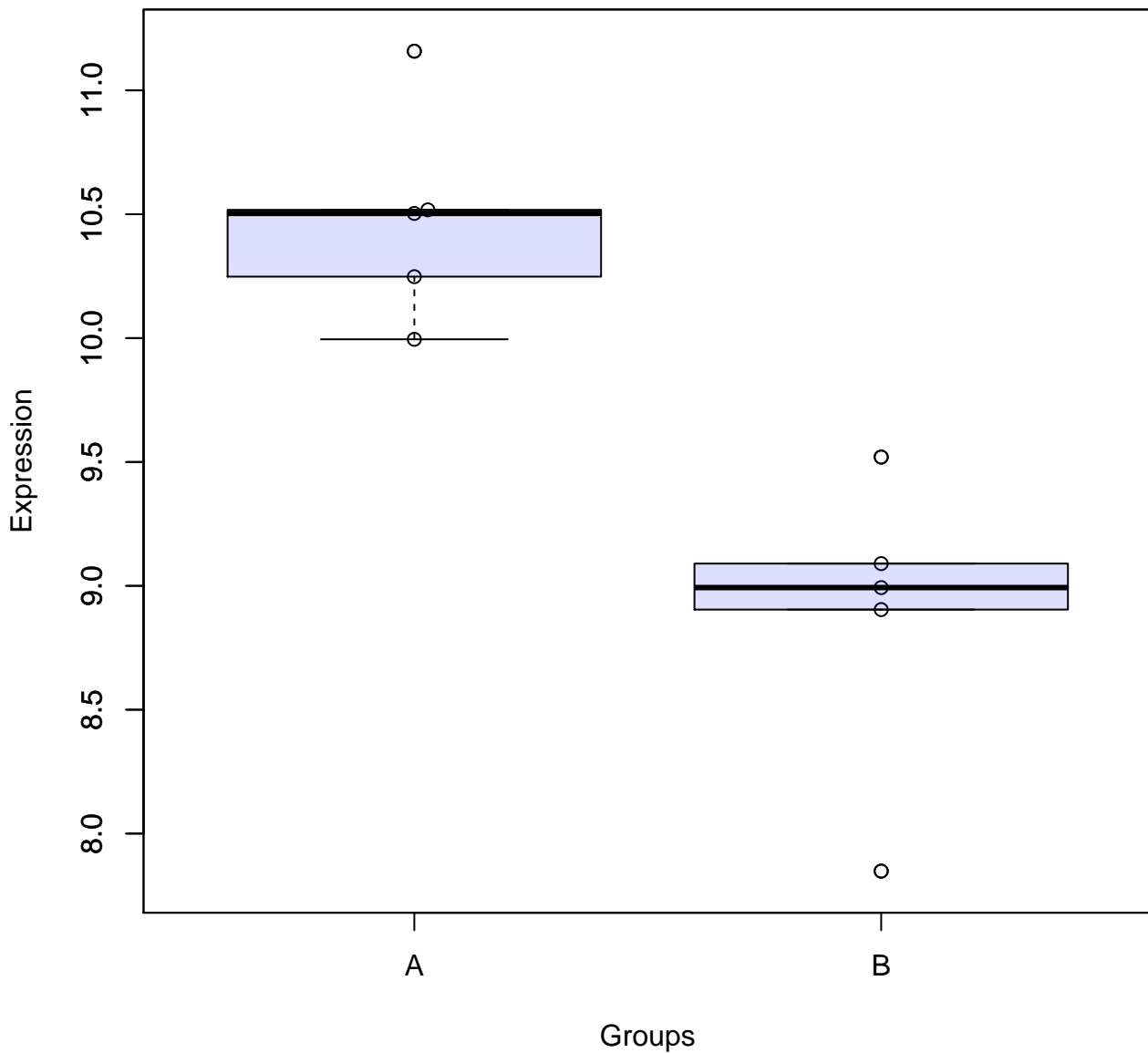


**219795\_at**  
**logFC=3.986, p-val=0.000193, Adj-p=0.011635**

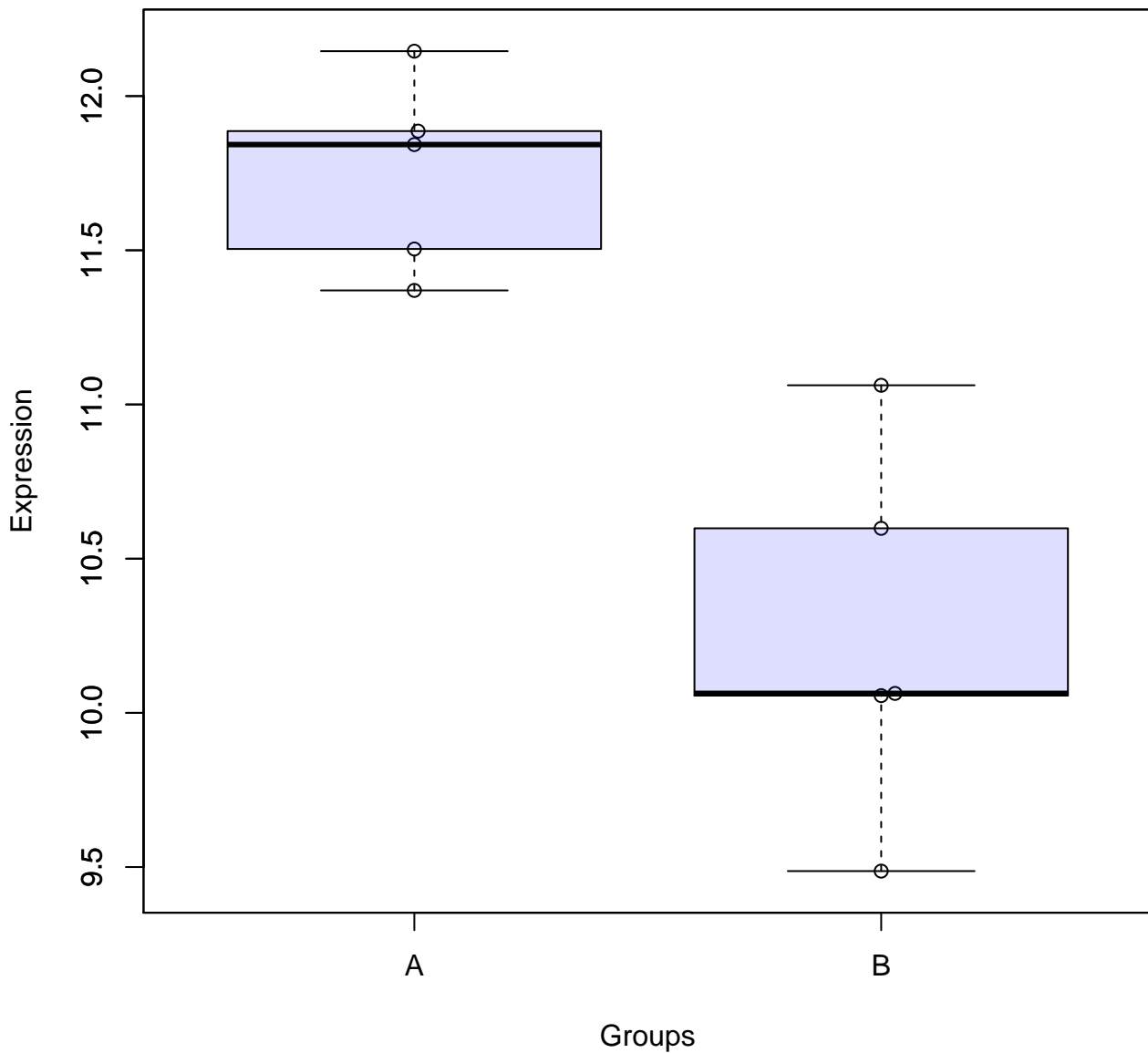




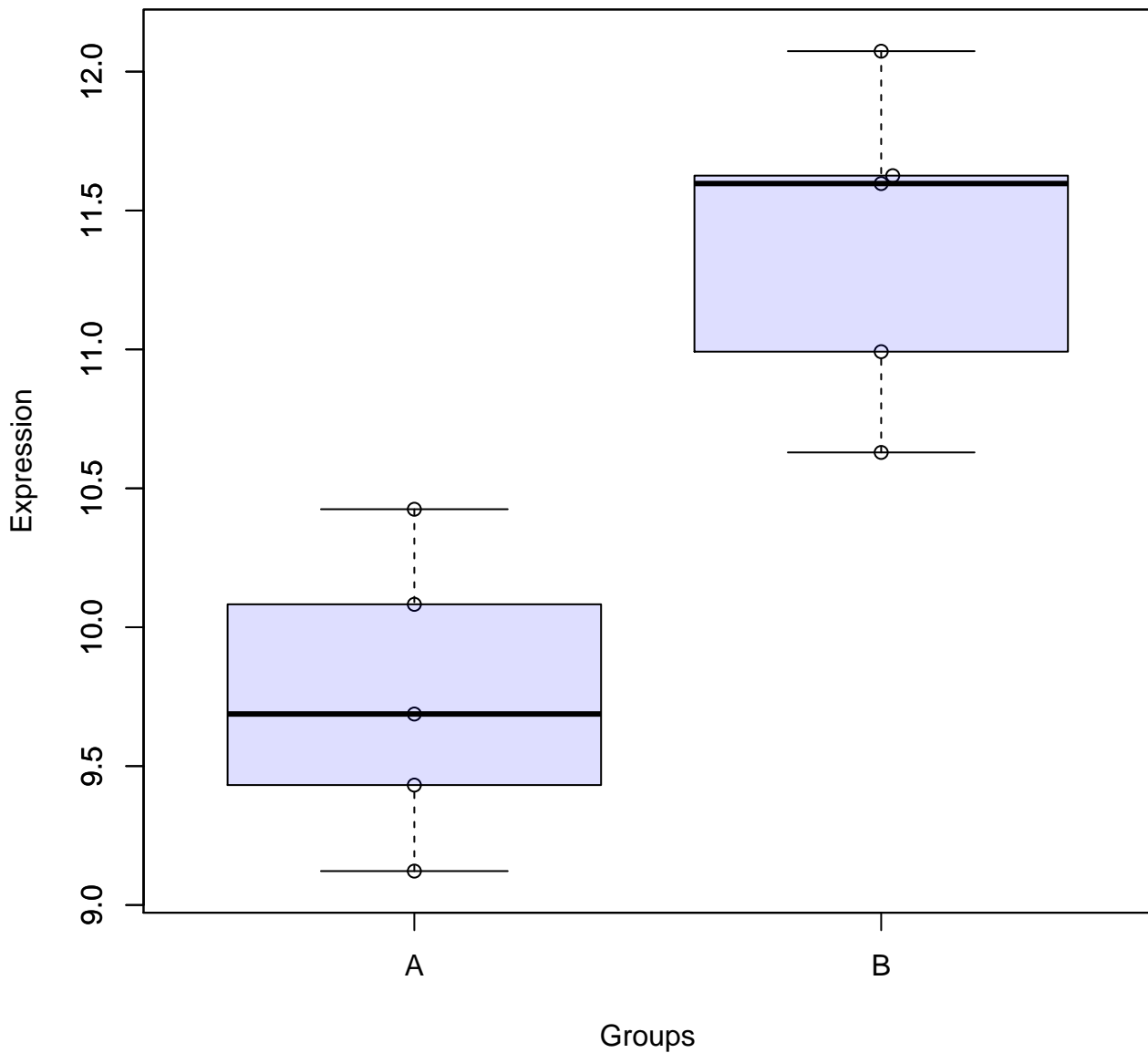
**210830\_s\_at**  
**logFC=-1.613, p-val=0.000197, Adj-p=0.011635**



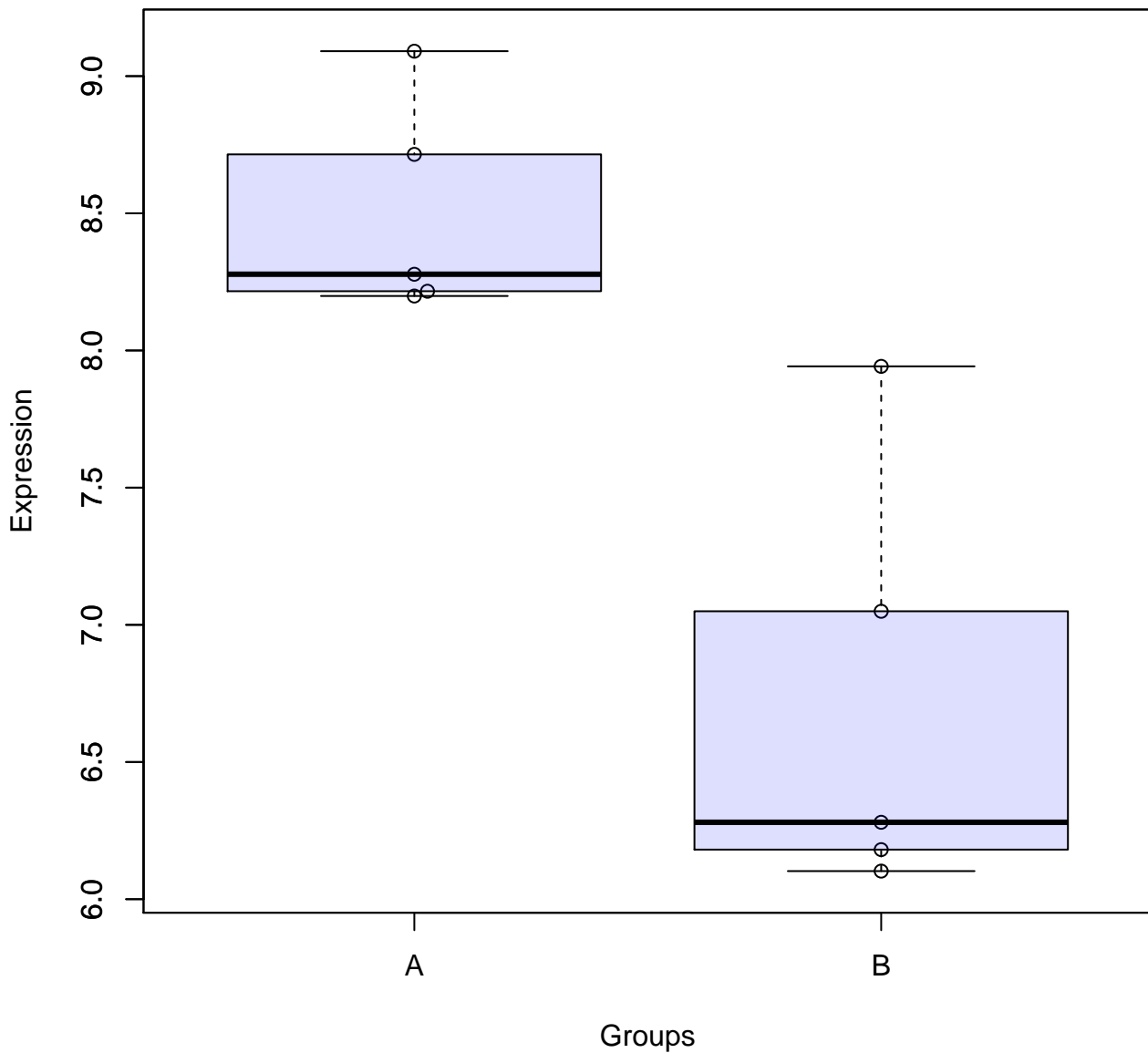
**207843\_x\_at**  
**logFC=-1.497, p-val=0.000198, Adj-p=0.011635**



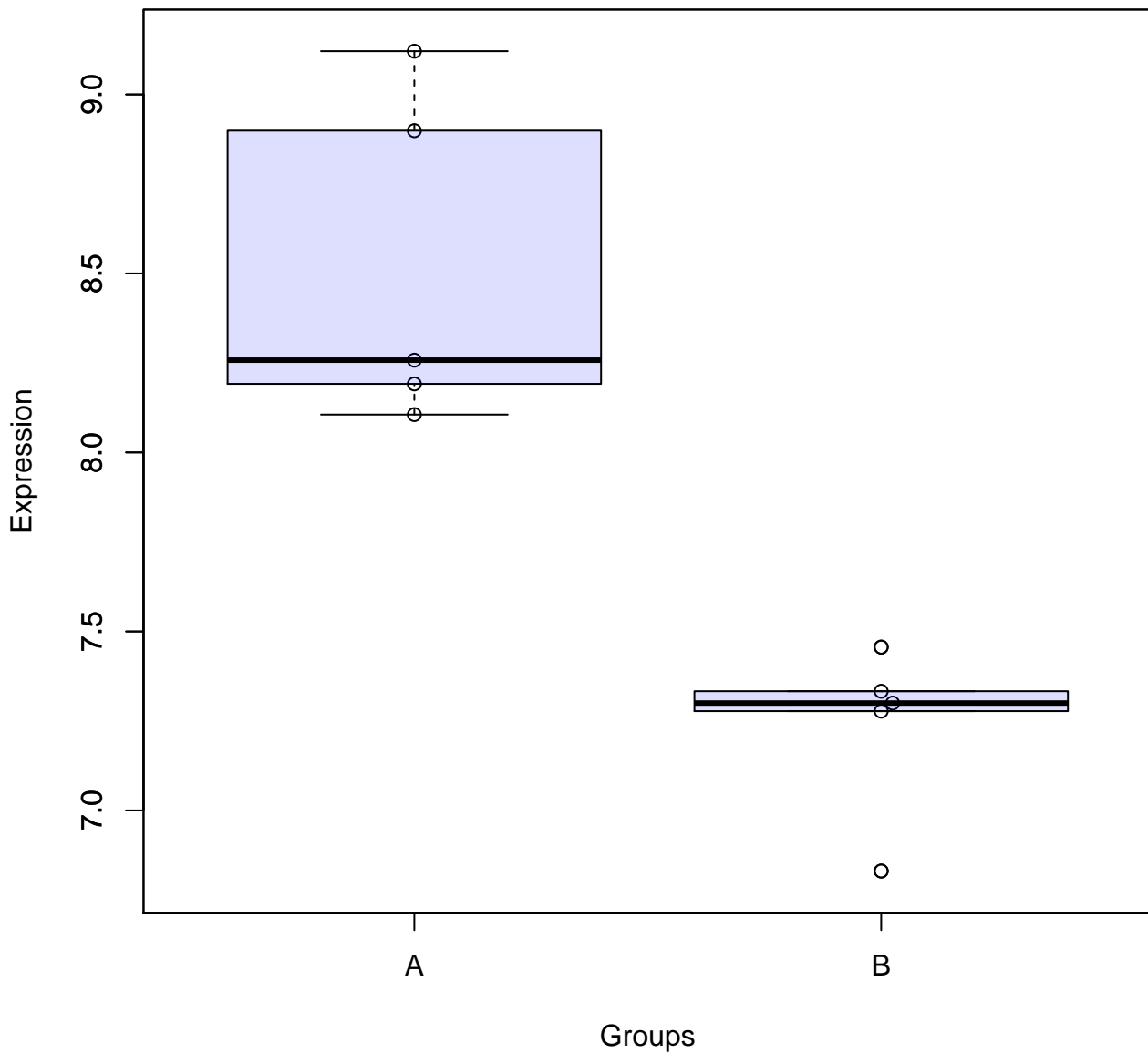
**202589\_at**  
**logFC=1.634, p-val=0.000198, Adj-p=0.011635**



**213110\_s\_at**  
**logFC=-1.789, p-val=0.000209, Adj-p=0.012083**

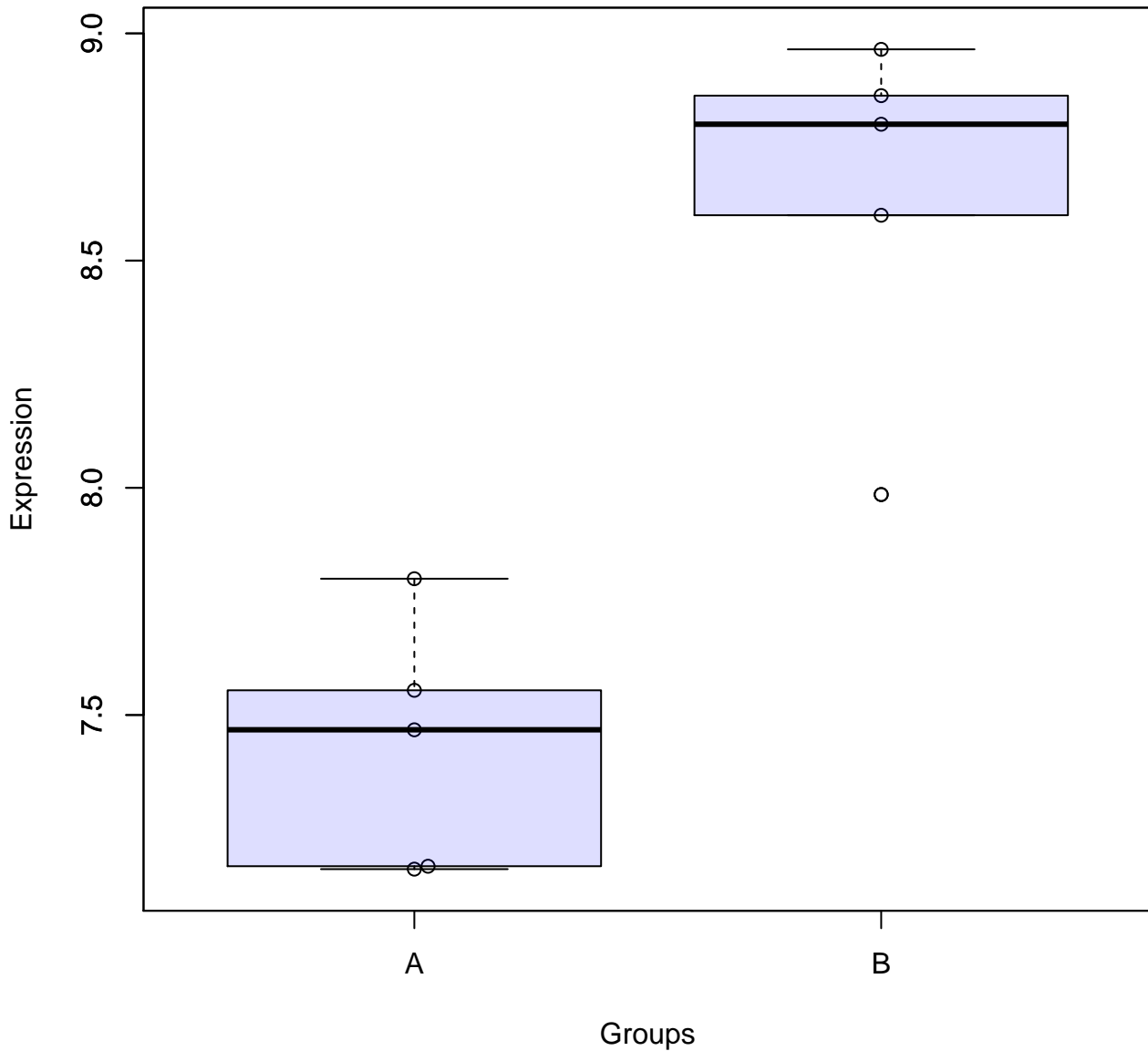


**212492\_s\_at**  
**logFC=-1.276, p-val=0.00021, Adj-p=0.012083**



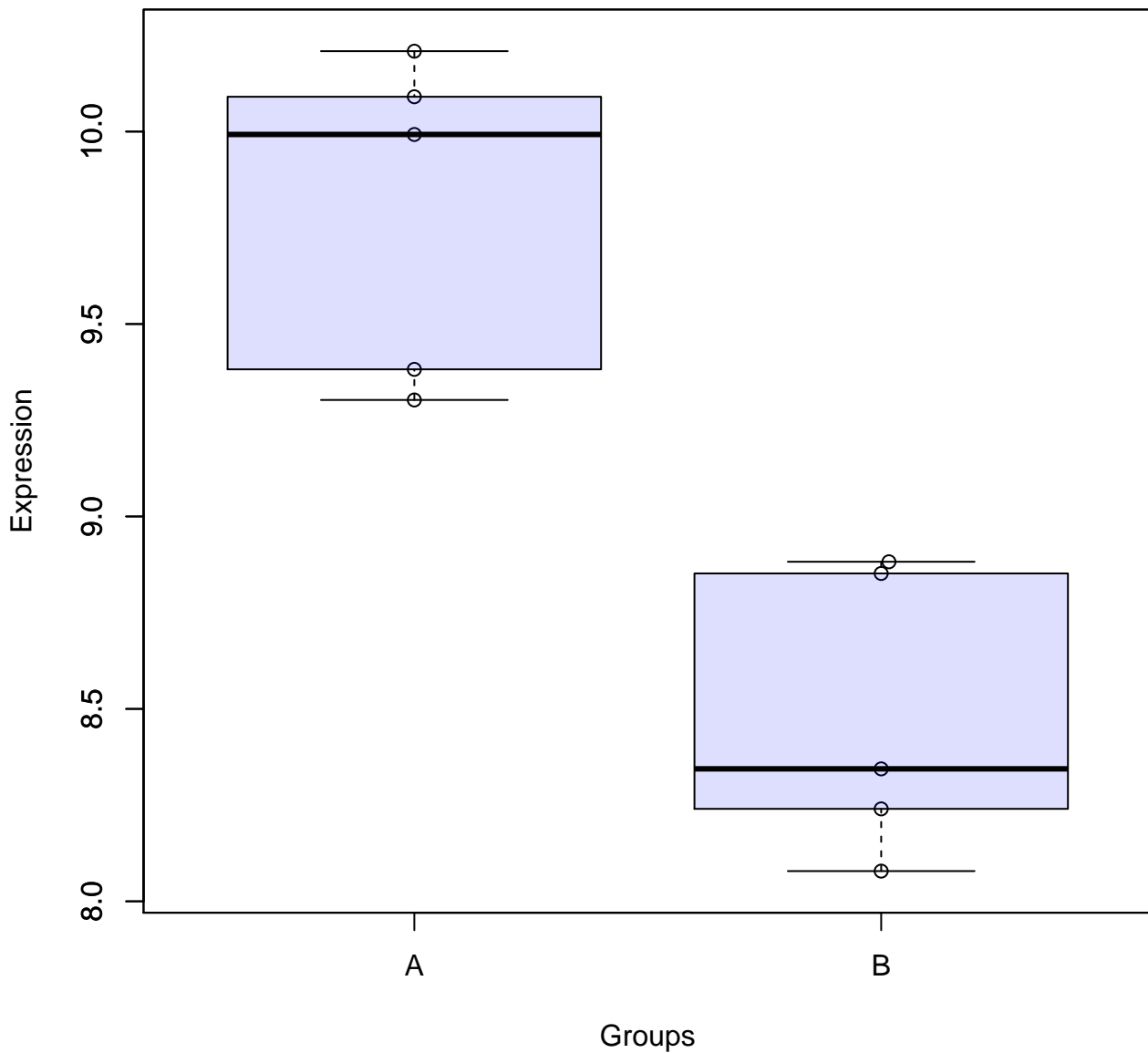
**213309\_at**  
**logFC=1.213, p-val=0.000223, Adj-p=0.01268**

**213309\_at**  
**logFC=1.213, p-val=0.000223, Adj-p=0.01268**

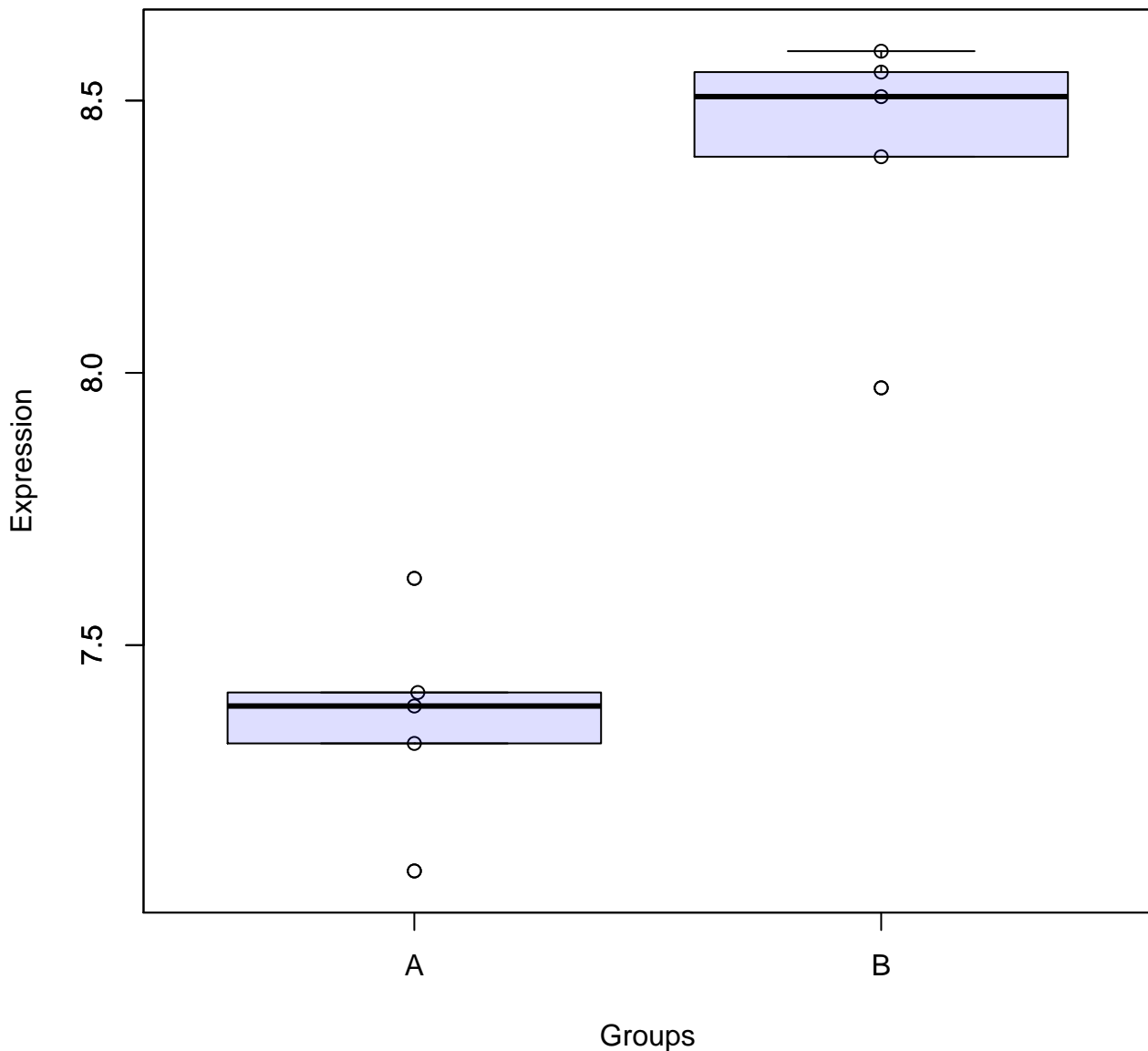


212638\_s\_at

logFC=-1.316, p-val=0.000224, Adj-p=0.01268

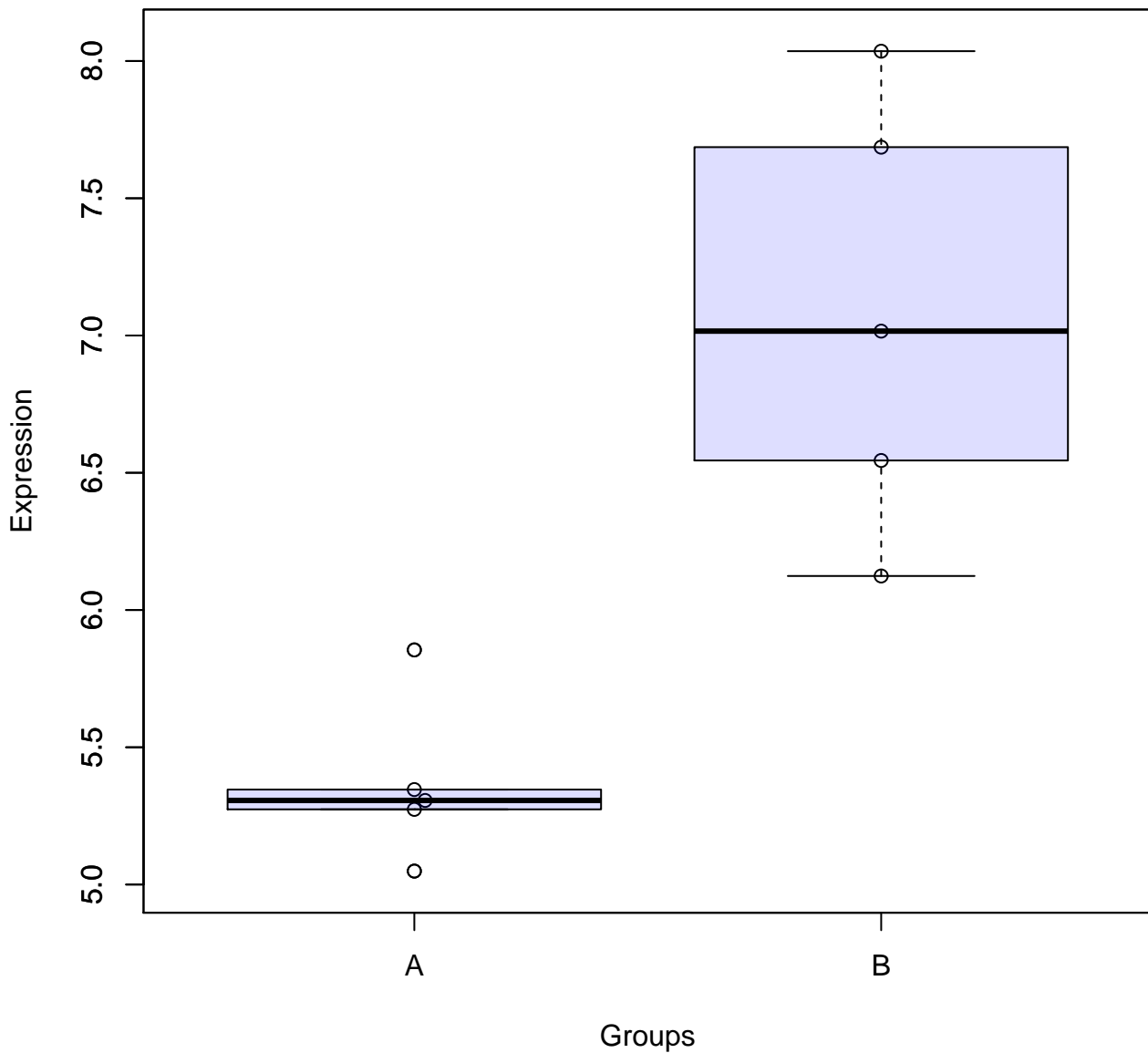


**209308\_s\_at**  
**logFC=1.038, p-val=0.000226, Adj-p=0.01268**

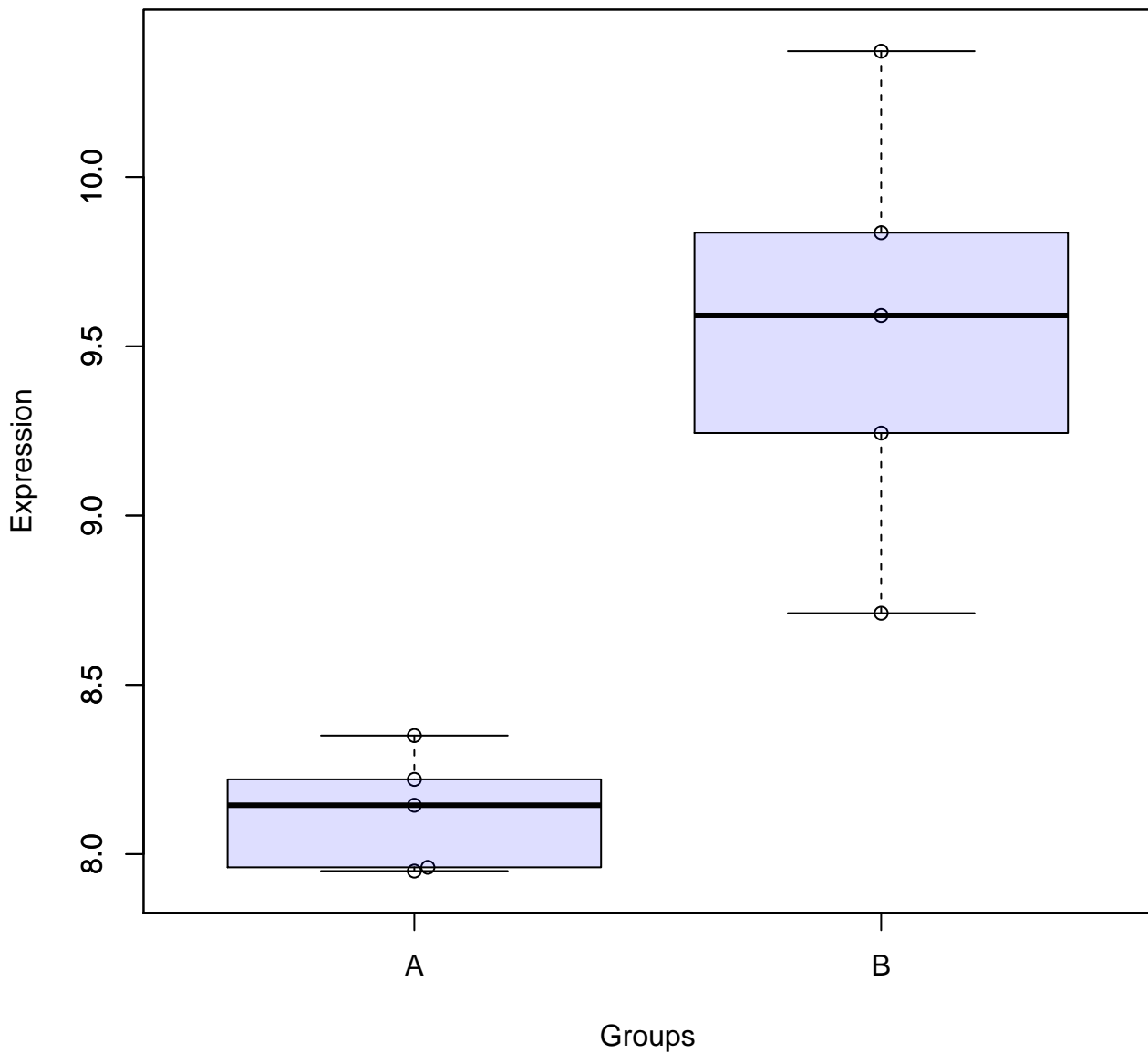




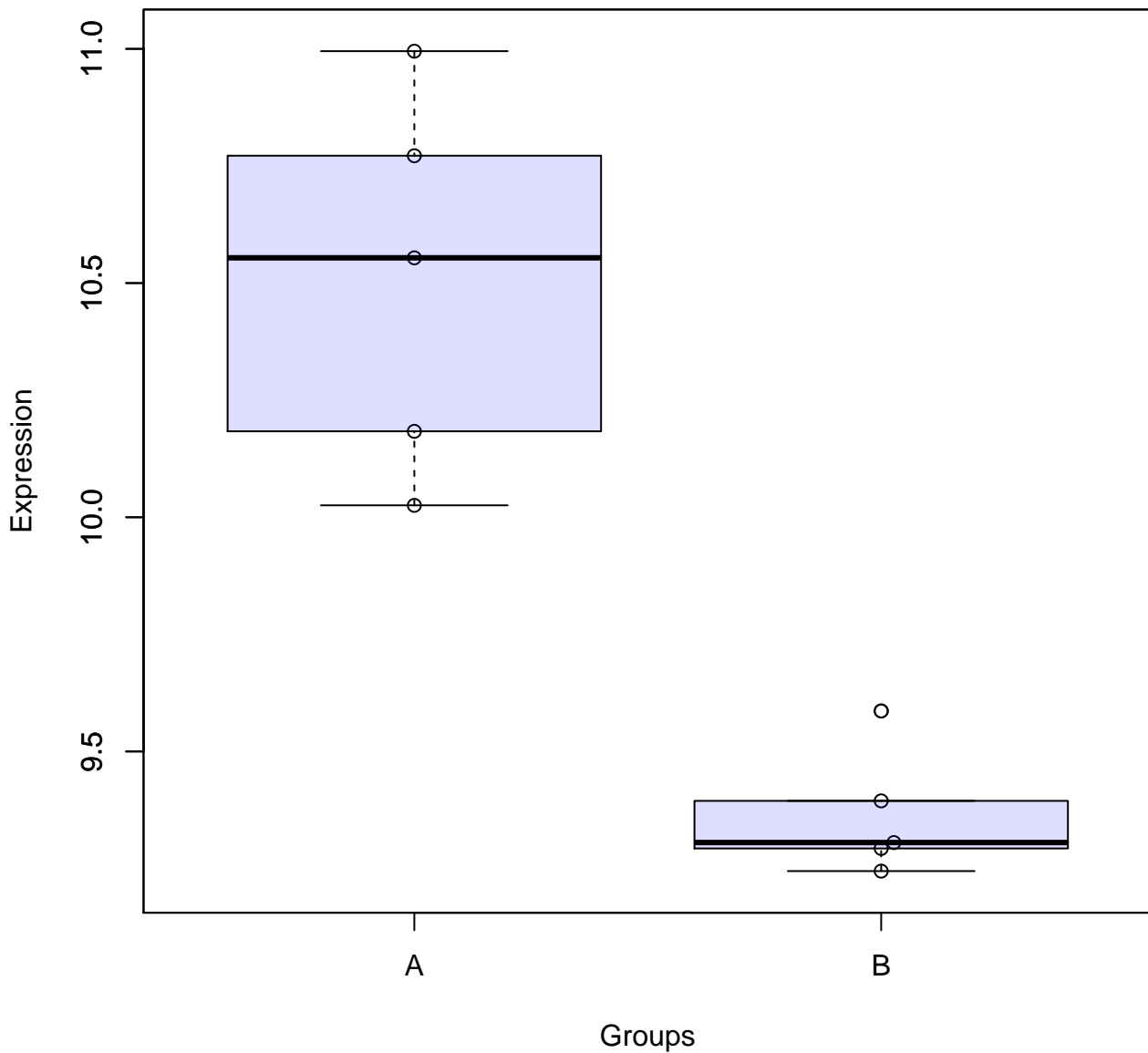
**203324\_s\_at**  
**logFC=1.715, p-val=0.00023, Adj-p=0.012768**



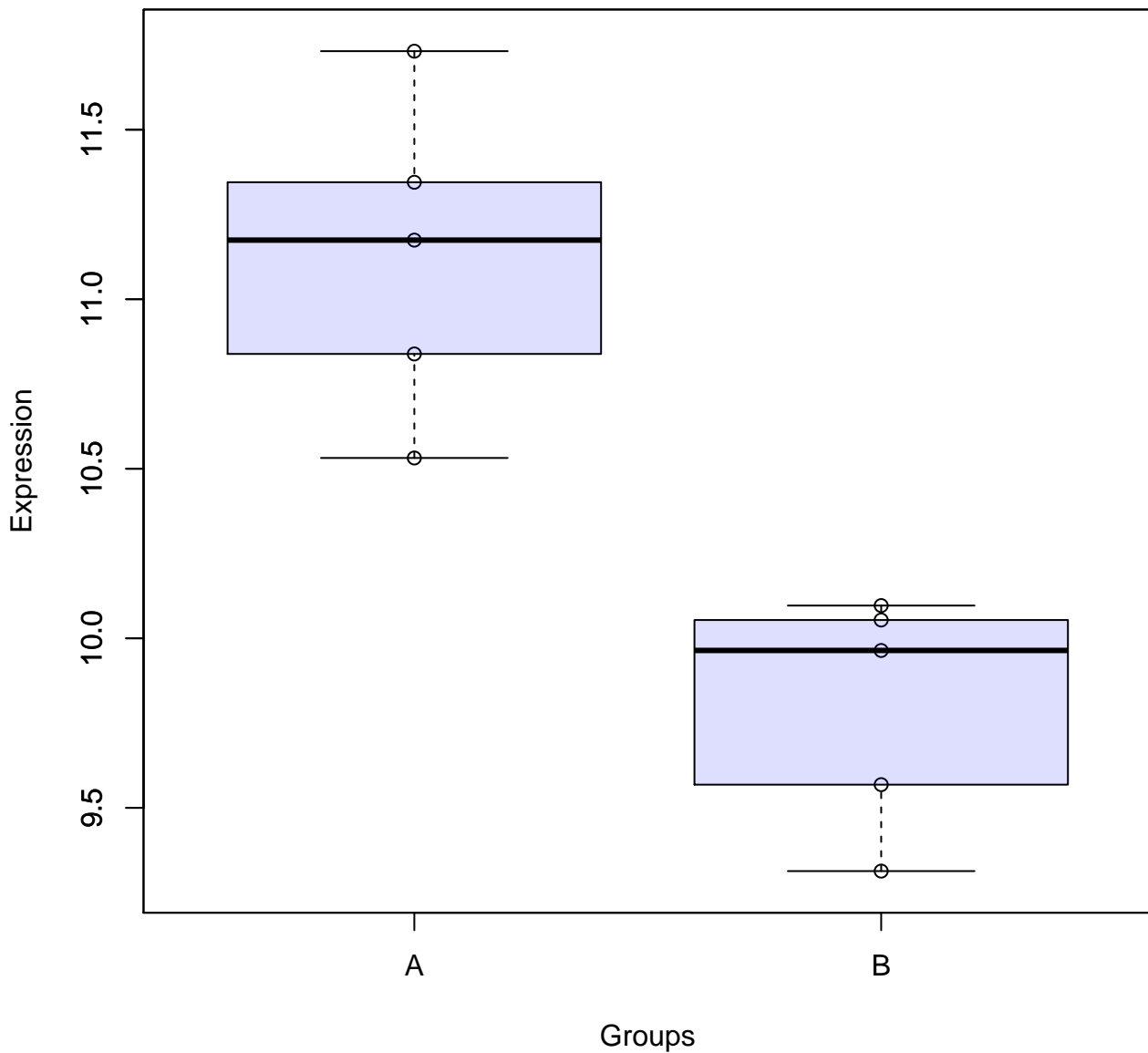
**215416\_s\_at**  
**logFC=1.425, p-val=0.000238, Adj-p=0.013126**



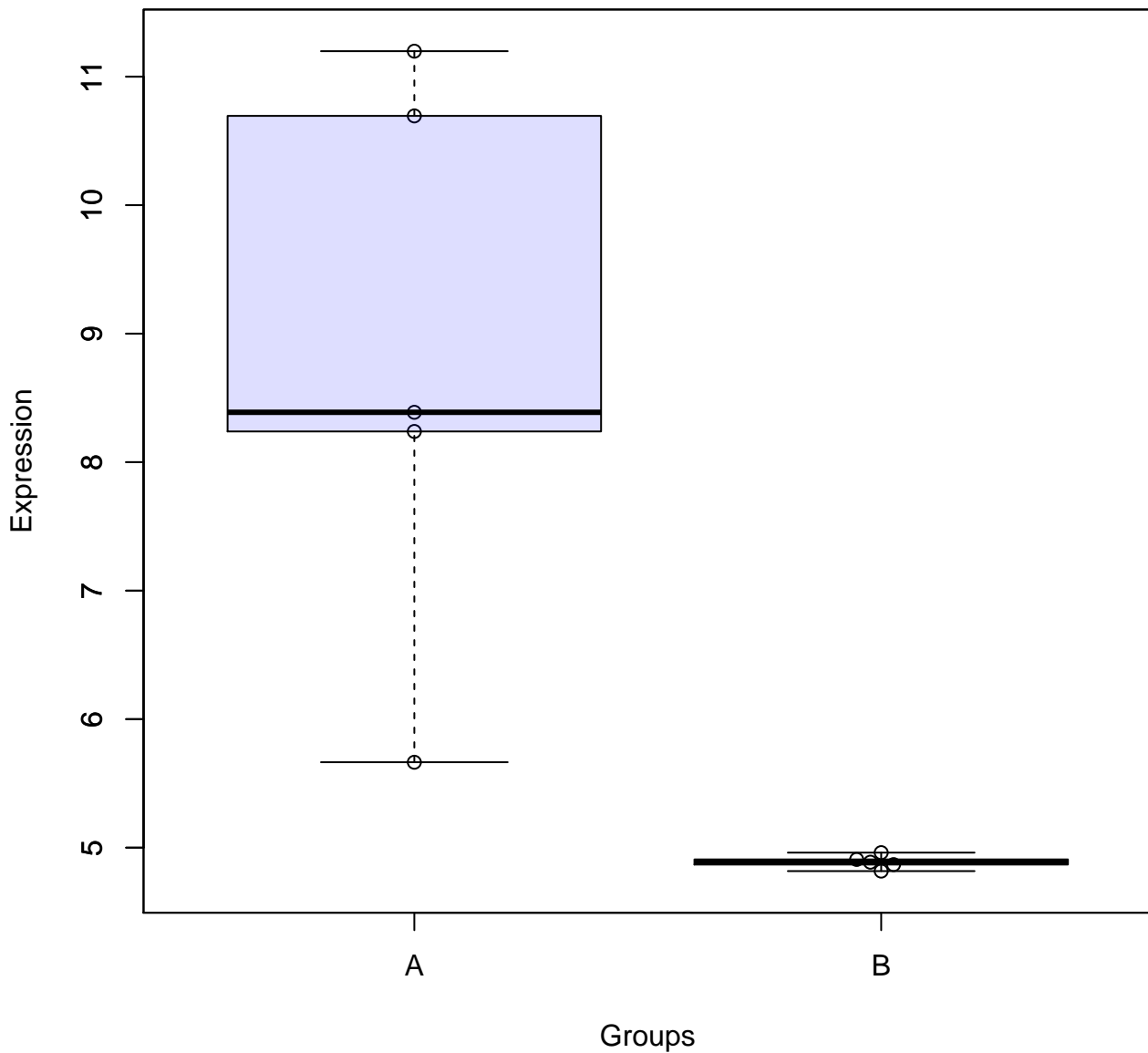
**218159\_at**  
**logFC=-1.141, p-val=0.000242, Adj-p=0.013207**



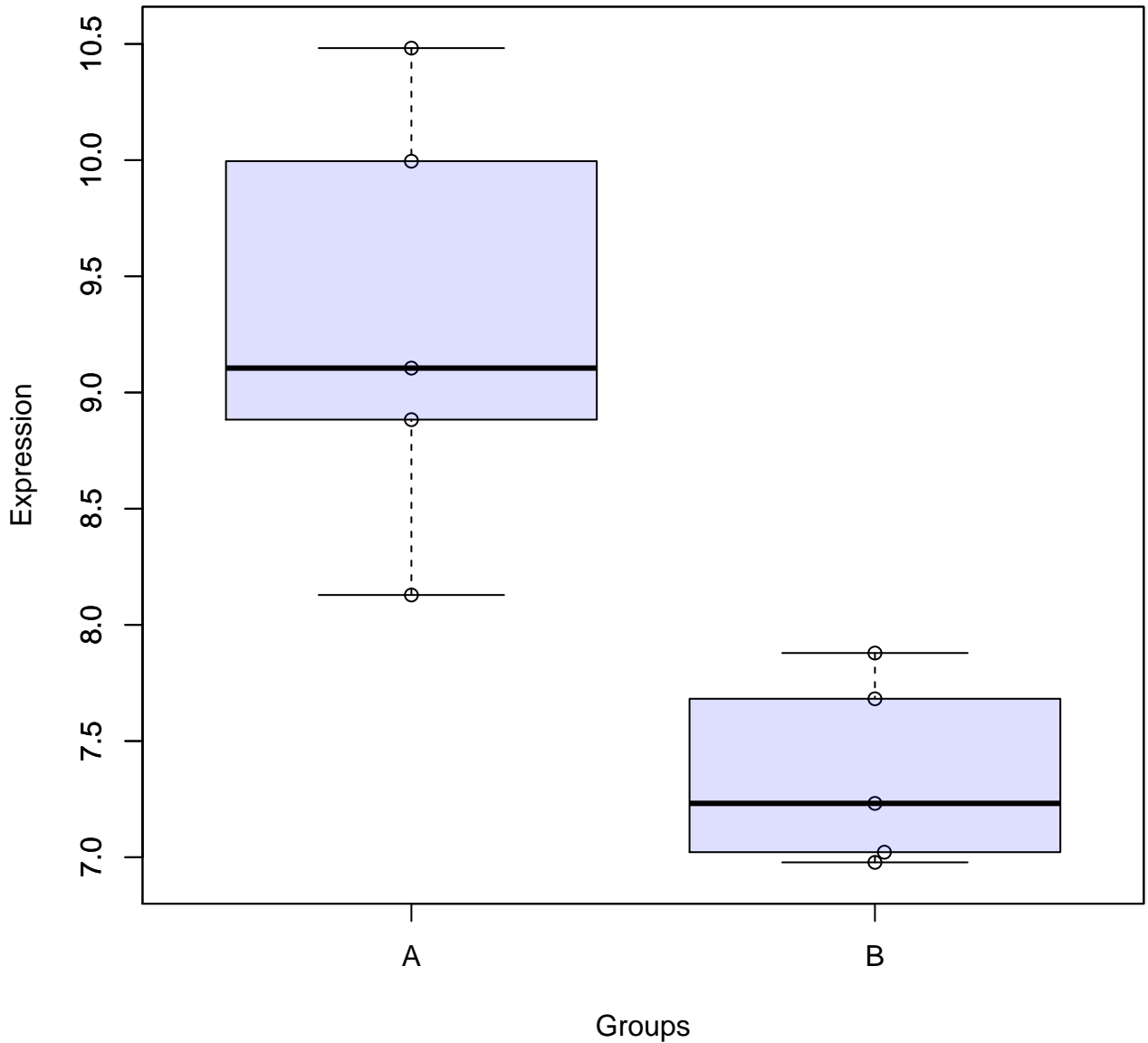
**218205\_s\_at**  
**logFC=-1.325, p-val=0.000244, Adj-p=0.013207**



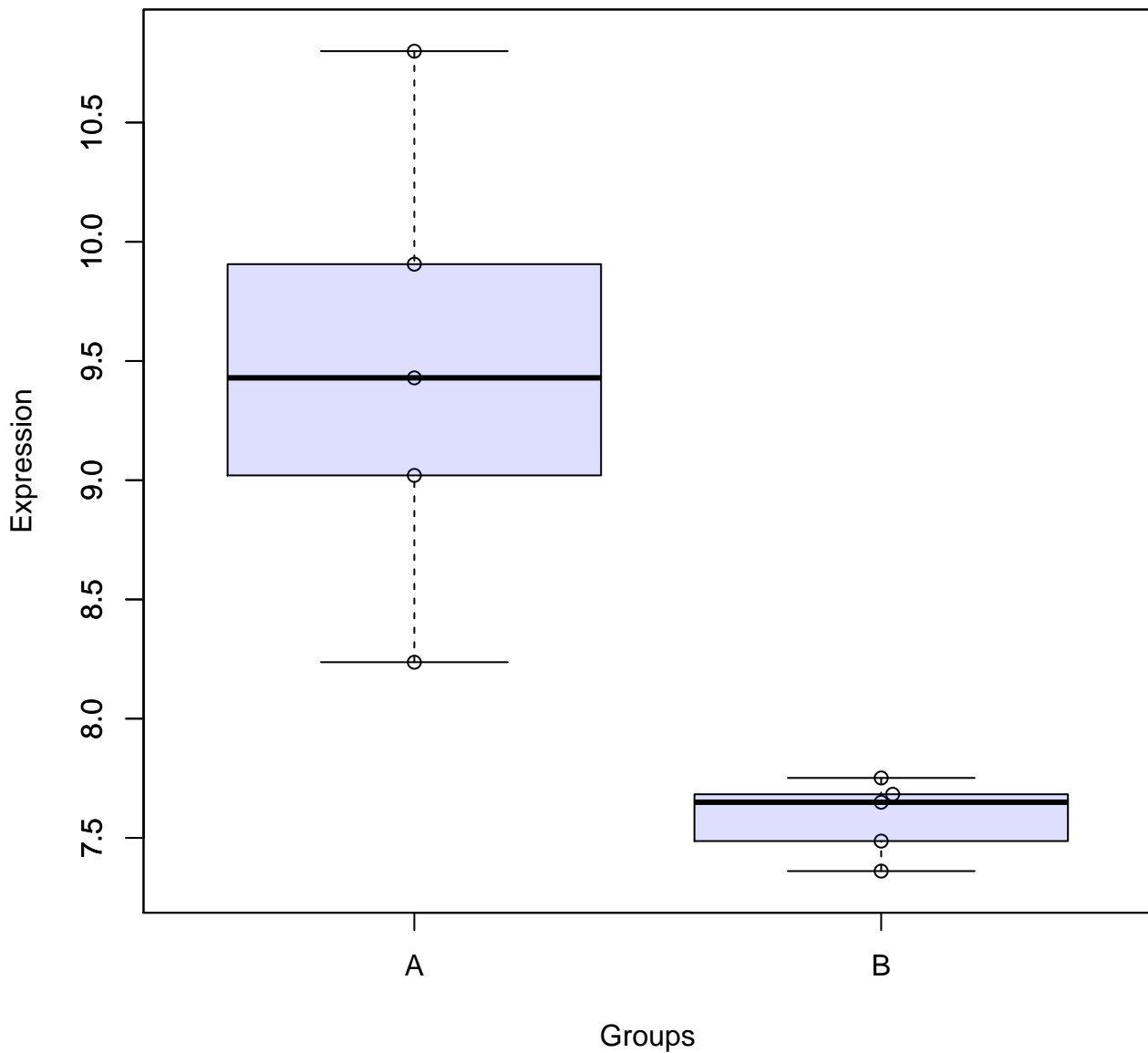
**203824\_at**  
**logFC=-3.949, p-val=0.000248, Adj-p=0.01329**



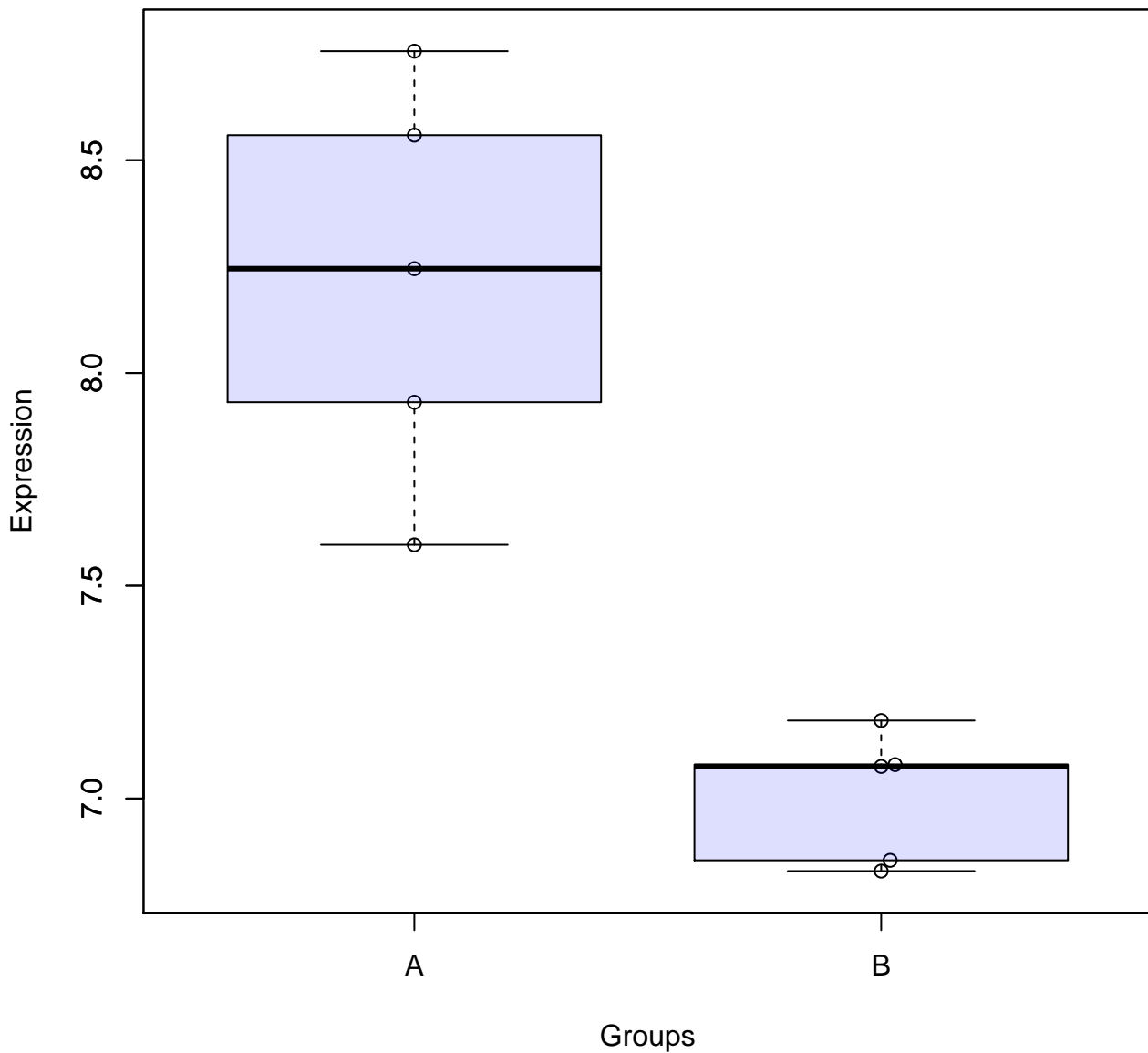
**222209\_s\_at**  
**logFC=-1.96, p-val=0.000251, Adj-p=0.01337**



**205073\_at**  
**logFC=-1.892, p-val=0.000256, Adj-p=0.013476**

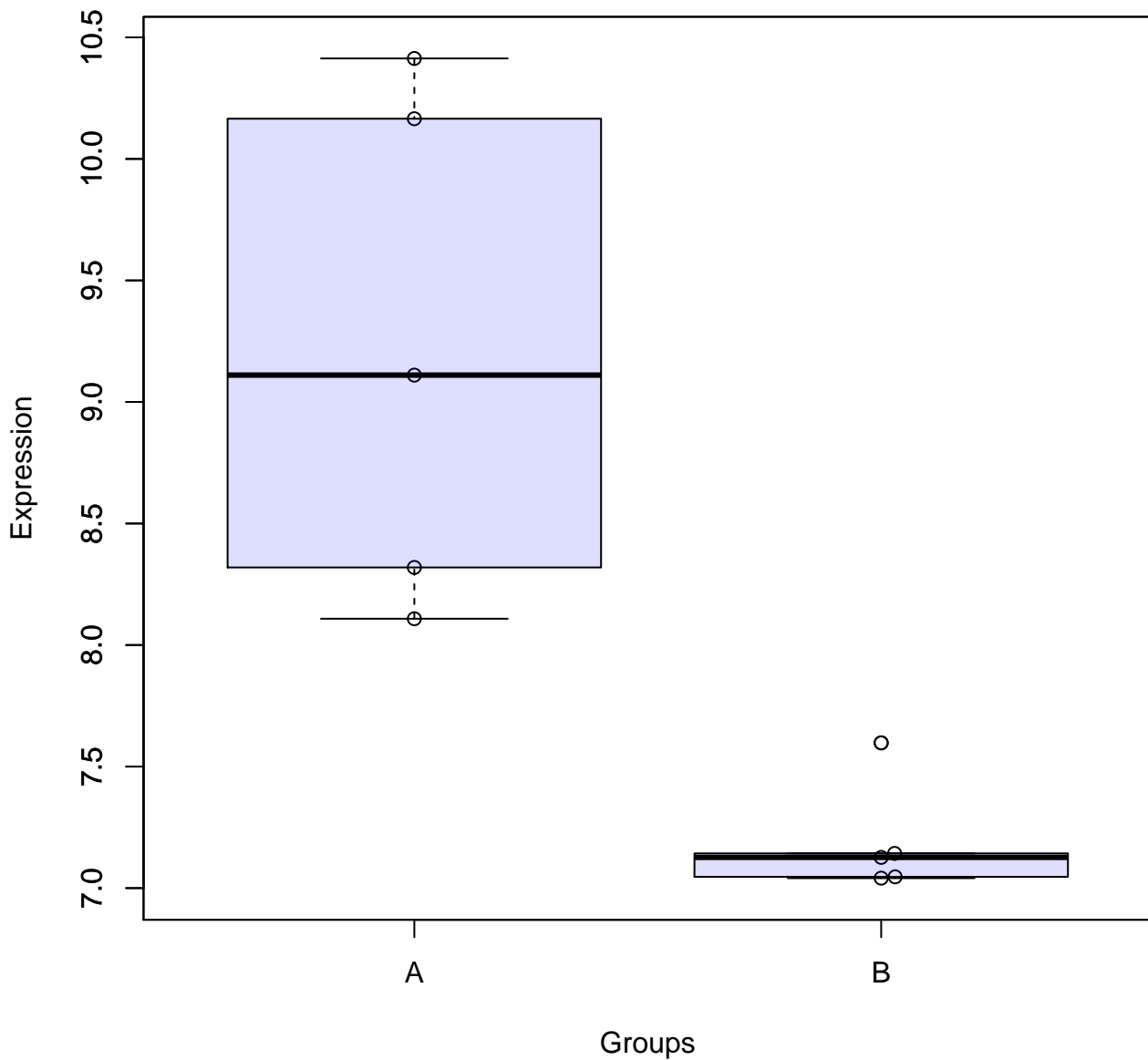


**210130\_s\_at**  
**logFC=-1.213, p-val=0.000258, Adj-p=0.013476**

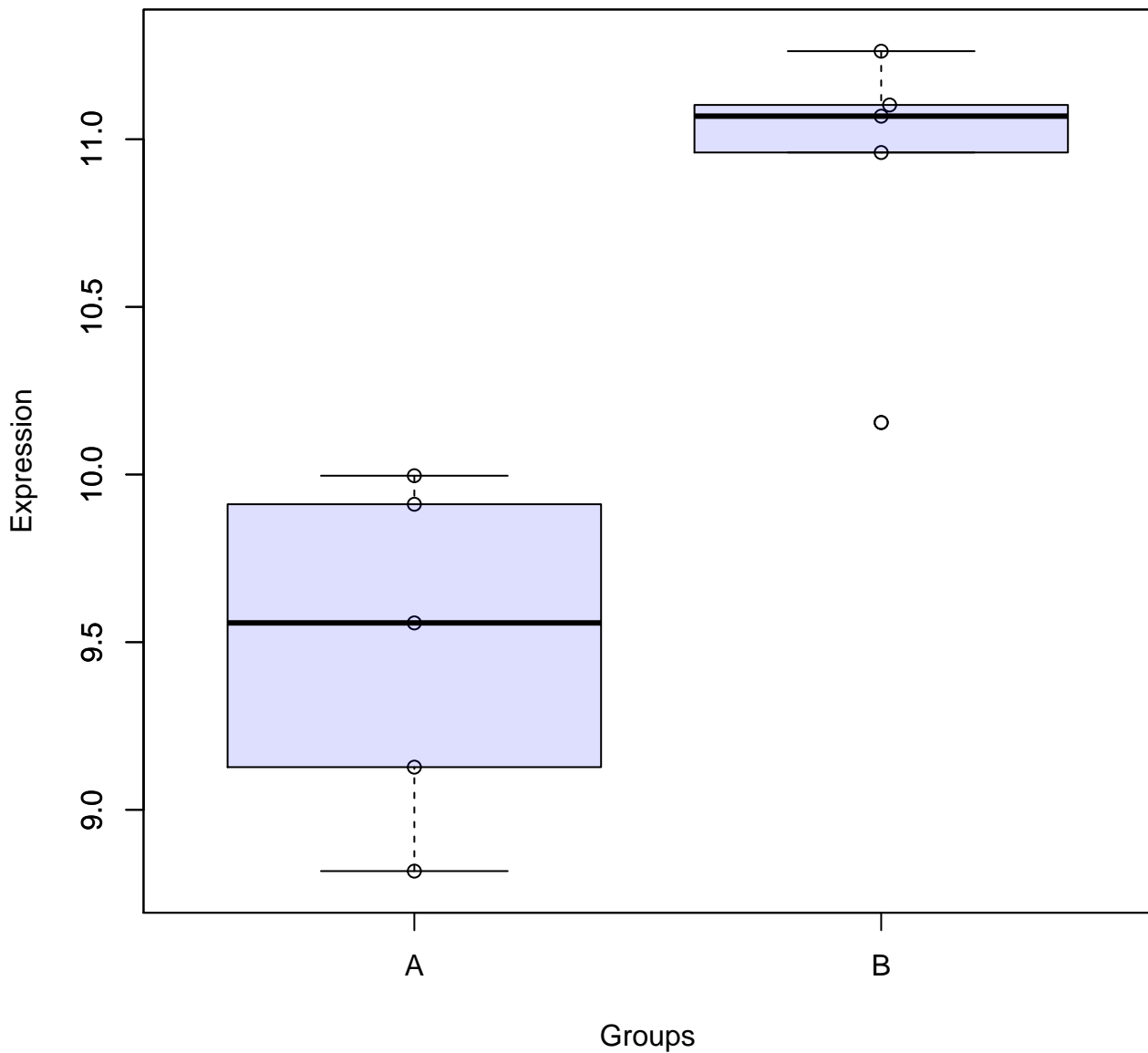




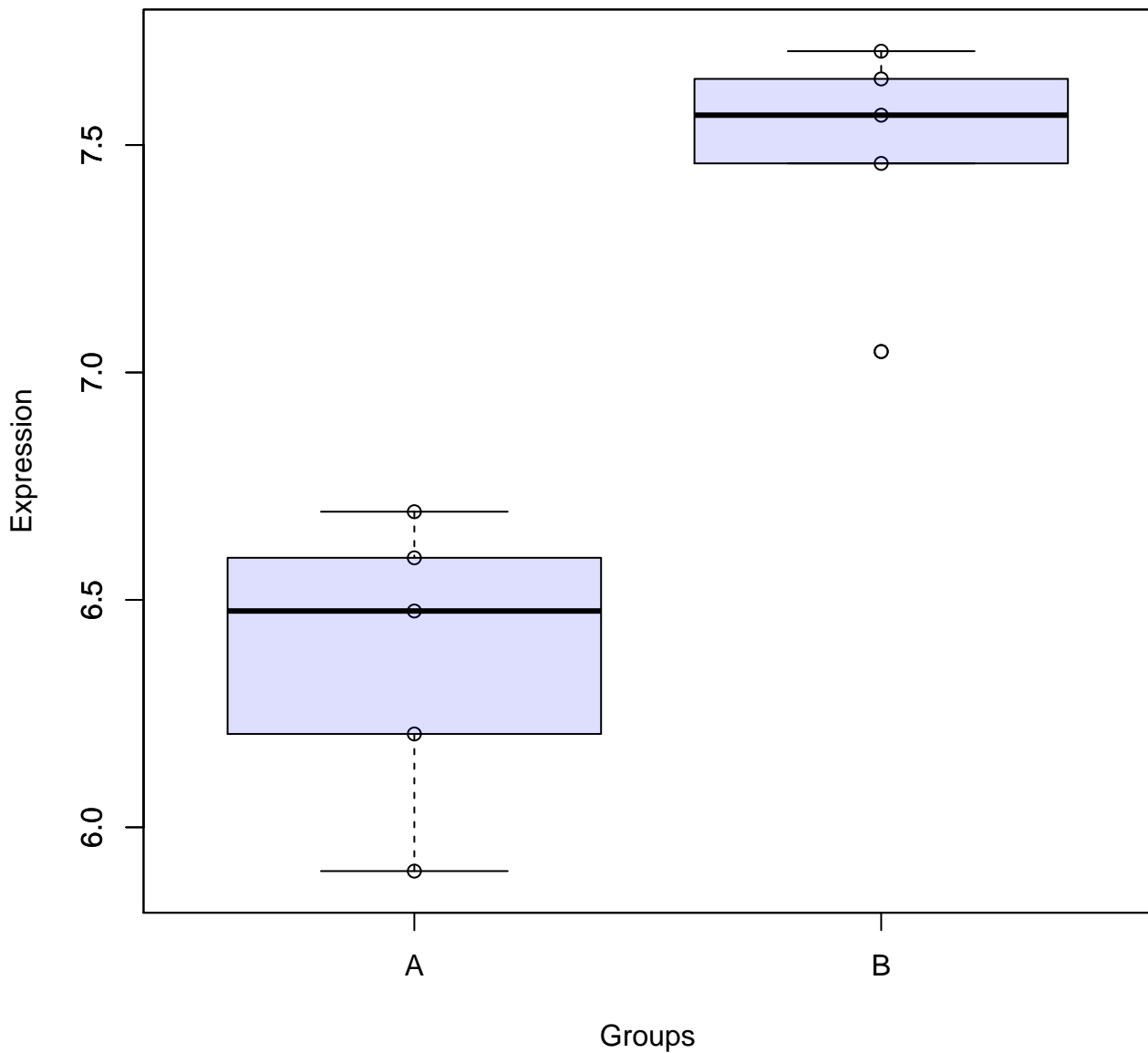
**221583\_s\_at**  
**logFC=-2.033, p-val=0.000272, Adj-p=0.014084**



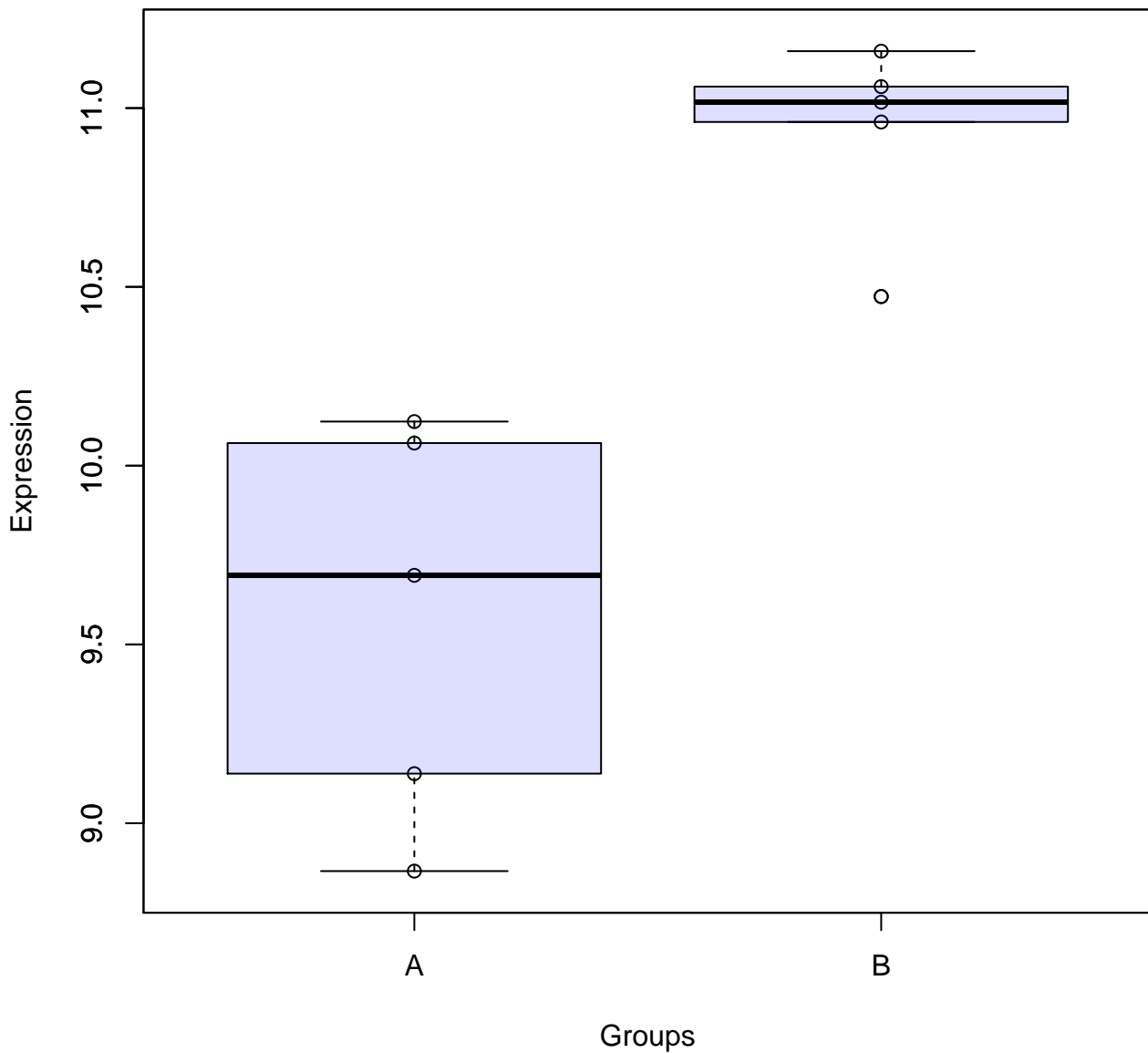
**204825\_at**  
**logFC=1.428, p-val=0.00028, Adj-p=0.014308**



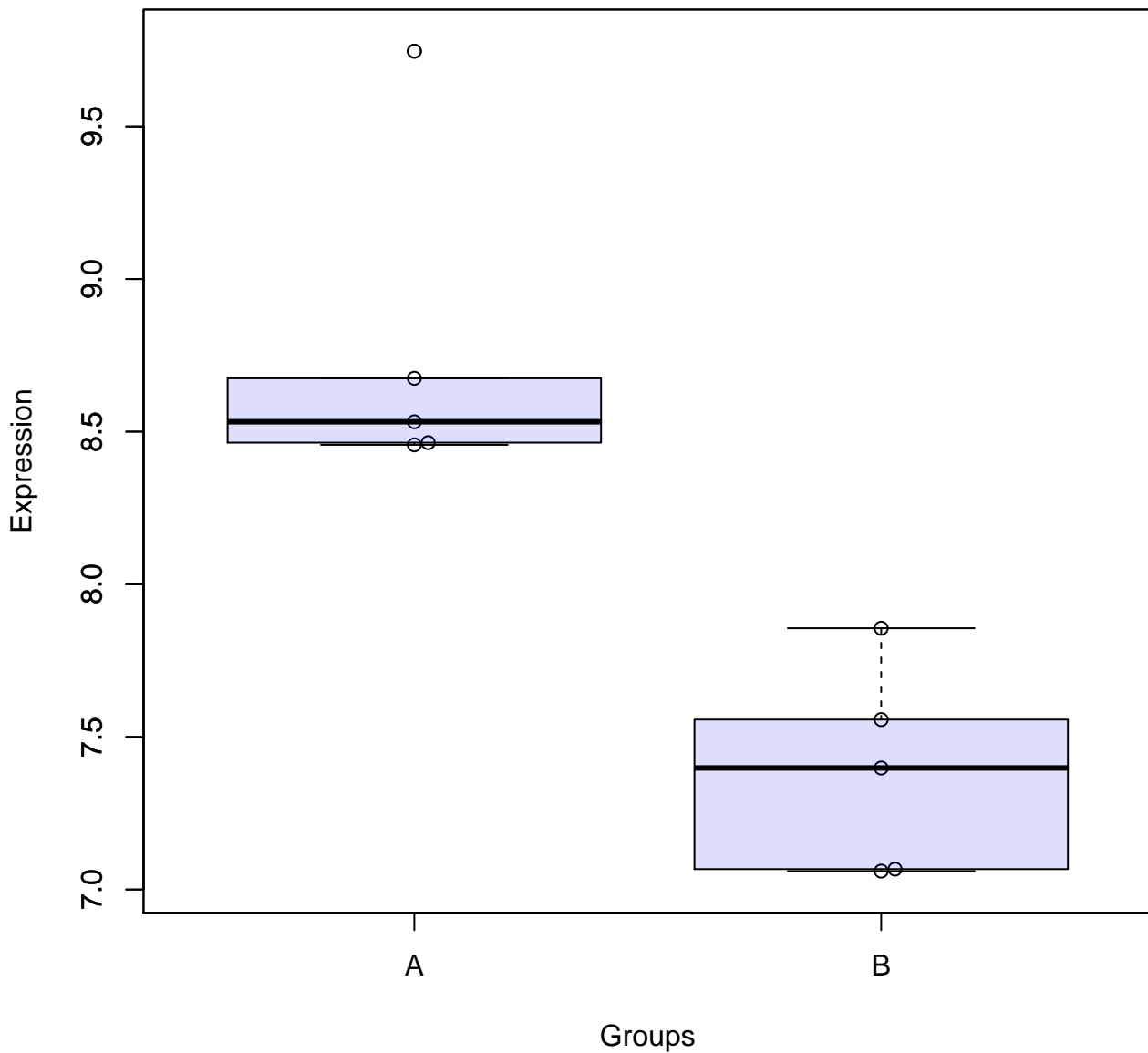
**209258\_s\_at**  
**logFC=1.11, p-val=0.000281, Adj-p=0.014308**



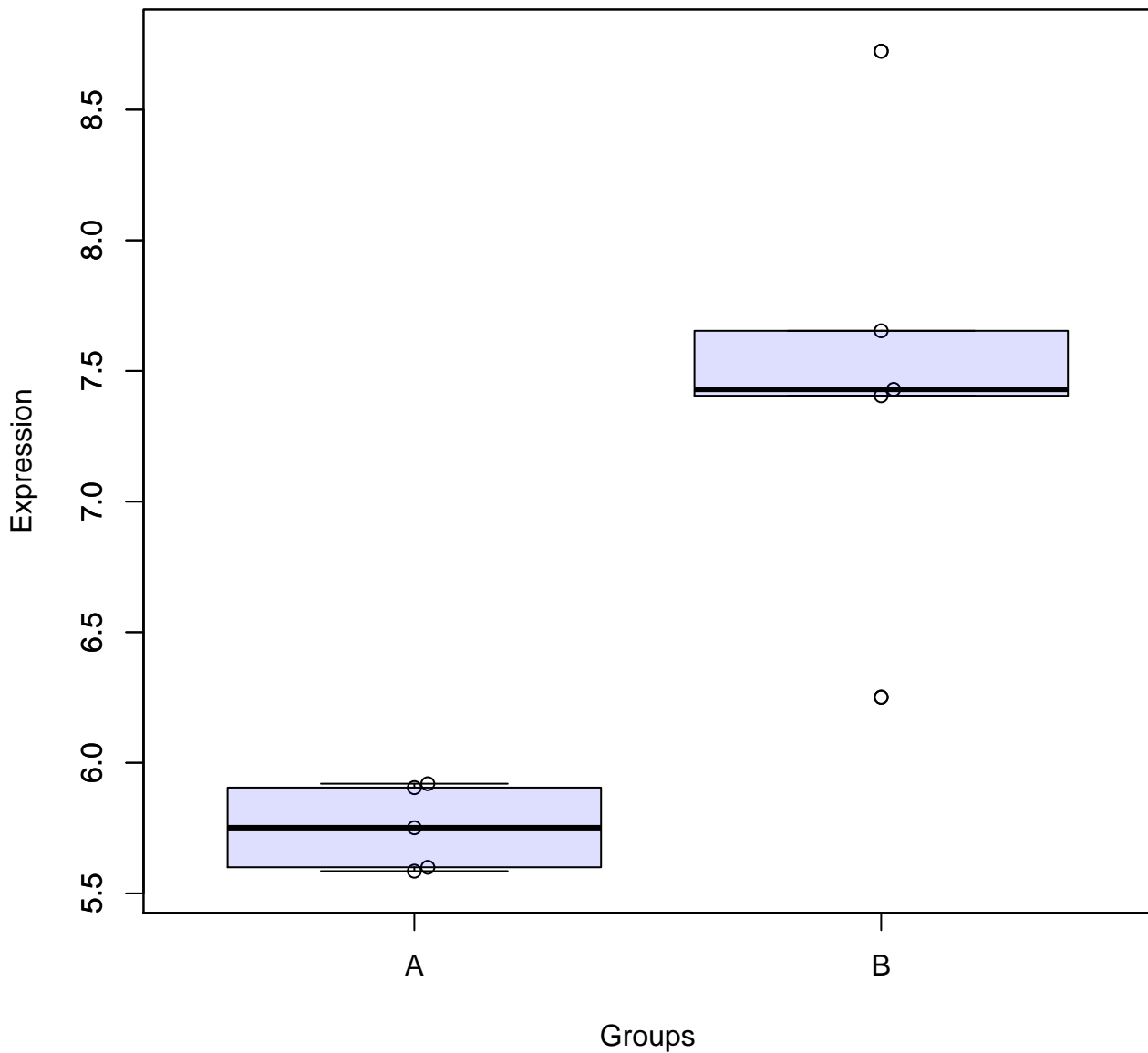
**212265\_at**  
**logFC=1.357, p-val=0.00029, Adj-p=0.01466**



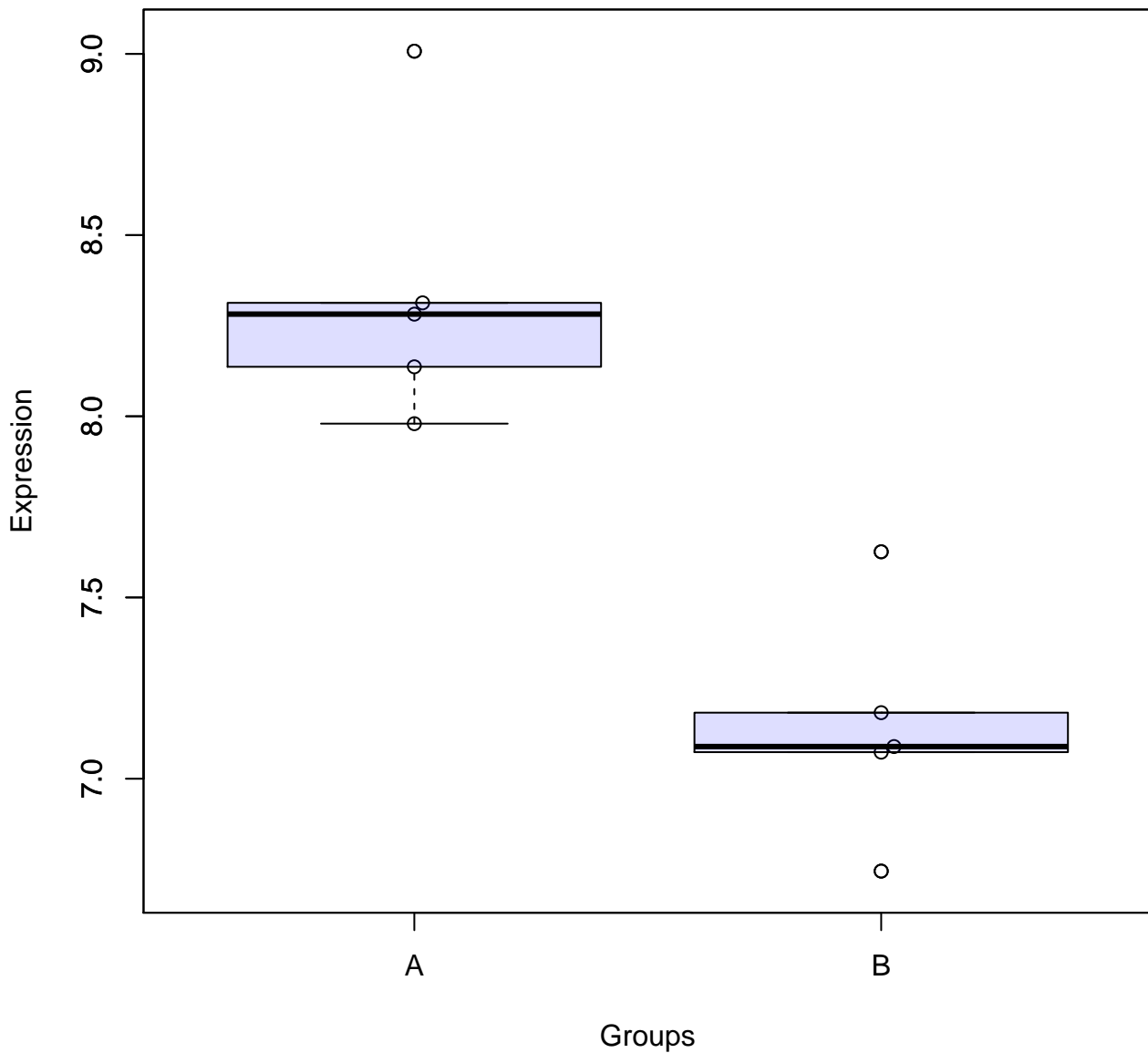
**207700\_s\_at**  
**logFC=-1.387, p-val=0.000301, Adj-p=0.014979**



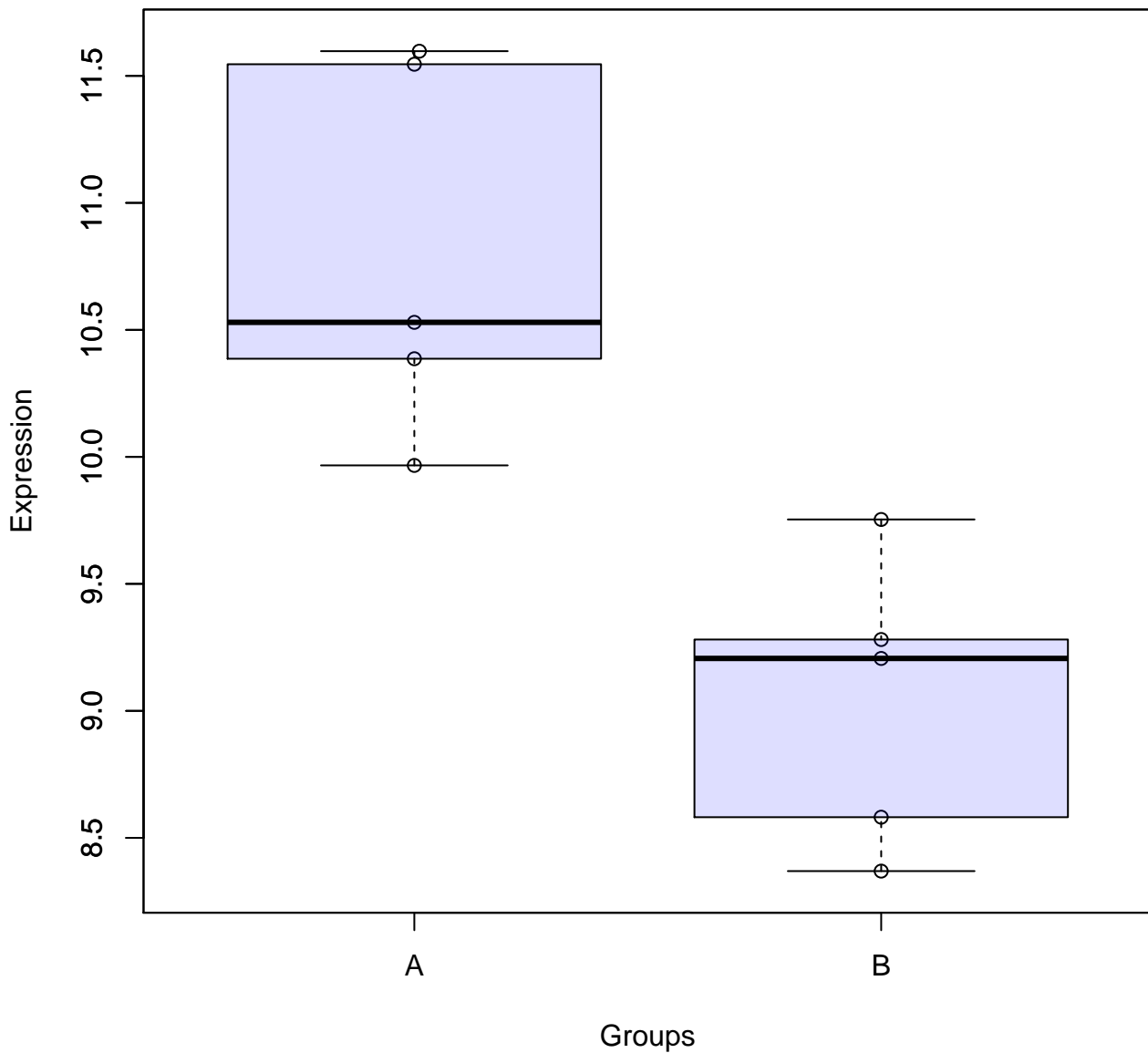
**205174\_s\_at**  
**logFC=1.74, p-val=0.000301, Adj-p=0.014979**



**210791\_s\_at**  
**logFC=-1.201, p-val=0.000315, Adj-p=0.015571**

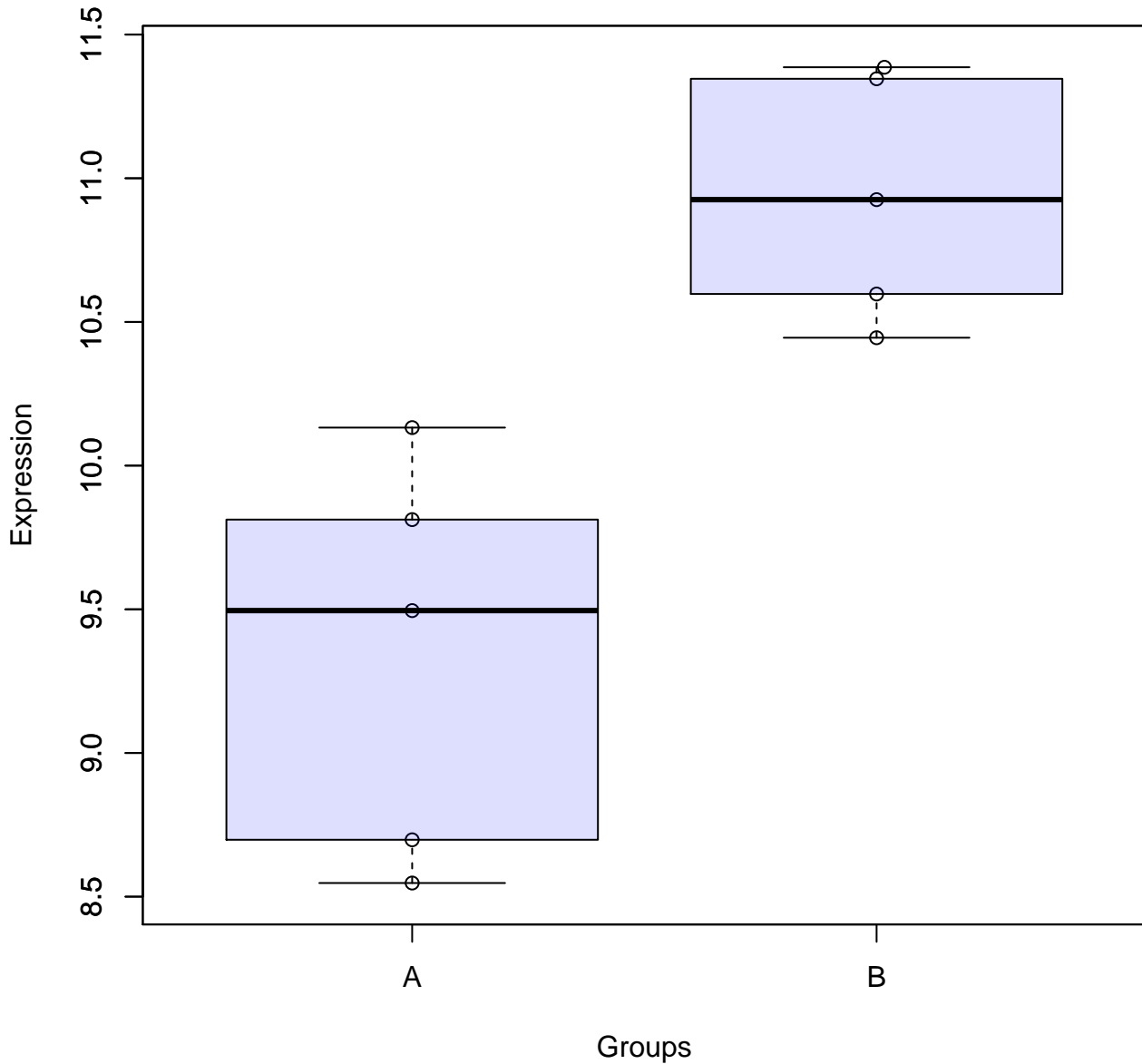


**202704\_at**  
**logFC=-1.767, p-val=0.000319, Adj-p=0.015643**

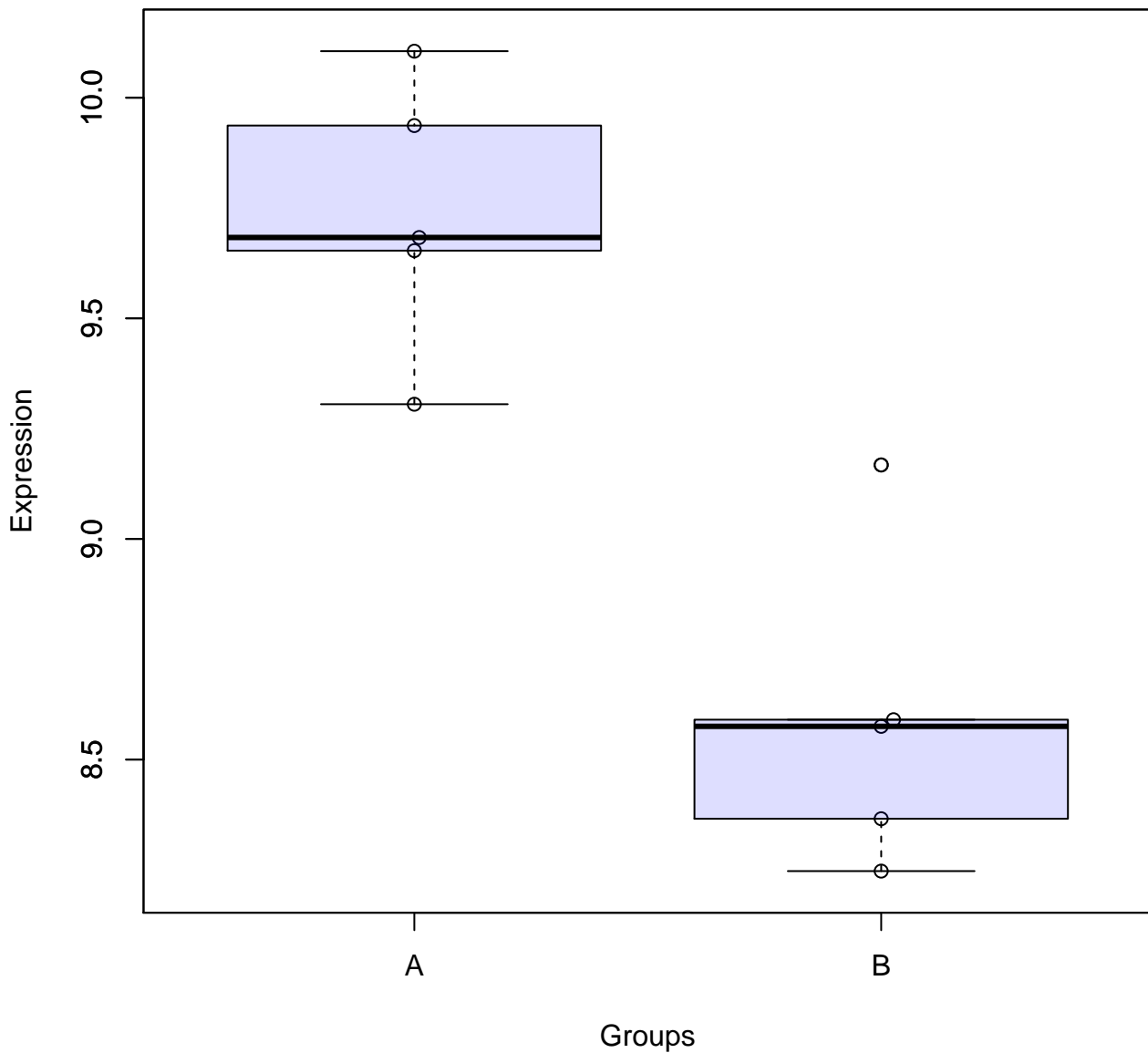




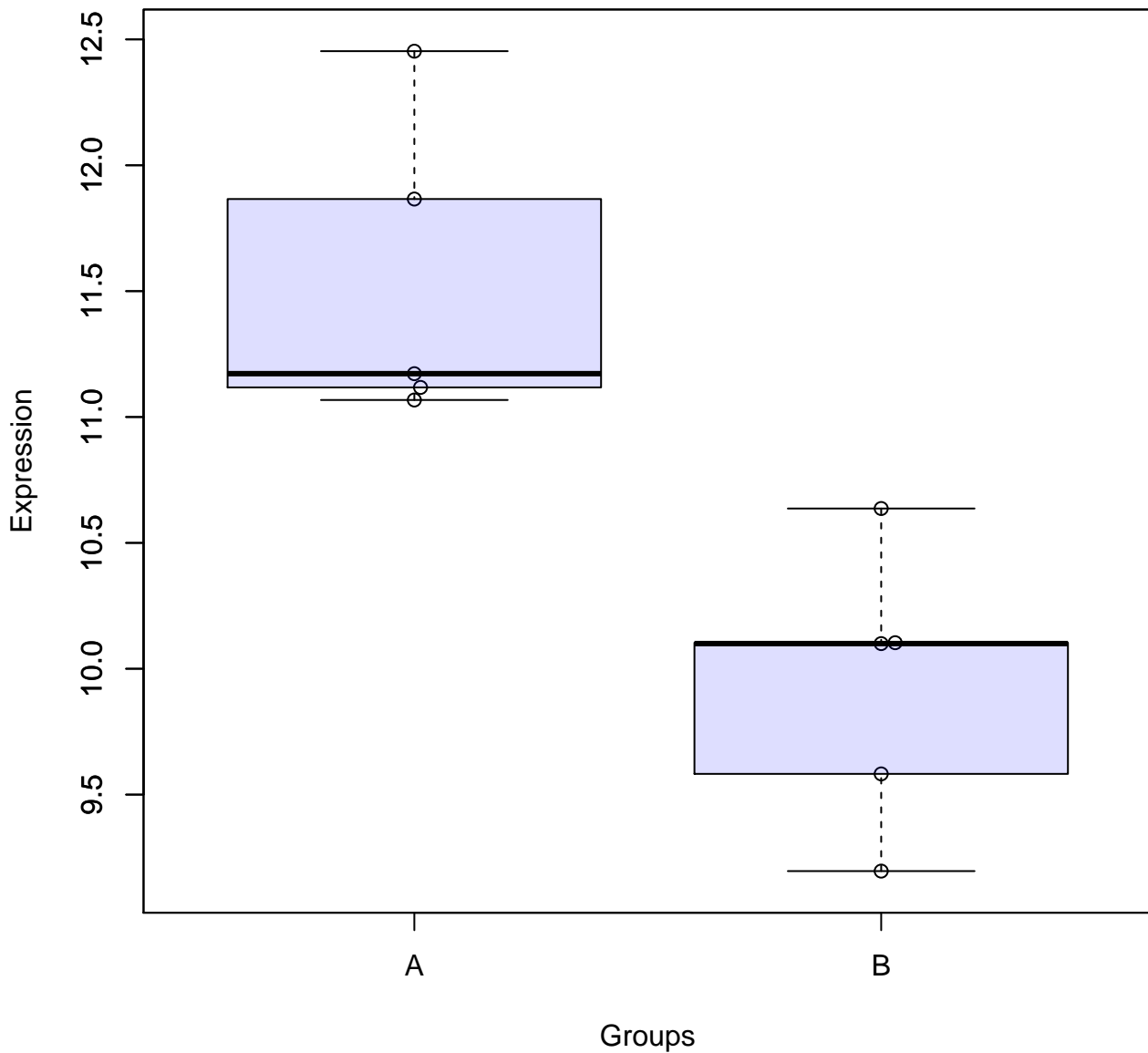
**212330\_at**  
**logFC=1.603, p-val=0.000331, Adj-p=0.016104**



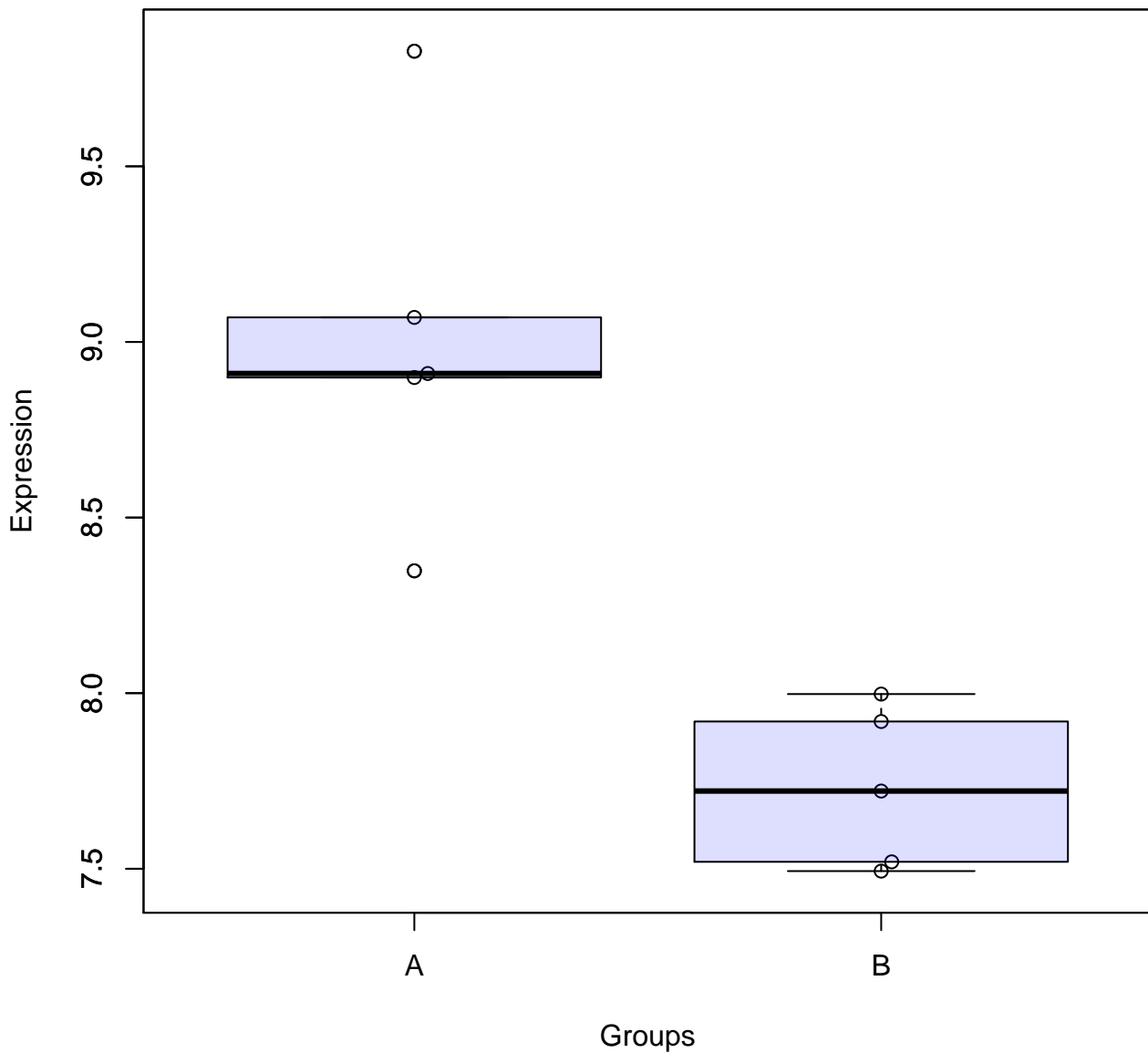
**202308\_at**  
**logFC=-1.148, p-val=0.000335, Adj-p=0.016106**



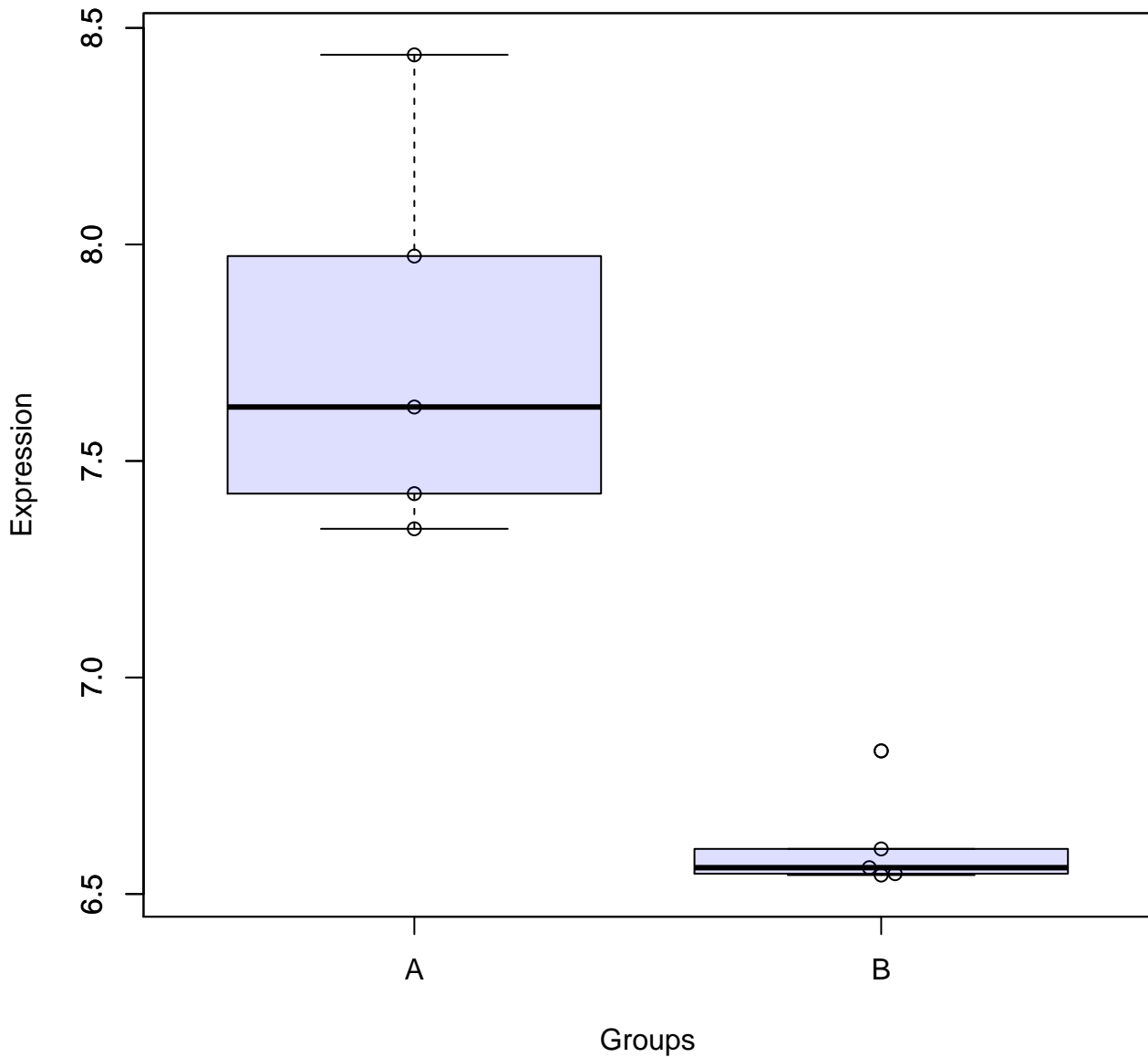
**208872\_s\_at**  
**logFC=-1.612, p-val=0.000337, Adj-p=0.016106**



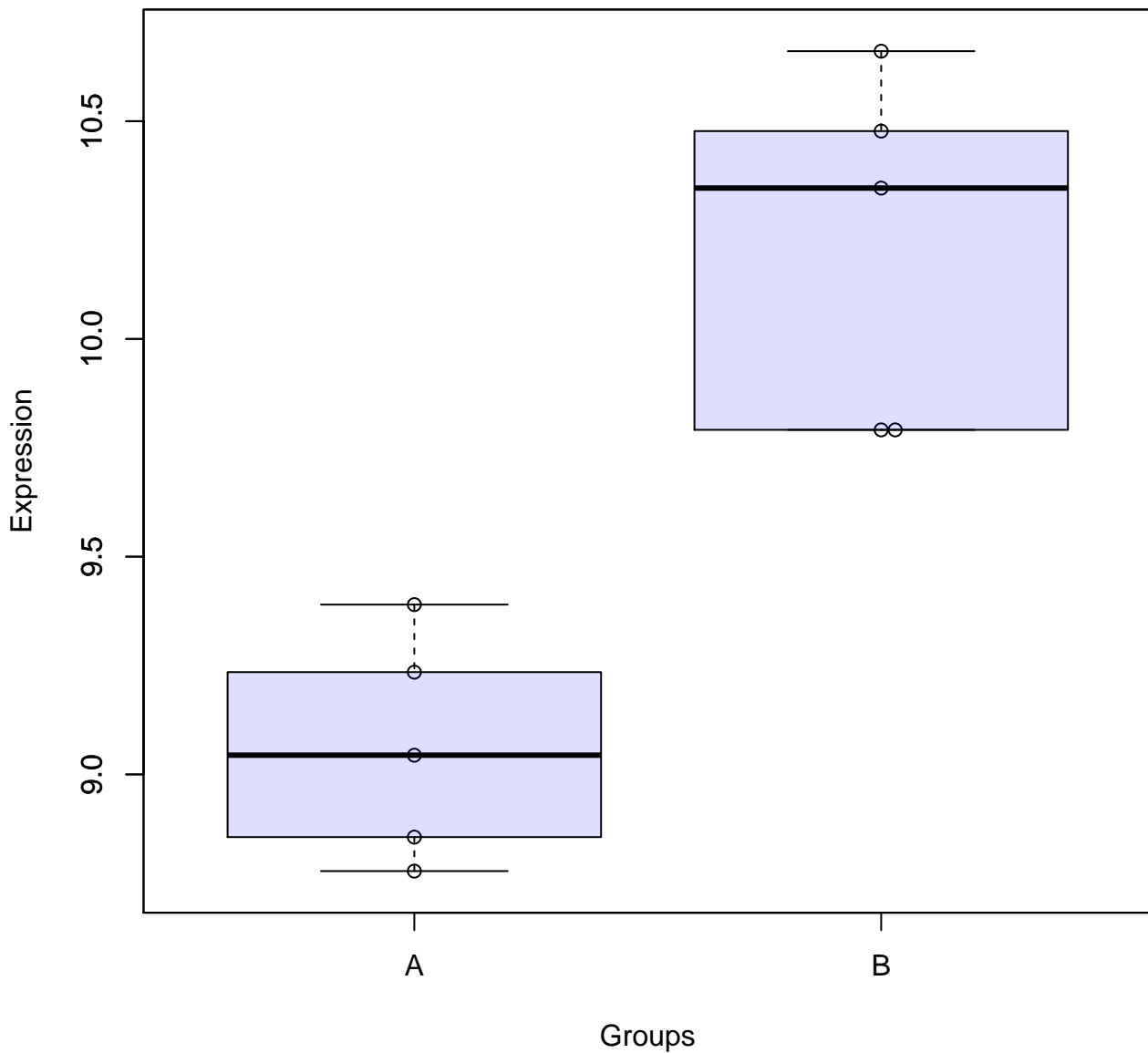
**209531\_at**  
**logFC=-1.281, p-val=0.00034, Adj-p=0.016109**



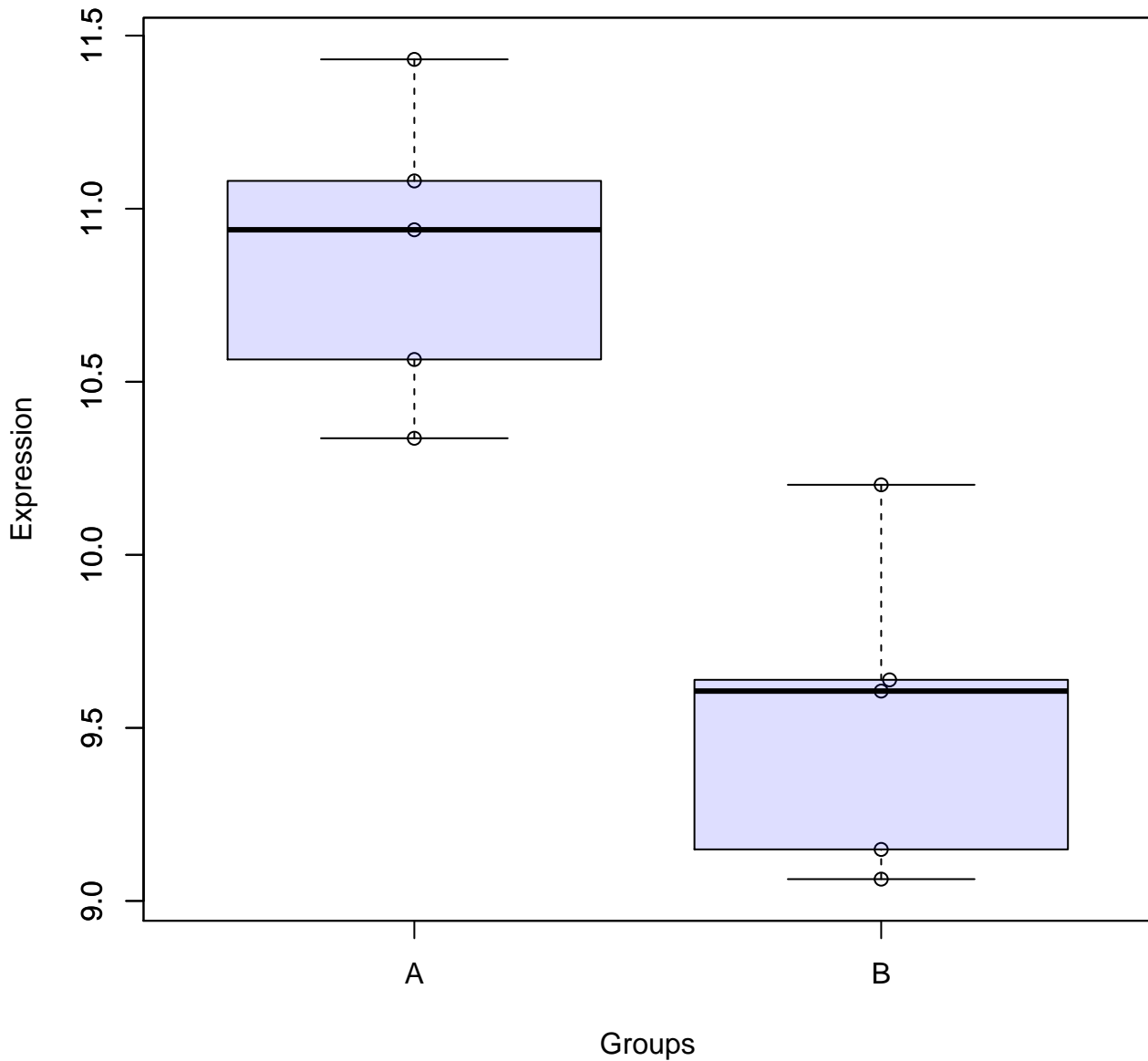
**218922\_s\_at**  
**logFC=-1.143, p-val=0.000342, Adj-p=0.016109**



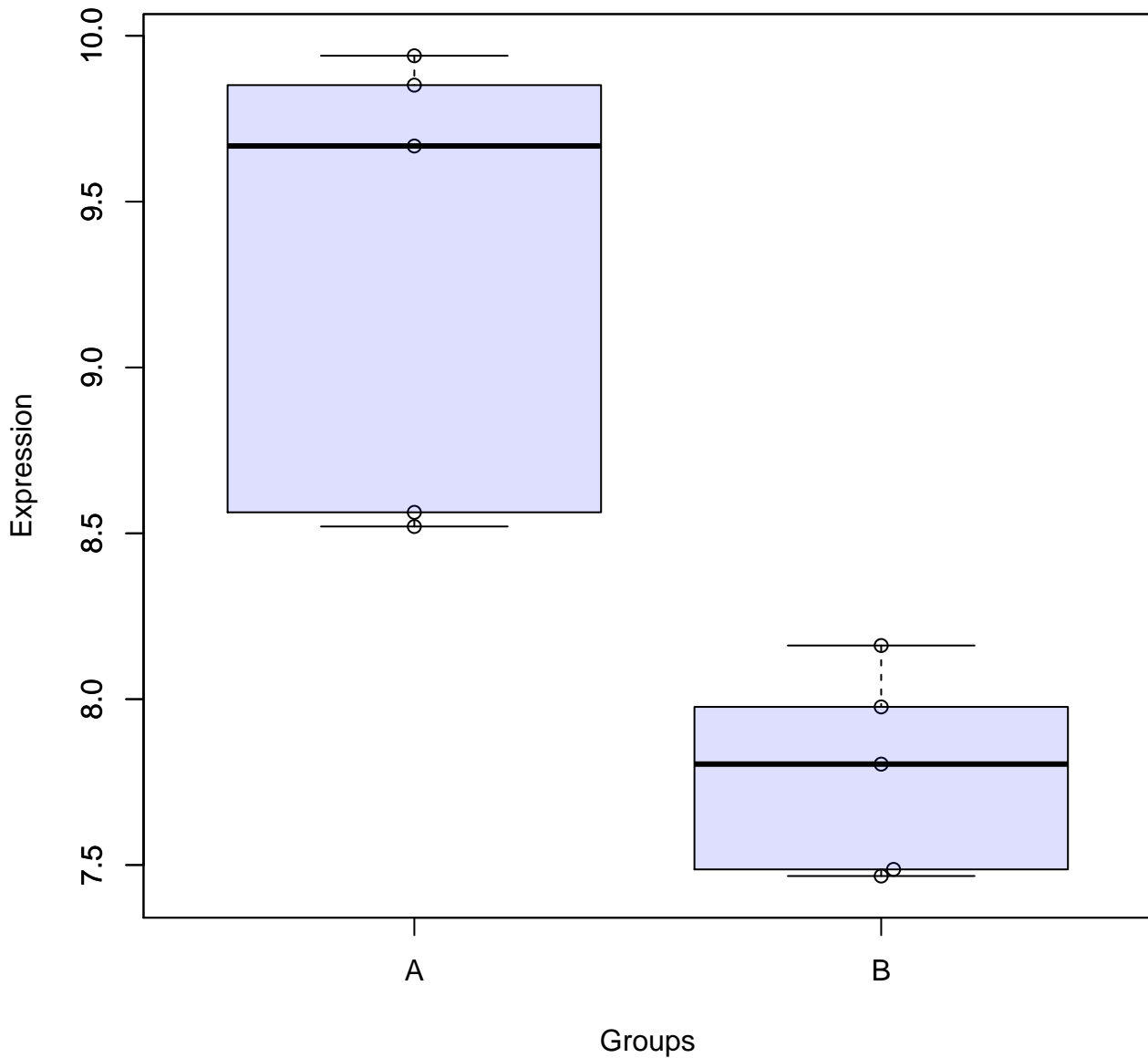
**208854\_s\_at**  
**logFC=1.153, p-val=0.000346, Adj-p=0.016196**



**218035\_s\_at**  
**logFC=-1.339, p-val=0.000351, Adj-p=0.016287**



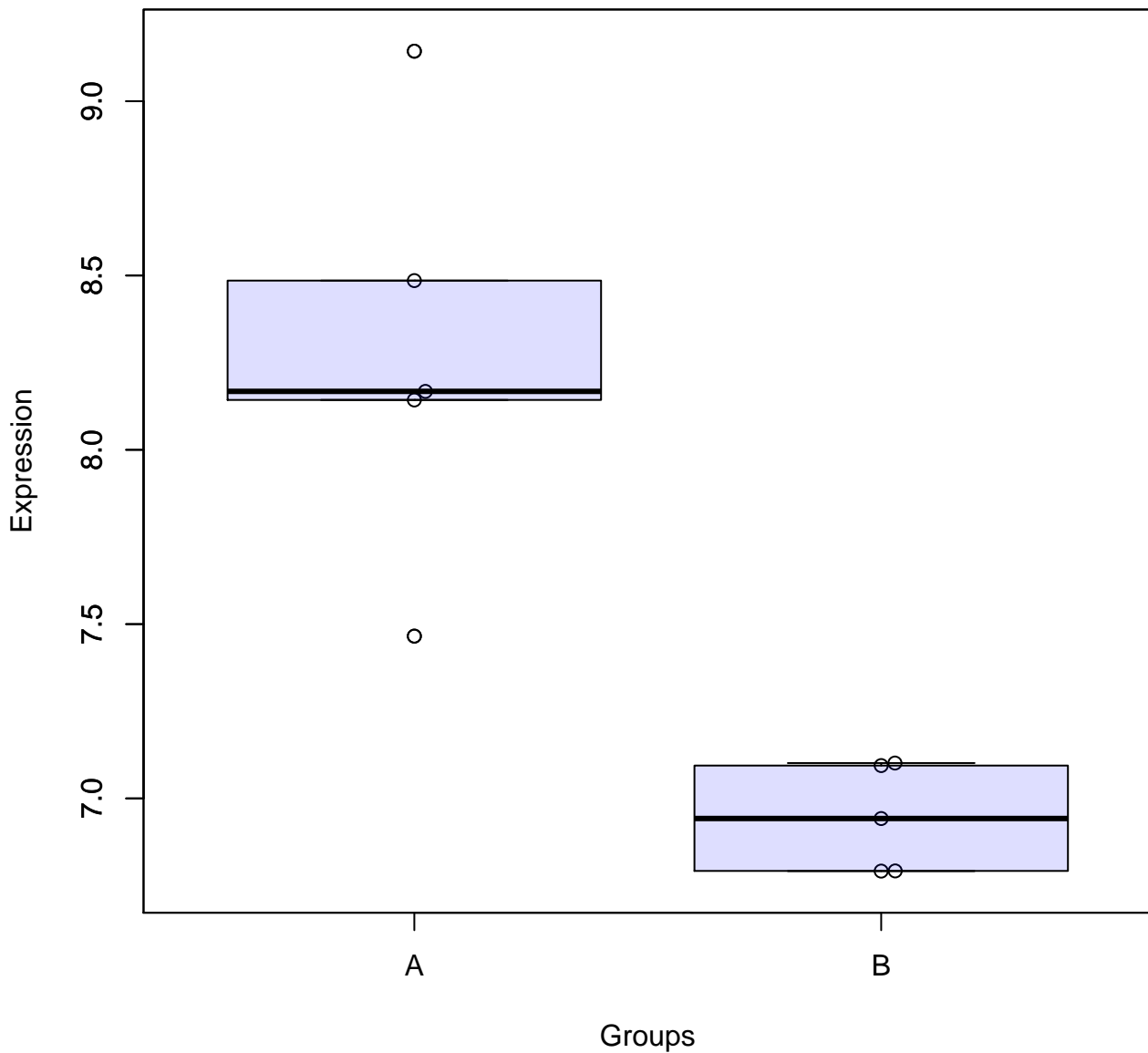
**221563\_at**  
**logFC=-1.529, p-val=0.000355, Adj-p=0.016287**



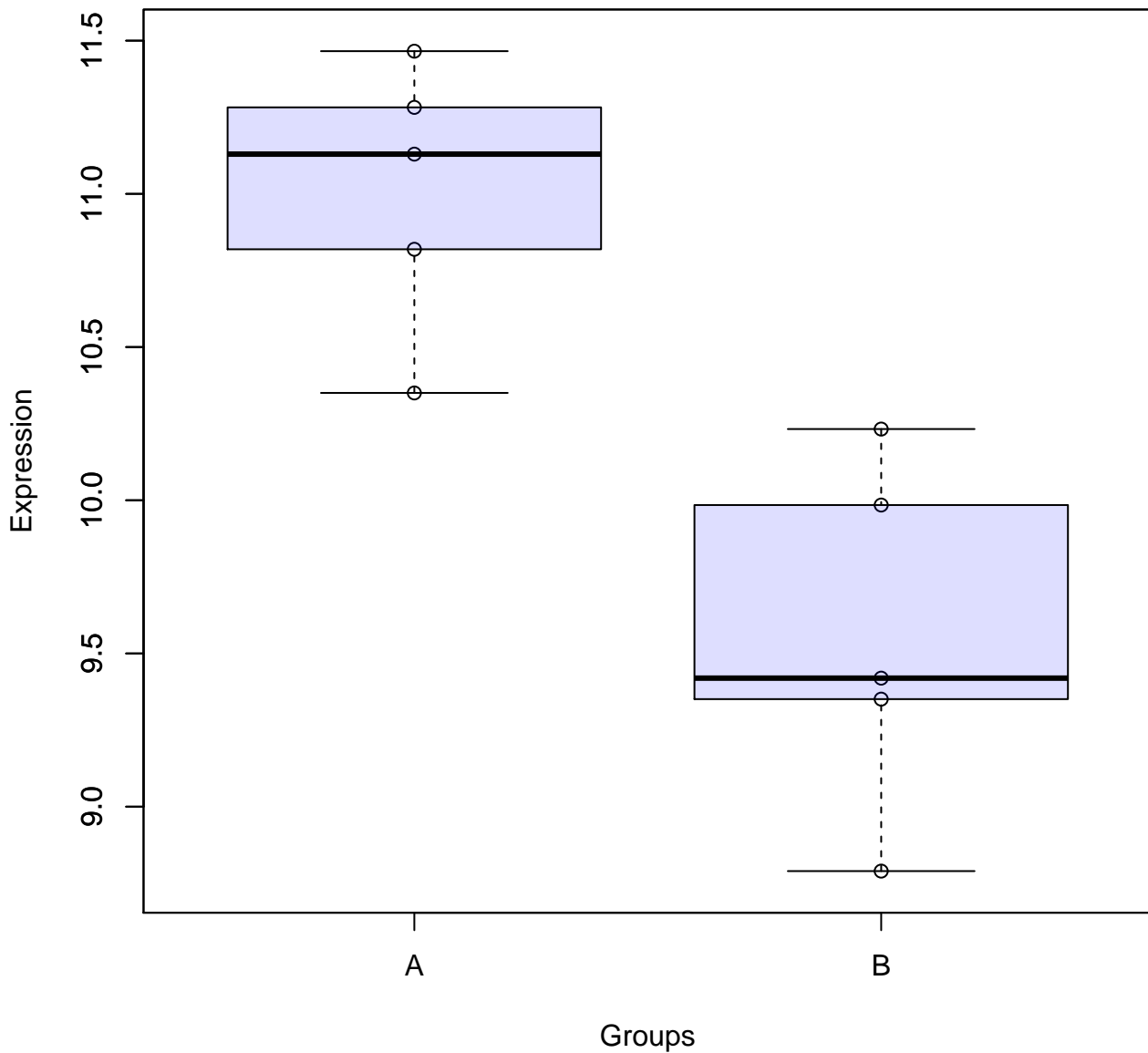


**210241\_s\_at**  
**logFC=-1.337, p-val=0.000356, Adj-p=0.016287**

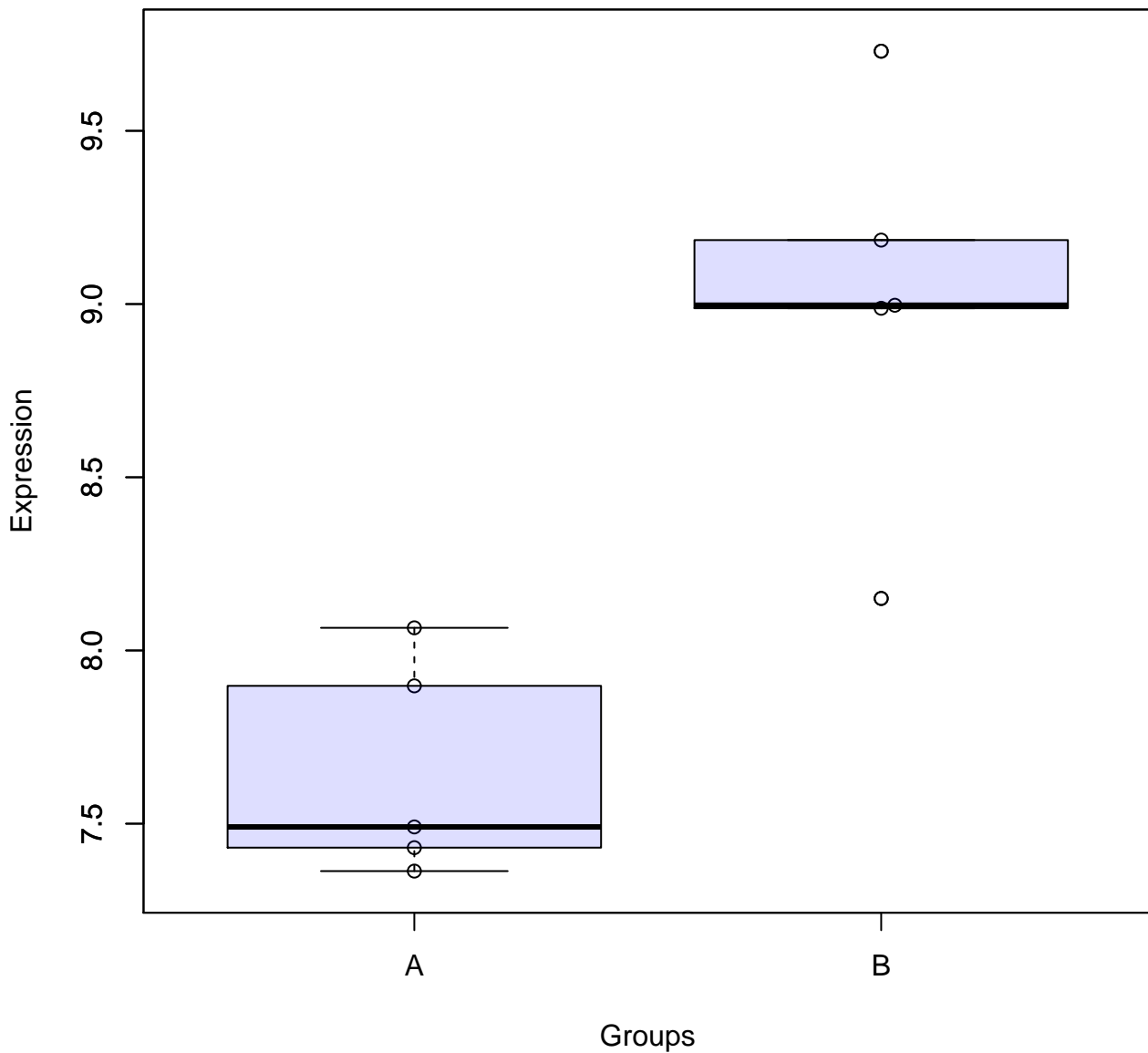
**210241\_s\_at**  
**logFC=-1.337, p-val=0.000356, Adj-p=0.016287**



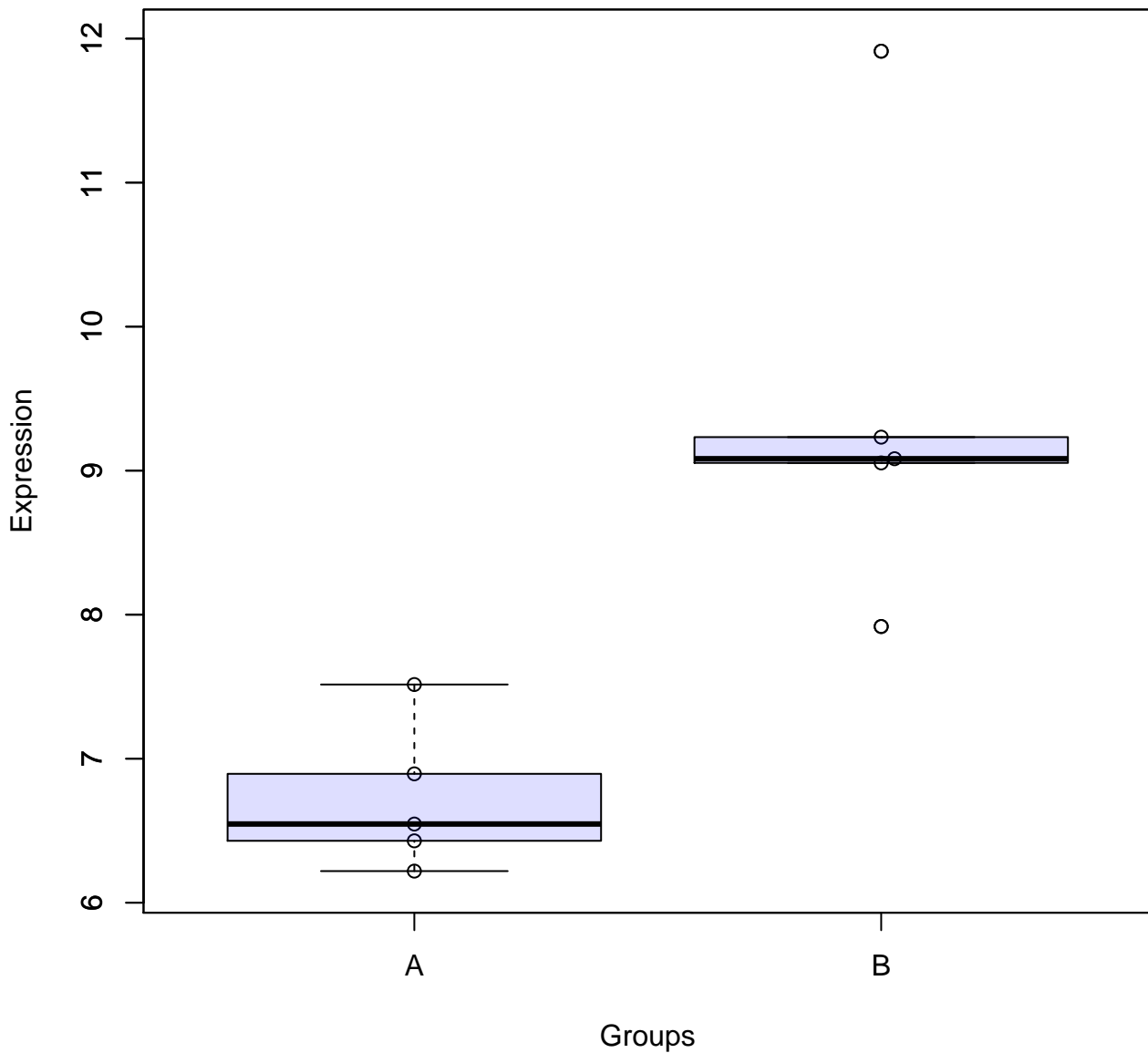
**209016\_s\_at**  
**logFC=-1.454, p-val=0.000361, Adj-p=0.016331**



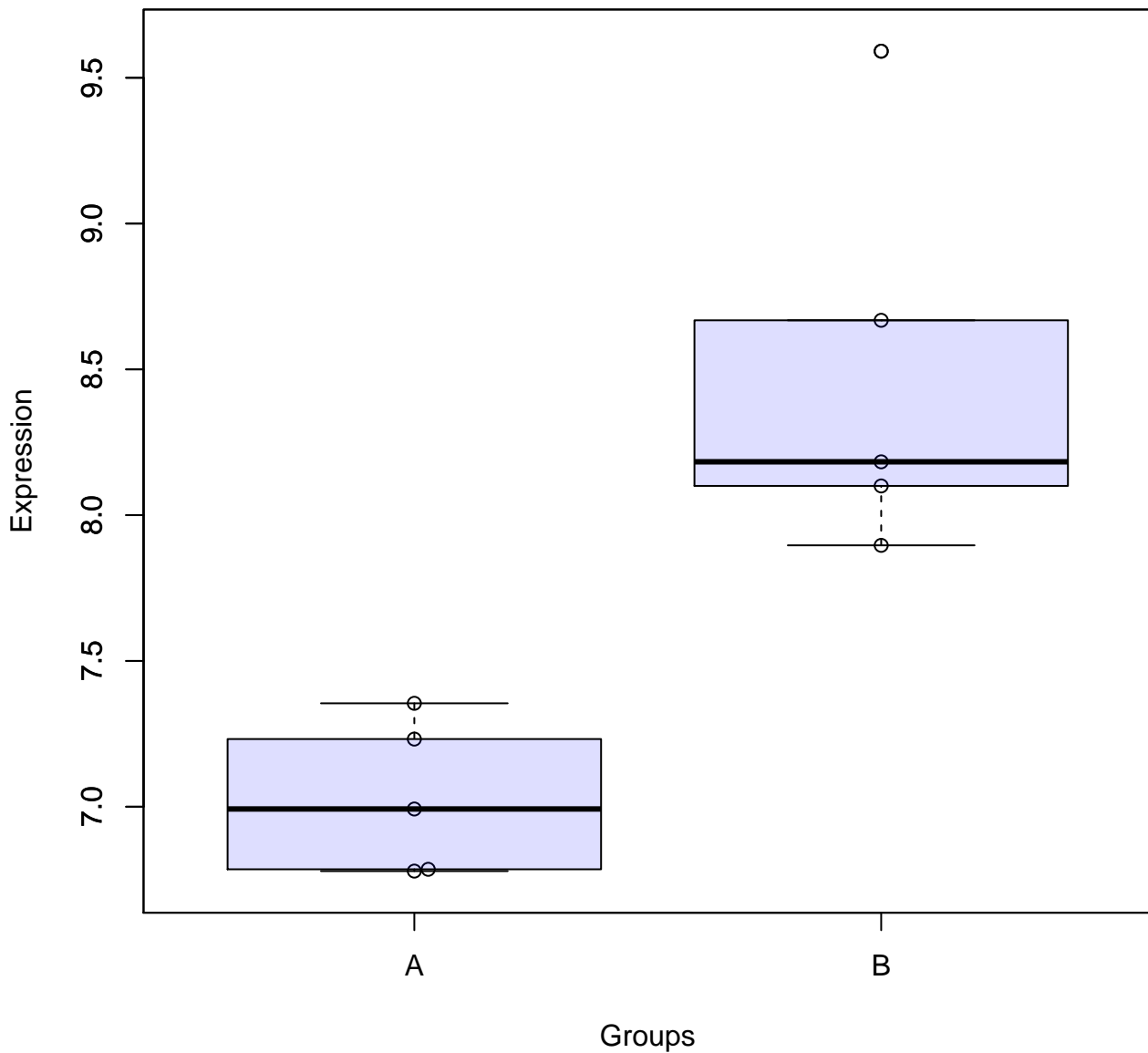
**204444\_at**  
**logFC=1.36, p-val=0.000362, Adj-p=0.016331**



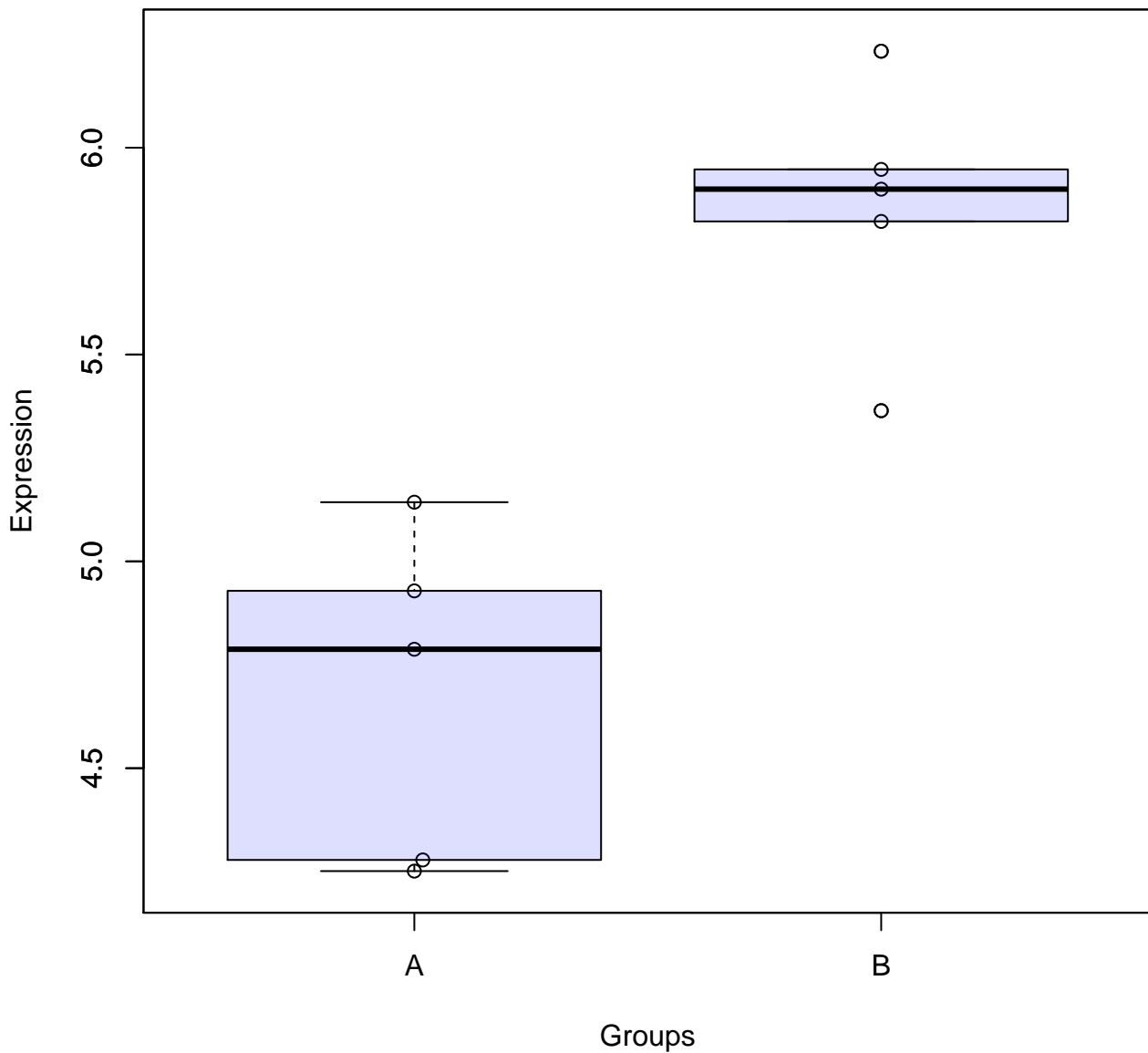
**204855\_at**  
**logFC=2.719, p-val=0.000376, Adj-p=0.016809**



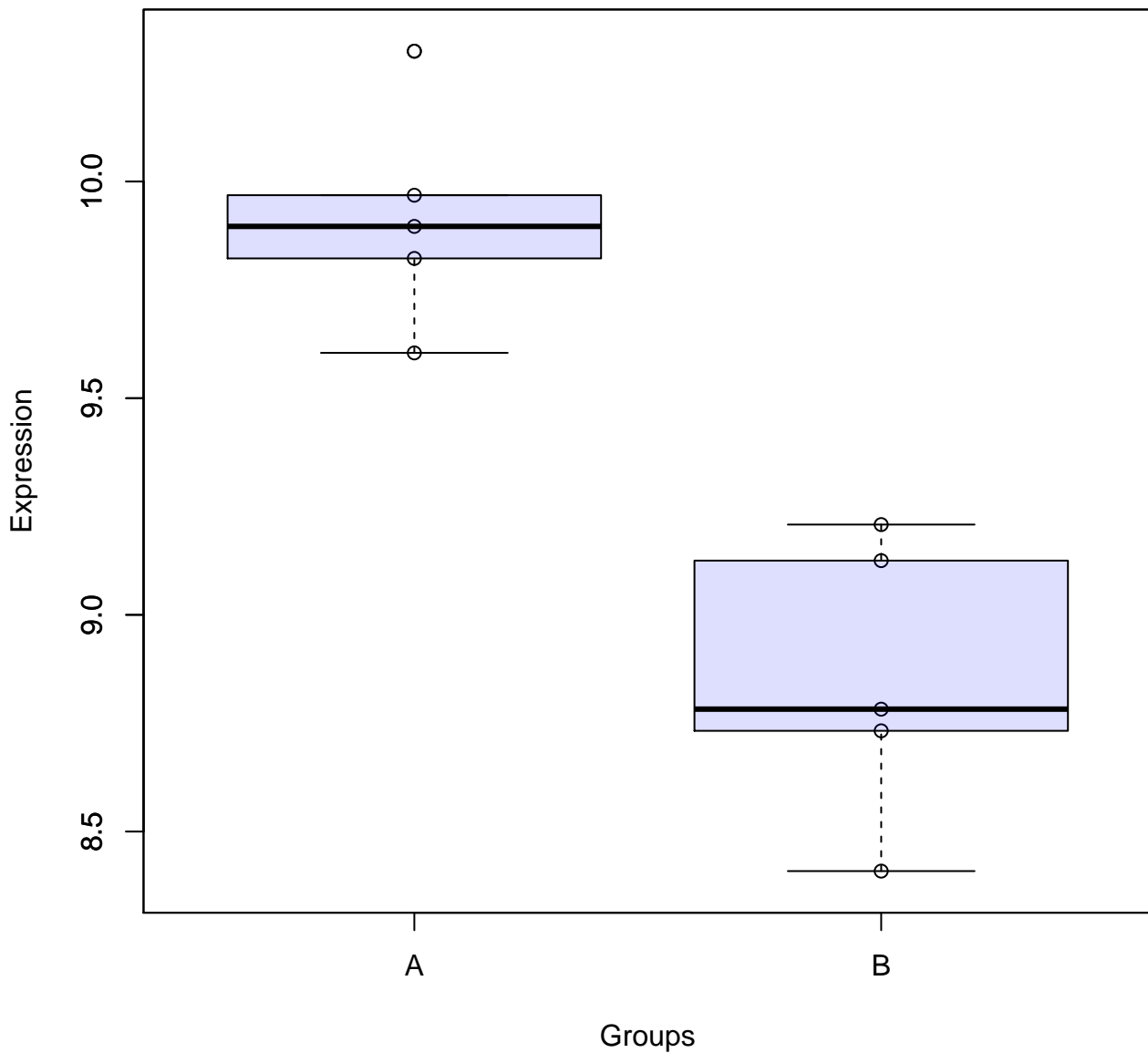
**213256\_at**  
**logFC=1.459, p-val=0.000379, Adj-p=0.016835**



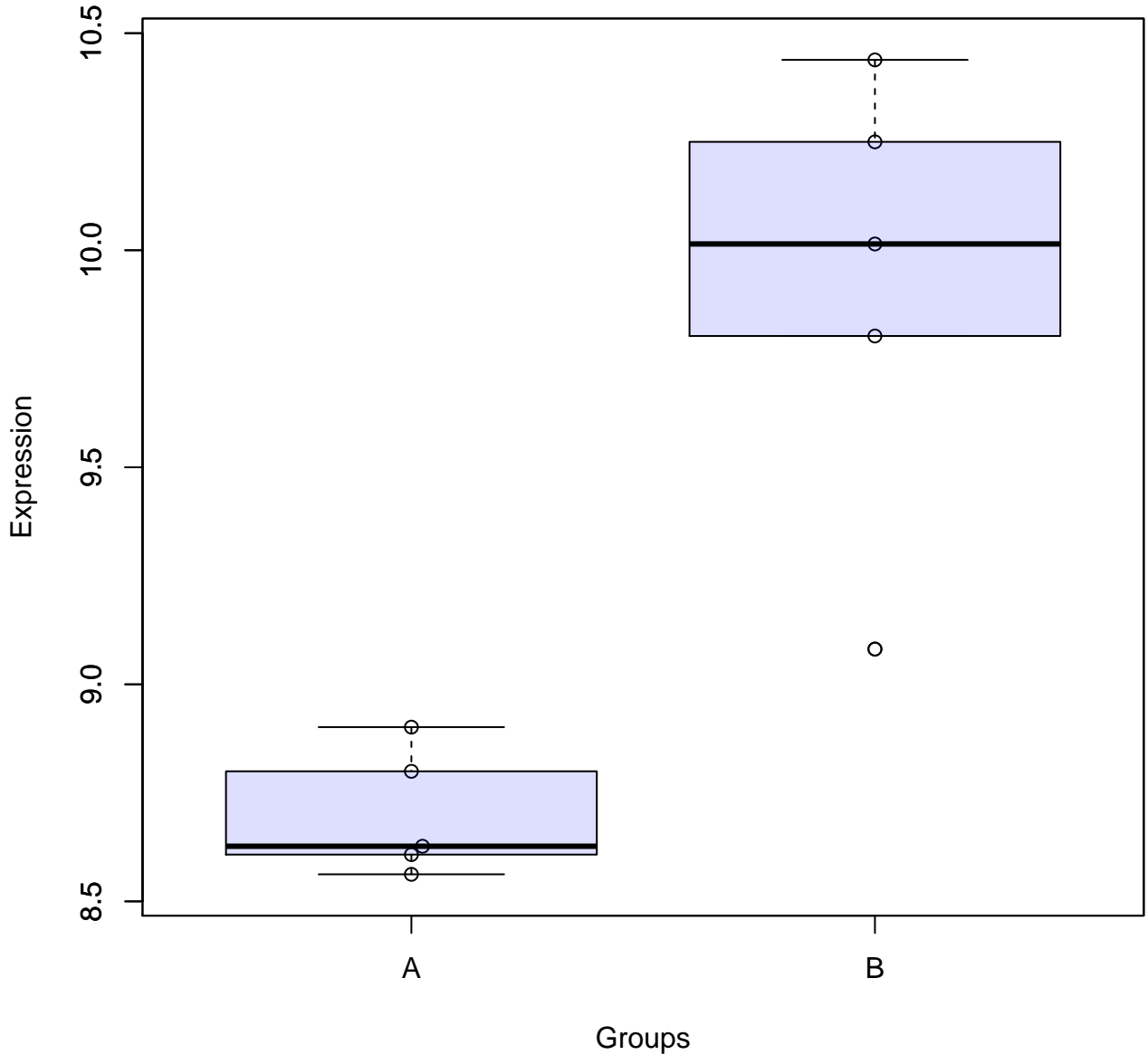
**204709\_s\_at**  
**logFC=1.176, p-val=0.000384, Adj-p=0.016898**



**210859\_x\_at**  
**logFC=-1.067, p-val=0.000386, Adj-p=0.016898**

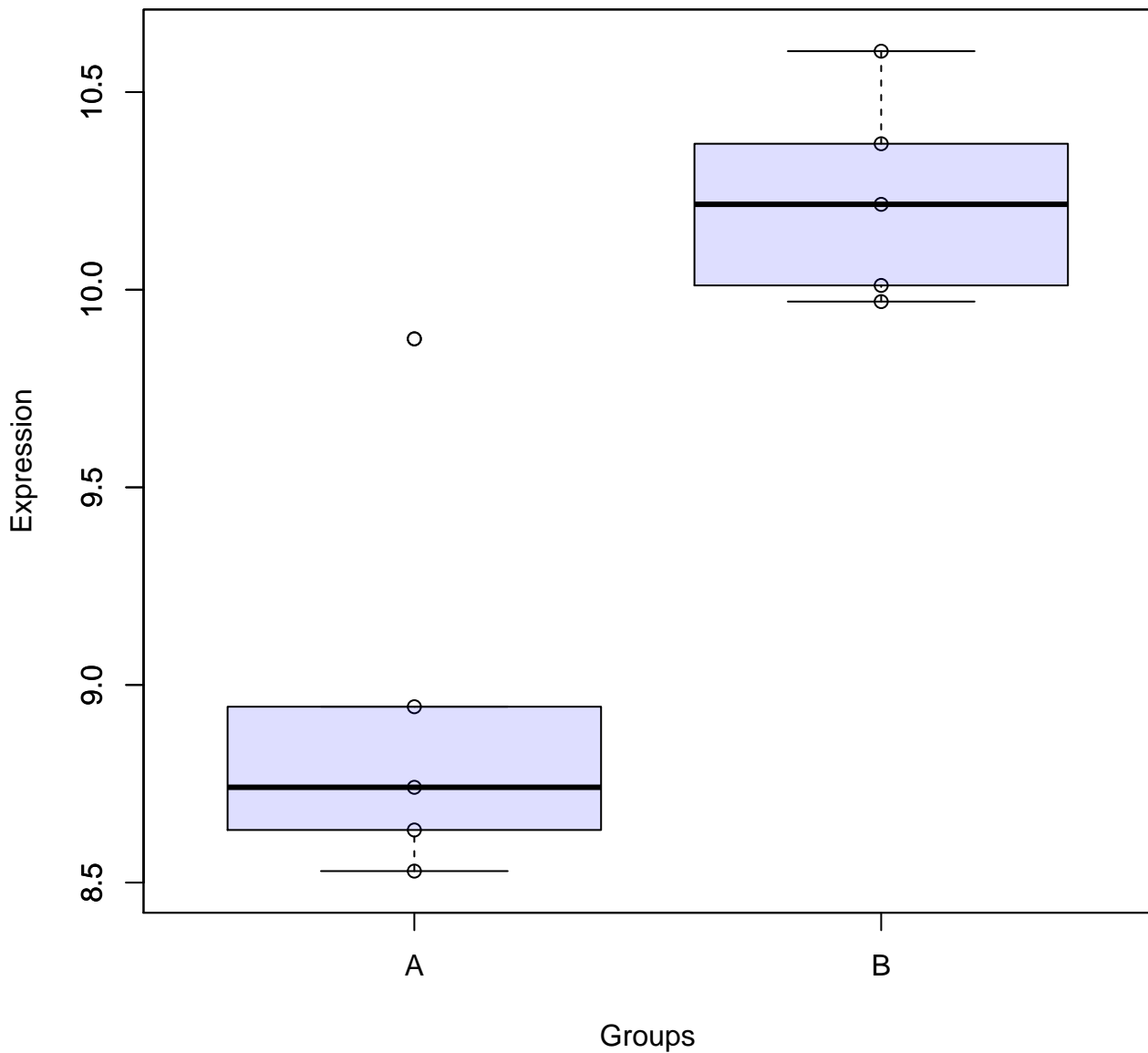


**218854\_at**  
**logFC=1.218, p-val=0.000392, Adj-p=0.01694**

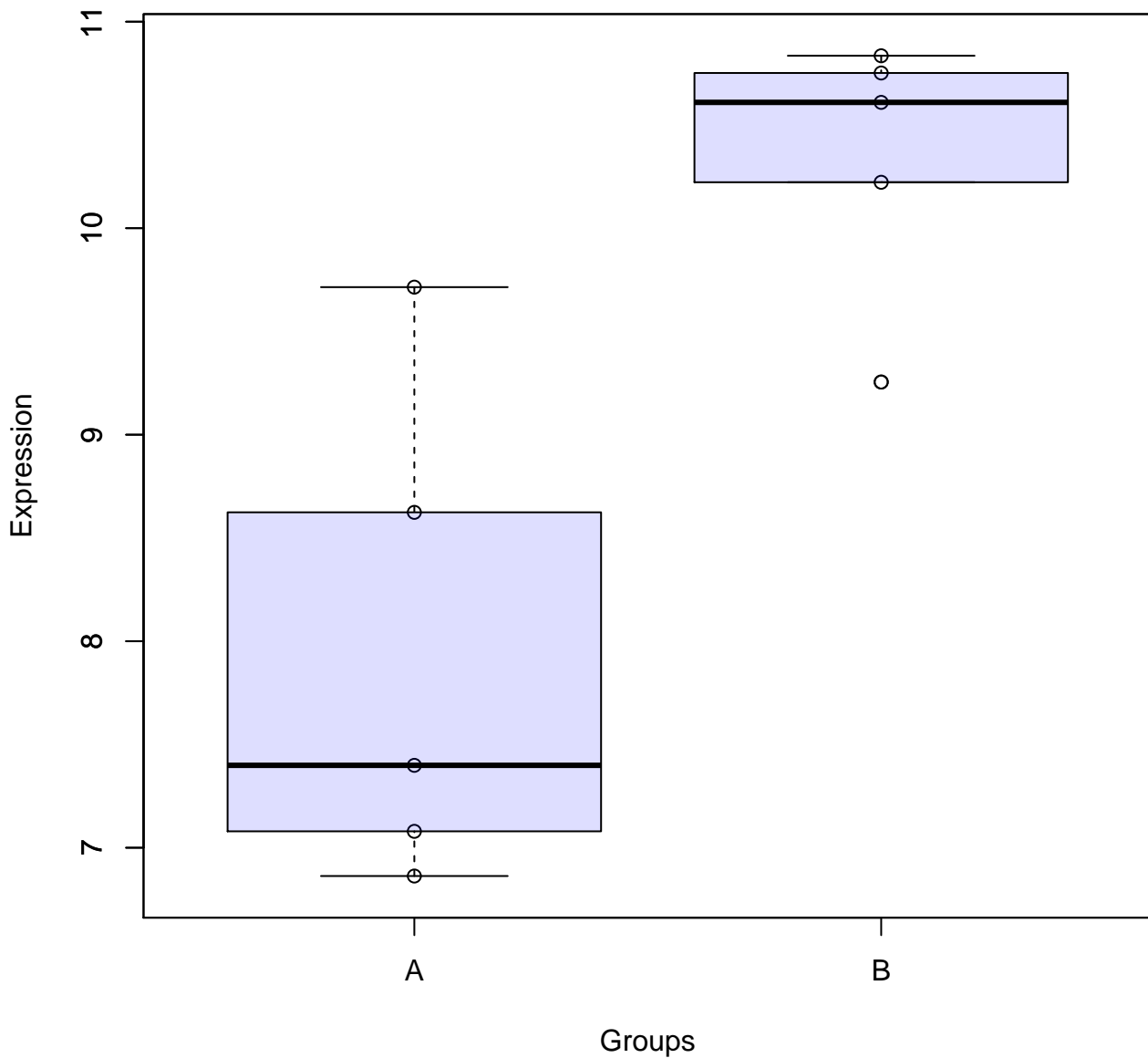




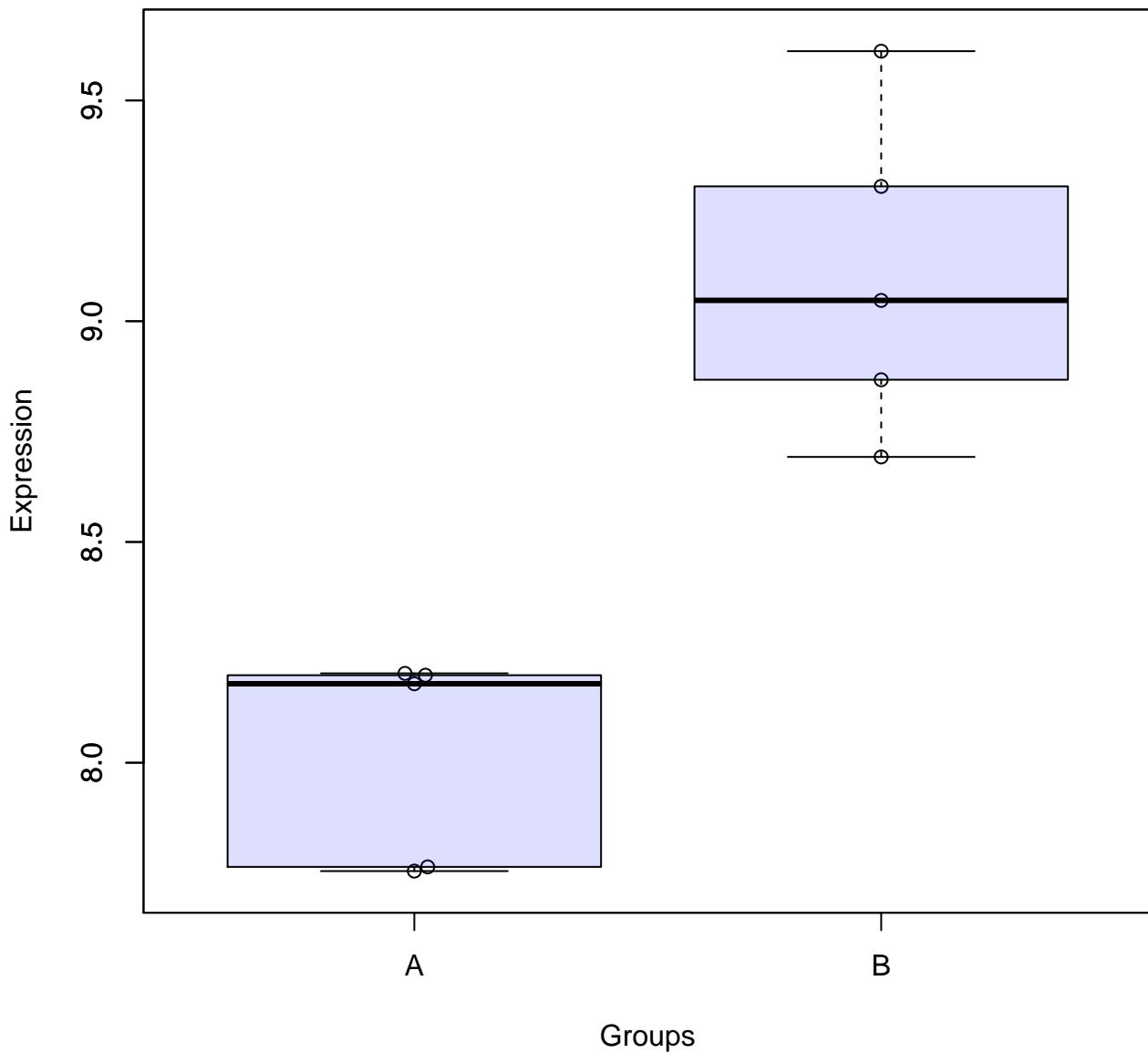
**205548\_s\_at**  
**logFC=1.289, p-val=0.000393, Adj-p=0.01694**



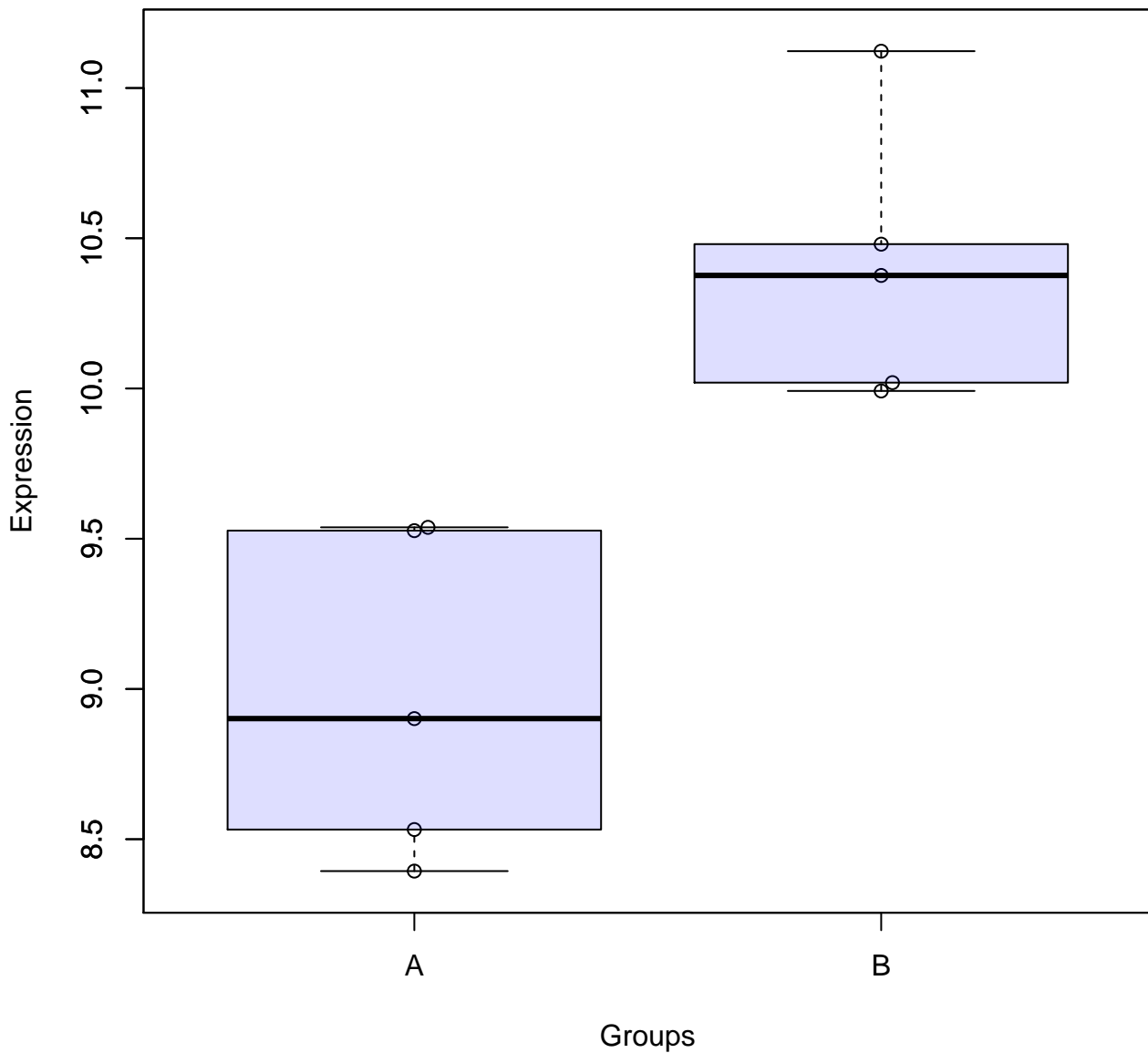
**209395\_at**  
**logFC=2.399, p-val=0.000395, Adj-p=0.01694**



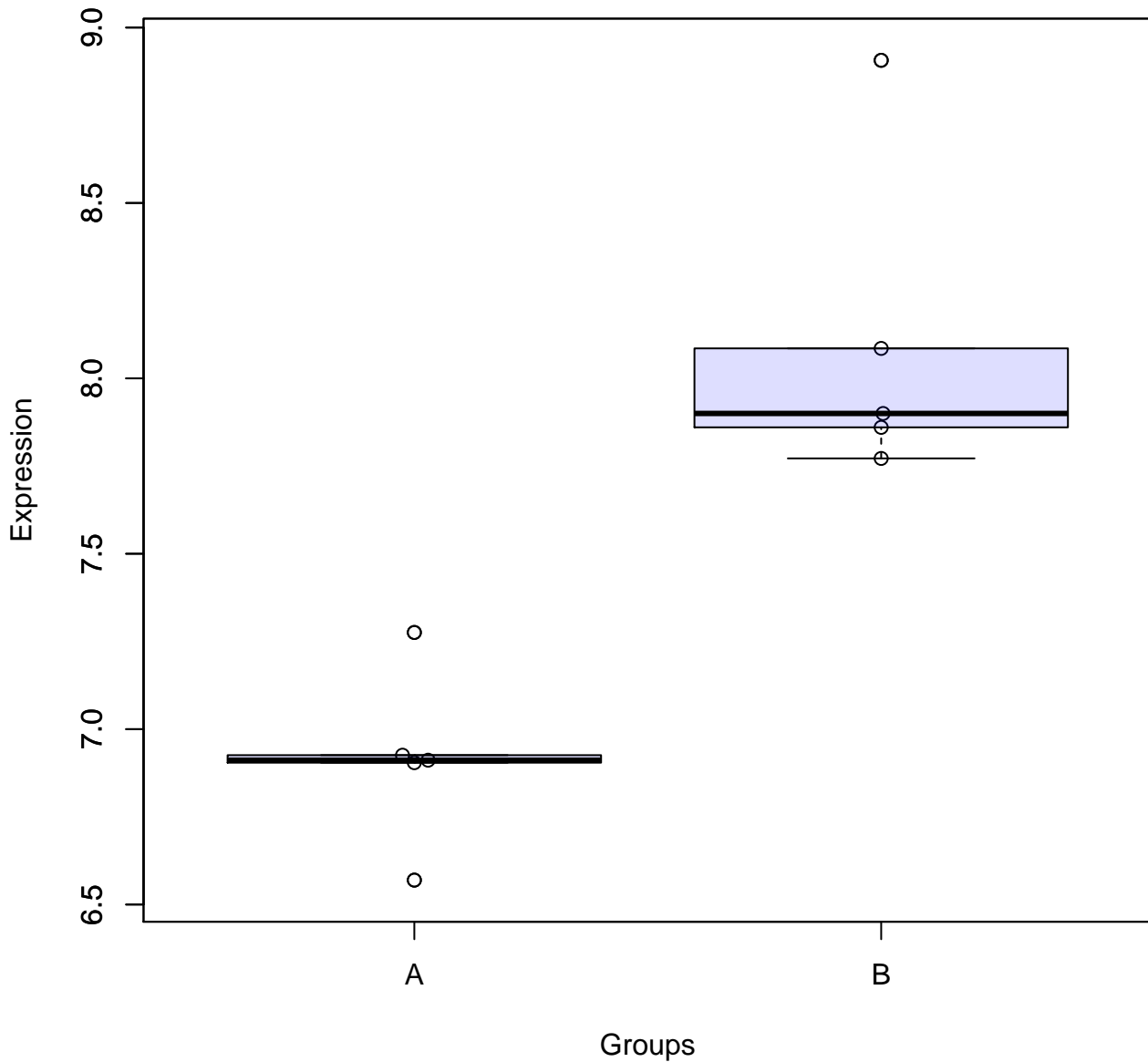
**201719\_s\_at**  
**logFC=1.085, p-val=0.000407, Adj-p=0.017326**



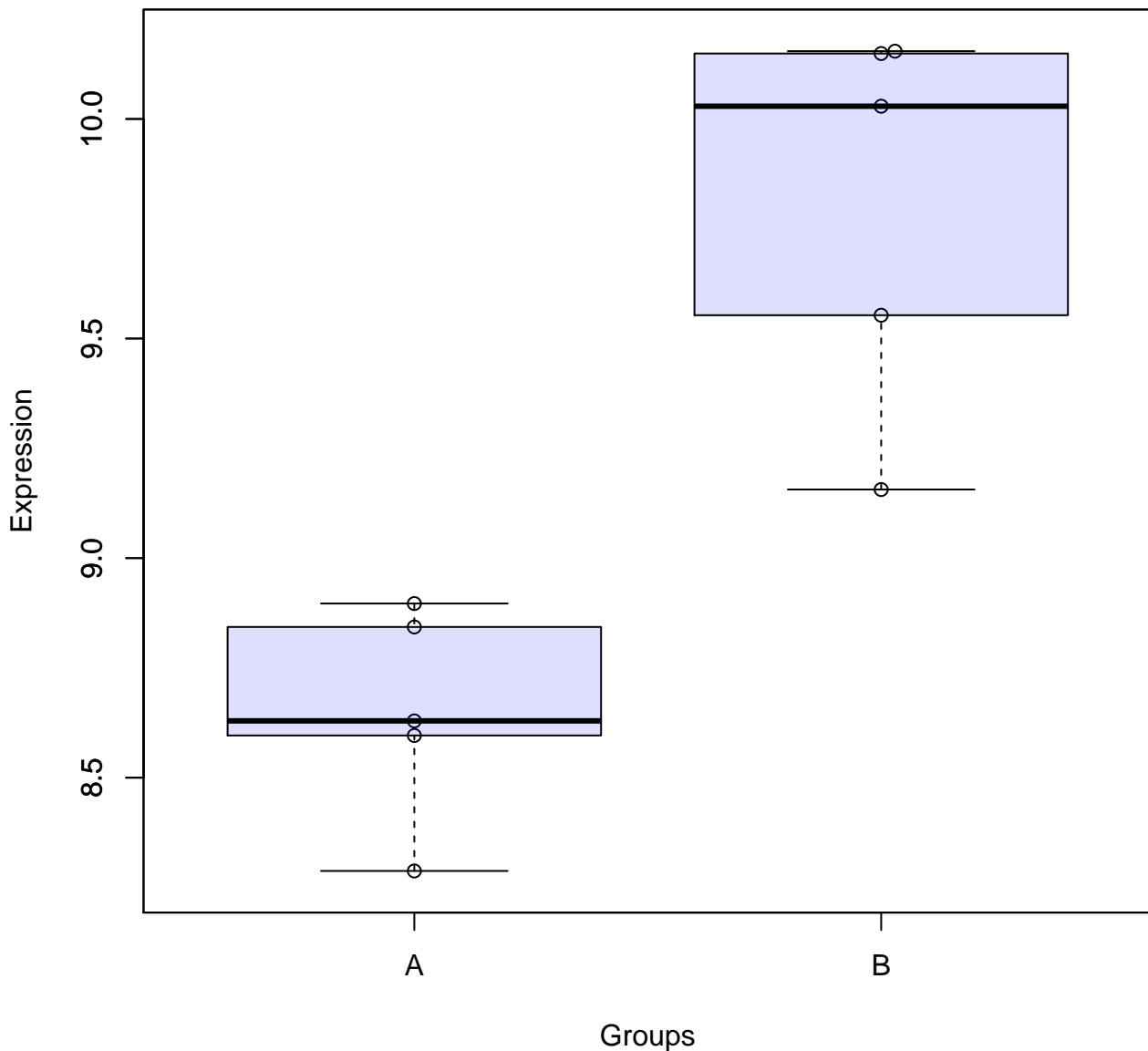
**217728\_at**  
**logFC=1.42, p-val=0.000409, Adj-p=0.017326**



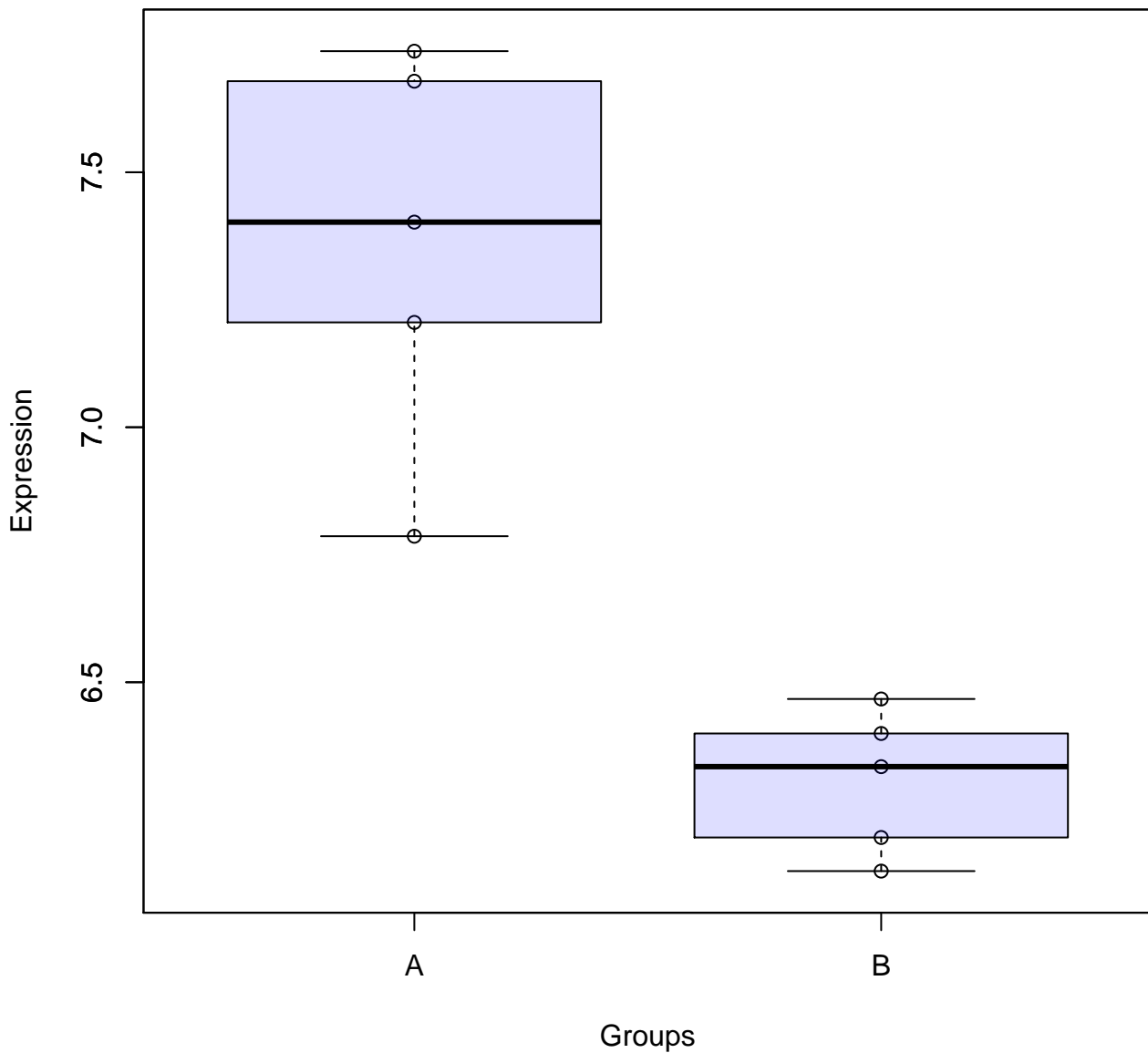
**220239\_at**  
**logFC=1.187, p-val=0.000413, Adj-p=0.017375**



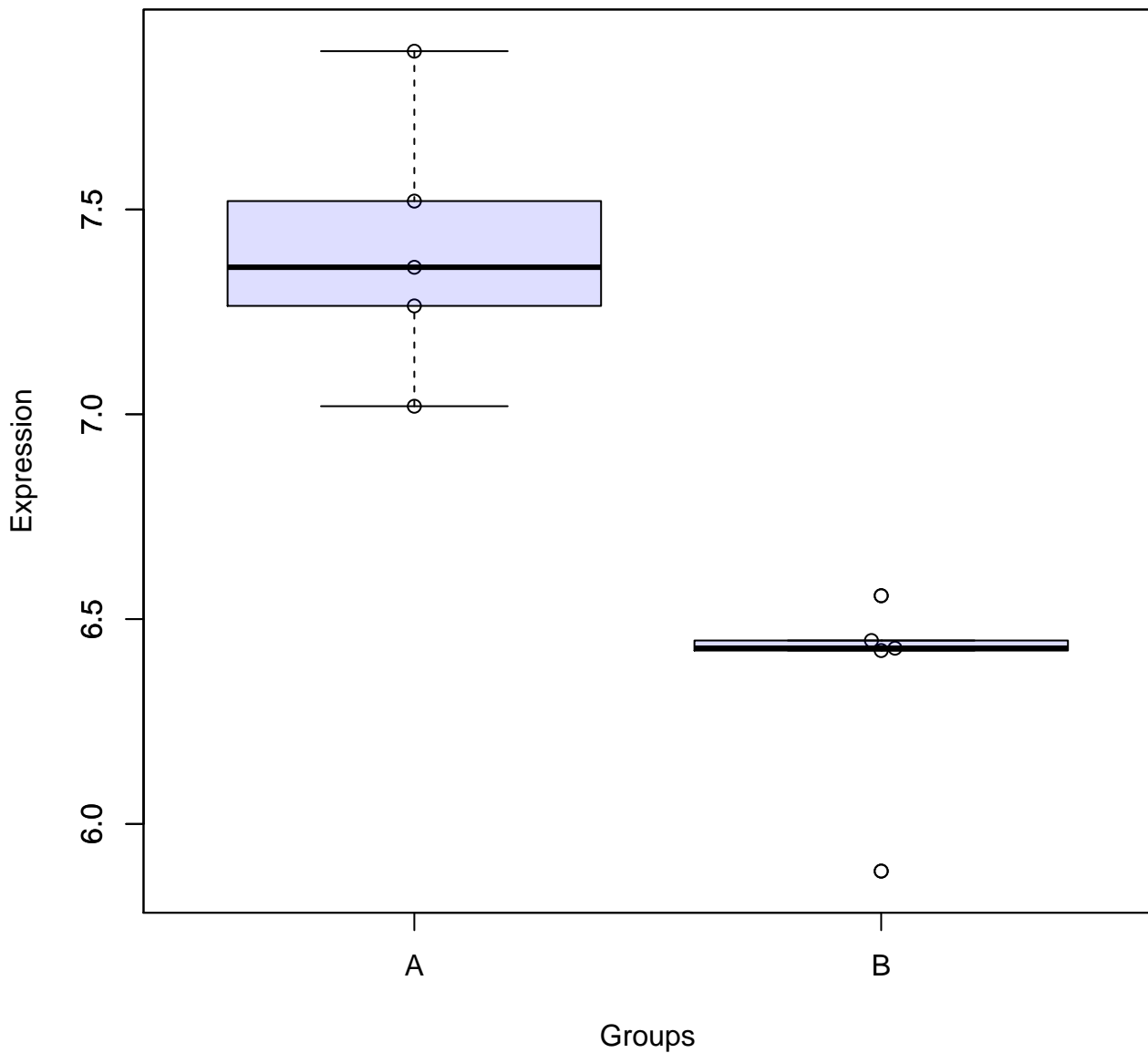
**218067\_s\_at**  
**logFC=1.158, p-val=0.000418, Adj-p=0.017464**



**210056\_at**  
**logFC=-1.057, p-val=0.000423, Adj-p=0.017492**

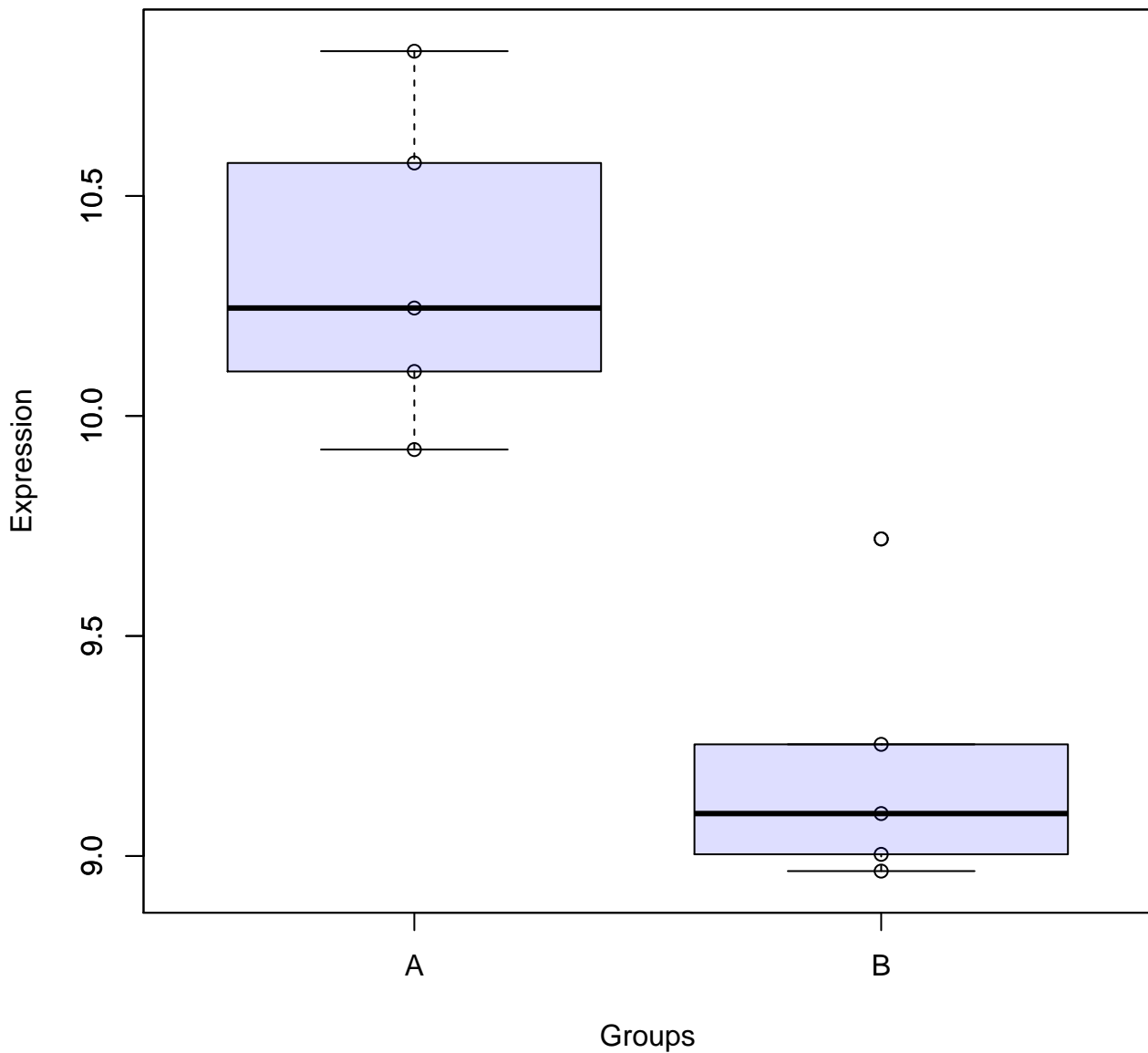


**204554\_at**  
**logFC=-1.062, p-val=0.000426, Adj-p=0.017492**

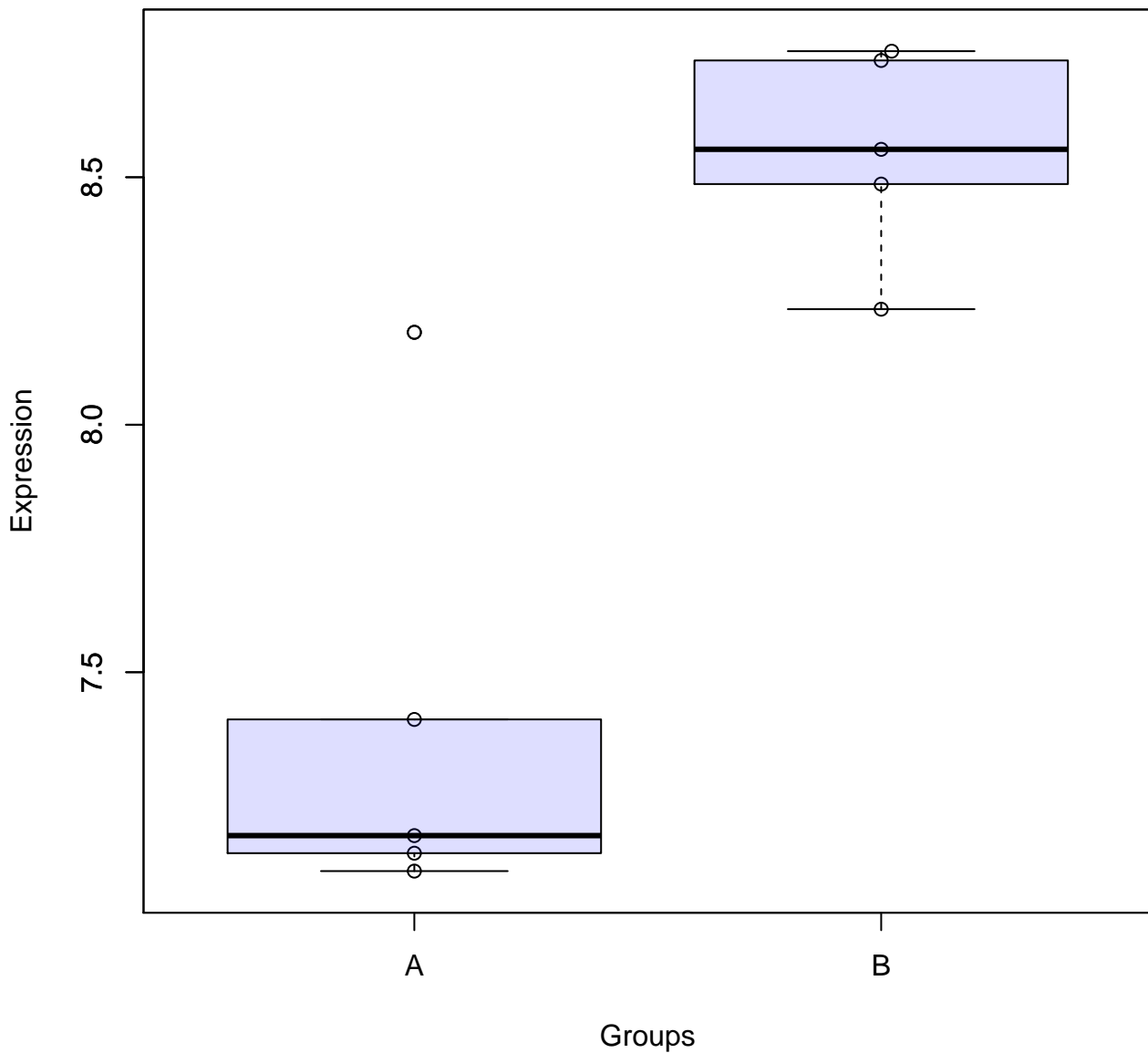




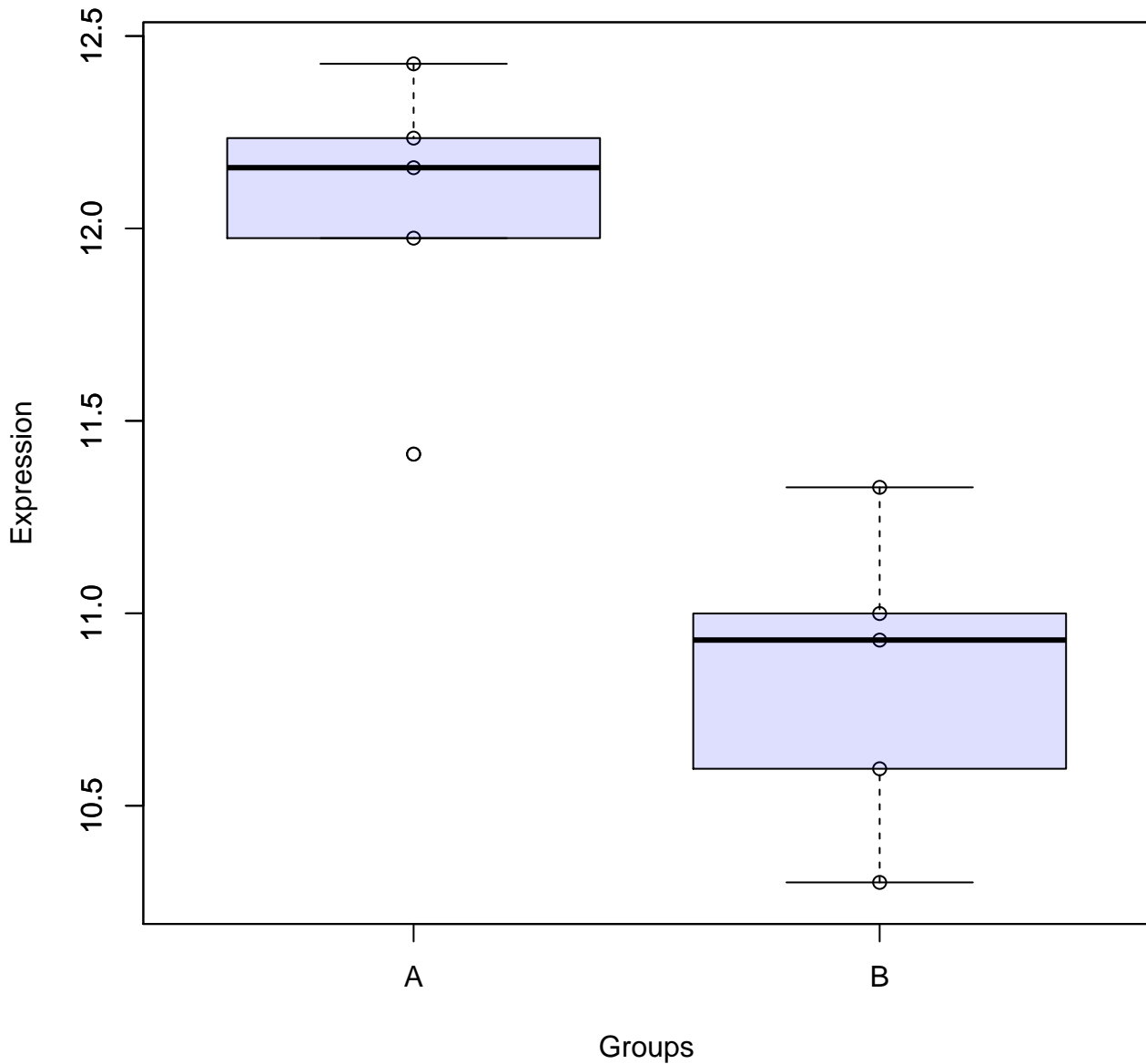
**215696\_s\_at**  
**logFC=-1.127, p-val=0.000427, Adj-p=0.017492**



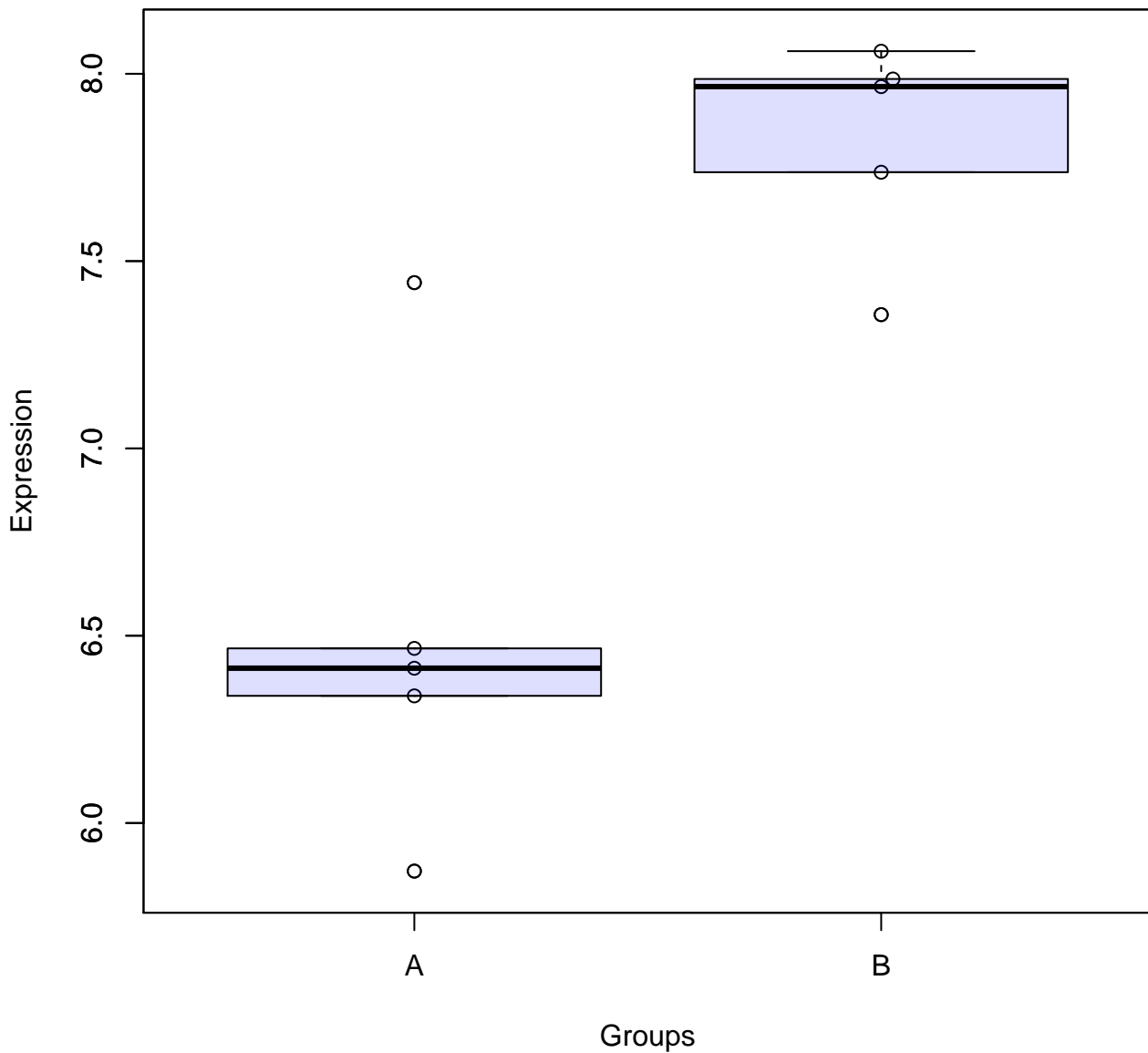
**201181\_at**  
**logFC=1.155, p-val=0.000434, Adj-p=0.017661**



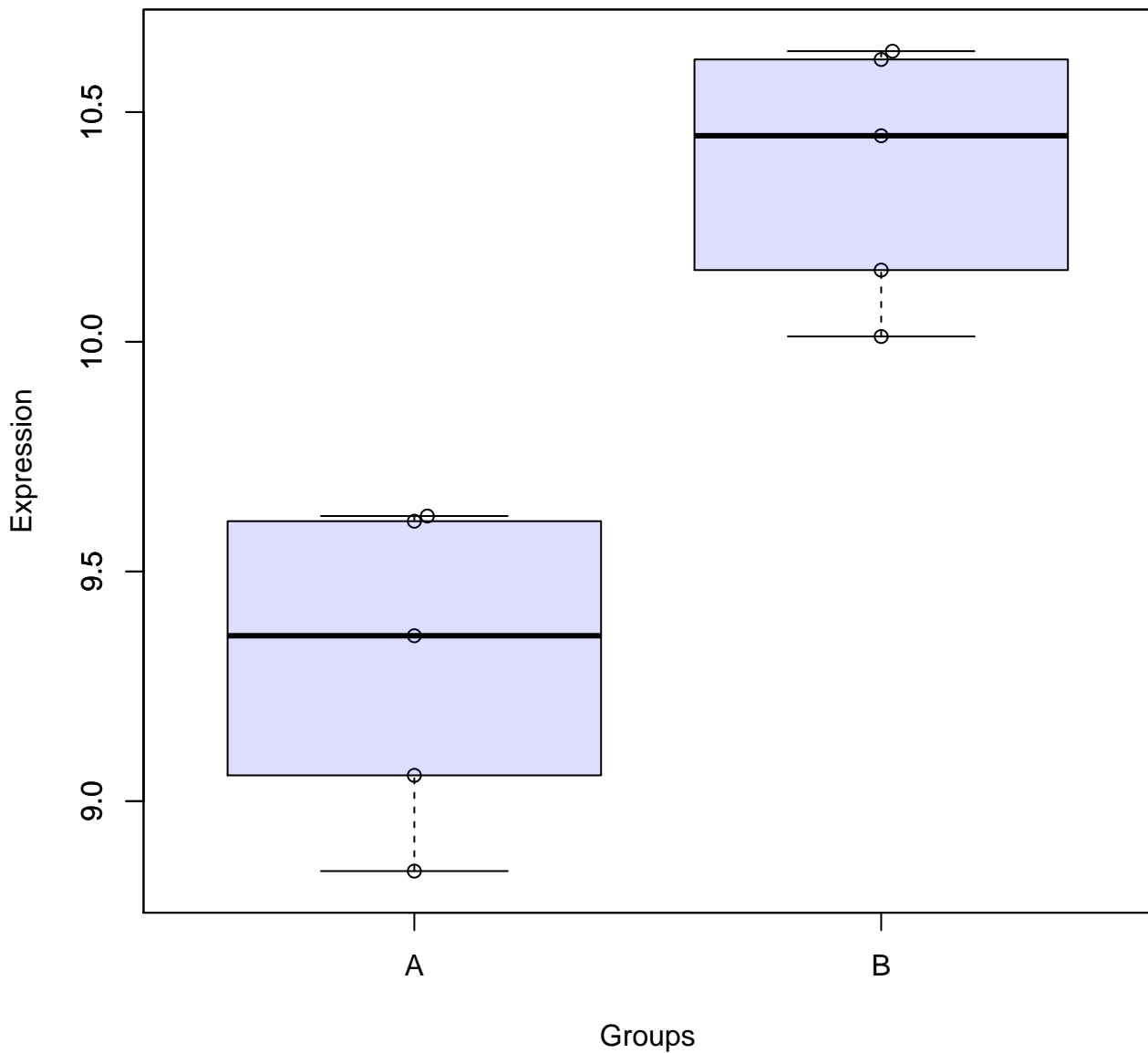
**201131\_s\_at**  
**logFC=-1.211, p-val=0.000438, Adj-p=0.017687**



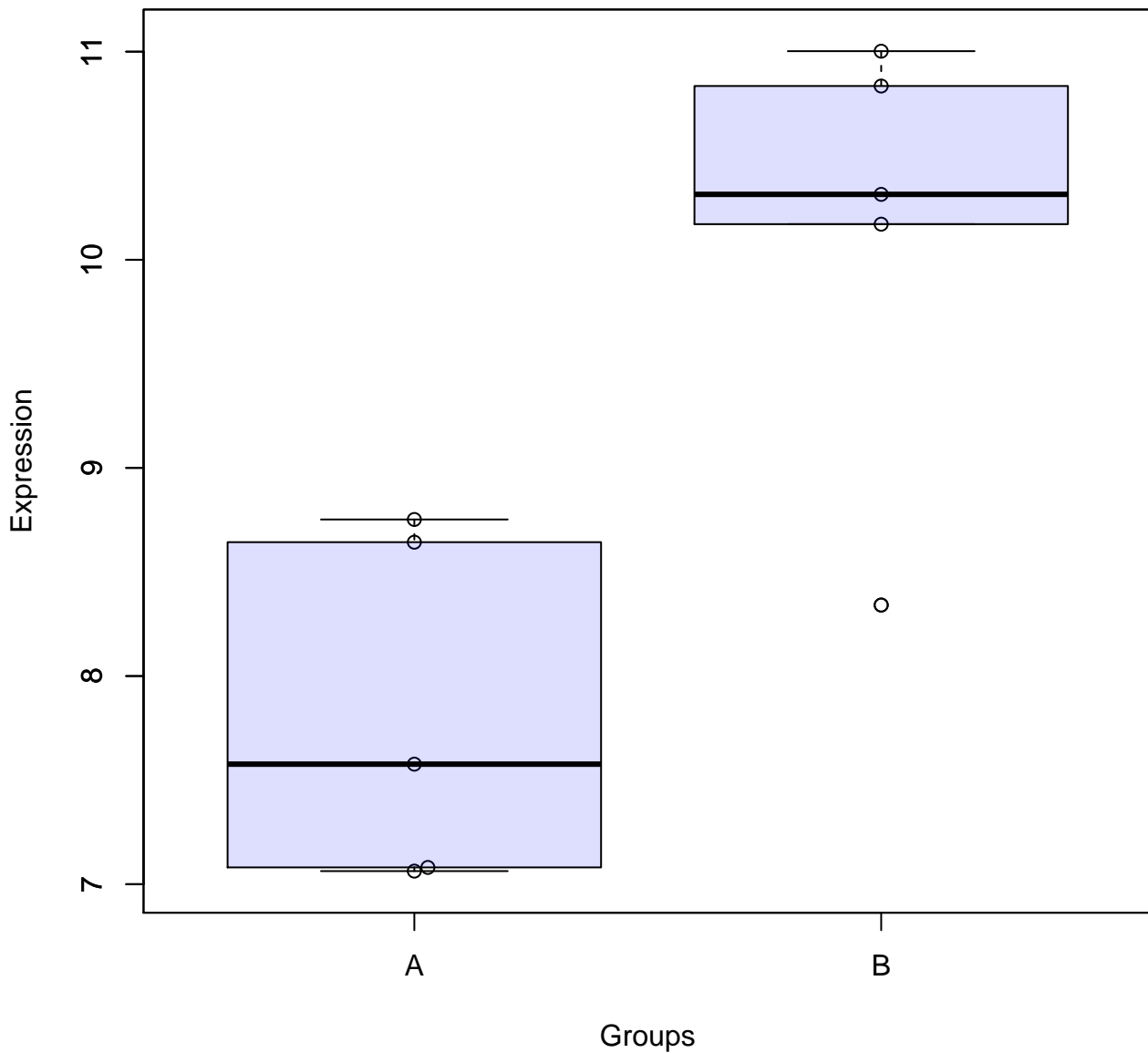
**logFC=1.315, p-val=0.000459, Adj-p=0.018435**



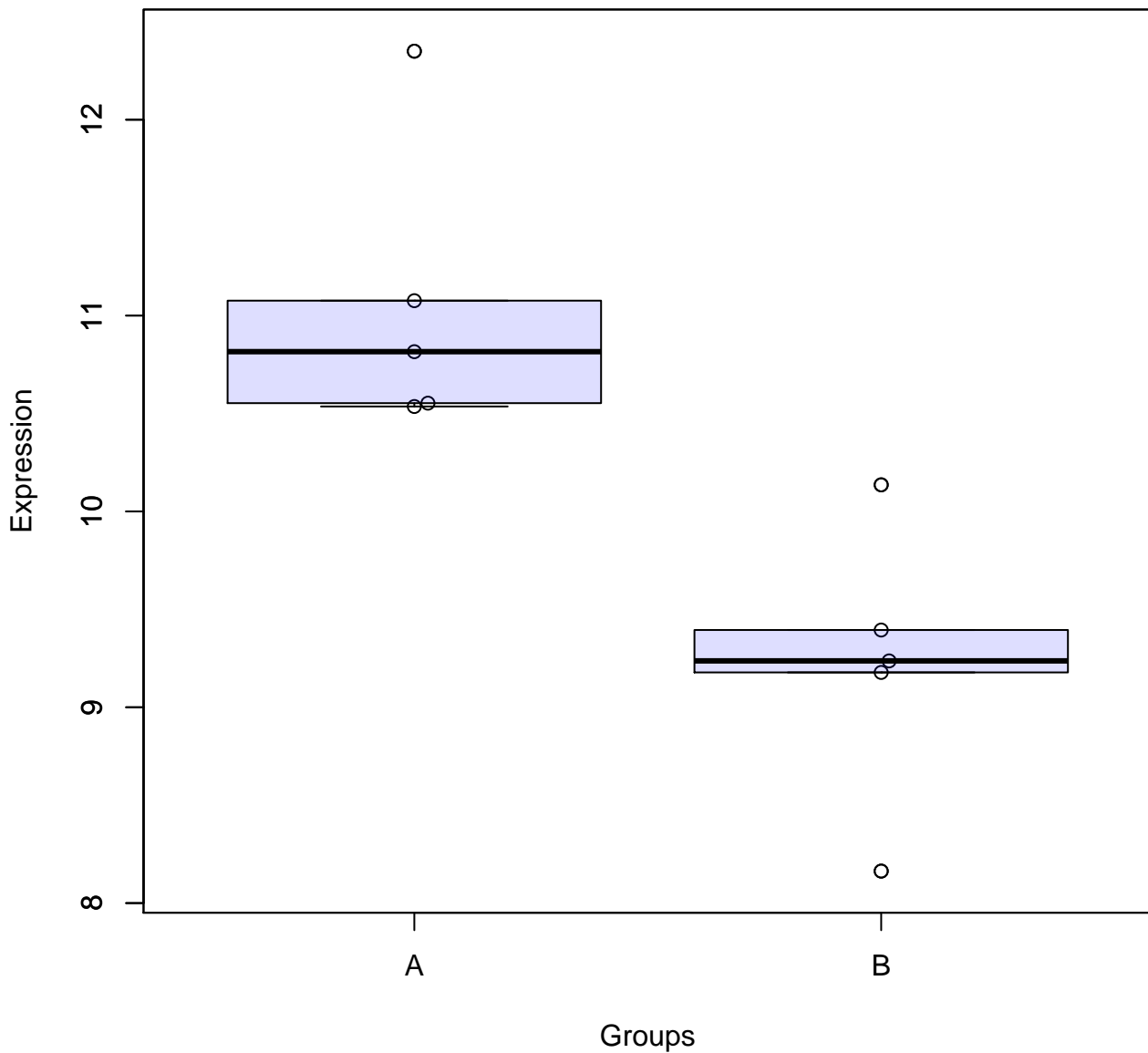
**209397\_at**  
**logFC=1.074, p-val=0.00047, Adj-p=0.018678**



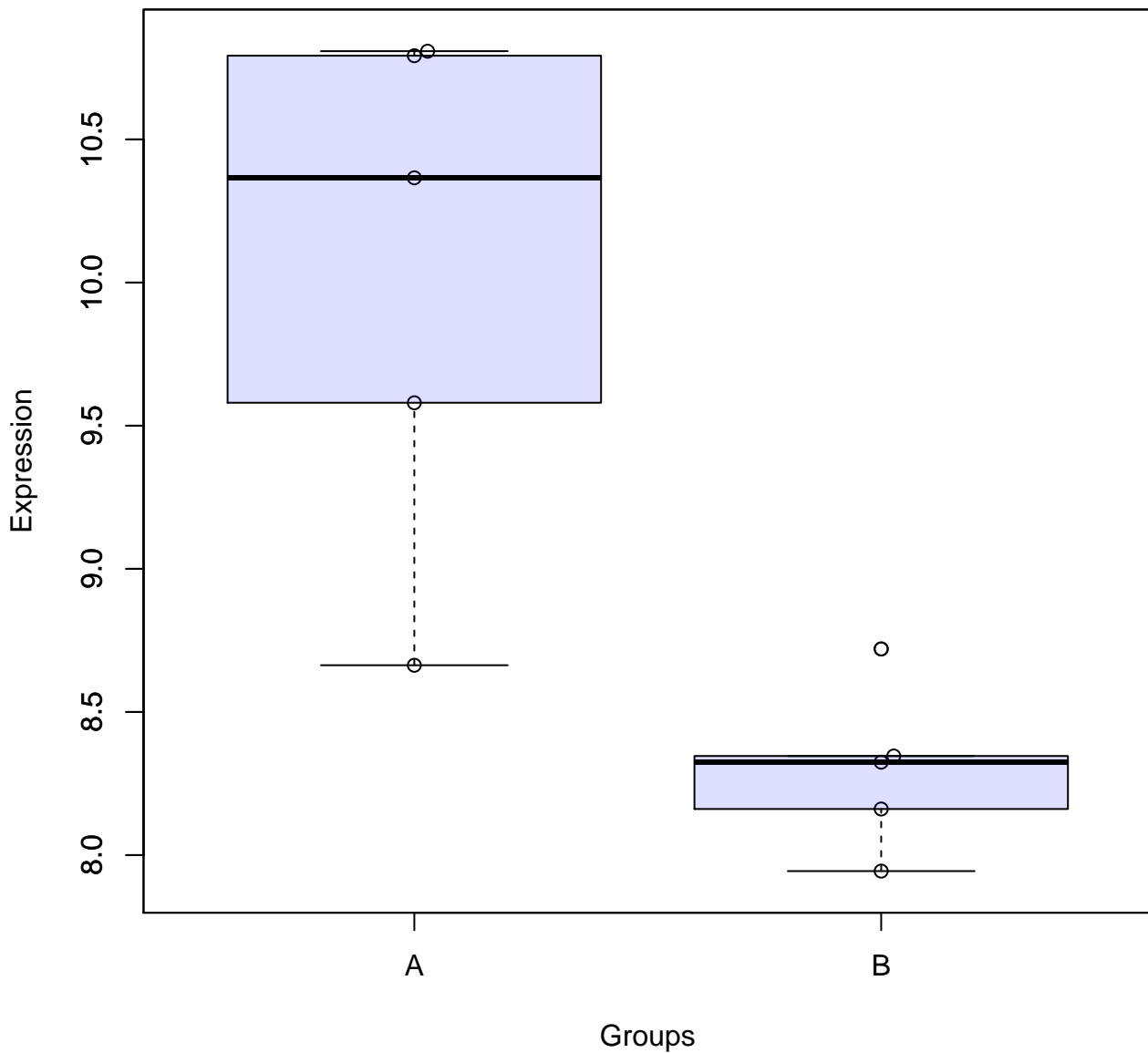
**214038\_at**  
**logFC=2.31, p-val=0.000475, Adj-p=0.018678**



**201349\_at**  
**logFC=-1.844, p-val=0.000475, Adj-p=0.018678**

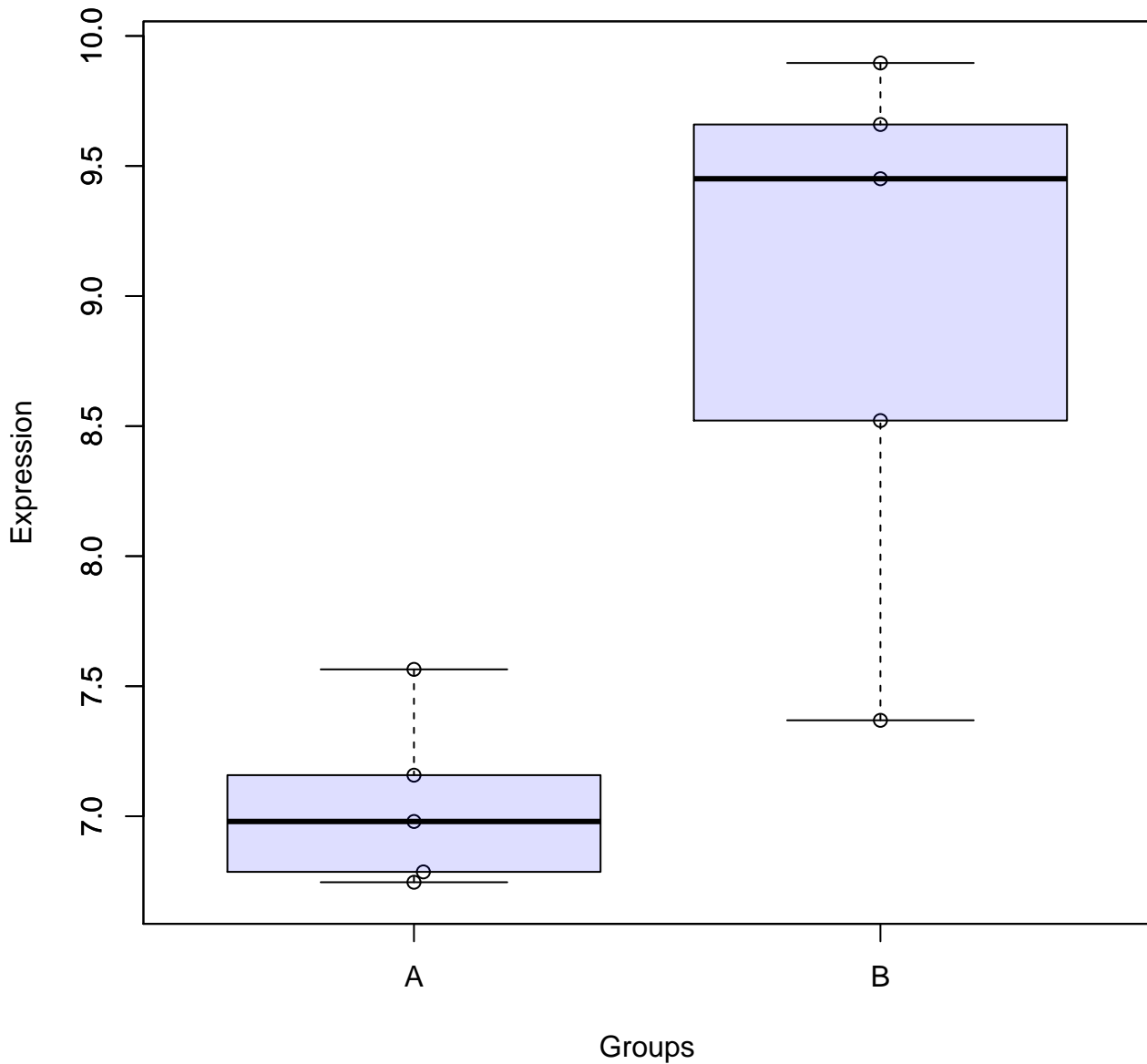


**204573\_at**  
**logFC=-1.743, p-val=0.000481, Adj-p=0.018678**

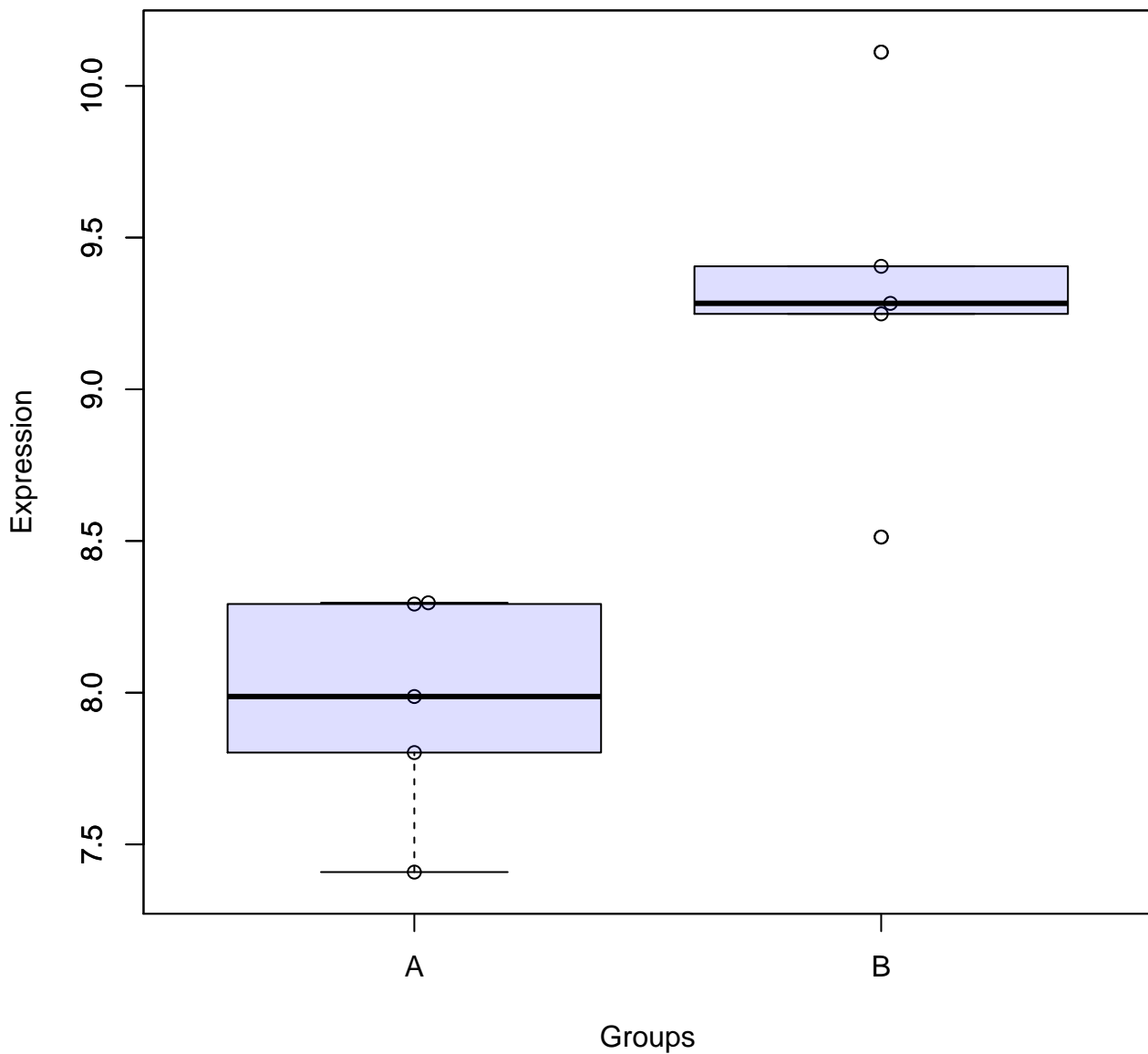




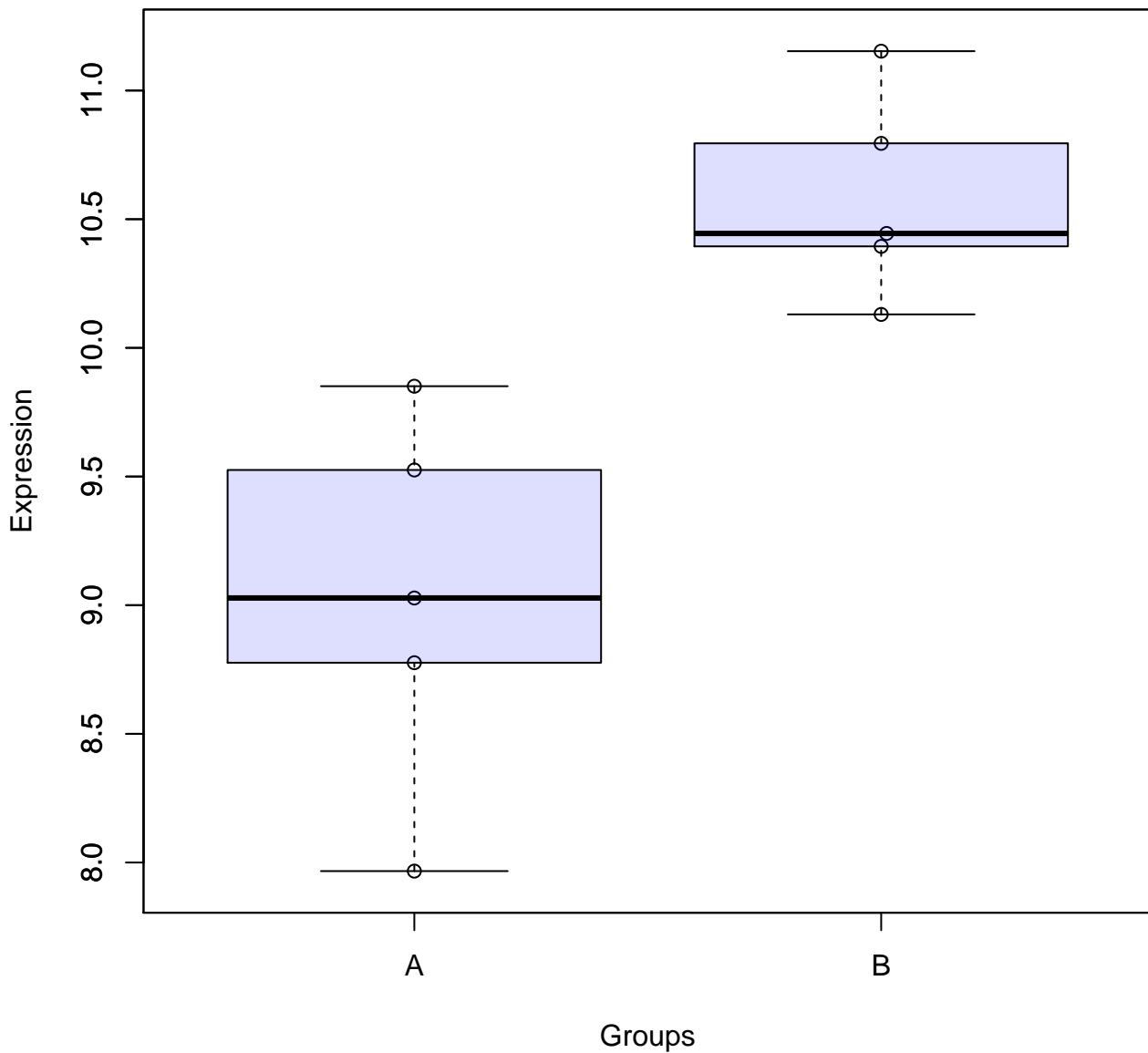
**213888\_s\_at**  
**logFC=1.932, p-val=0.000481, Adj-p=0.018678**



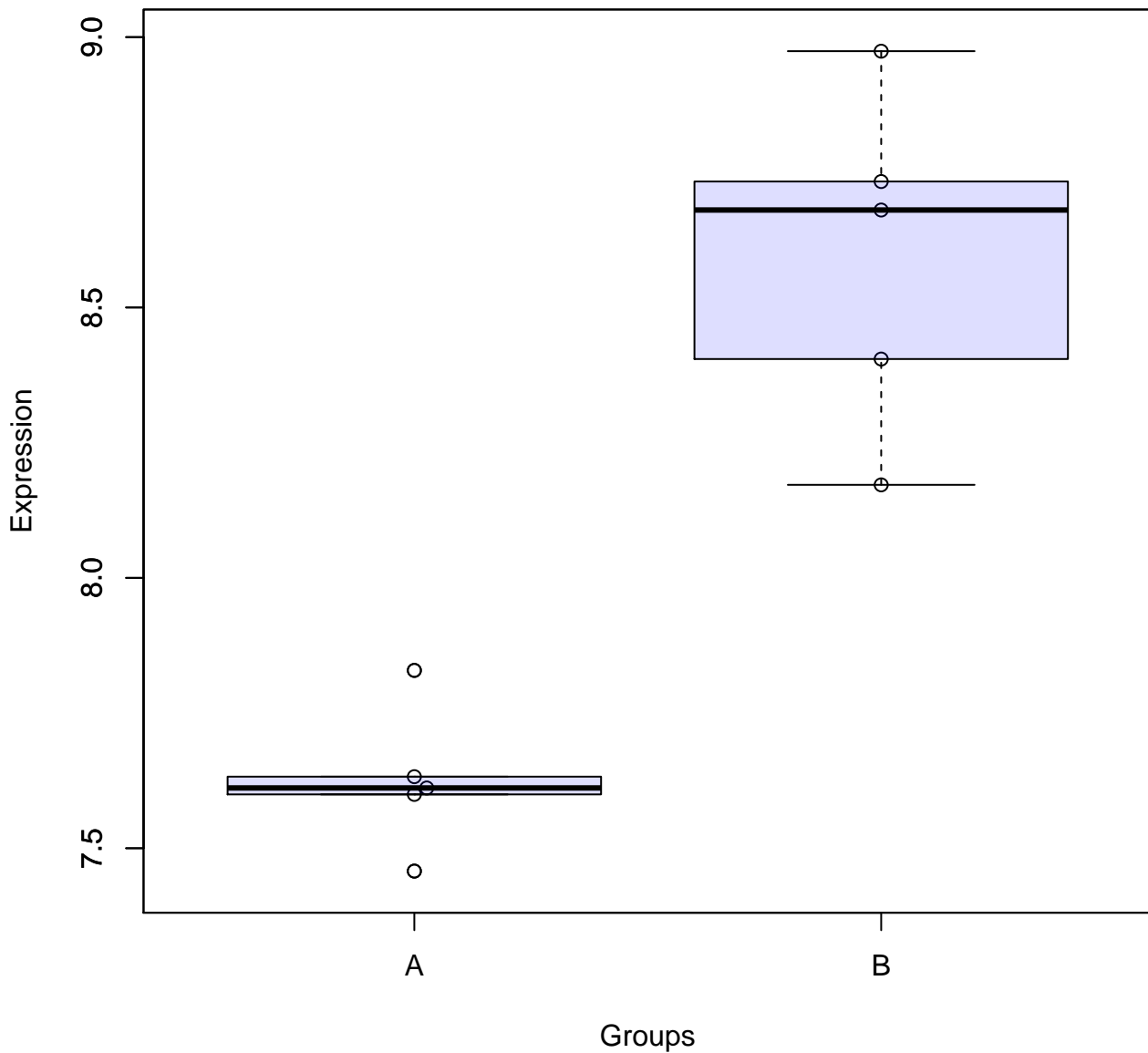
**218319\_at**  
**logFC=1.355, p-val=0.000484, Adj-p=0.018678**



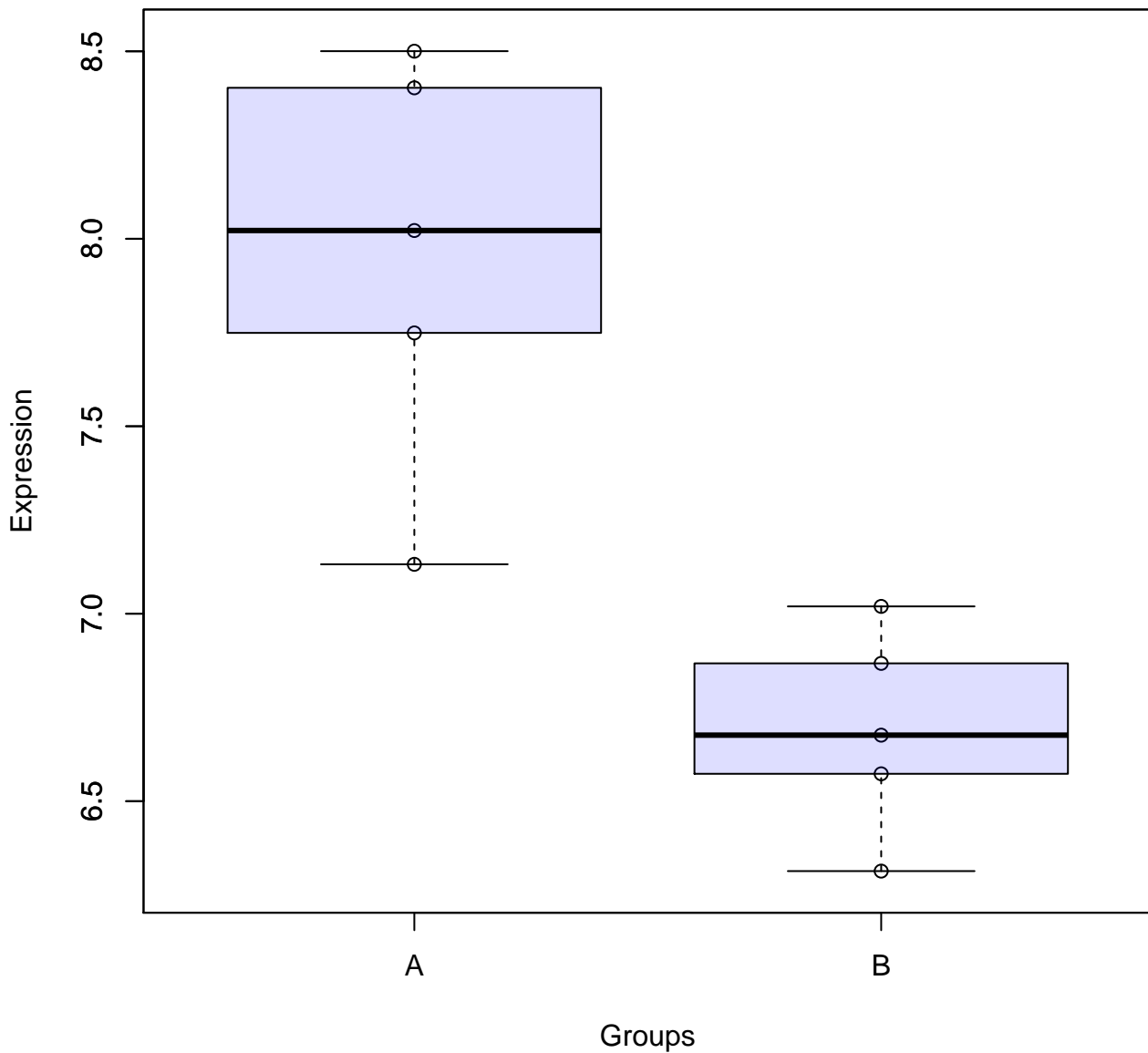
**220532\_s\_at**  
**logFC=1.554, p-val=0.000486, Adj-p=0.018678**



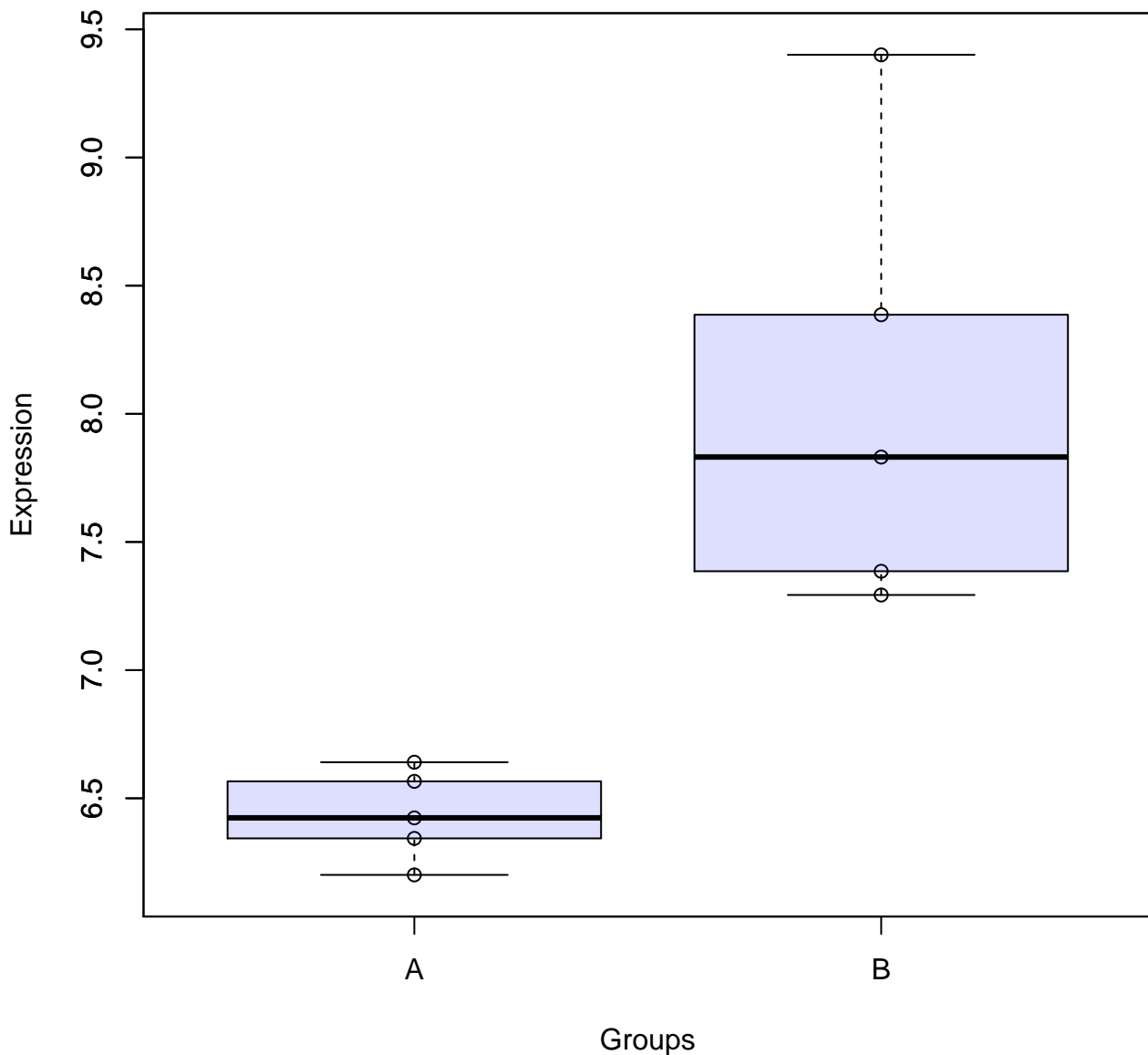
**213617\_s\_at**  
**logFC=0.967, p-val=0.000492, Adj-p=0.018762**



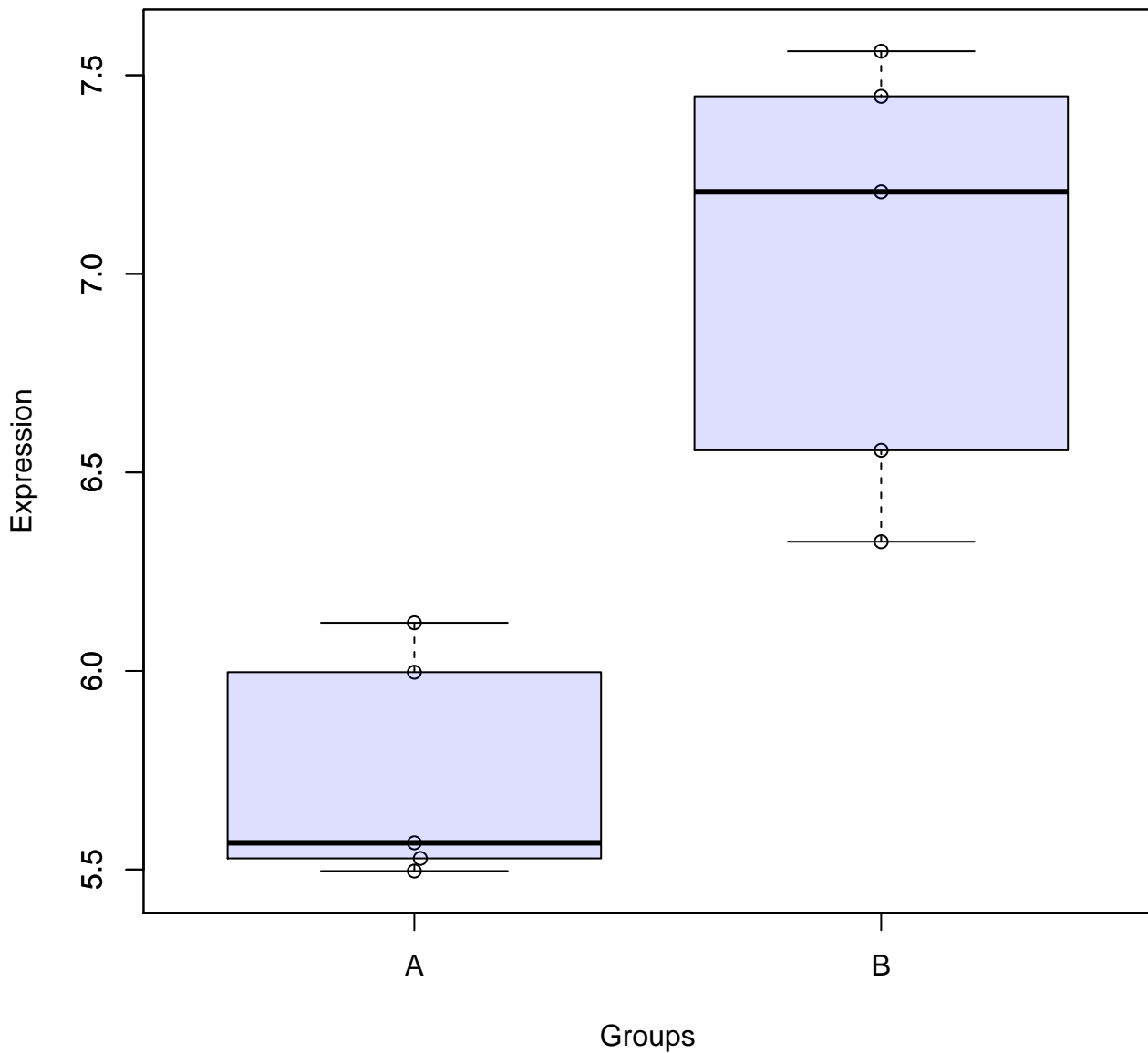
**214053\_at**  
**logFC=-1.271, p-val=0.000495, Adj-p=0.01879**



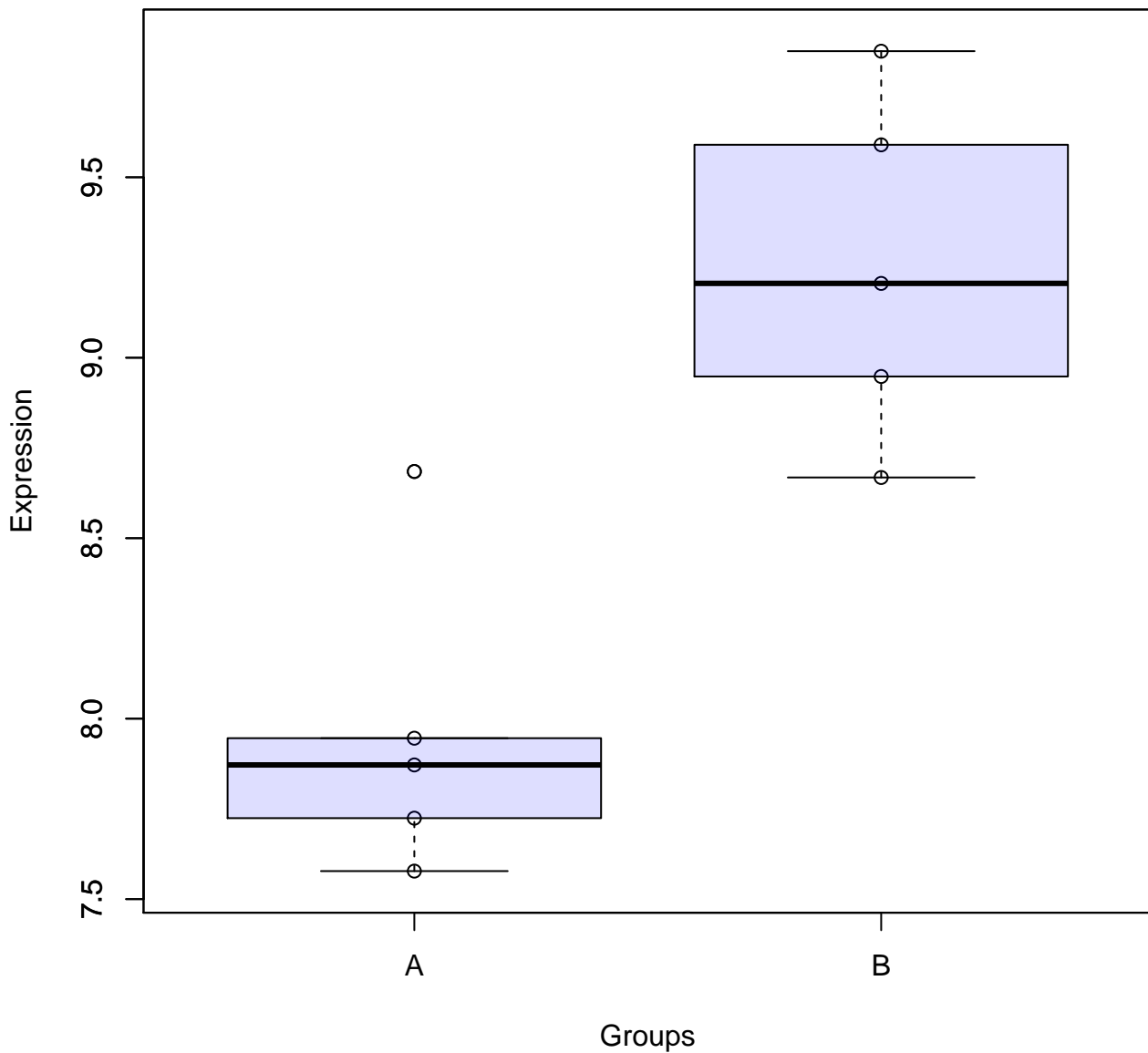
**218868\_at**  
**logFC=1.624, p-val=0.000502, Adj-p=0.018911**



**44790\_s\_at**  
**logFC=1.277, p-val=0.000505, Adj-p=0.018928**

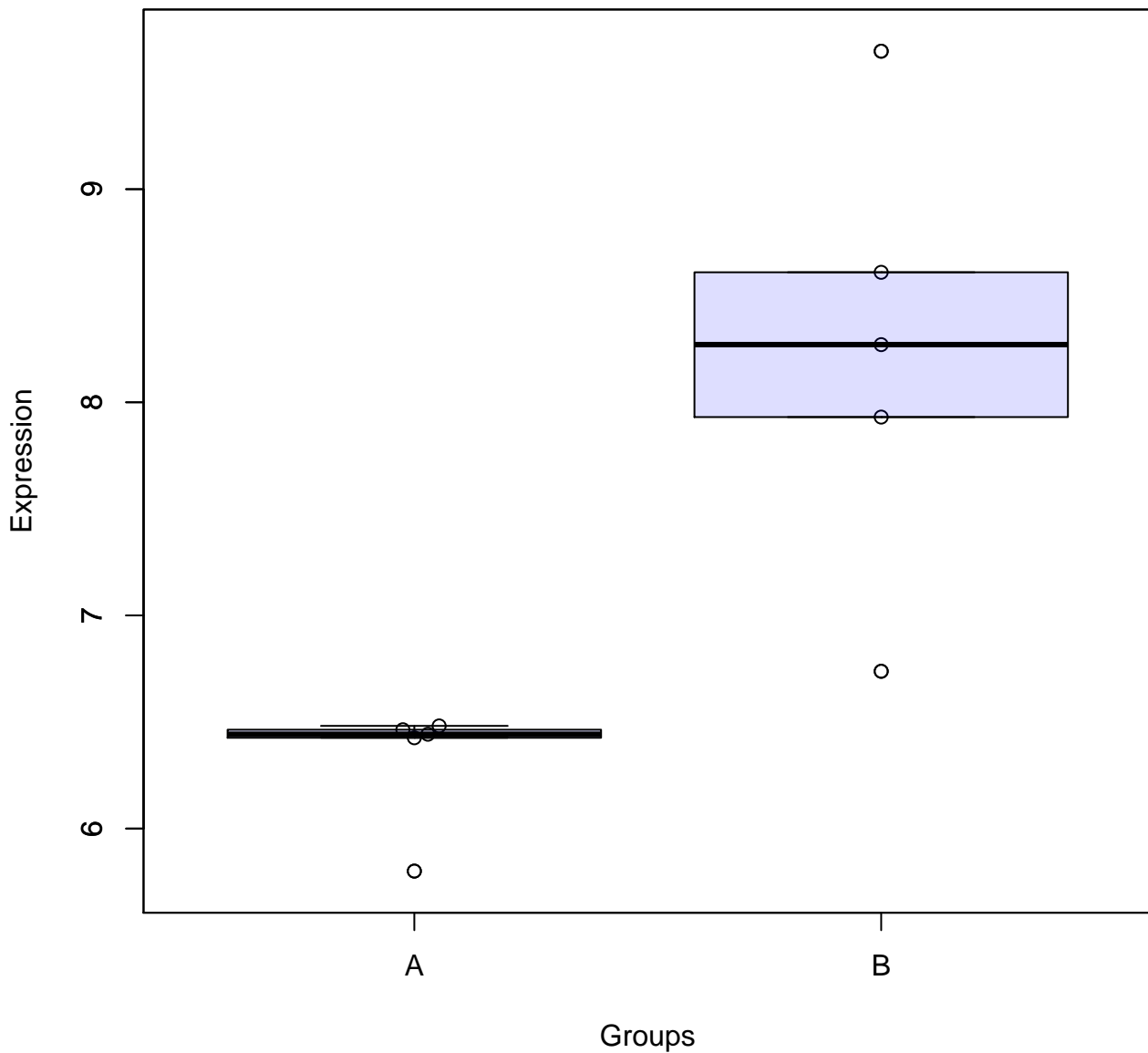


**218397\_at**  
**logFC=1.291, p-val=0.000531, Adj-p=0.019659**

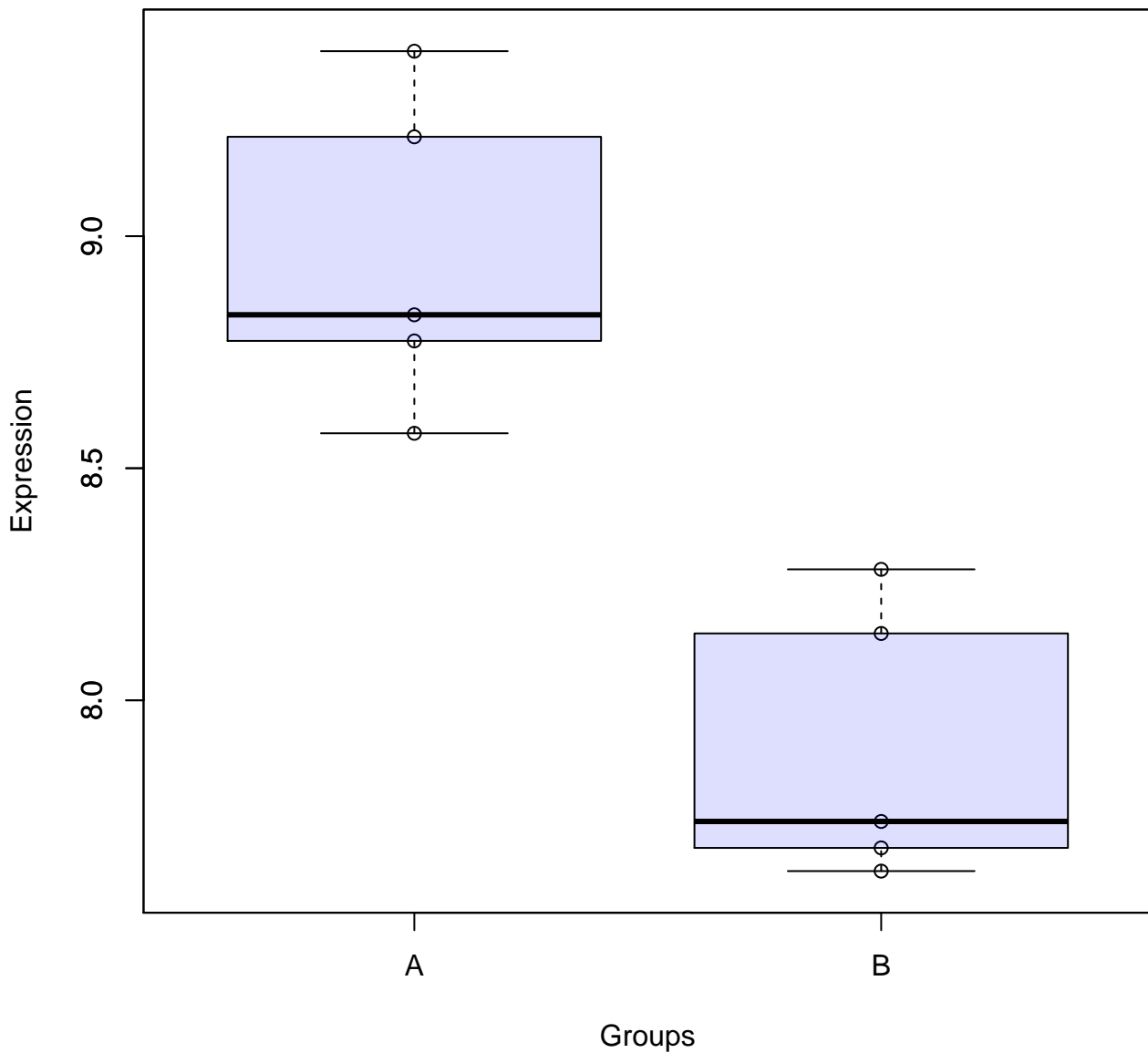




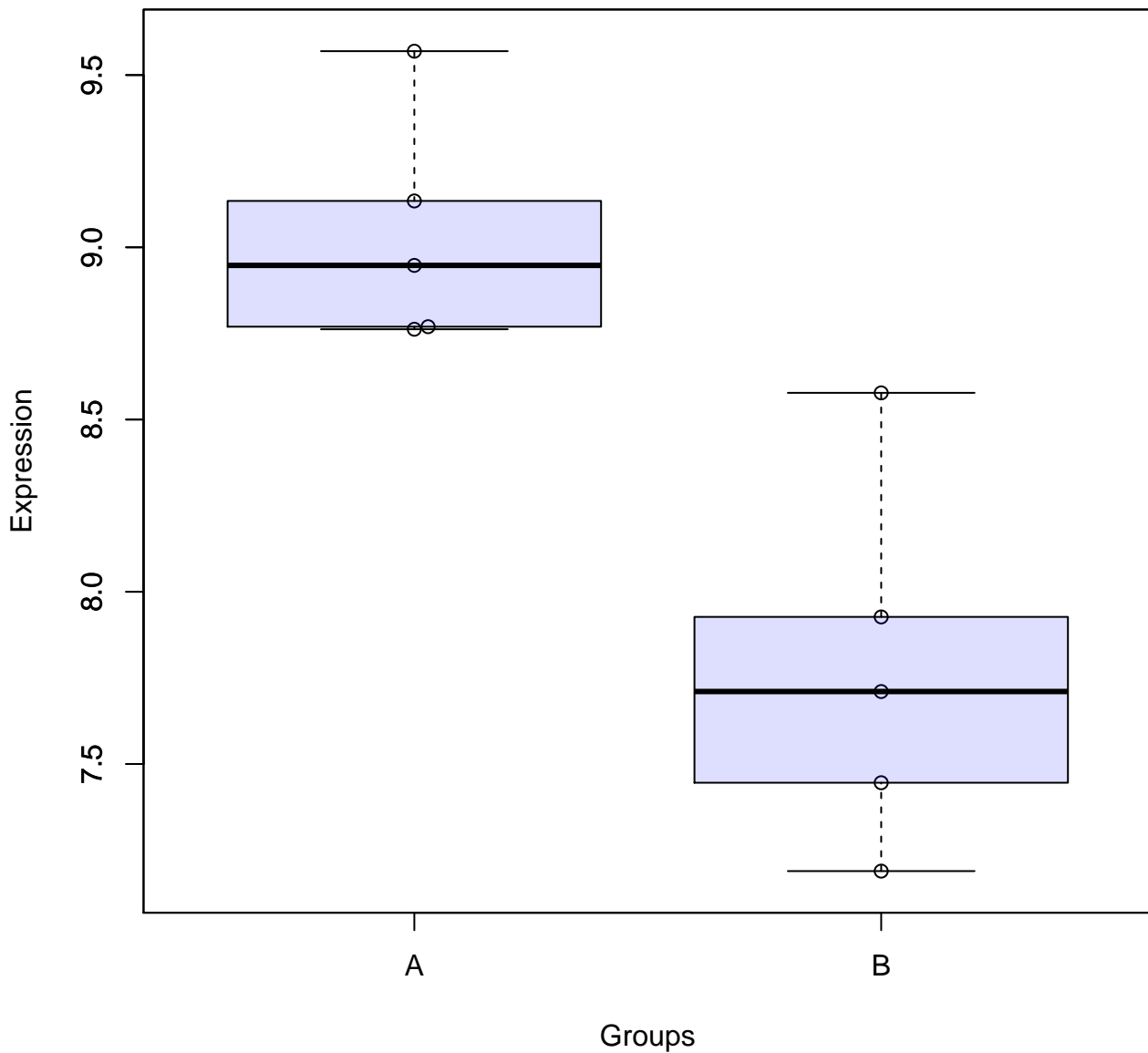
**218824\_at**  
**logFC=1.917, p-val=0.000531, Adj-p=0.019659**



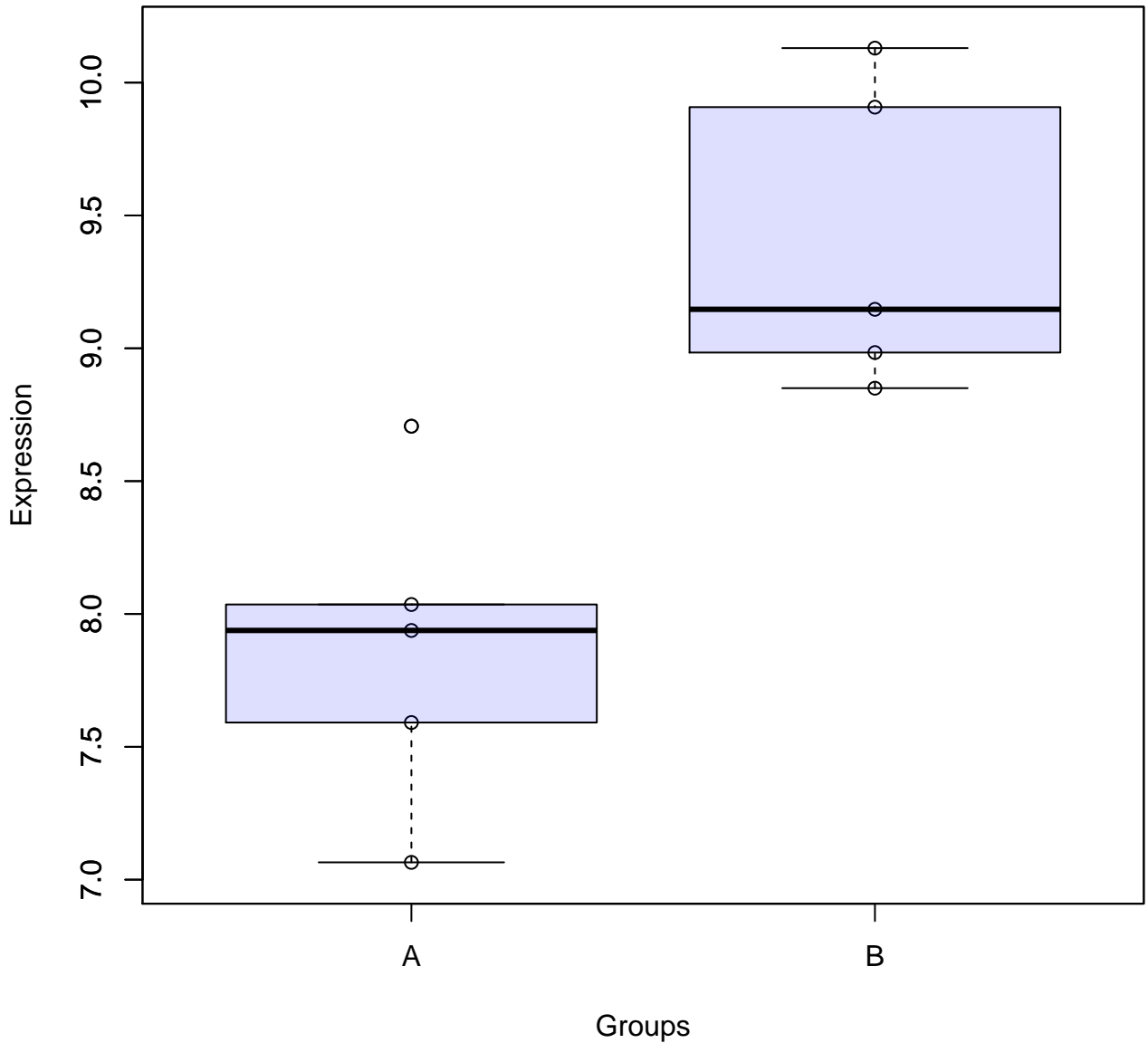
**205164\_at**  
**logFC=-1.063, p-val=0.000552, Adj-p=0.020308**



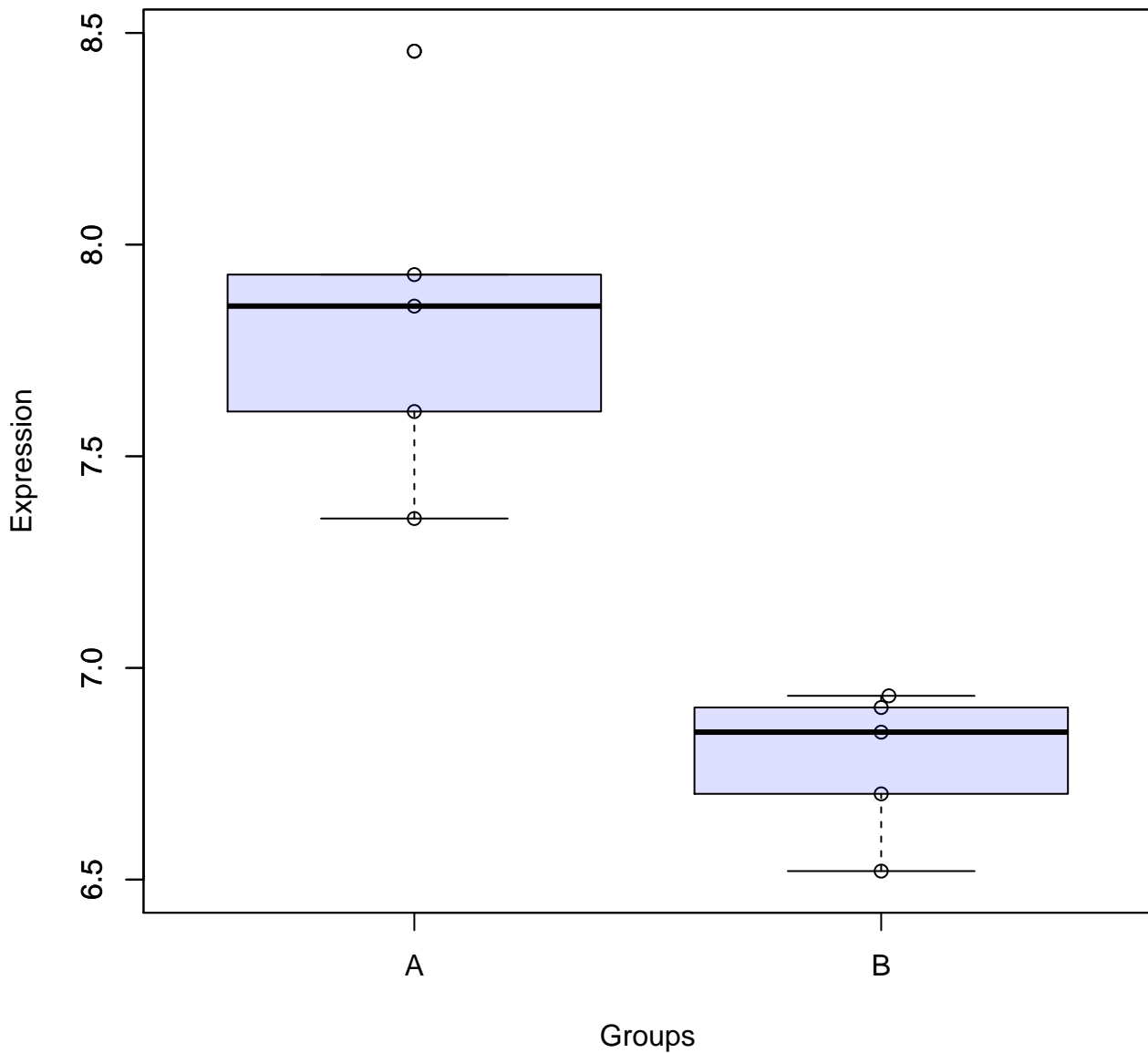
**218546\_at**  
**logFC=-1.267, p-val=0.000557, Adj-p=0.020322**



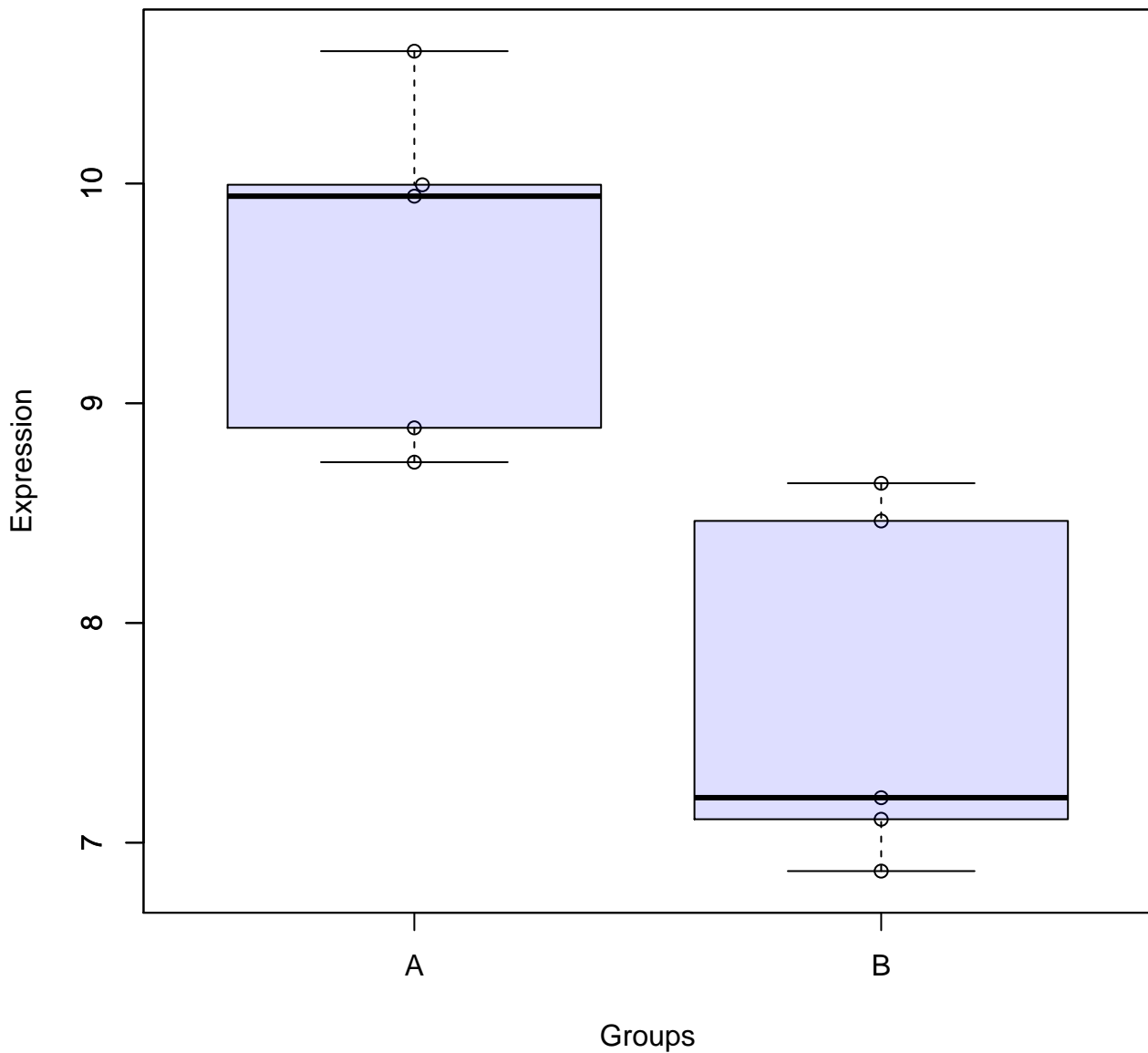
**204774\_at**  
**logFC=1.536, p-val=0.000562, Adj-p=0.020322**



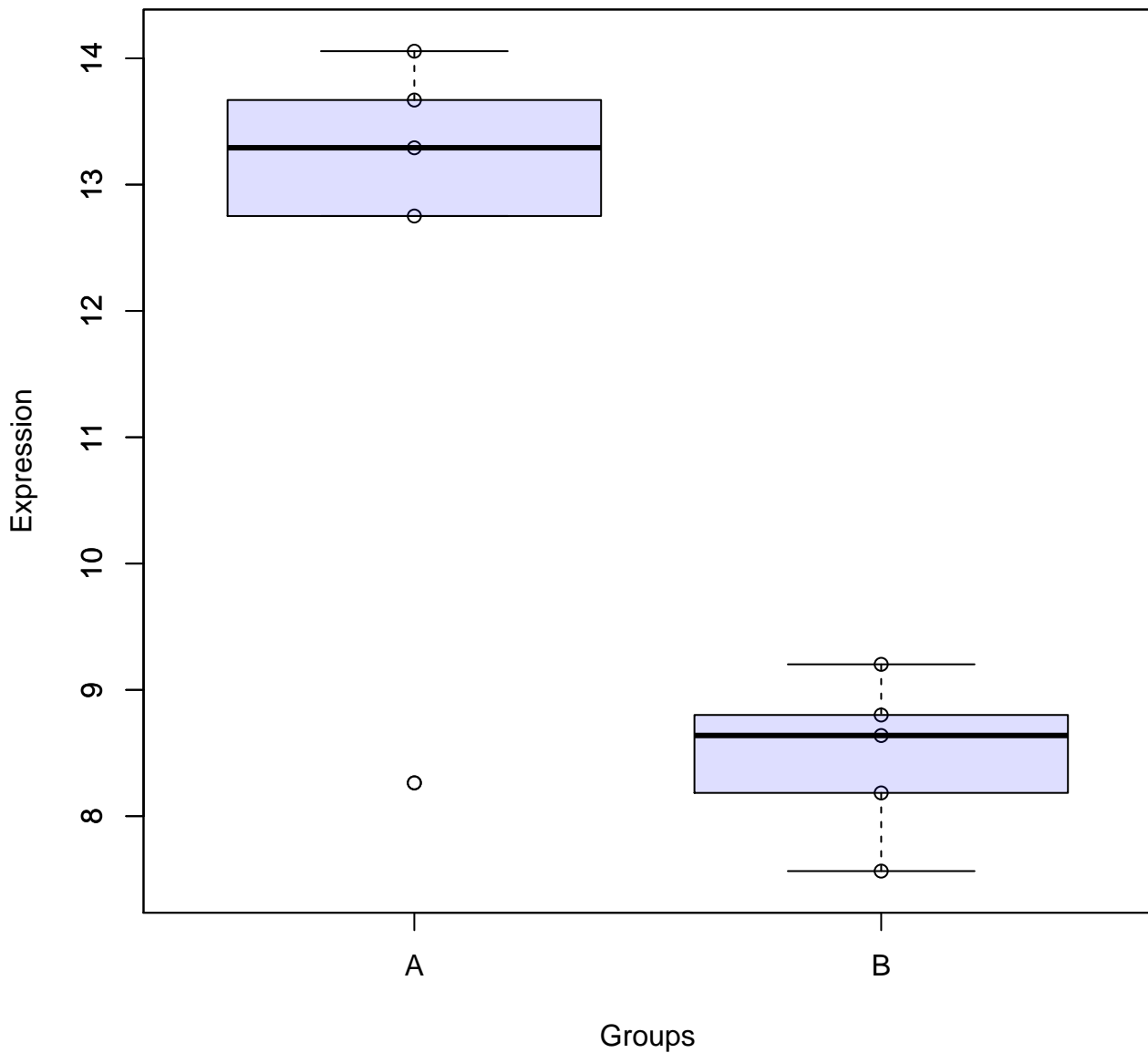
**209778\_at**  
**logFC=-1.058, p-val=0.000564, Adj-p=0.020322**



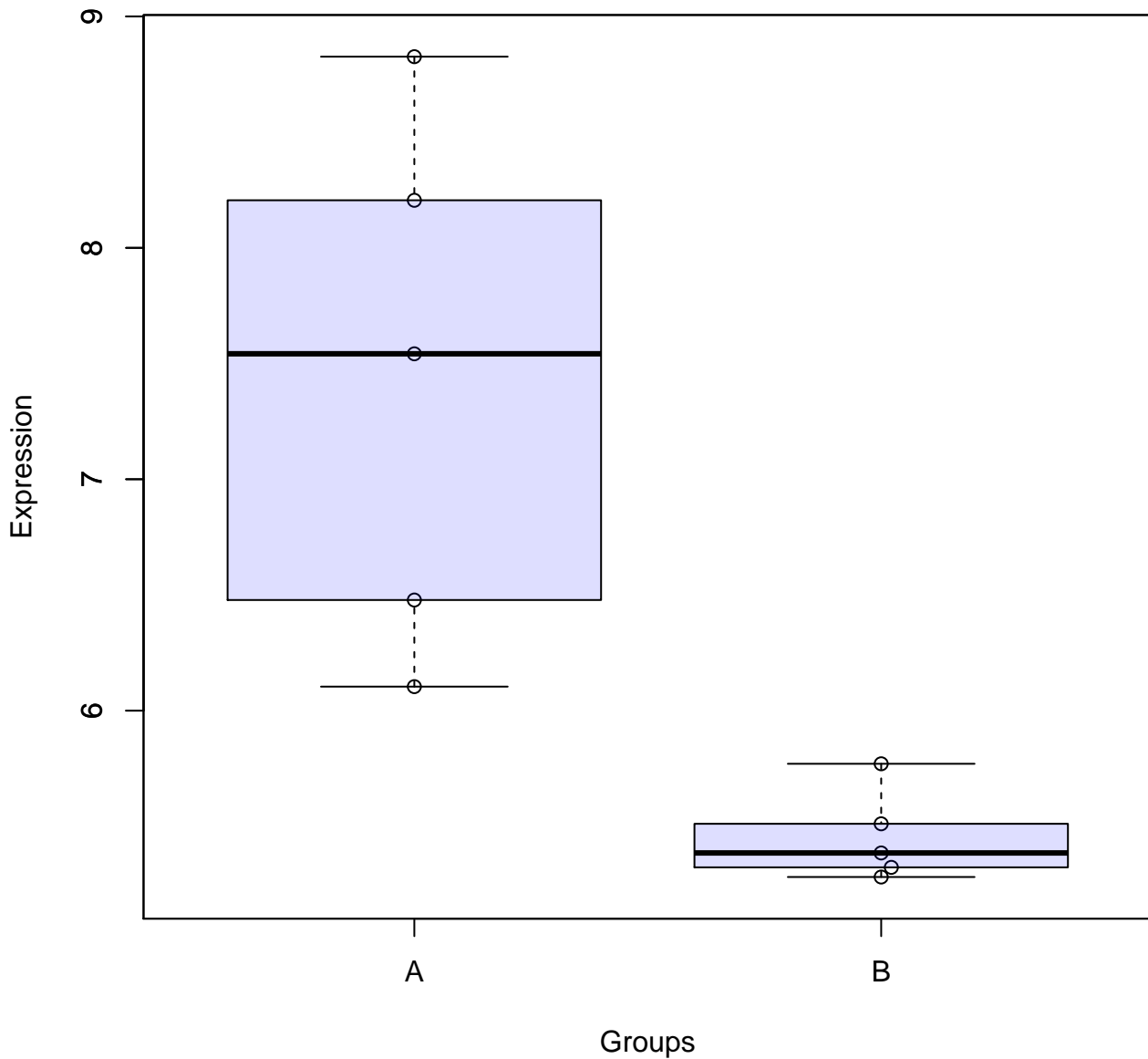
**205780\_at**  
**logFC=-1.975, p-val=0.000565, Adj-p=0.020322**



**201525\_at**  
**logFC=-3.928, p-val=0.000582, Adj-p=0.020808**

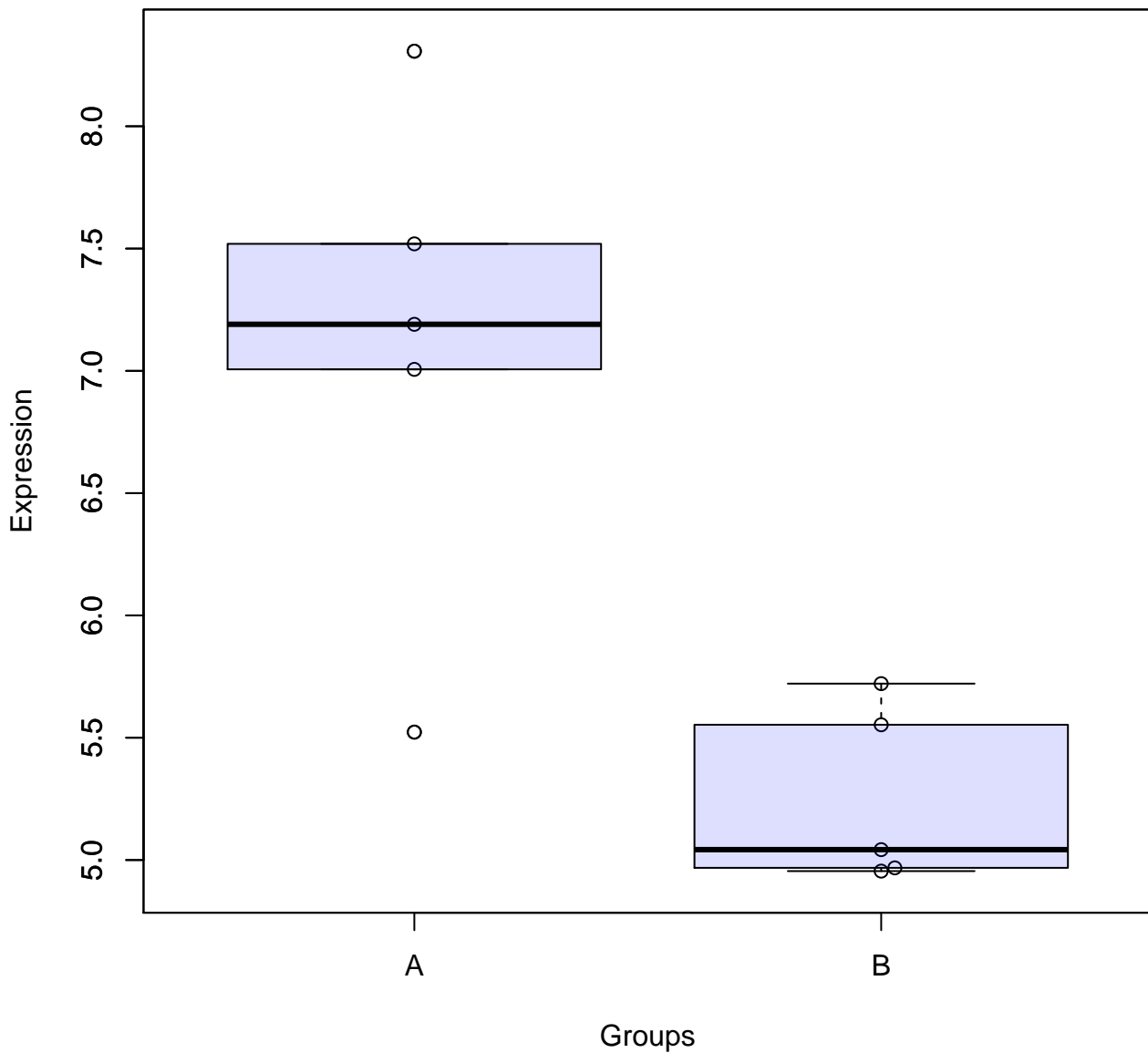


**219529\_at**  
**logFC=-1.977, p-val=0.000605, Adj-p=0.021406**

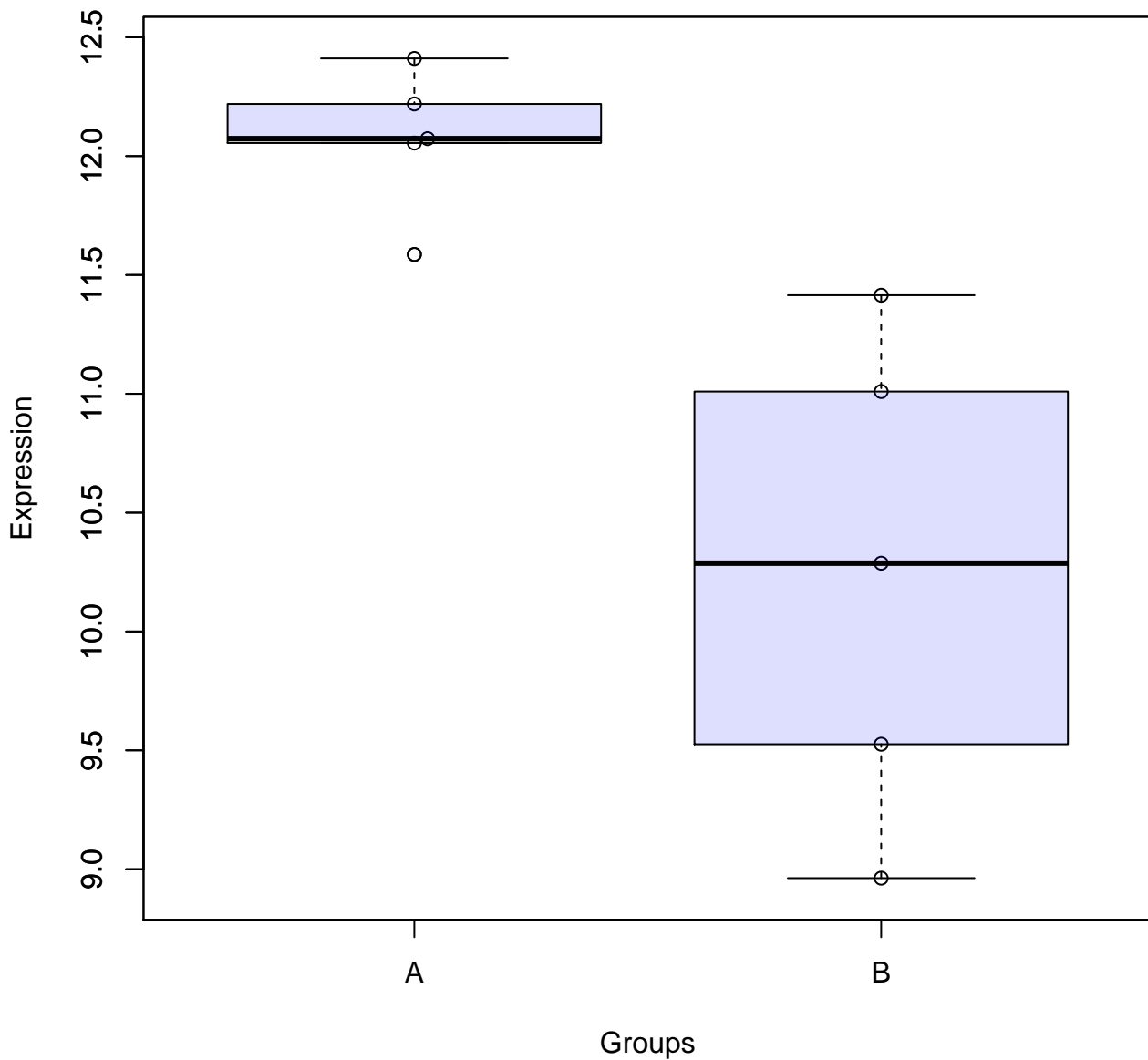




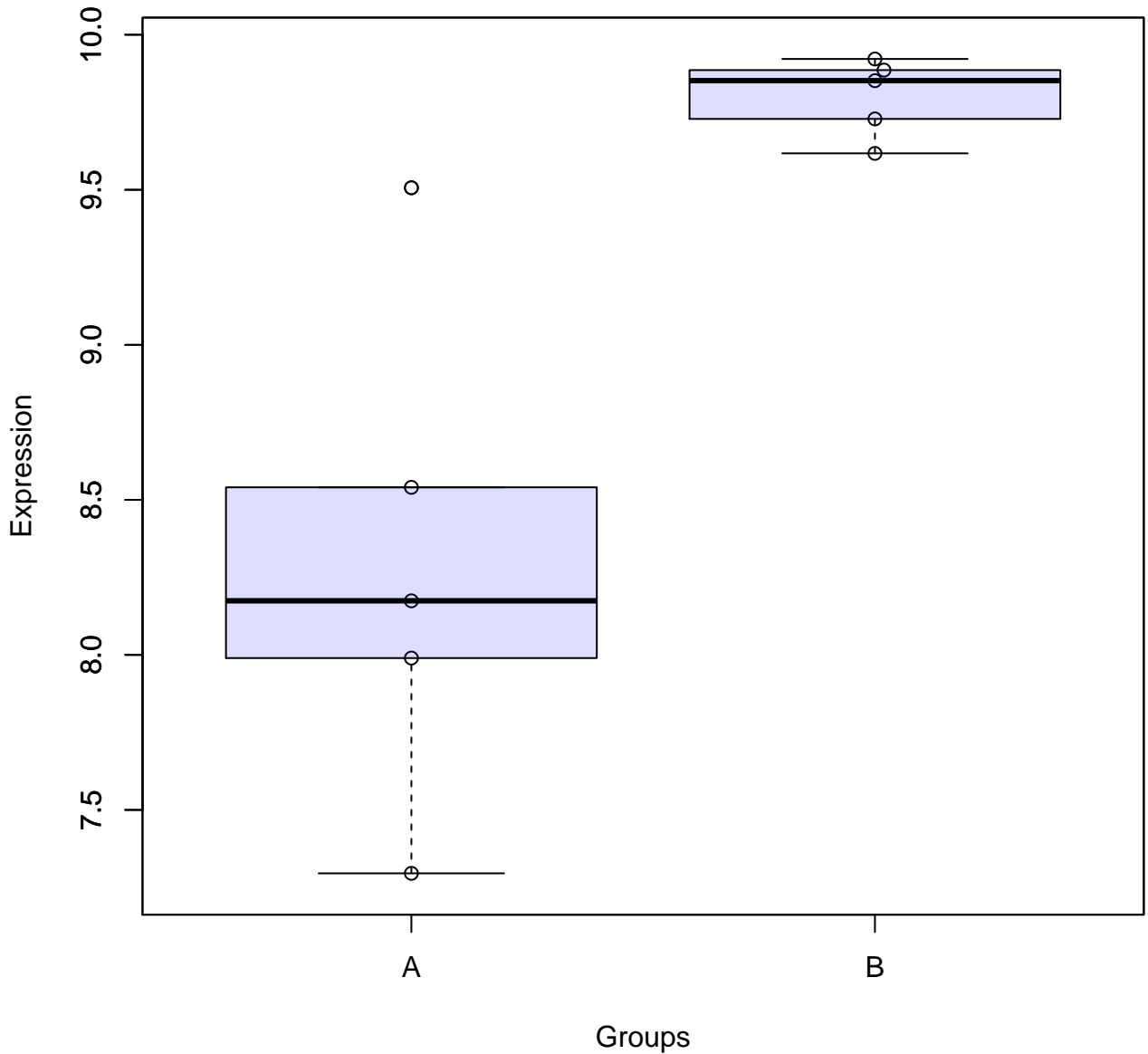
**210319\_x\_at**  
**logFC=-1.861, p-val=0.000606, Adj-p=0.021406**



**201650\_at**  
**logFC=-1.829, p-val=0.000617, Adj-p=0.021525**

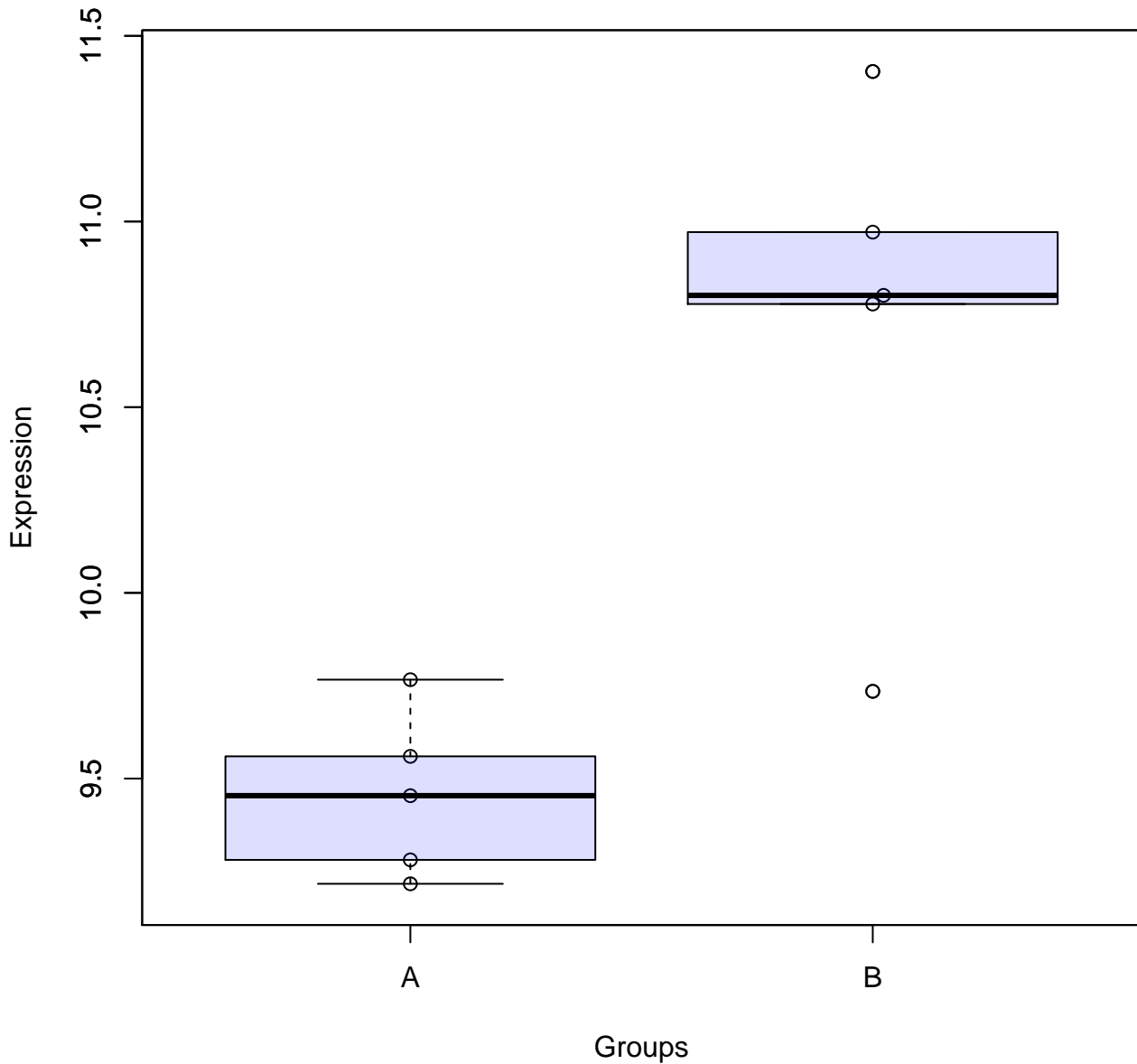


**201197\_at**  
**logFC=1.5, p-val=0.00062, Adj-p=0.021525**

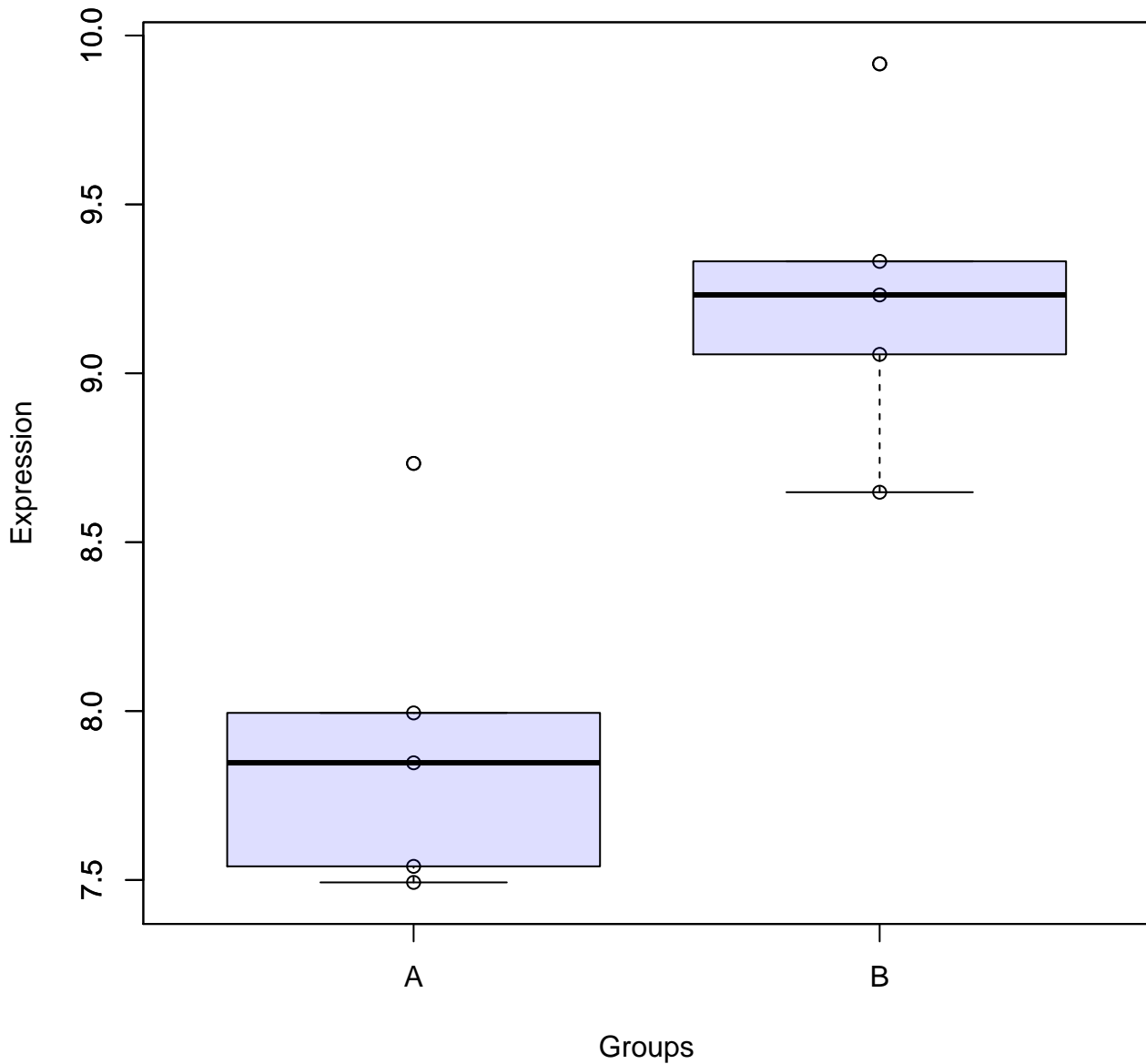


202074\_s\_at

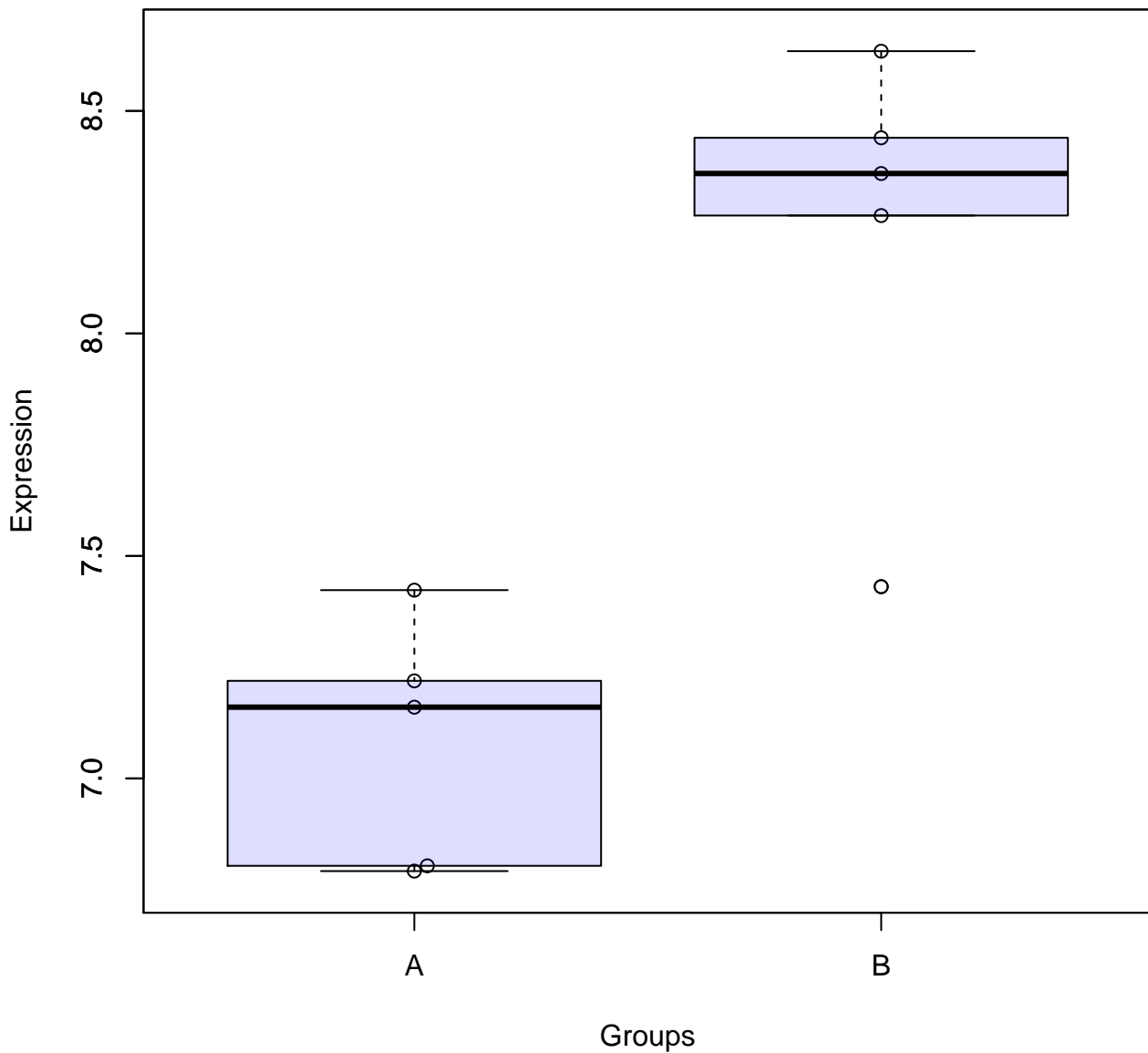
logFC=1.282, p-val=0.00062, Adj-p=0.021525



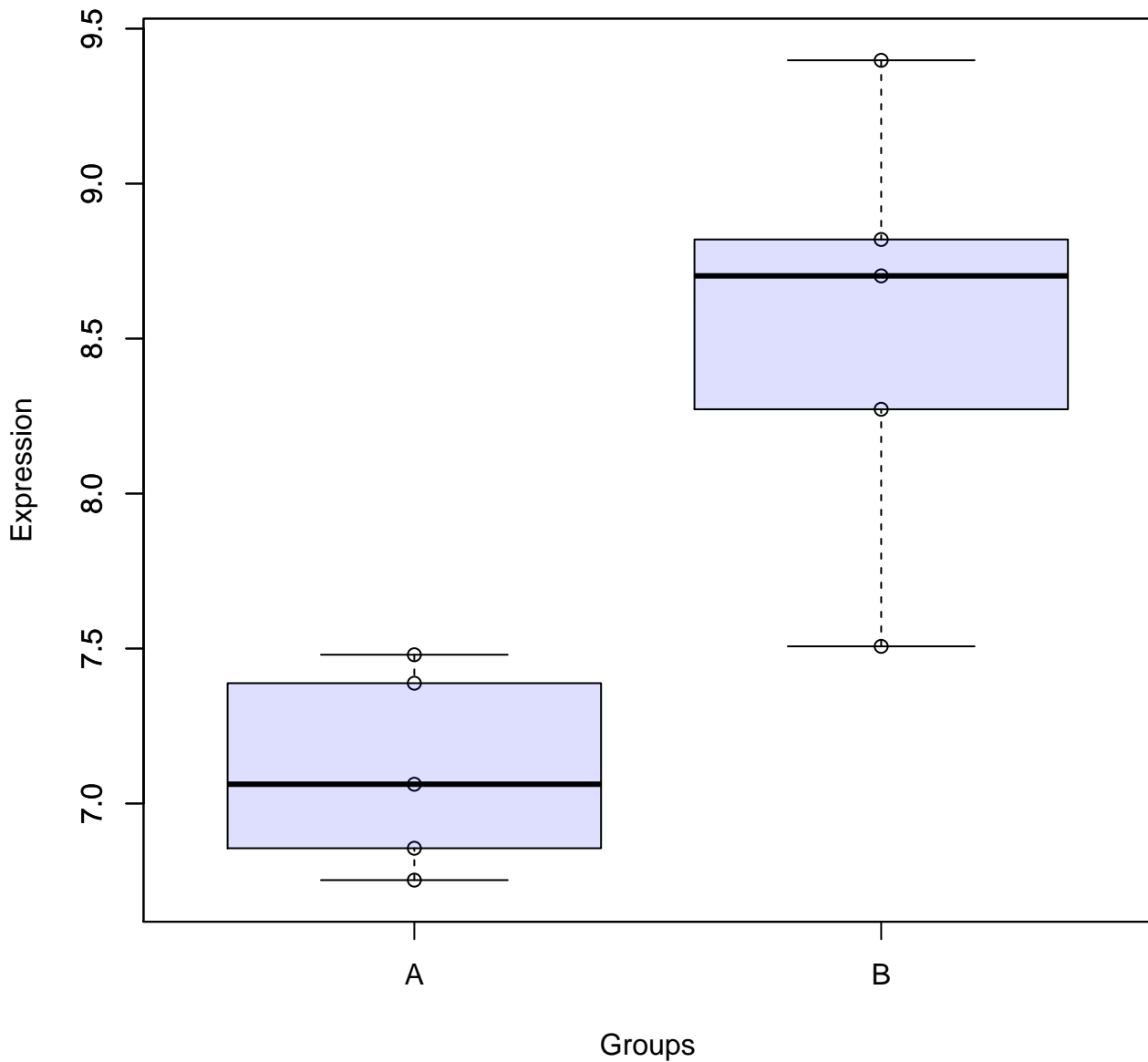
**213005\_s\_at**  
**logFC=1.315, p-val=0.000625, Adj-p=0.021525**



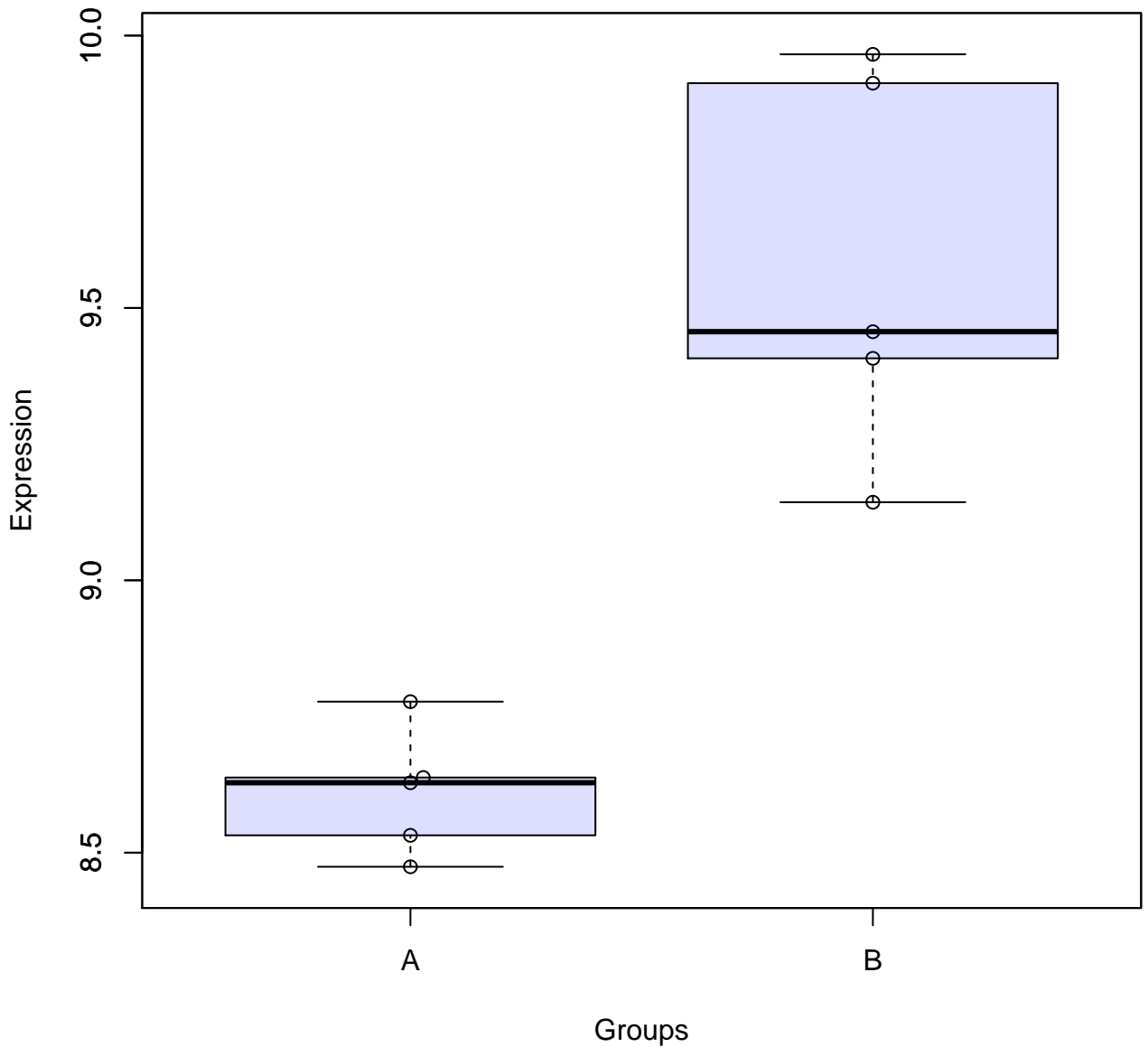
**218902\_at**  
**logFC=1.146, p-val=0.000626, Adj-p=0.021525**



**209842\_at**  
**logFC=1.432, p-val=0.000633, Adj-p=0.021554**

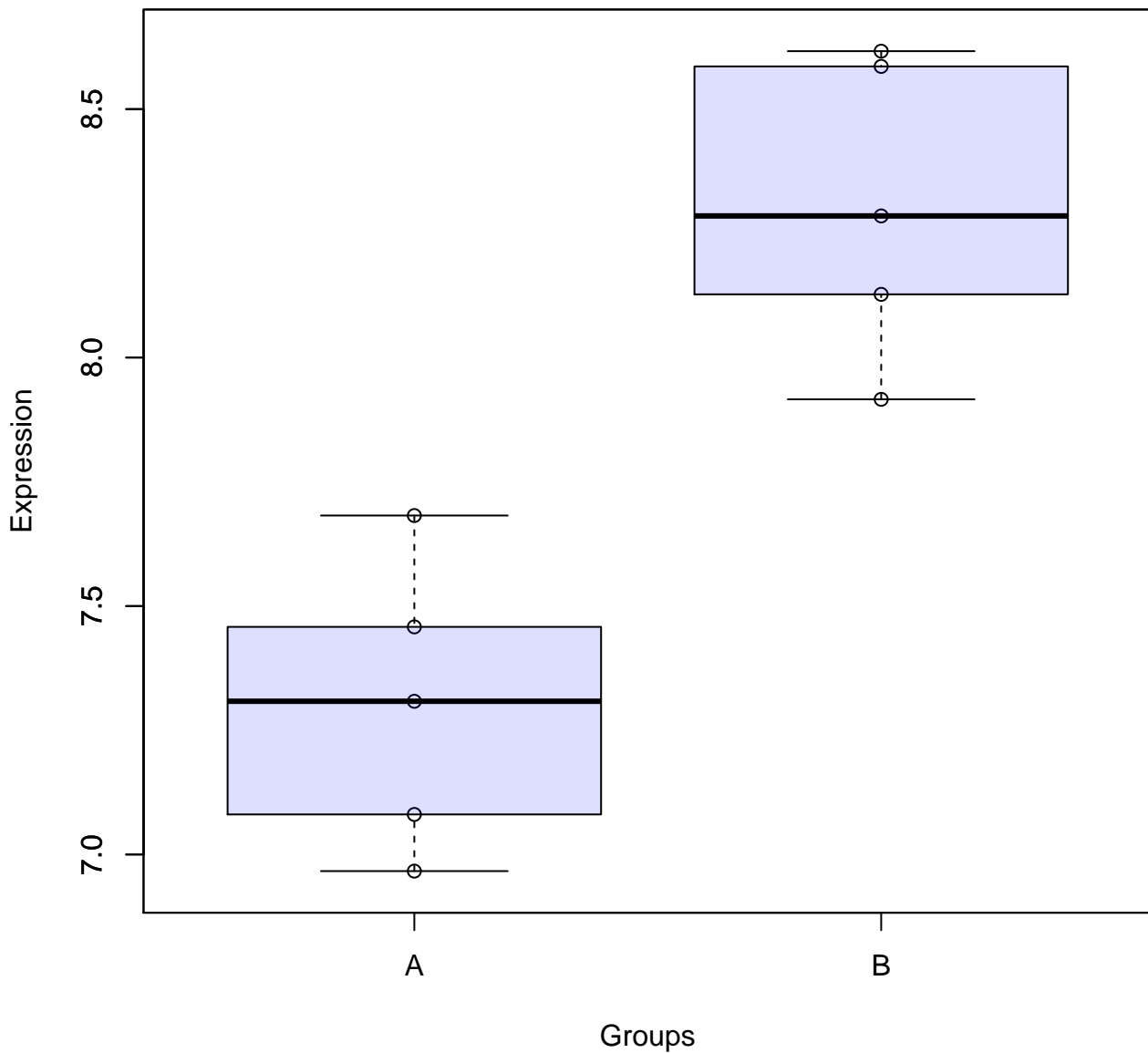


**219940\_s\_at**  
**logFC=0.967, p-val=0.000634, Adj-p=0.021554**

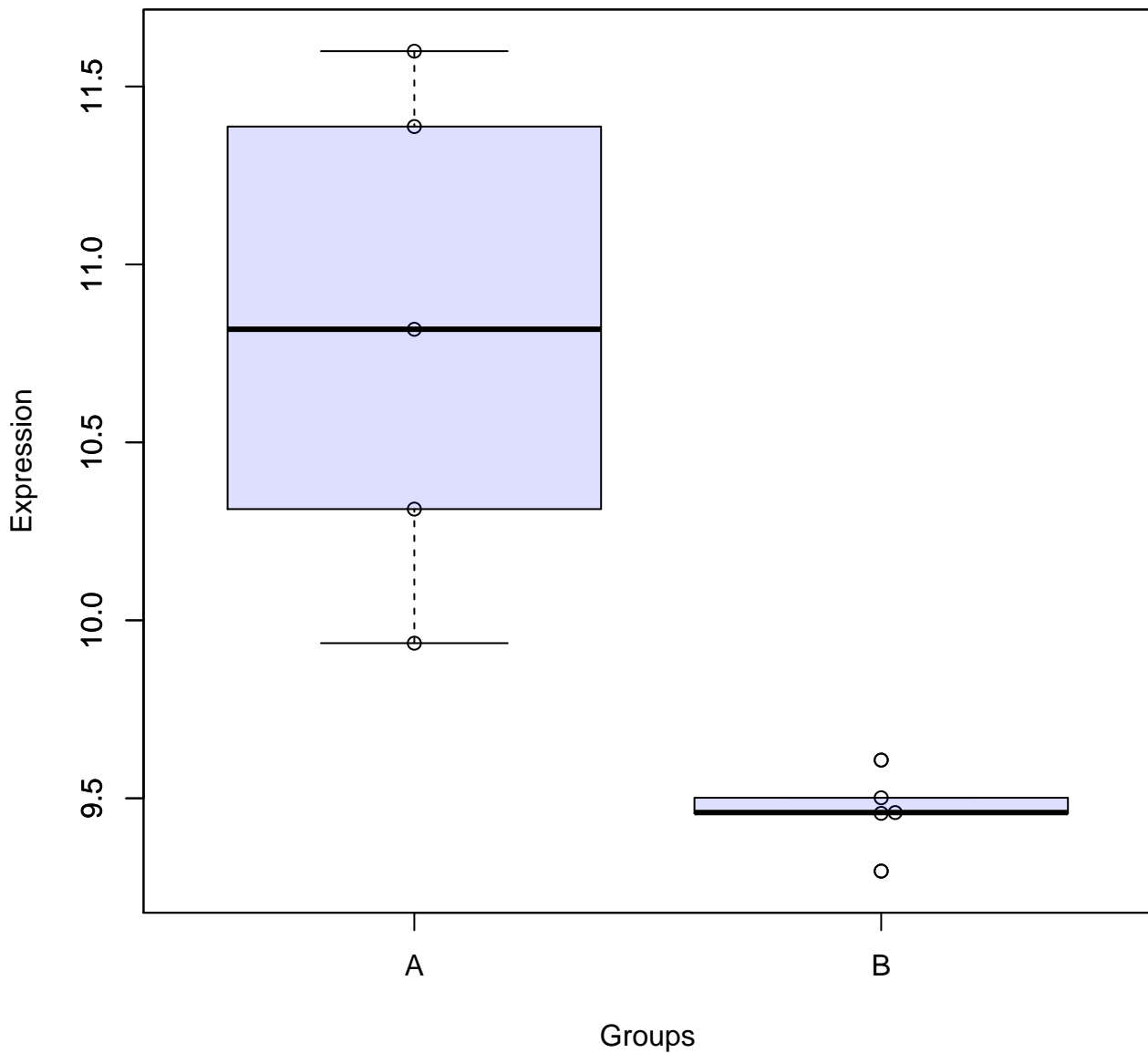




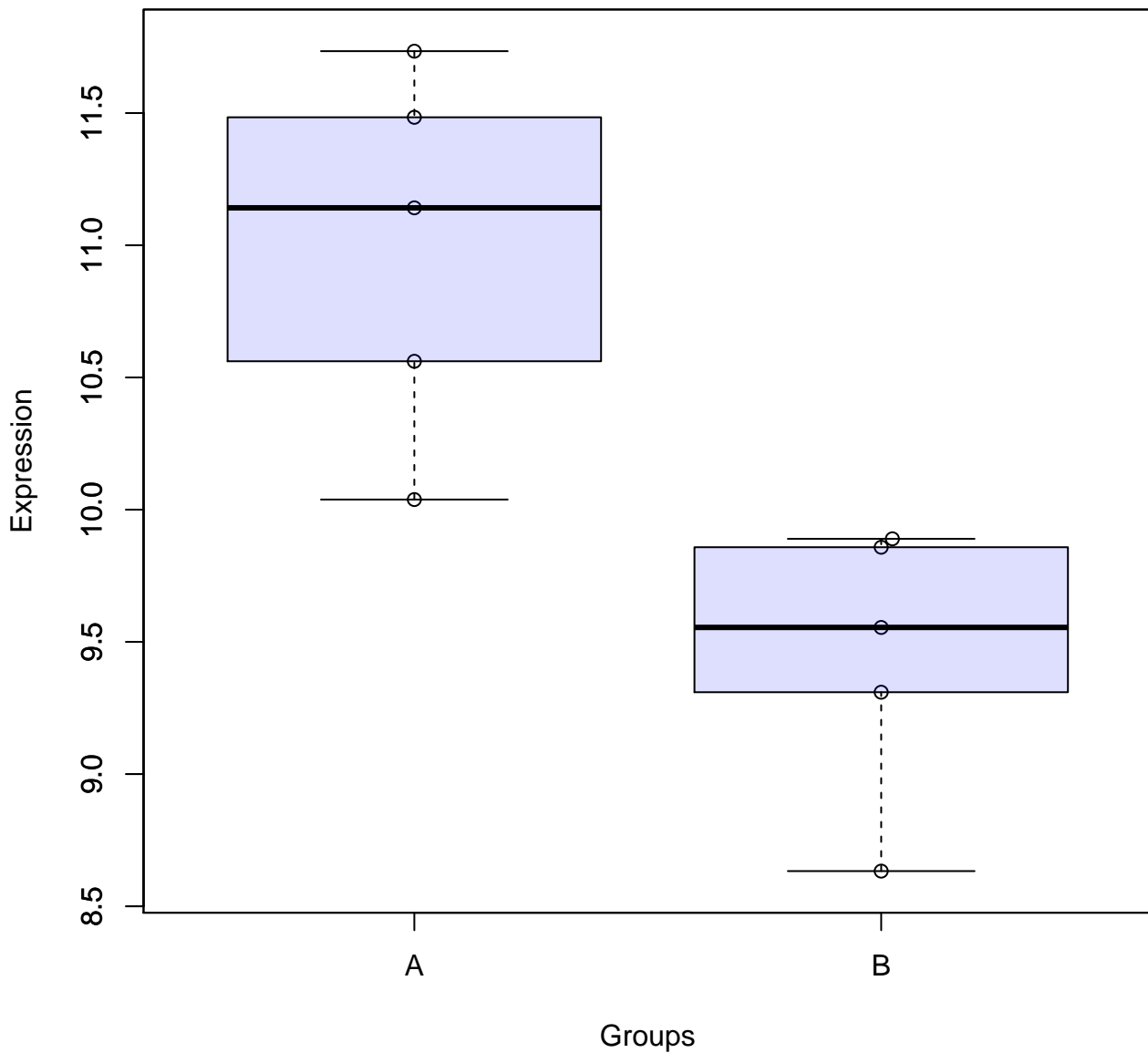
**203855\_at**  
**logFC=1.007, p-val=0.000652, Adj-p=0.021961**



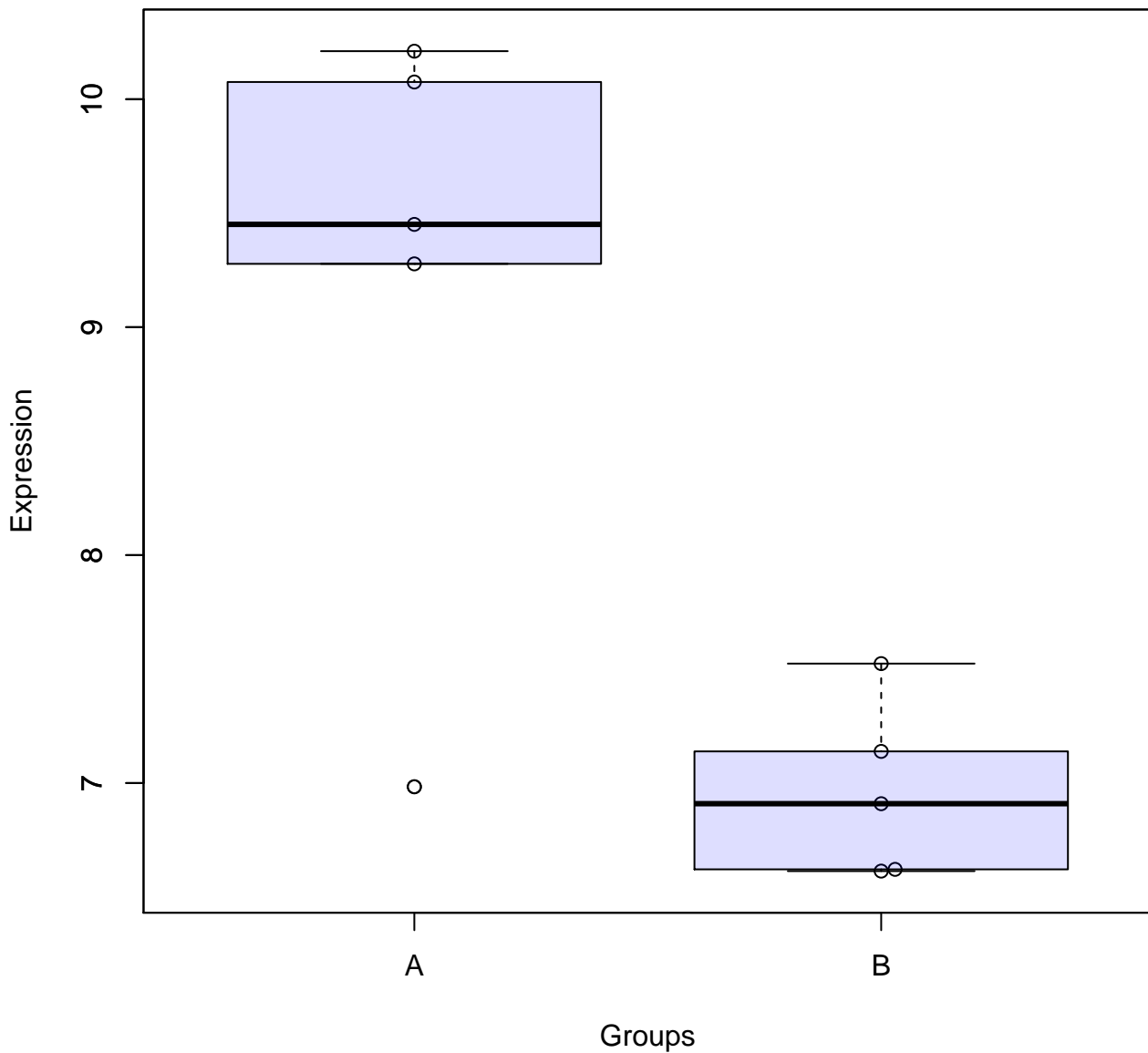
**201095\_at**  
**logFC=-1.346, p-val=0.000654, Adj-p=0.021961**



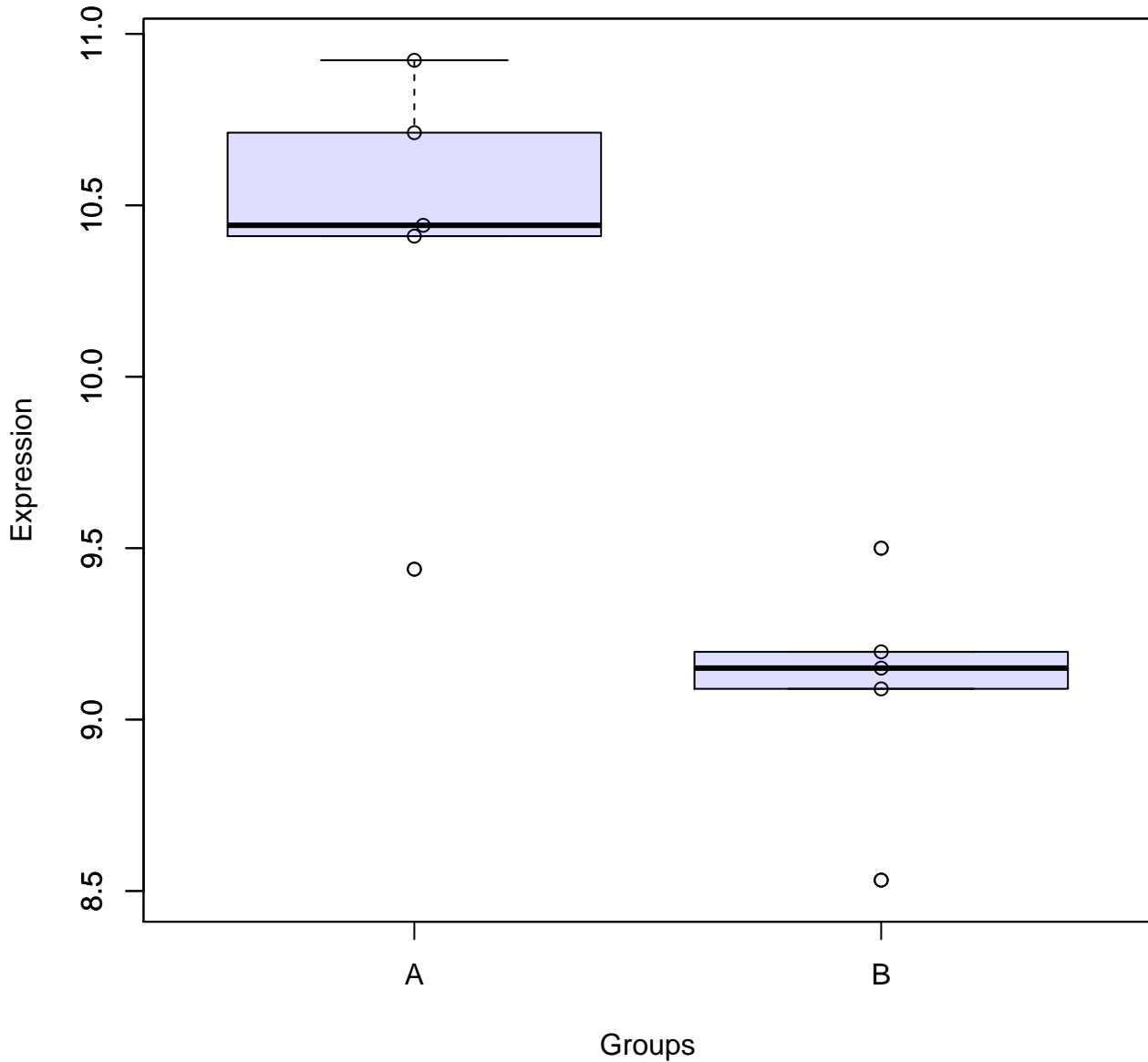
**217973\_at**  
**logFC=-1.543, p-val=0.000657, Adj-p=0.021961**



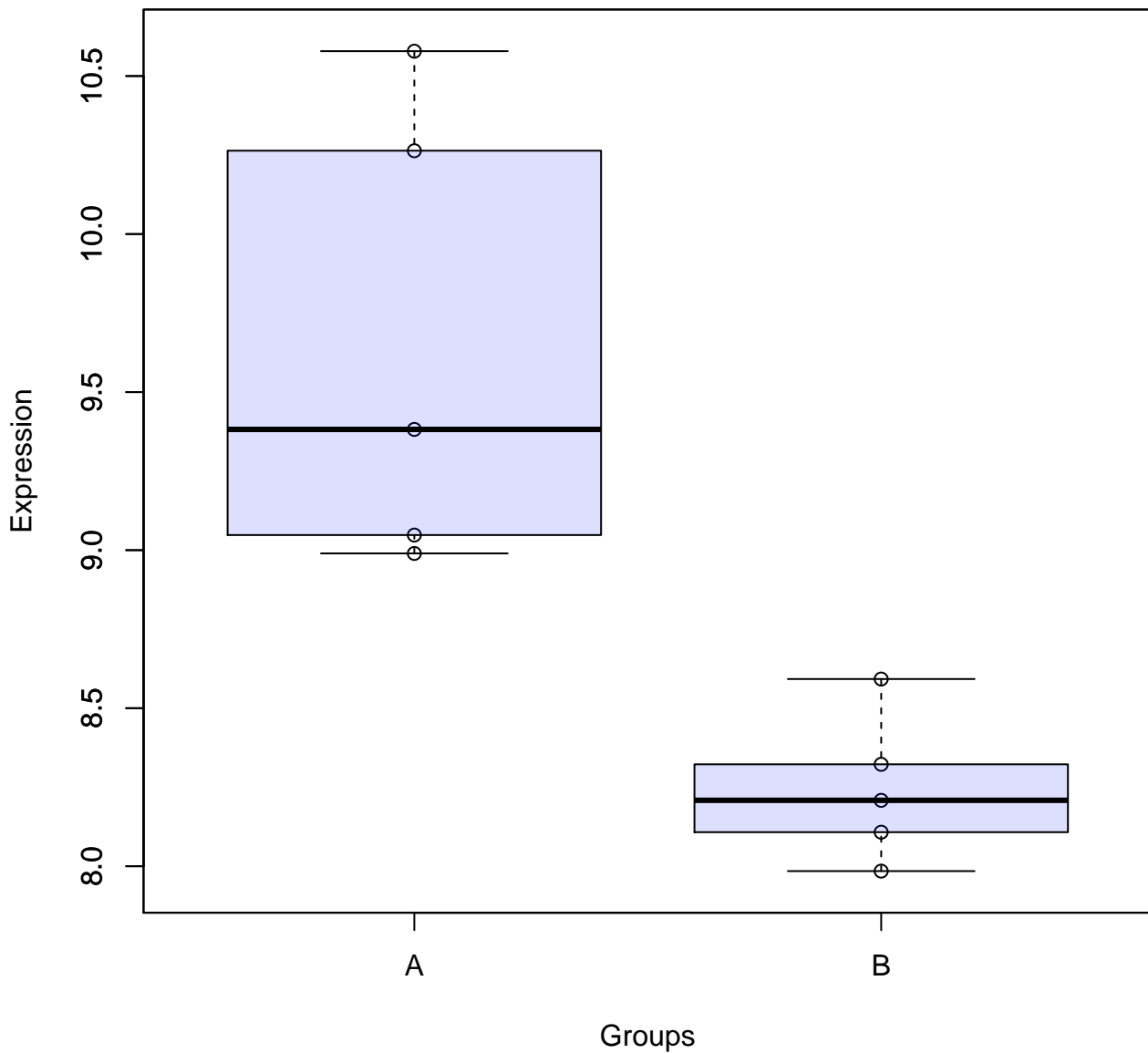
**213664\_at**  
**logFC=-2.238, p-val=0.00066, Adj-p=0.021961**



**219288\_at**  
**logFC=-1.291, p-val=0.000666, Adj-p=0.021974**

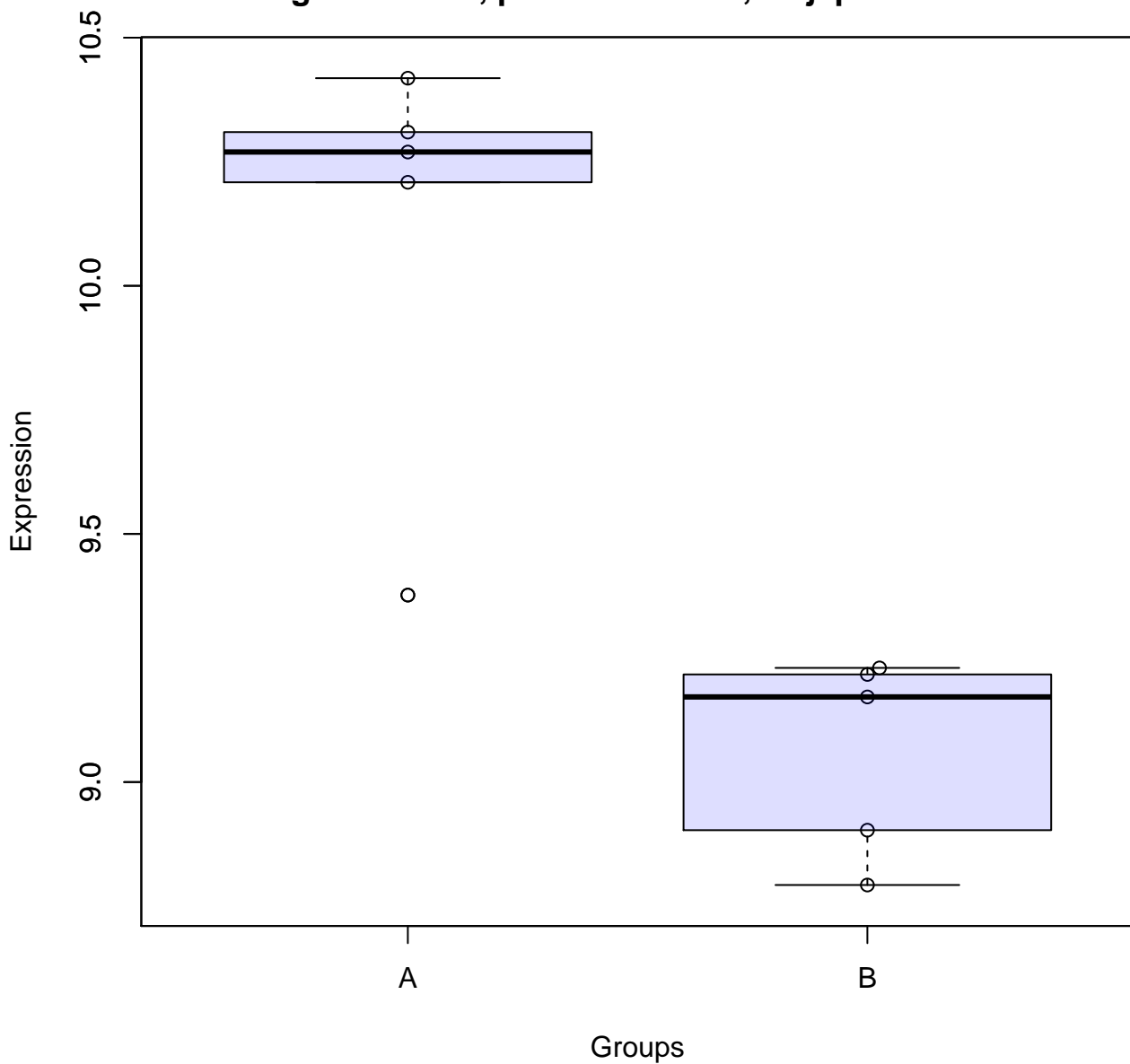


**205160\_at**  
**logFC=-1.409, p-val=0.000668, Adj-p=0.021974**

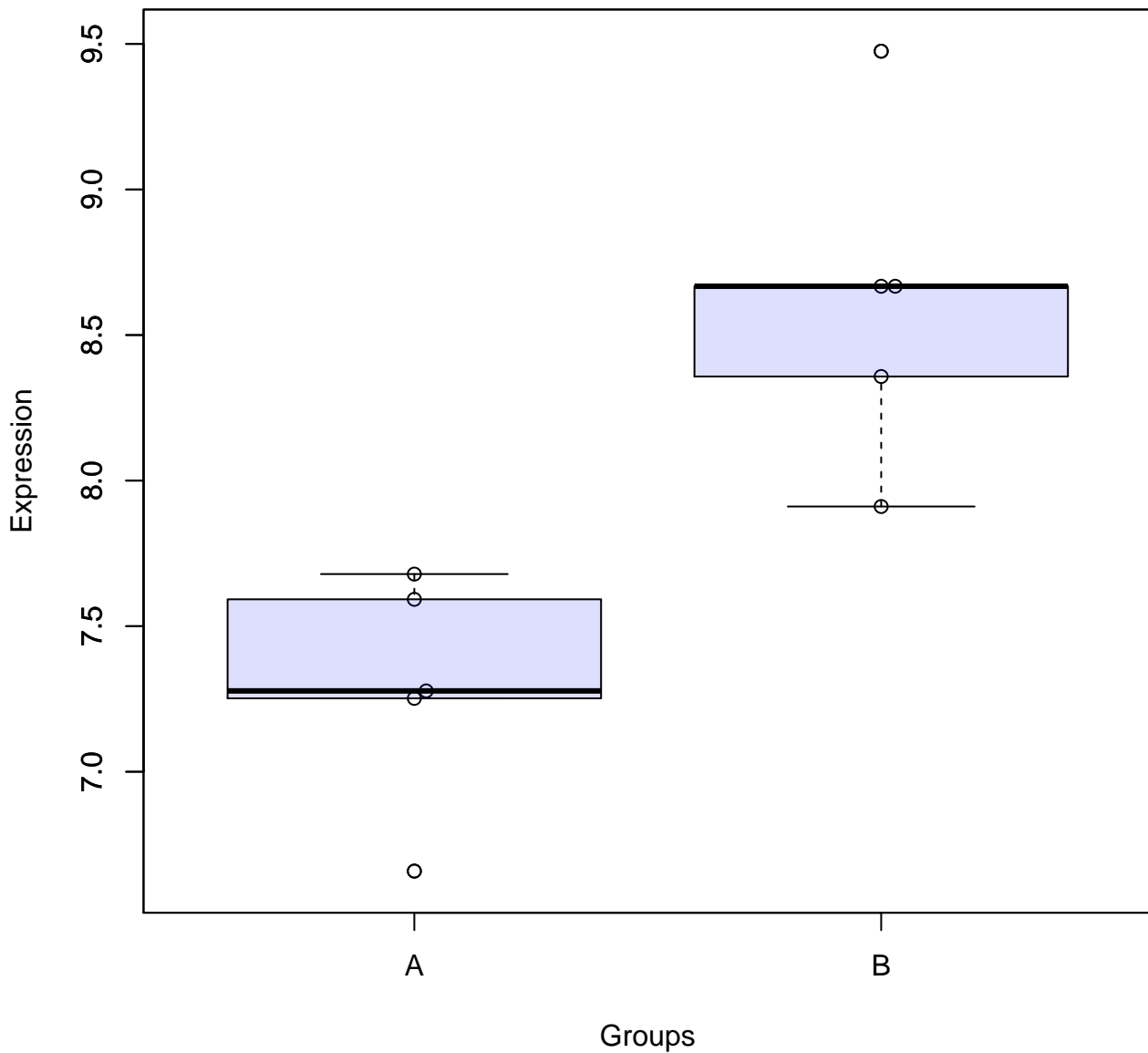


201701\_s\_at

logFC=-1.054, p-val=0.000681, Adj-p=0.022222

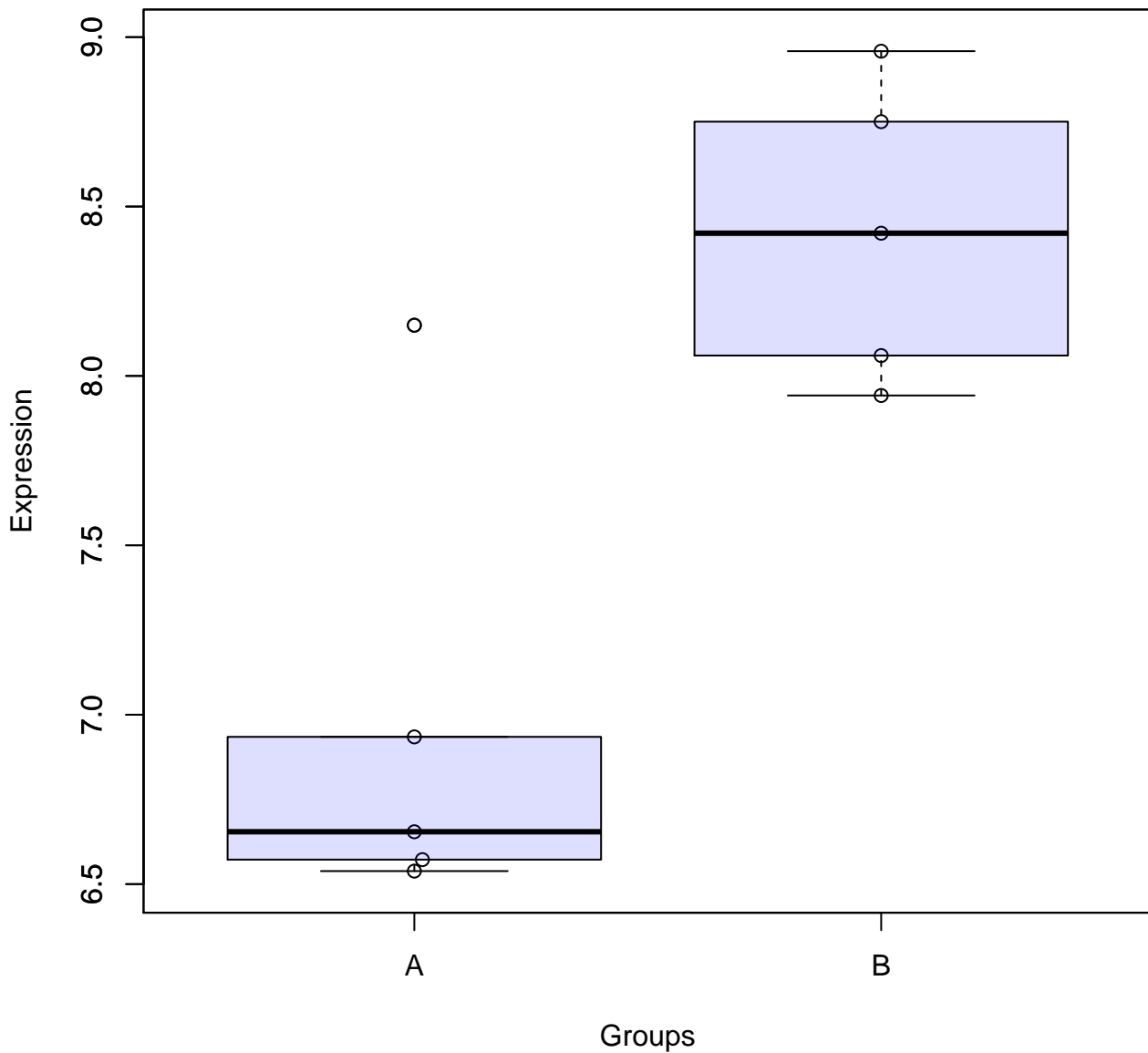


**204319\_s\_at**  
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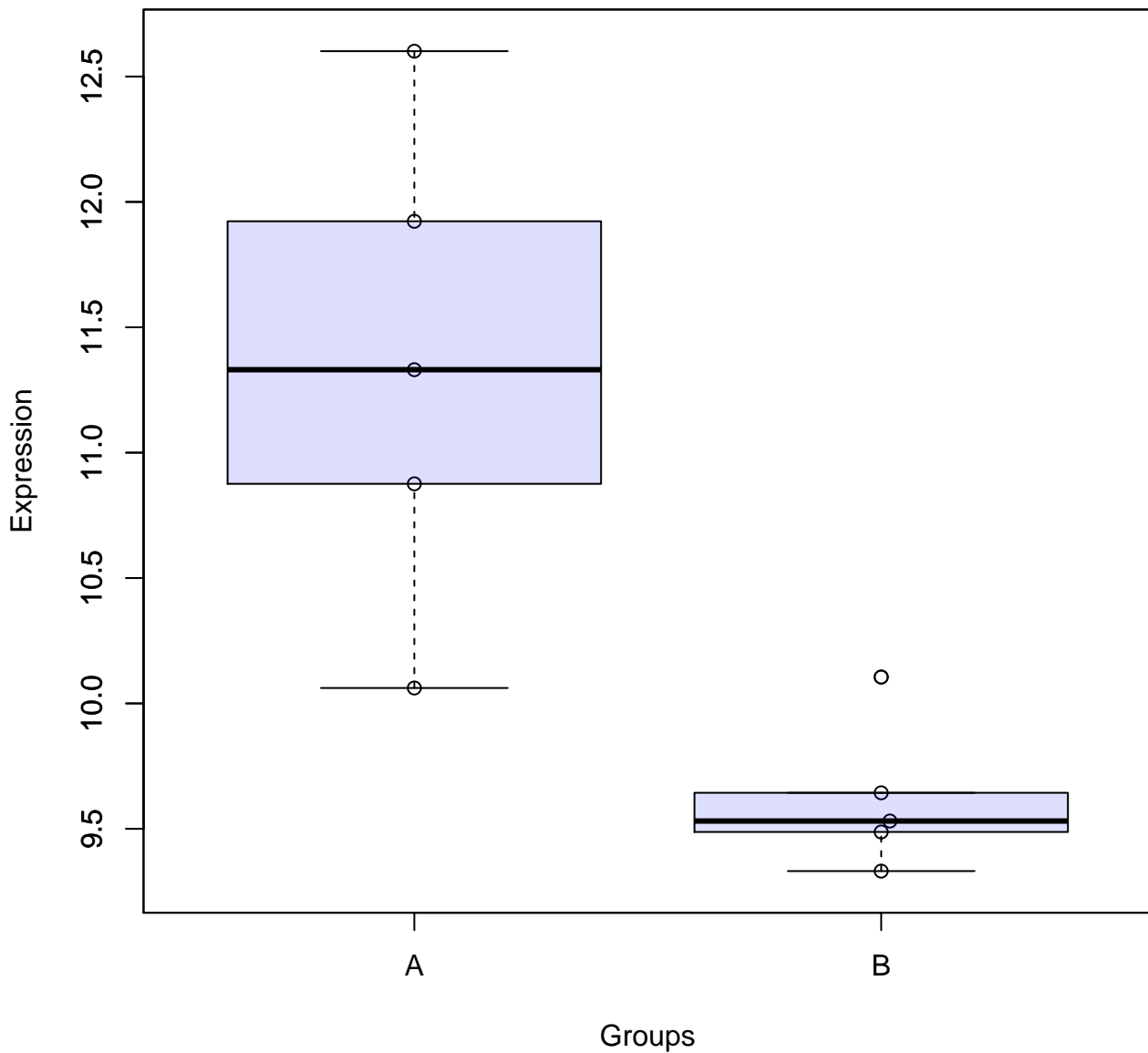




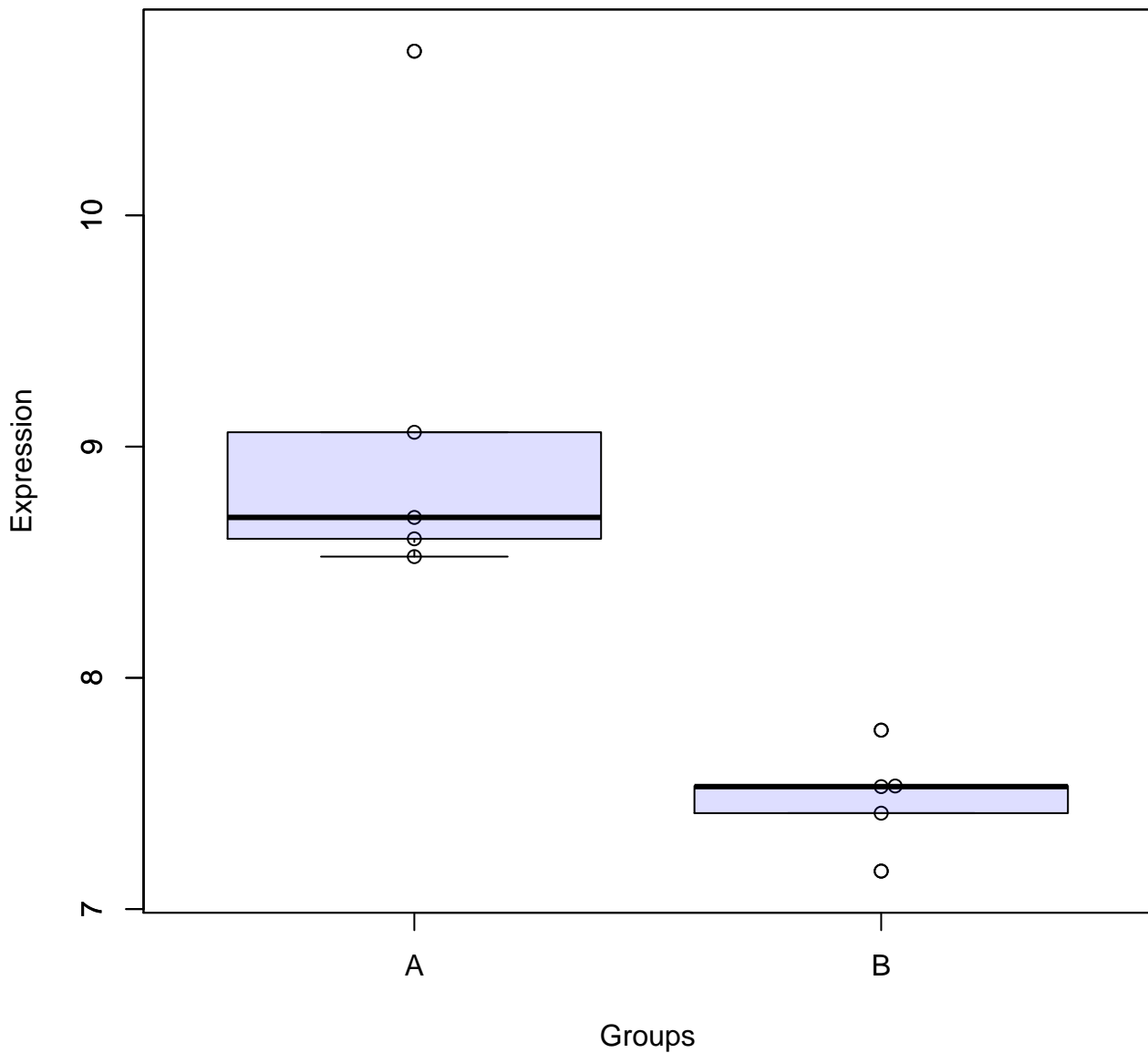
**209642\_at**  
**logFC=1.457, p-val=0.000701, Adj-p=0.022475**



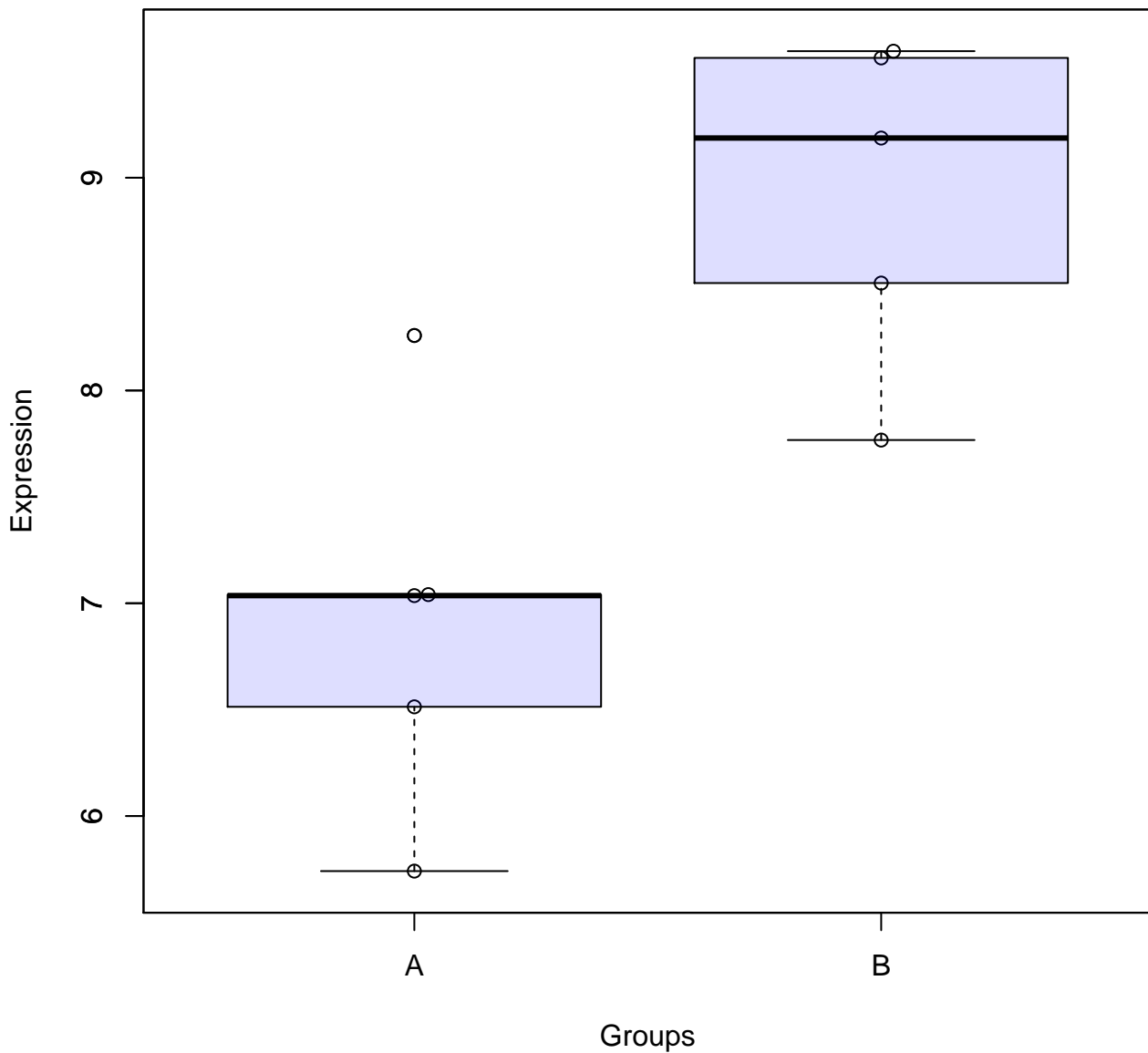
**200832\_s\_at**  
**logFC=-1.739, p-val=0.000703, Adj-p=0.022475**



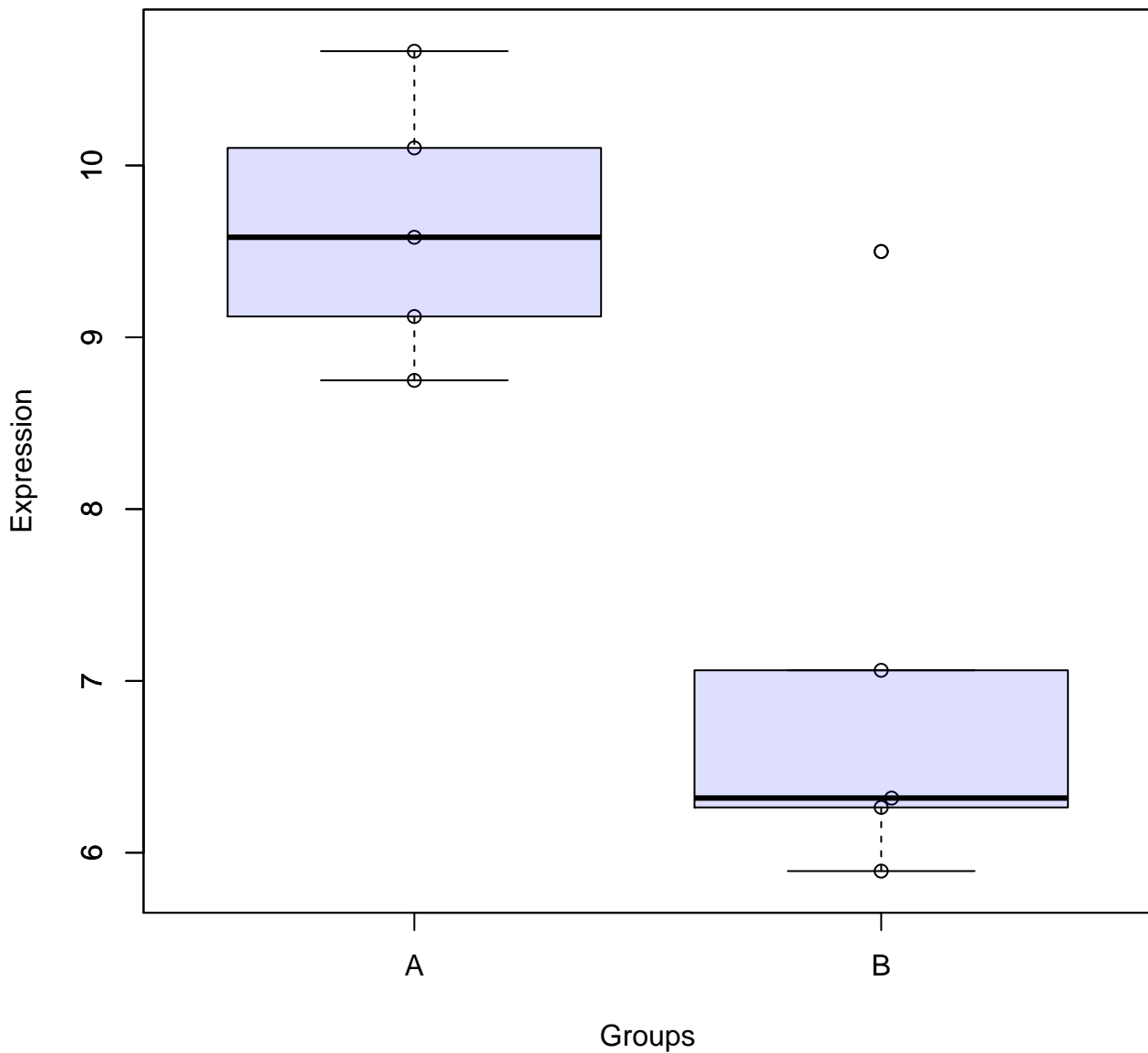
**51158\_at**  
**logFC=-1.635, p-val=0.000704, Adj-p=0.022475**



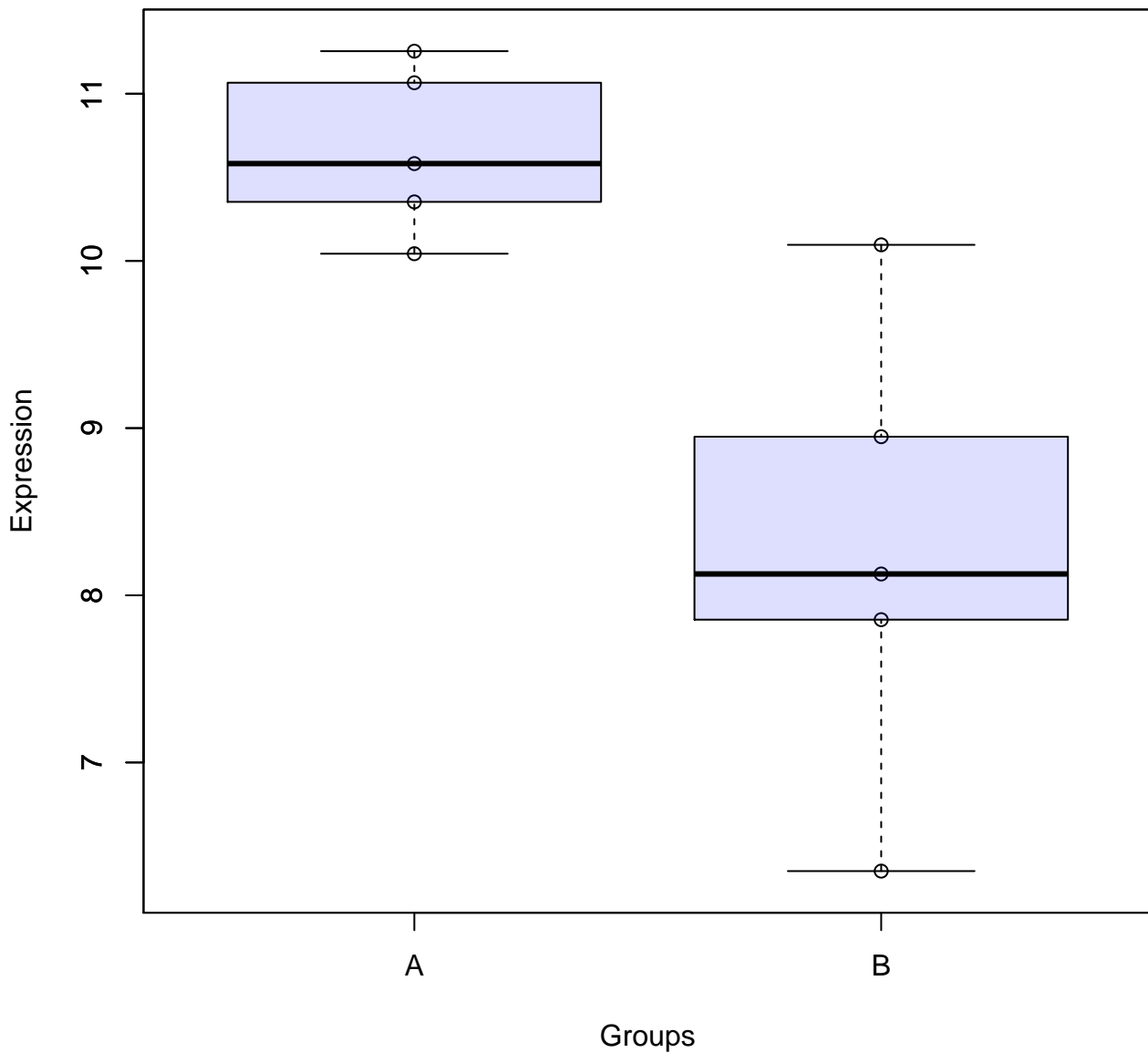
**219148\_at**  
**logFC=2.005, p-val=0.000705, Adj-p=0.022475**



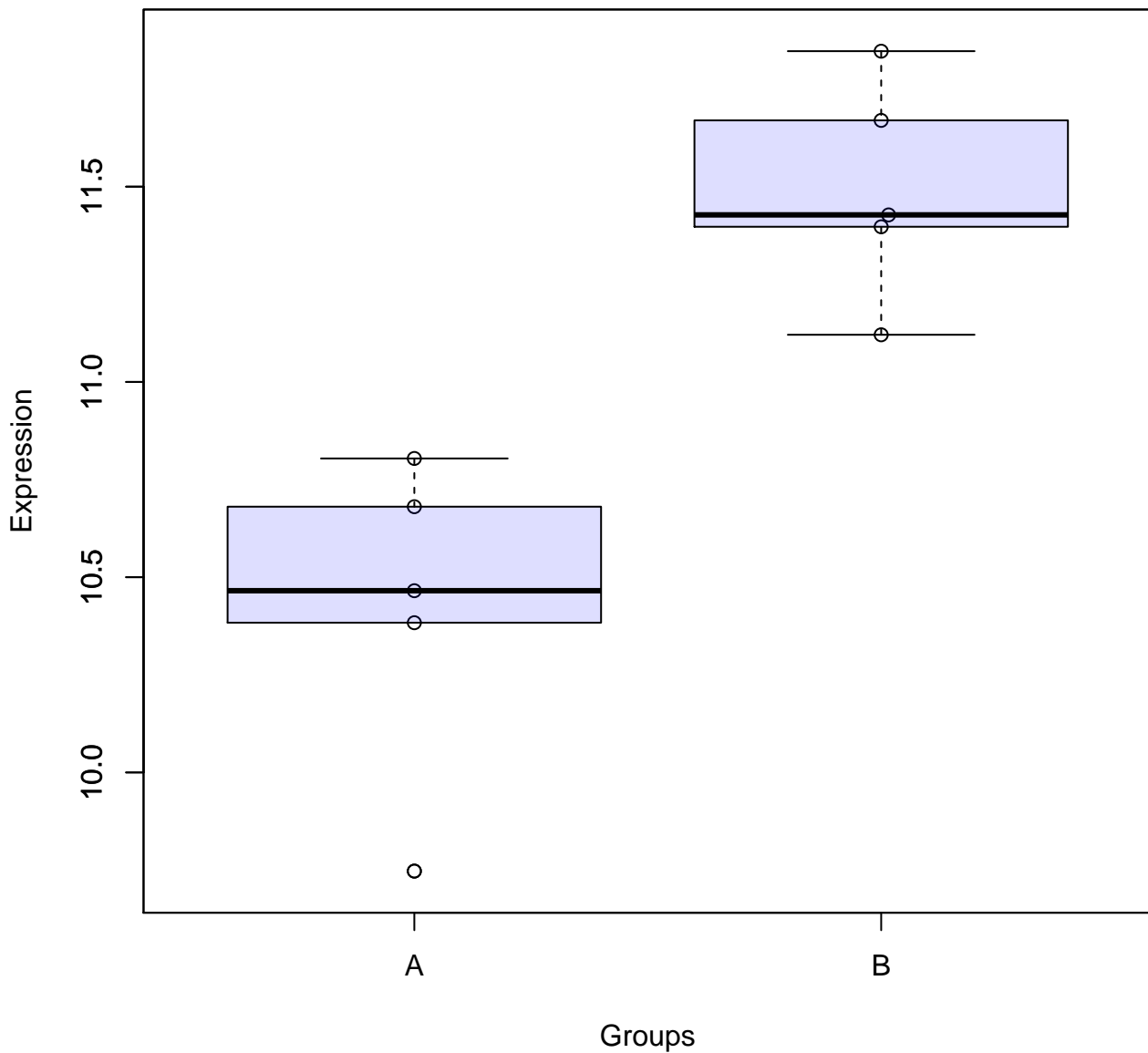
**205498\_at**  
**logFC=-2.637, p-val=0.000712, Adj-p=0.022606**



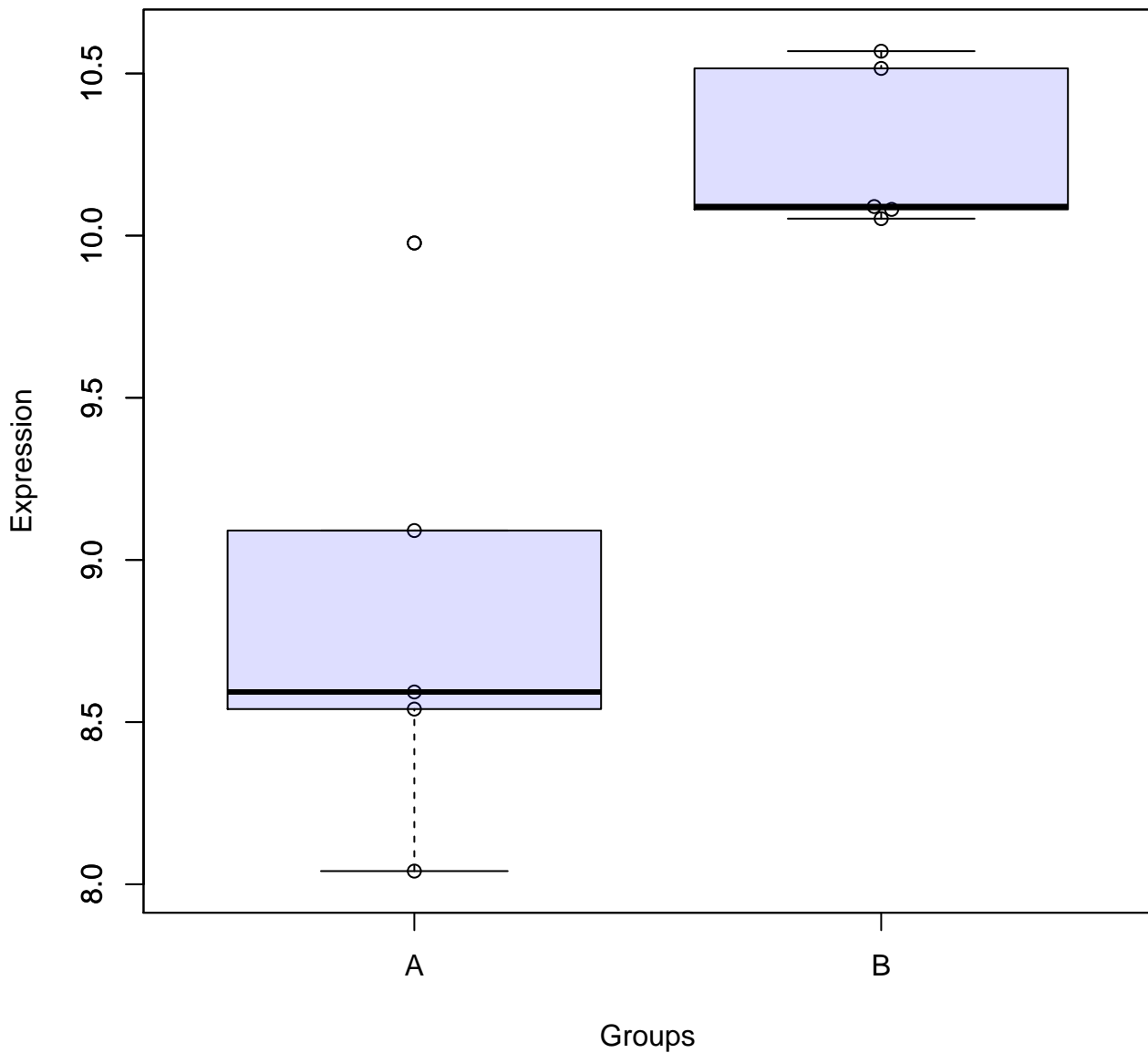
**201563\_at**  
**logFC=-2.384, p-val=0.000716, Adj-p=0.022609**



**203554\_x\_at**  
**logFC=1.076, p-val=0.000724, Adj-p=0.022609**

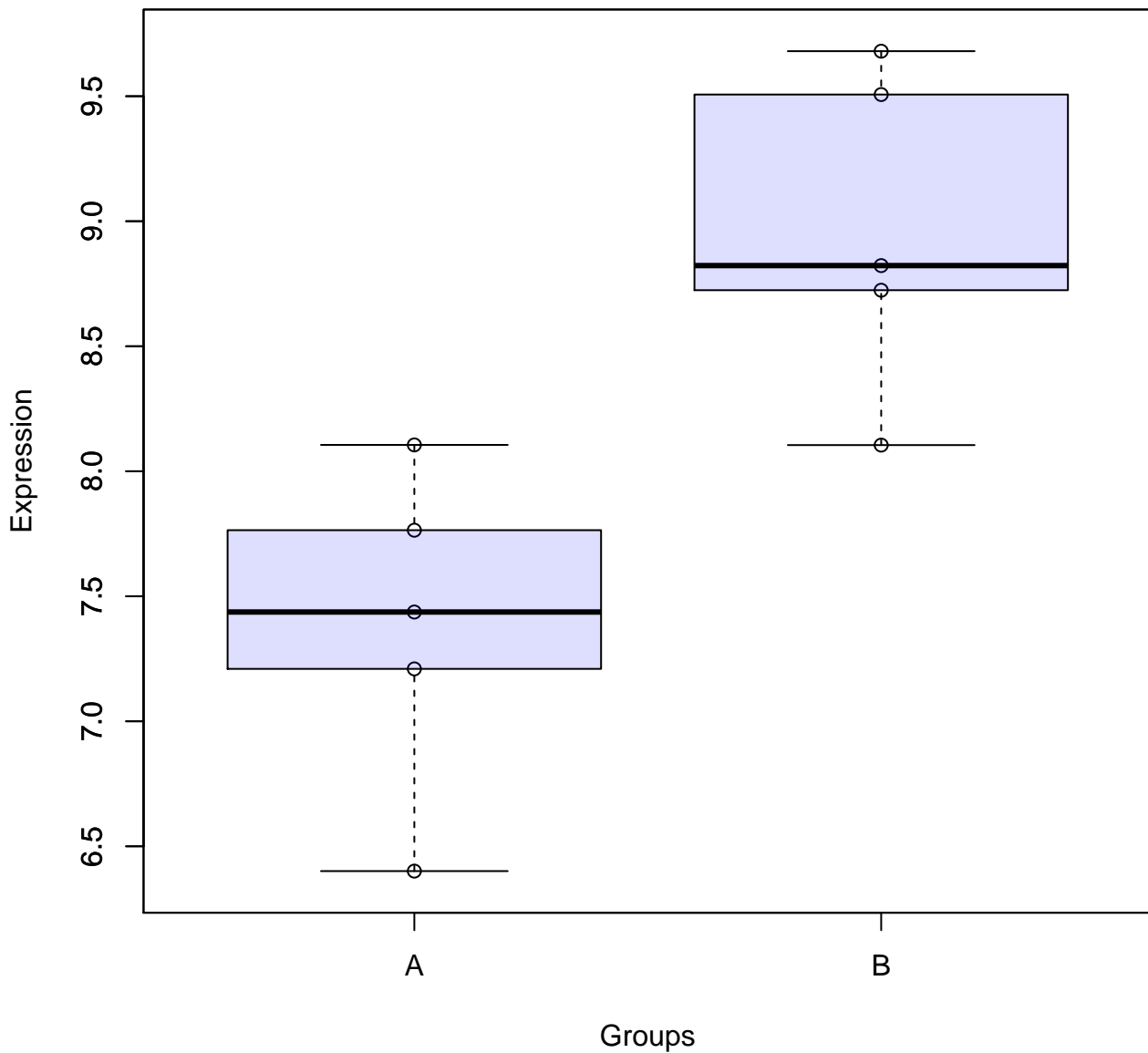


**217833\_at**  
**logFC=1.413, p-val=0.000725, Adj-p=0.022609**

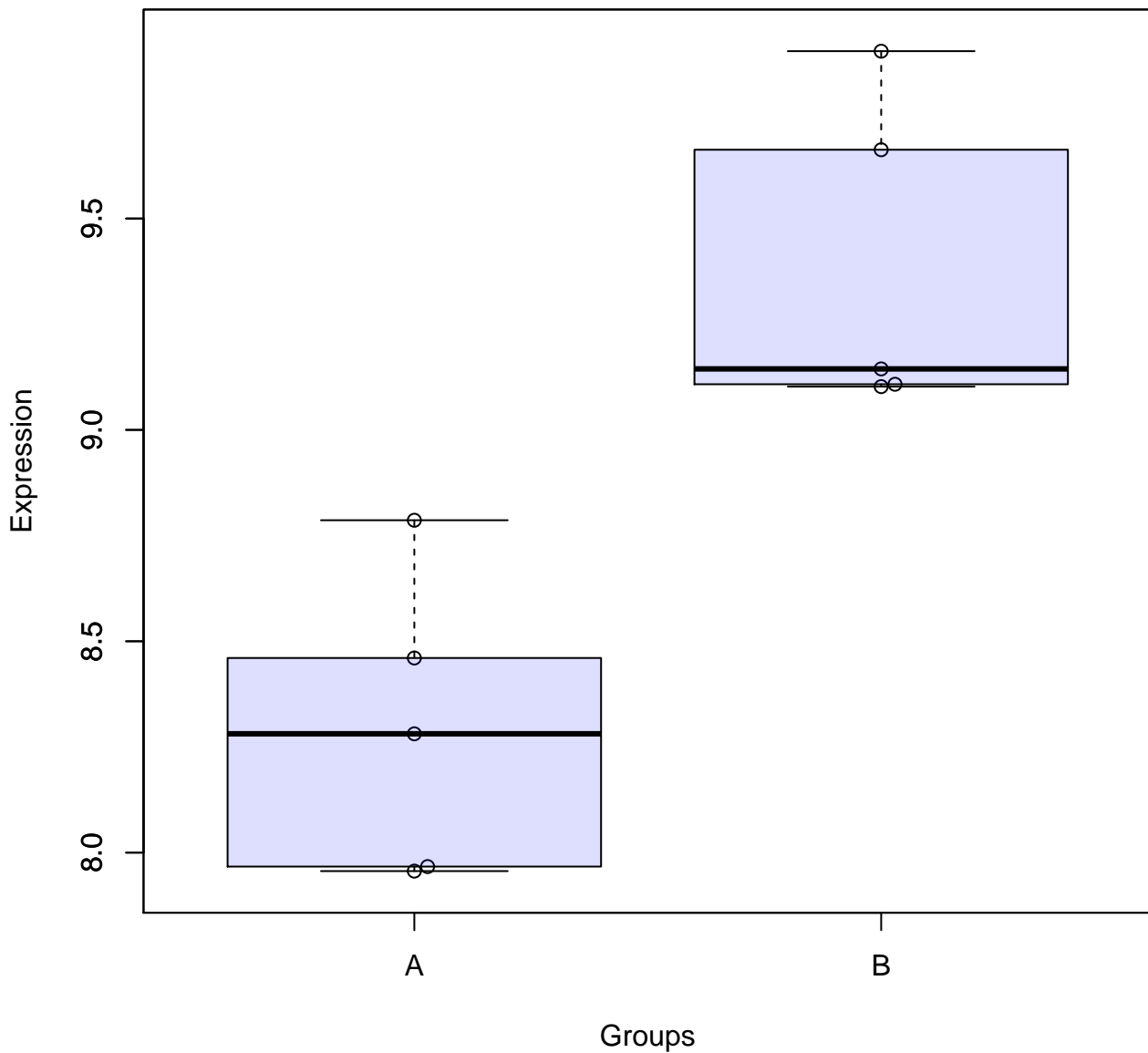




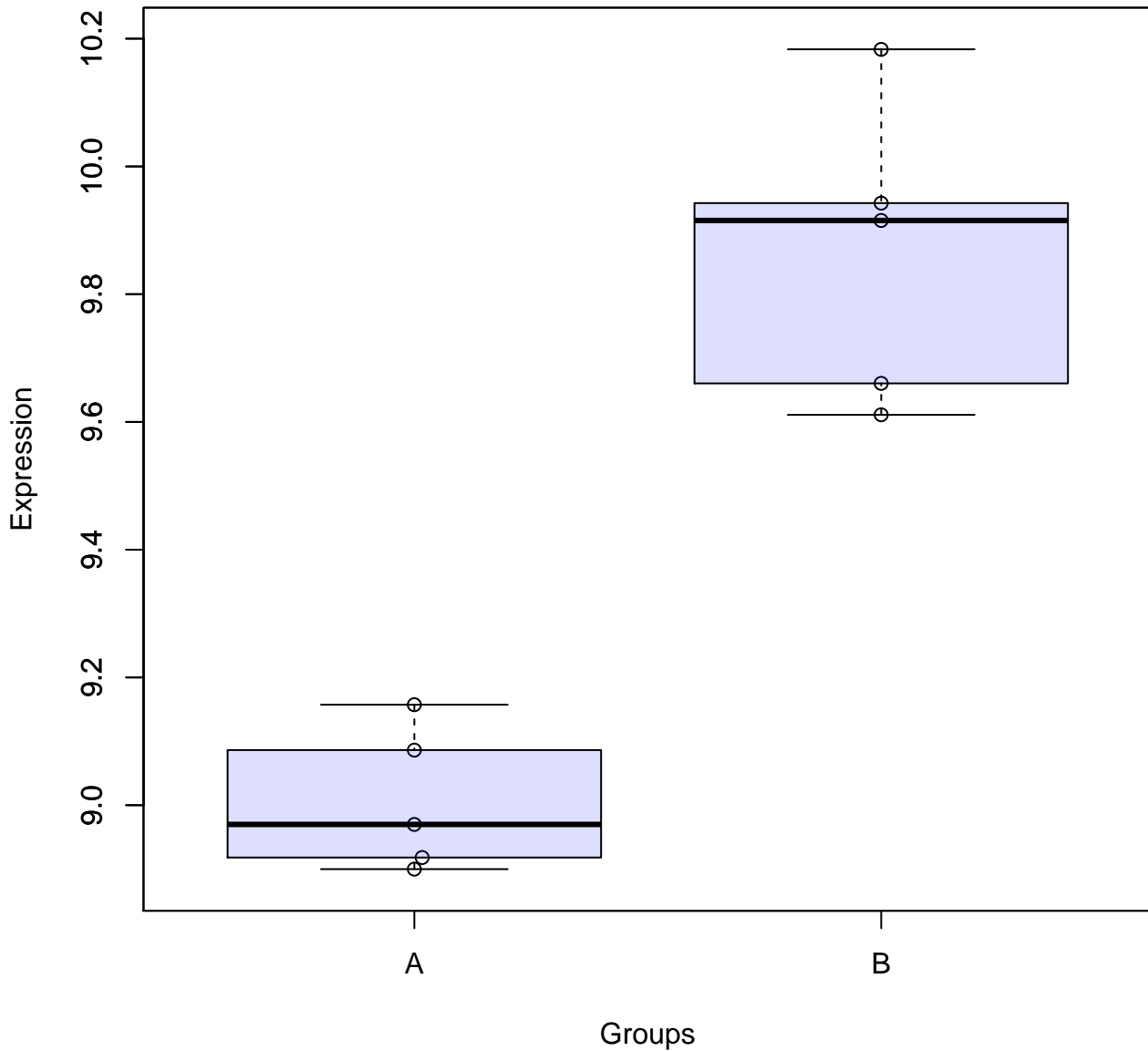
**218877\_s\_at**  
**logFC=1.584, p-val=0.000727, Adj-p=0.022609**



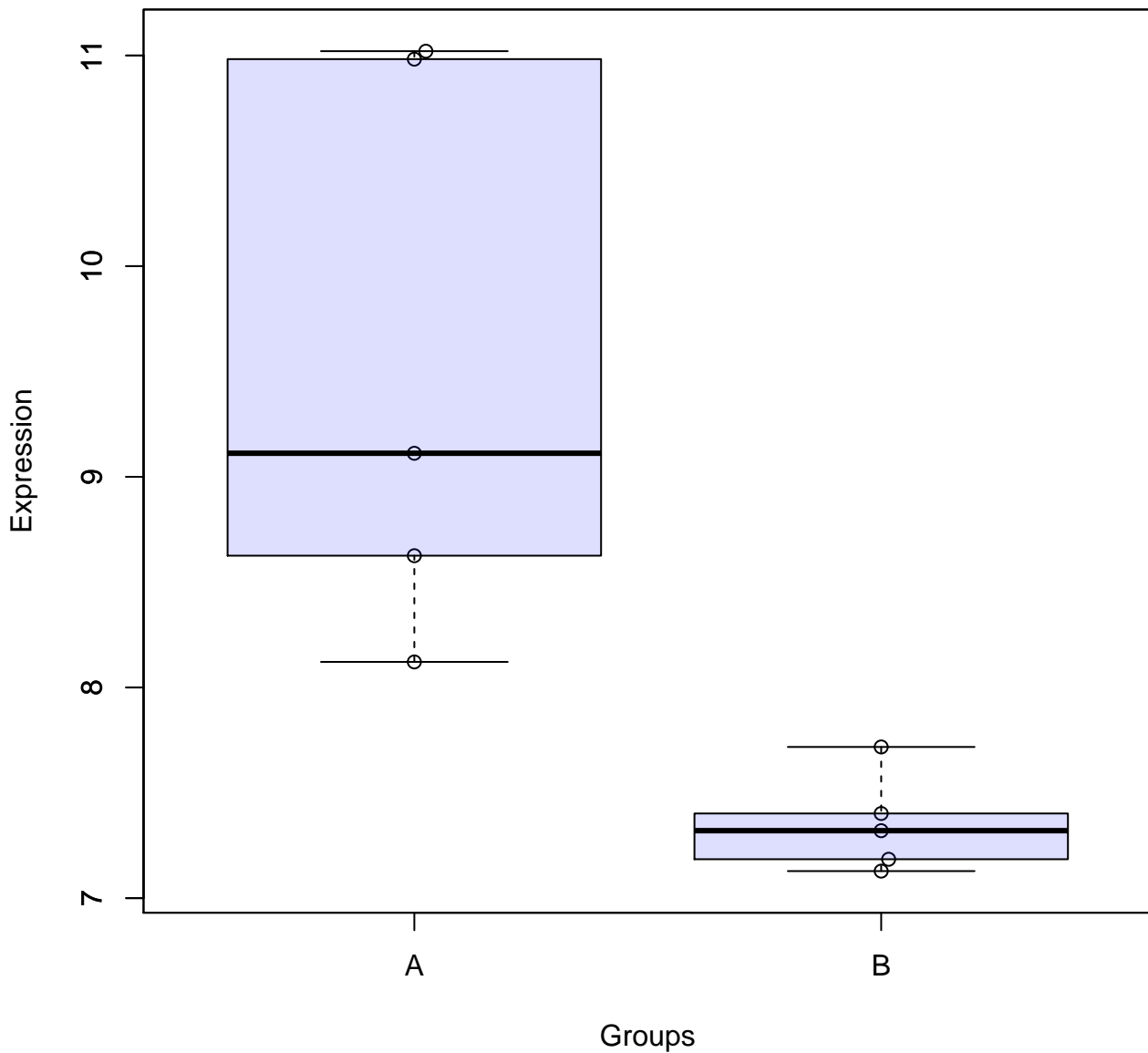
**212179\_at**  
**logFC=1.092, p-val=0.000731, Adj-p=0.022612**



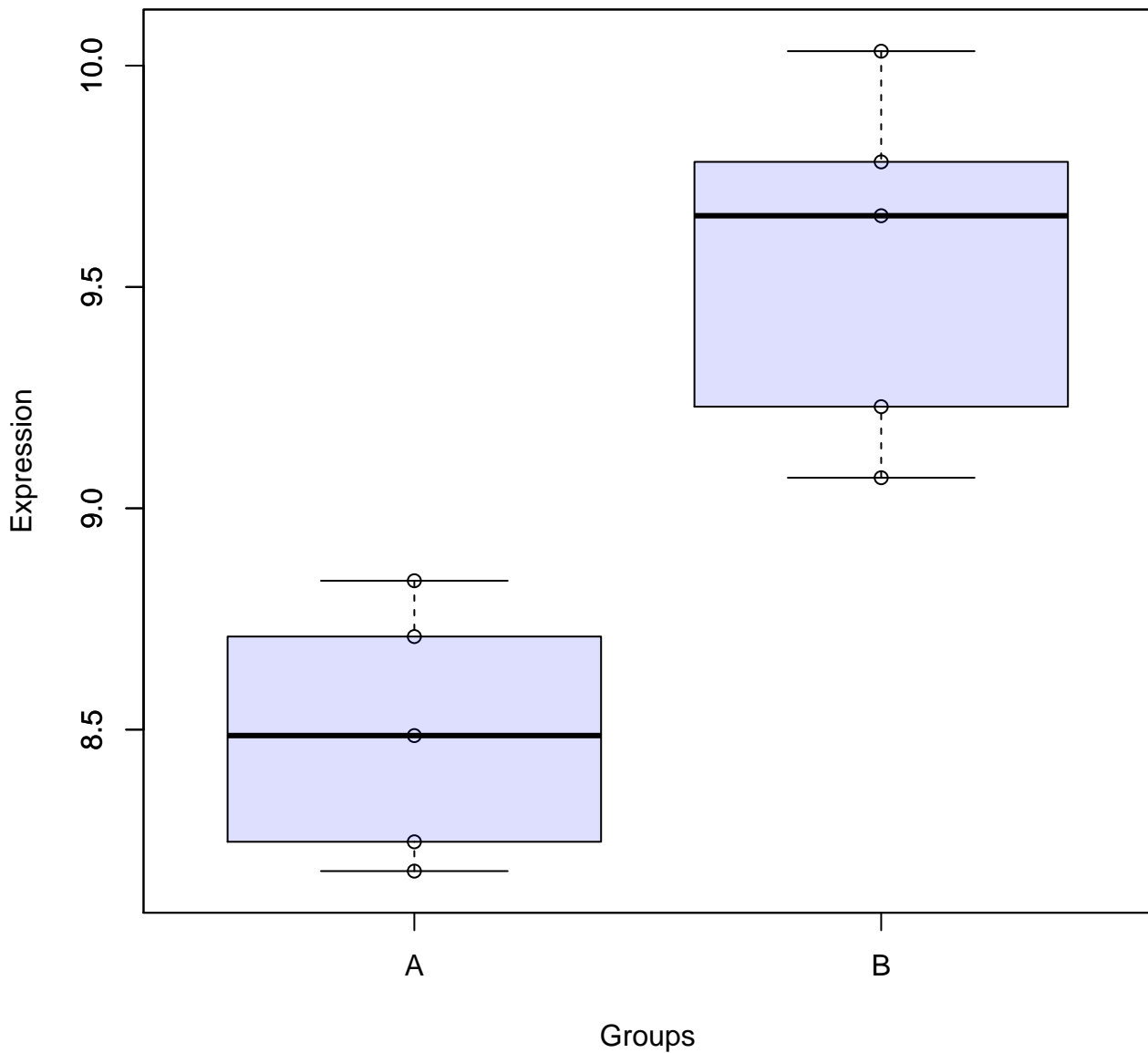
**209435\_s\_at**  
**logFC=0.856, p-val=0.000751, Adj-p=0.023121**



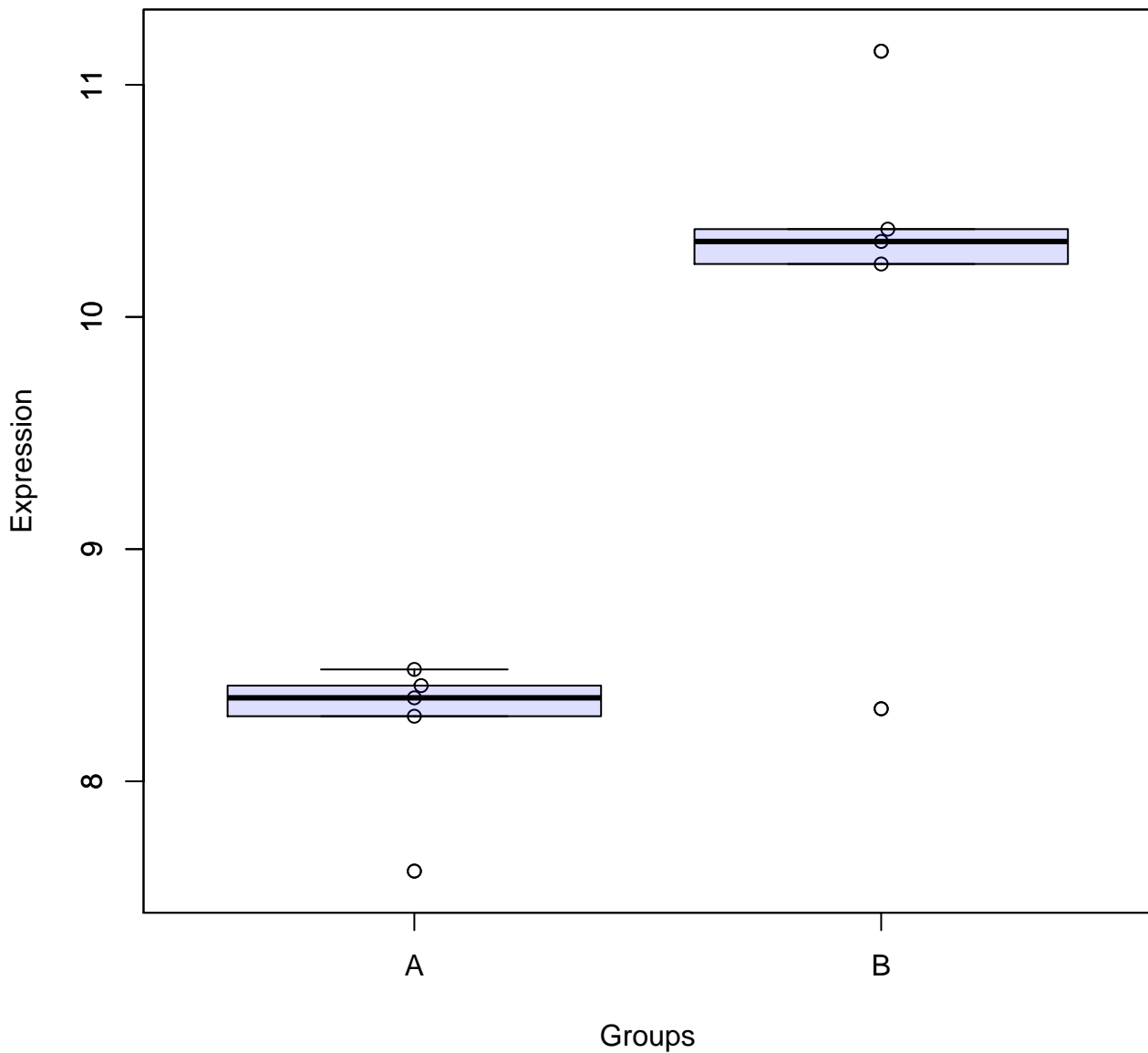
**211416\_x\_at**  
**logFC=-2.222, p-val=0.000757, Adj-p=0.023197**



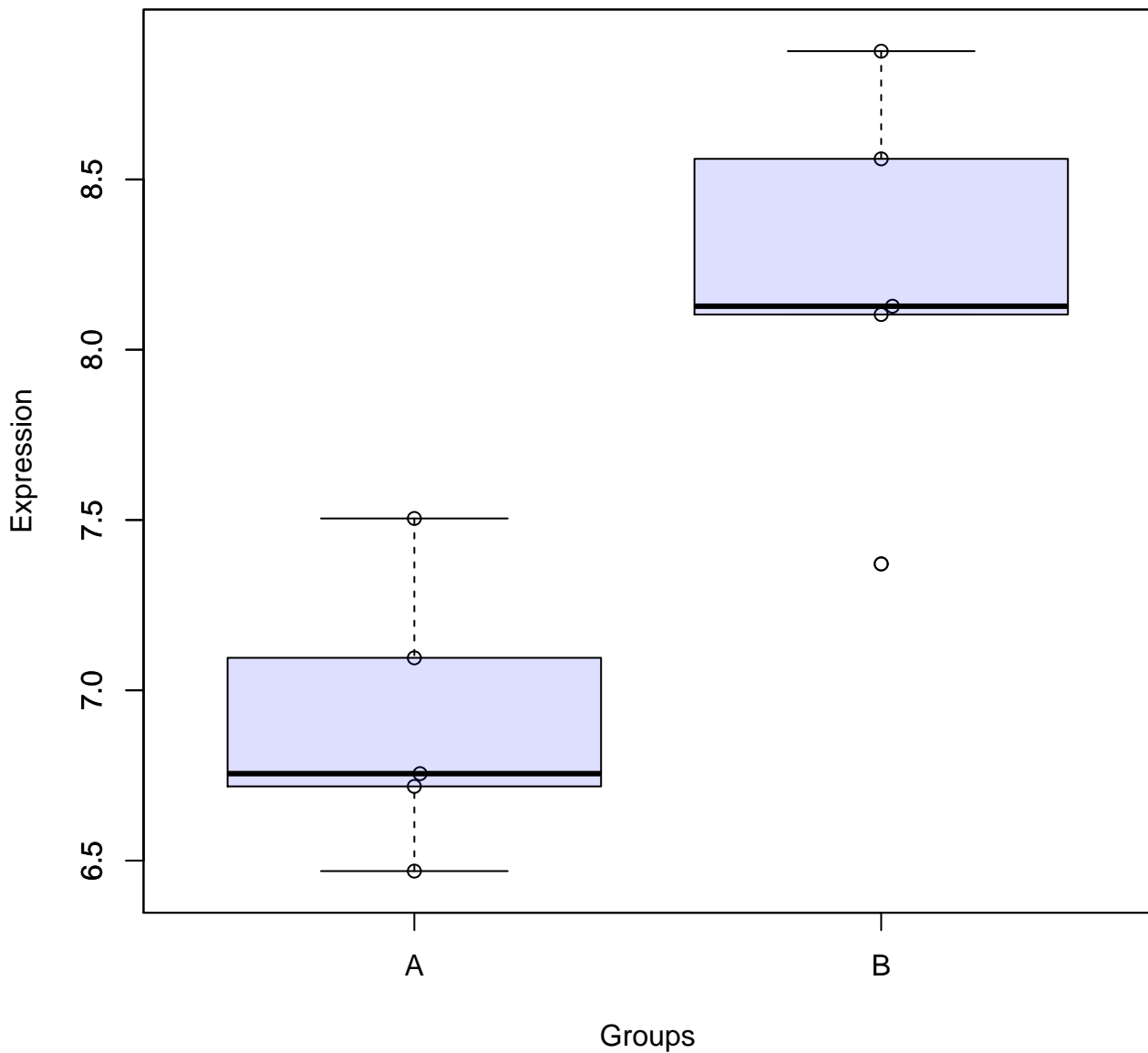
**202680\_at**  
**logFC=1.063, p-val=0.000764, Adj-p=0.023305**



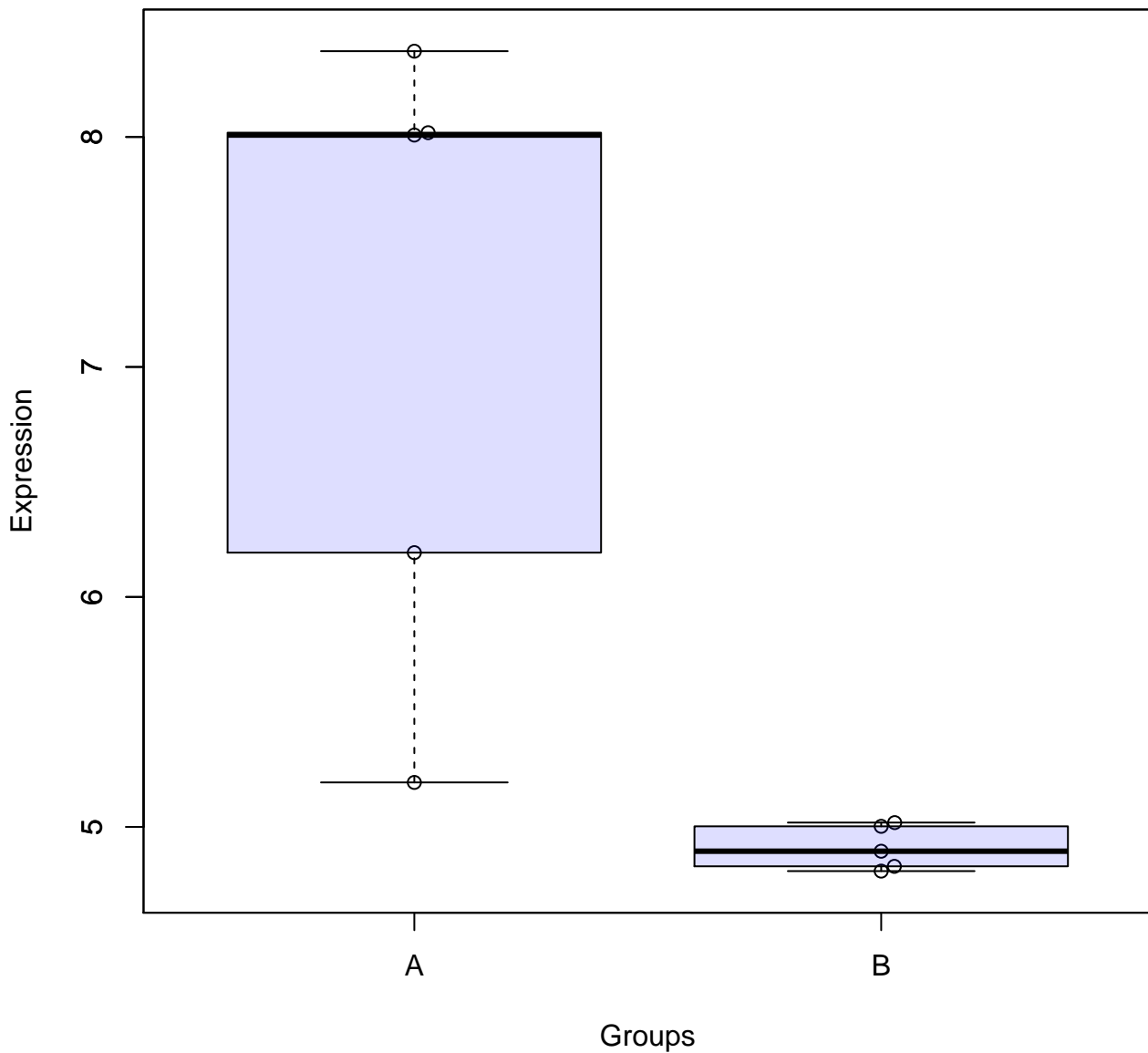
**203706\_s\_at**  
**logFC=1.848, p-val=0.000773, Adj-p=0.023392**



**214104\_at**  
**logFC=1.299, p-val=0.000775, Adj-p=0.023392**

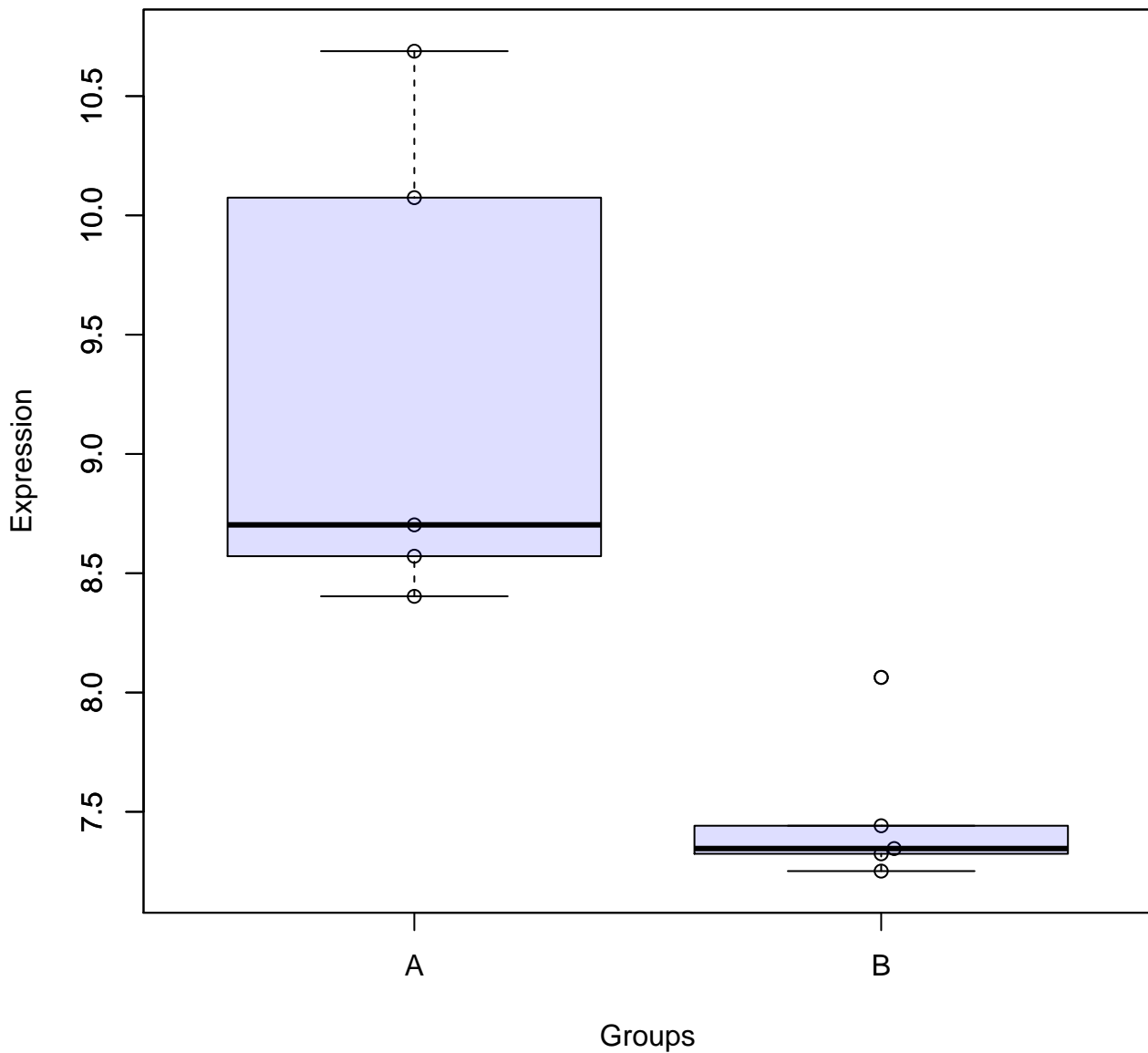


**215465\_at**  
**logFC=-2.247, p-val=0.000779, Adj-p=0.023404**

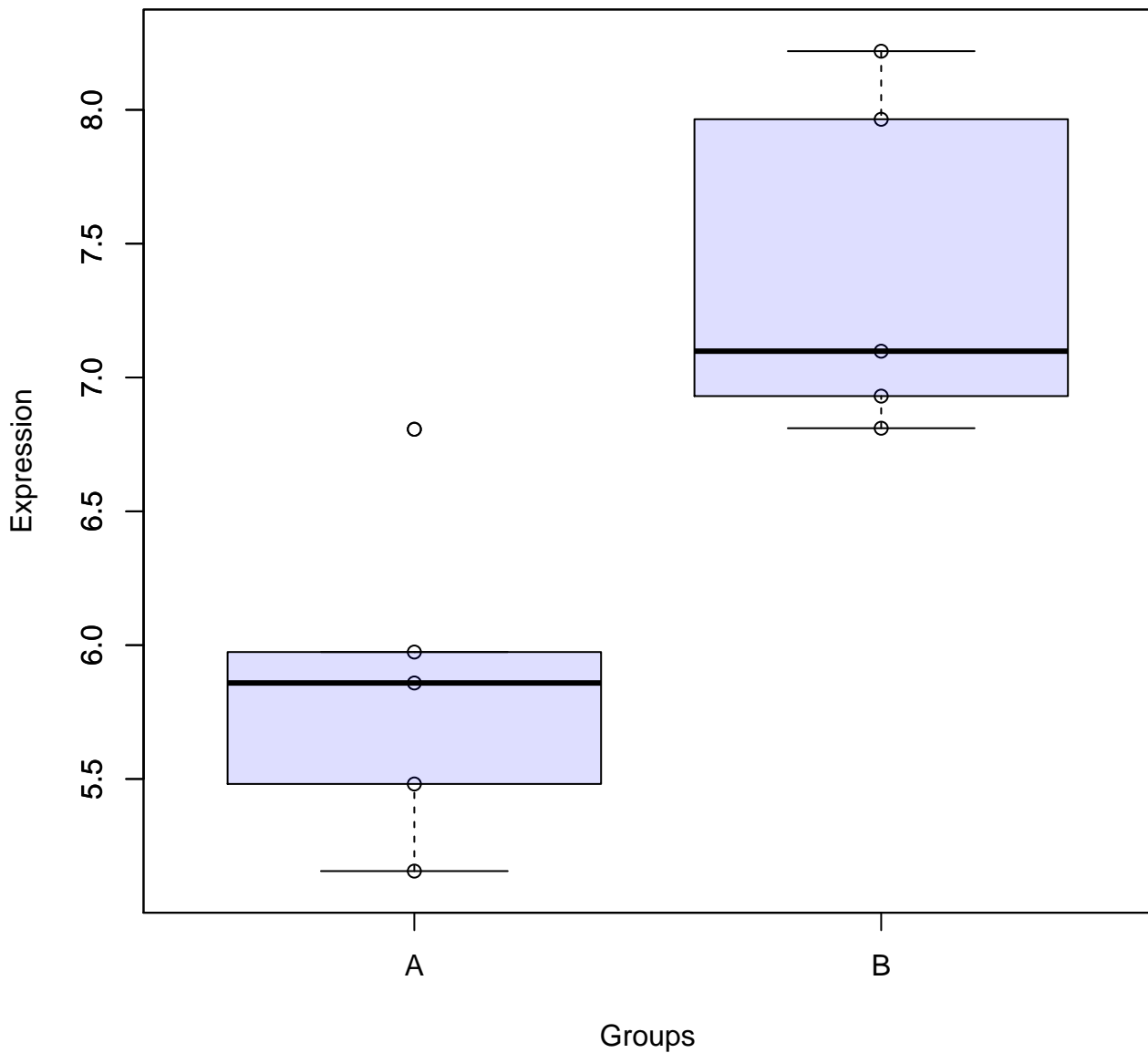




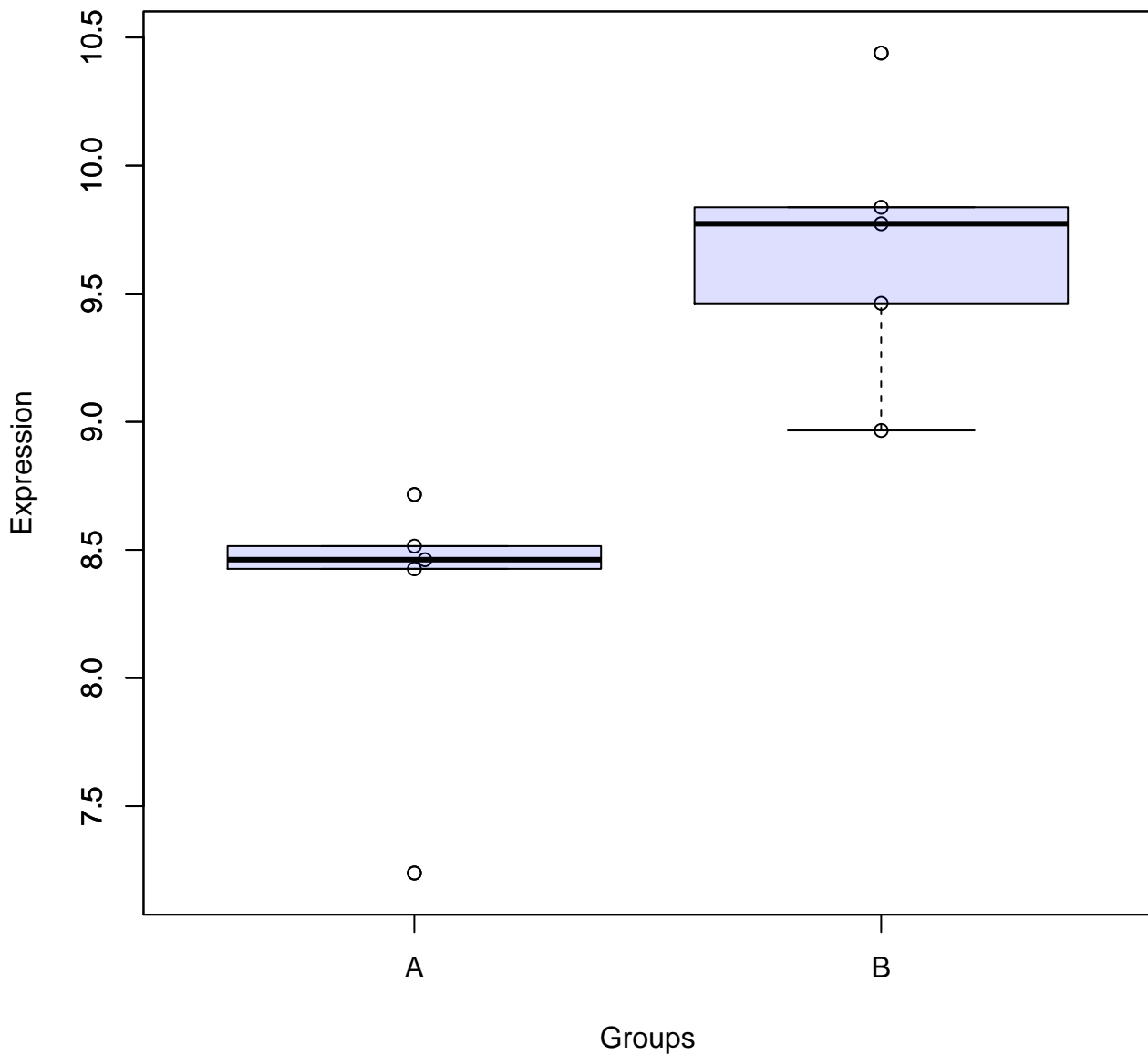
**209616\_s\_at**  
**logFC=-1.803, p-val=0.000783, Adj-p=0.023416**



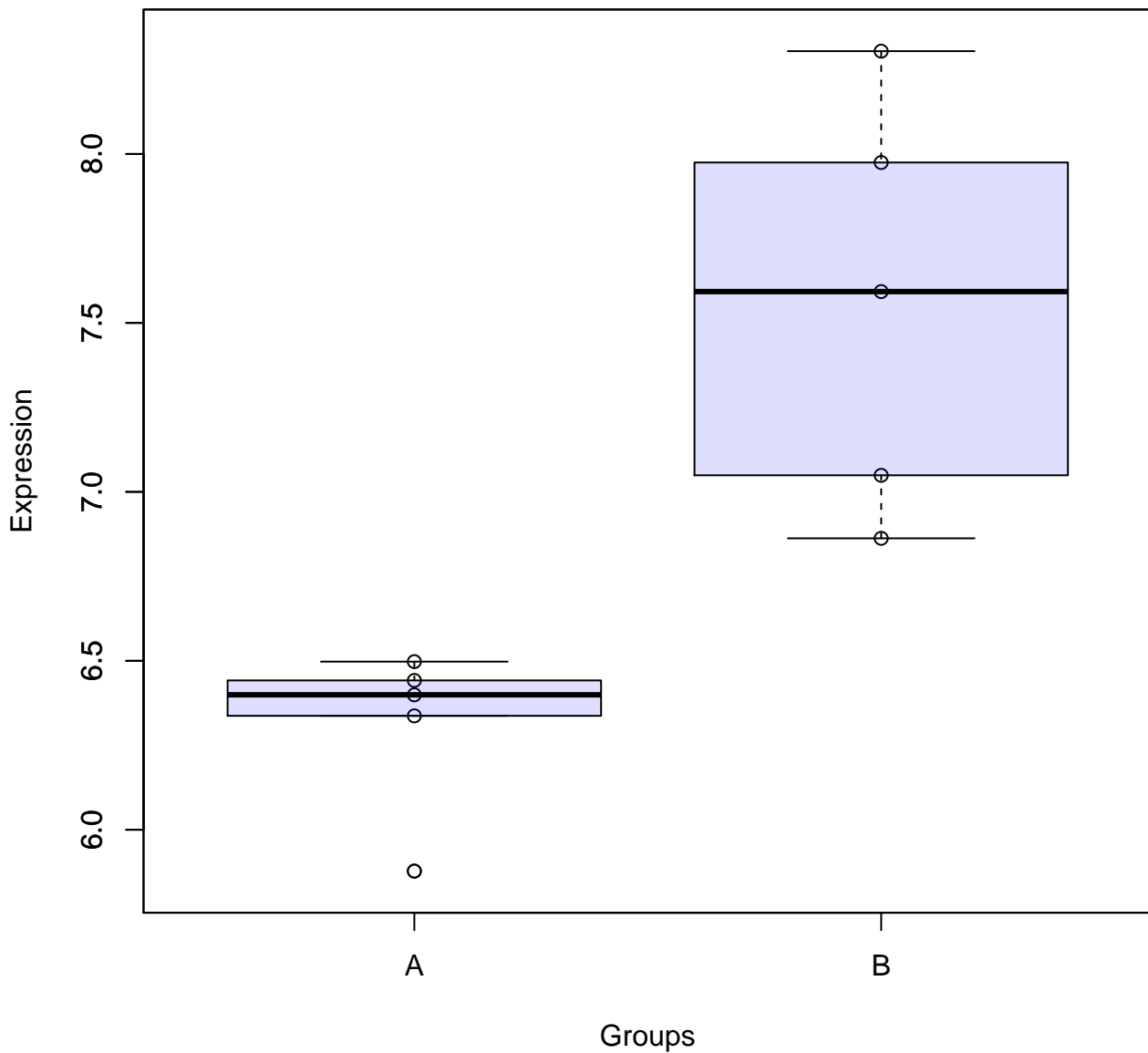
**213262\_at**  
**logFC=1.549, p-val=0.000798, Adj-p=0.023709**



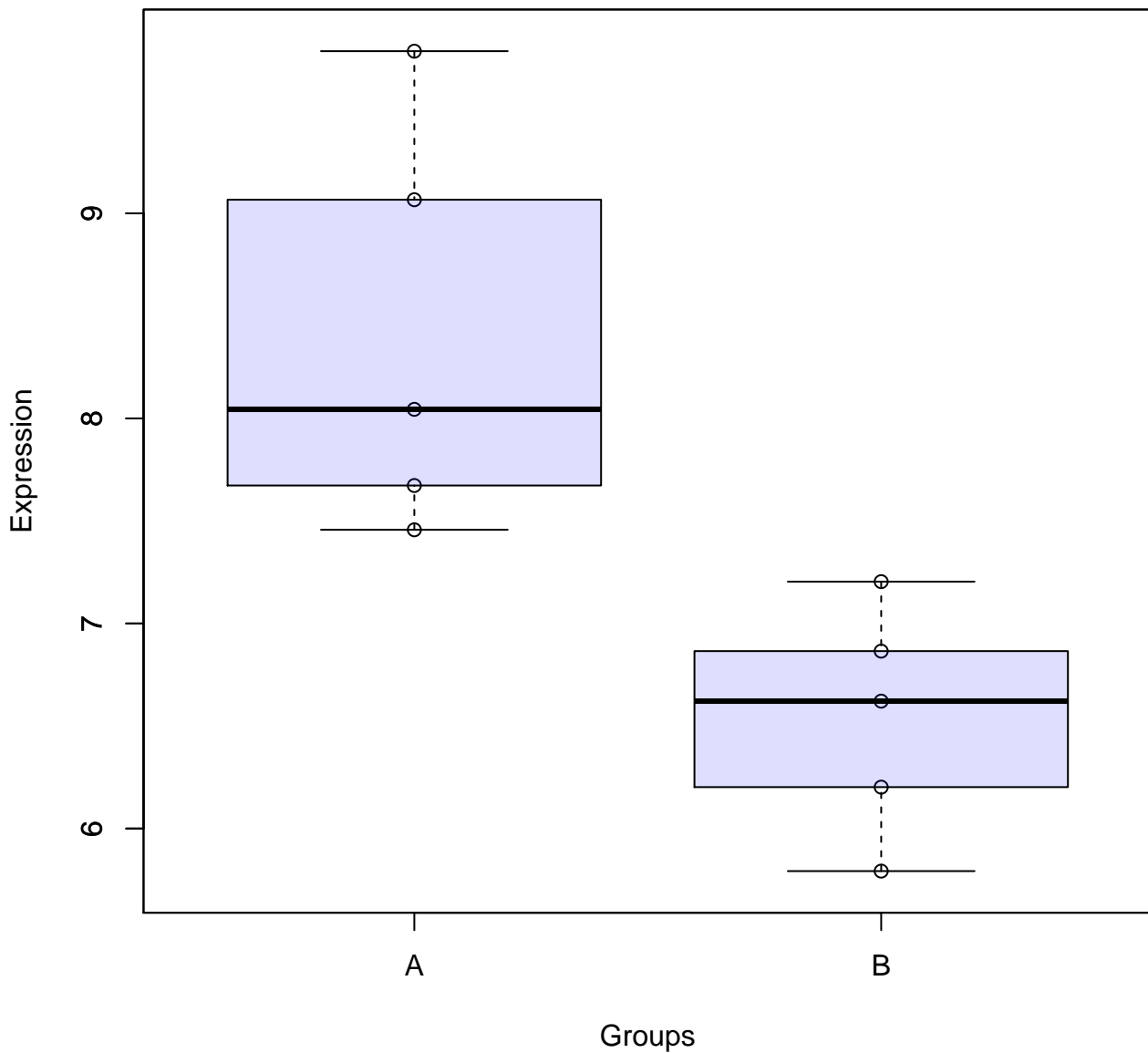
**206584\_at**  
**logFC=1.424, p-val=8e-04, Adj-p=0.023709**



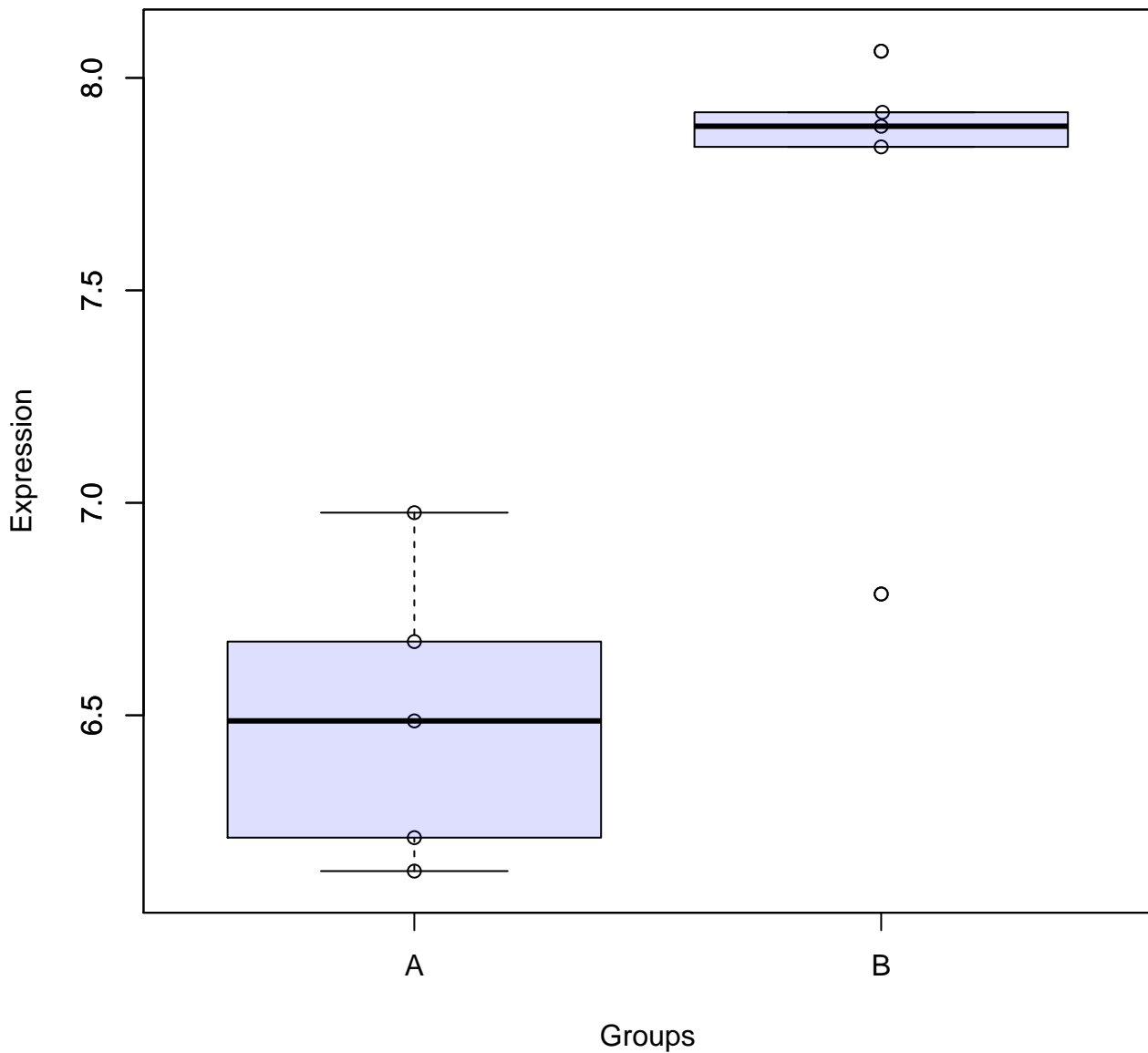
**203690\_at**  
**logFC=1.246, p-val=0.000806, Adj-p=0.023772**



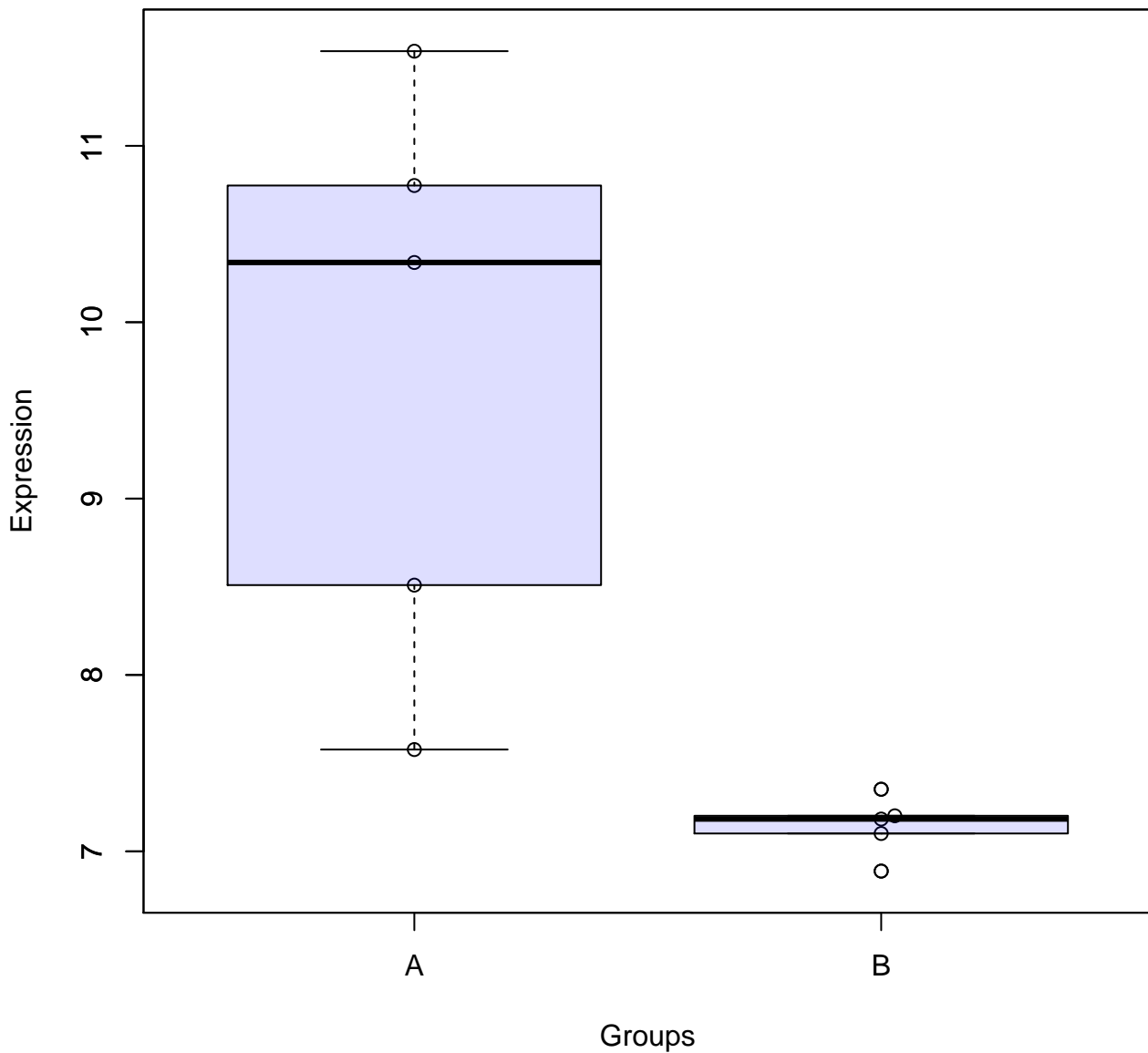
**210652\_s\_at**  
**logFC=-1.869, p-val=0.00082, Adj-p=0.023967**



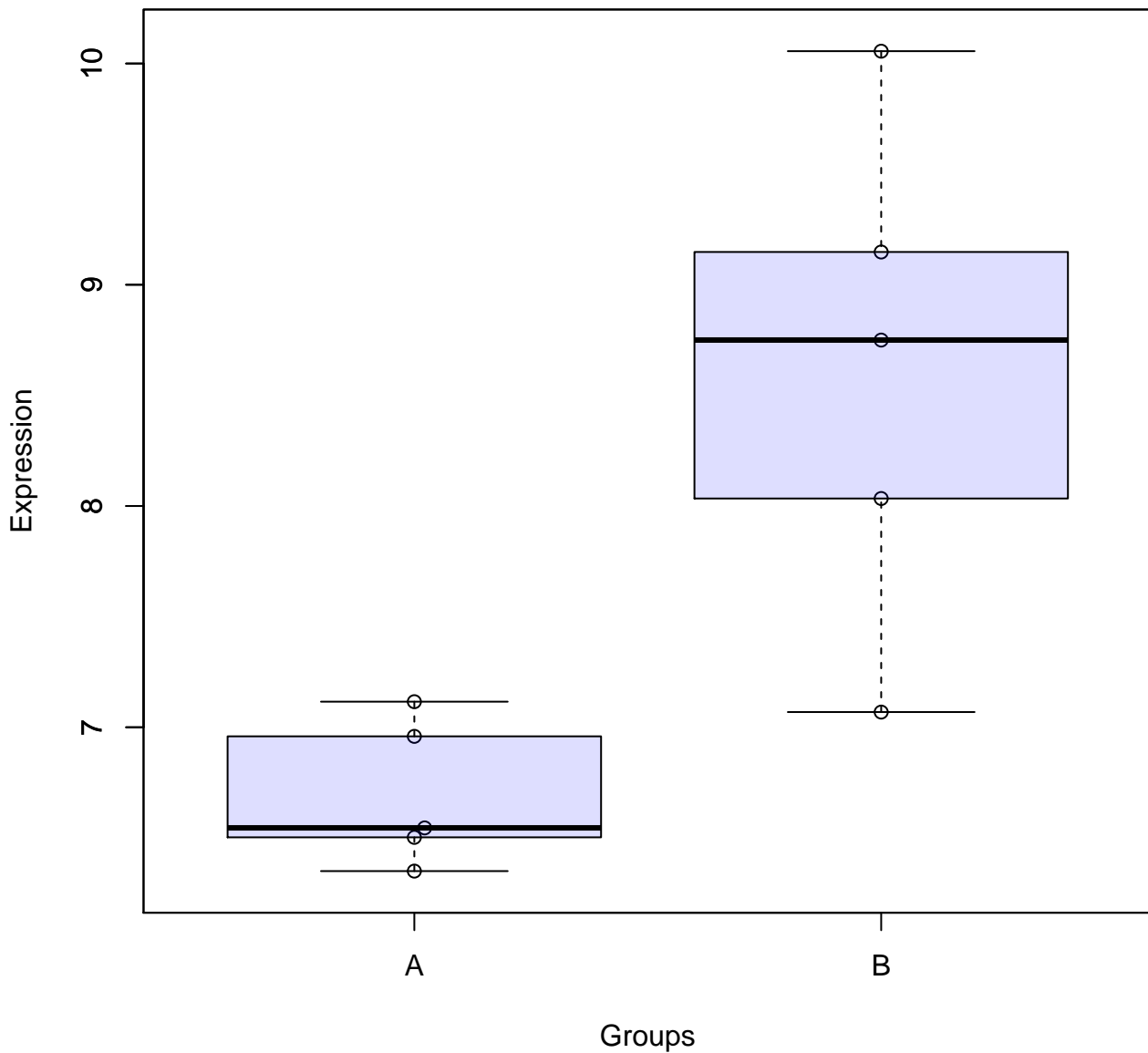
**202156\_s\_at**  
**logFC=1.202, p-val=0.000821, Adj-p=0.023967**



**204607\_at**  
**logFC=-2.602, p-val=0.000834, Adj-p=0.024259**

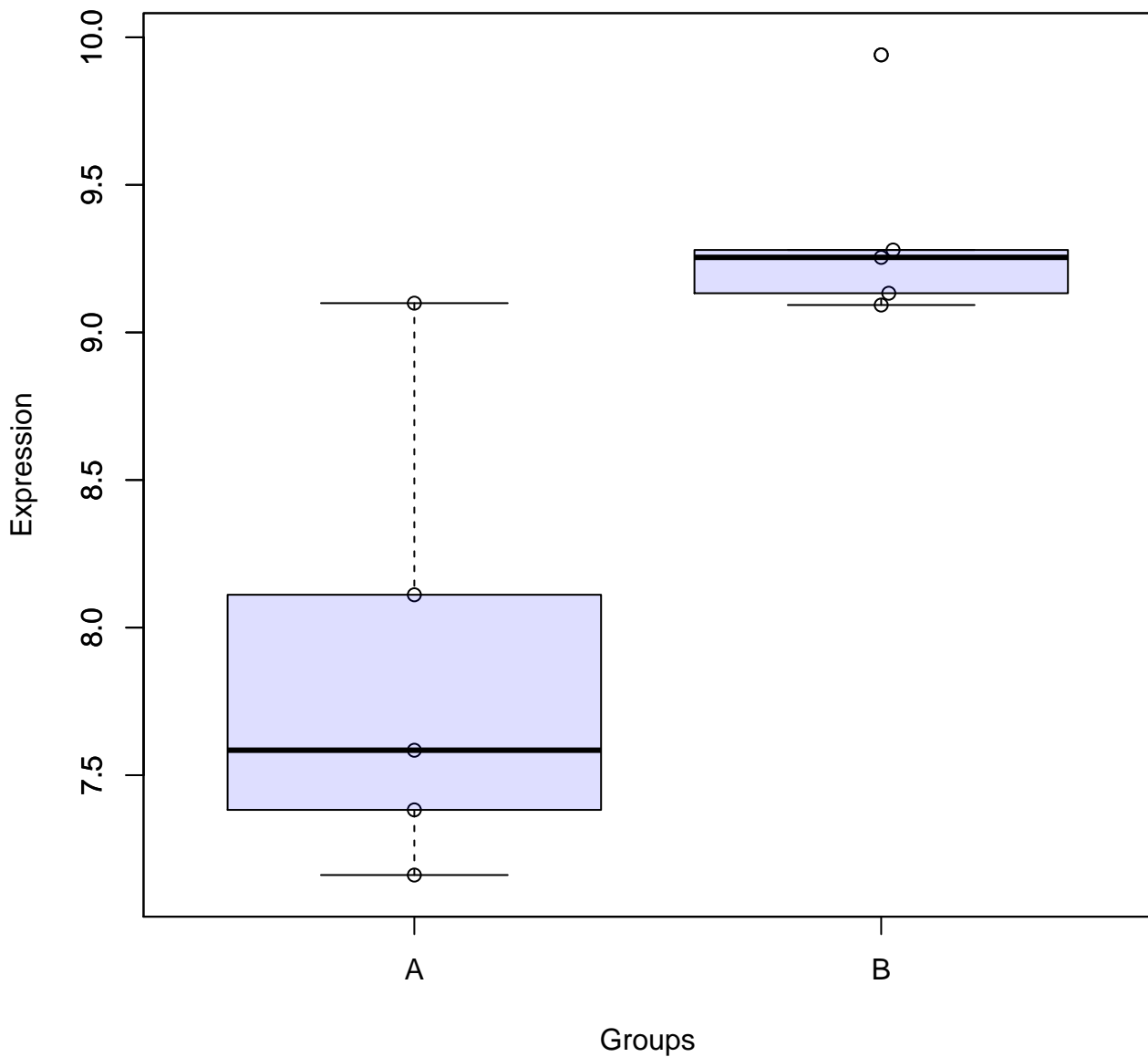


**205051\_s\_at**  
**logFC=1.917, p-val=0.000854, Adj-p=0.024709**

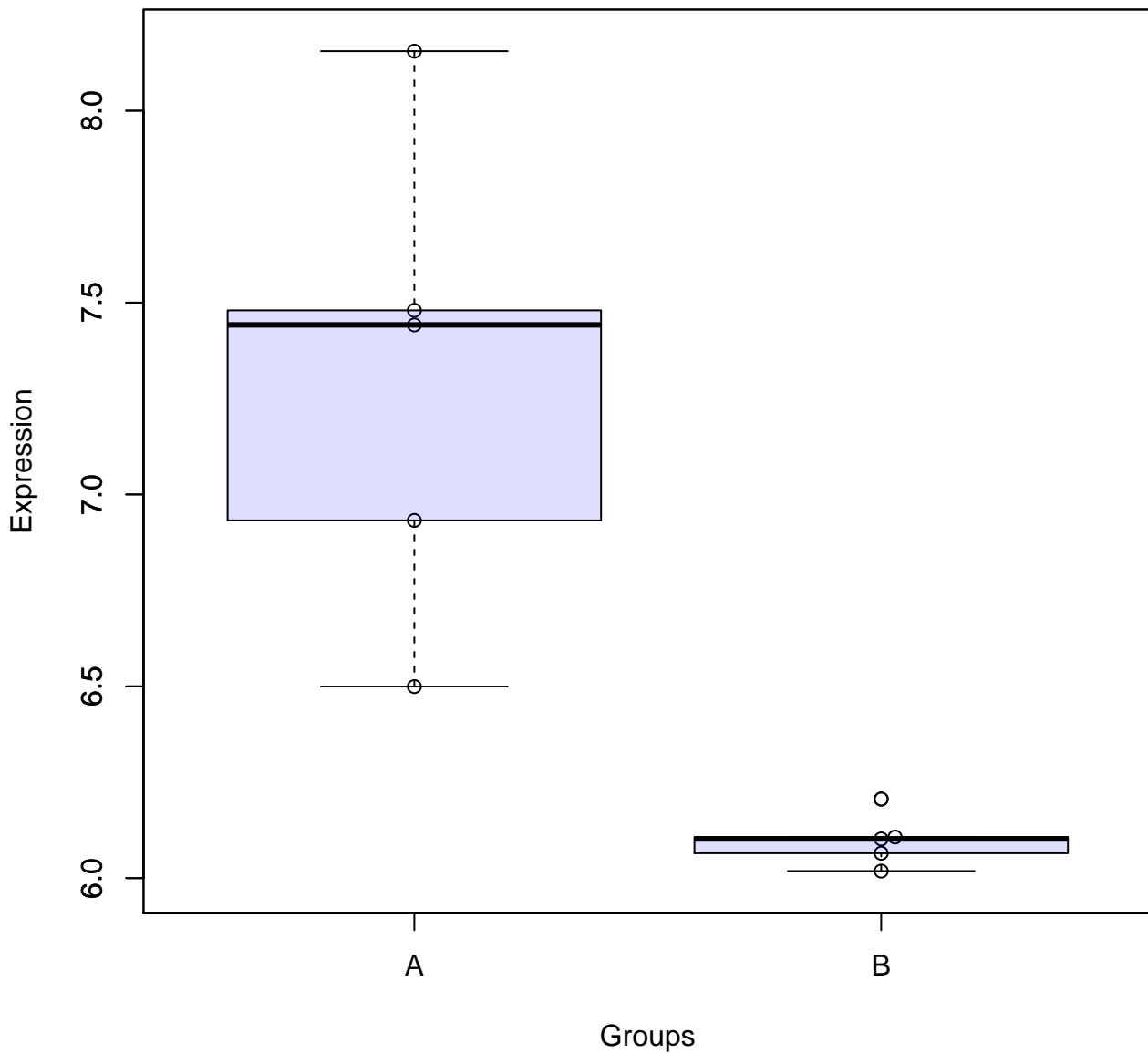




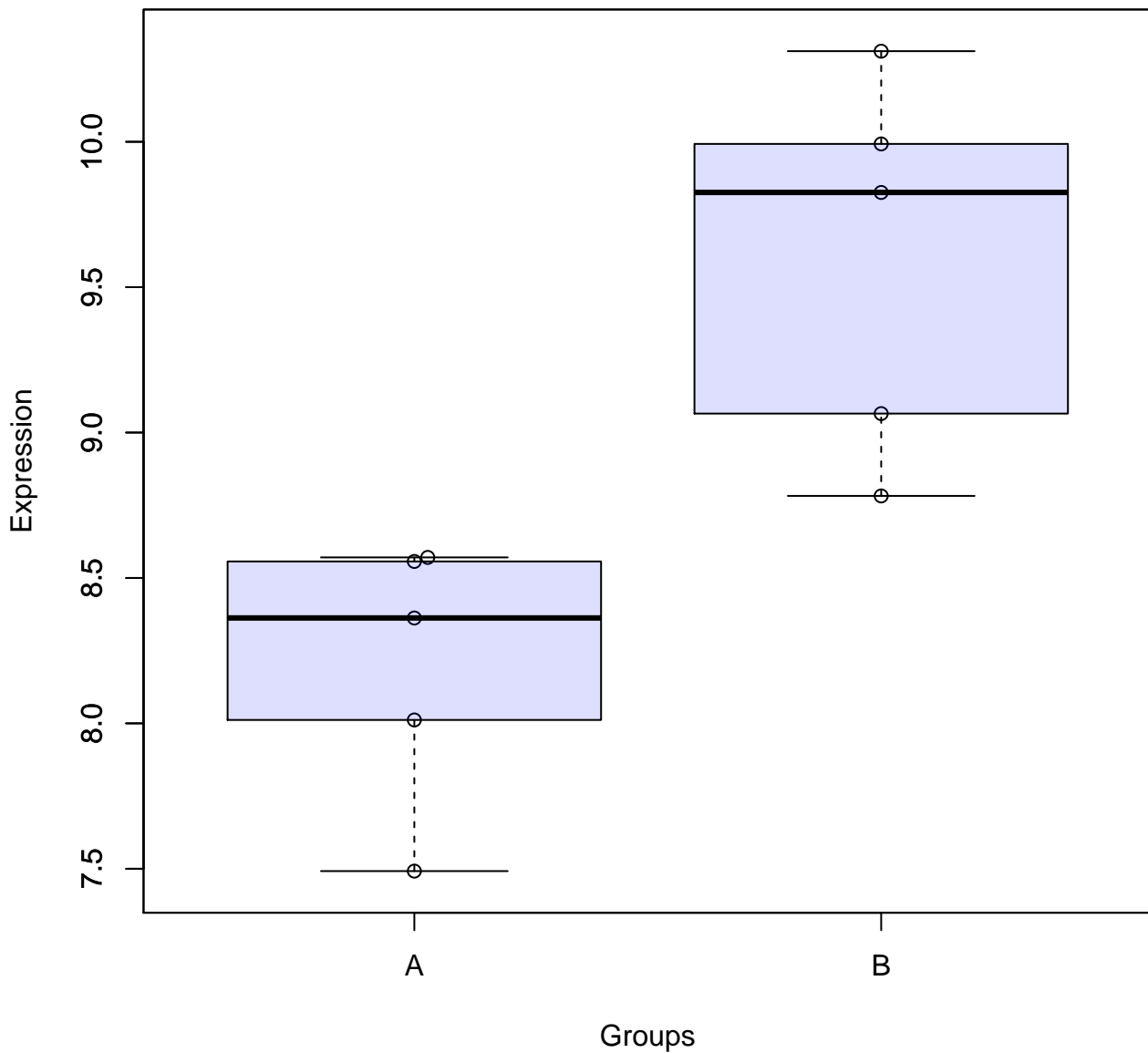
**204146\_at**  
**logFC=1.472, p-val=0.000864, Adj-p=0.024838**



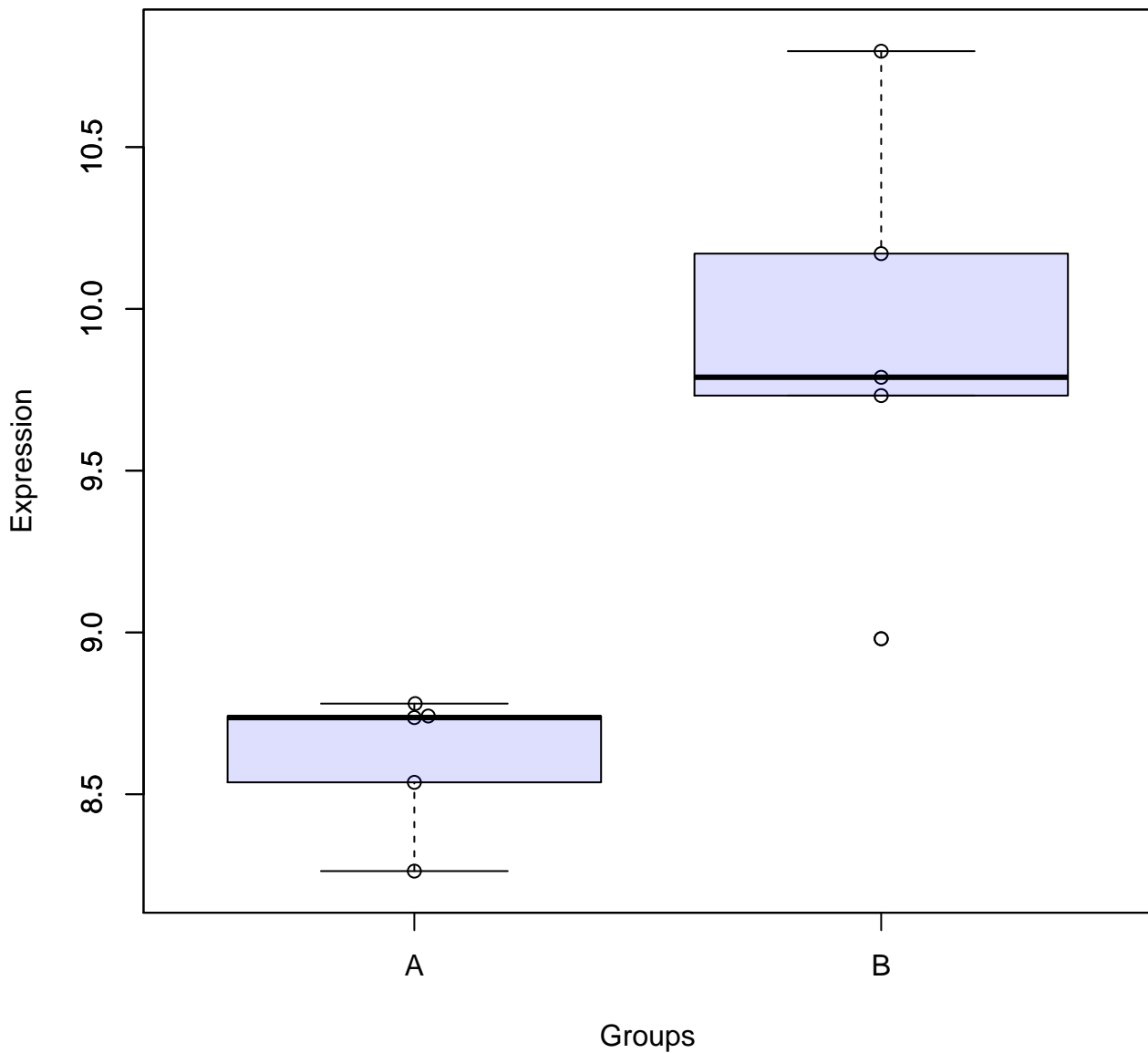
**210445\_at**  
**logFC=-1.202, p-val=0.000866, Adj-p=0.024838**



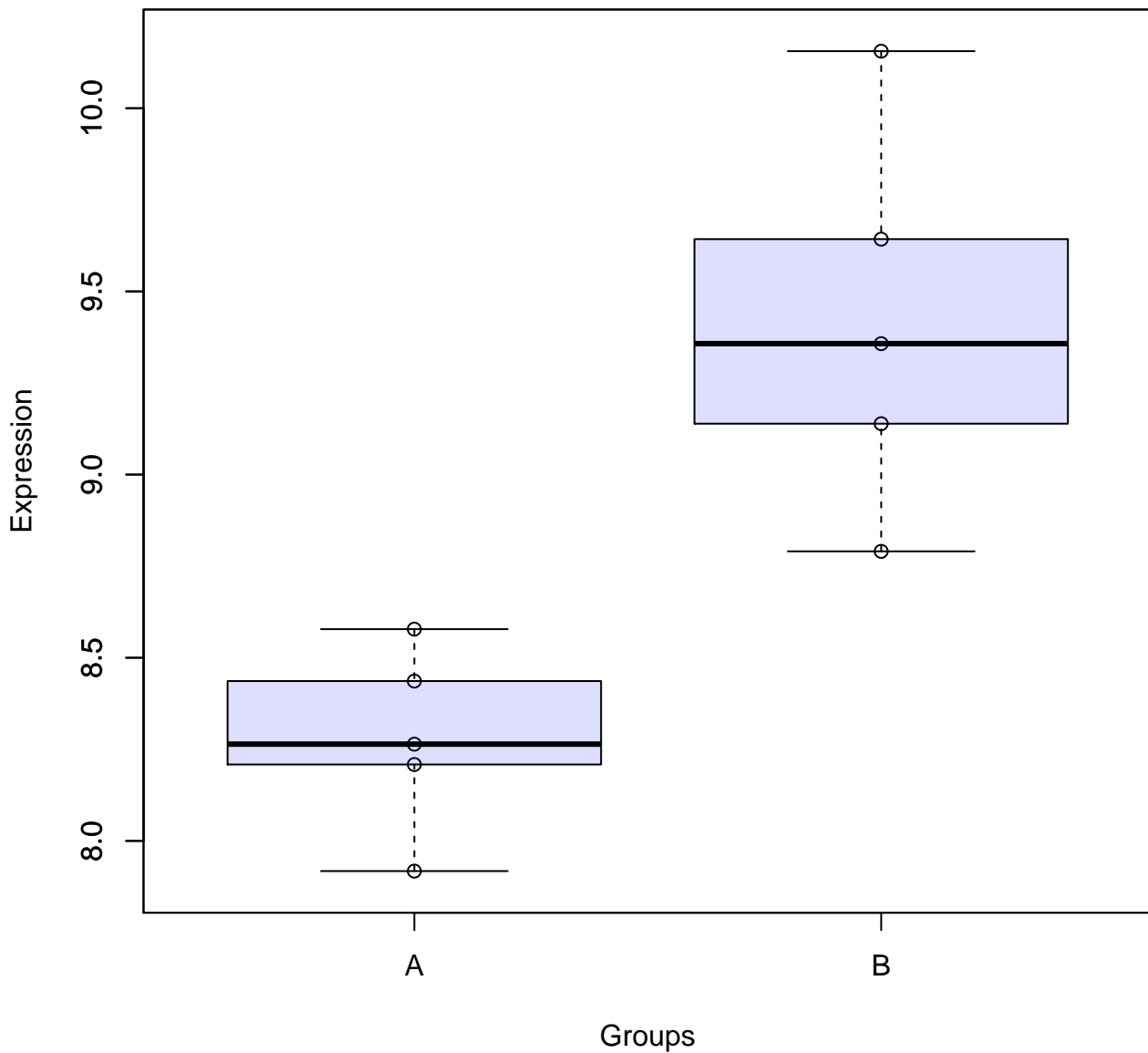
**205120\_s\_at**  
**logFC=1.397, p-val=0.000878, Adj-p=0.025041**



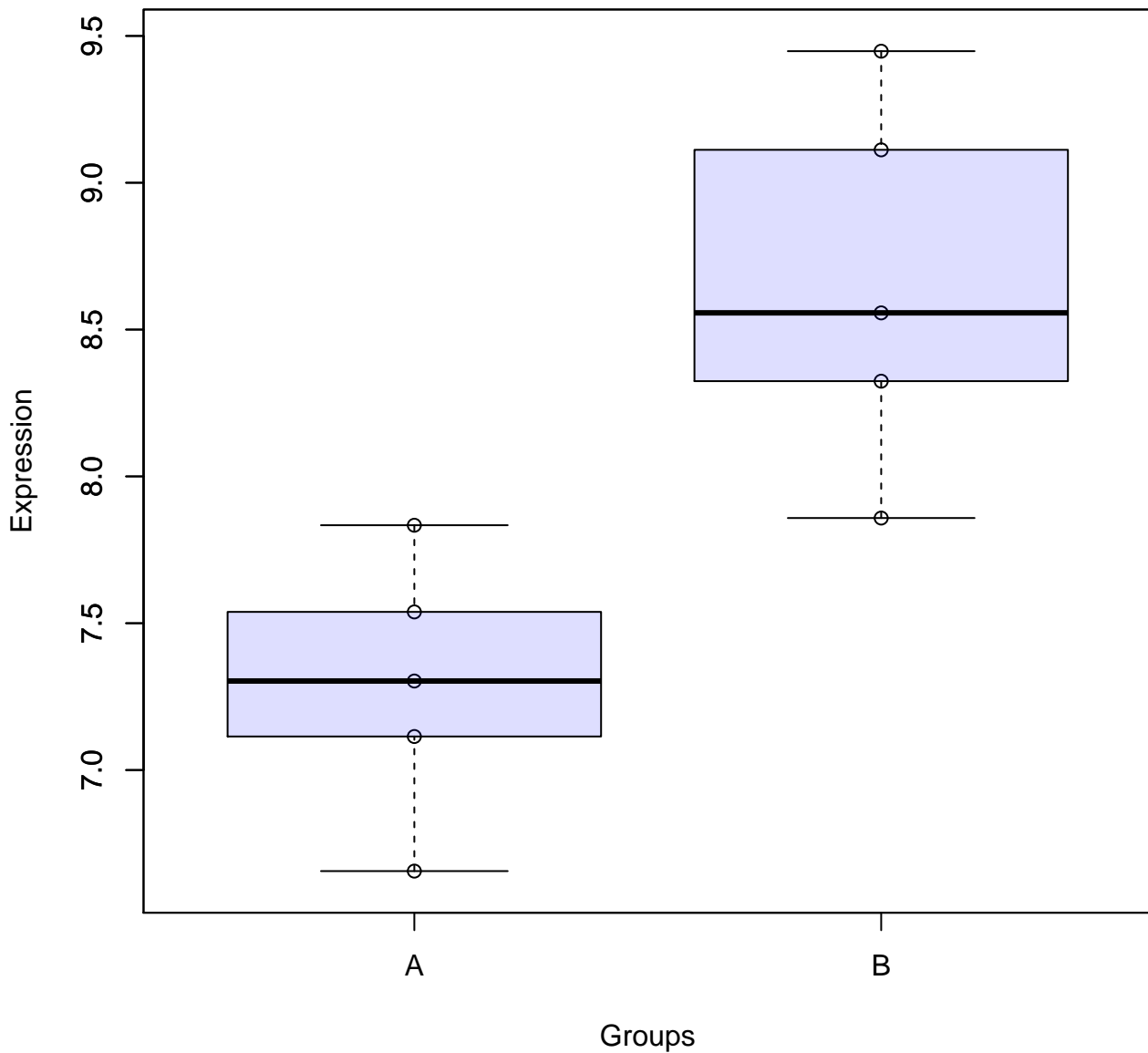
**204787\_at**  
**logFC=1.282, p-val=0.000886, Adj-p=0.025131**



**202870\_s\_at**  
**logFC=1.136, p-val=0.000889, Adj-p=0.025131**

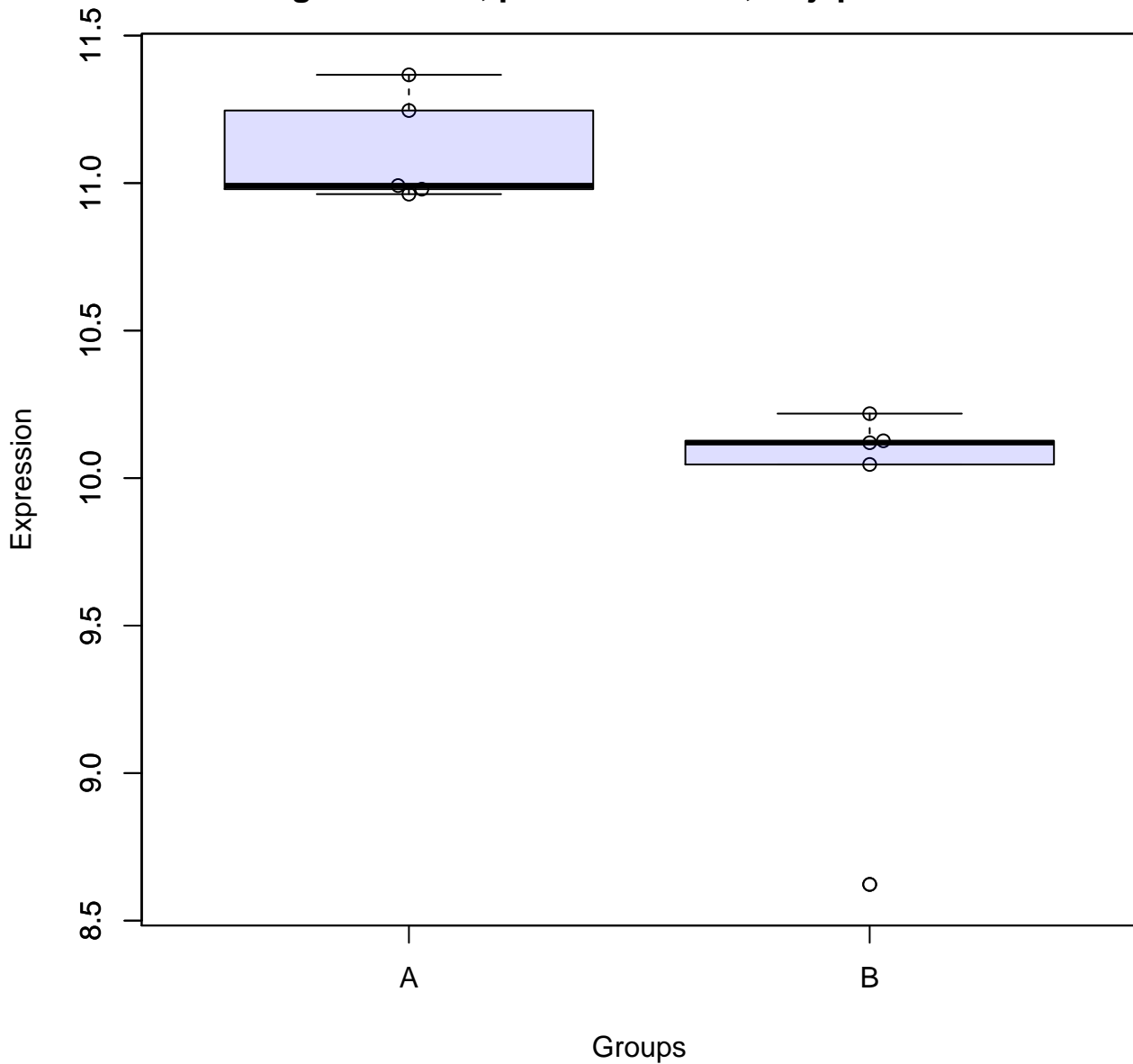


**204238\_s\_at**  
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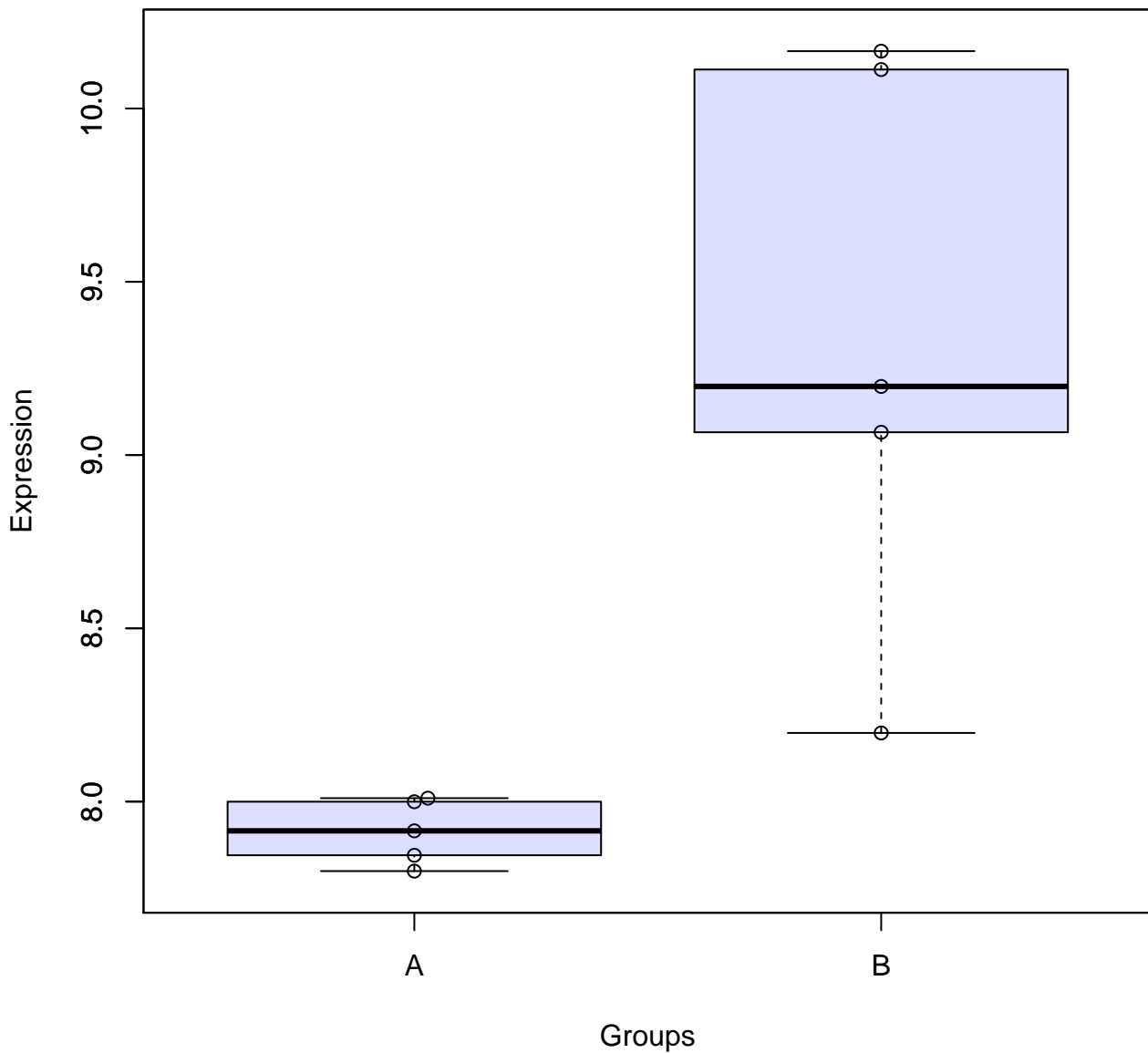


209008\_x\_at

logFC=-1.283, p-val=0.000899, Adj-p=0.025188

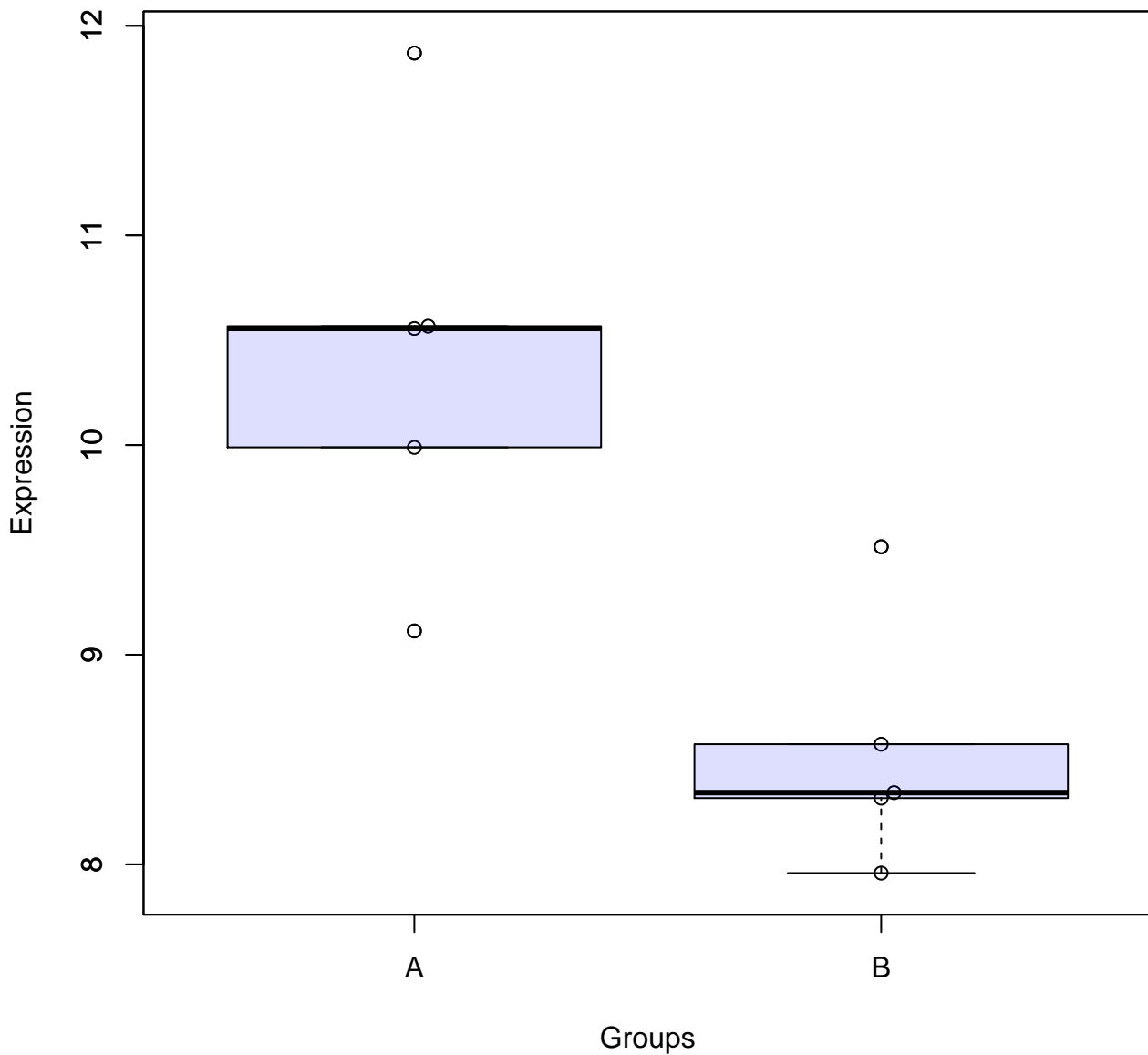


**213418\_at**  
**logFC=1.434, p-val=0.000905, Adj-p=0.025257**

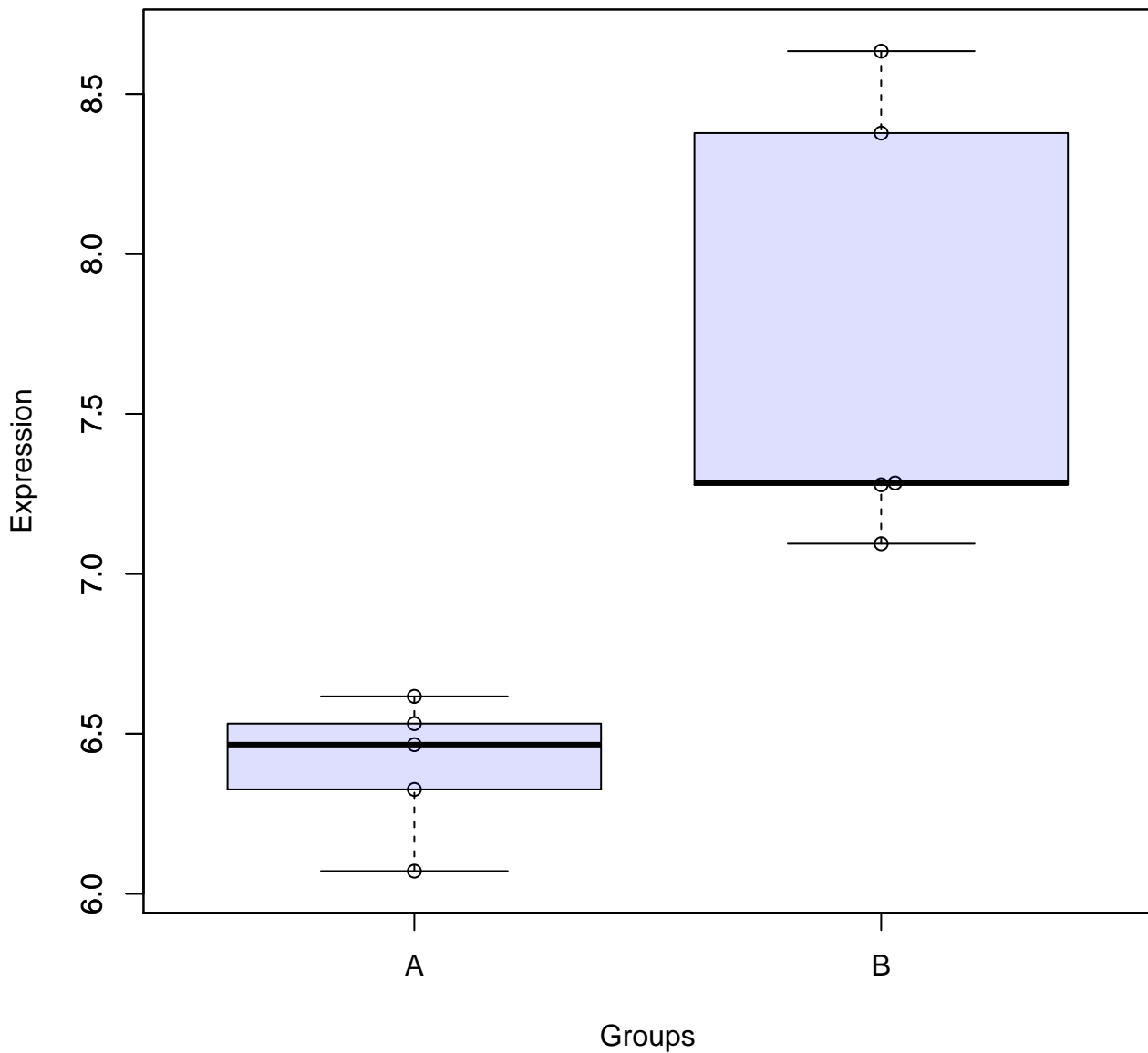




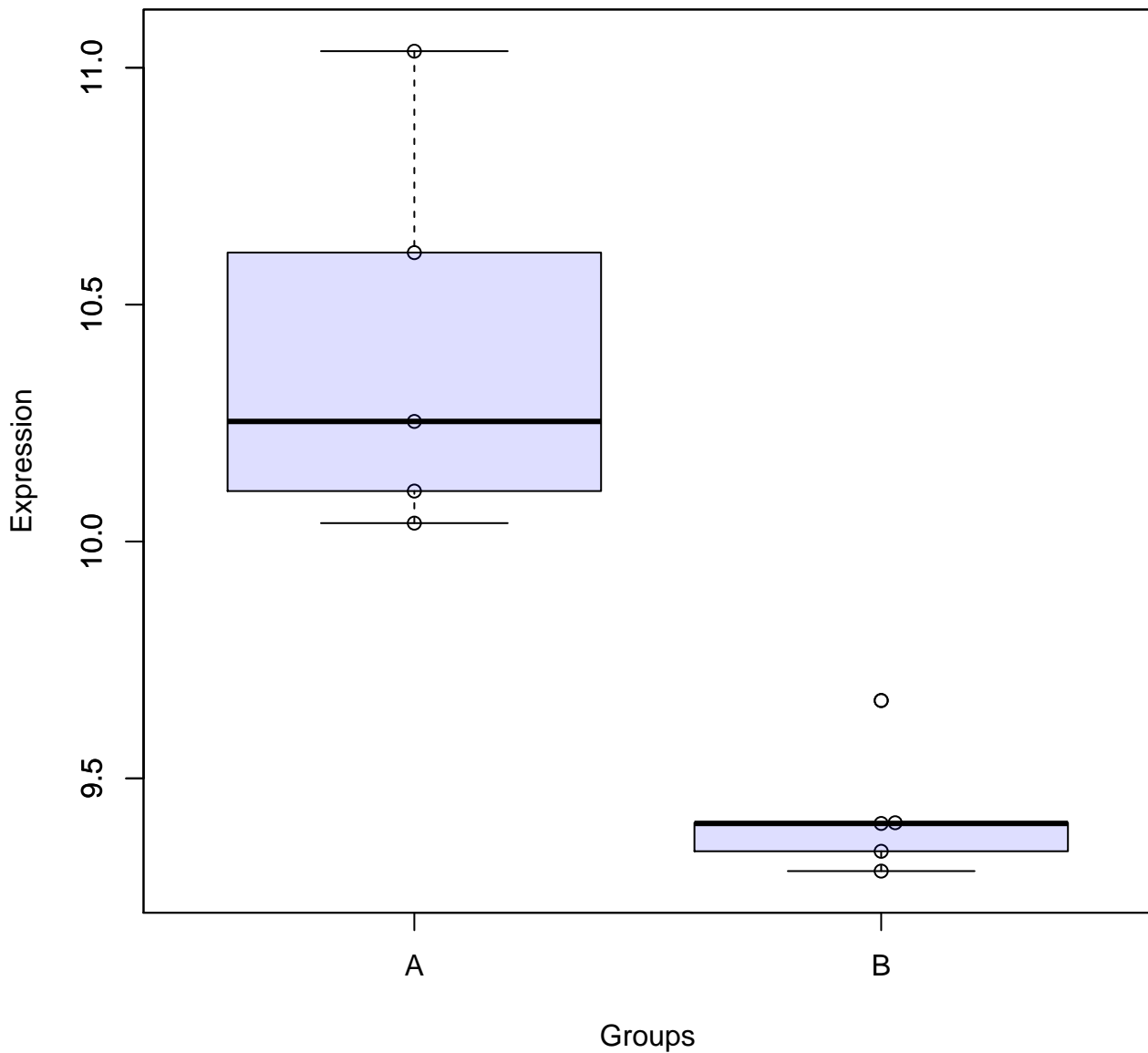
**210519\_s\_at**  
**logFC=-1.879, p-val=0.000934, Adj-p=0.025839**



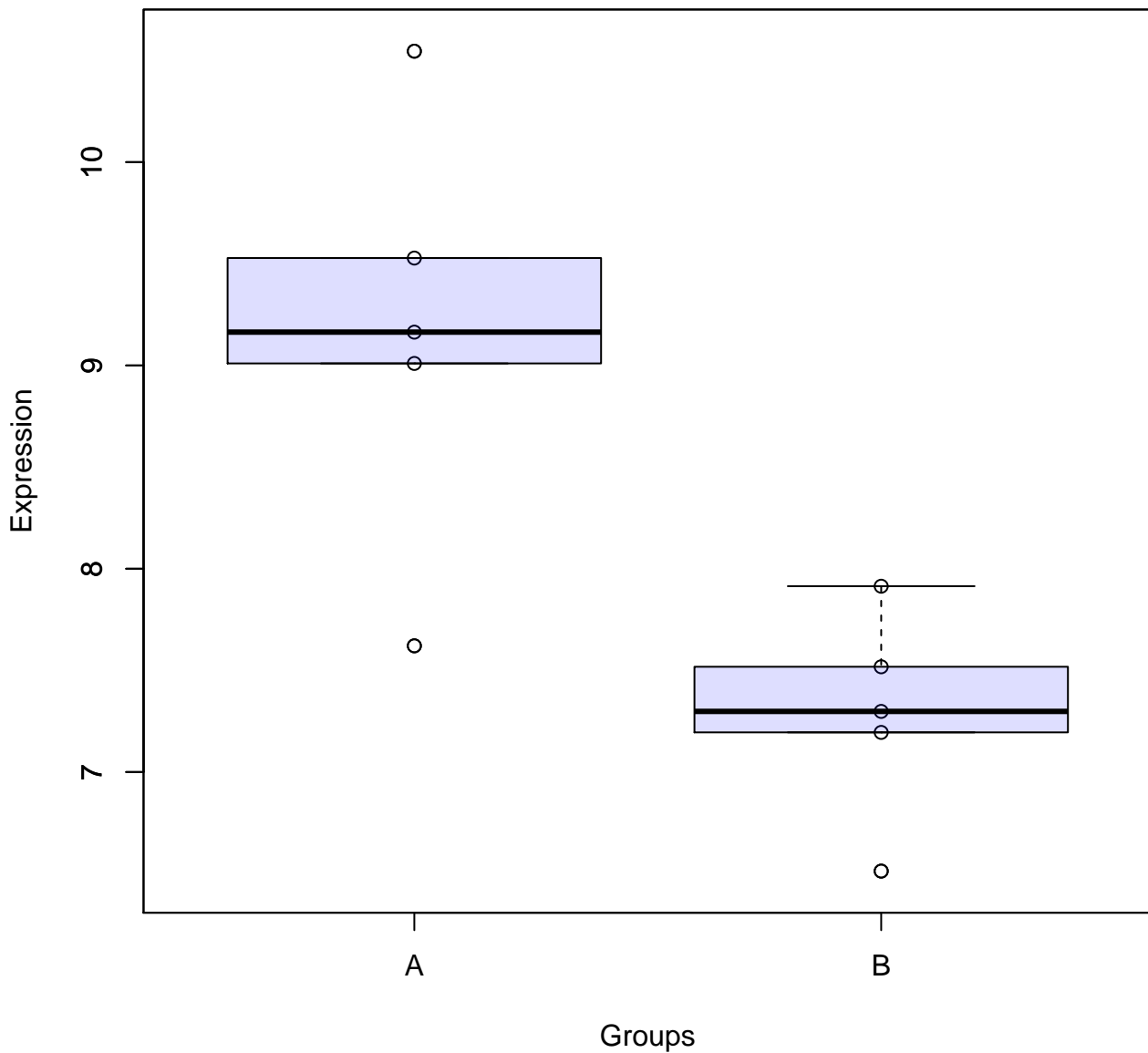
**202660\_at**  
**logFC=1.332, p-val=0.000935, Adj-p=0.025839**



**218342\_s\_at**  
**logFC=-0.983, p-val=0.000939, Adj-p=0.025839**

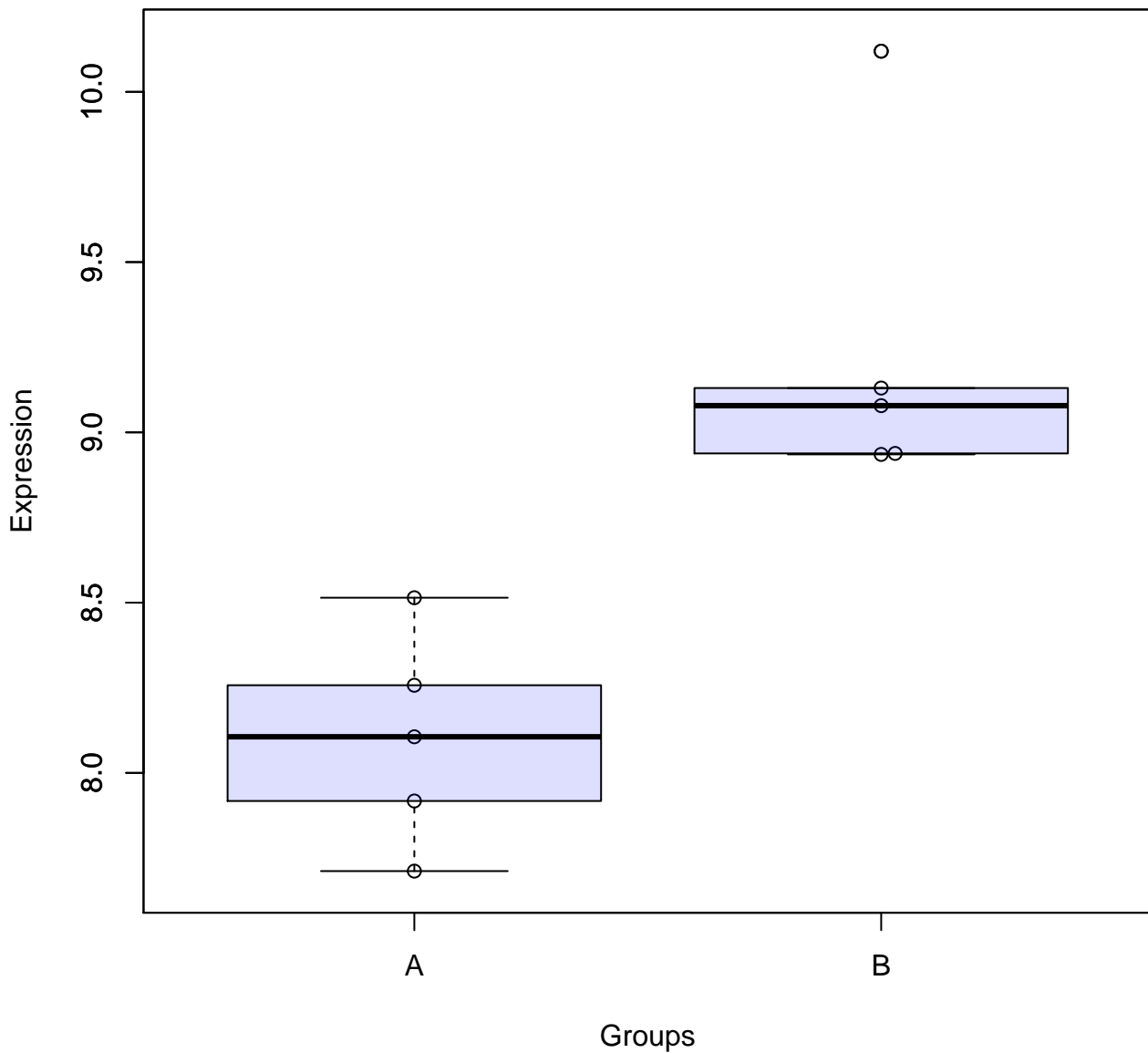


**204364\_s\_at**  
**logFC=-1.886, p-val=0.000953, Adj-p=0.026114**

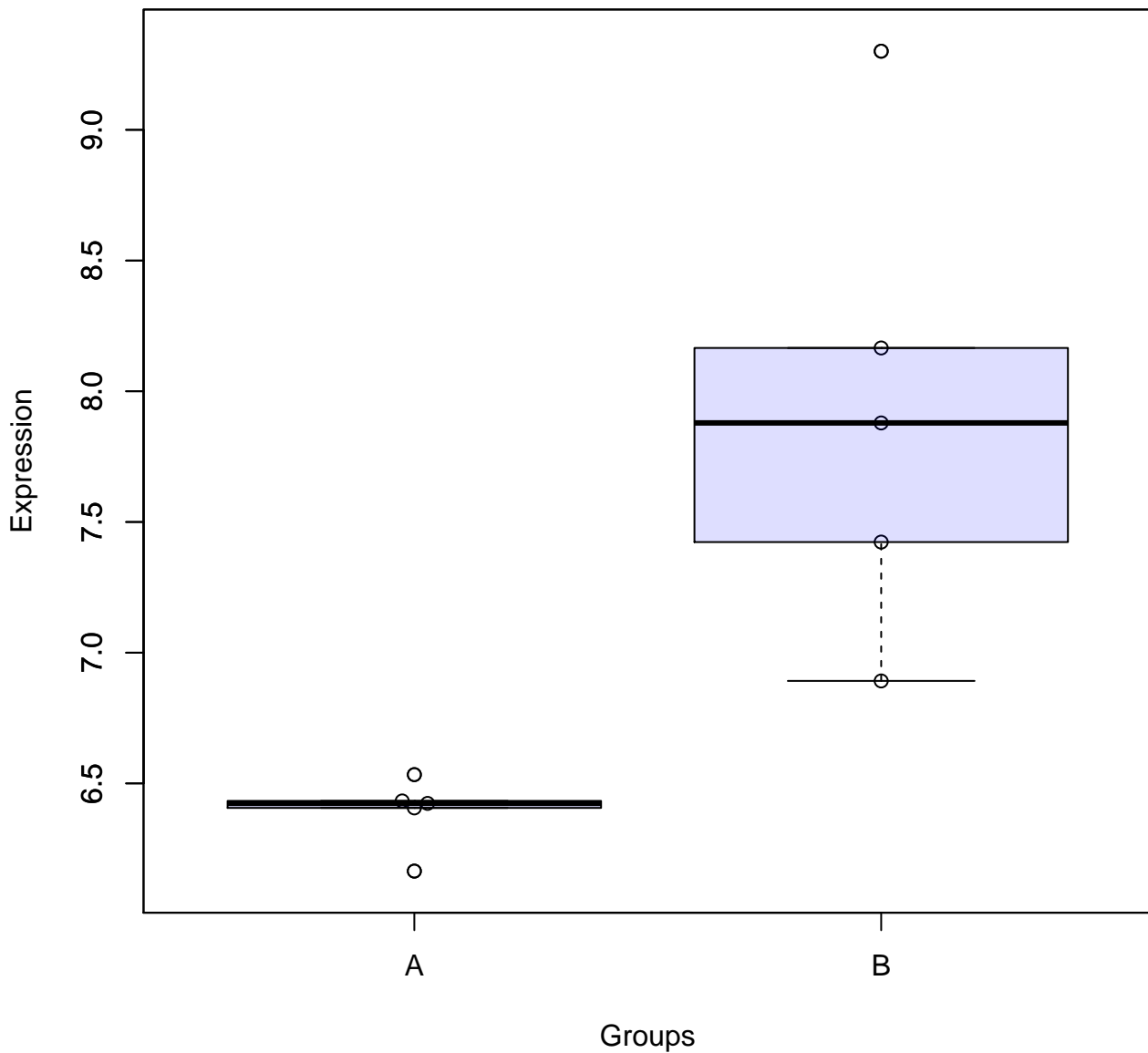


202580\_x\_at

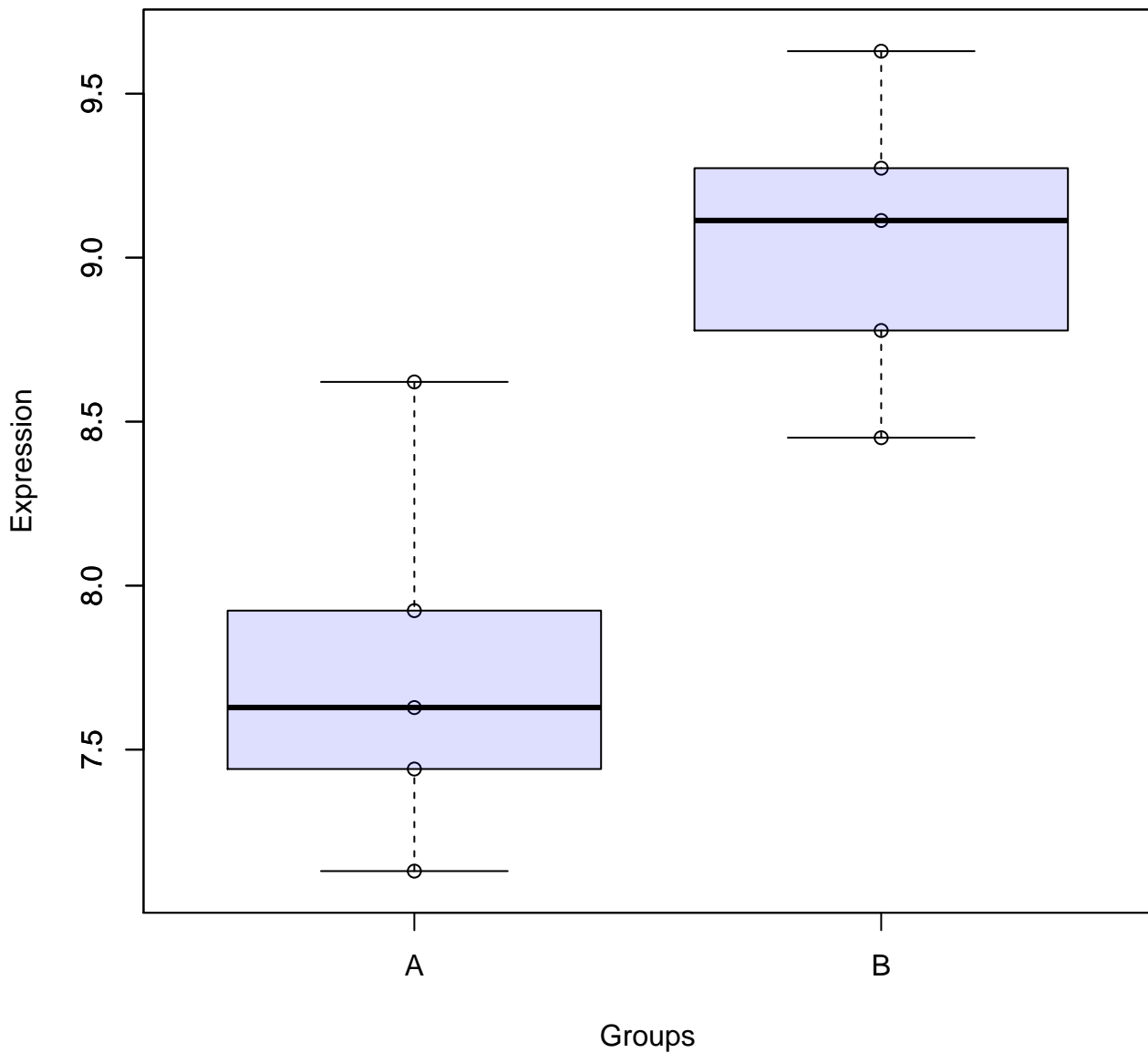
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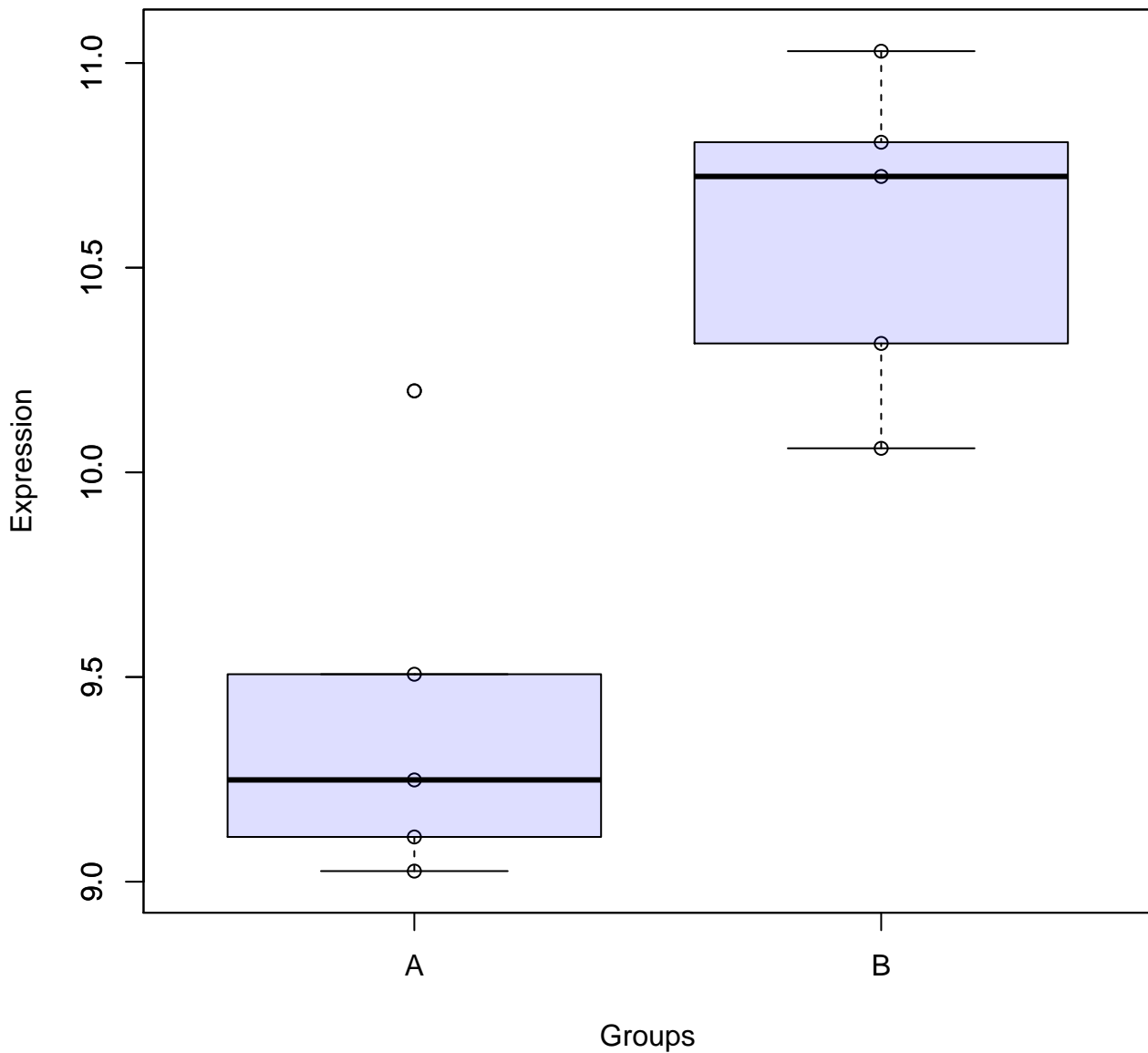
**209504\_s\_at**  
**logFC=1.54, p-val=0.000963, Adj-p=0.026155**



**218331\_s\_at**  
**logFC=1.3, p-val=0.000972, Adj-p=0.026155**

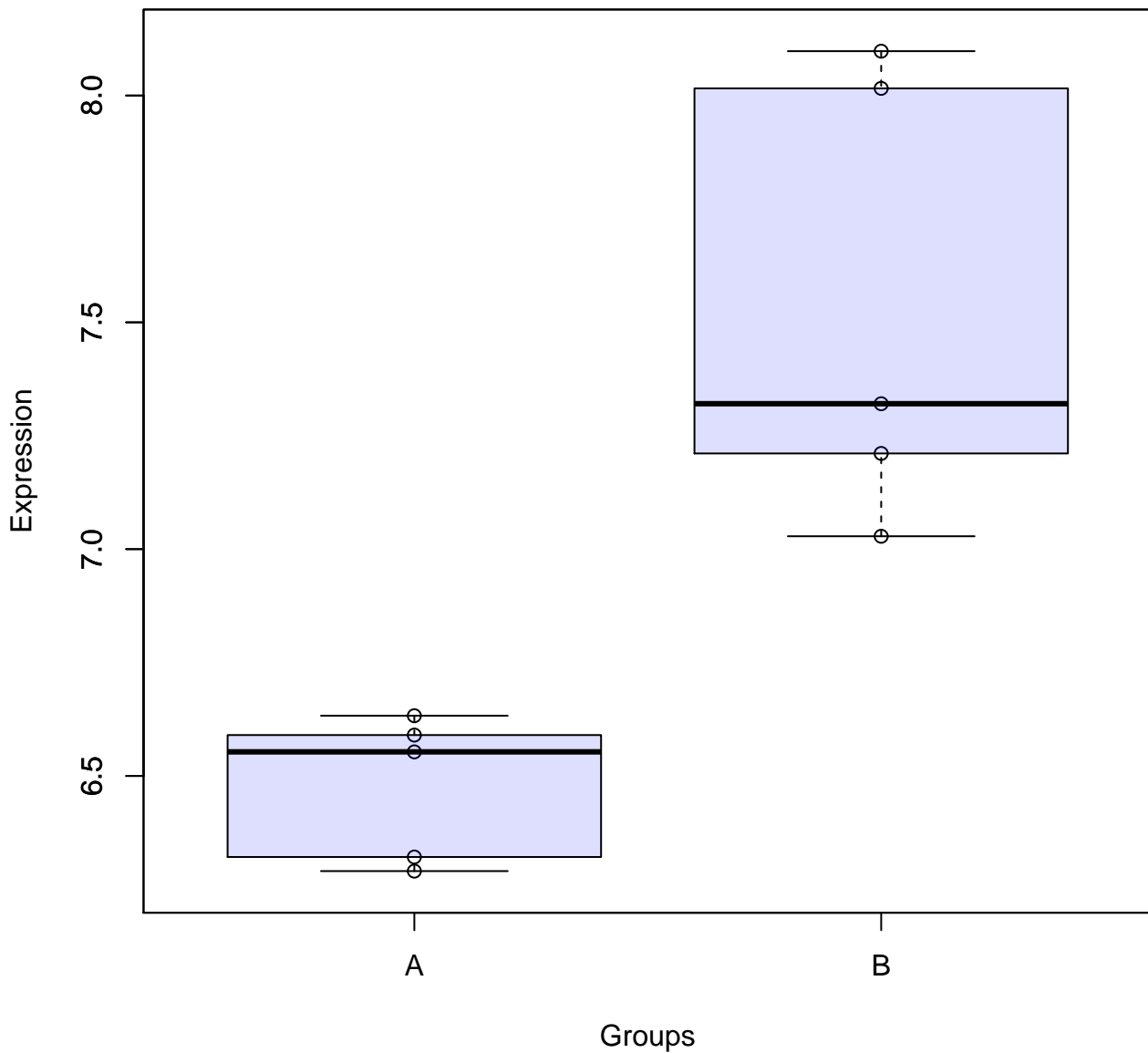


**212973\_at**  
**logFC=1.168, p-val=0.000973, Adj-p=0.026155**

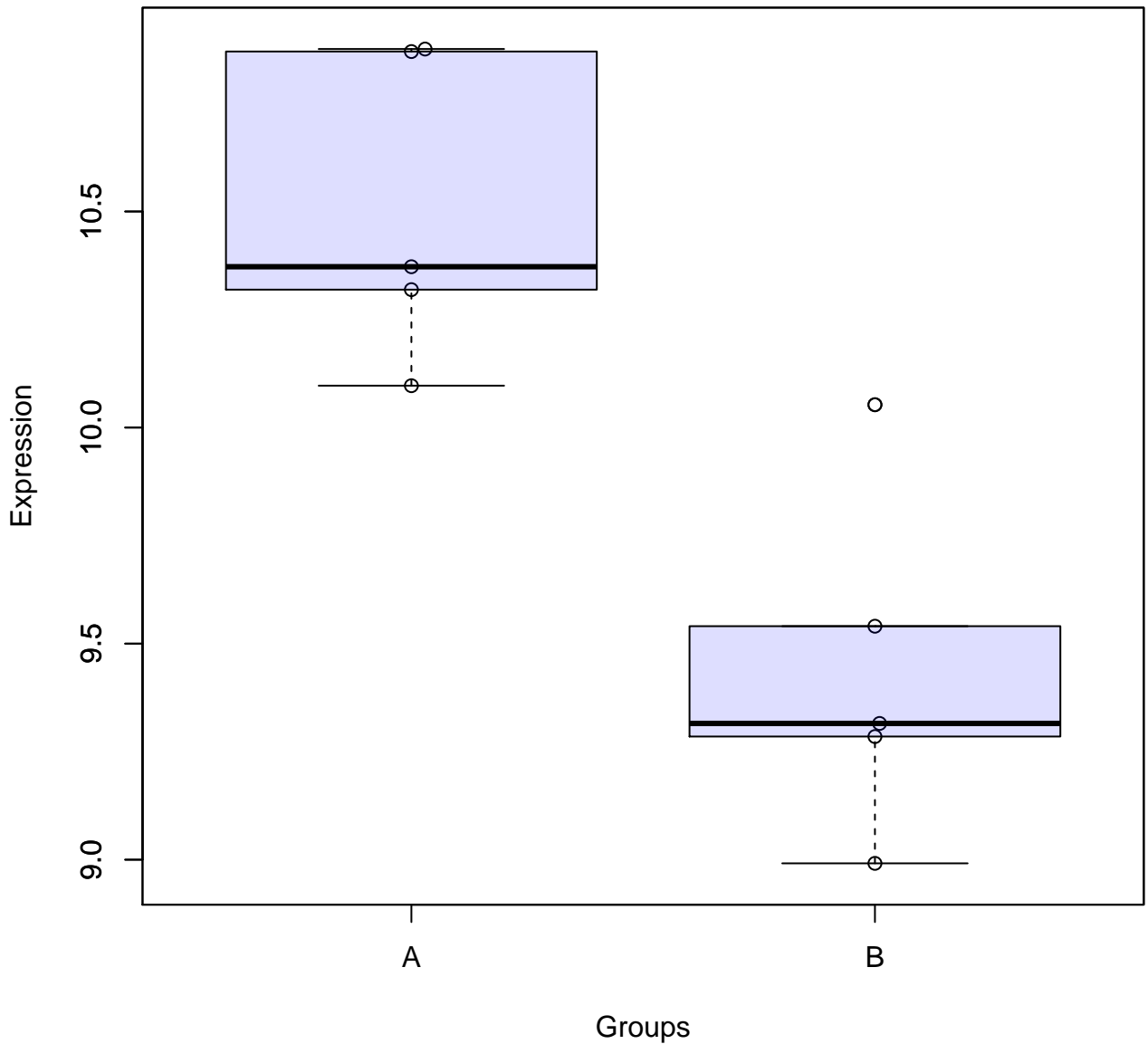




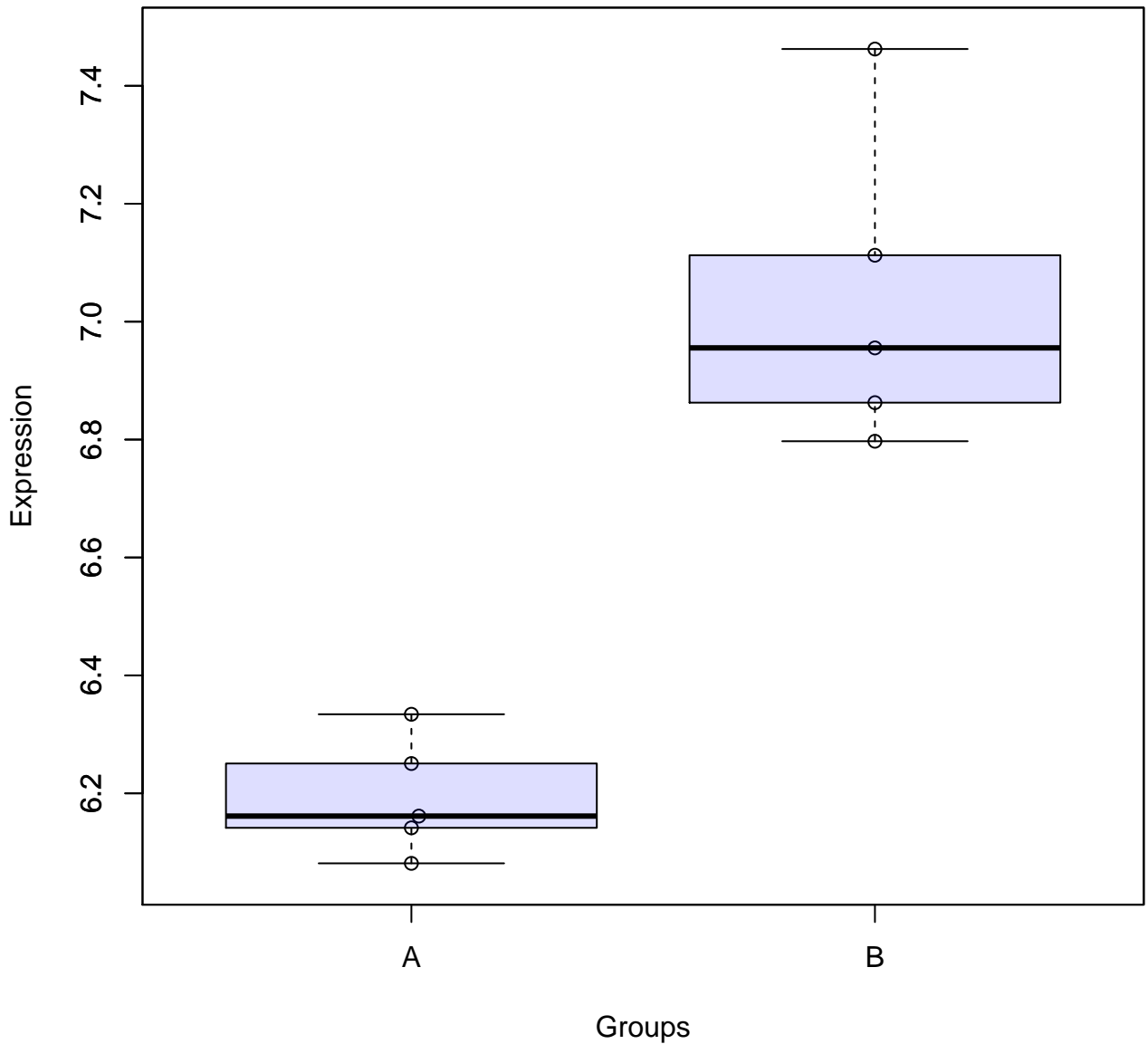
**205603\_s\_at**  
**logFC=1.057, p-val=0.000975, Adj-p=0.026155**



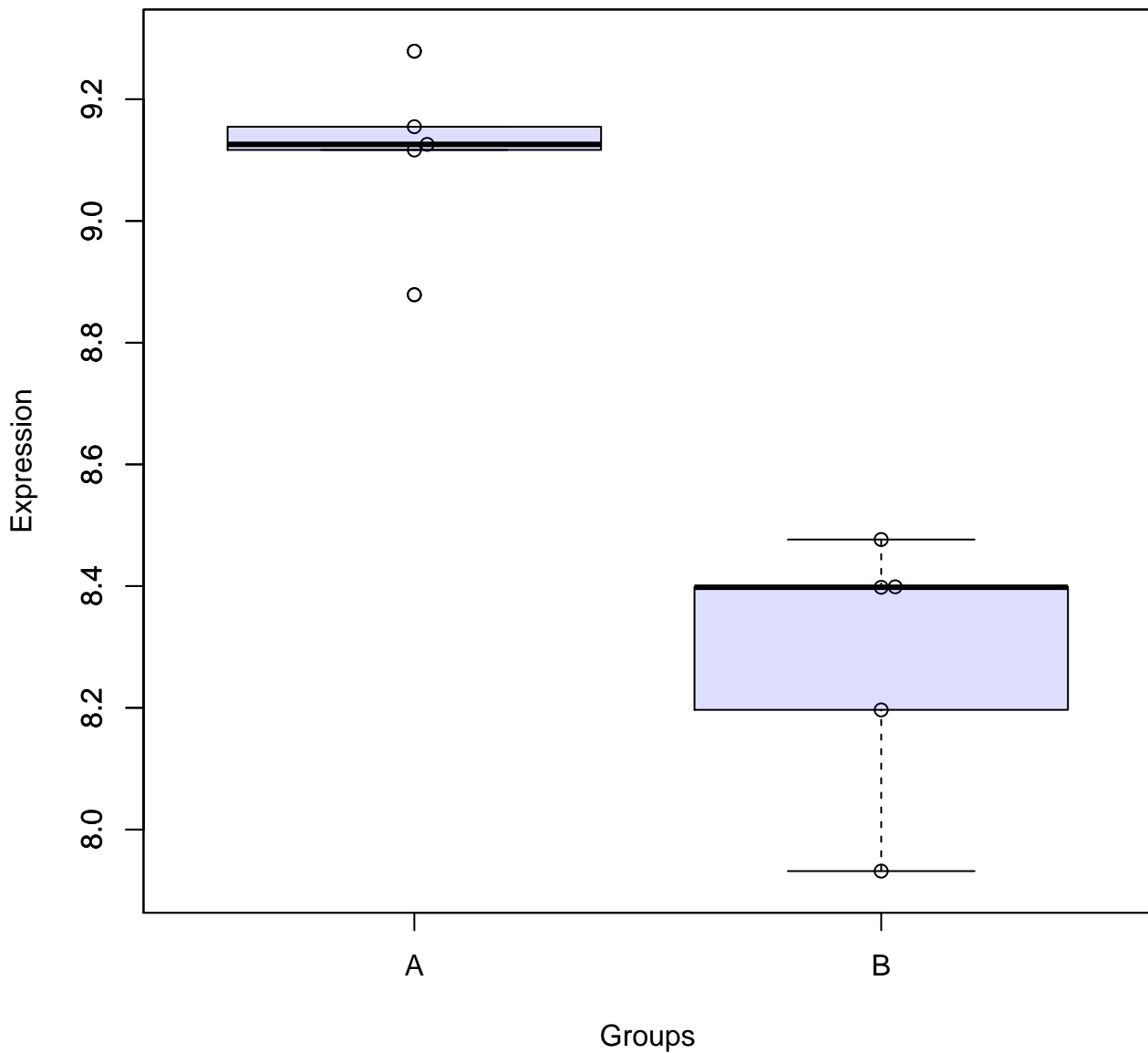
**218531\_at**  
**logFC=-1.07, p-val=0.000992, Adj-p=0.02643**



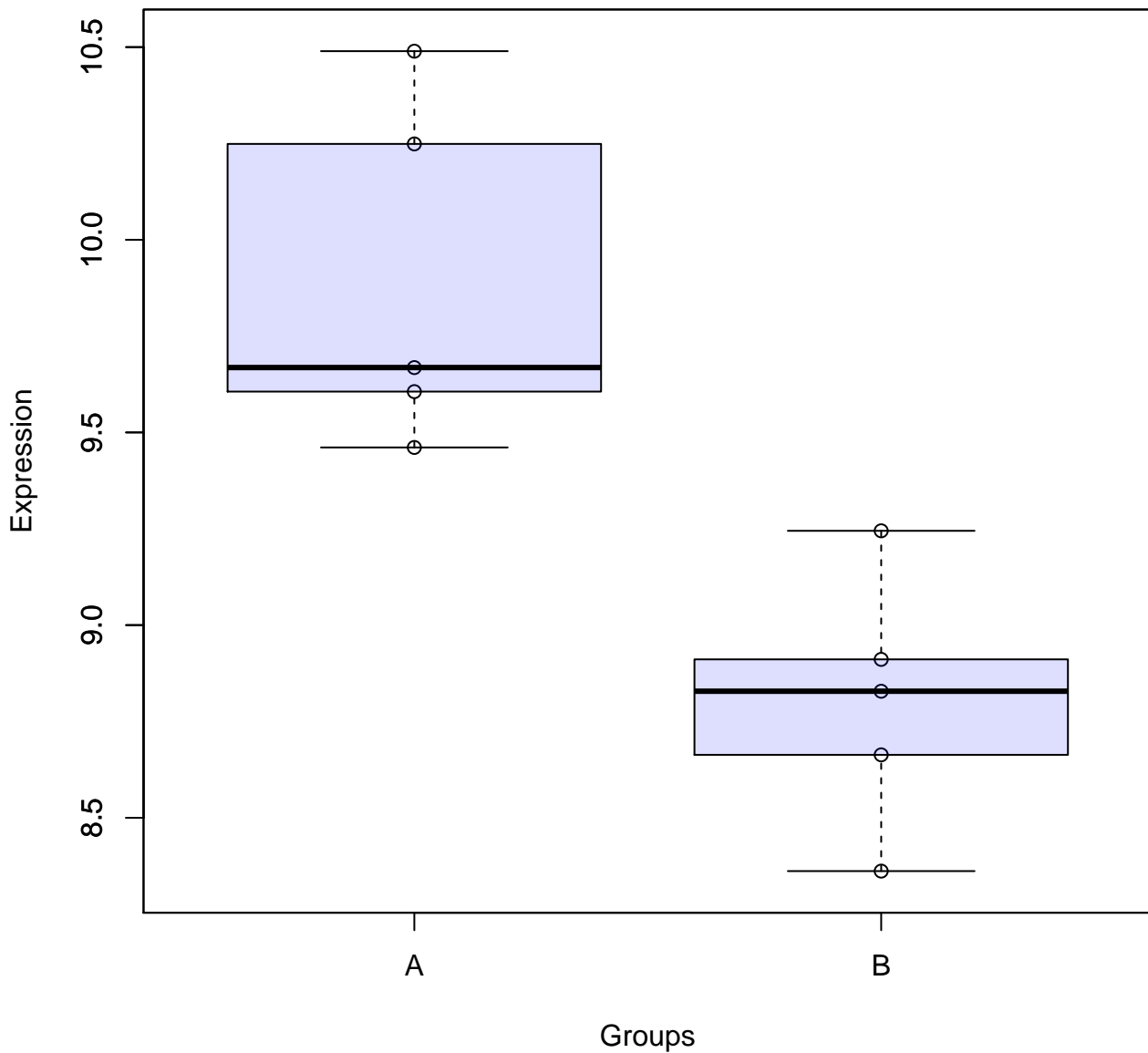
**219694\_at**  
**logFC=0.844, p-val=0.000996, Adj-p=0.02643**



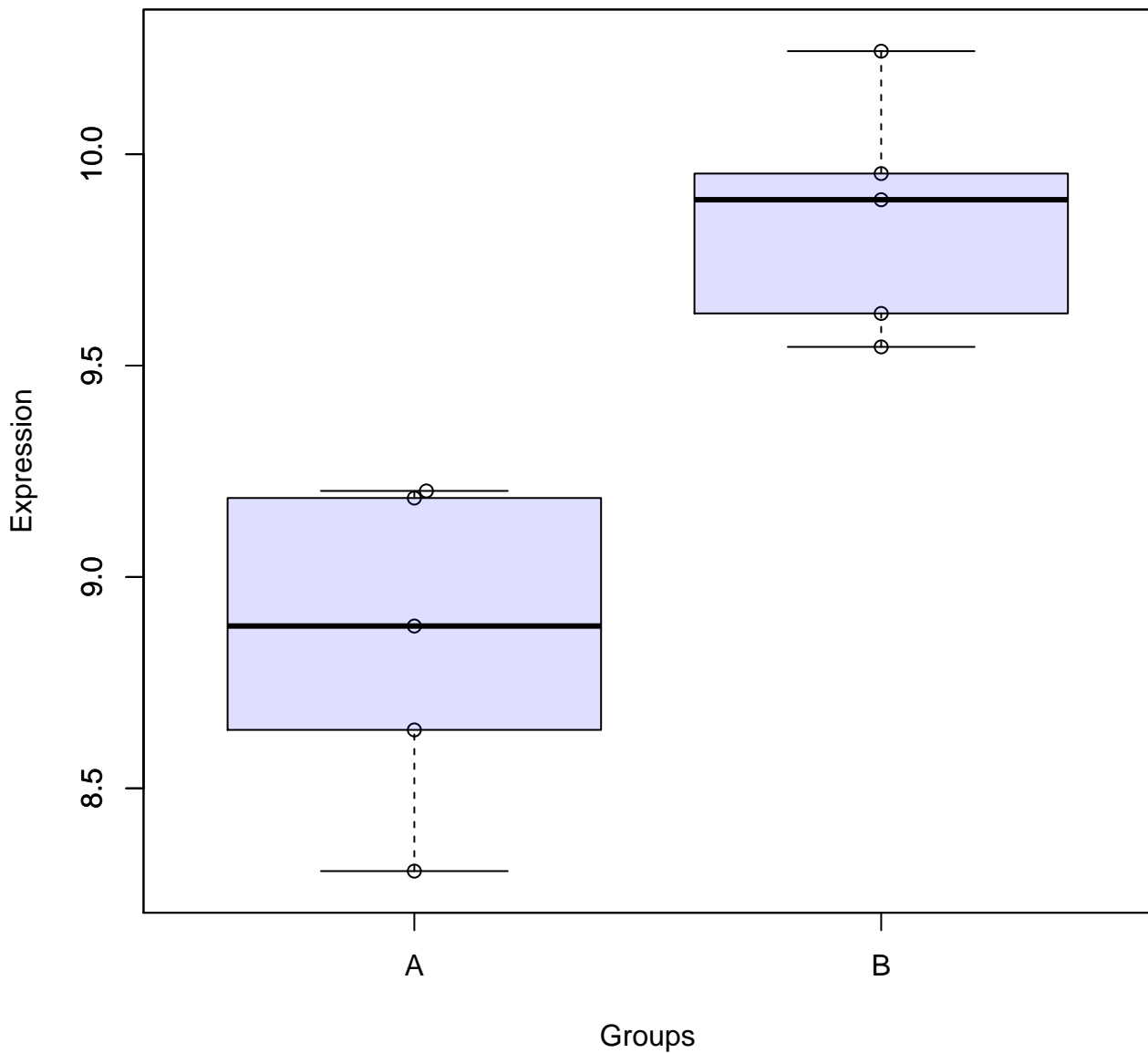
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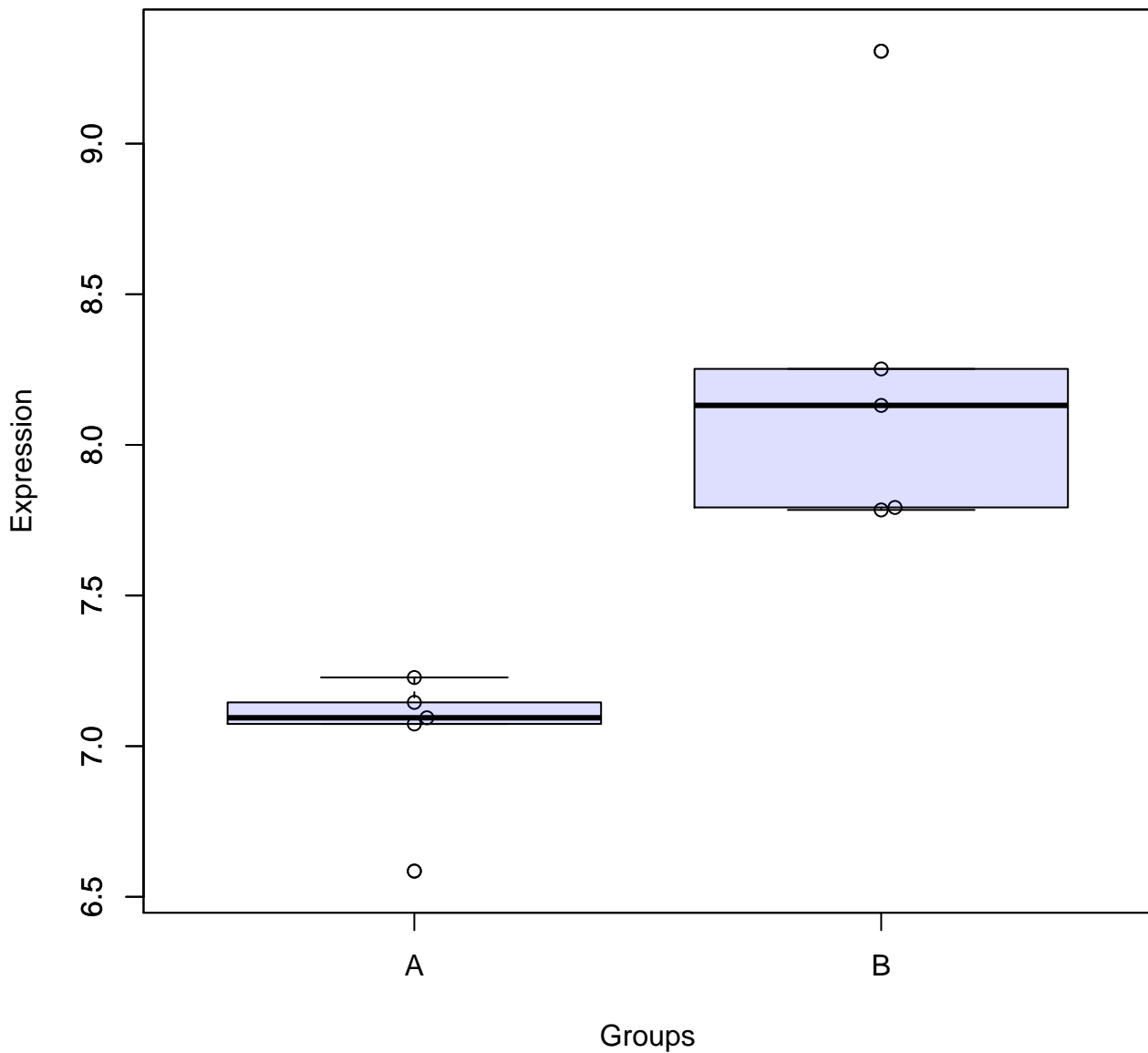
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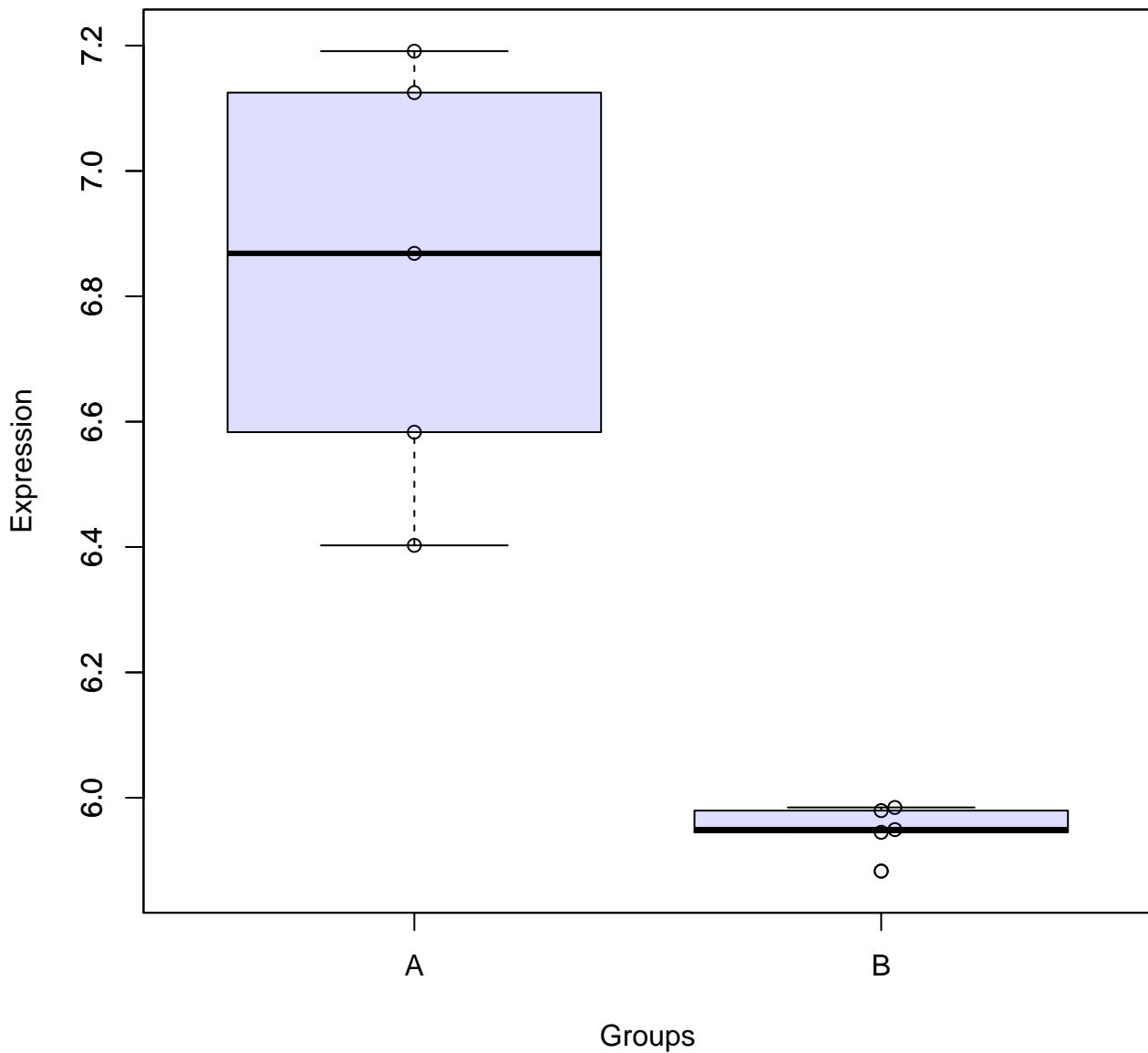
**200071\_at**  
**logFC=1.008, p-val=0.001023, Adj-p=0.026854**



**204001\_at**  
**logFC=1.228, p-val=0.001031, Adj-p=0.026939**

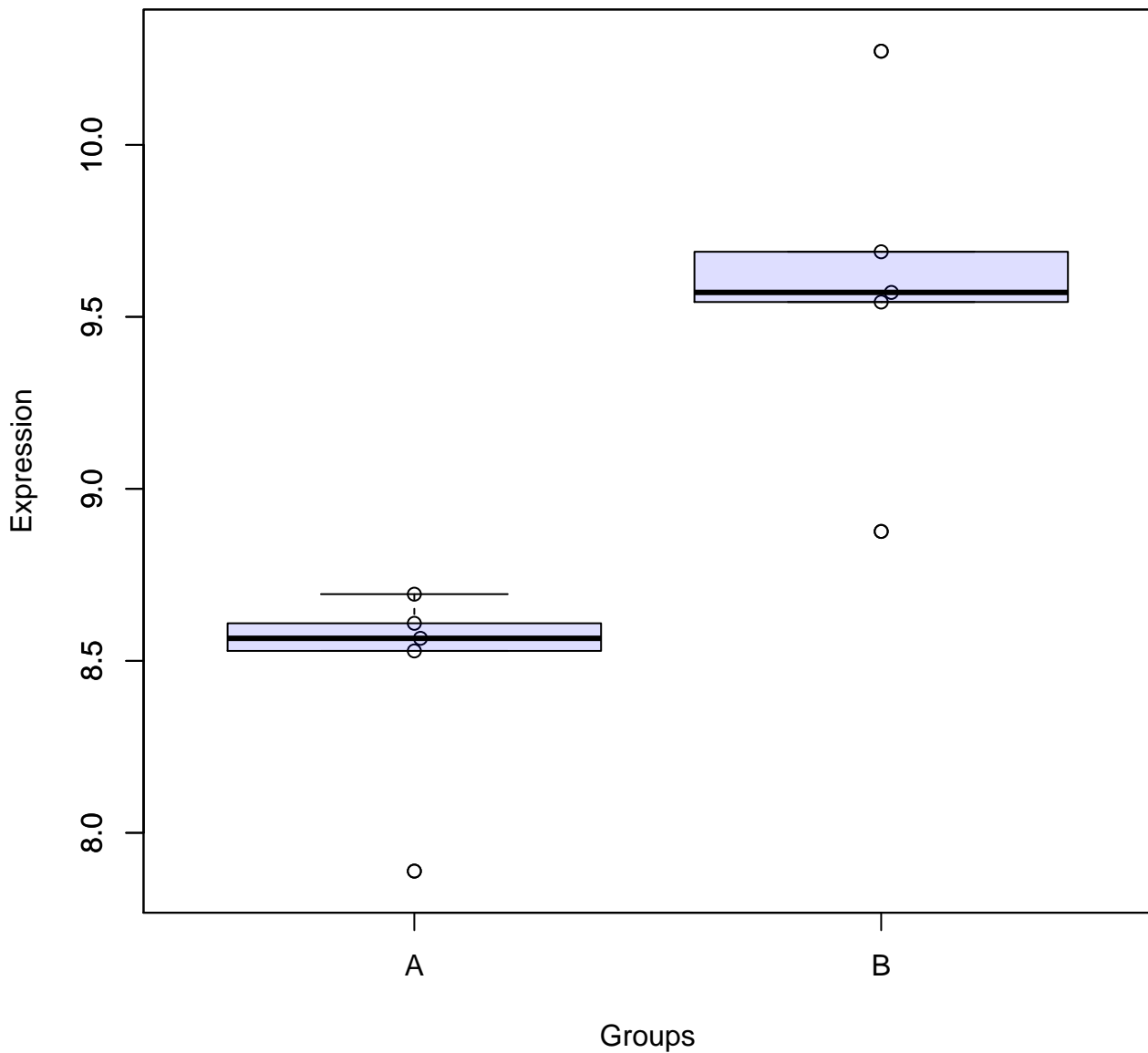


**220441\_at**  
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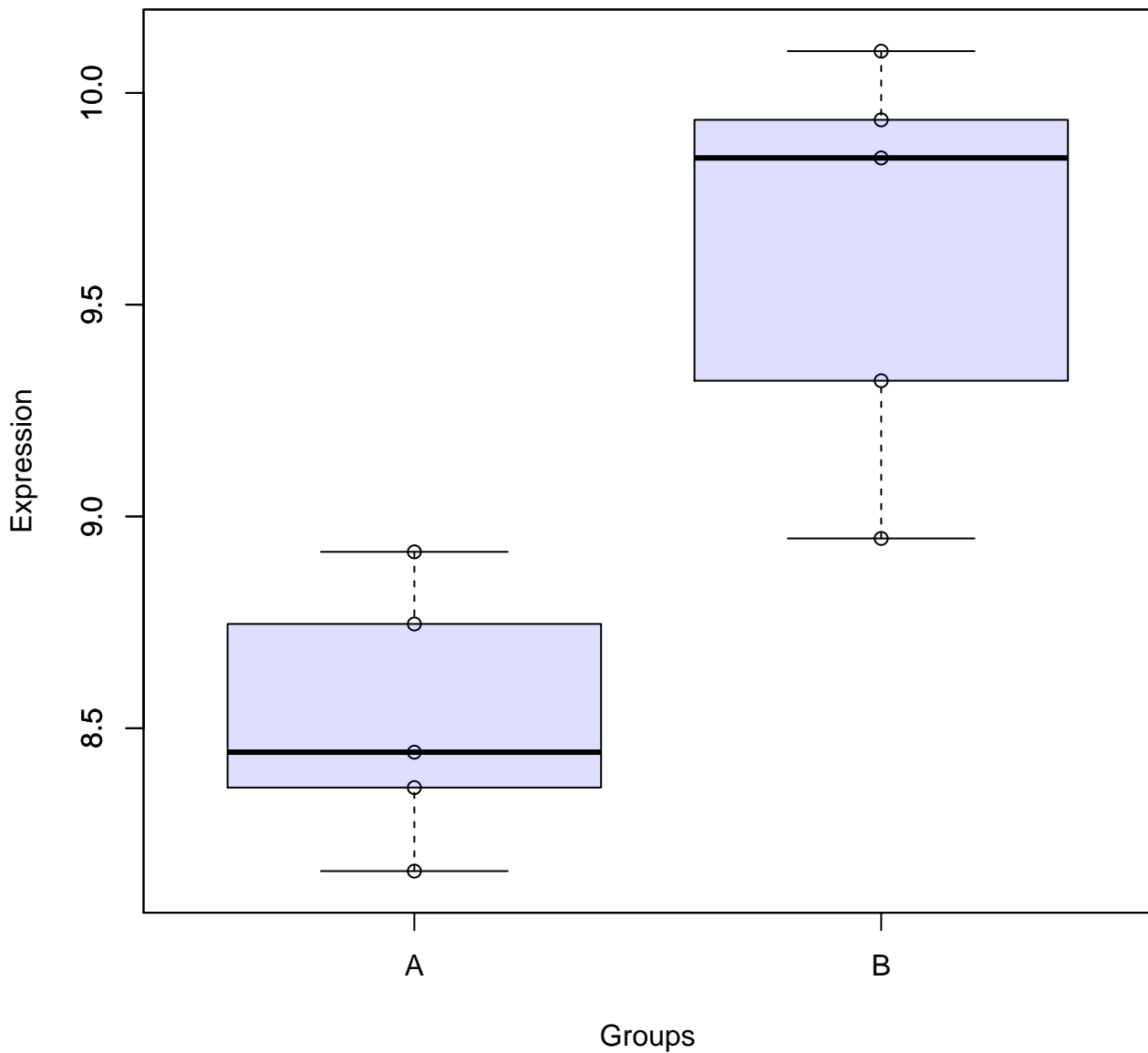




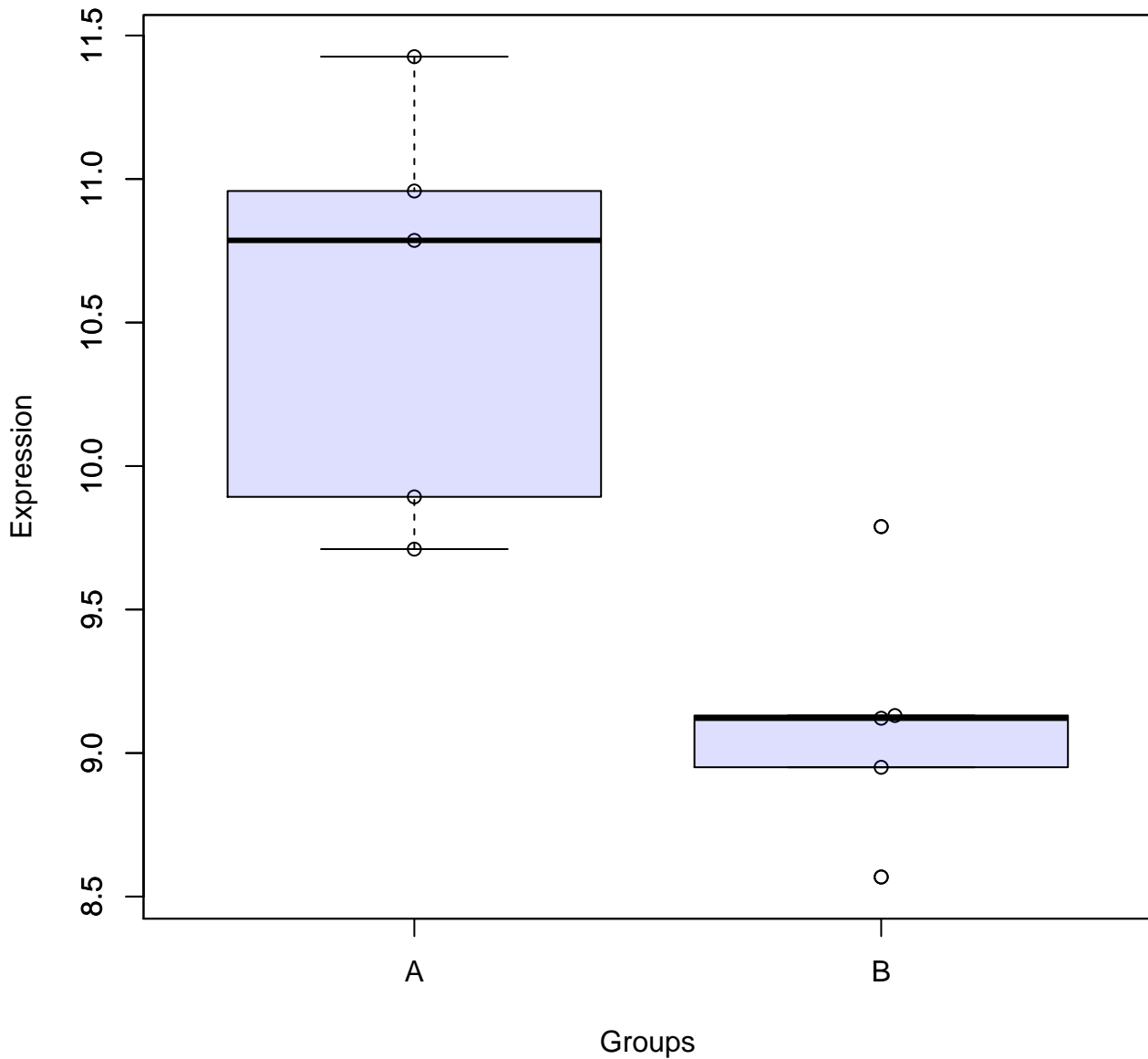
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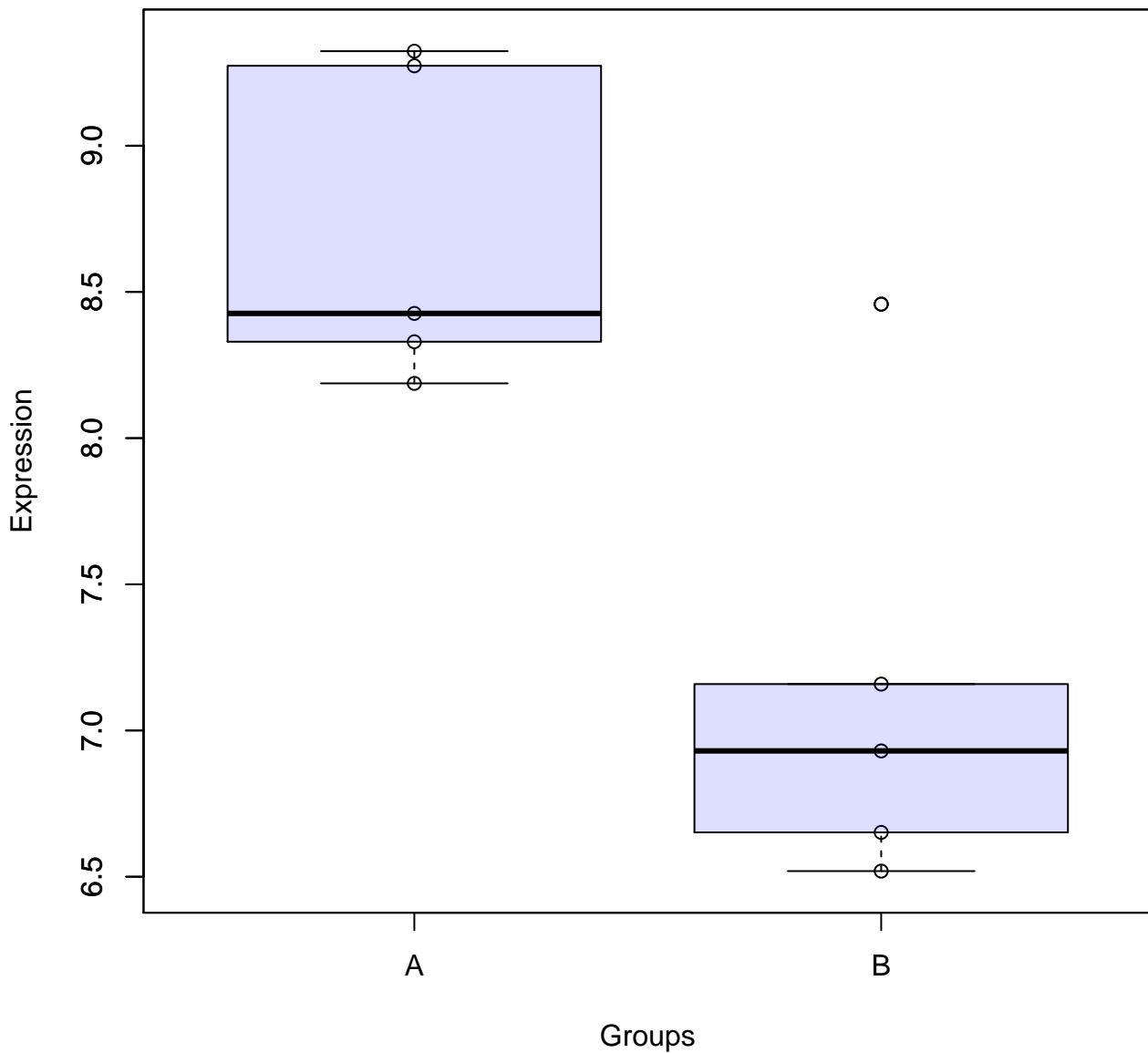
**212607\_at**  
**logFC=1.104, p-val=0.001053, Adj-p=0.02717**



**213508\_at**  
**logFC=-1.443, p-val=0.001057, Adj-p=0.02717**

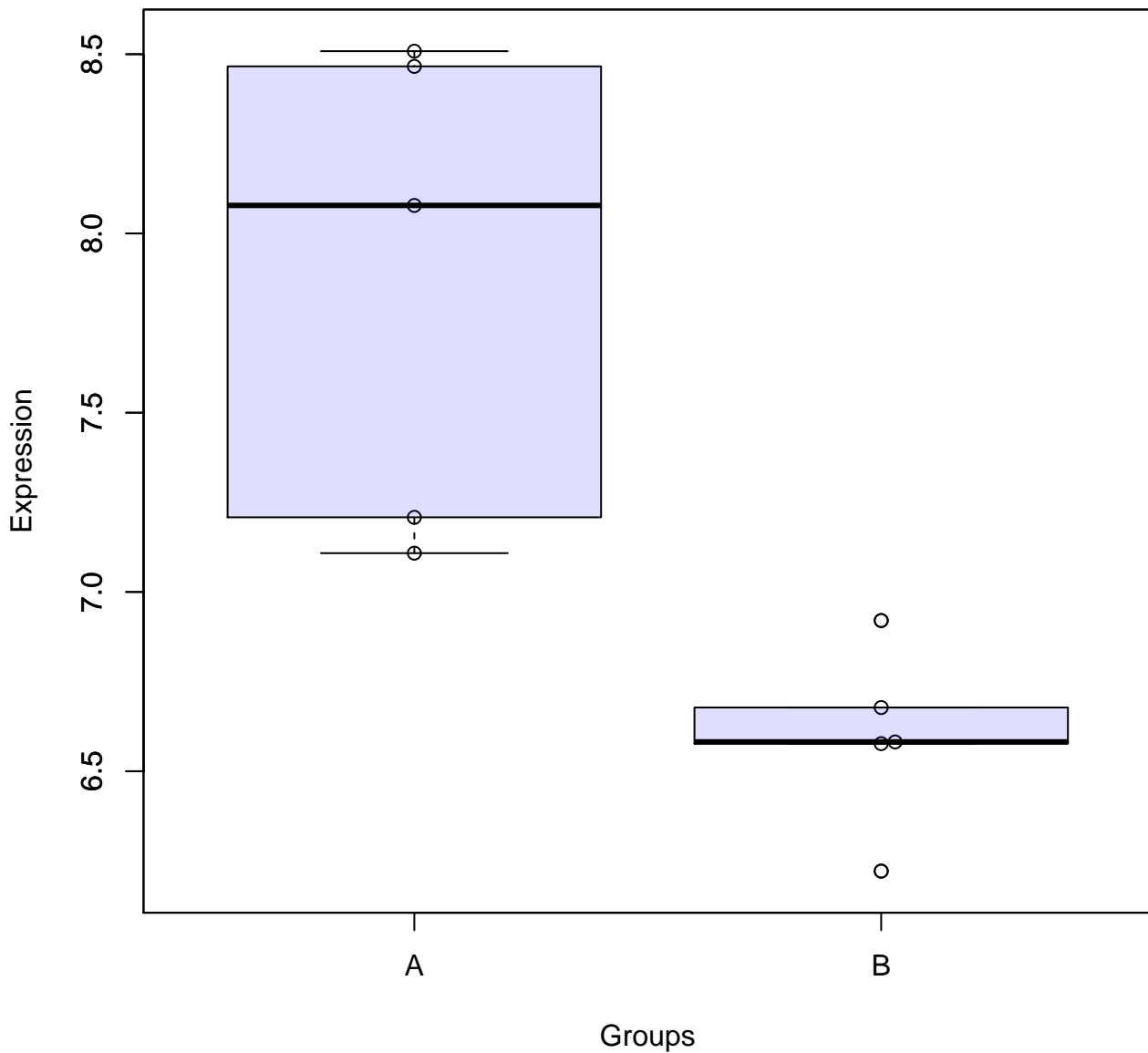


**221874\_at**  
**logFC=-1.564, p-val=0.001061, Adj-p=0.02717**

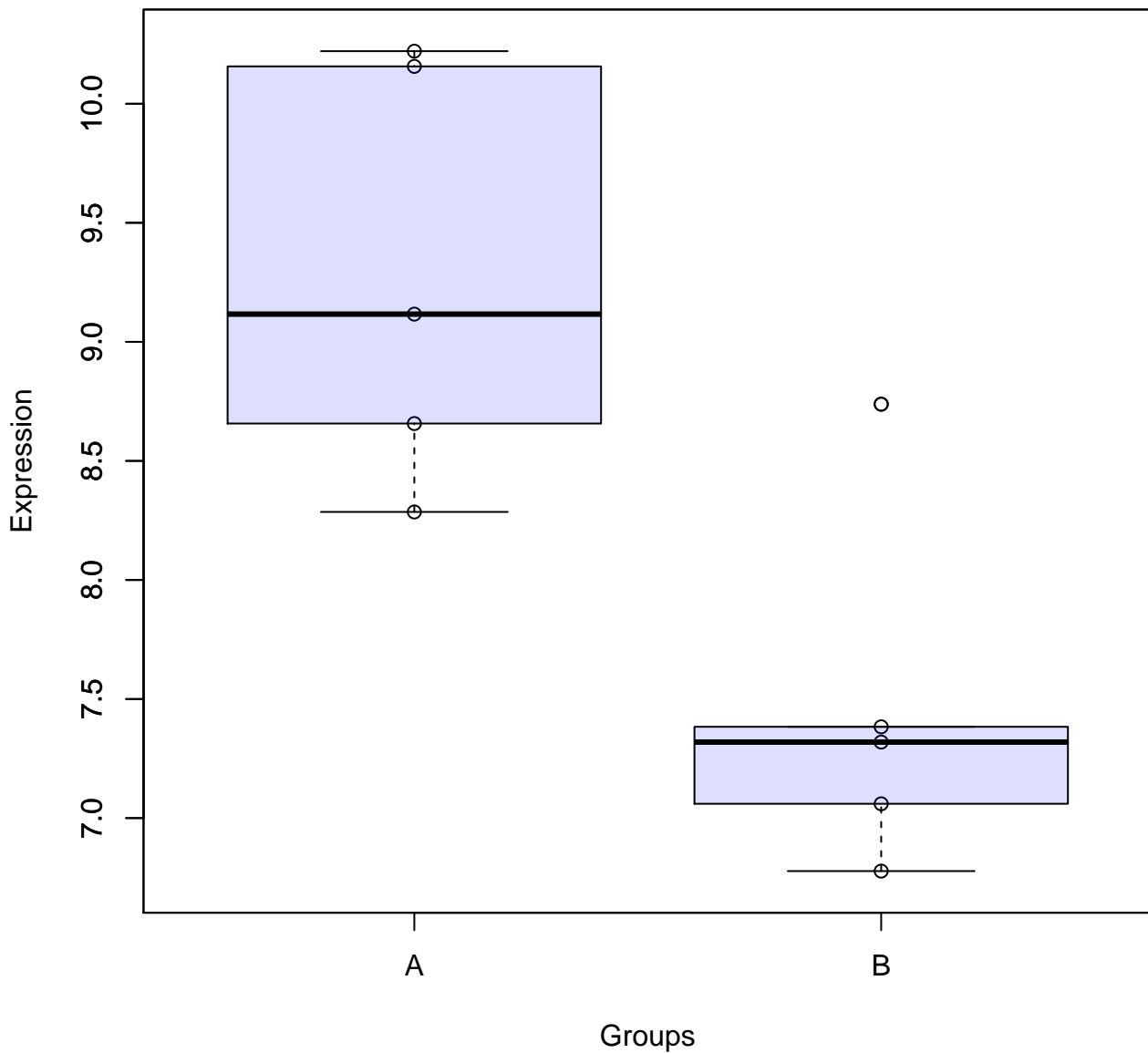


206565\_x\_at

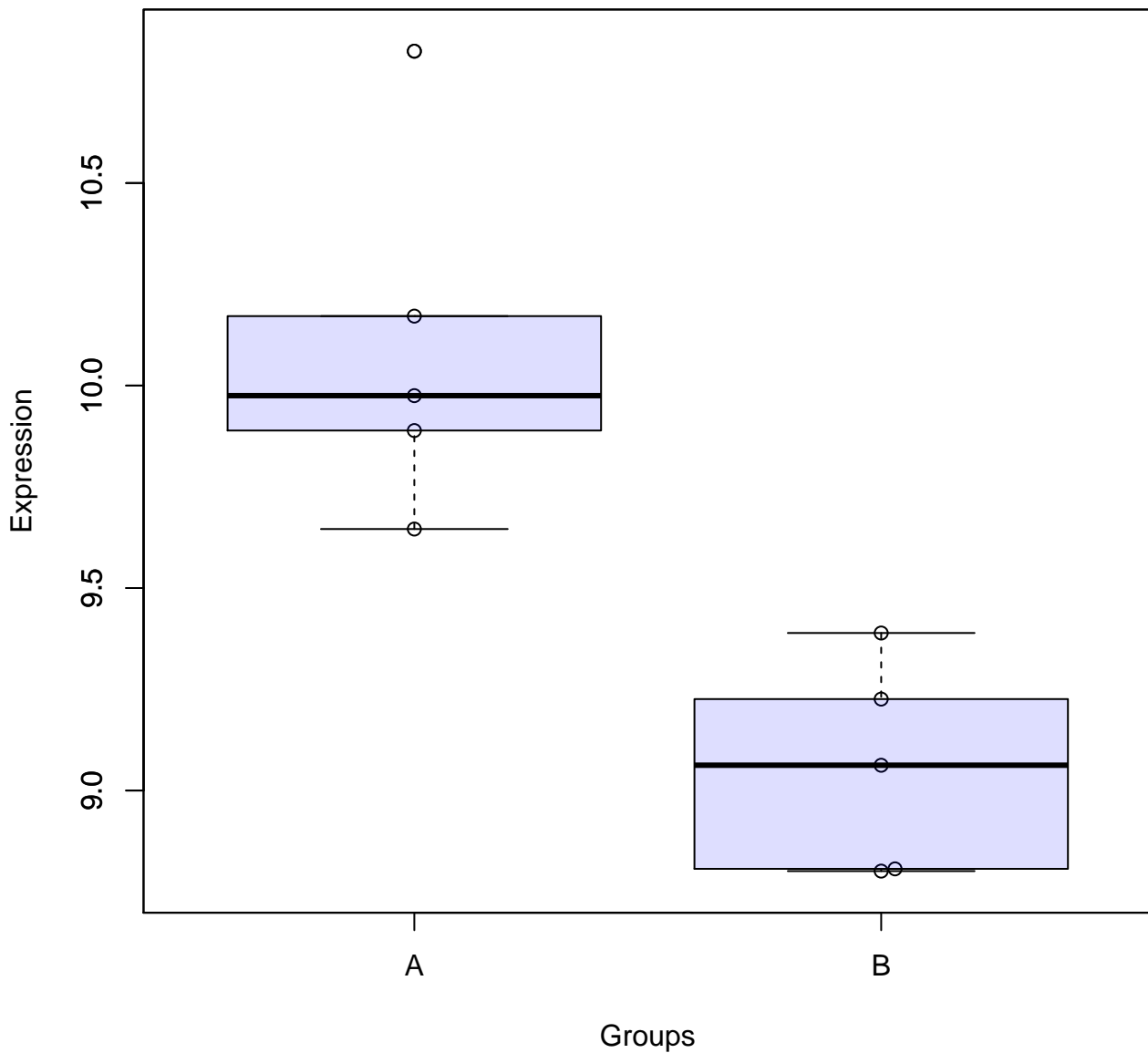
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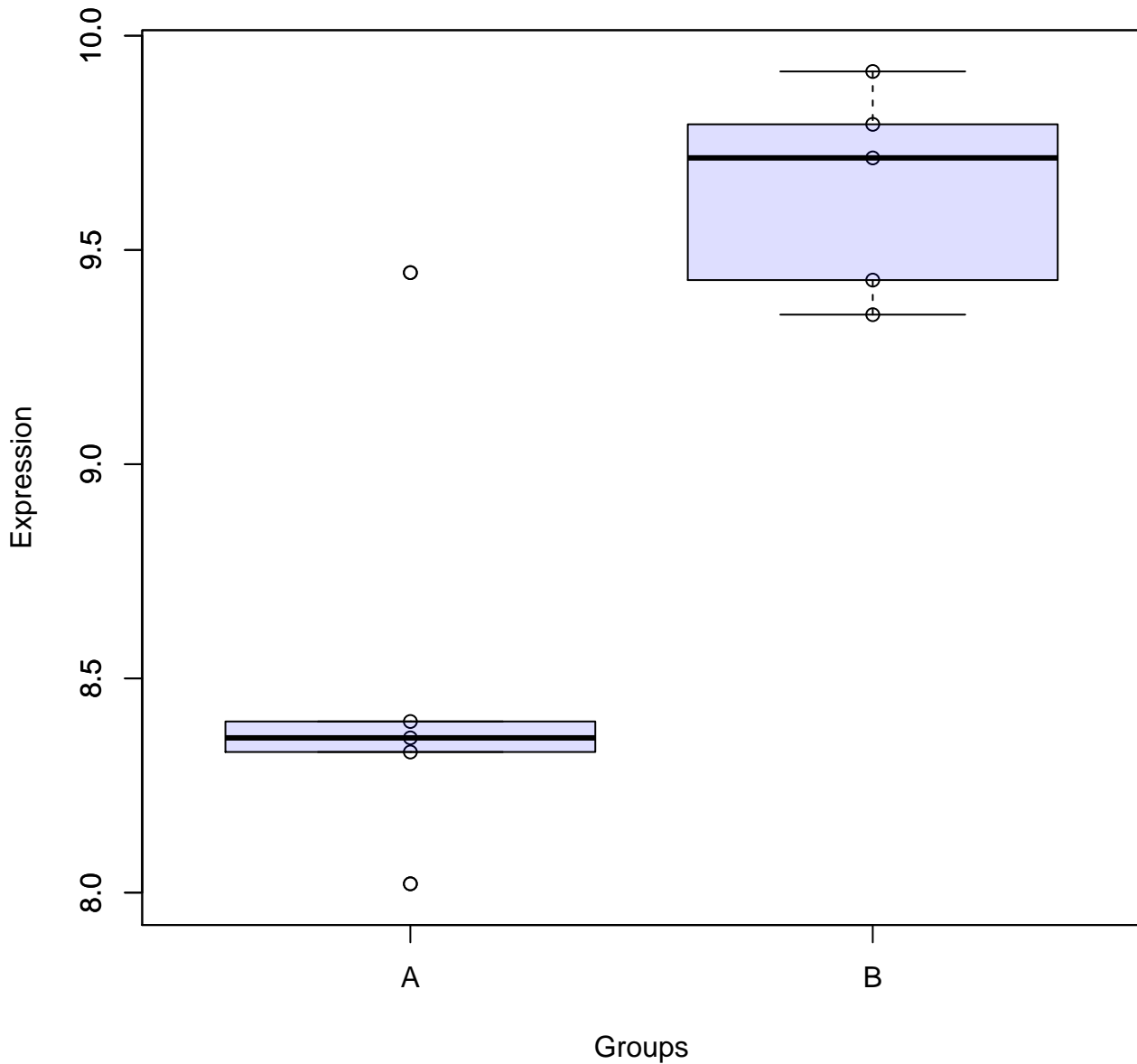
**203453\_at**  
**logFC=-1.832, p-val=0.001089, Adj-p=0.027562**



**214733\_s\_at**  
**logFC=-1.044, p-val=0.00109, Adj-p=0.027562**

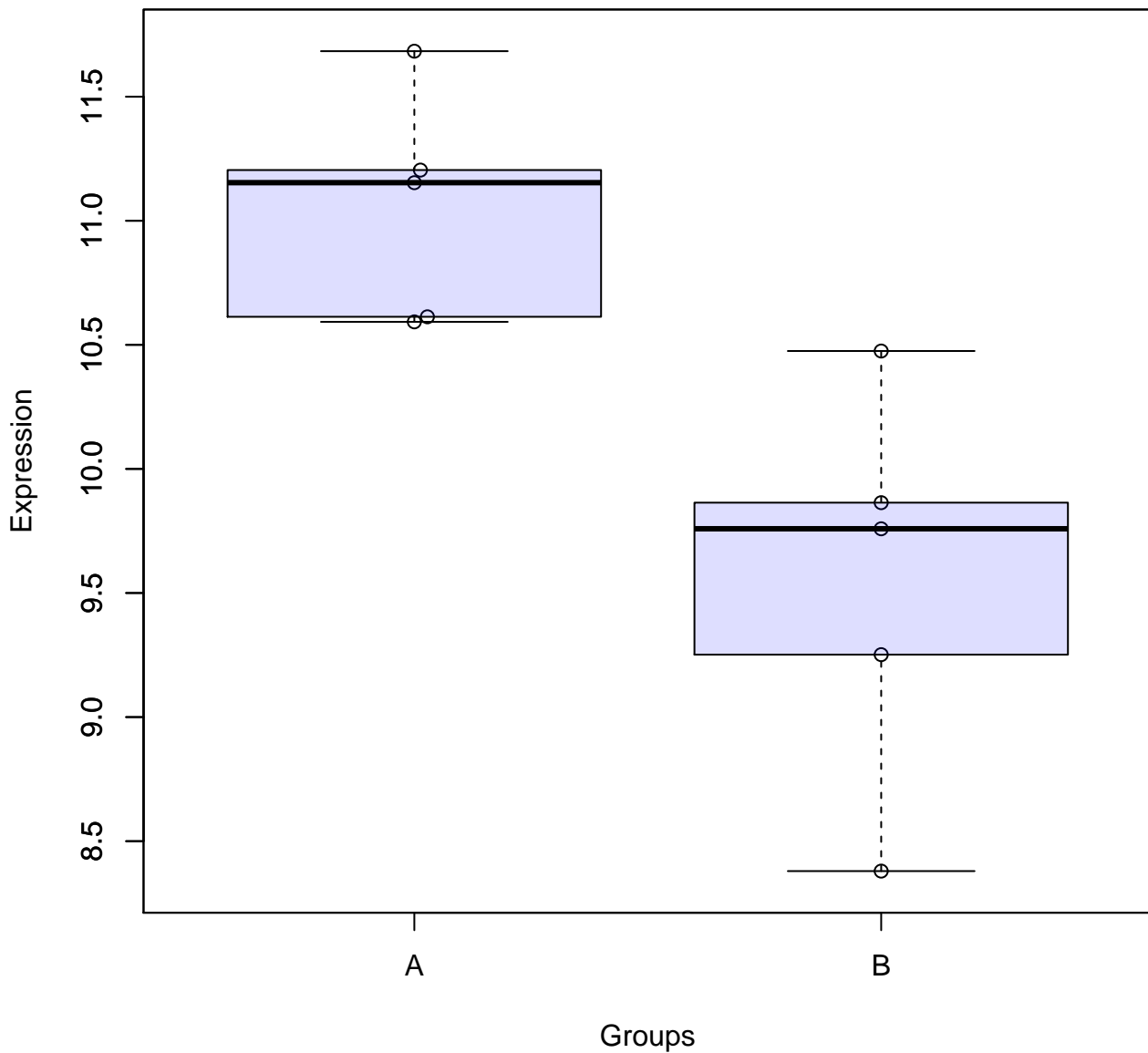


**205361\_s\_at**  
**logFC=1.129, p-val=0.001099, Adj-p=0.027651**

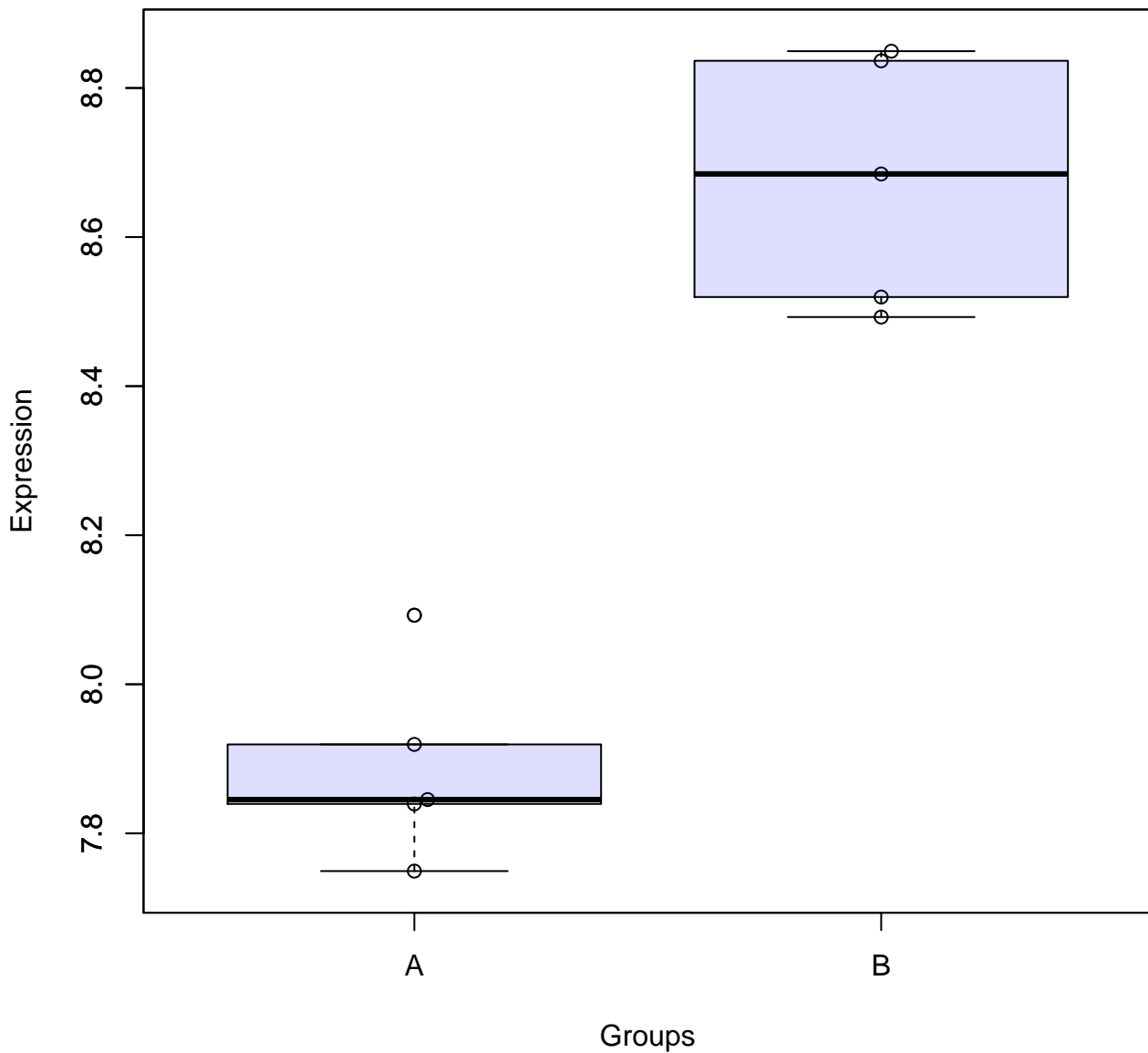




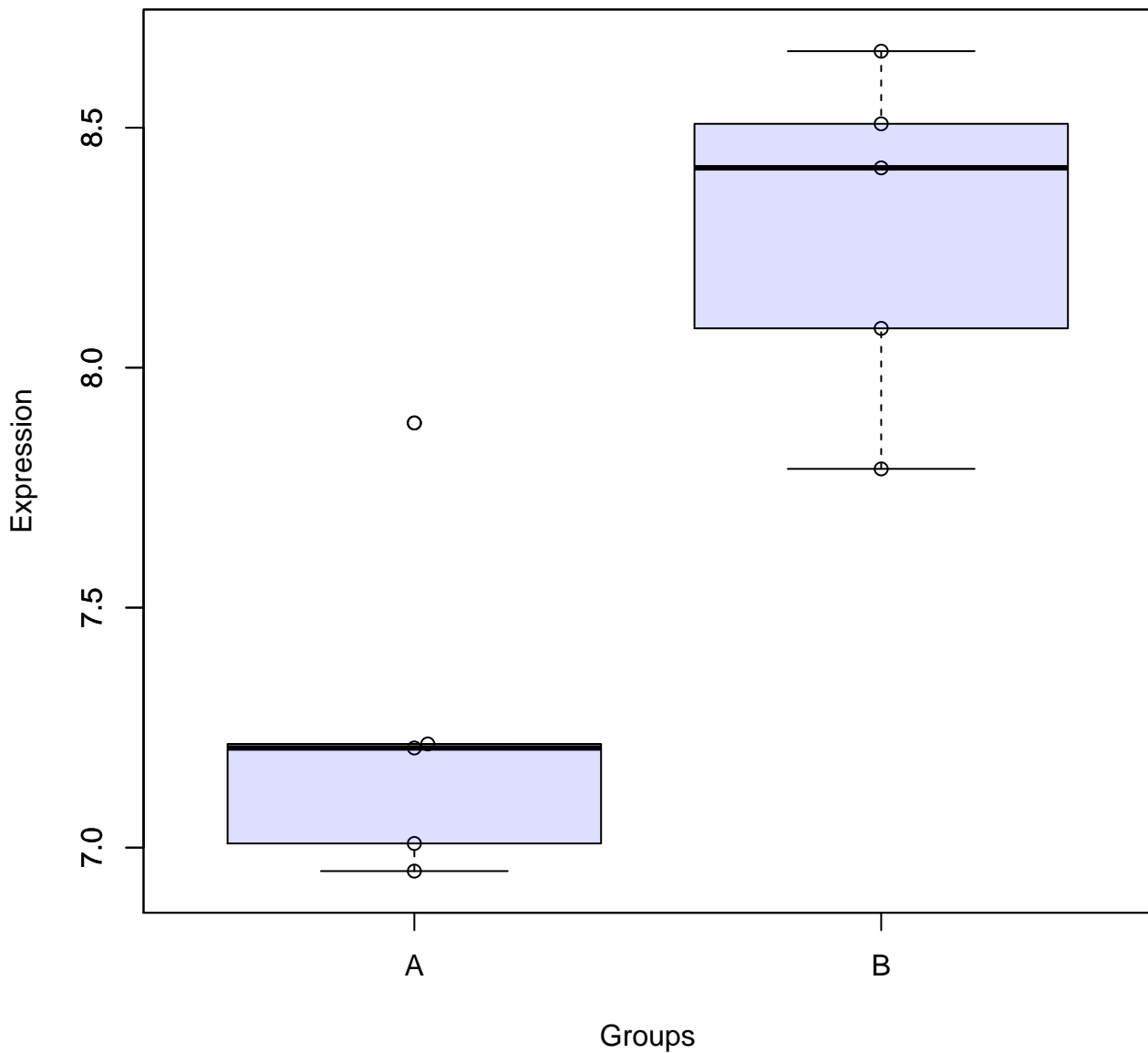
**202942\_at**  
**logFC=-1.504, p-val=0.001107, Adj-p=0.027651**



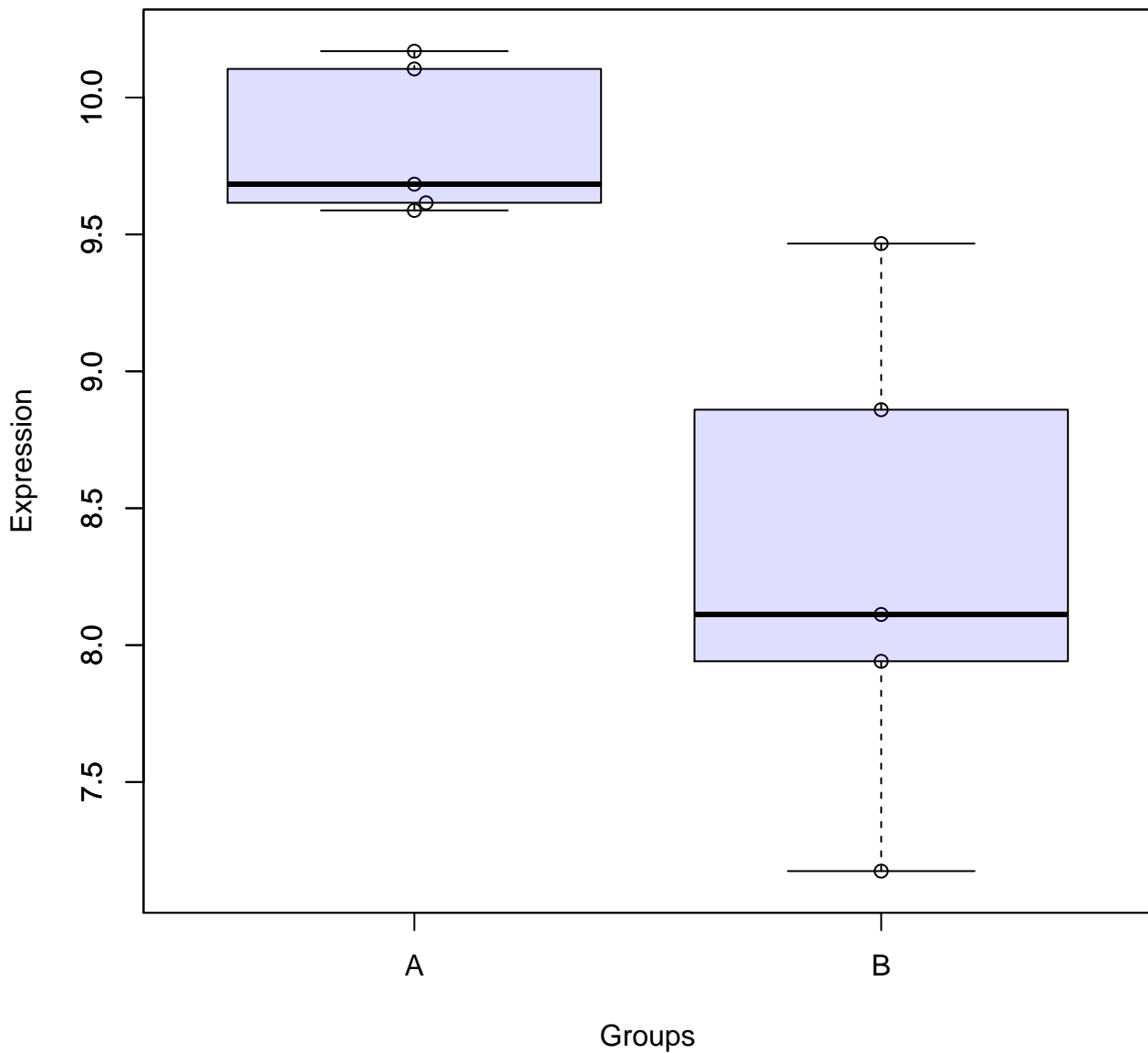
**202401\_s\_at**  
**logFC=0.787, p-val=0.001107, Adj-p=0.027651**



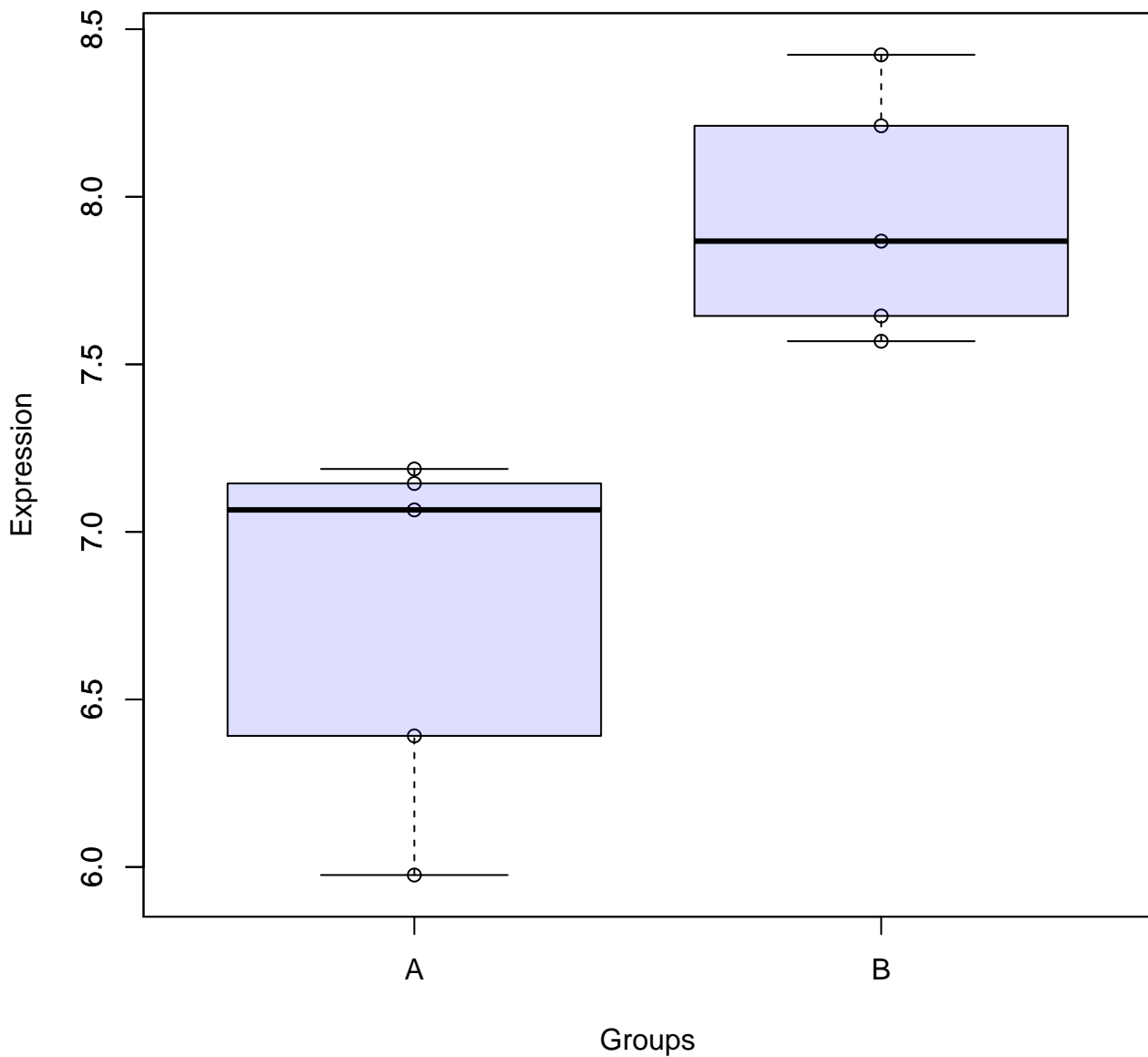
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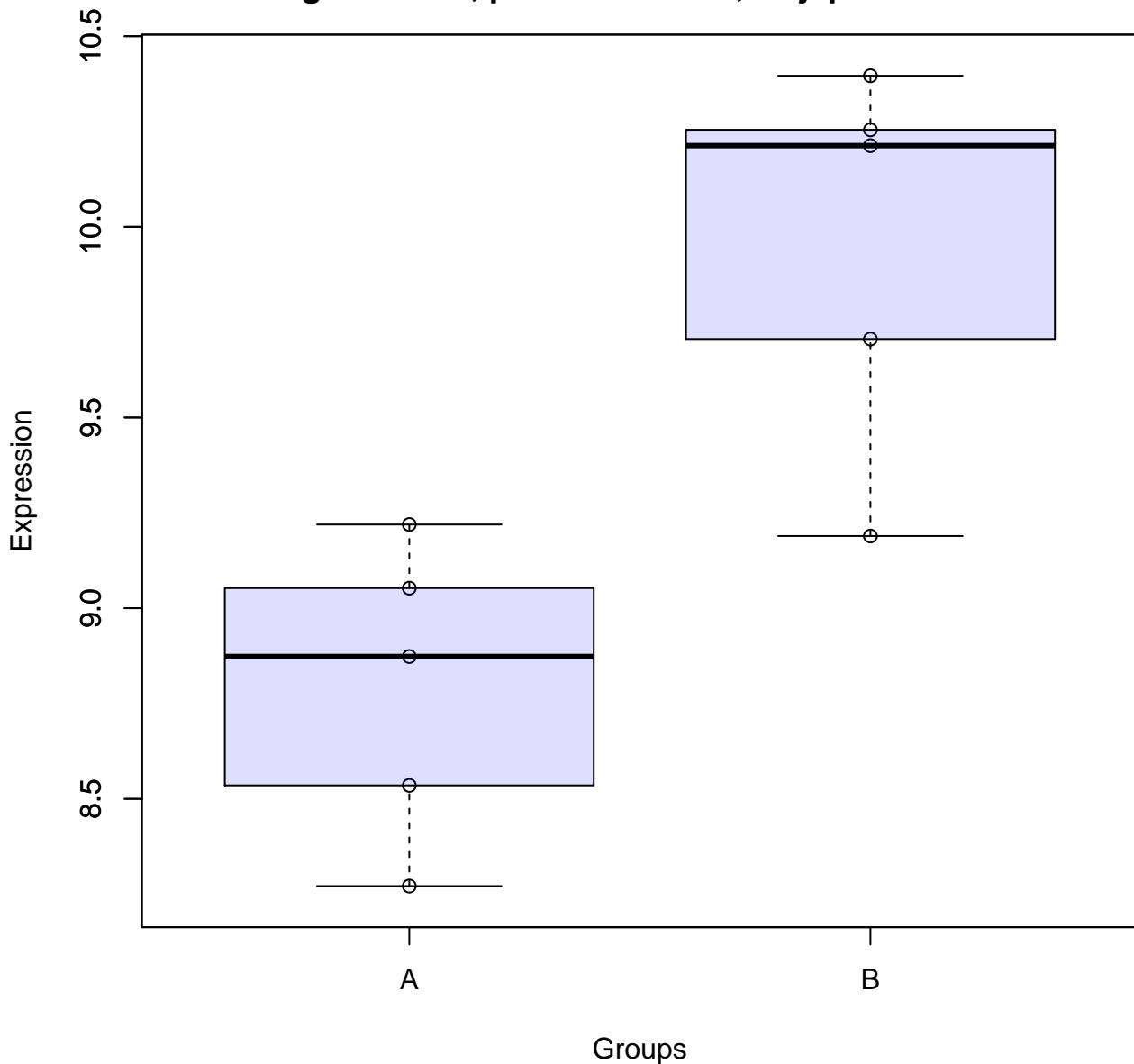
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**logFC=-1.521, p-val=0.001133, Adj-p=0.028069**



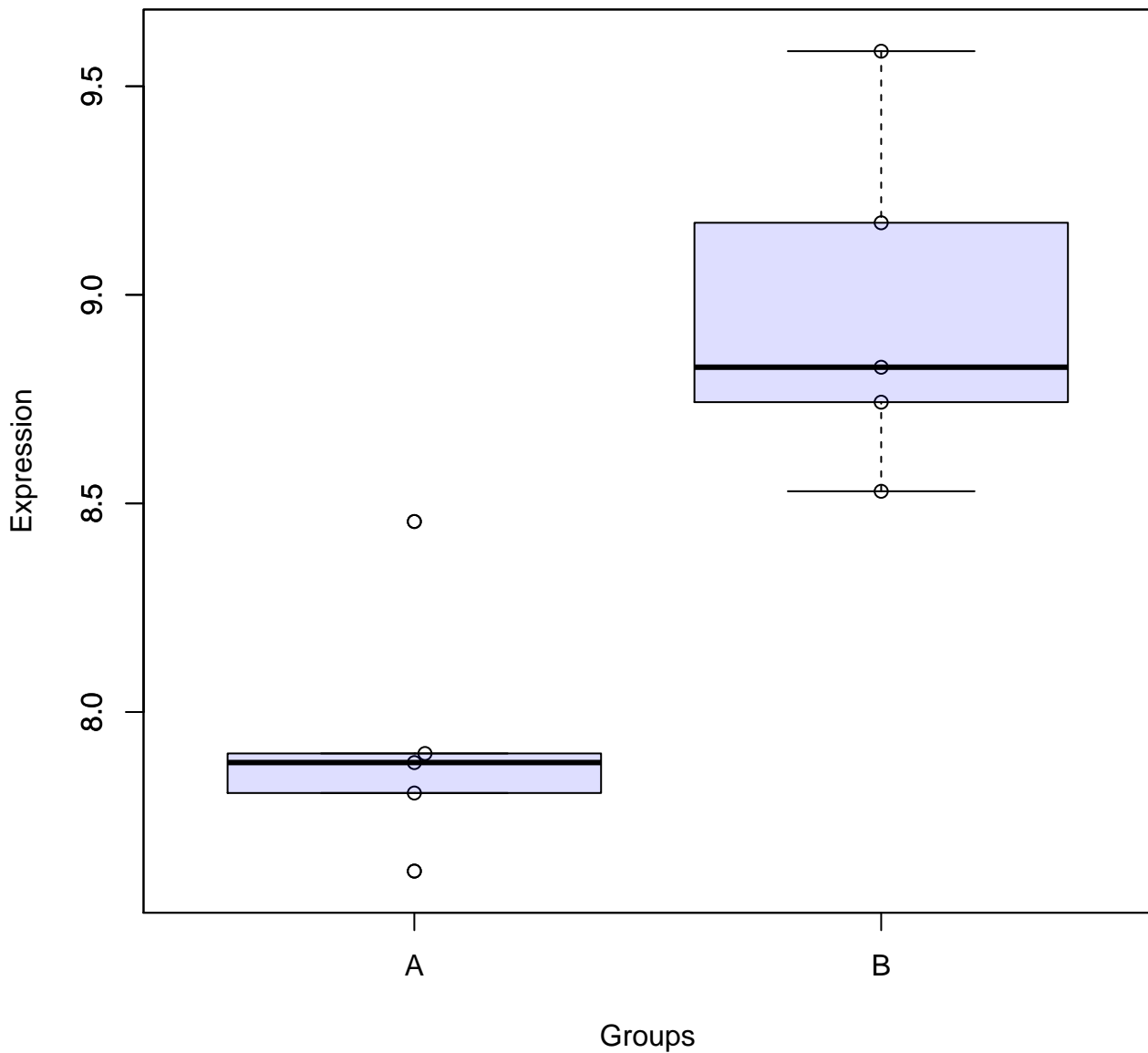
**218438\_s\_at**  
**logFC=1.19, p-val=0.00114, Adj-p=0.028155**



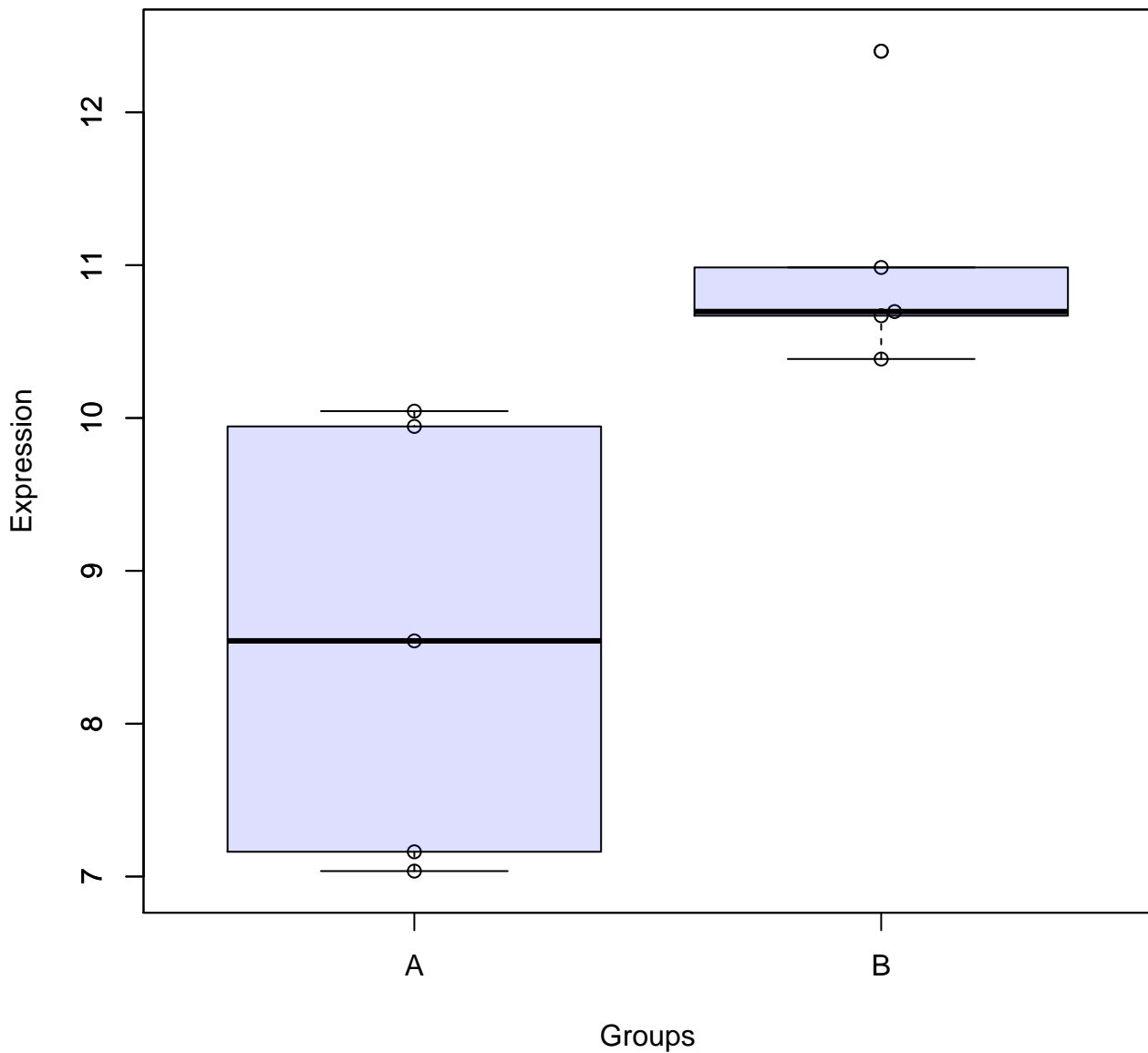
**218757\_s\_at**  
**logFC=1.161, p-val=0.001159, Adj-p=0.028485**



**219481\_at**  
**logFC=1.039, p-val=0.001163, Adj-p=0.028485**

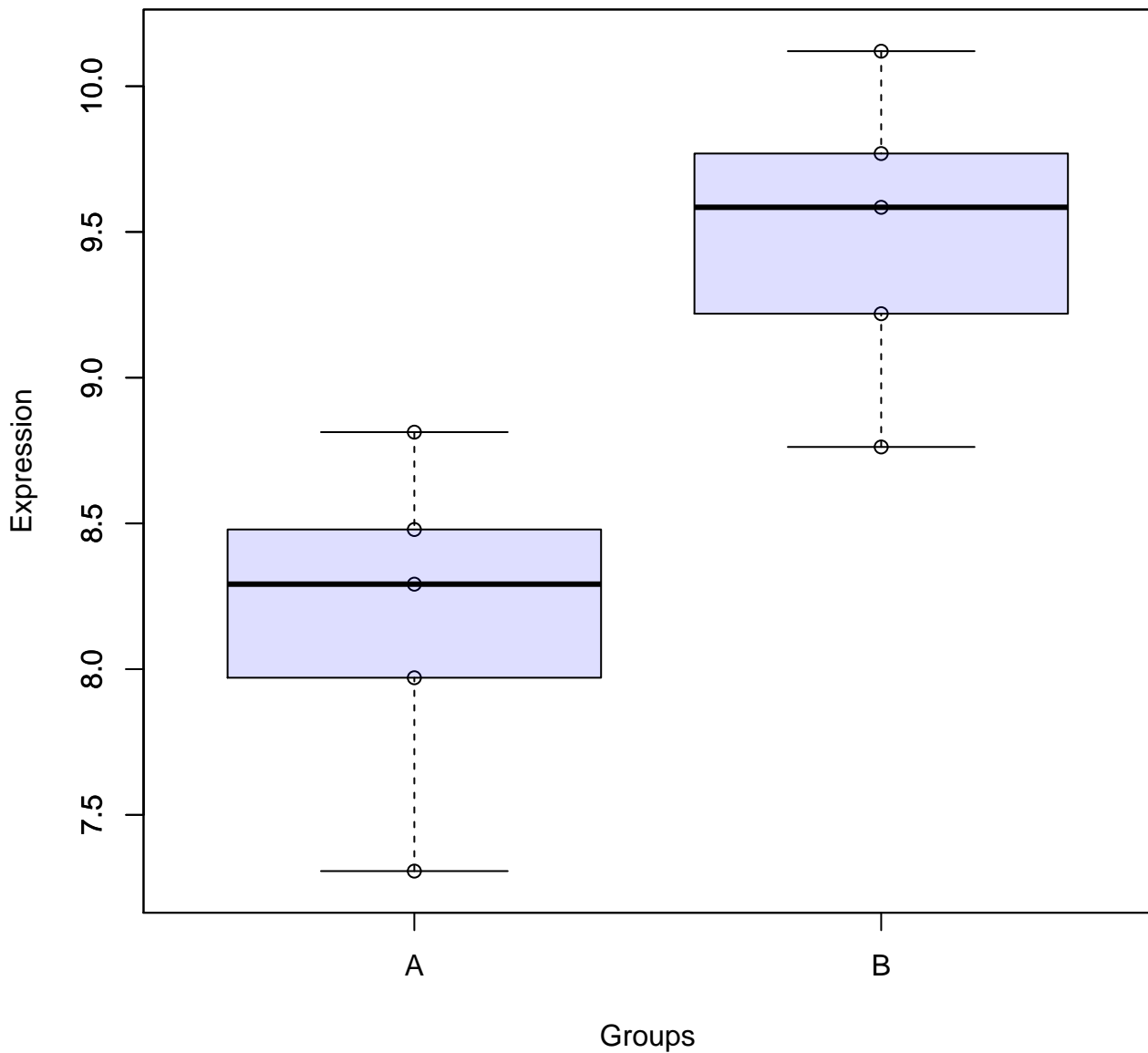


**202037\_s\_at**  
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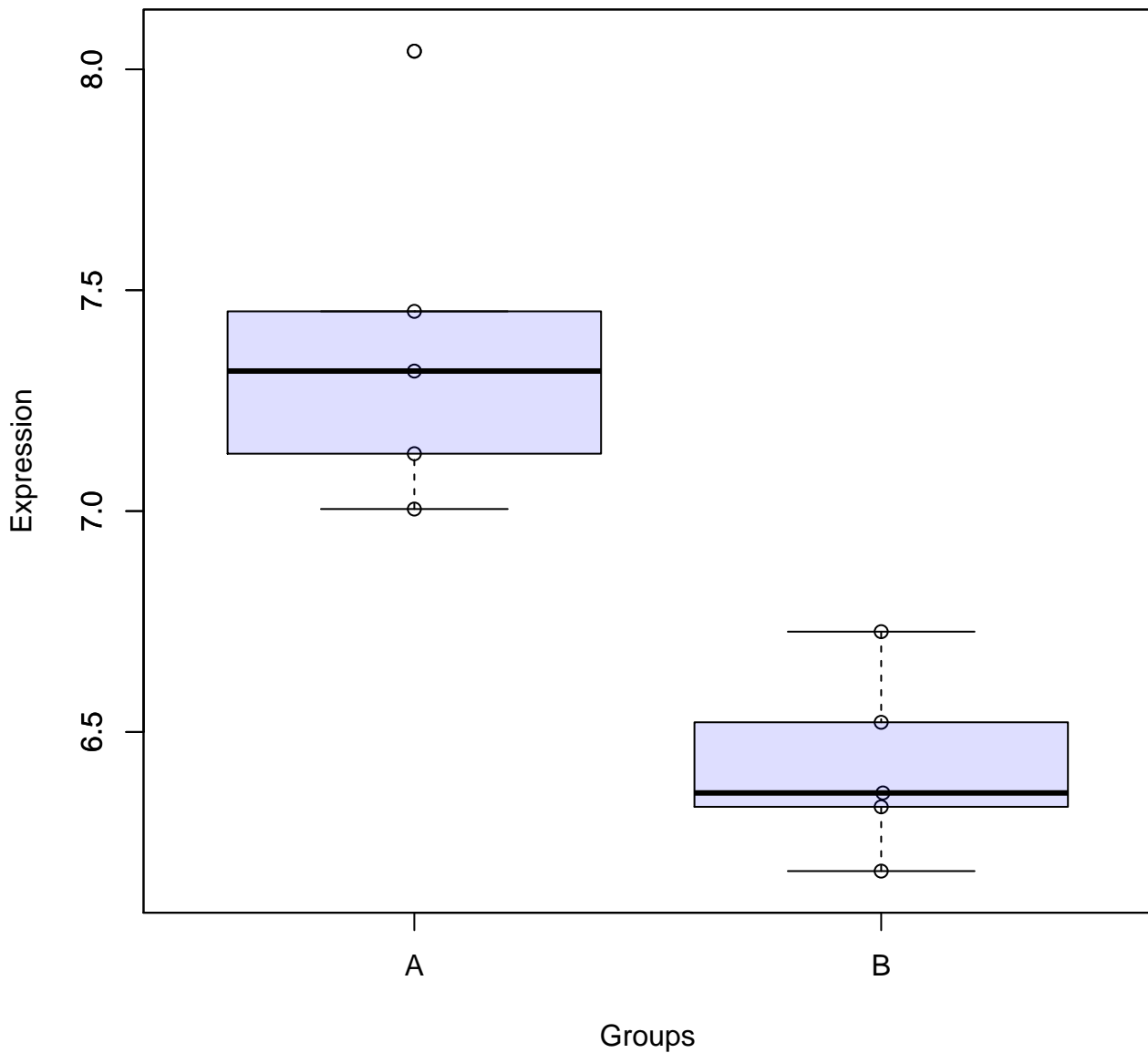




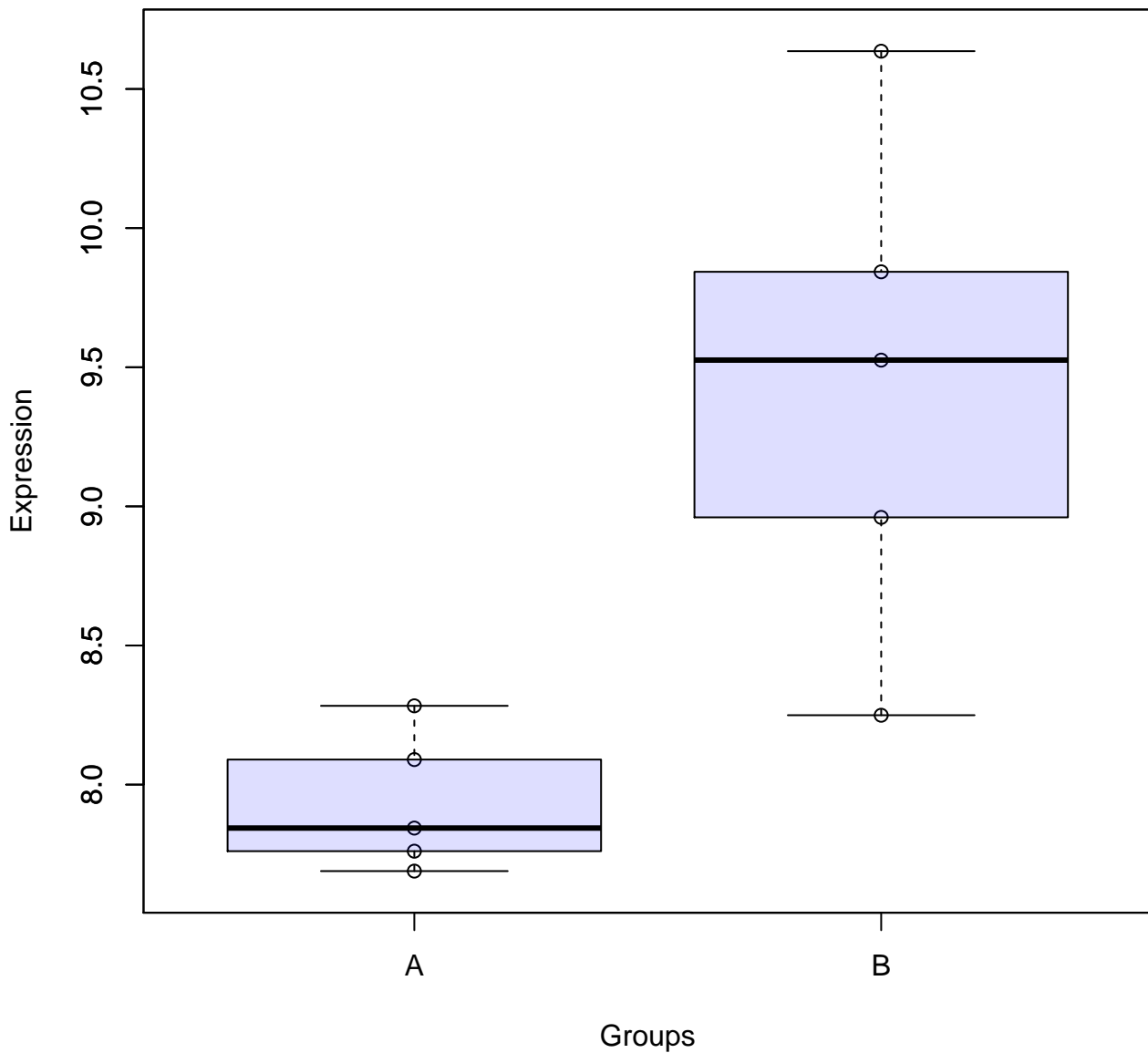
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**logFC=1.319, p-val=0.00123, Adj-p=0.029899**



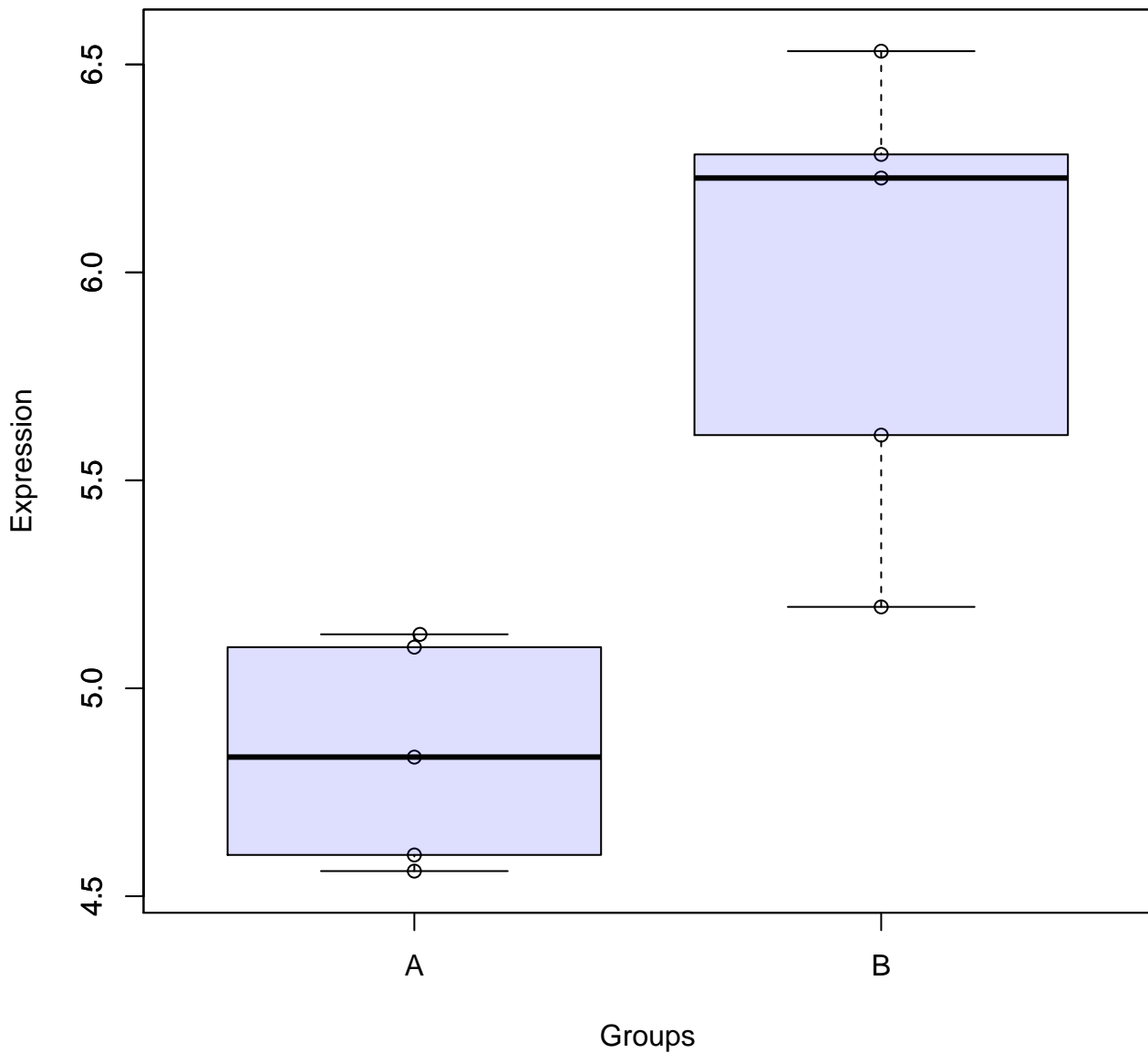
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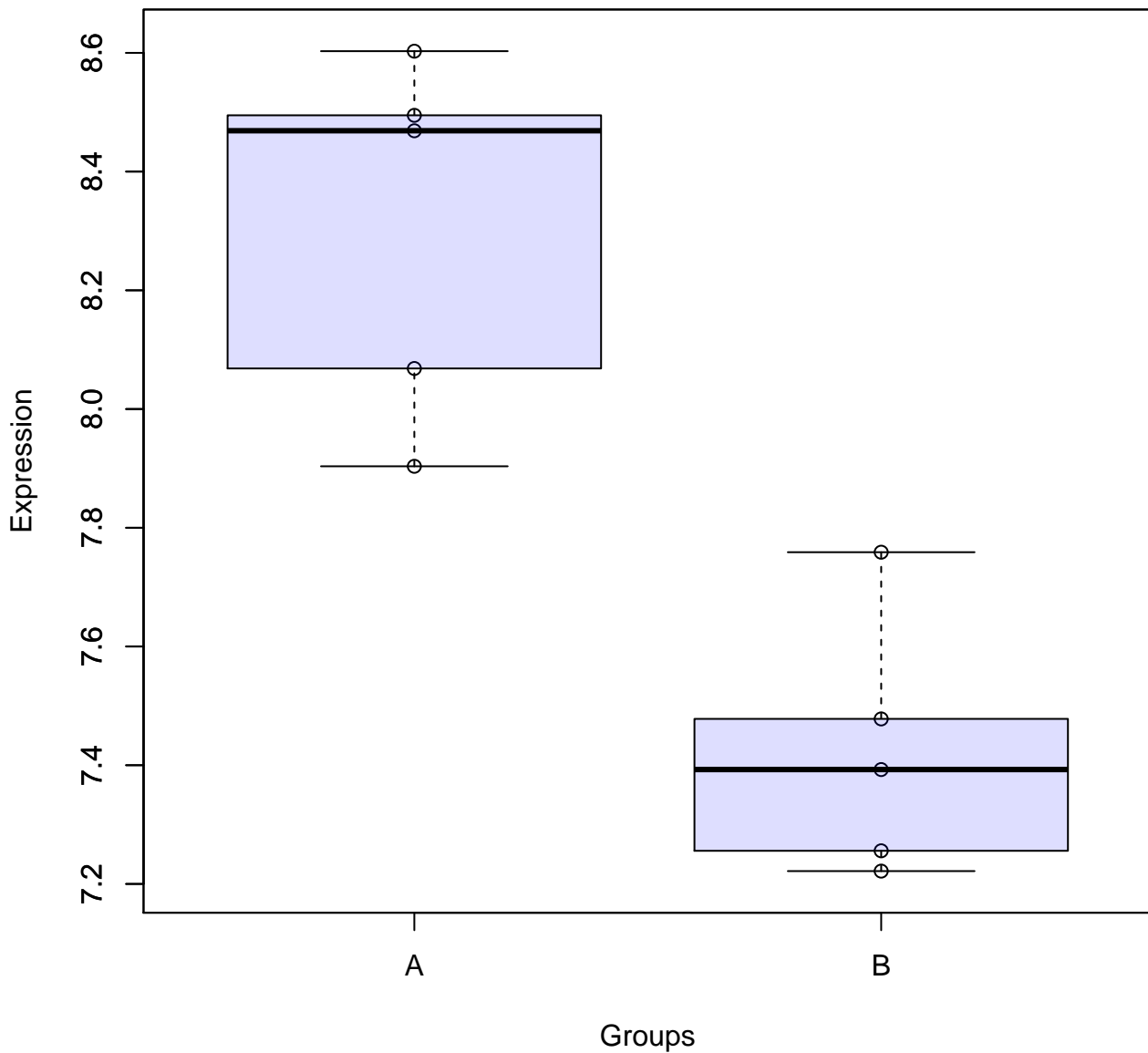
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**logFC=1.509, p-val=0.00128, Adj-p=0.030526**



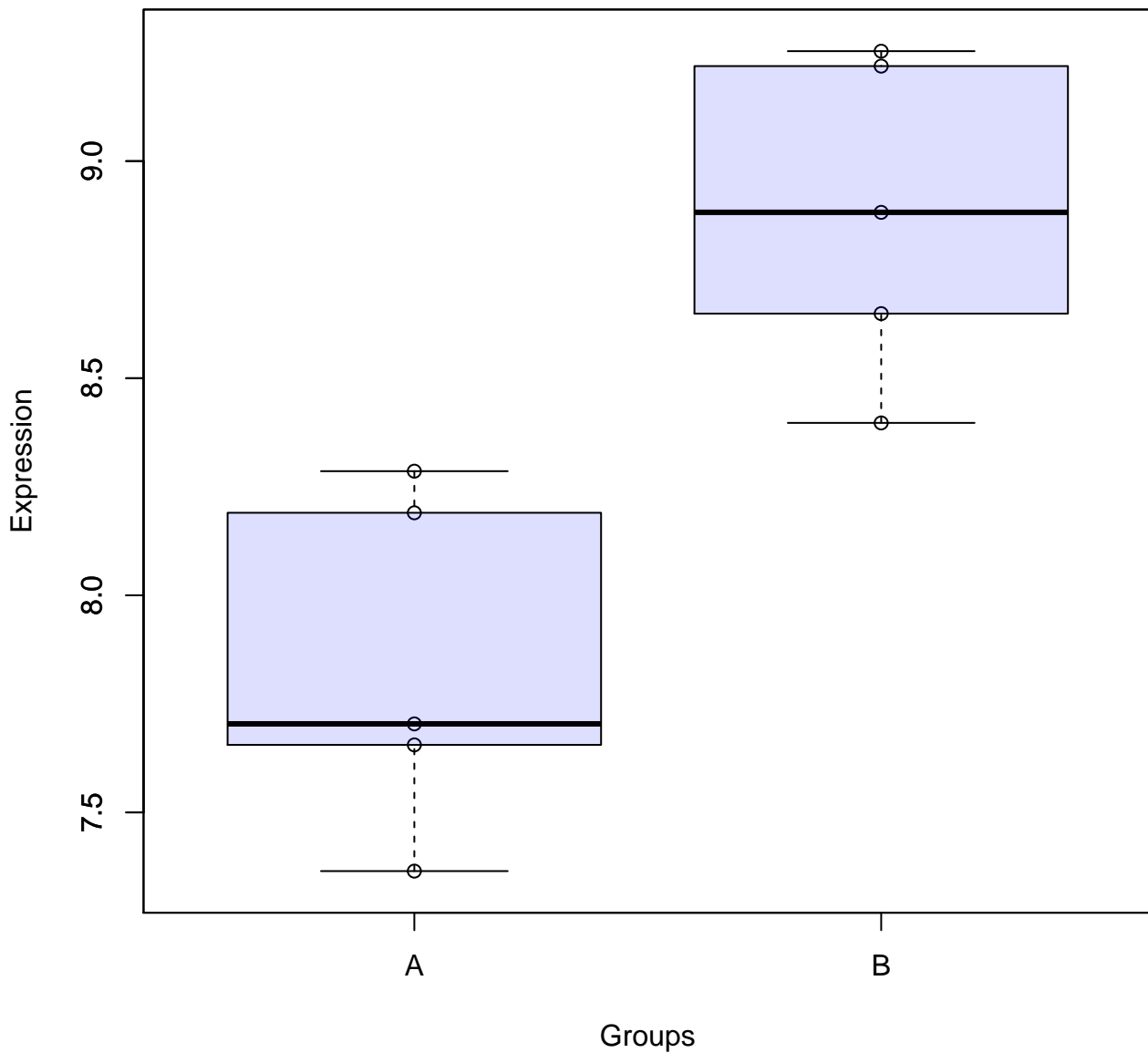
**202422\_s\_at**  
**logFC=1.125, p-val=0.001281, Adj-p=0.030526**



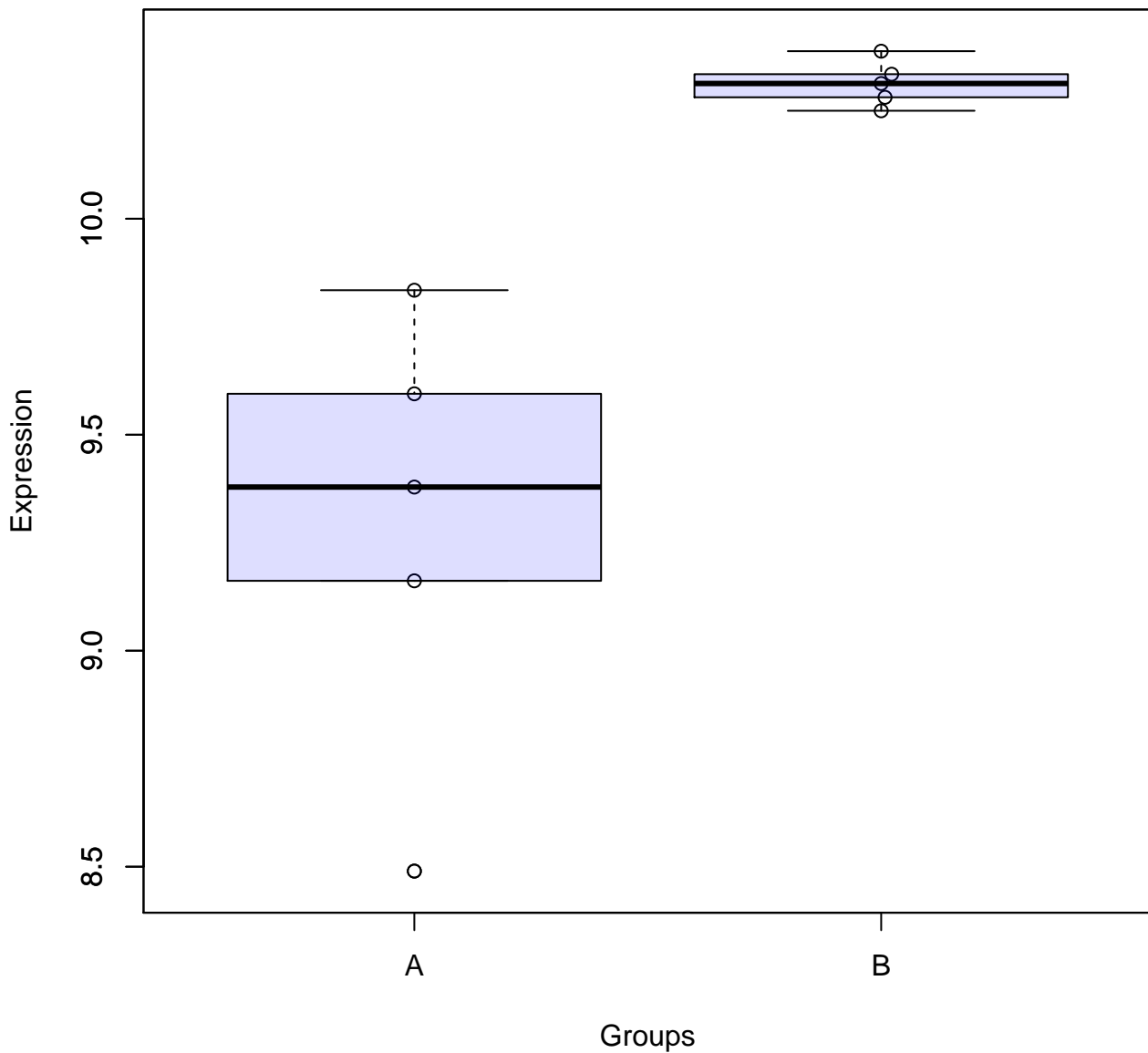
**218530\_at**  
**logFC=-0.886, p-val=0.001288, Adj-p=0.030526**



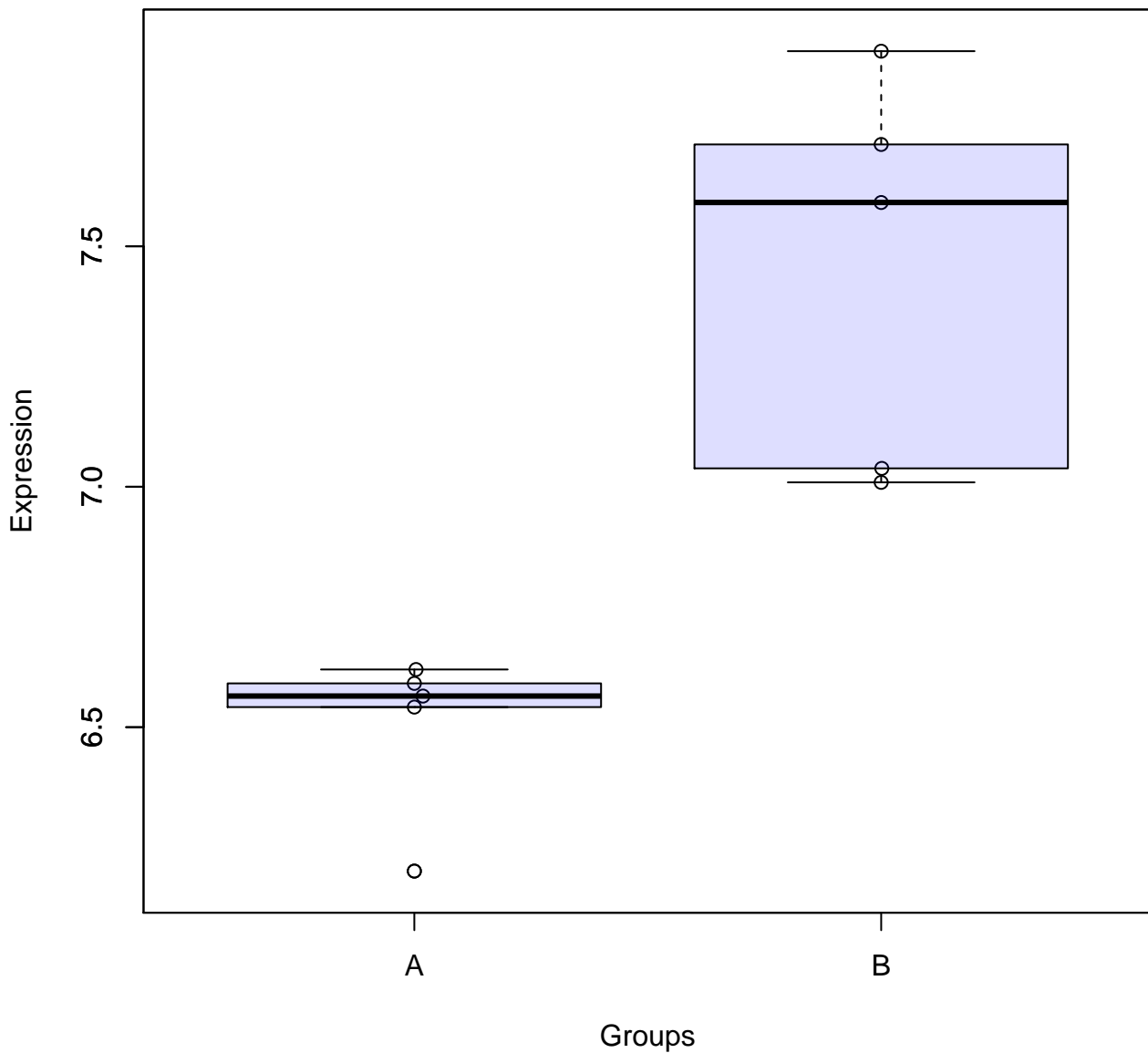
**204700\_x\_at**  
**logFC=1.04, p-val=0.001294, Adj-p=0.030526**



**210024\_s\_at**  
**logFC=1.021, p-val=0.001295, Adj-p=0.030526**

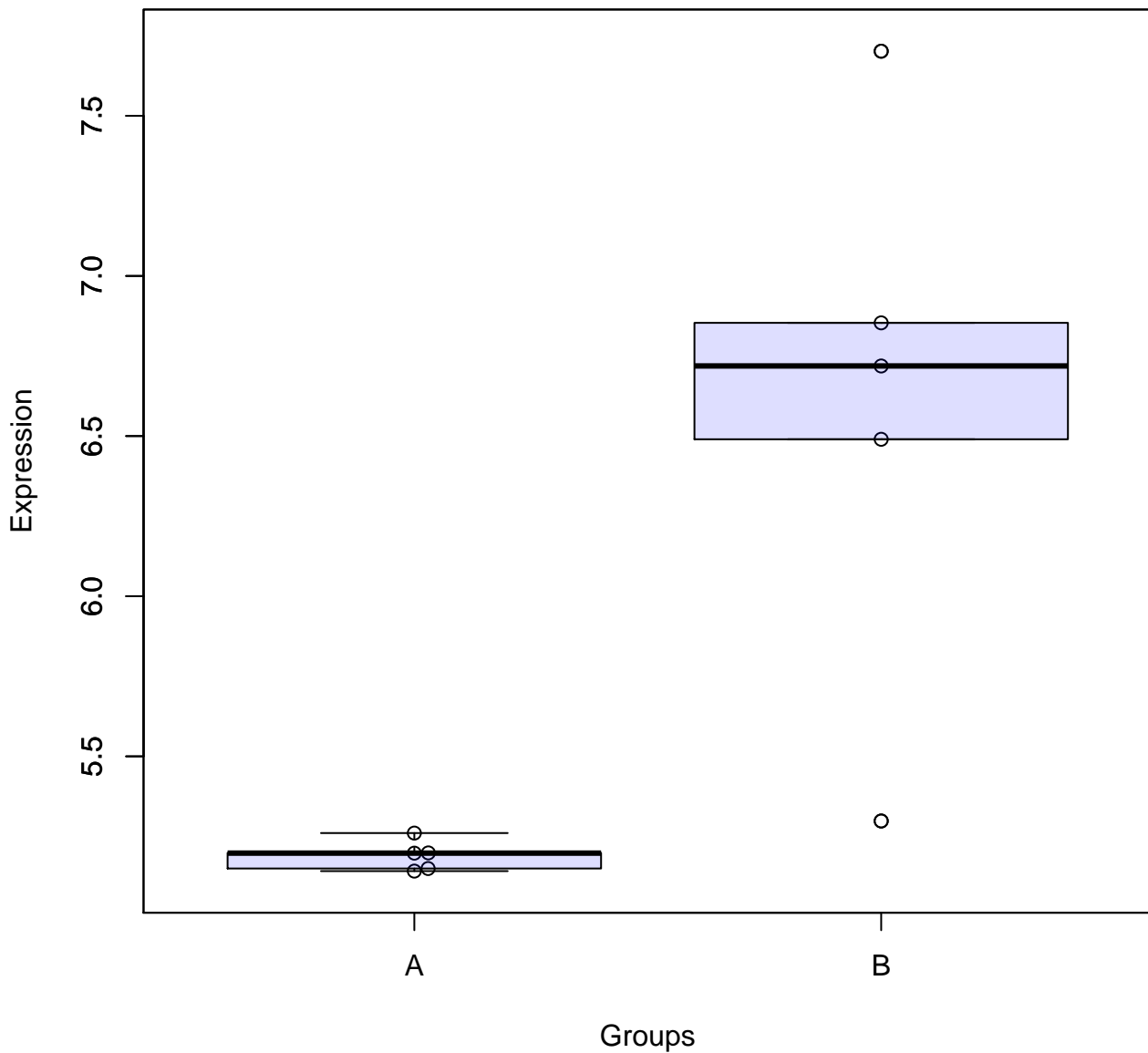


**213694\_at**  
**logFC=0.948, p-val=0.001295, Adj-p=0.030526**

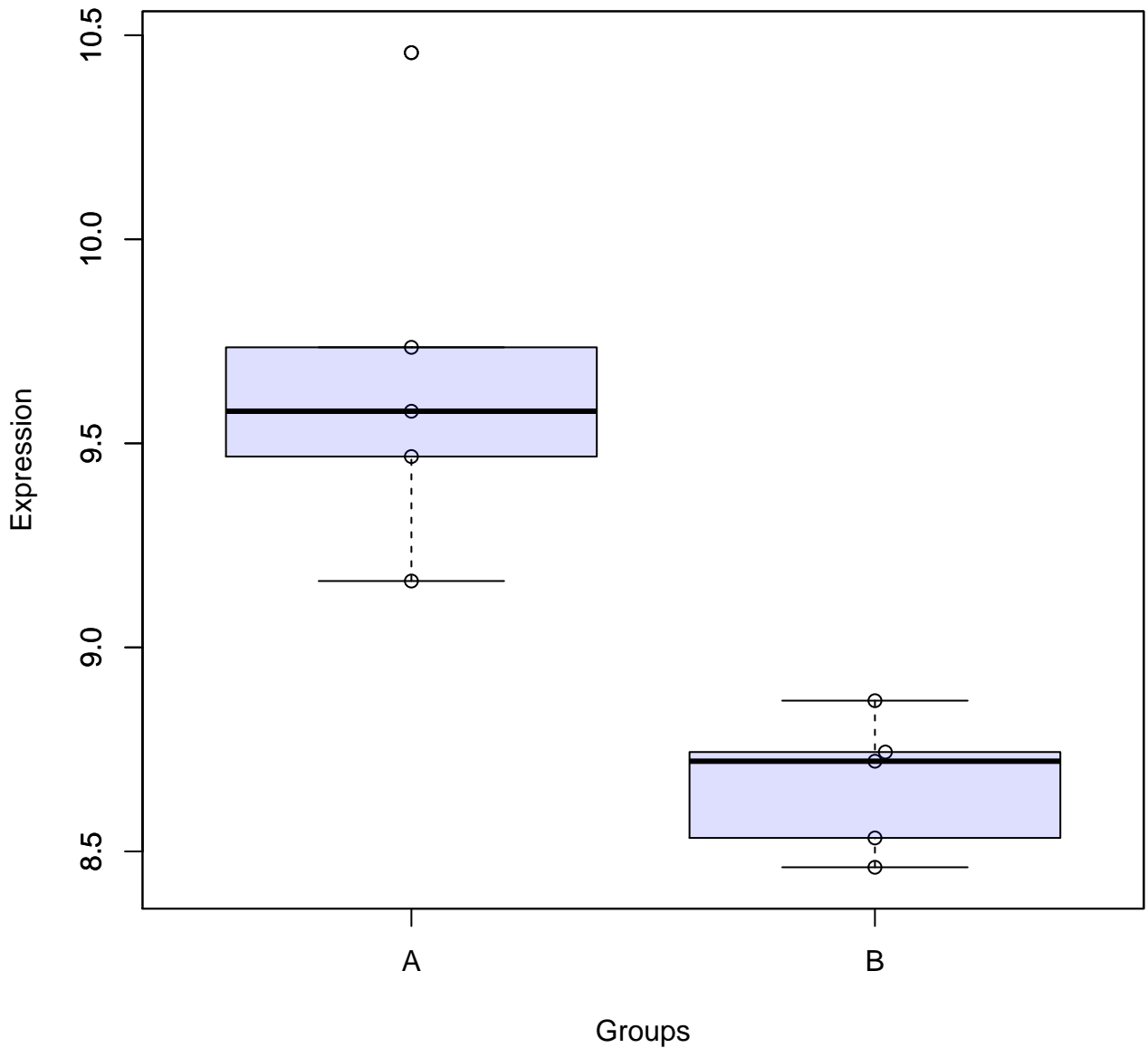




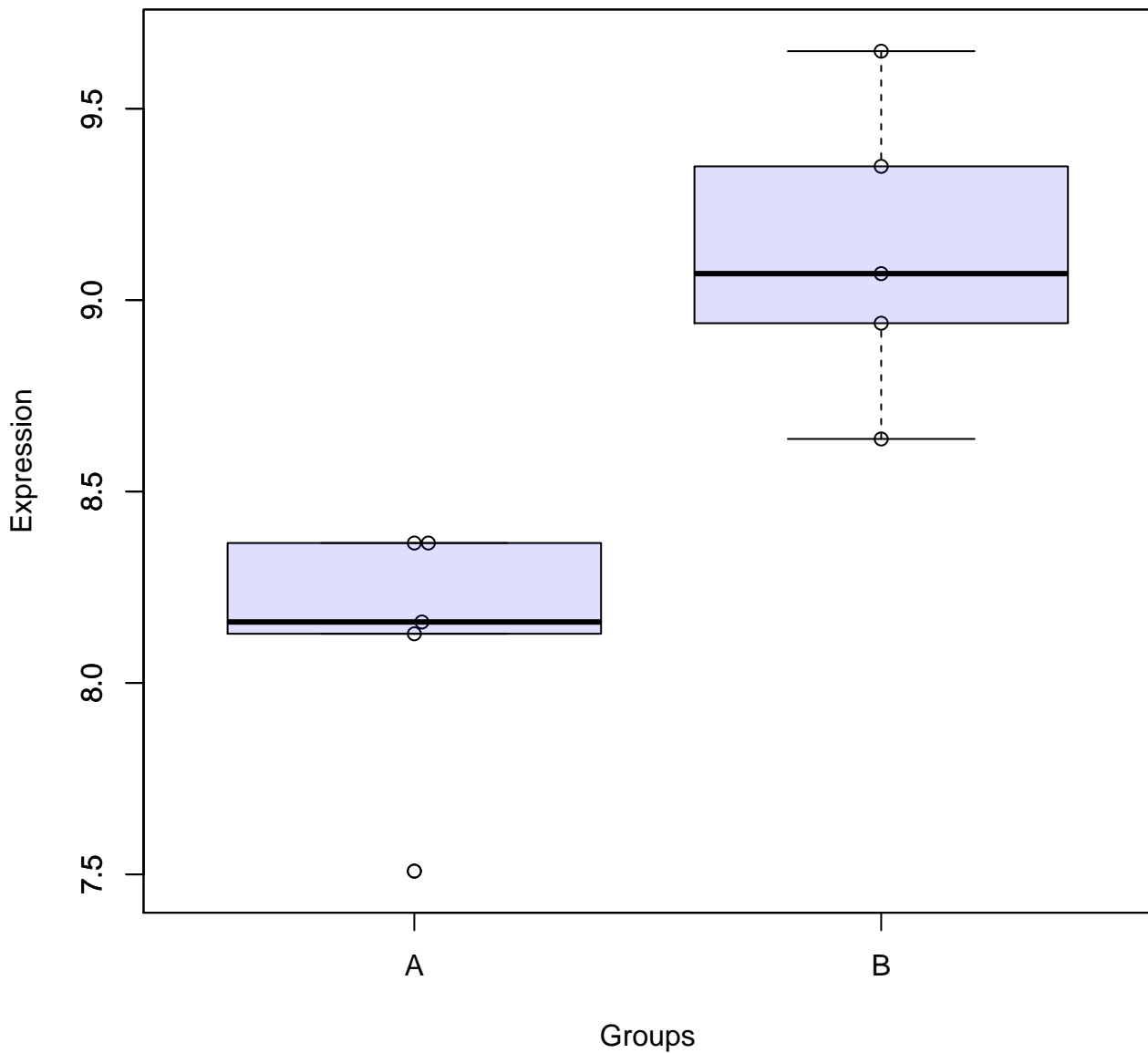
**220559\_at**  
**logFC=1.423, p-val=0.0013, Adj-p=0.030526**



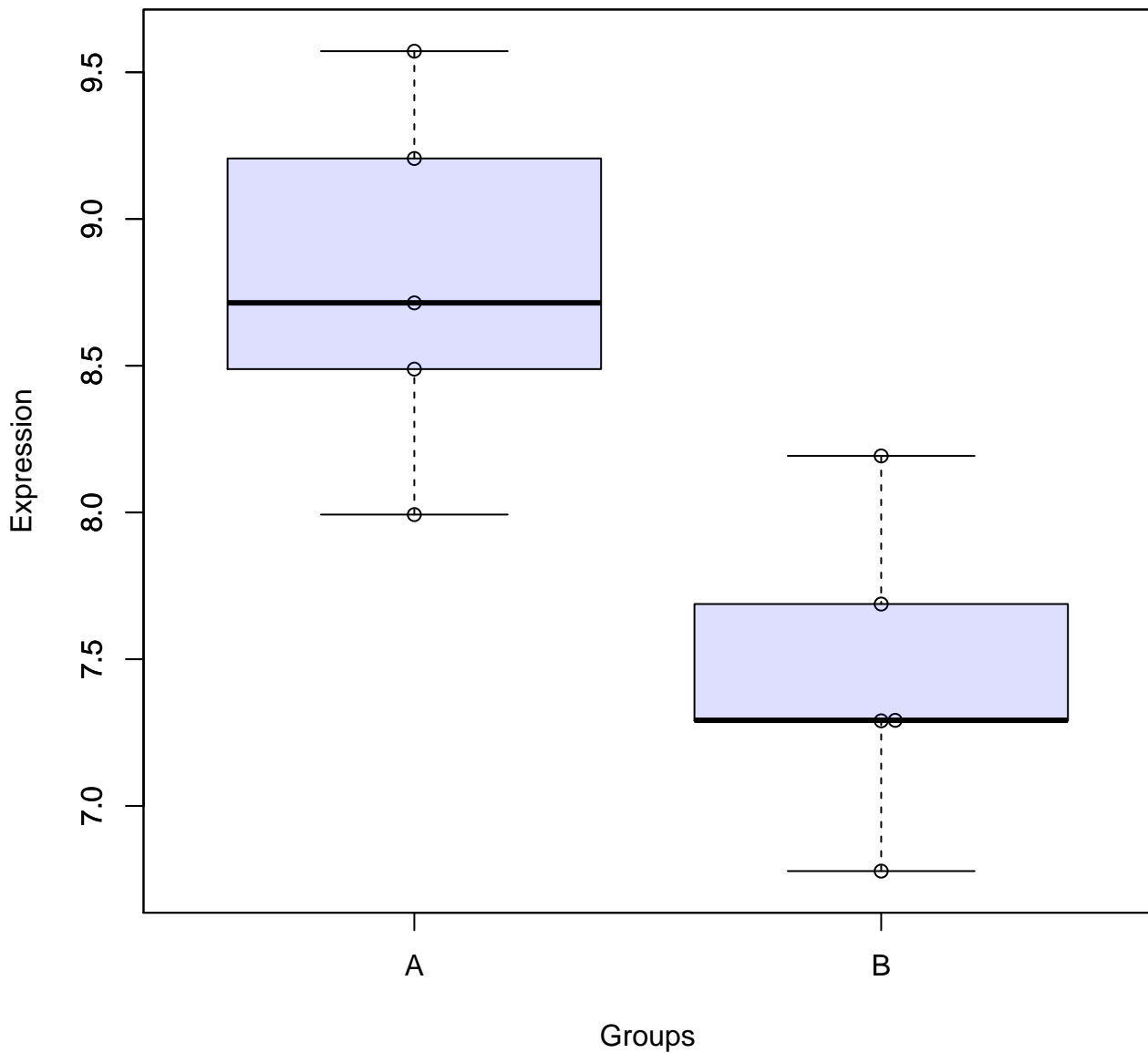
**204669\_s\_at**  
**logFC=-1.015, p-val=0.0013, Adj-p=0.030526**



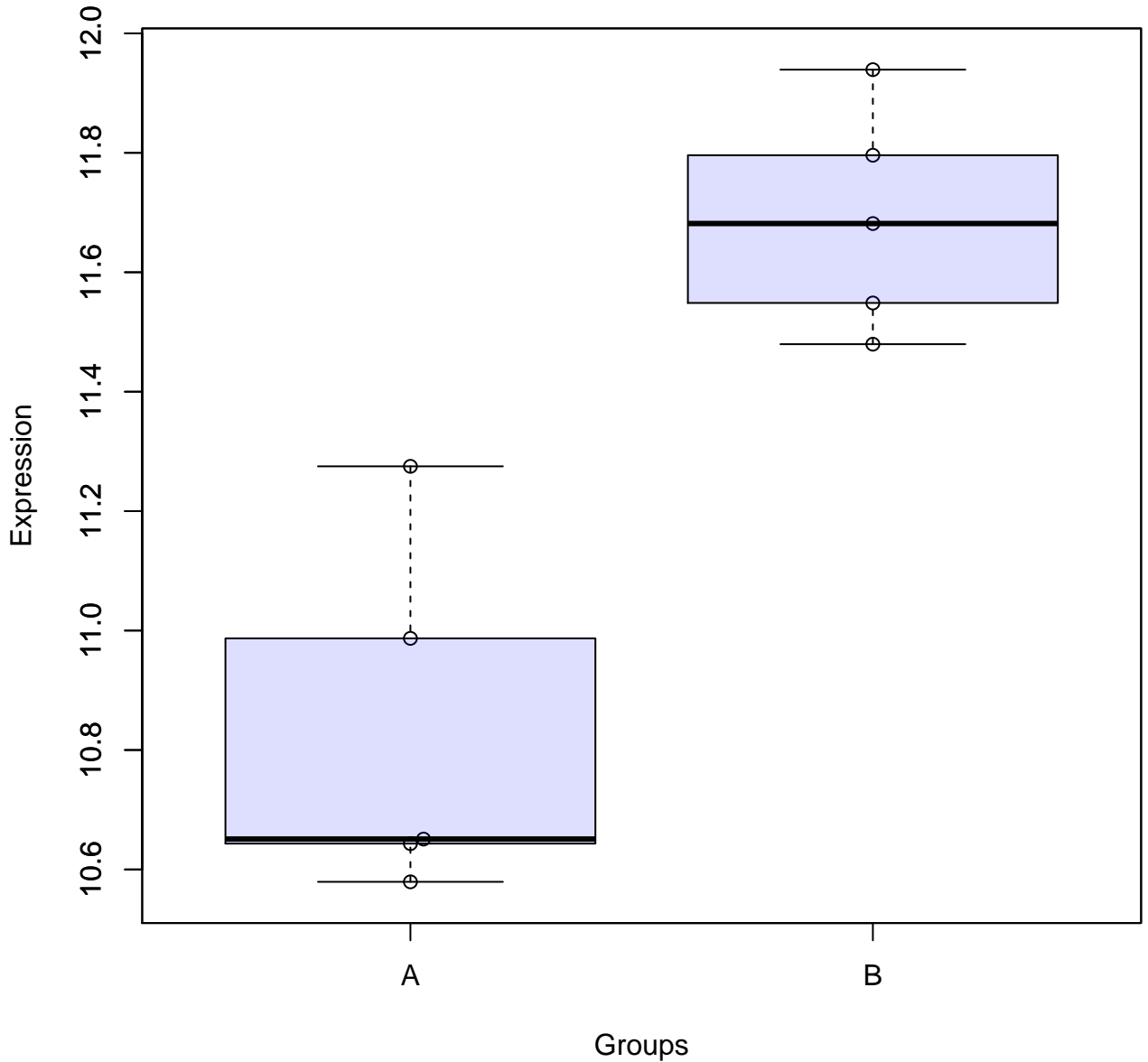
**213346\_at**  
**logFC=1.024, p-val=0.001348, Adj-p=0.031351**



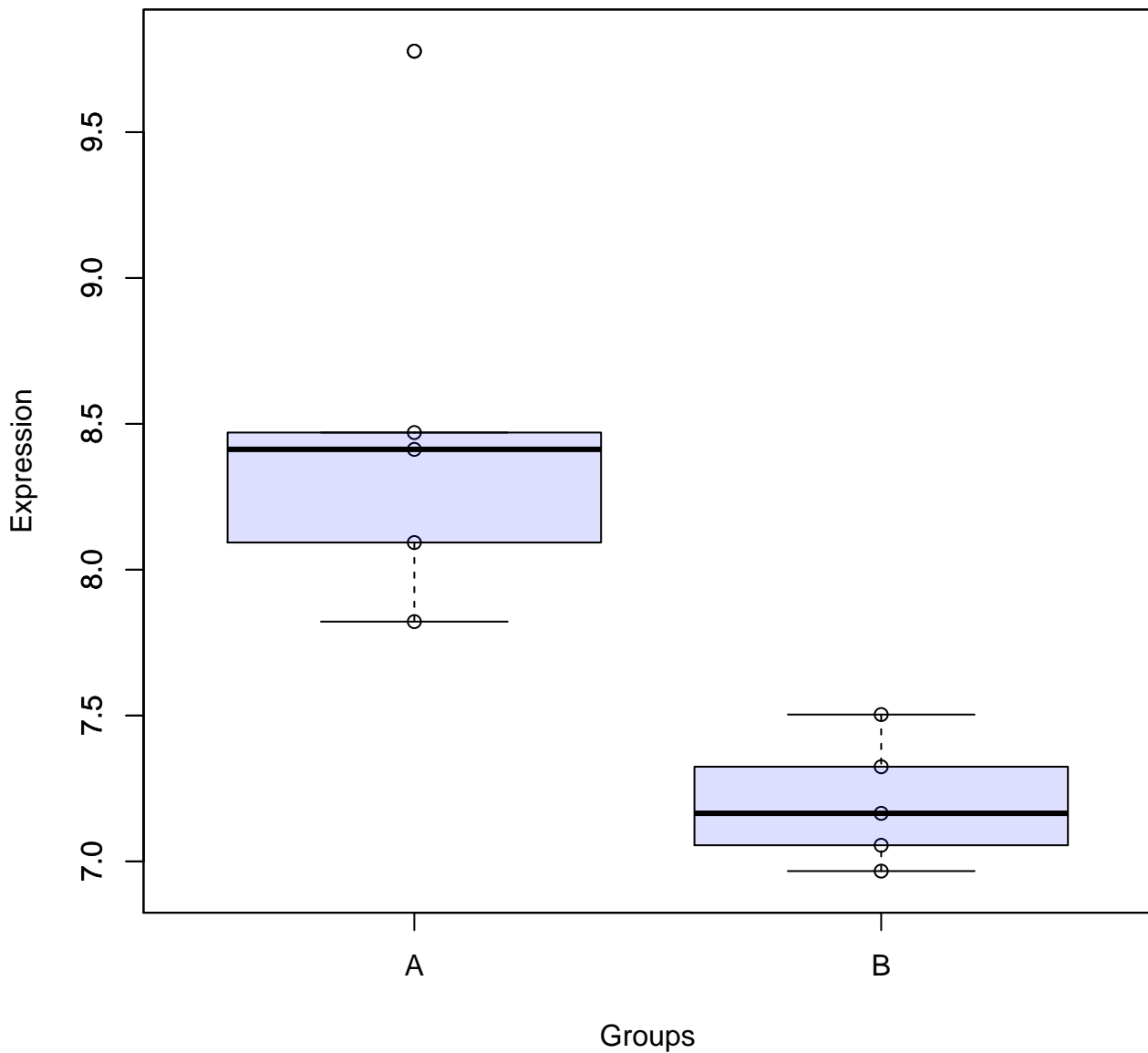
**221865\_at**  
**logFC=-1.347, p-val=0.001351, Adj-p=0.031351**



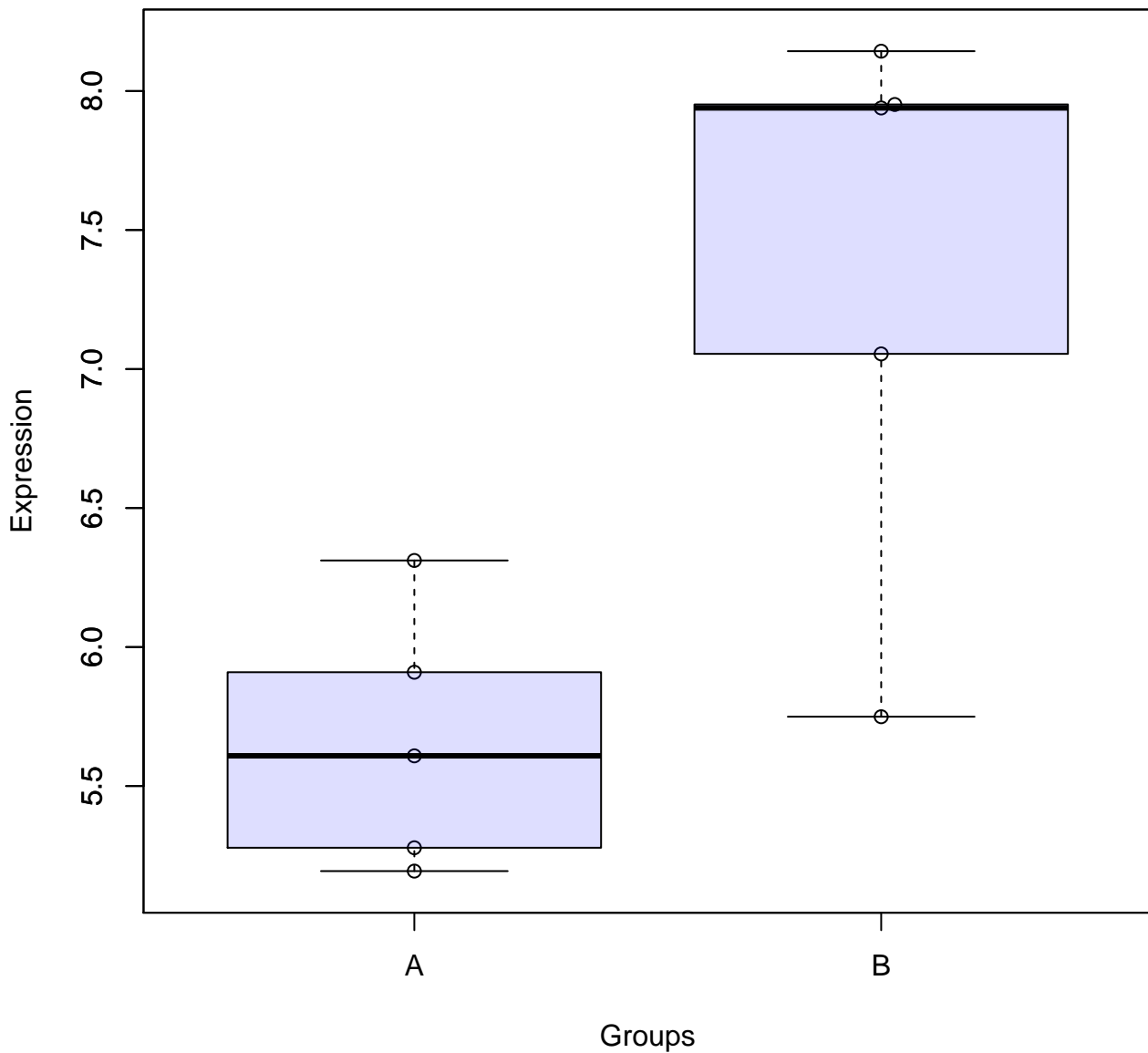
**201403\_s\_at**  
**logFC=0.862, p-val=0.001358, Adj-p=0.031351**



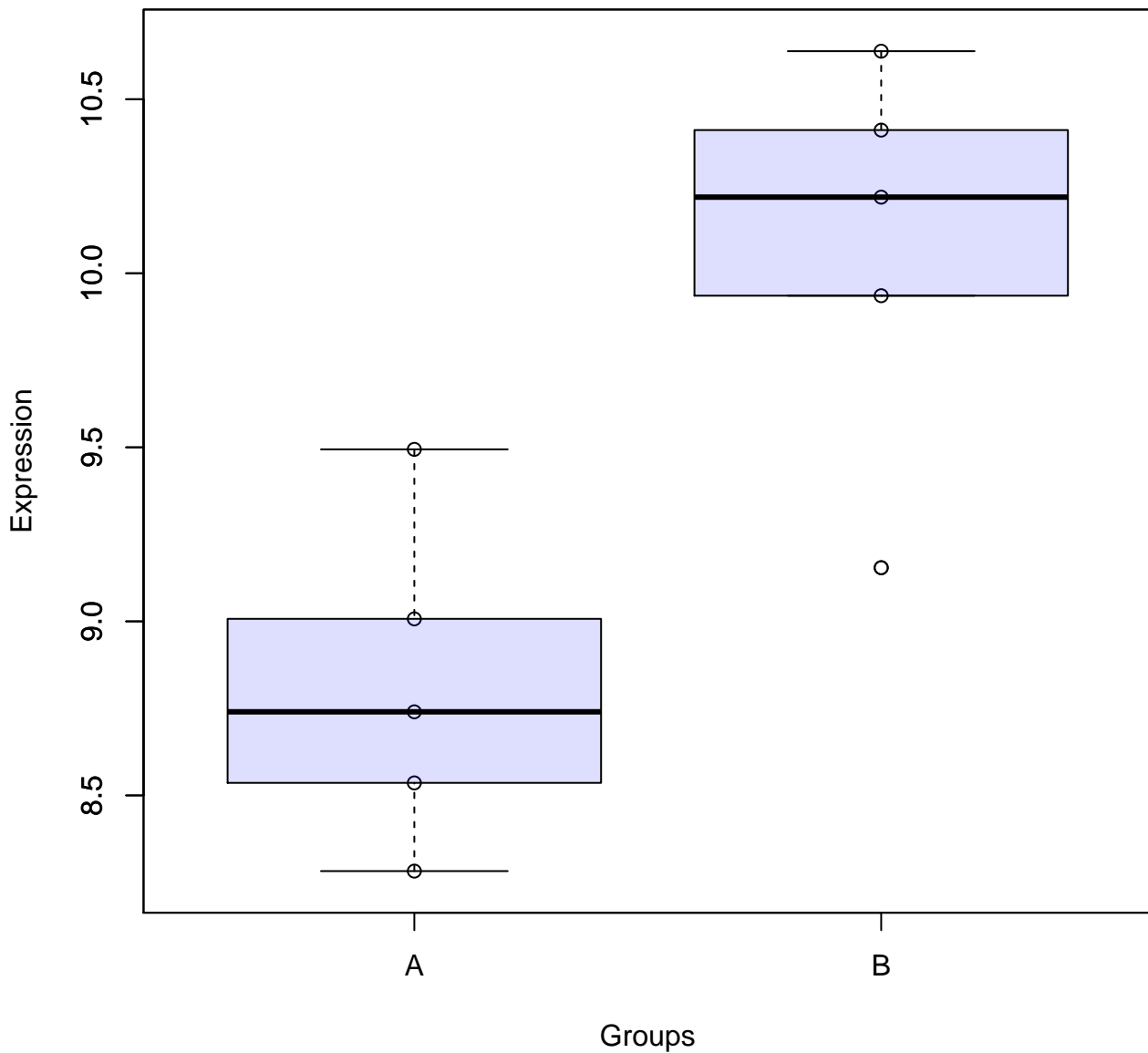
**214670\_at**  
**logFC=-1.312, p-val=0.001359, Adj-p=0.031351**



**203881\_s\_at**  
**logFC=1.707, p-val=0.001361, Adj-p=0.031351**

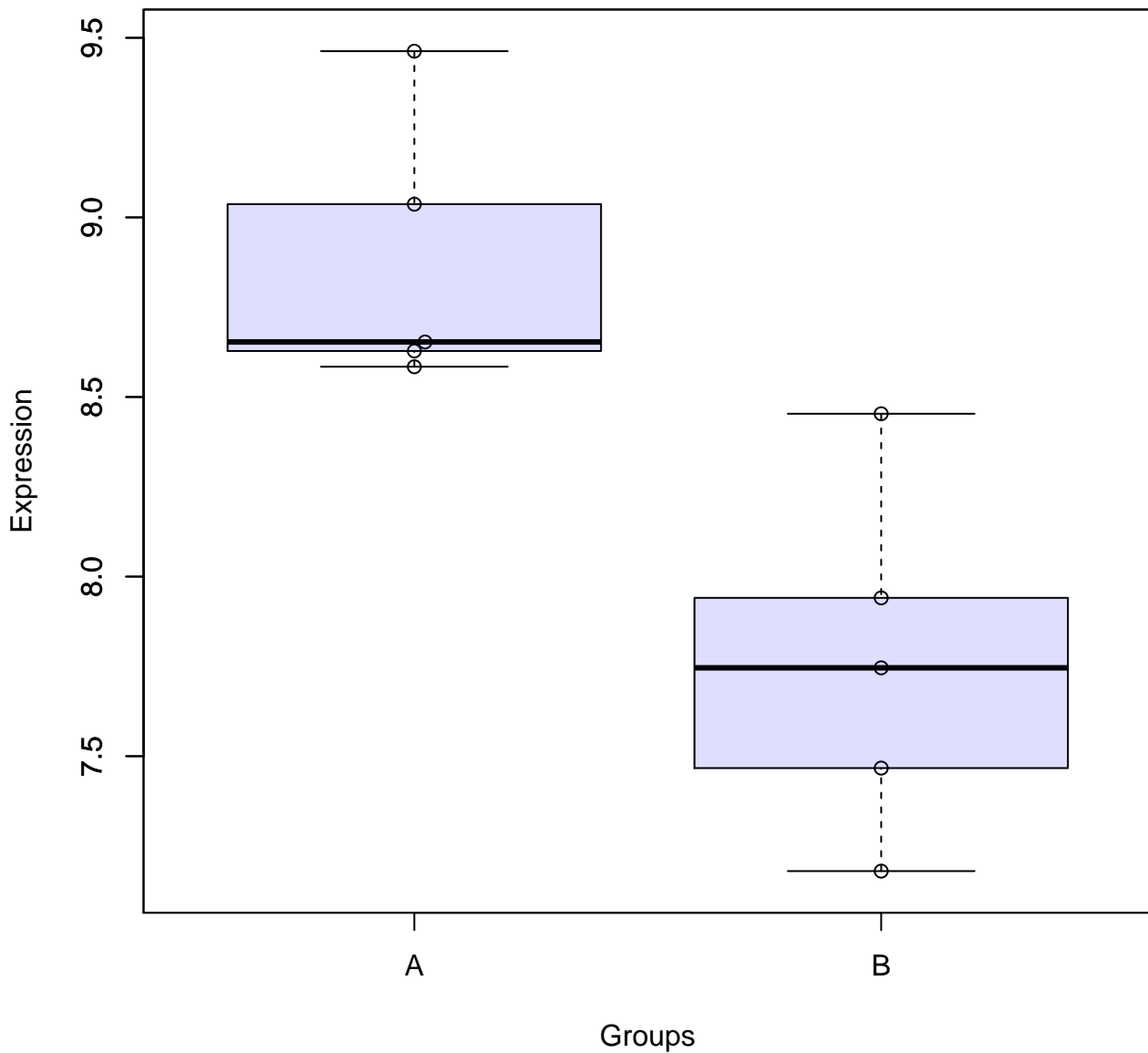


**213293\_s\_at**  
**logFC=1.26, p-val=0.001367, Adj-p=0.031351**

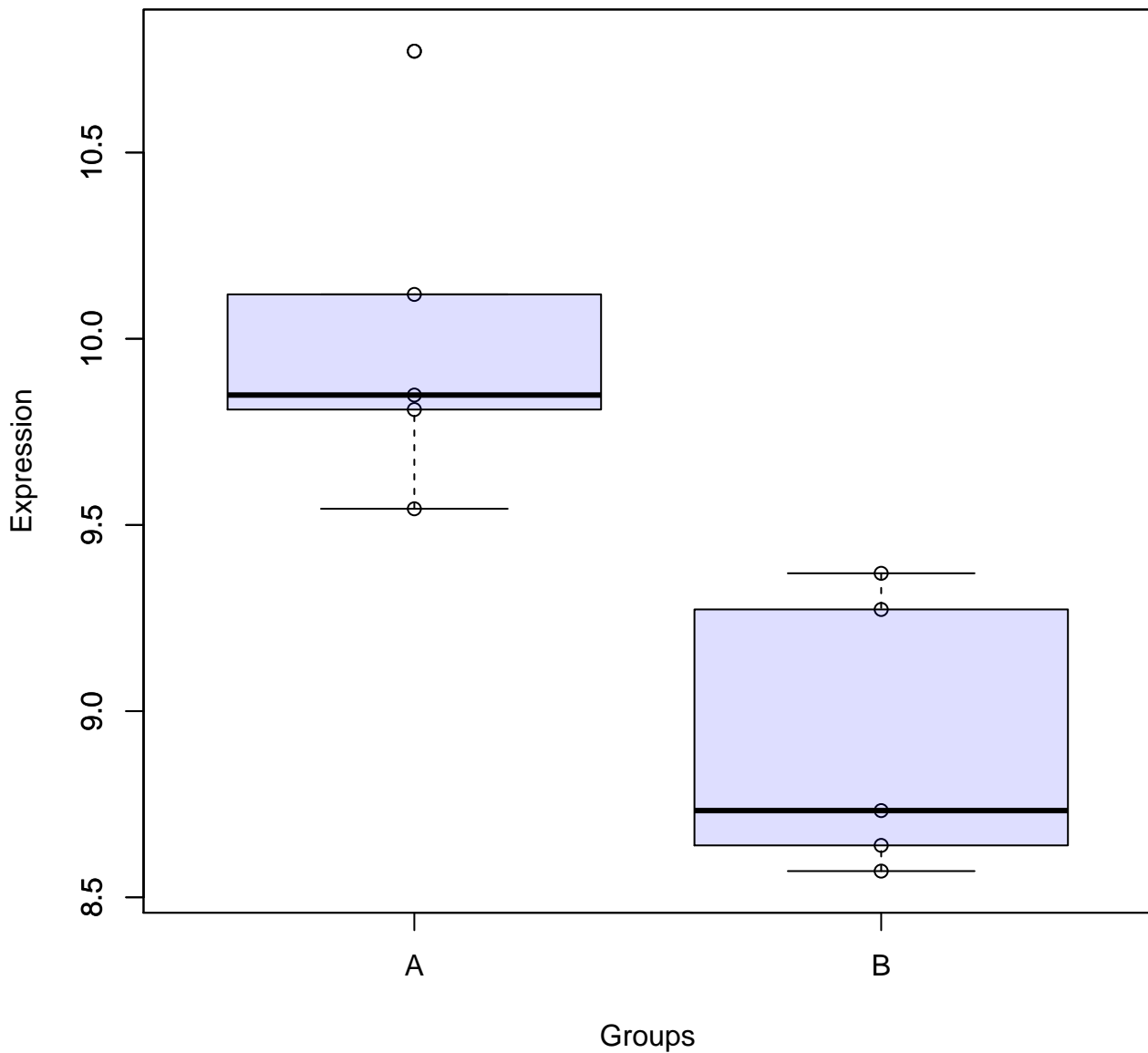




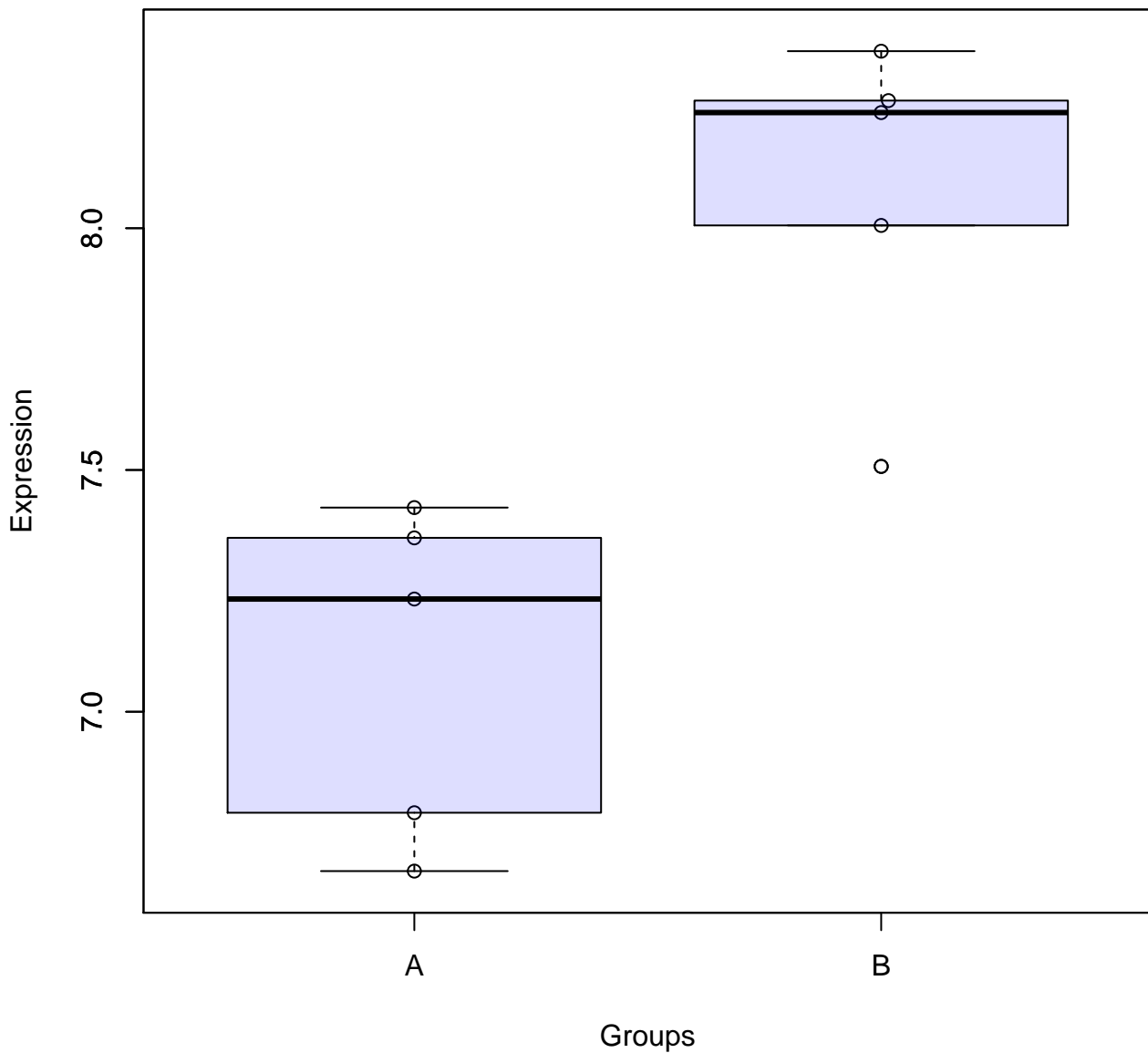
**209790\_s\_at**  
**logFC=-1.116, p-val=0.001375, Adj-p=0.031351**



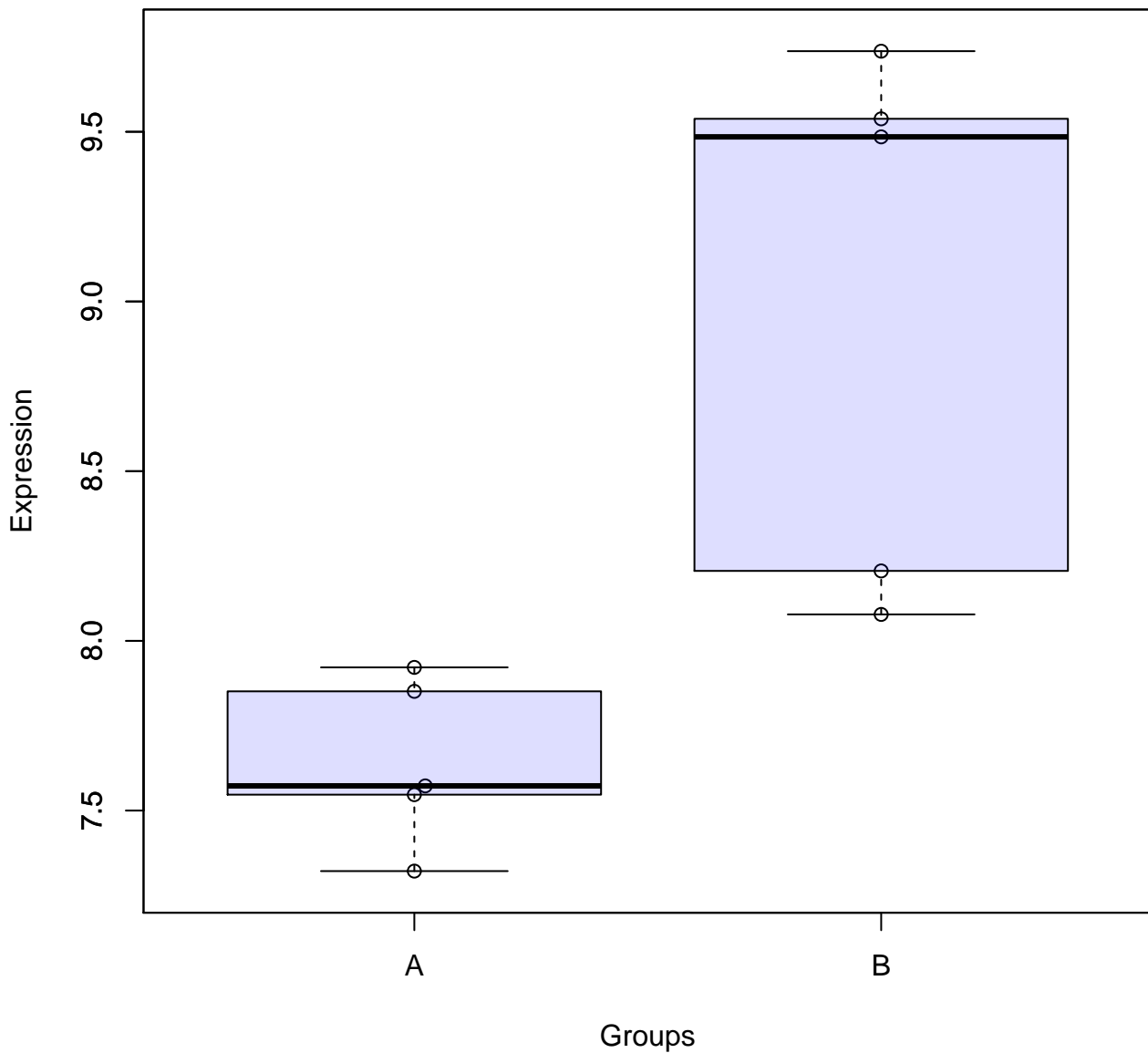
**221489\_s\_at**  
**logFC=-1.101, p-val=0.001376, Adj-p=0.031351**



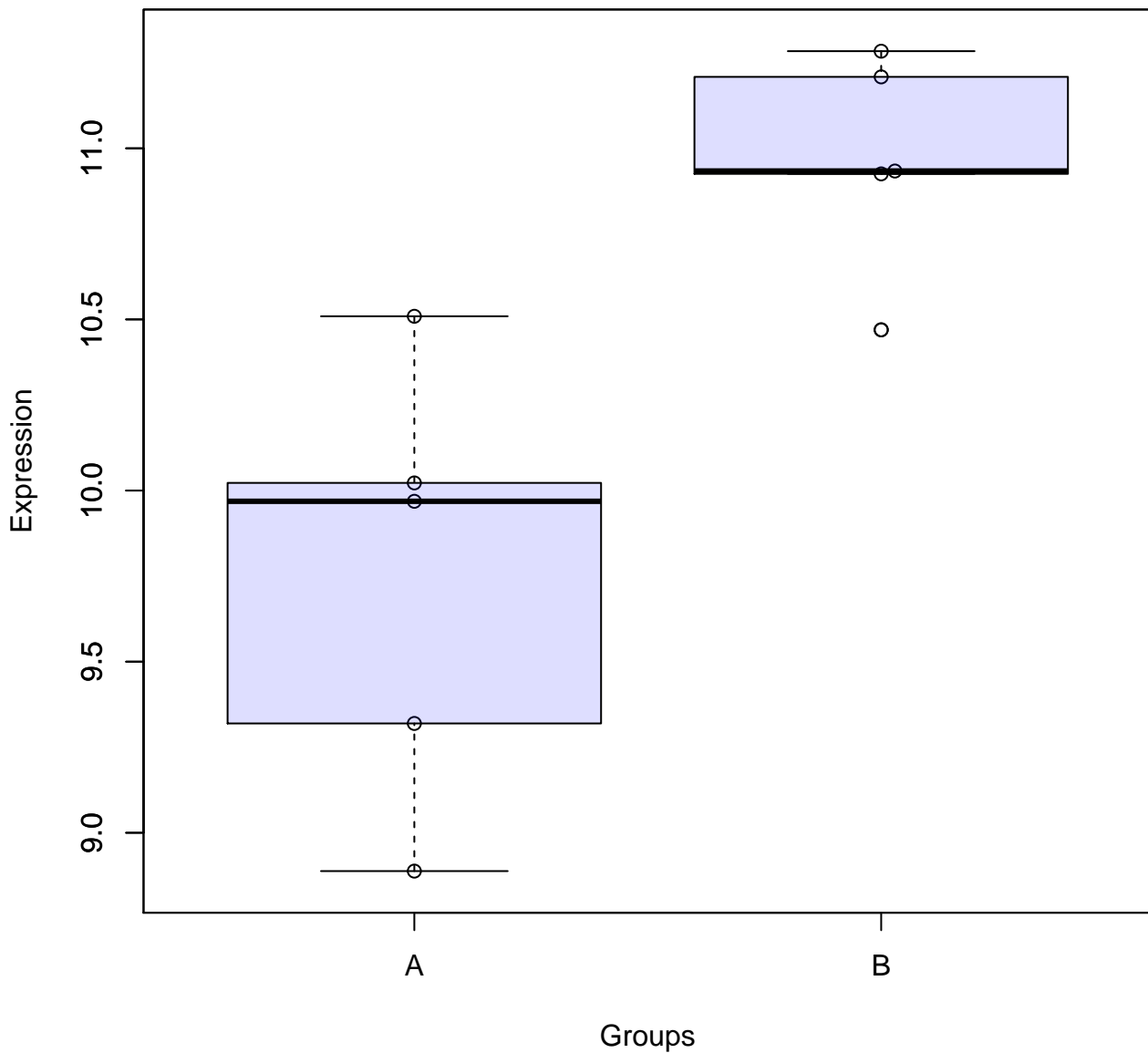
**209213\_at**  
**logFC=0.981, p-val=0.001394, Adj-p=0.031651**



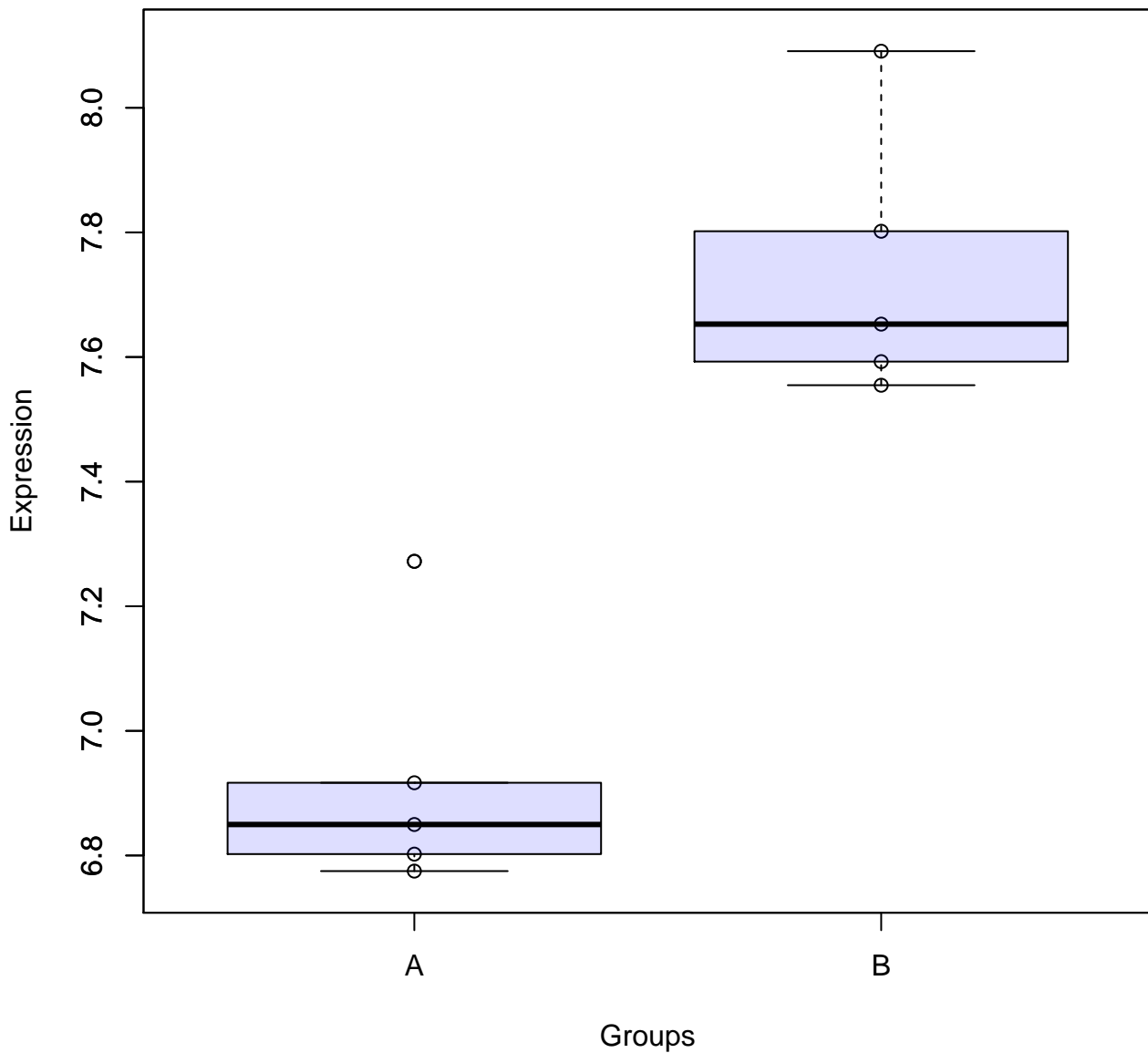
**219974\_x\_at**  
**logFC=1.366, p-val=0.001429, Adj-p=0.032219**



**201272\_at**  
**logFC=1.223, p-val=0.001429, Adj-p=0.032219**

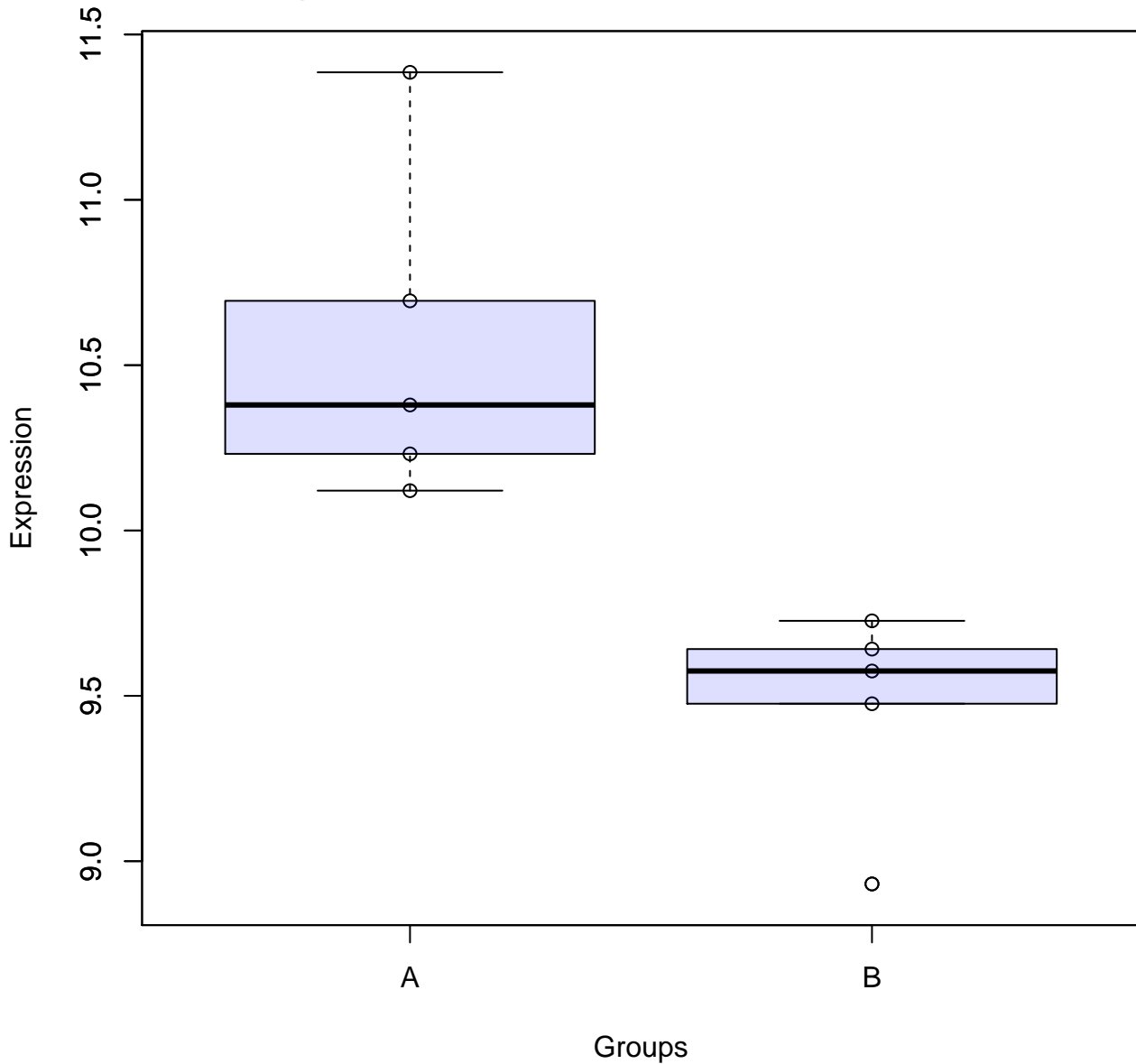


**208309\_s\_at**  
**logFC=0.815, p-val=0.001438, Adj-p=0.032292**

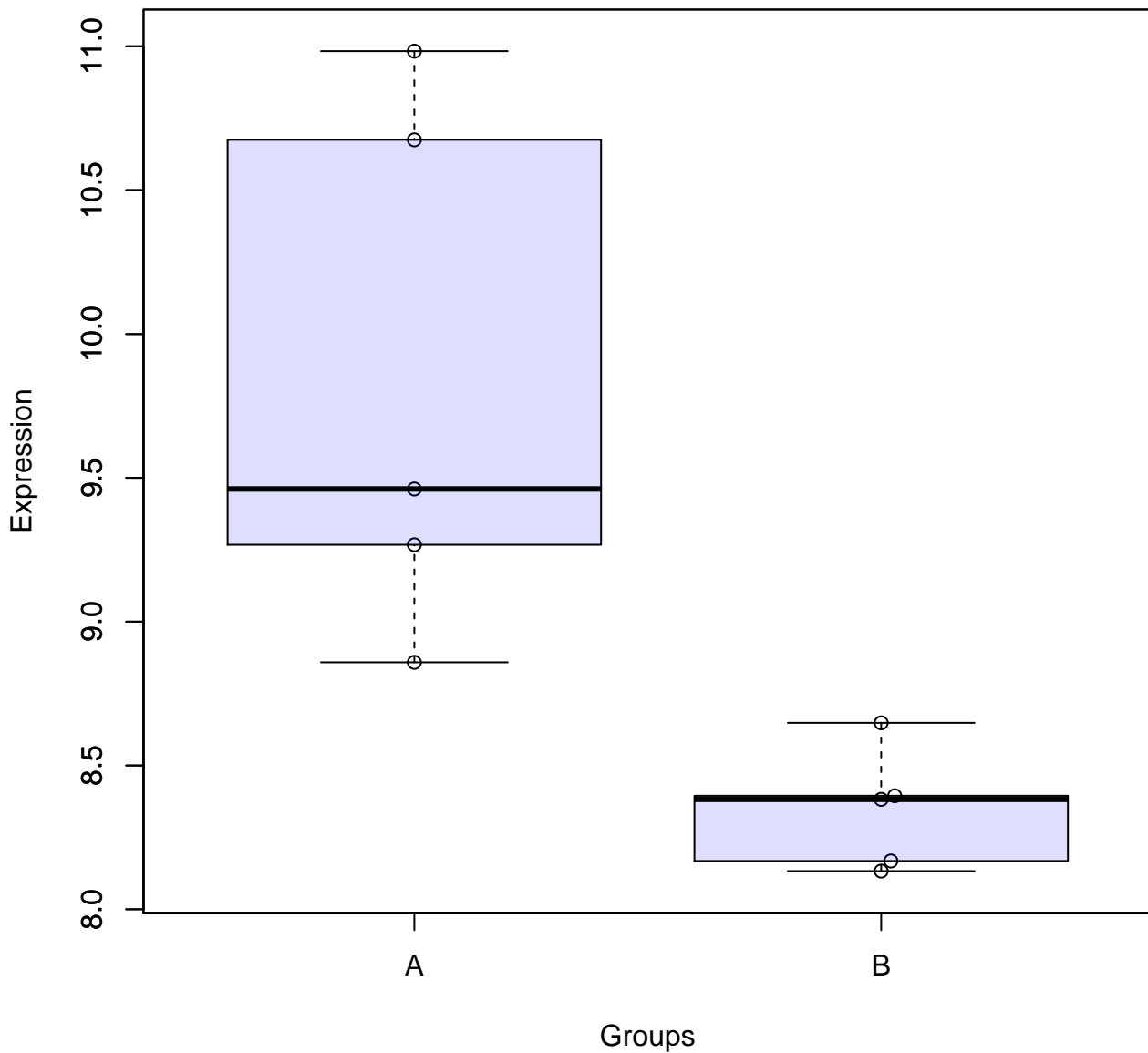


219053\_s\_at

logFC=-1.092, p-val=0.001445, Adj-p=0.032337

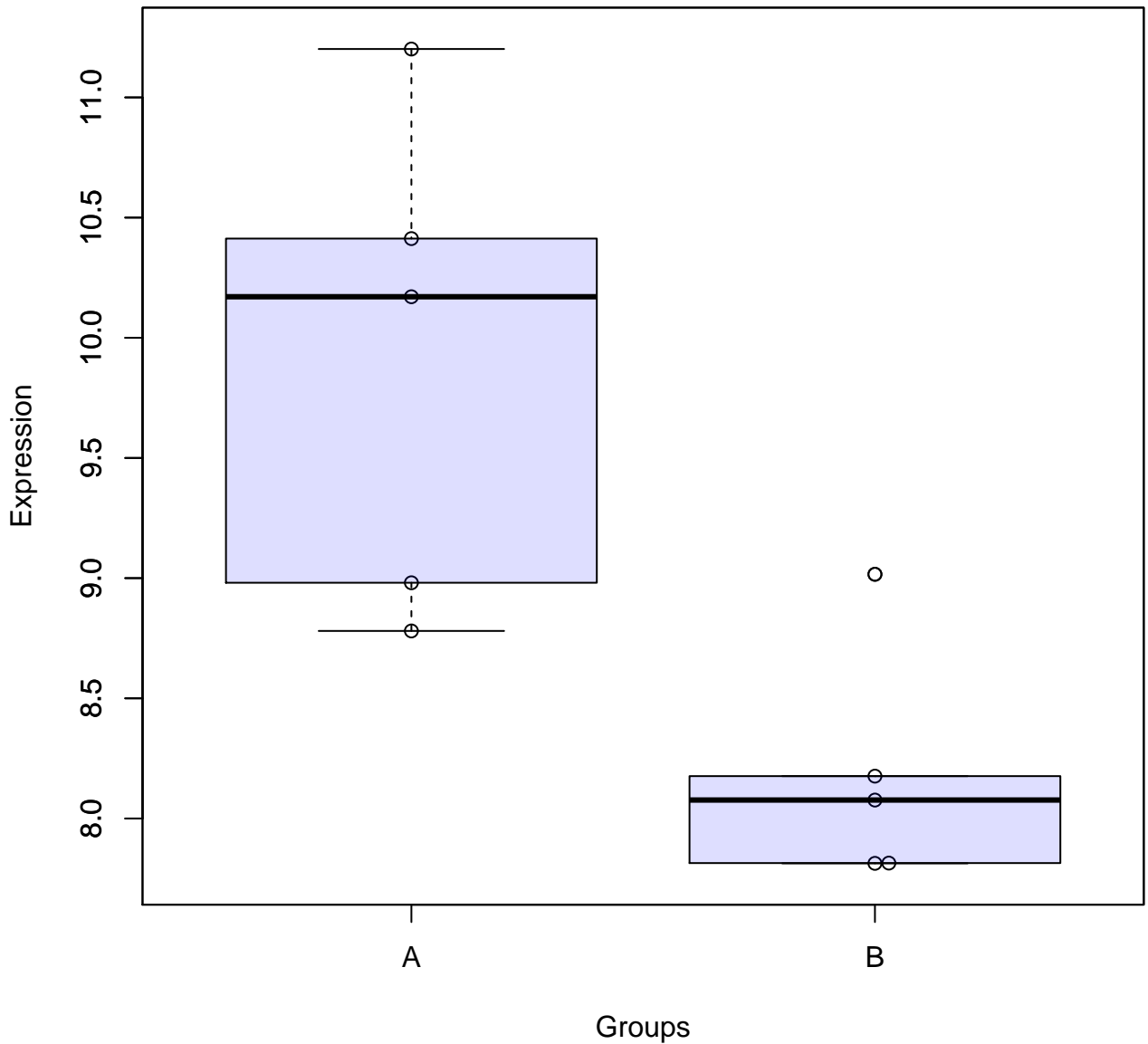


**55616\_at**  
**logFC=-1.504, p-val=0.001454, Adj-p=0.03243**

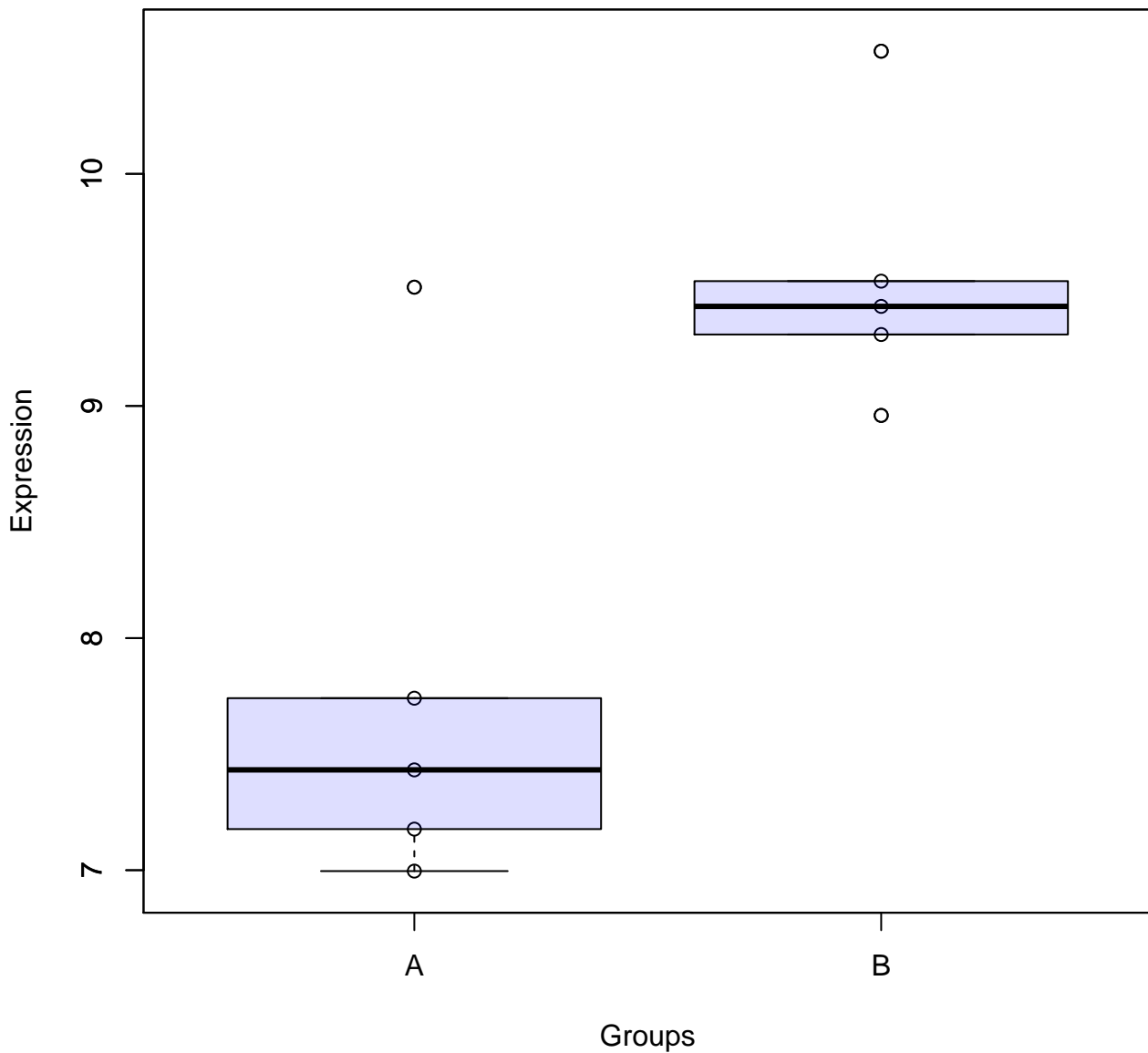




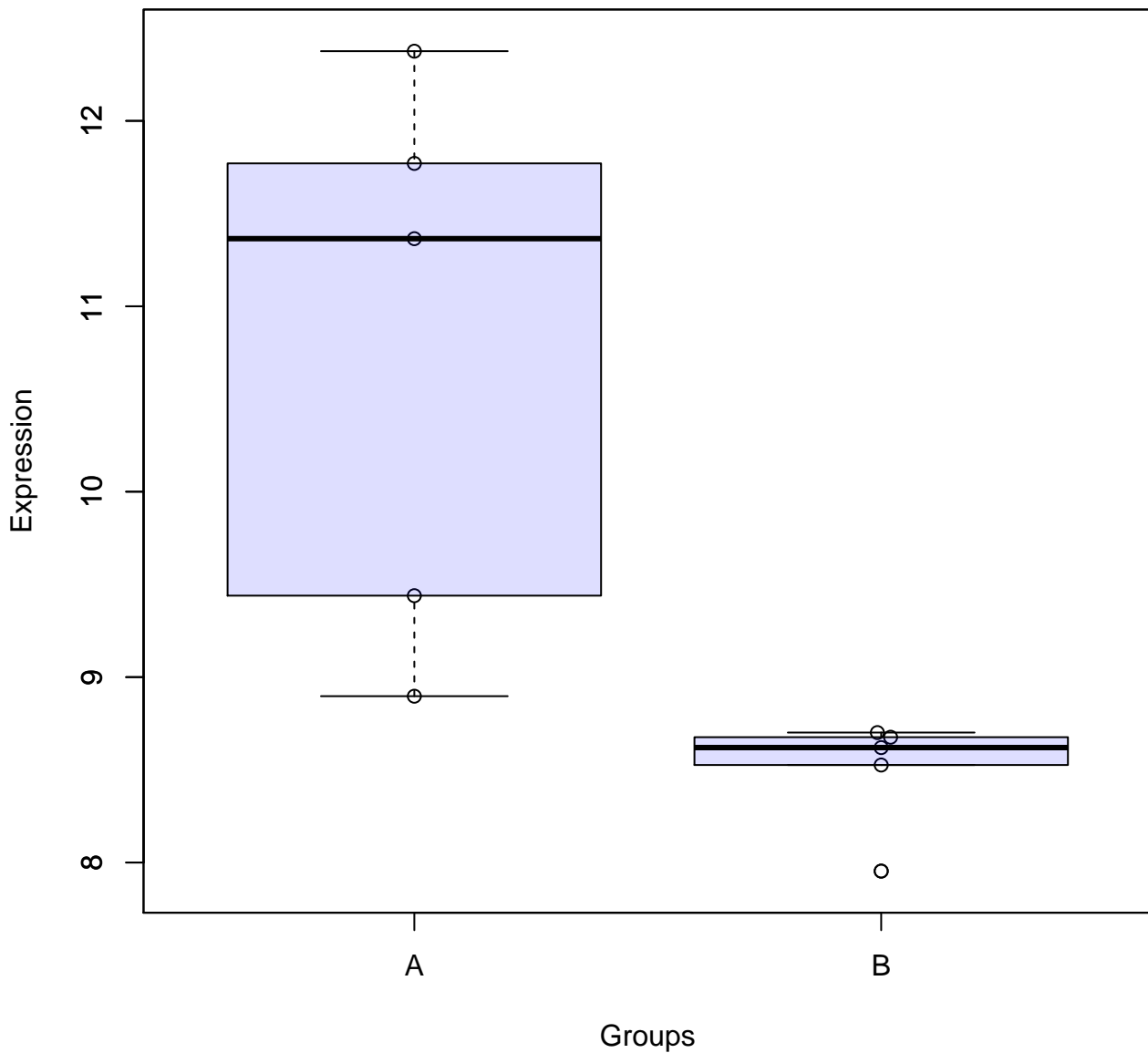
**218434\_s\_at**  
**logFC=-1.73, p-val=0.001461, Adj-p=0.03247**



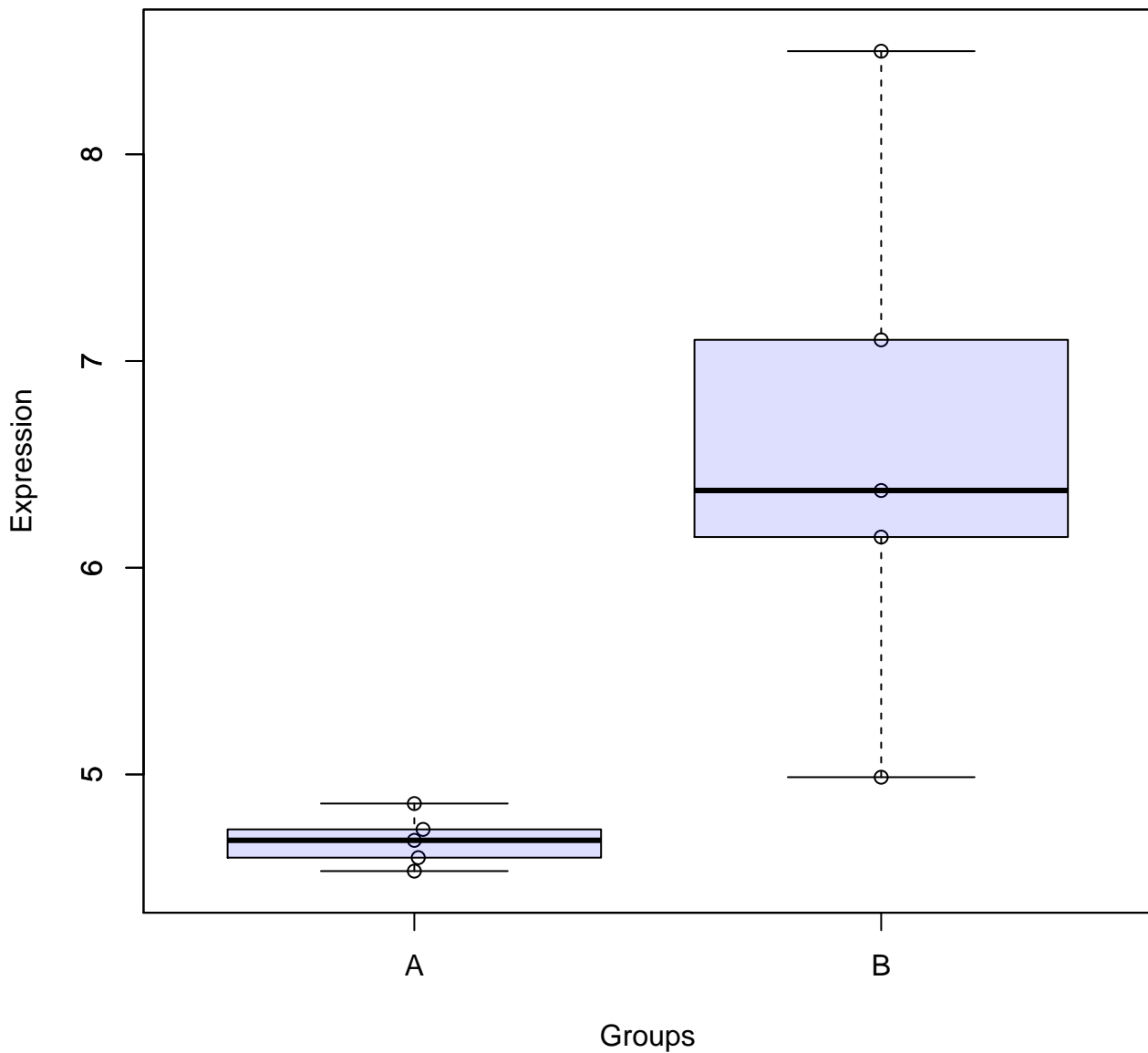
**213423\_x\_at**  
**logFC=1.781, p-val=0.001468, Adj-p=0.032503**



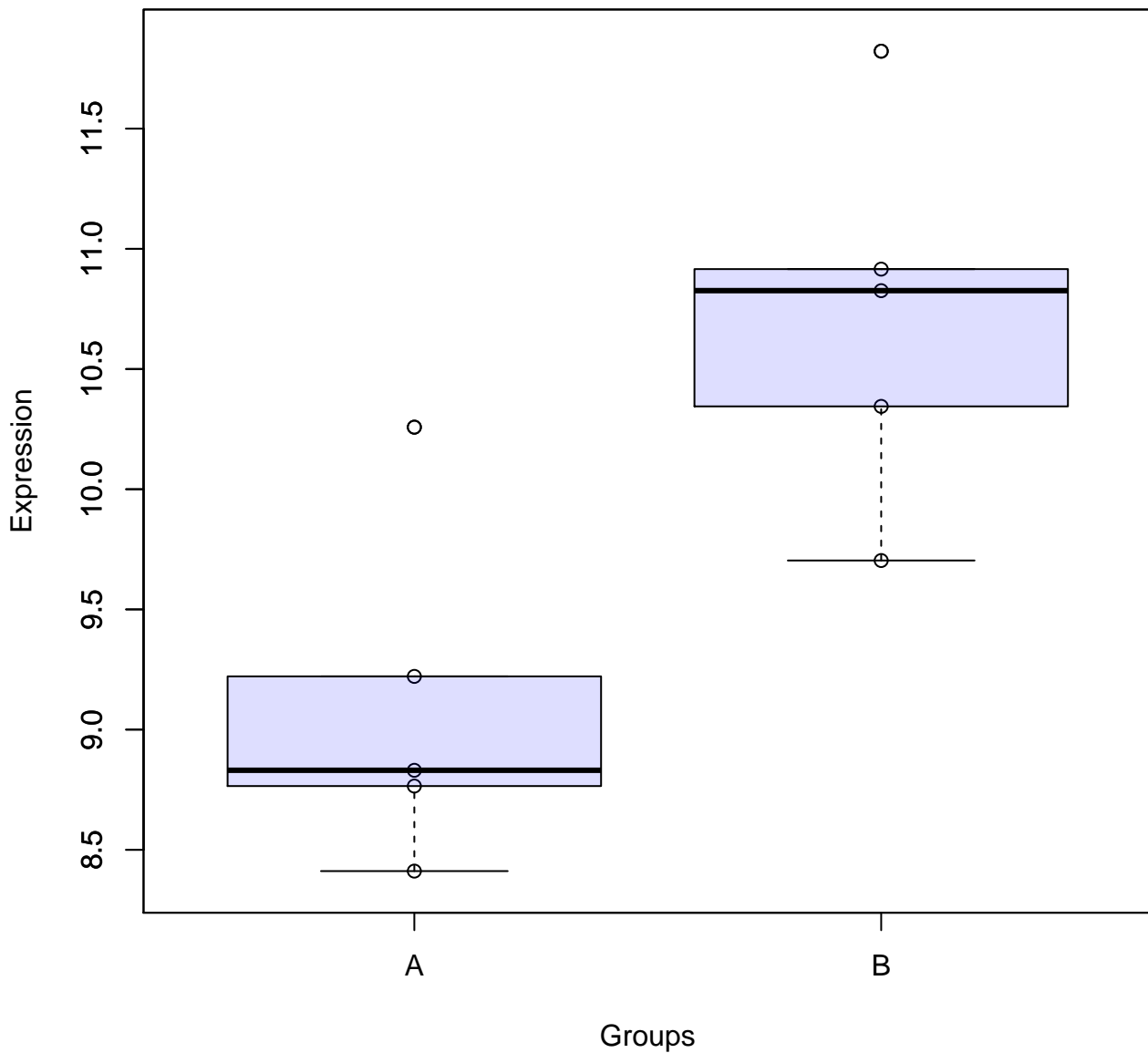
**216836\_s\_at**  
**logFC=-2.274, p-val=0.001486, Adj-p=0.032771**



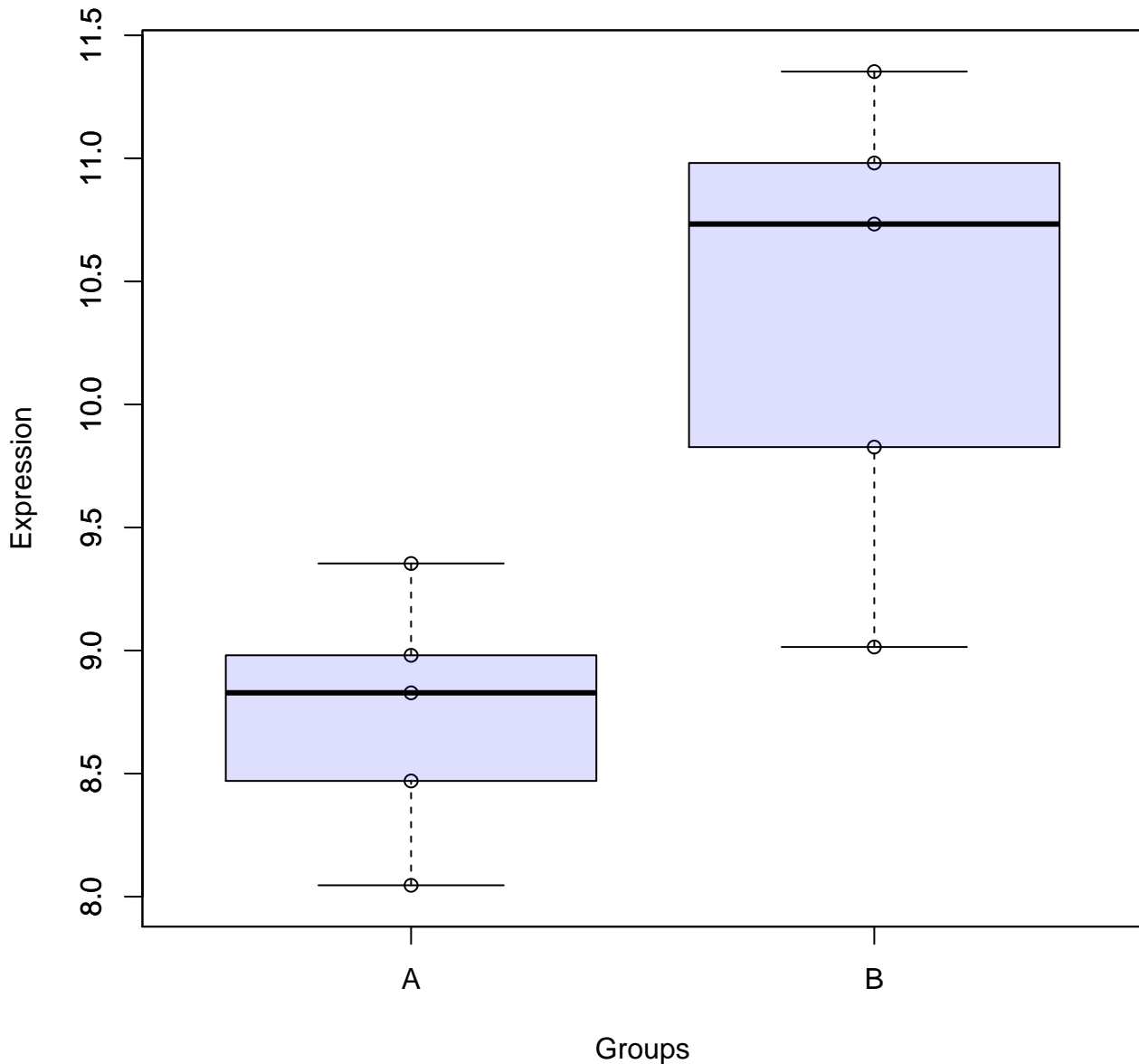
**210145\_at**  
**logFC=1.941, p-val=0.001527, Adj-p=0.033481**



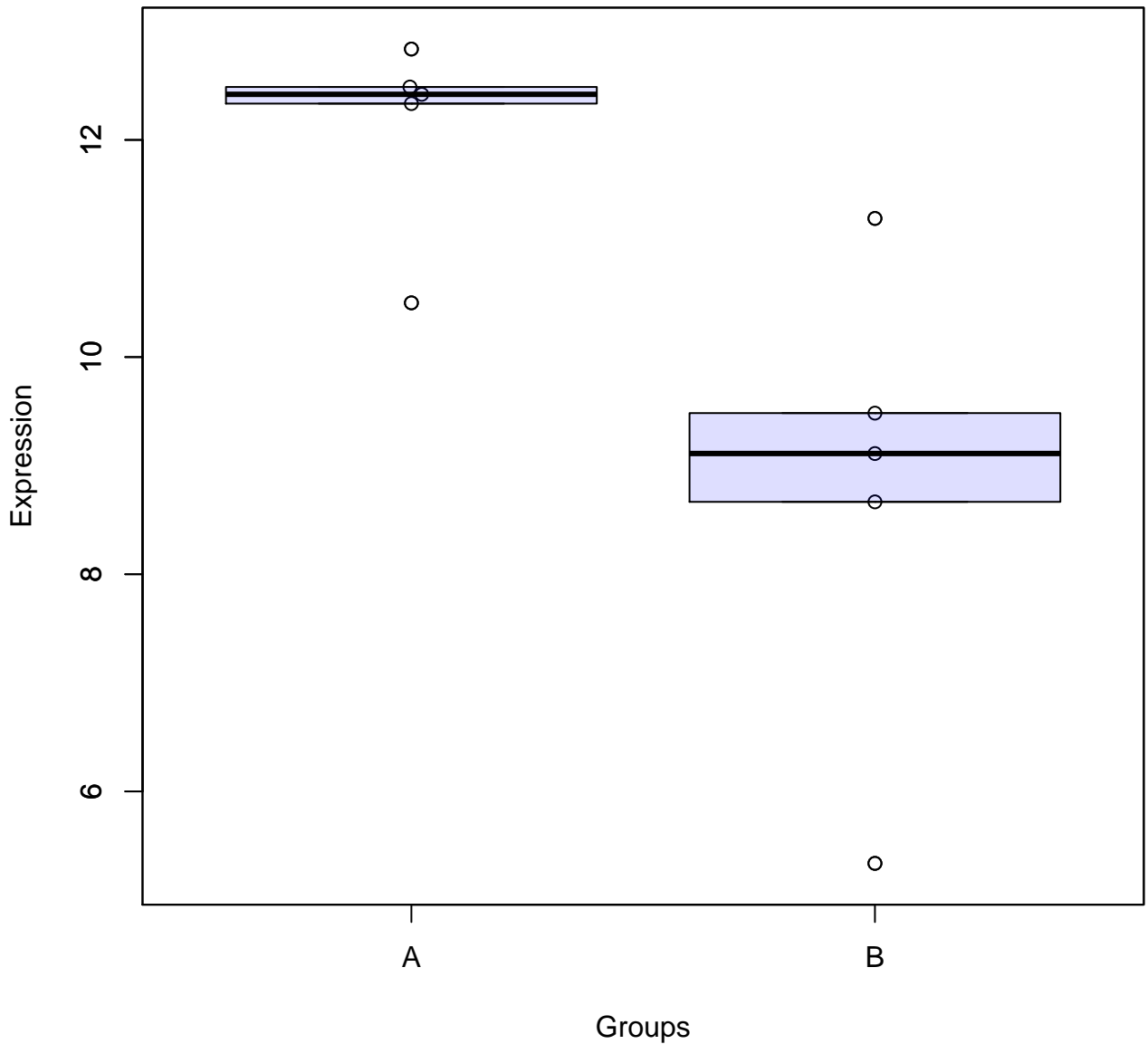
**201743\_at**  
**logFC=1.625, p-val=0.001528, Adj-p=0.033481**



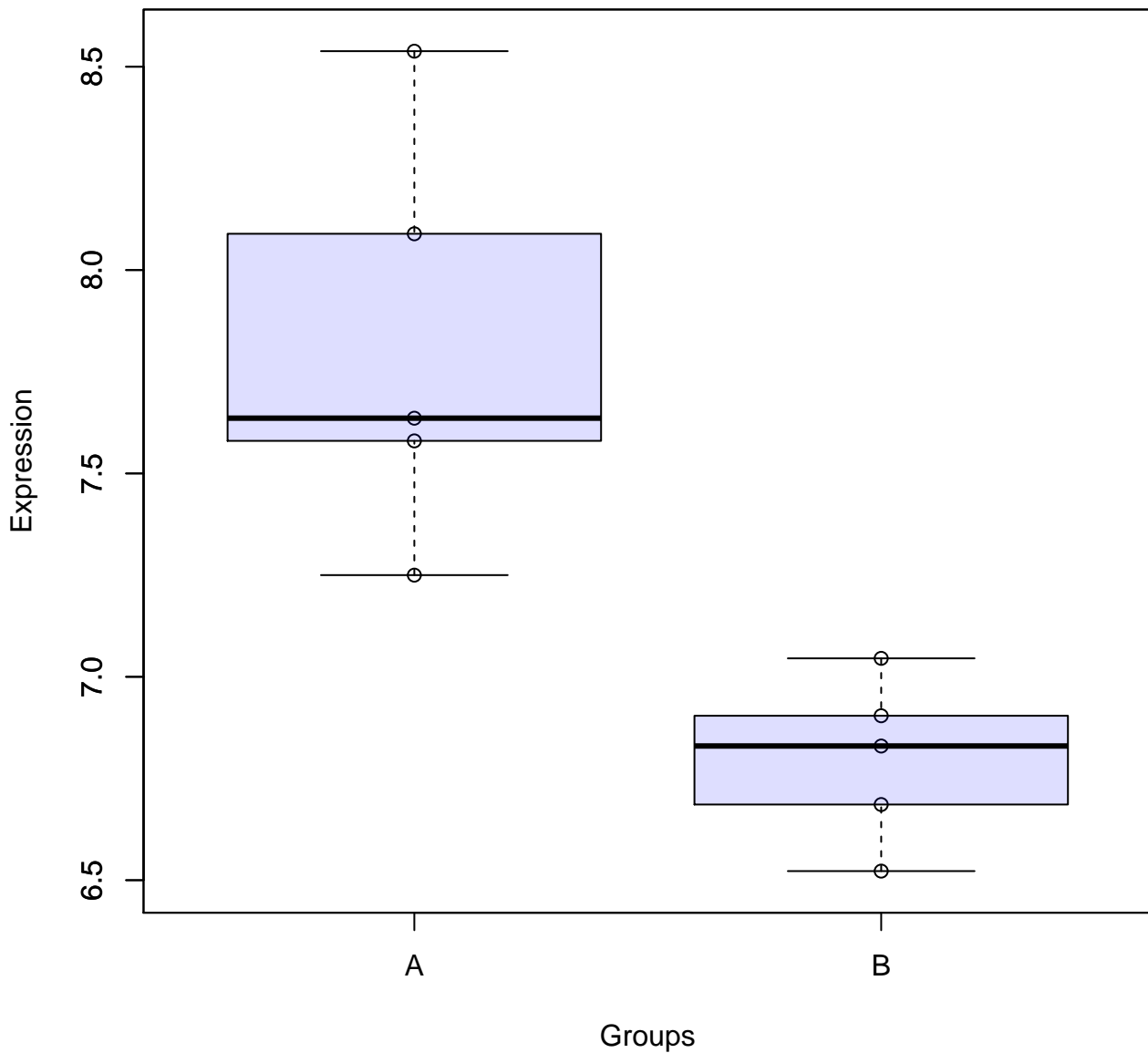
**213338\_at**  
**logFC=1.646, p-val=0.001534, Adj-p=0.033491**



**209309\_at**  
**logFC=-3.34, p-val=0.00155, Adj-p=0.033709**

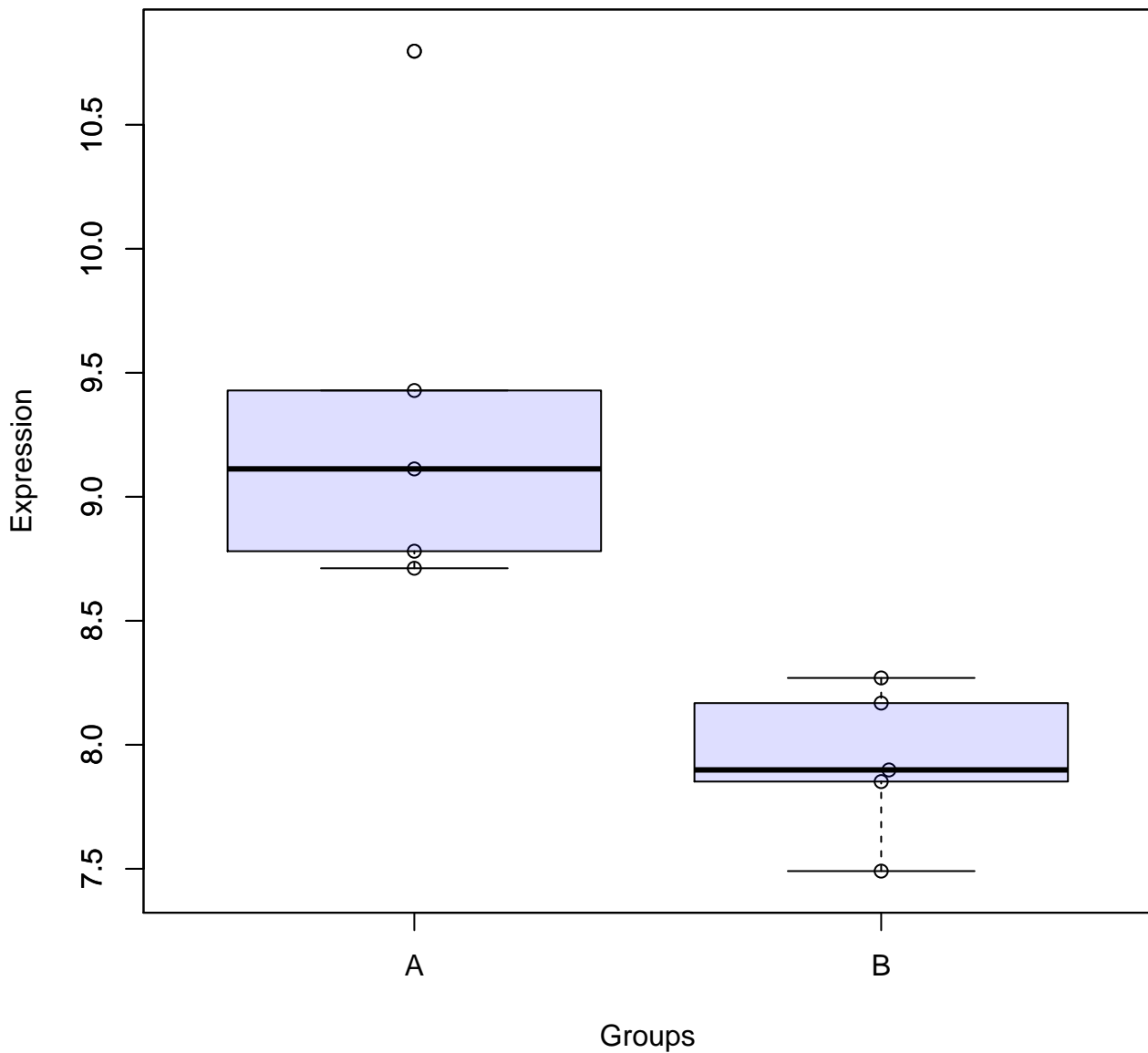


**220283\_at**  
**logFC=-1.021, p-val=0.001558, Adj-p=0.03377**

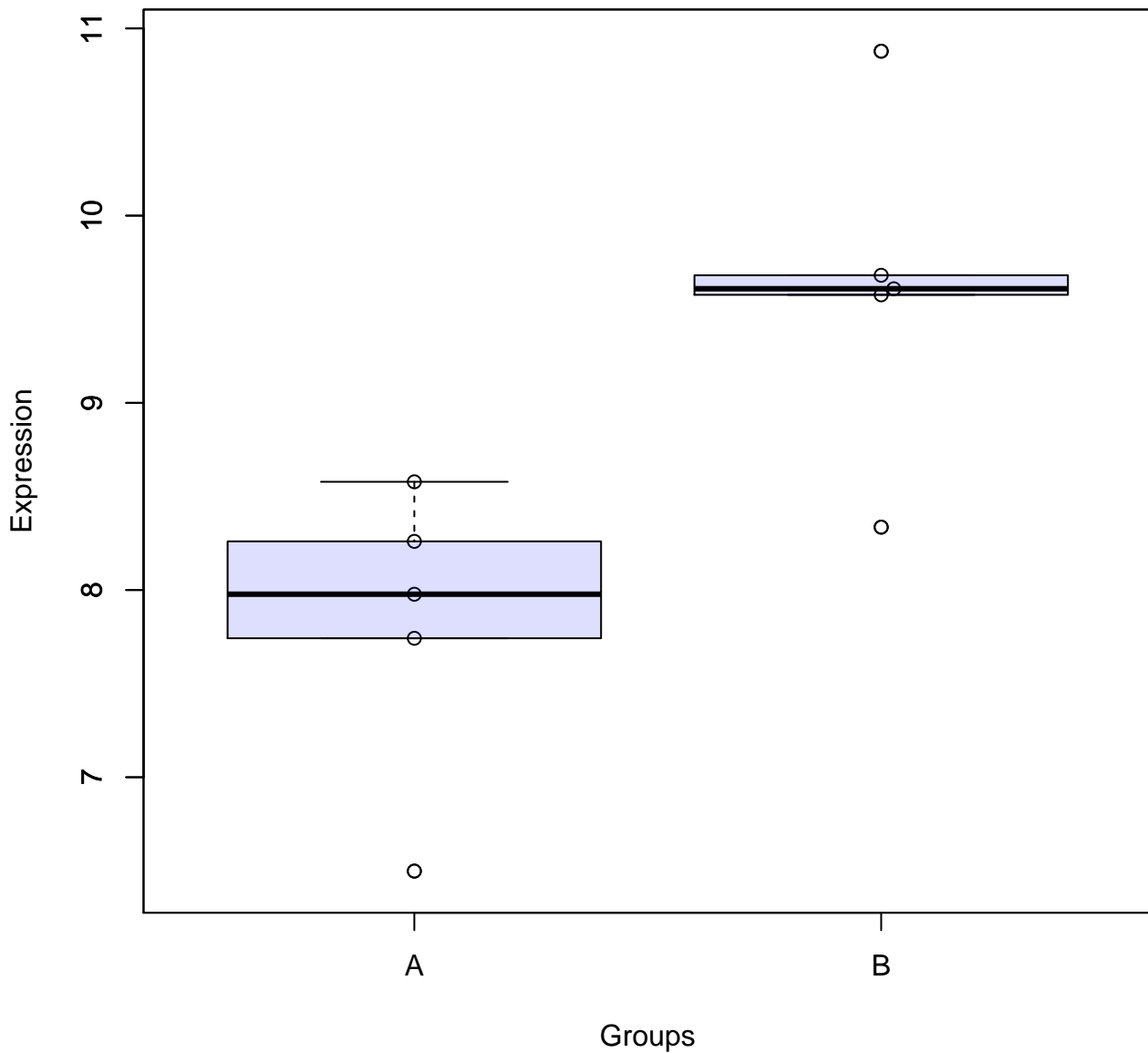




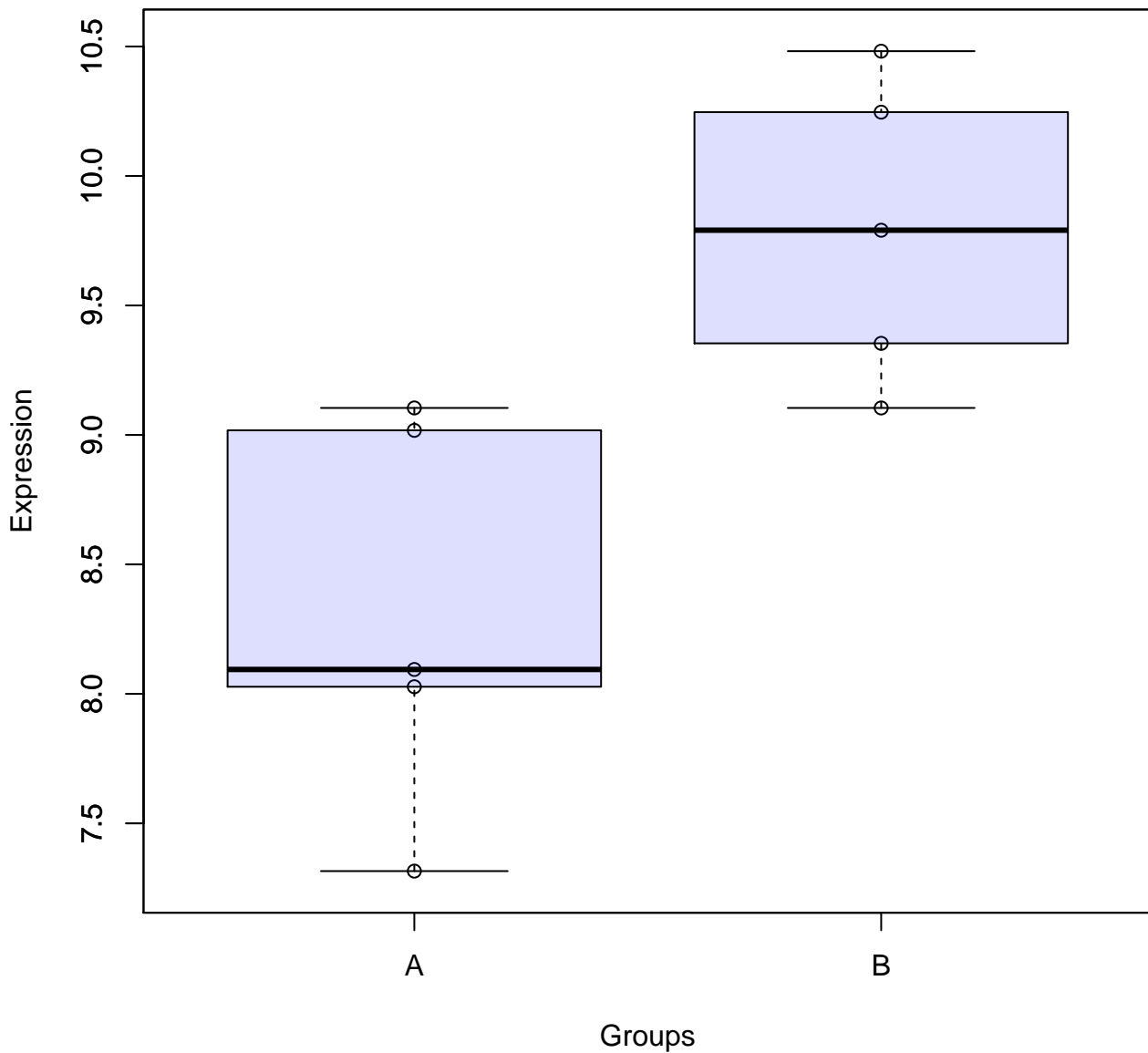
**213341\_at**  
**logFC=-1.43, p-val=0.001573, Adj-p=0.033929**



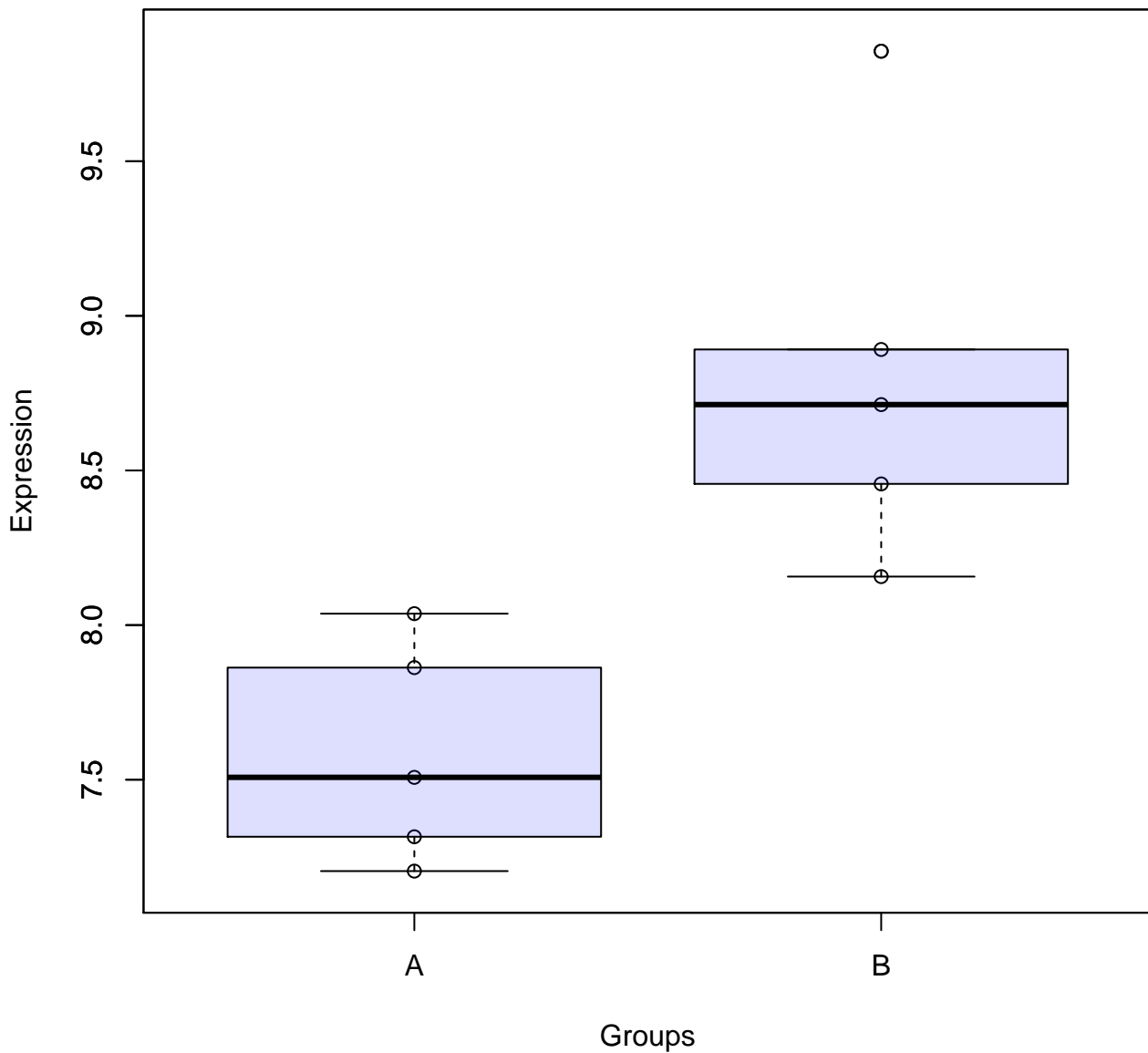
**204439\_at**  
**logFC=1.805, p-val=0.001576, Adj-p=0.033929**



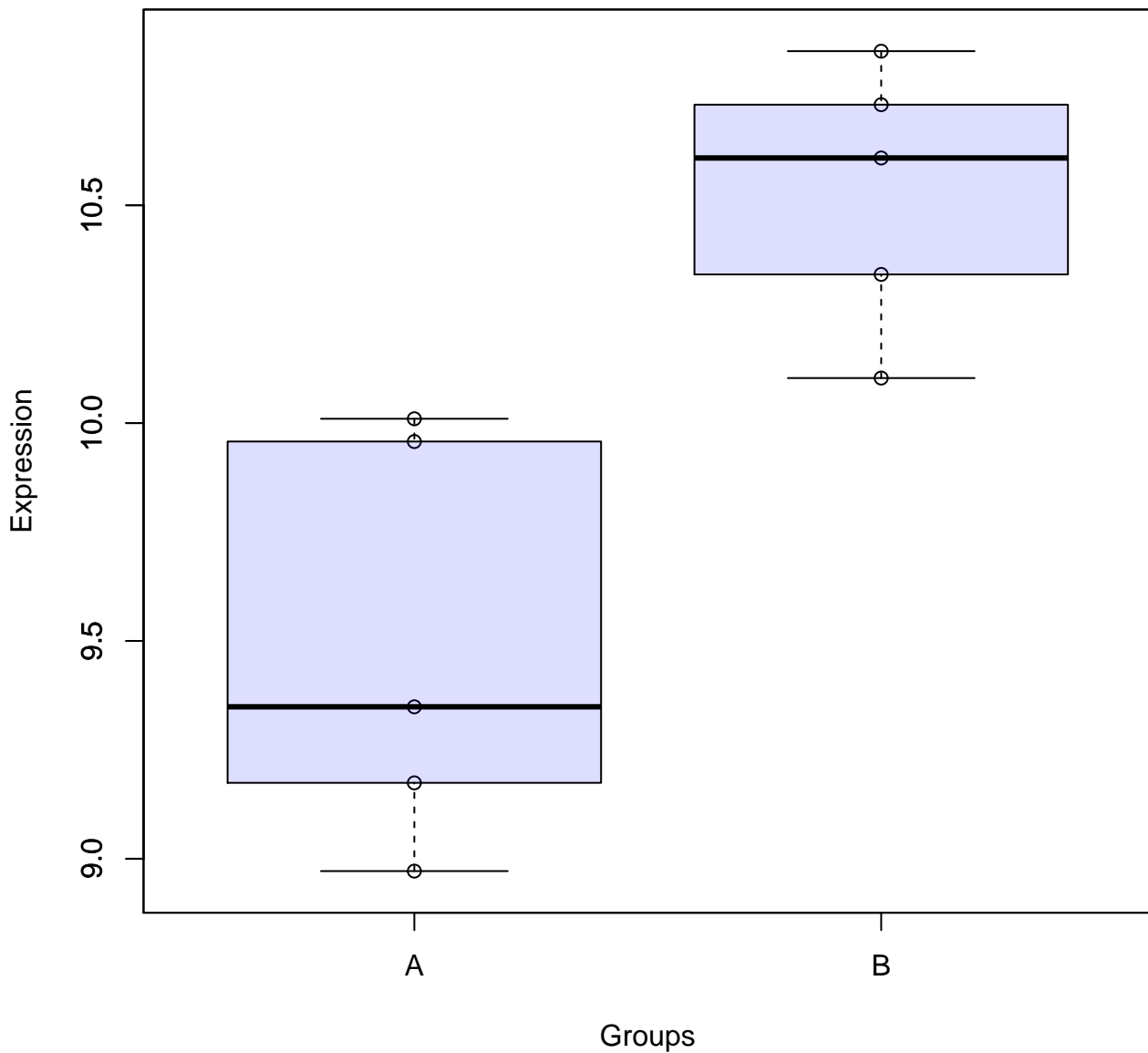
**204641\_at**  
**logFC=1.484, p-val=0.001591, Adj-p=0.03413**



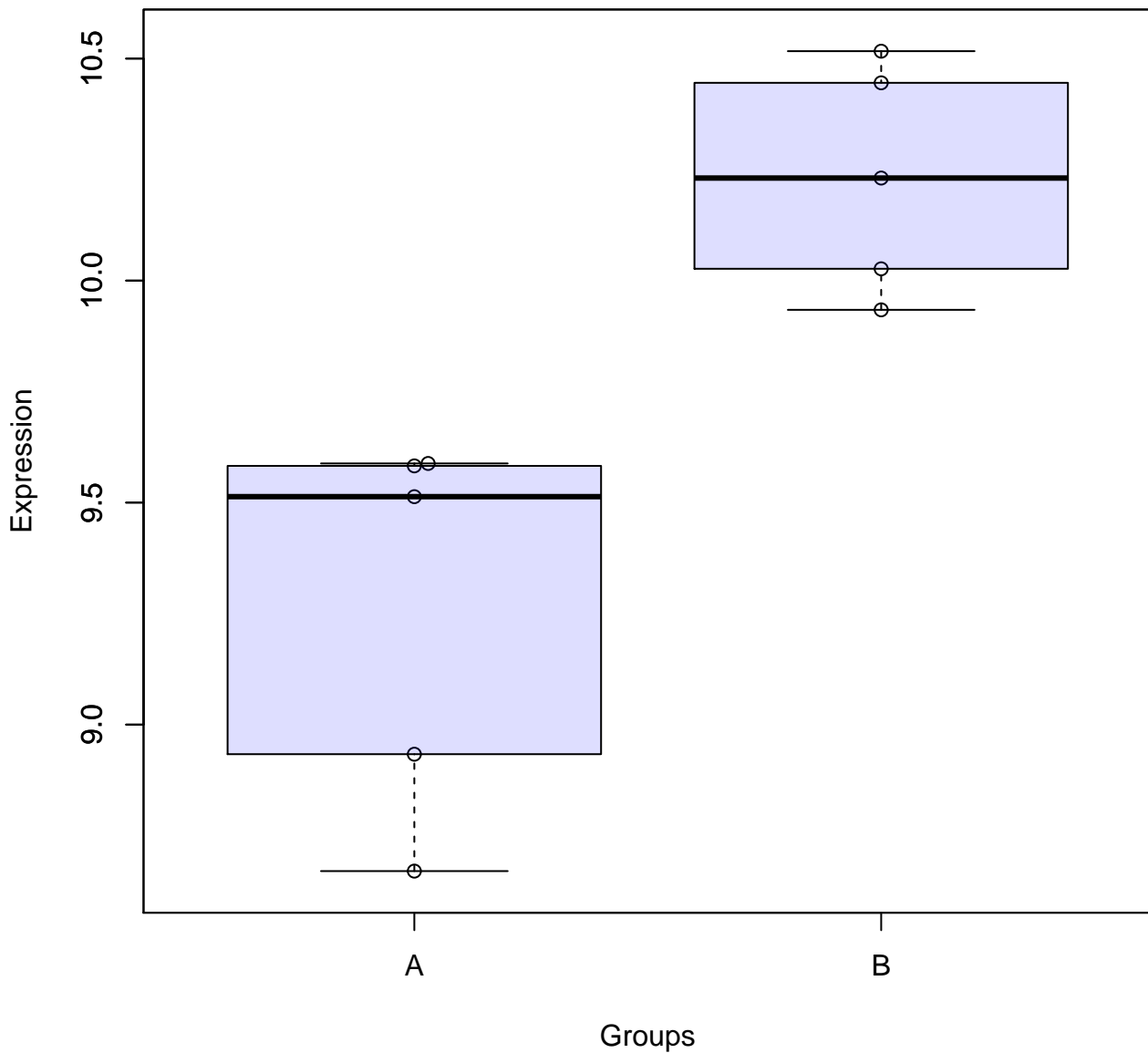
**203638\_s\_at**  
**logFC=1.229, p-val=0.00161, Adj-p=0.034317**



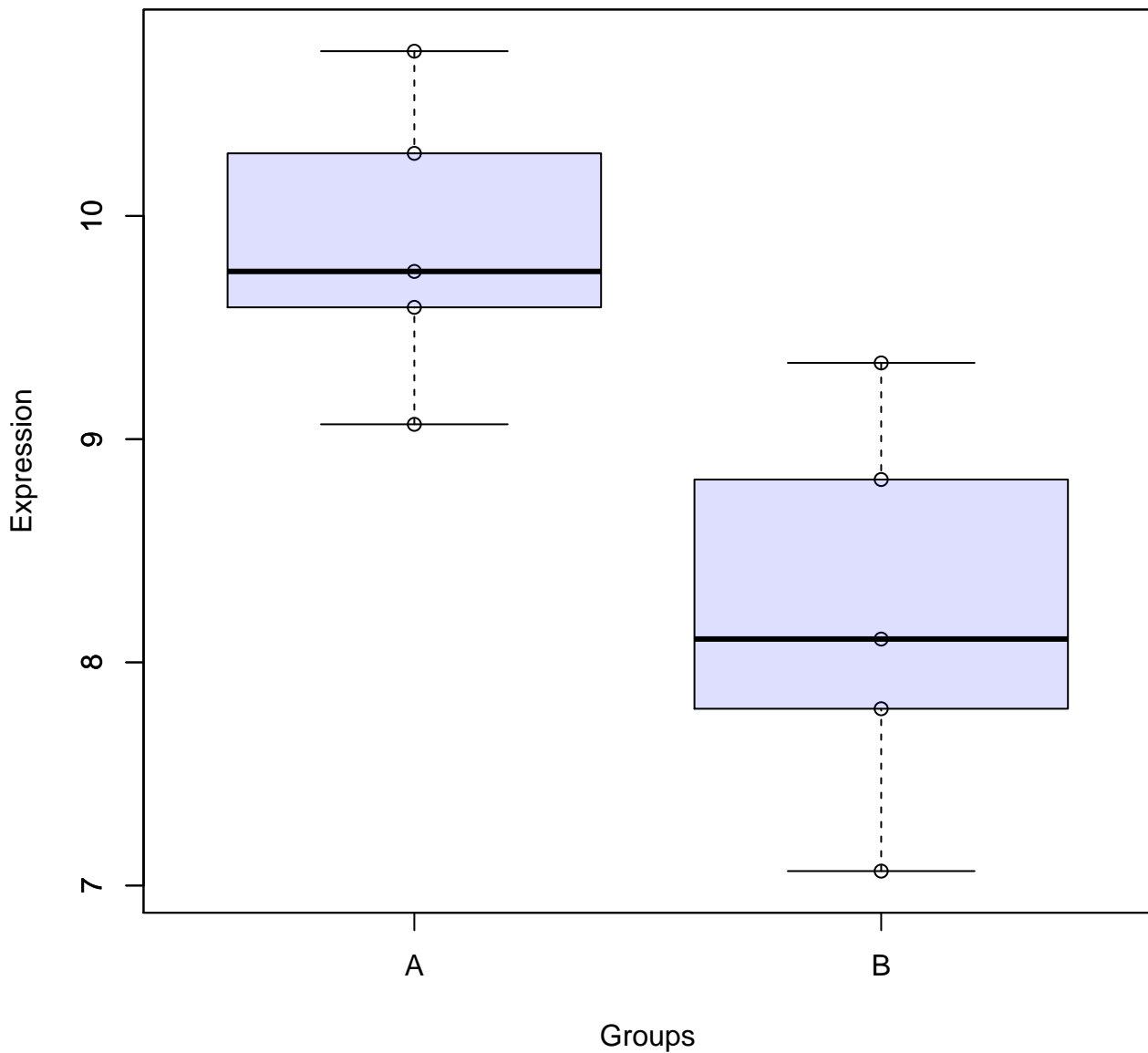
**213294\_at**  
**logFC=1.035, p-val=0.001611, Adj-p=0.034317**



**202003\_s\_at**  
**logFC=0.973, p-val=0.001617, Adj-p=0.034329**

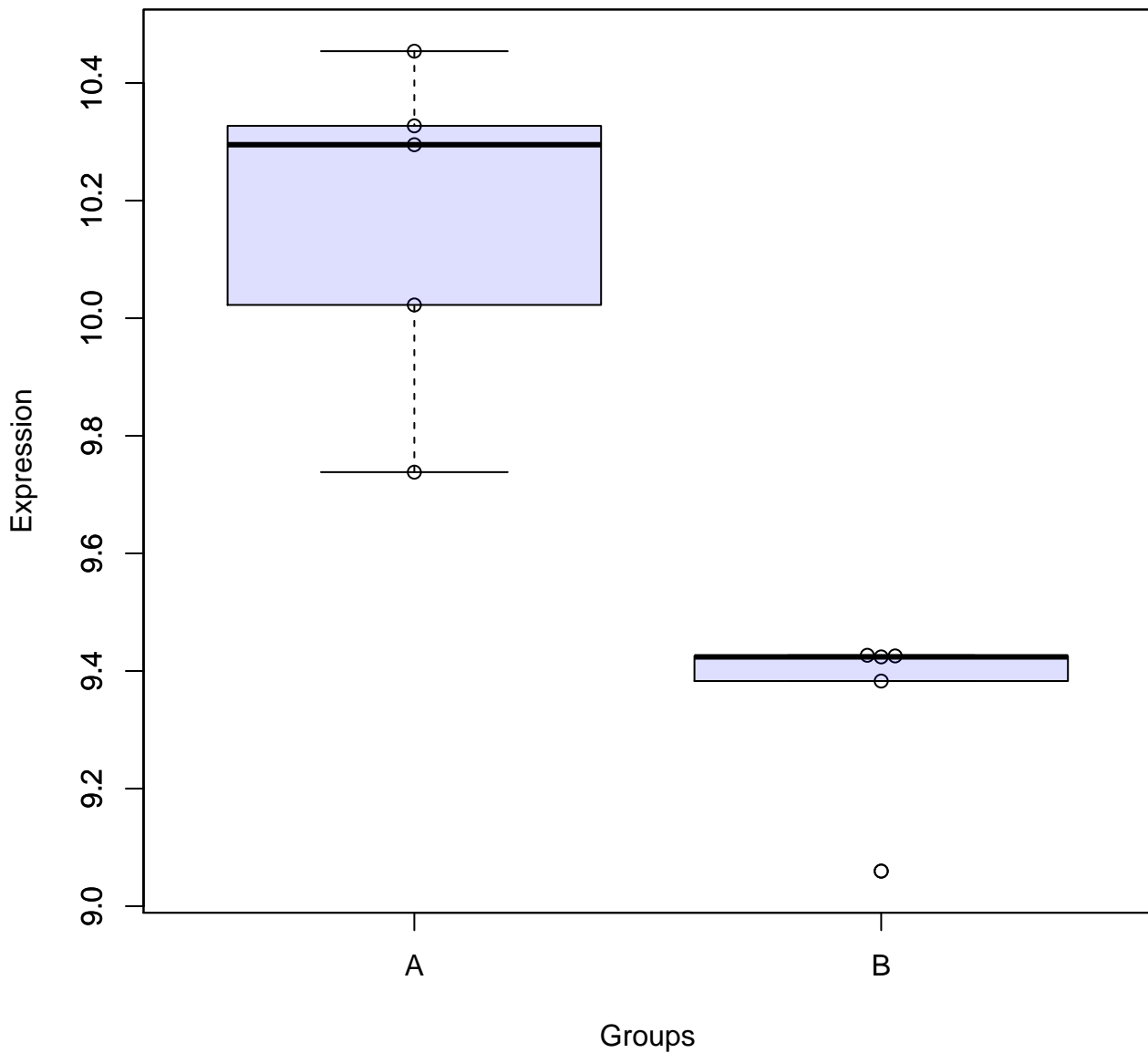


**218025\_s\_at**  
**logFC=-1.661, p-val=0.001642, Adj-p=0.034667**



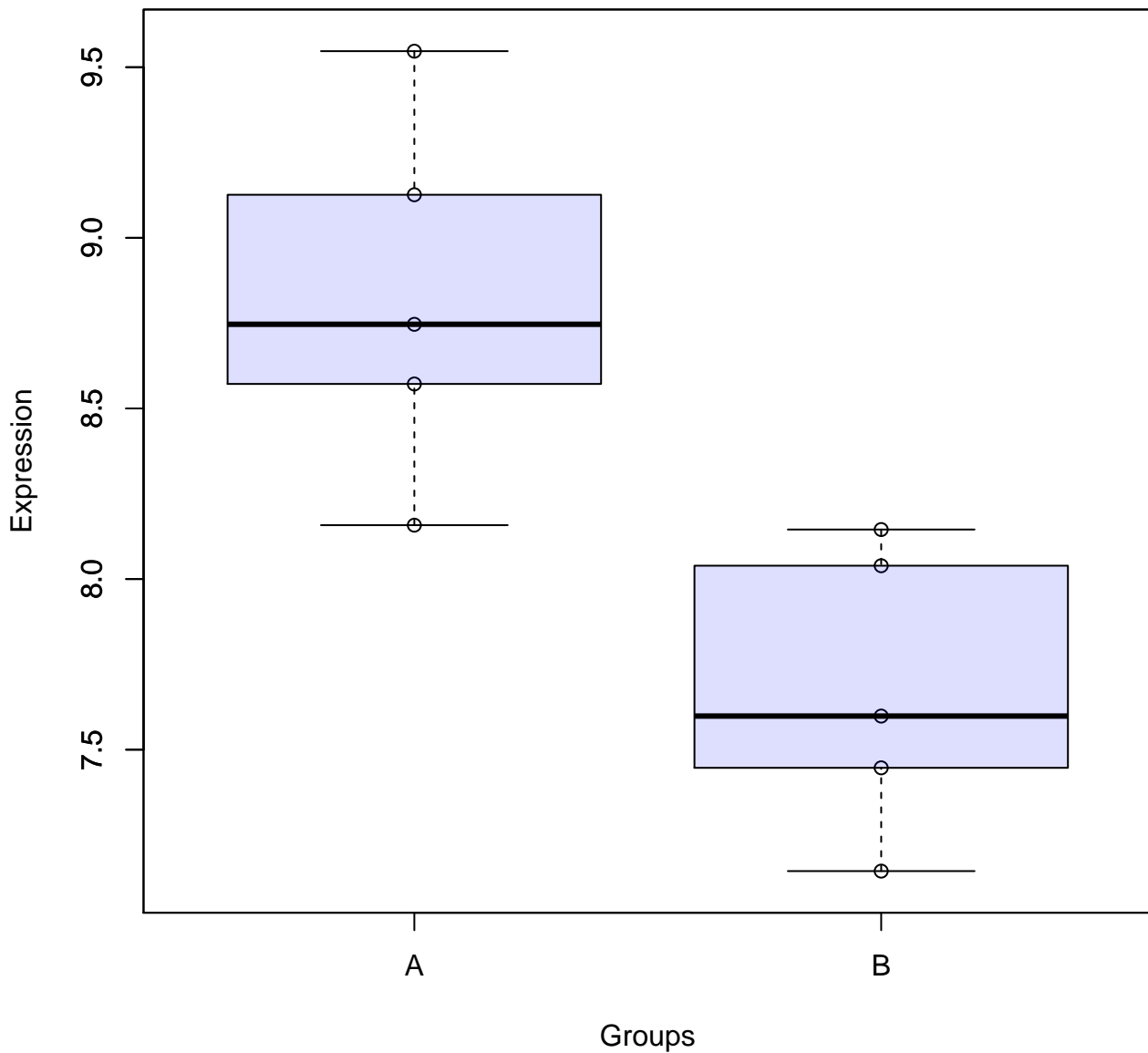
**218942\_at**  
**logFC=-0.824, p-val=0.001644, Adj-p=0.034667**

**218942\_at**  
**logFC=-0.824, p-val=0.001644, Adj-p=0.034667**

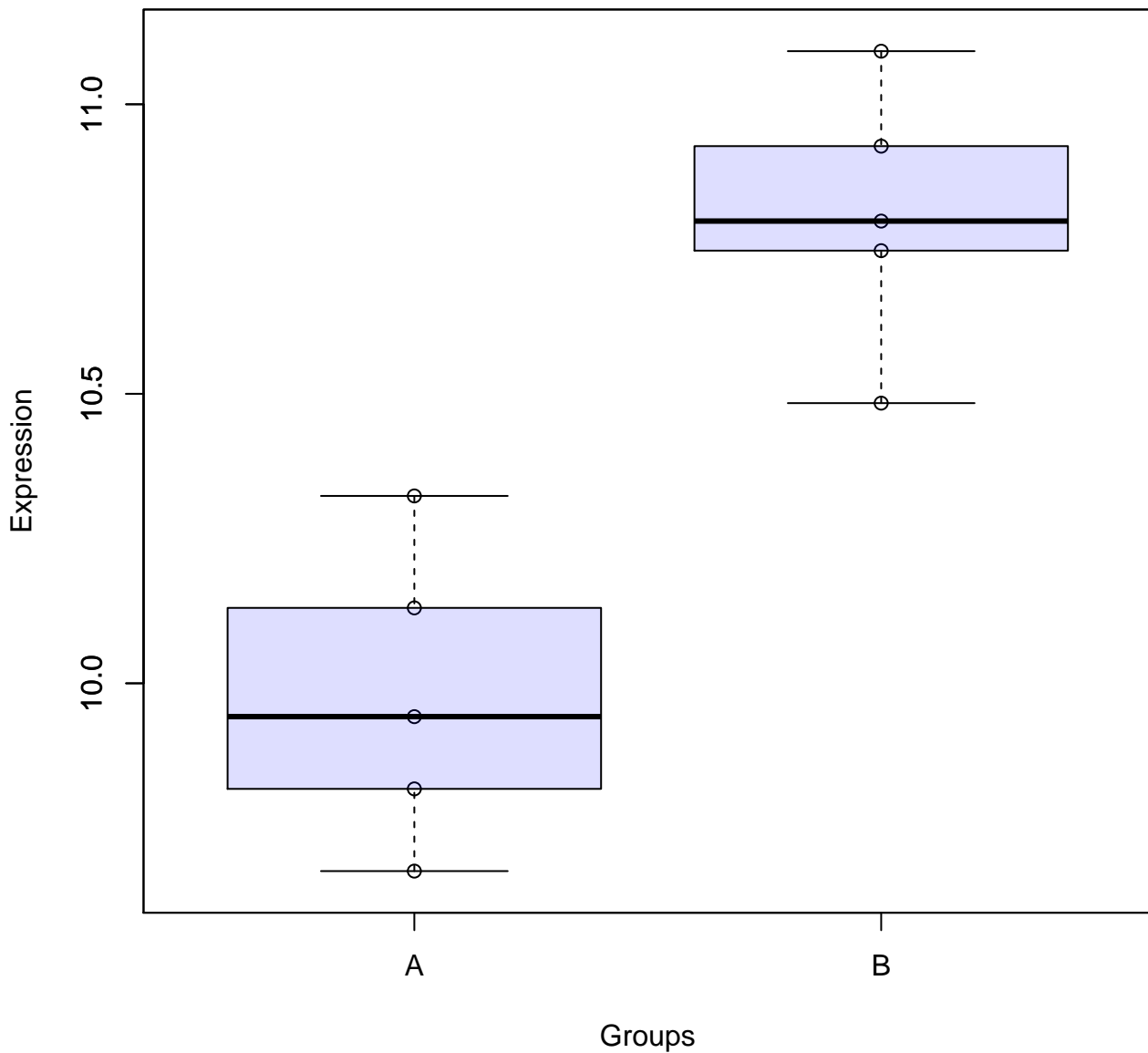




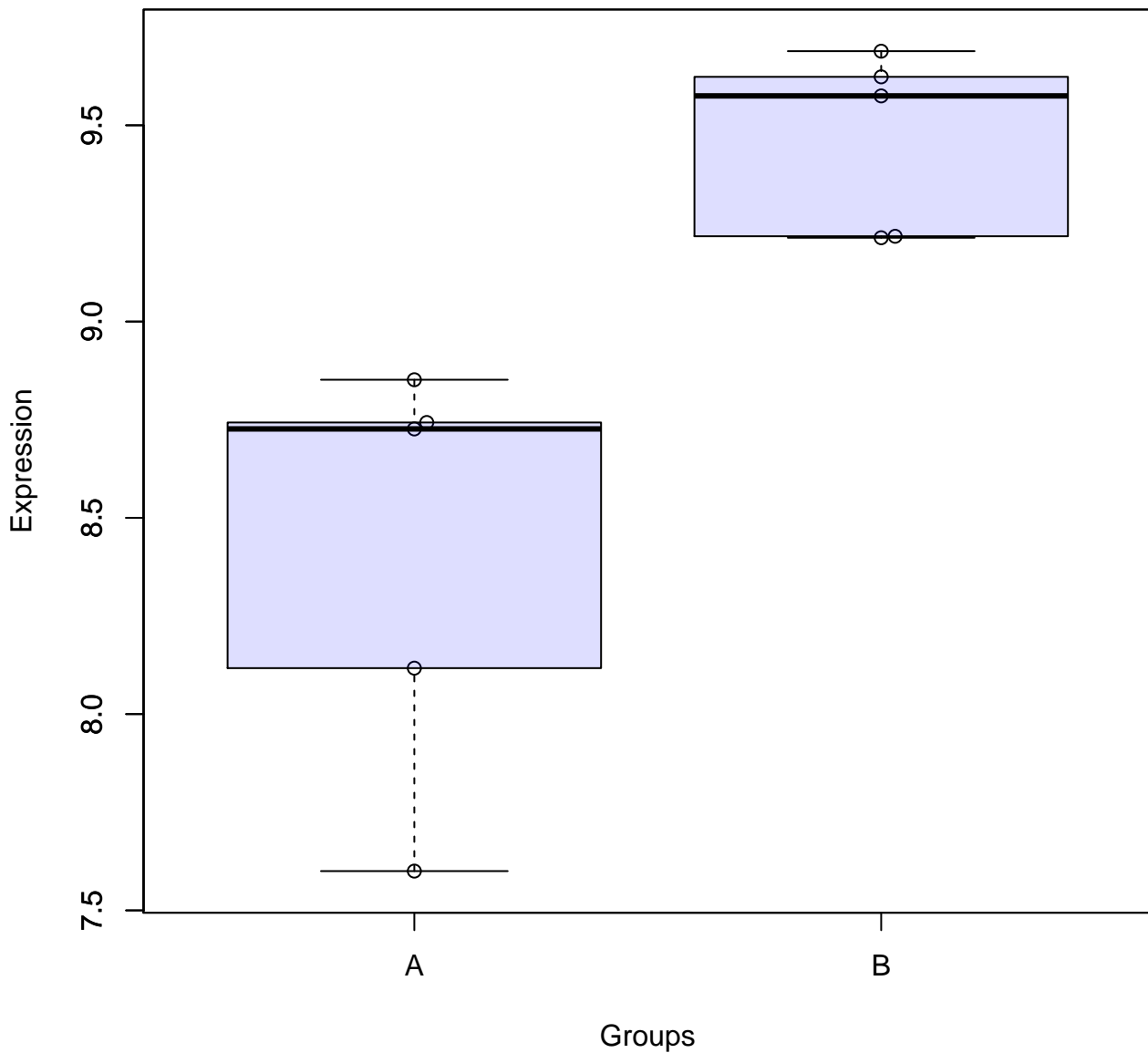
**212256\_at**  
**logFC=-1.155, p-val=0.001663, Adj-p=0.034849**



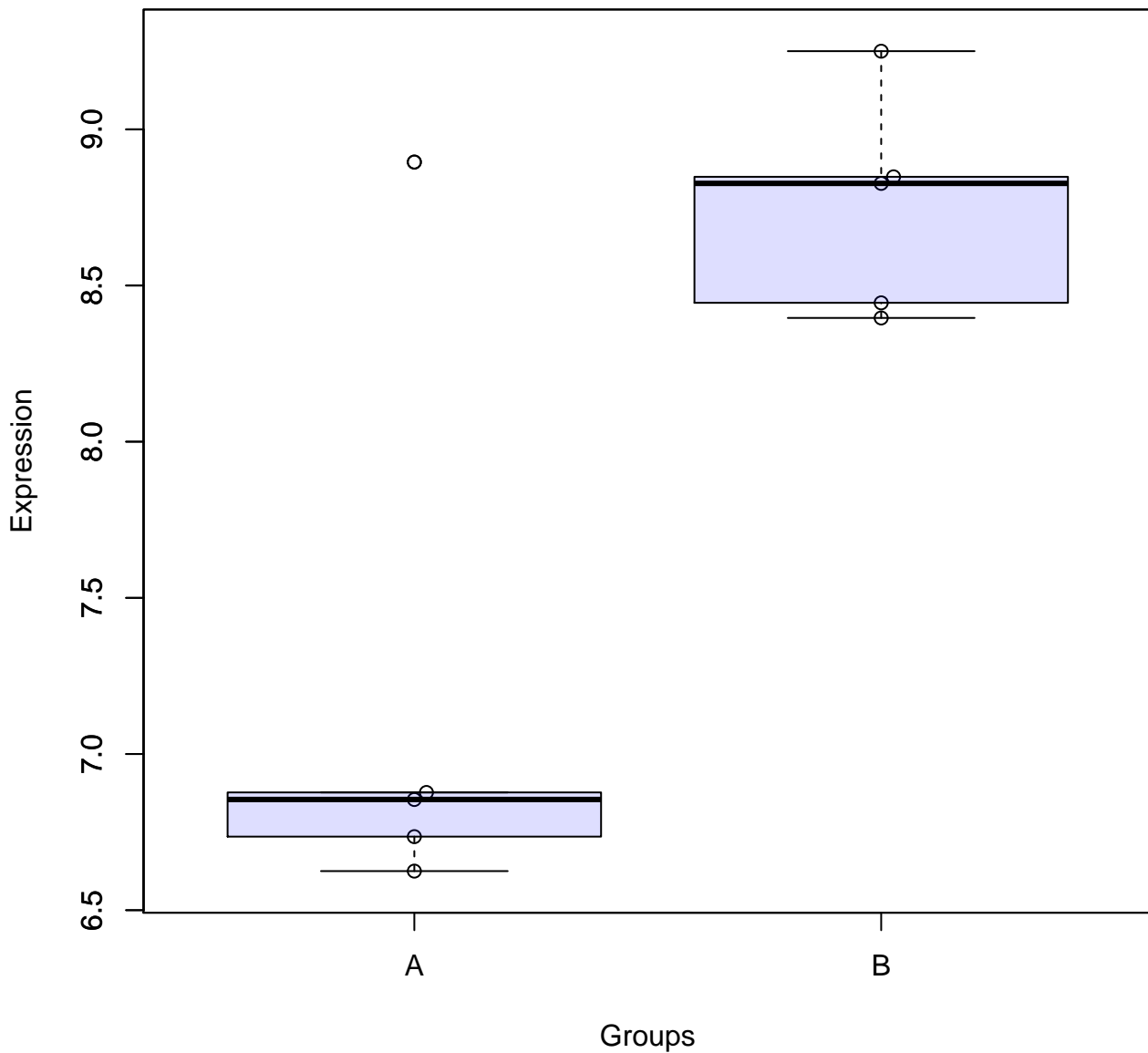
**212071\_s\_at**  
**logFC=0.832, p-val=0.001664, Adj-p=0.034849**



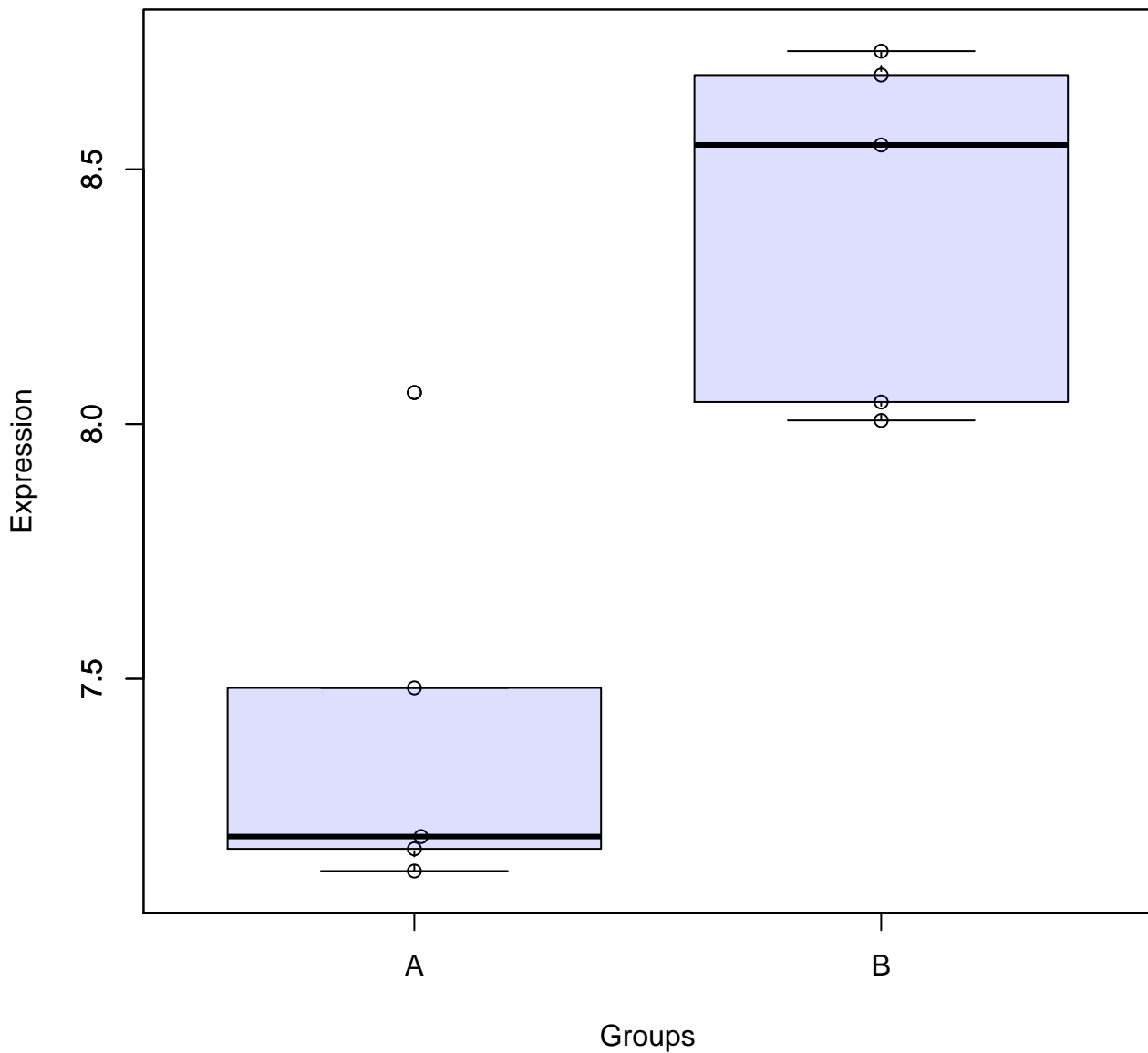
**203909\_at**  
**logFC=1.056, p-val=0.00167, Adj-p=0.034857**



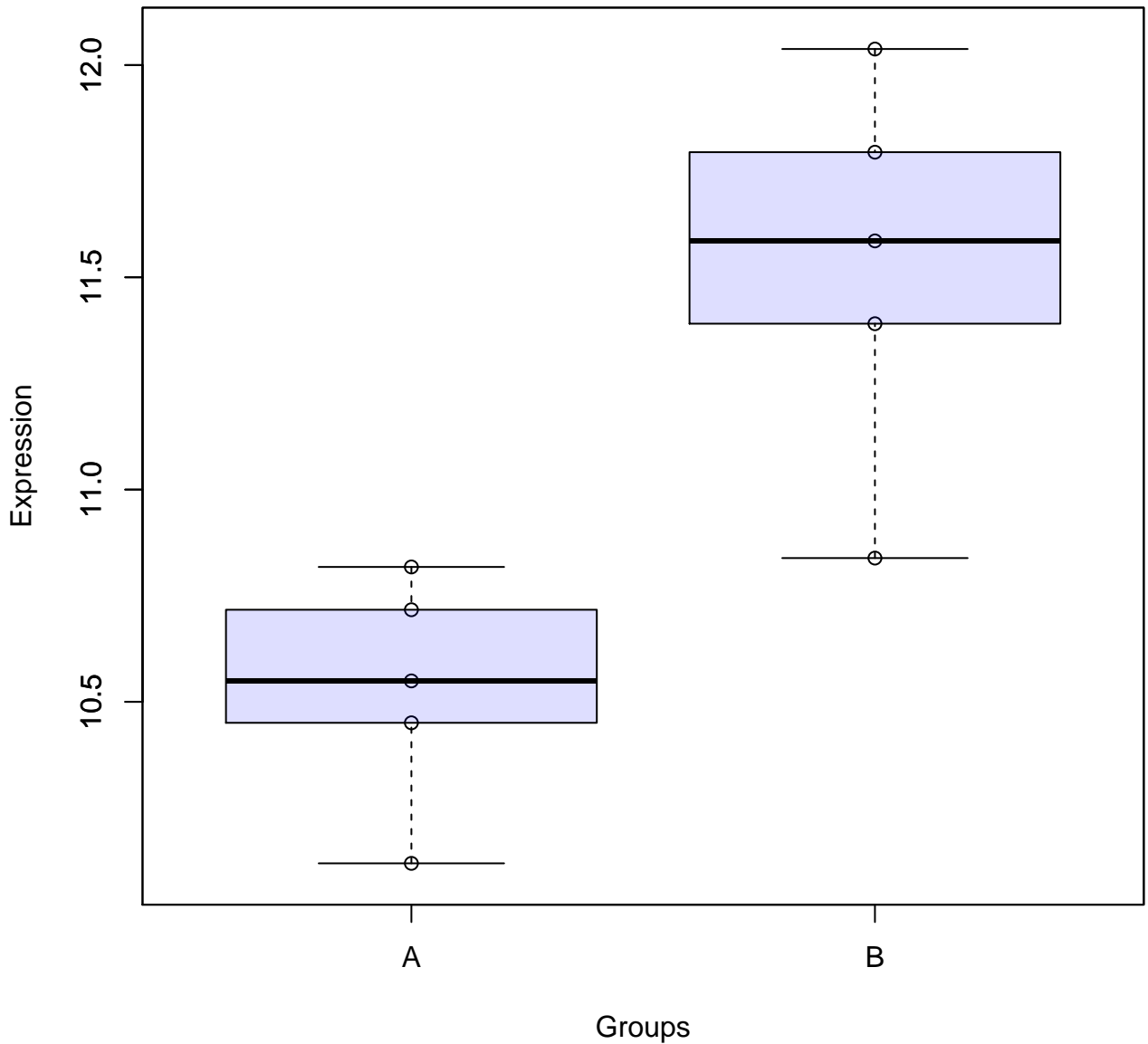
**204822\_at**  
**logFC=1.556, p-val=0.001683, Adj-p=0.034908**



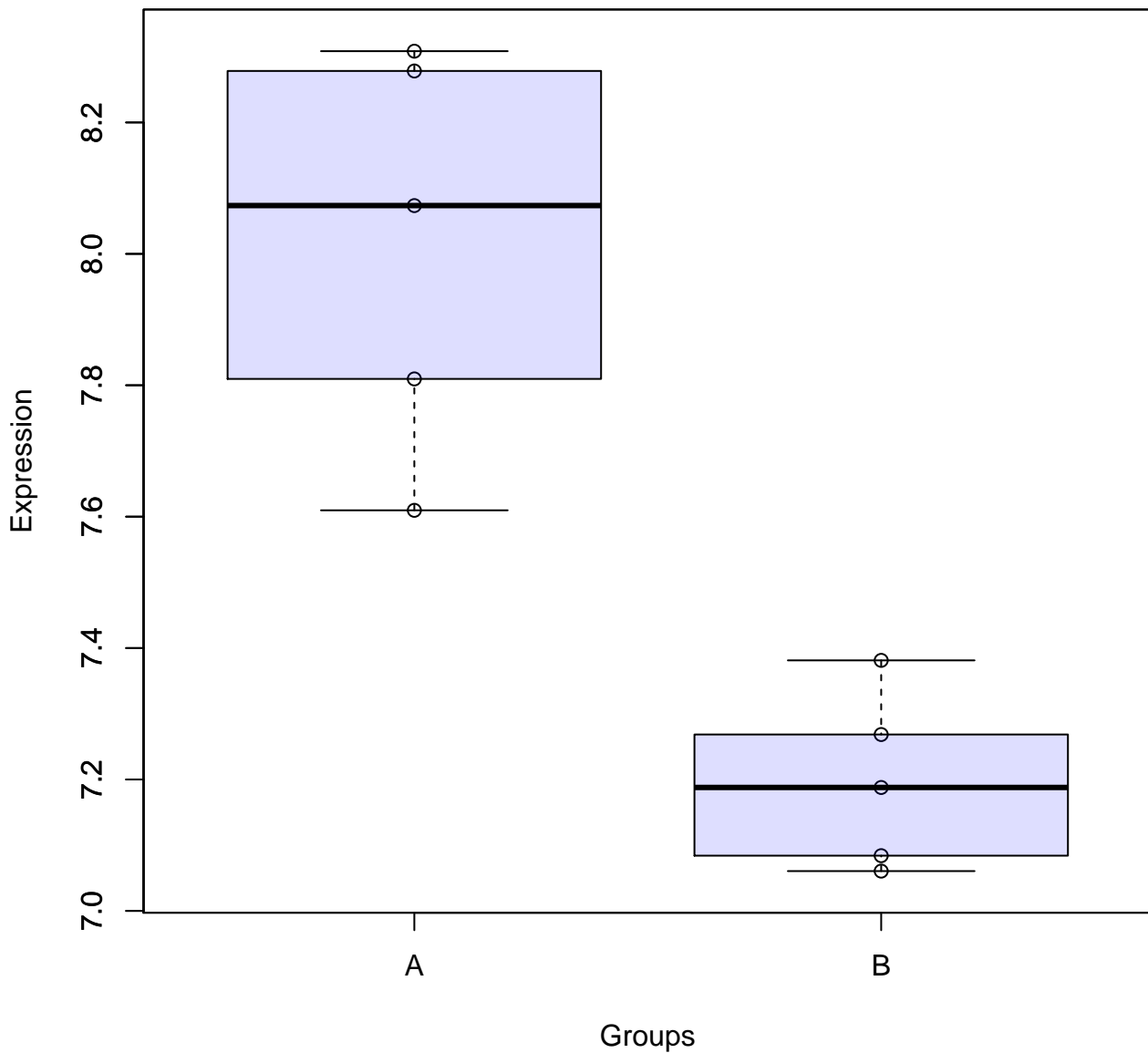
**218304\_s\_at**  
**logFC=0.999, p-val=0.001683, Adj-p=0.034908**



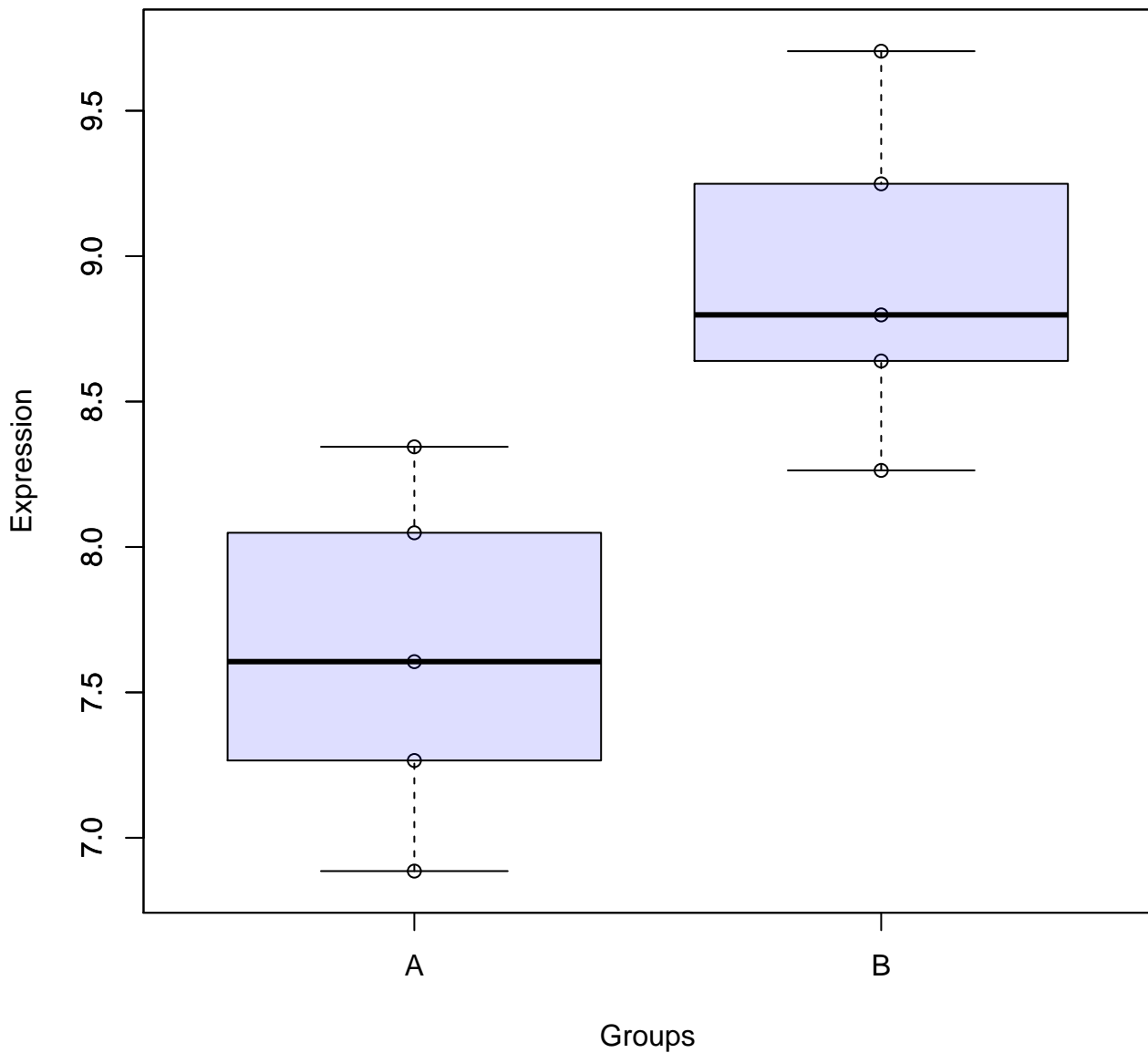
**218336\_at**  
**logFC=0.999, p-val=0.001698, Adj-p=0.035102**



**59625\_at**  
**logFC=-0.82, p-val=0.001726, Adj-p=0.035564**

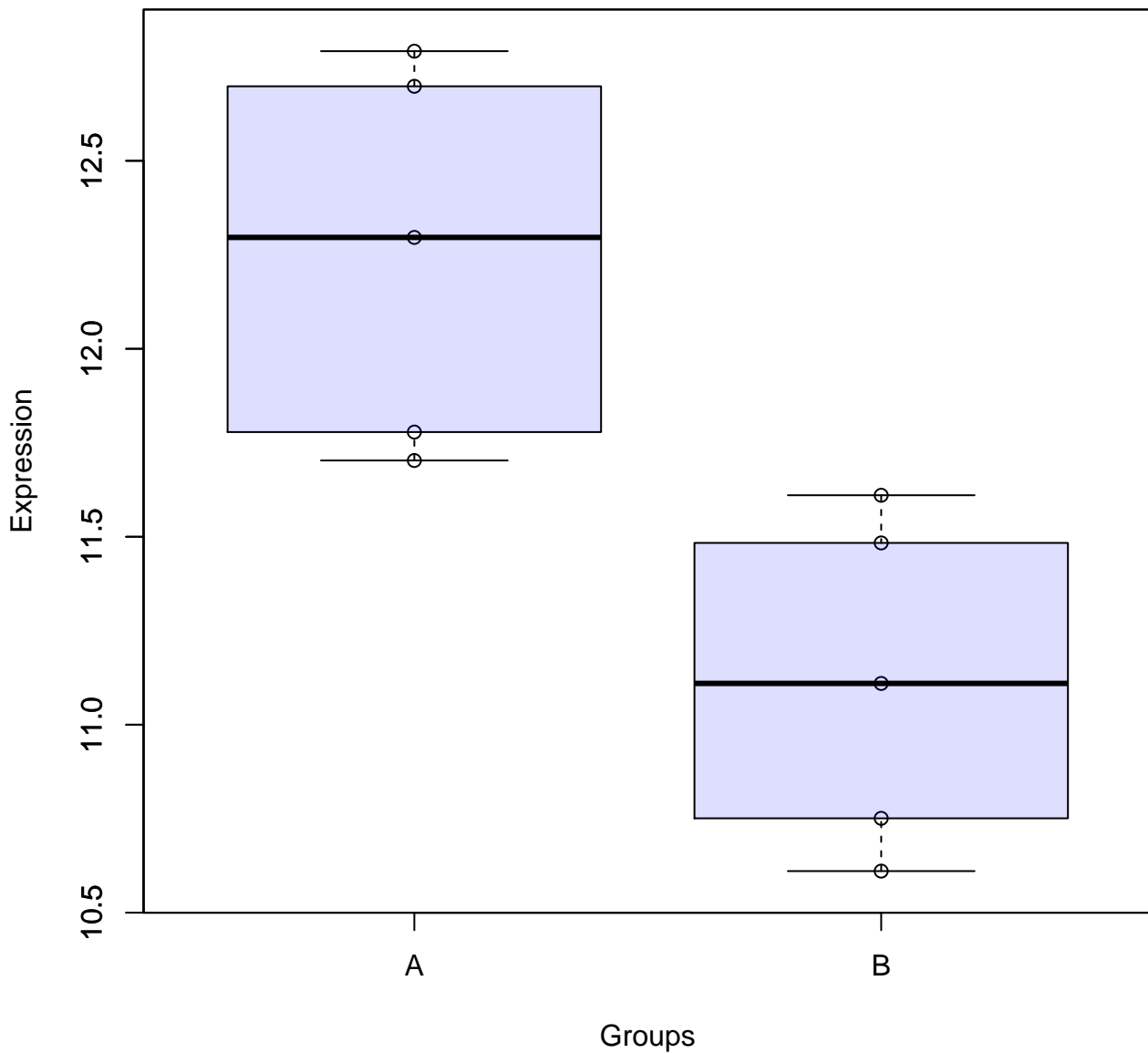


**209083\_at**  
**logFC=1.301, p-val=0.001744, Adj-p=0.035639**

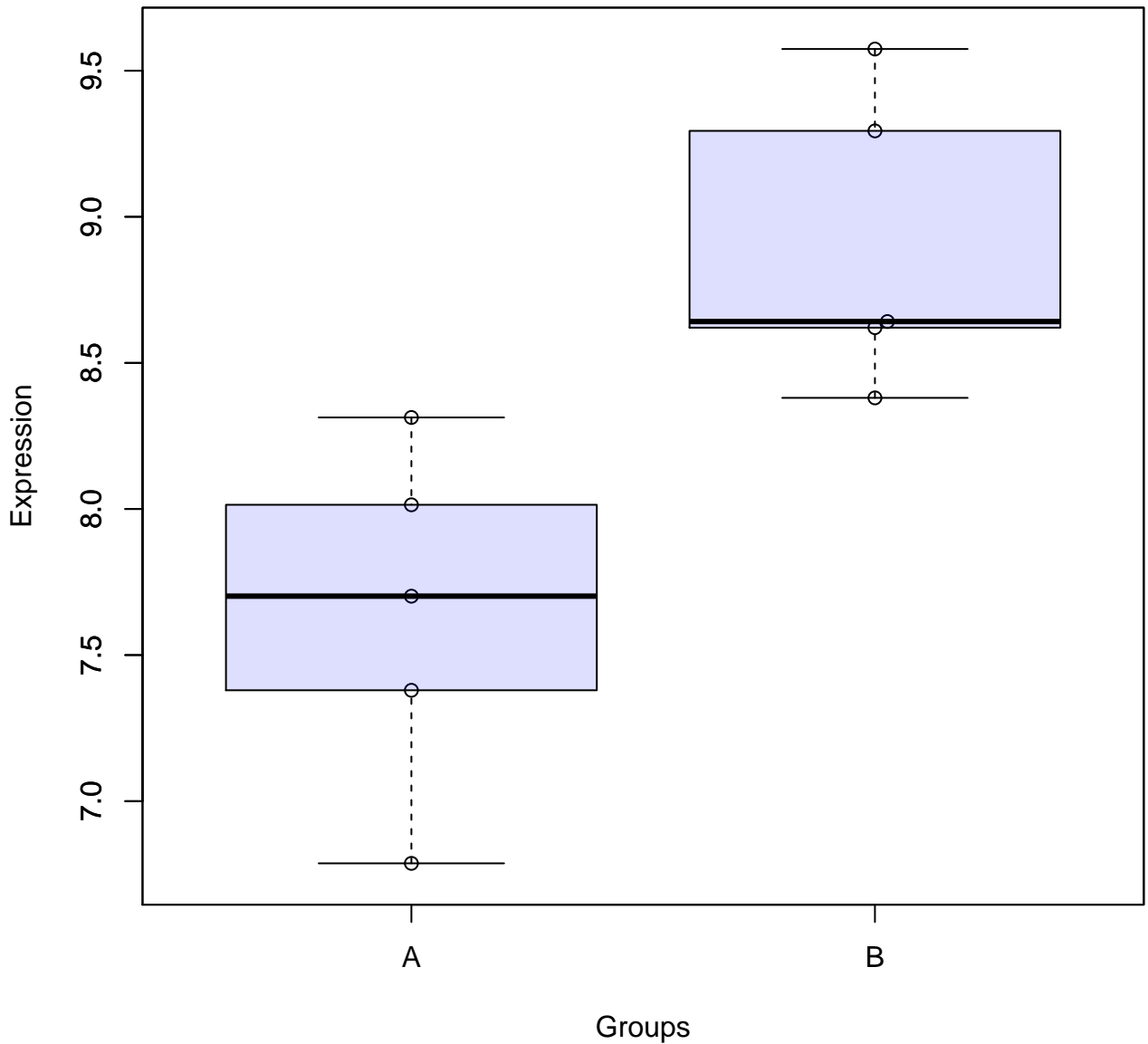




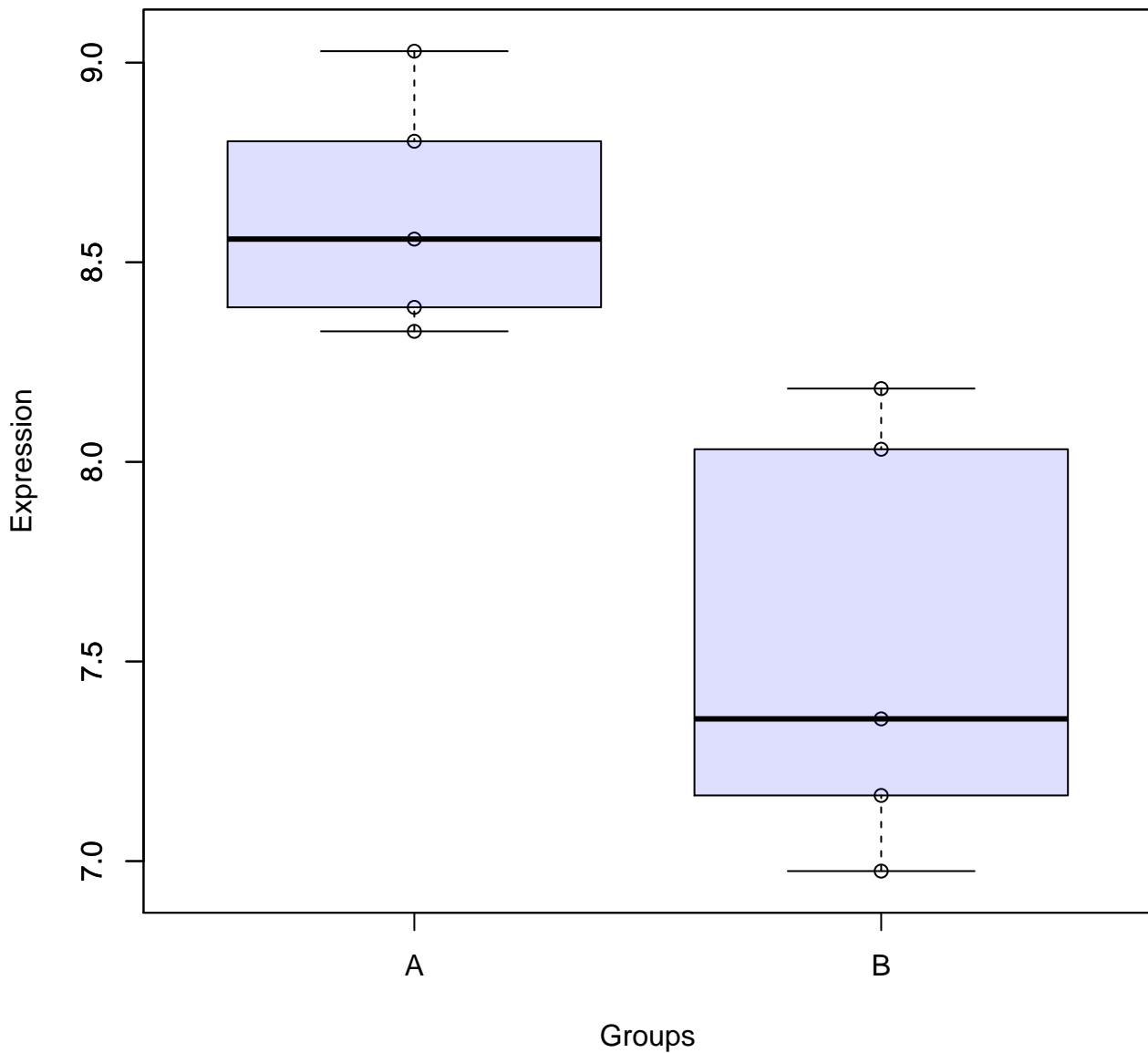
**208690\_s\_at**  
**logFC=-1.14, p-val=0.001749, Adj-p=0.035639**



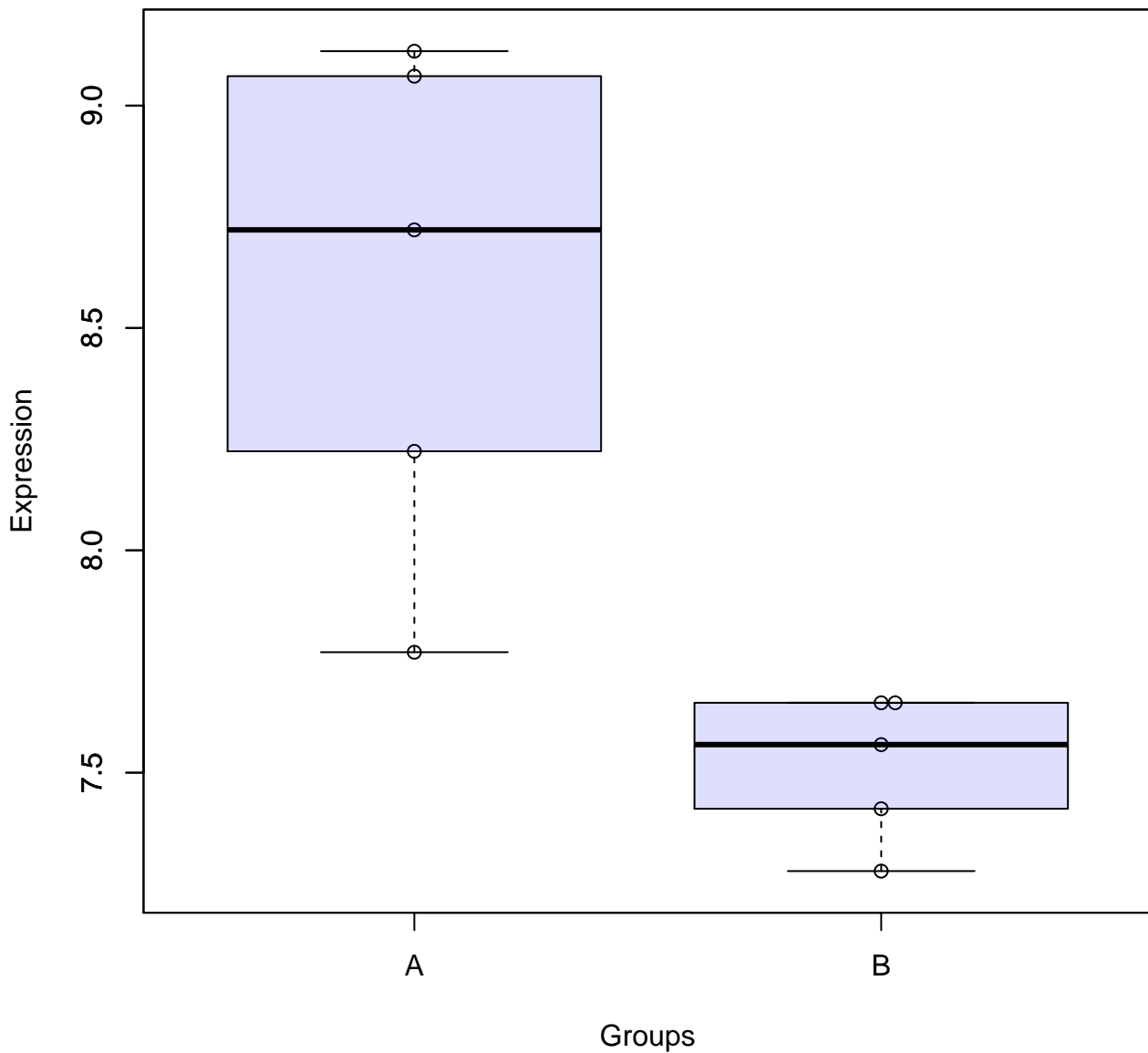
**210136\_at**  
**logFC=1.263, p-val=0.00175, Adj-p=0.035639**



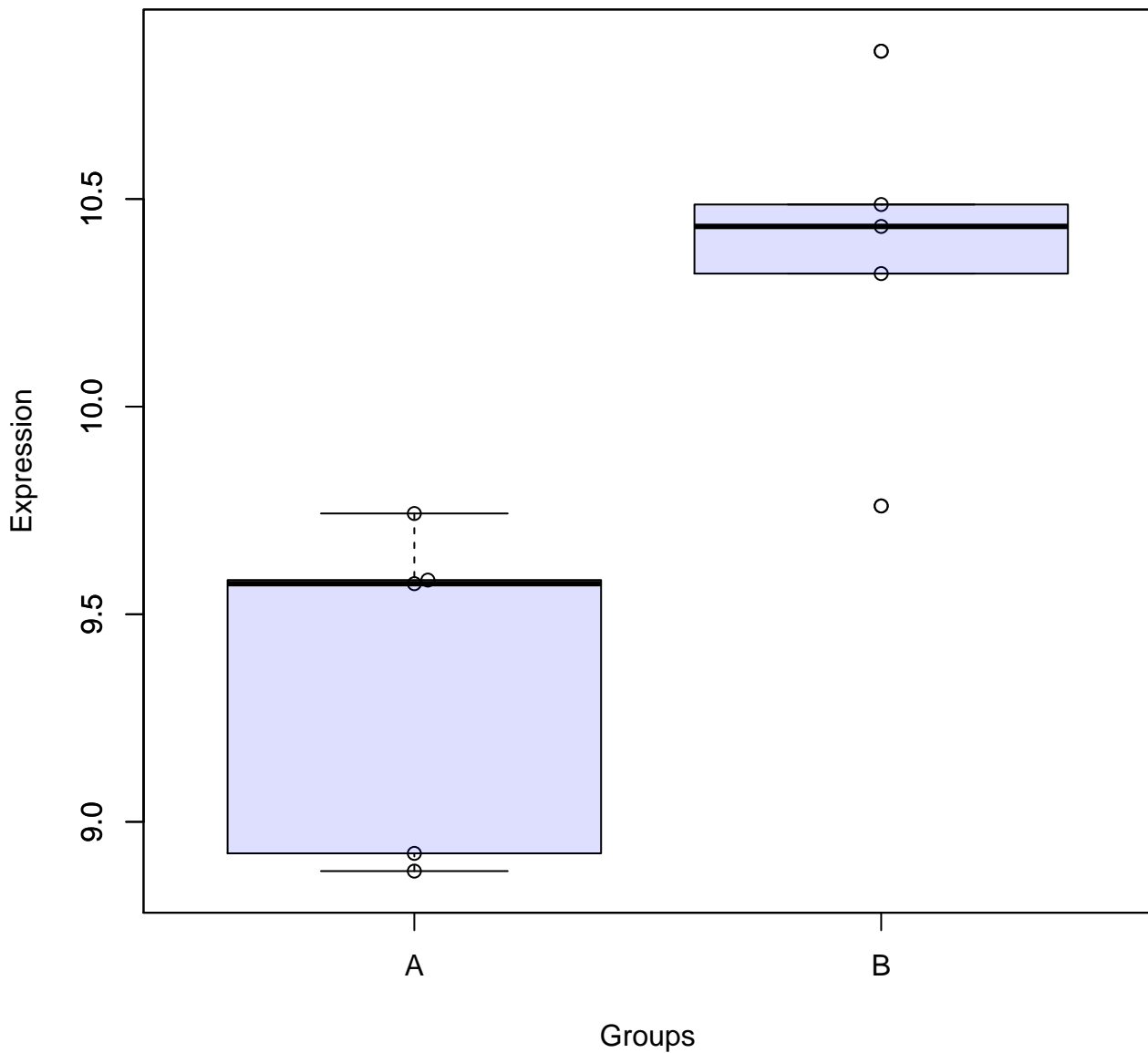
**219036\_at**  
**logFC=-1.079, p-val=0.001753, Adj-p=0.035639**



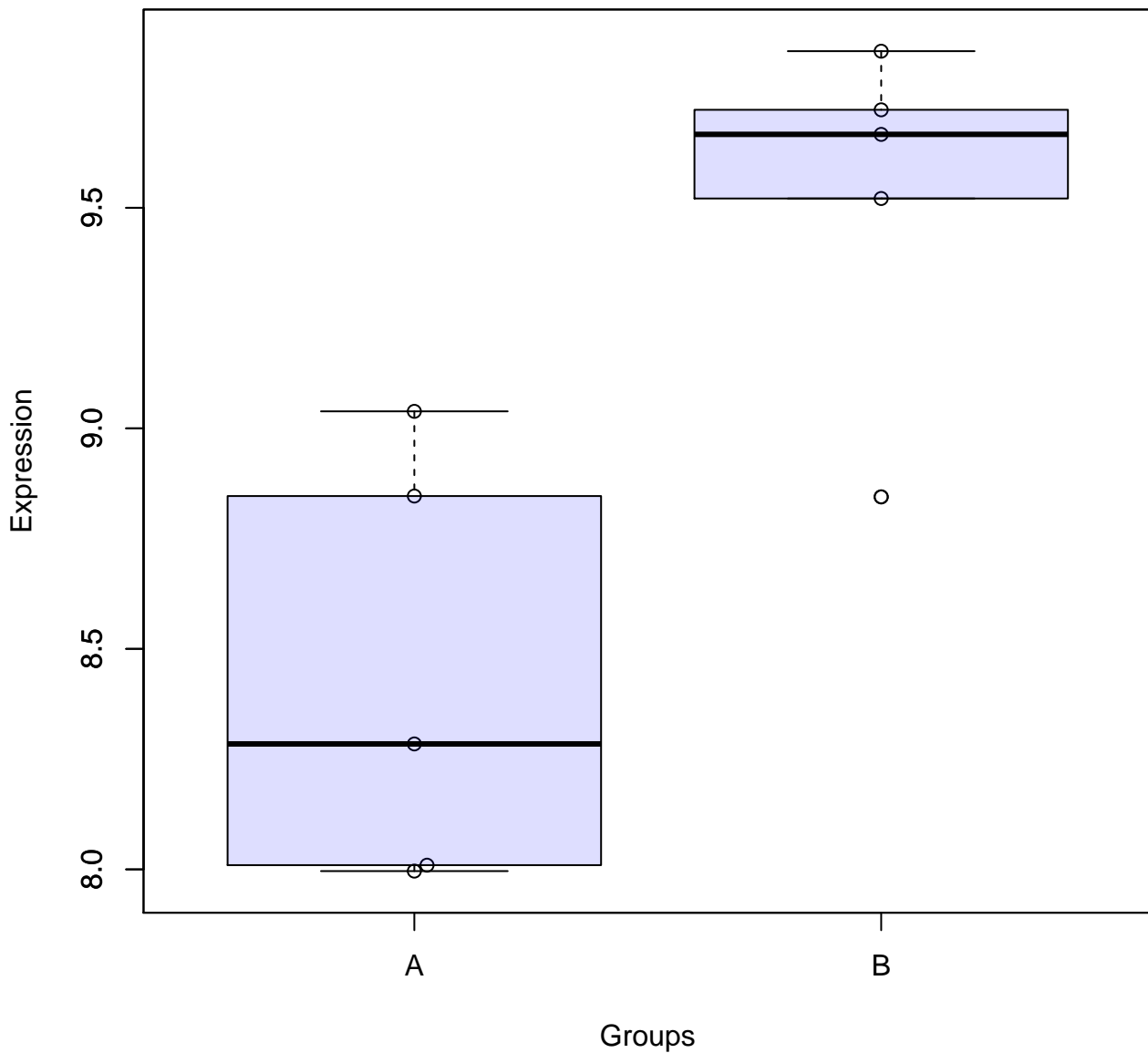
**205197\_s\_at**  
**logFC=-1.066, p-val=0.00177, Adj-p=0.035849**



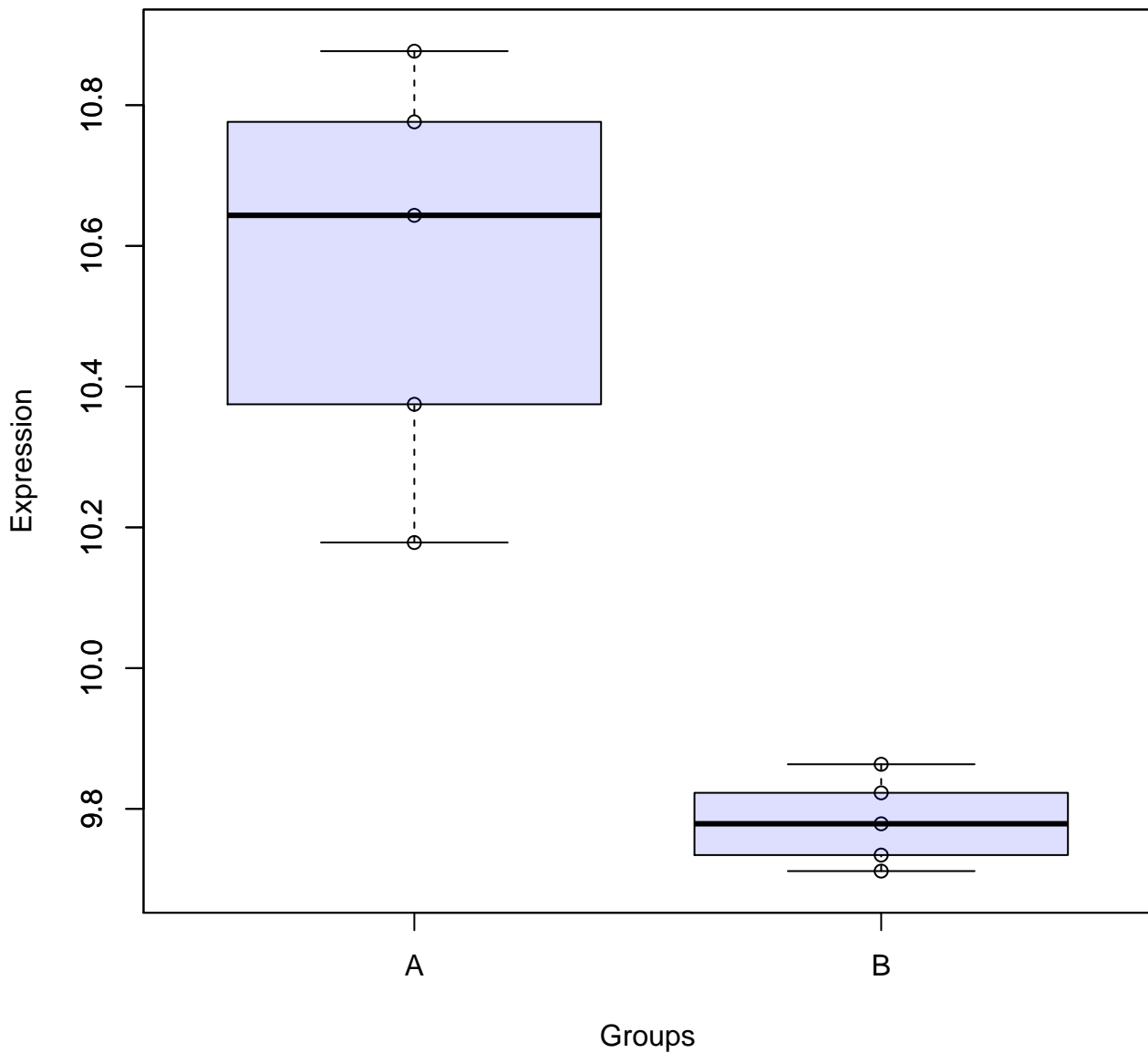
**218082\_s\_at**  
**logFC=1.031, p-val=0.001775, Adj-p=0.035849**



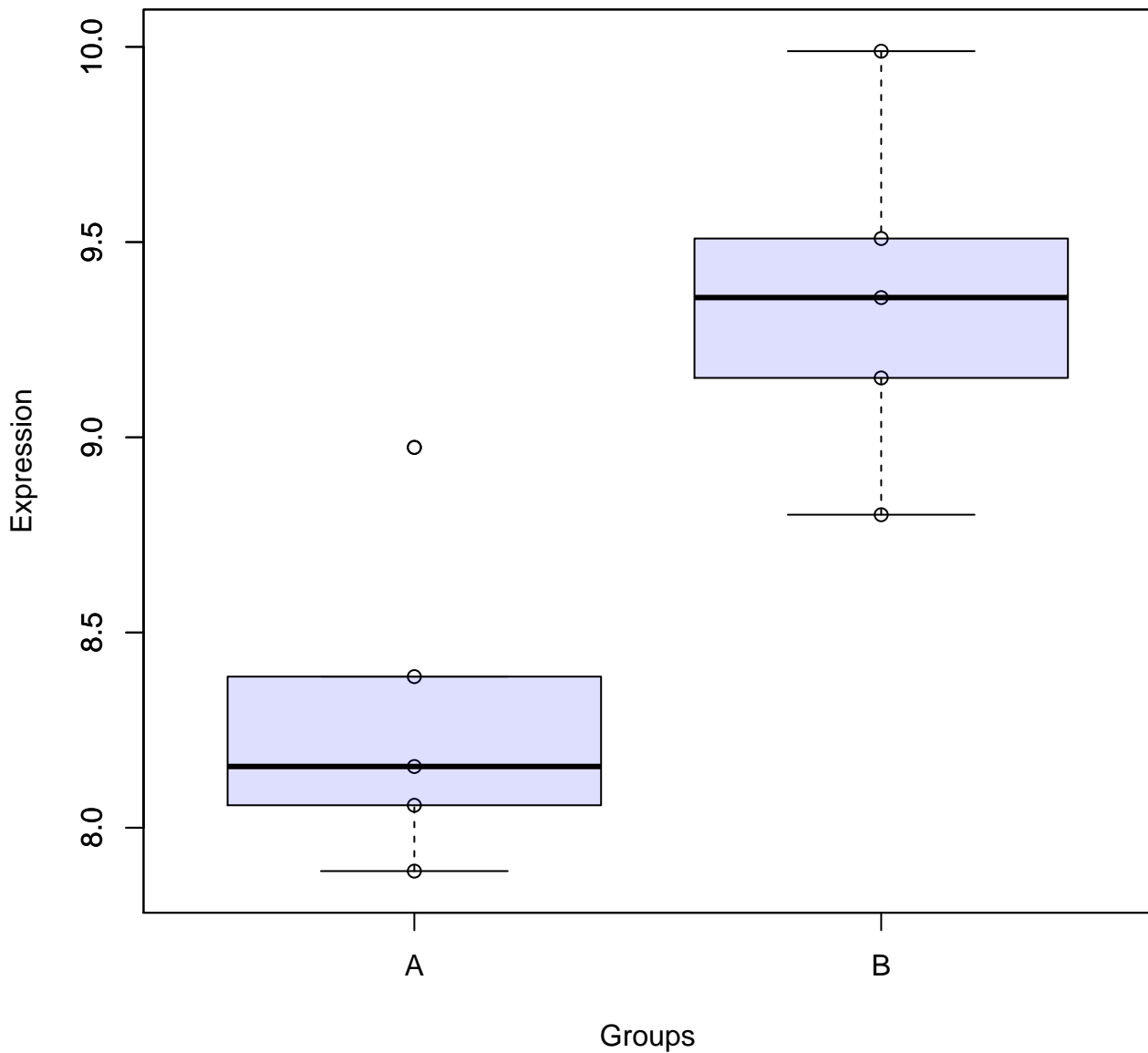
**206102\_at**  
**logFC=1.087, p-val=0.001825, Adj-p=0.036744**



**208072\_s\_at**  
**logFC=-0.788, p-val=0.001834, Adj-p=0.036799**

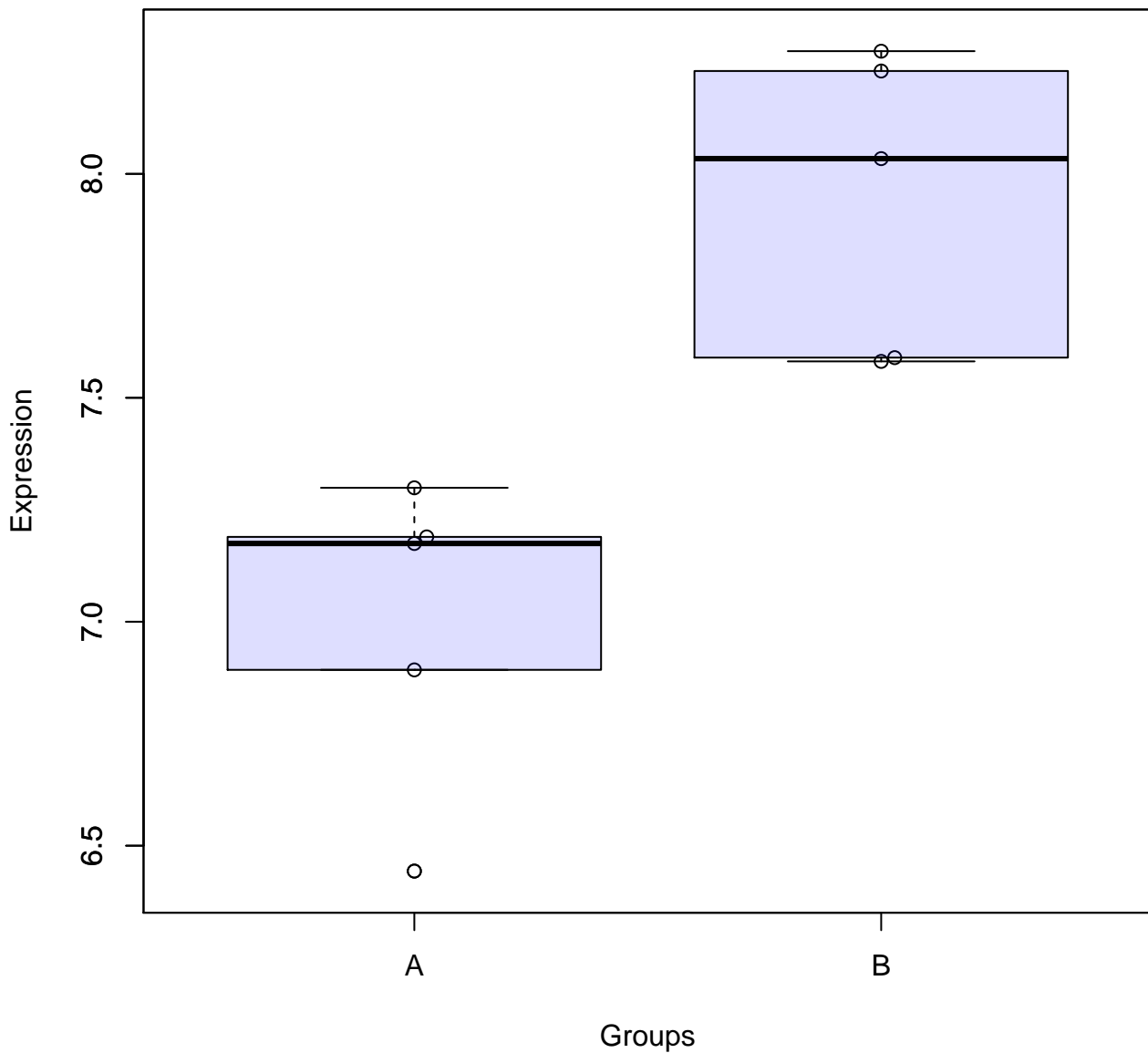


**212036\_s\_at**  
**logFC=1.069, p-val=0.00184, Adj-p=0.036813**

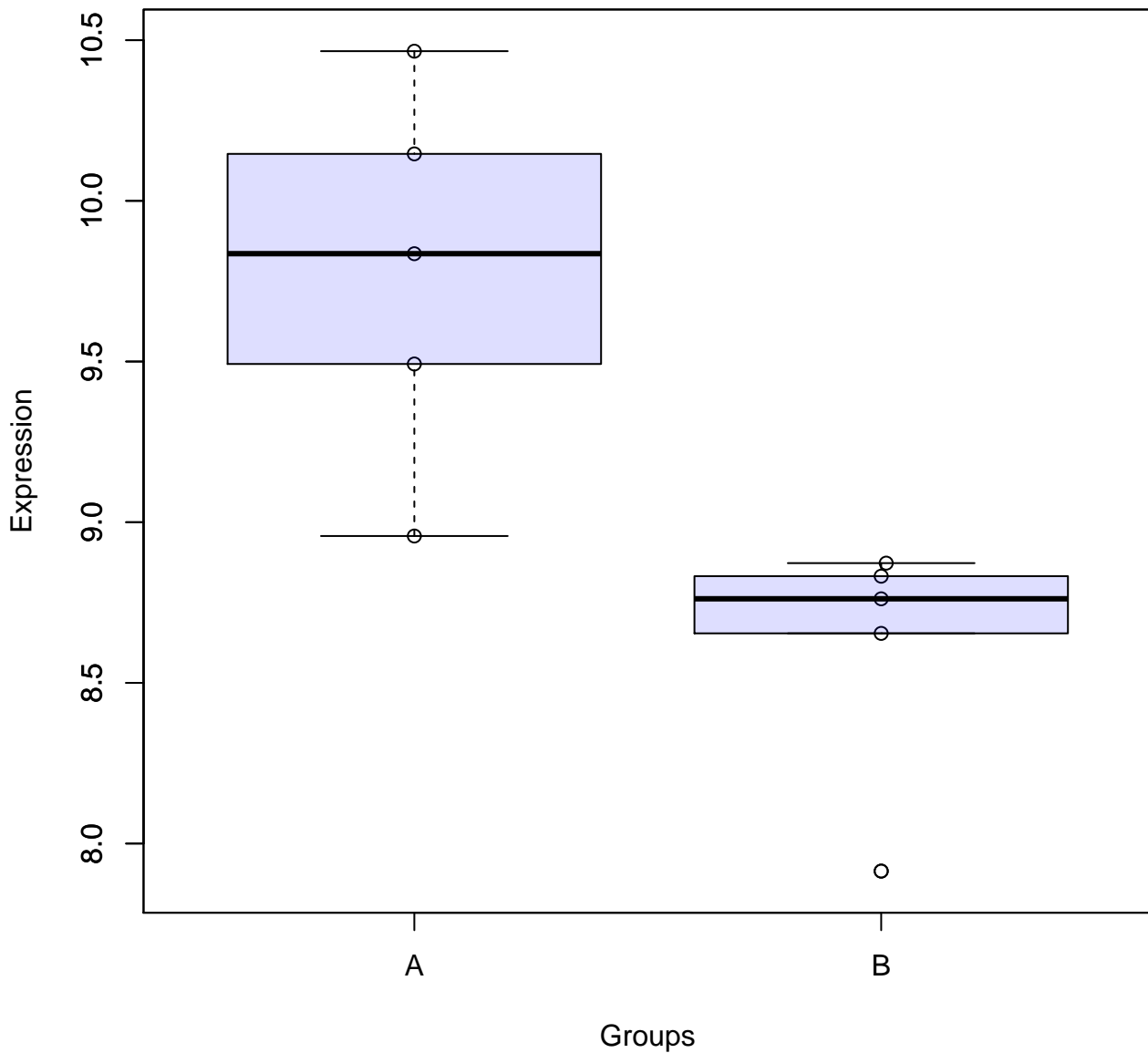




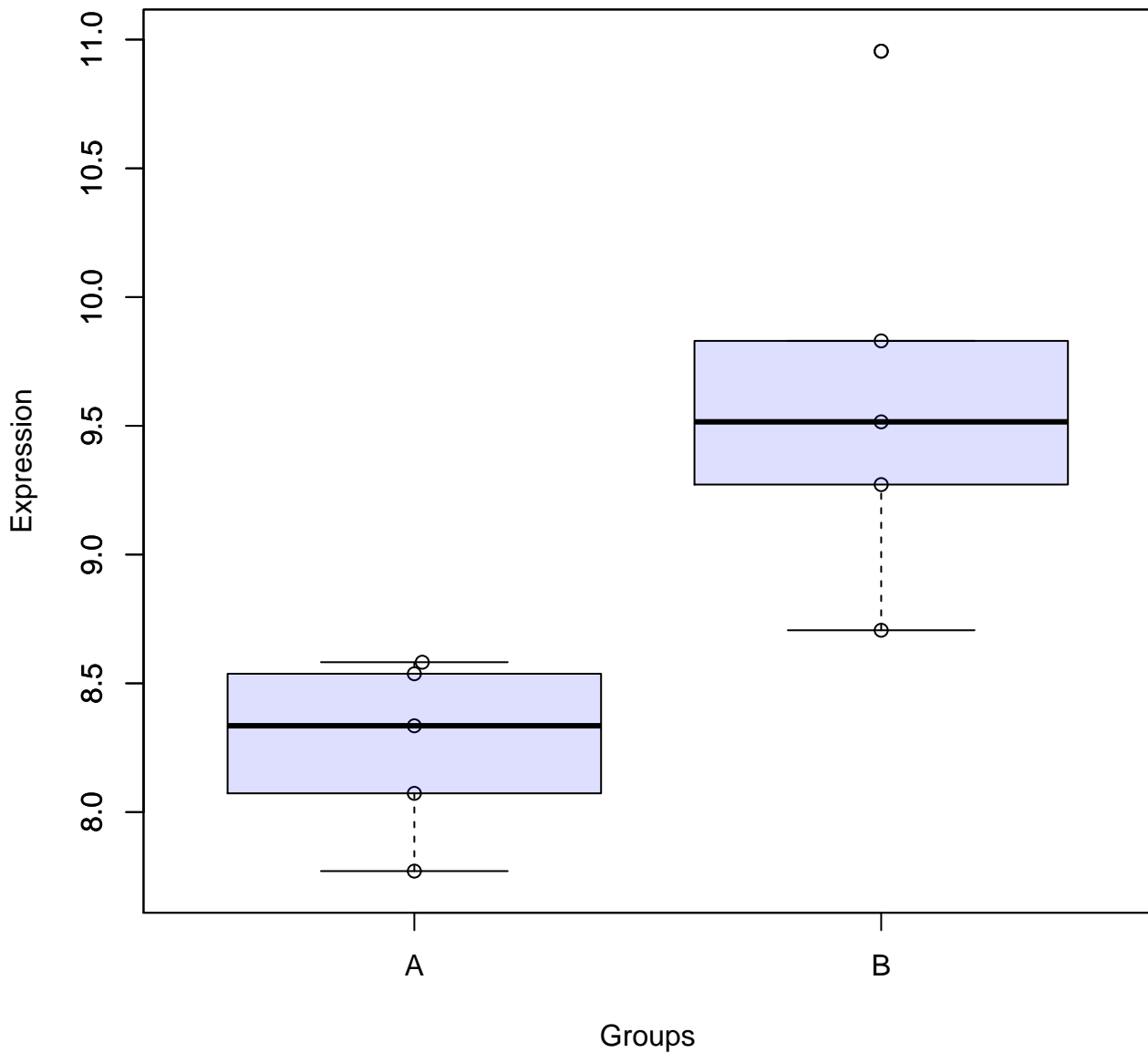
**logFC=0.942, p-val=0.001857, Adj-p=0.036994**



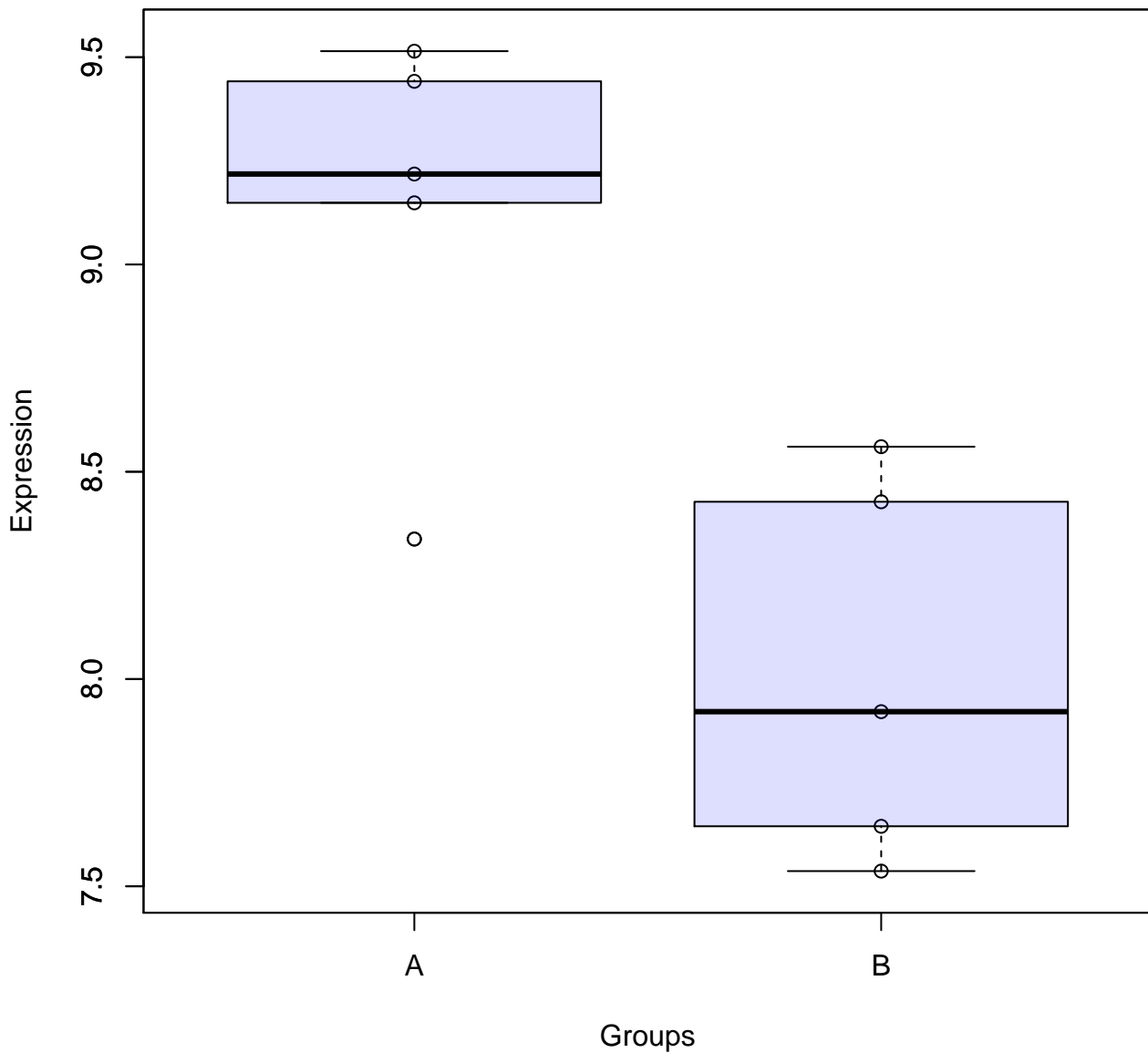
**203675\_at**  
**logFC=-1.172, p-val=0.001862, Adj-p=0.036994**



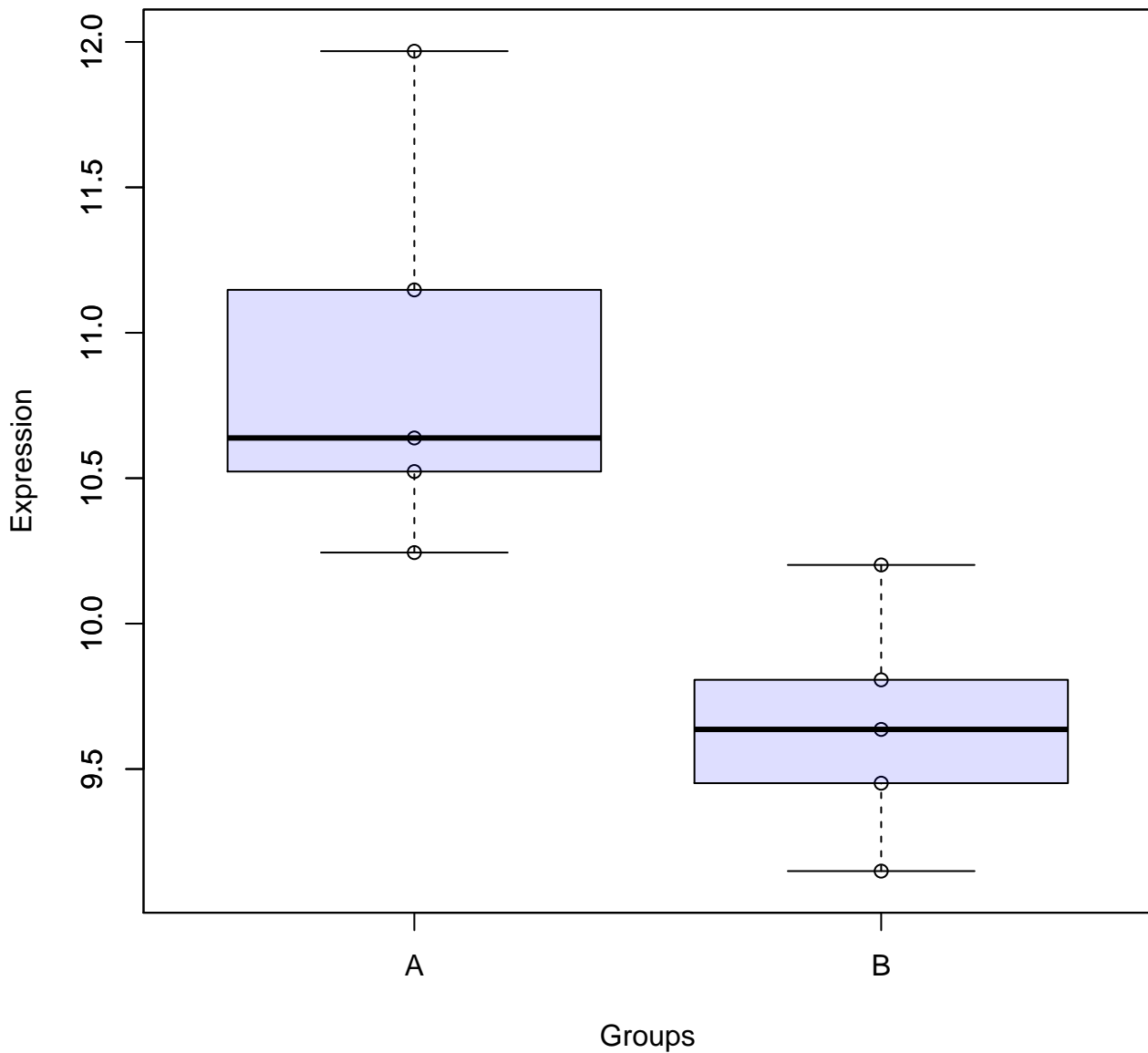
**203186\_s\_at**  
**logFC=1.396, p-val=0.001867, Adj-p=0.036994**



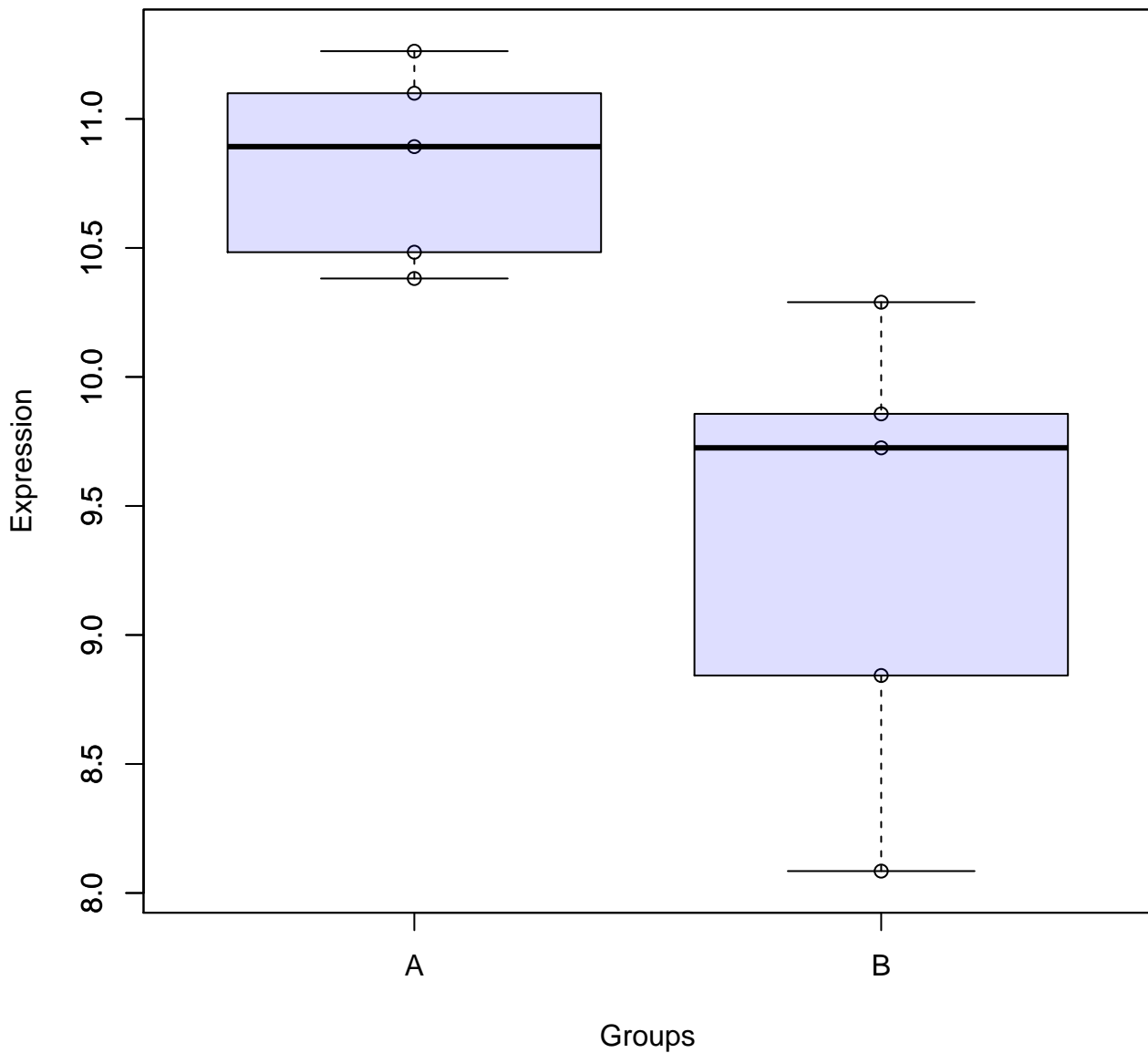
**210719\_s\_at**  
**logFC=-1.114, p-val=0.001911, Adj-p=0.037734**



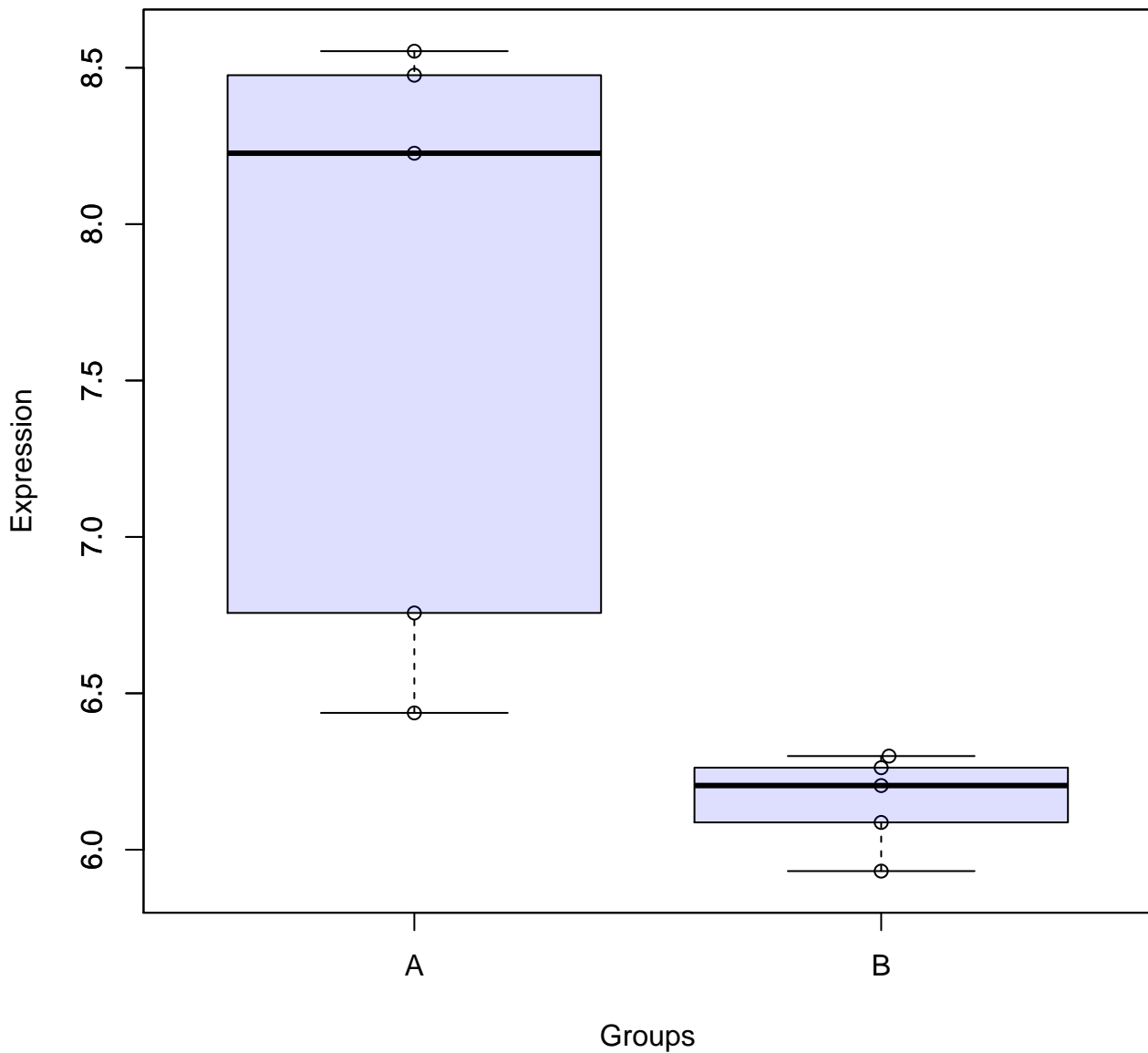
**205453\_at**  
**logFC=-1.255, p-val=0.001923, Adj-p=0.037865**



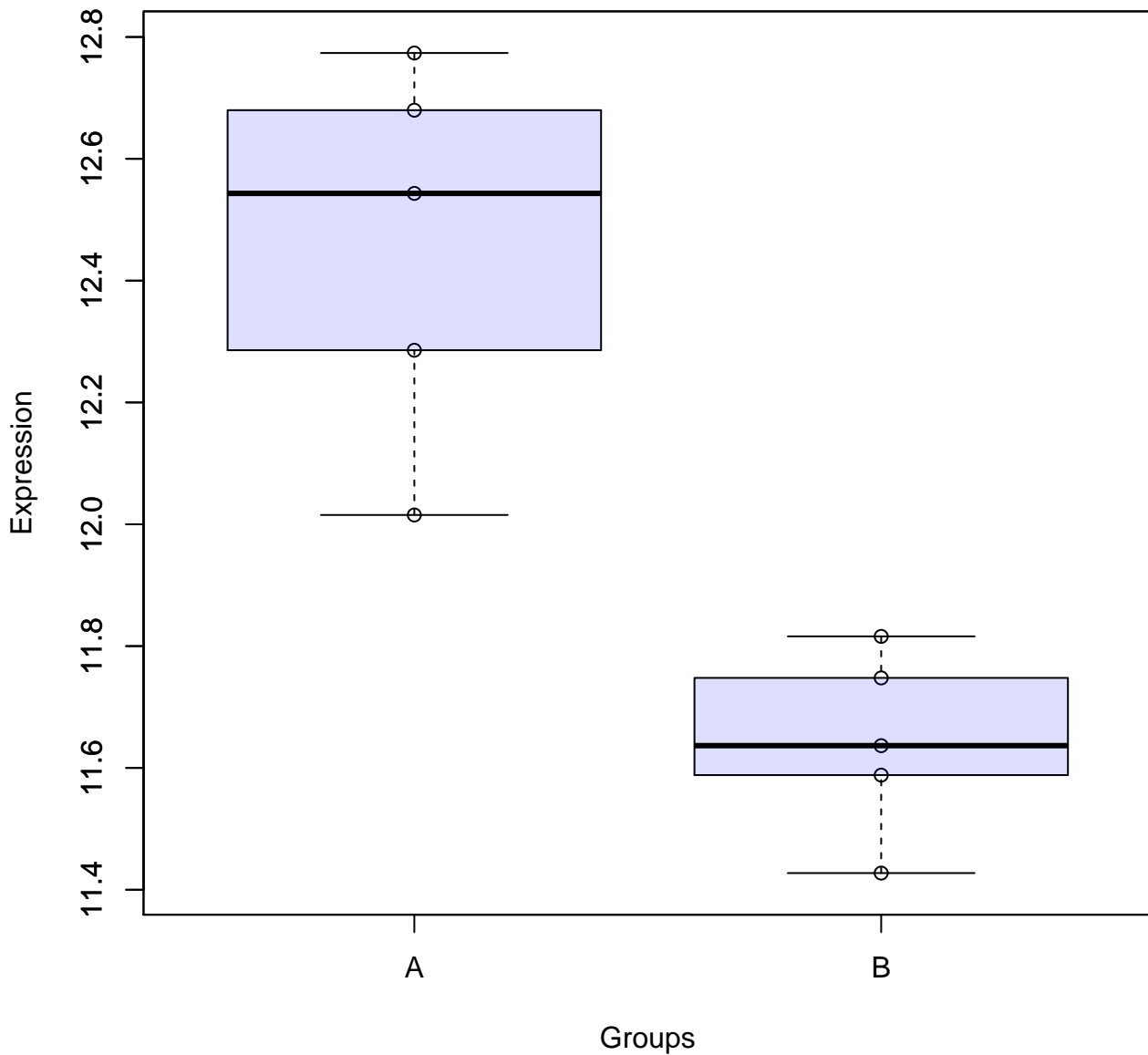
**36936\_at**  
**logFC=-1.464, p-val=0.001945, Adj-p=0.037997**



**204579\_at**  
**logFC=-1.533, p-val=0.001948, Adj-p=0.037997**

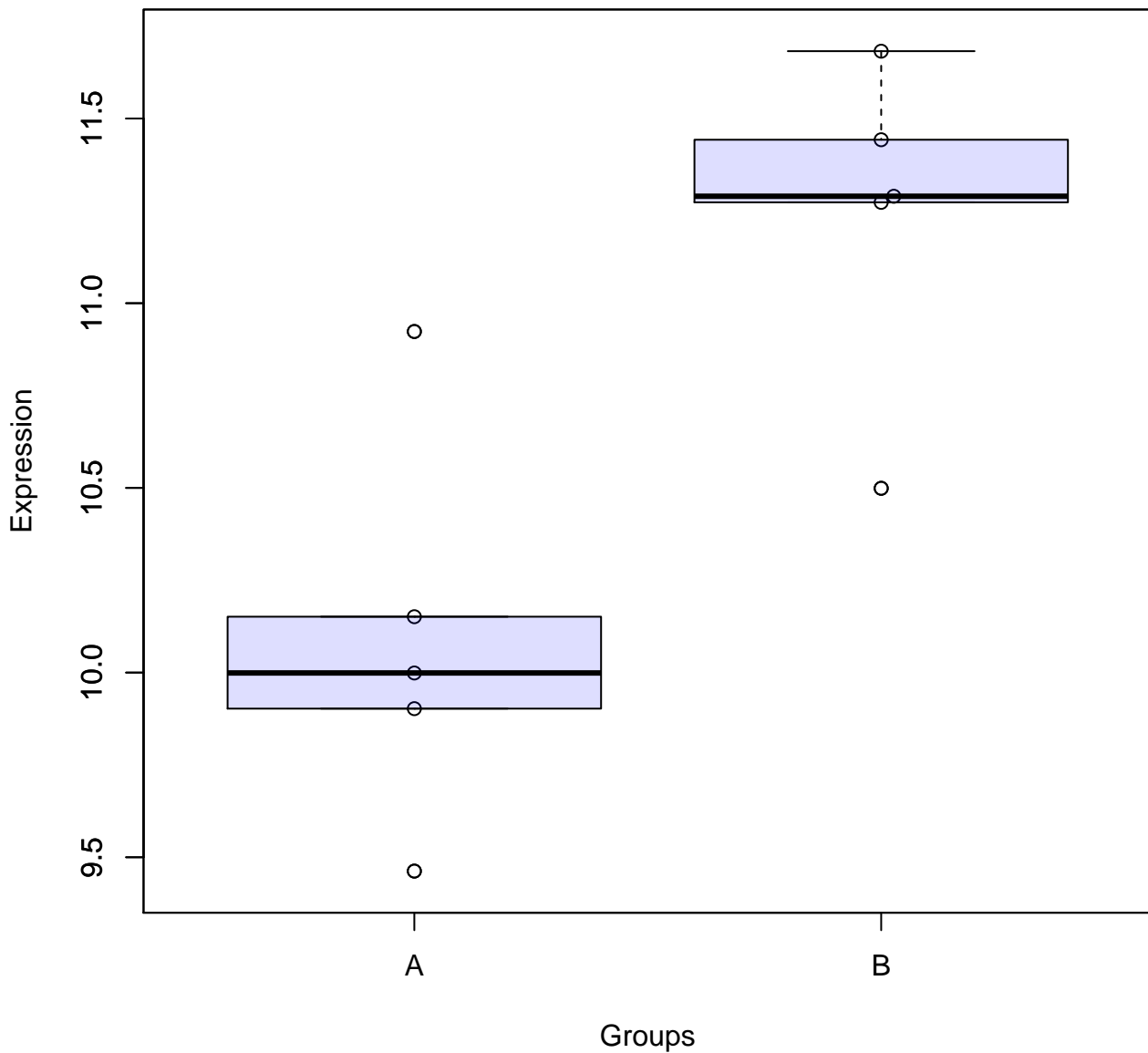


**200804\_at**  
**logFC=-0.816, p-val=0.001948, Adj-p=0.037997**

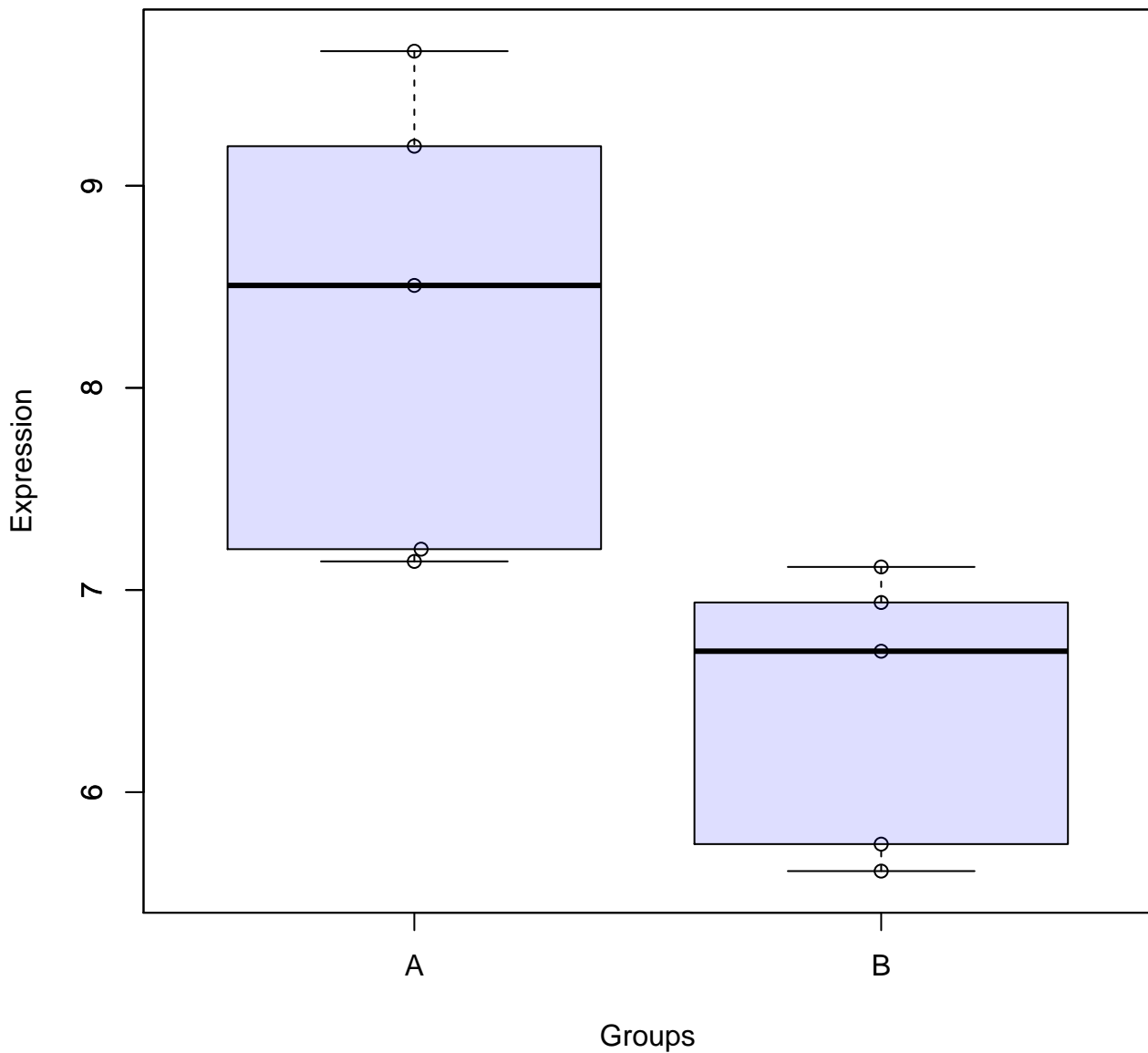




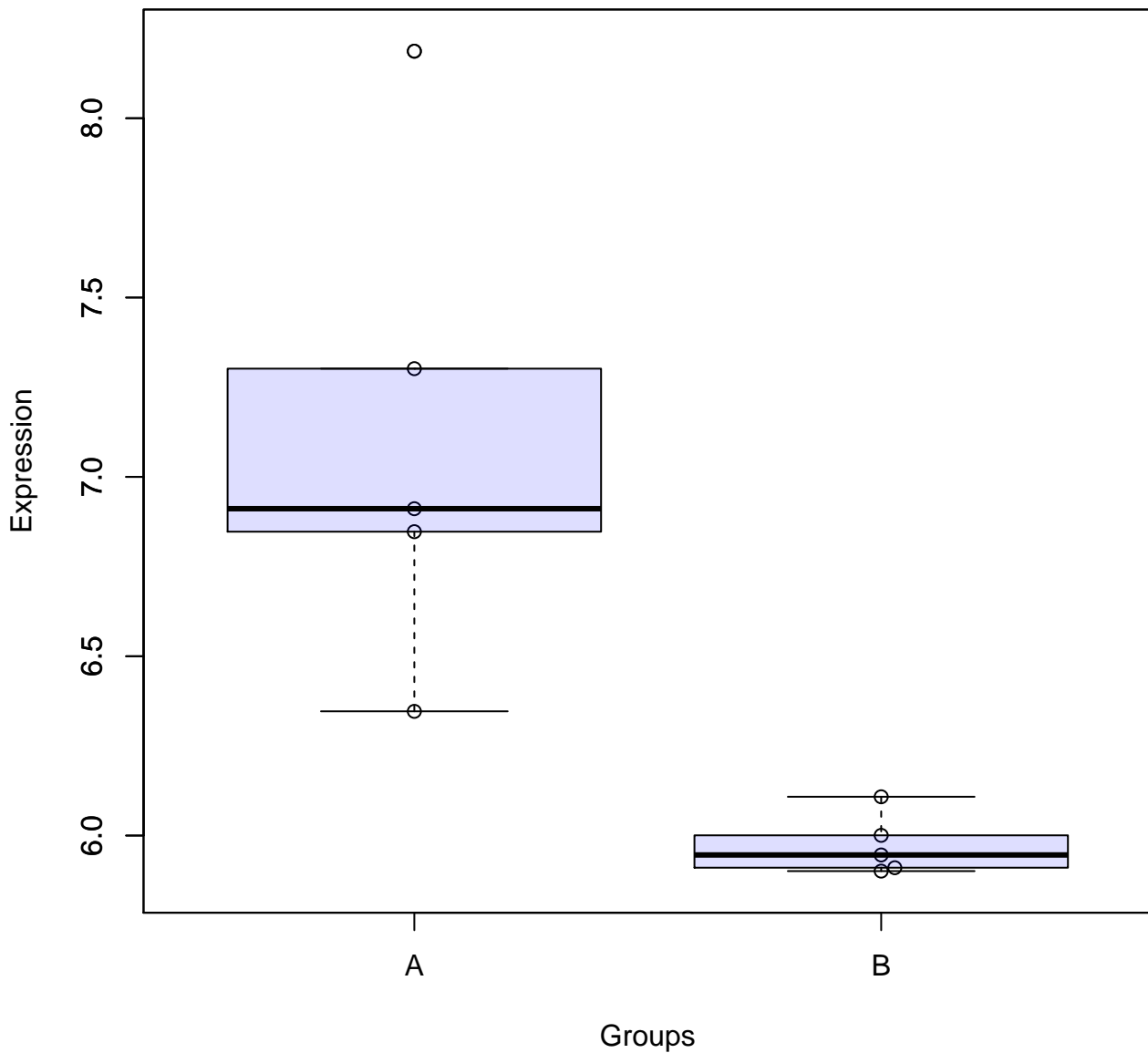
**212958\_x\_at**  
**logFC=1.15, p-val=0.001972, Adj-p=0.038346**



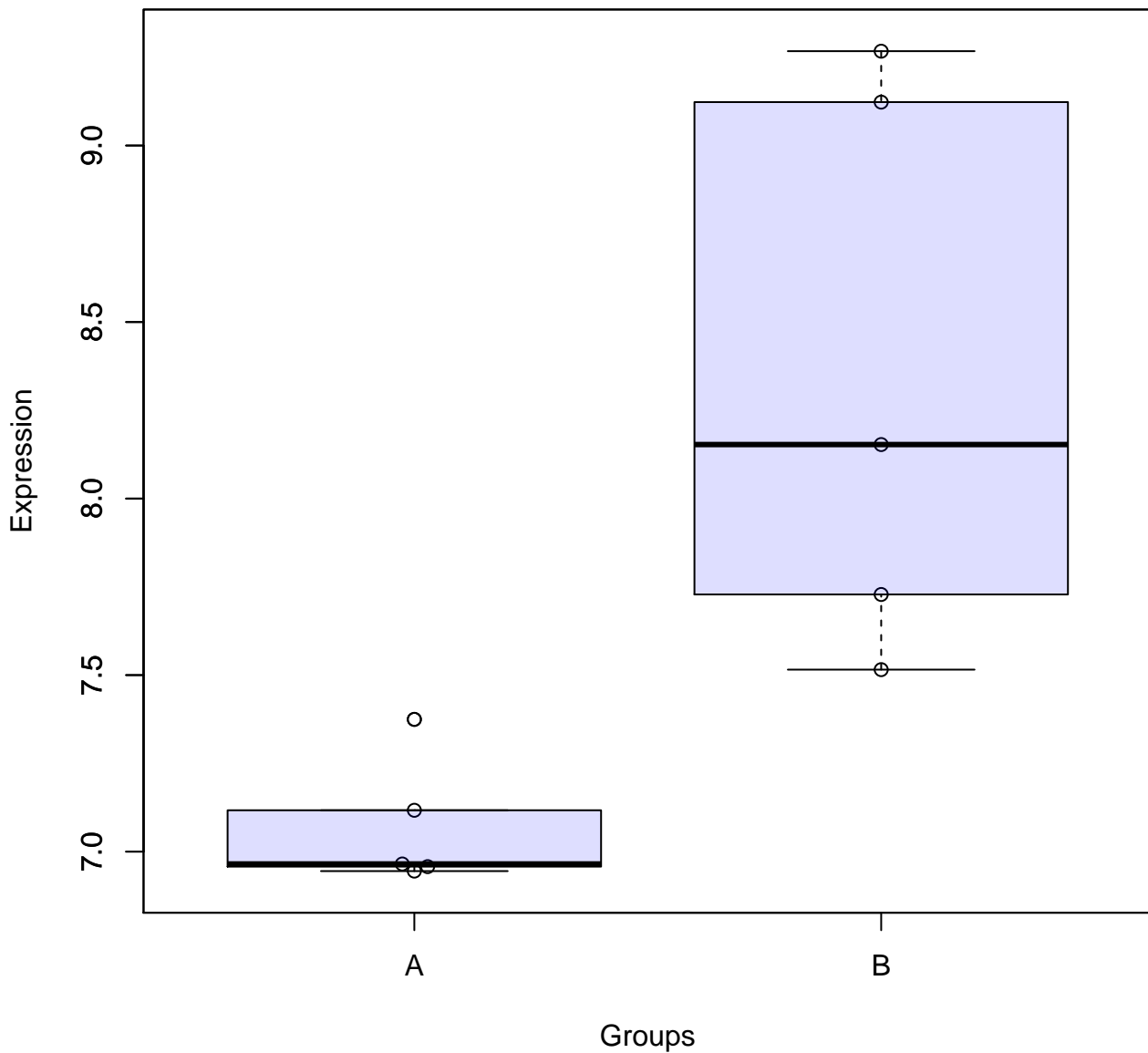
**208180\_s\_at**  
**logFC=-1.922, p-val=0.001994, Adj-p=0.038645**



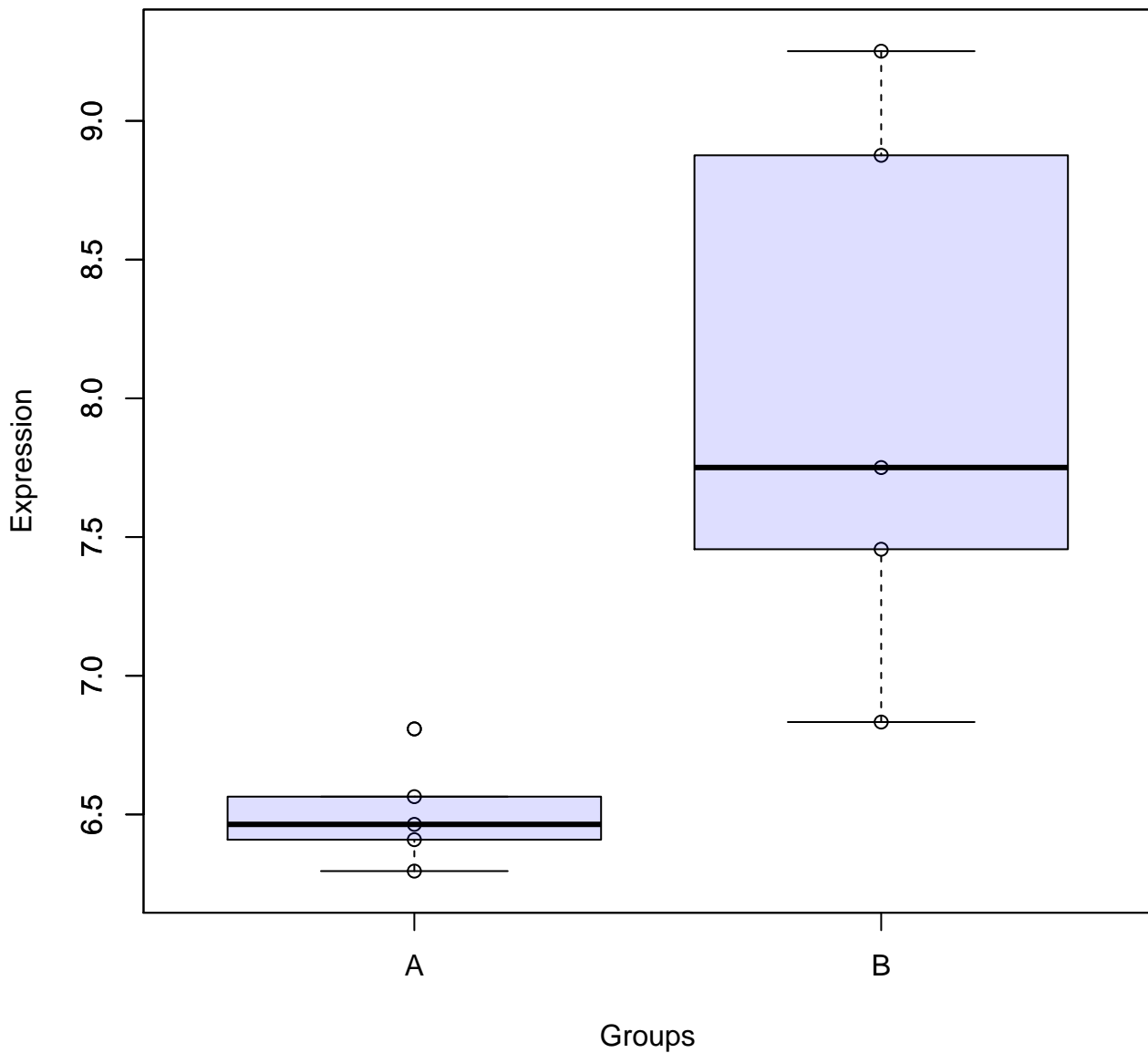
**206155\_at**  
**logFC=-1.146, p-val=0.002004, Adj-p=0.03871**



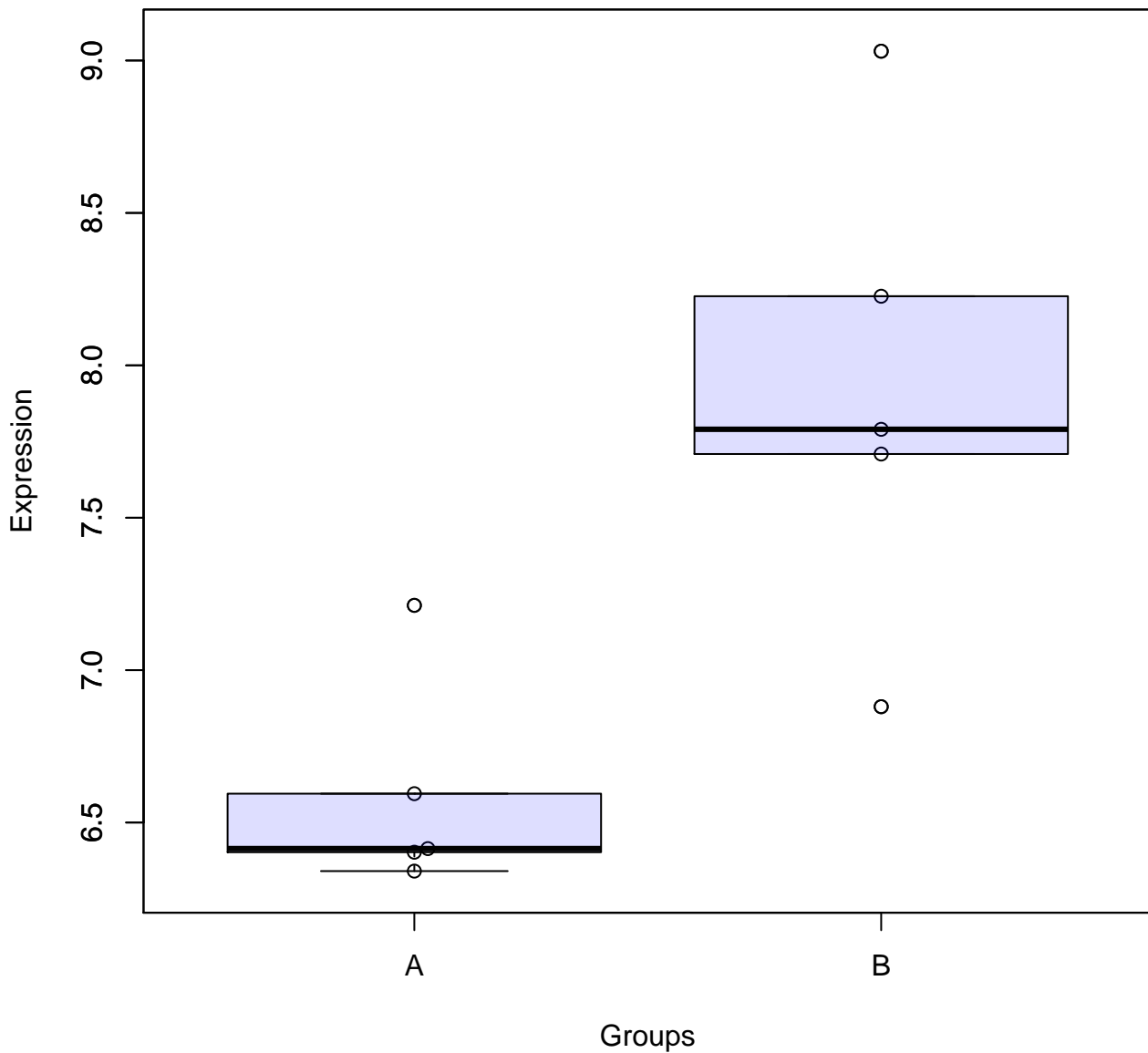
**221854\_at**  
**logFC=1.286, p-val=0.002048, Adj-p=0.039335**



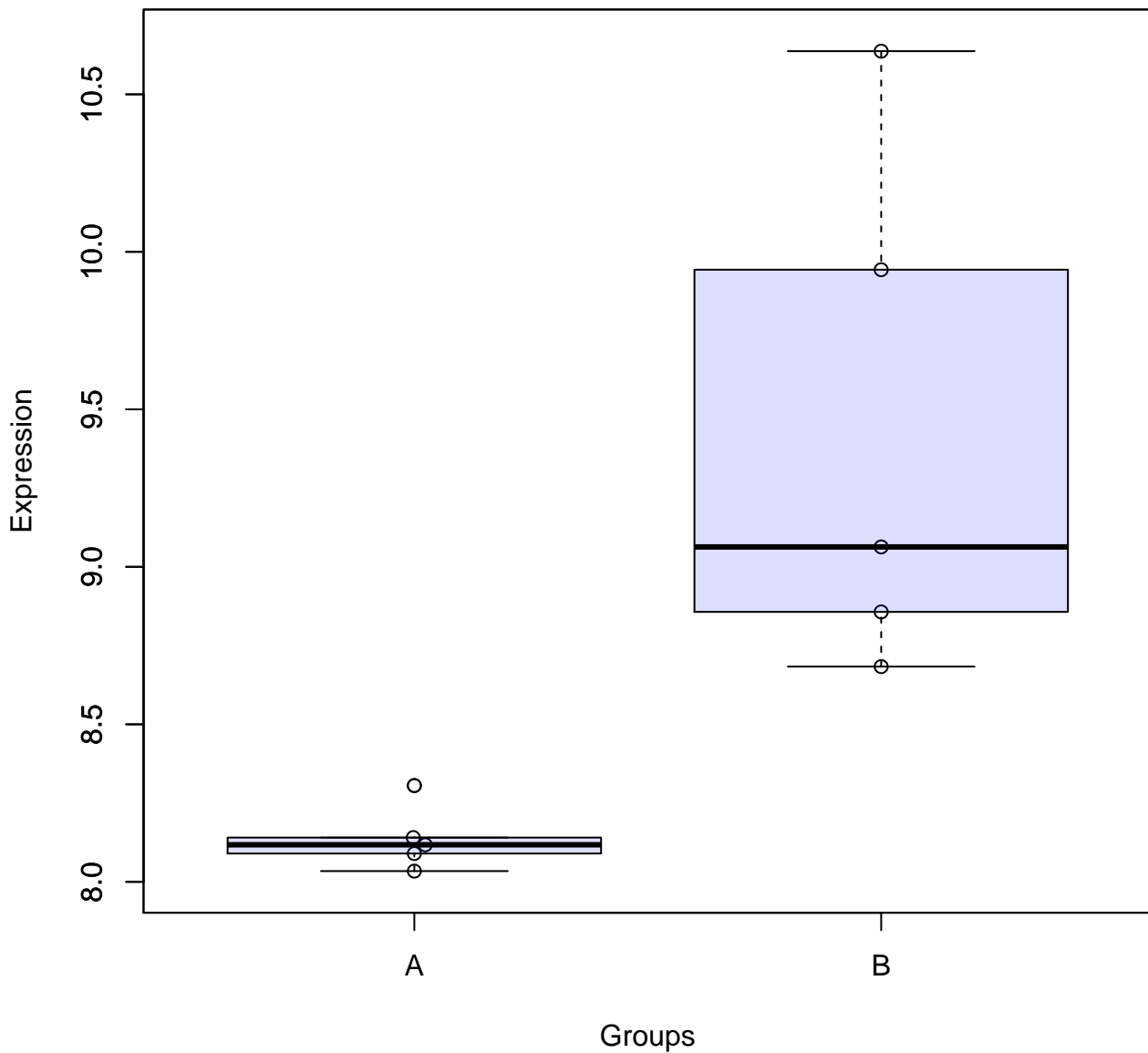
**206002\_at**  
**logFC=1.525, p-val=0.002049, Adj-p=0.039335**



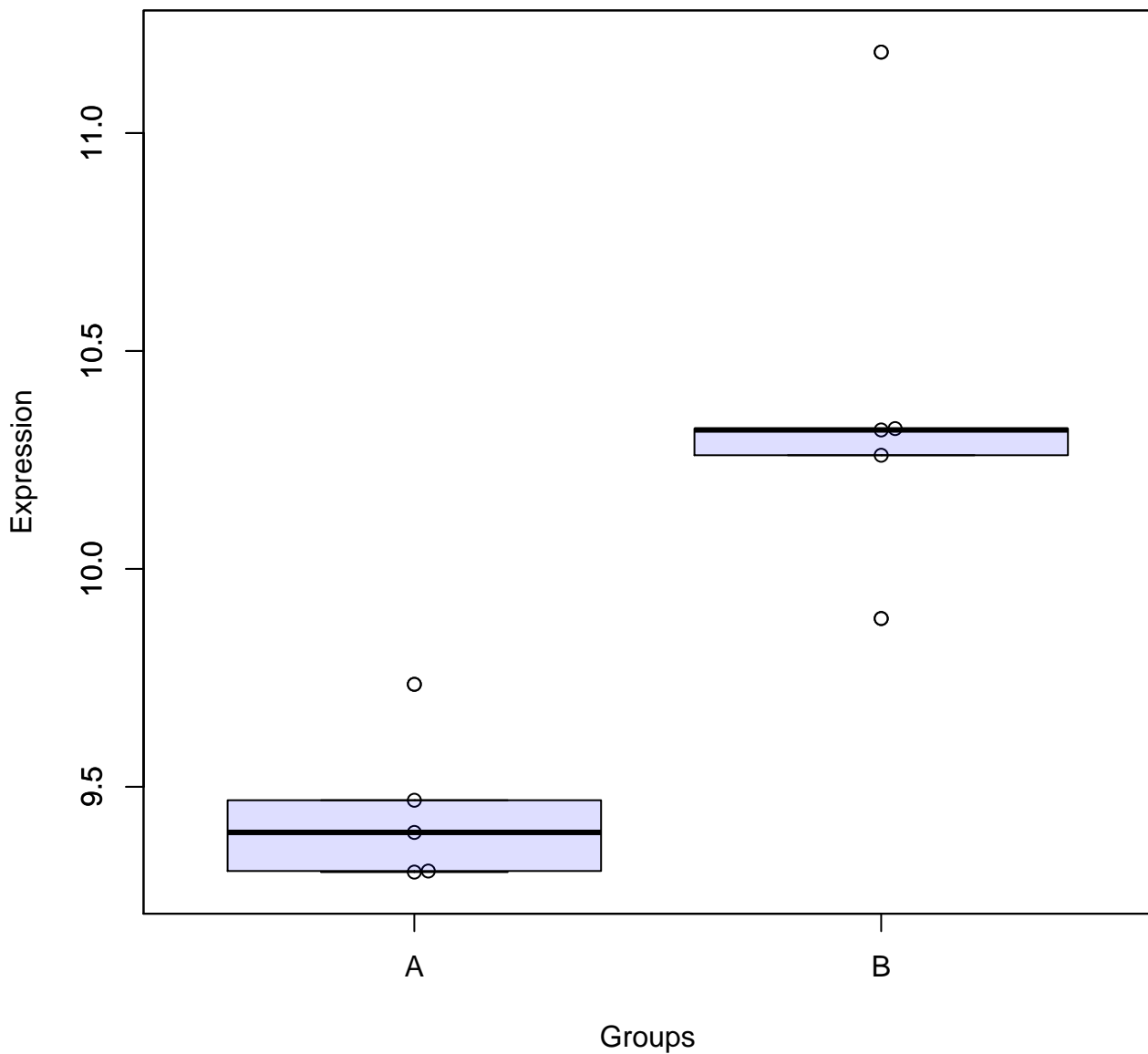
**214240\_at**  
**logFC=1.334, p-val=0.00206, Adj-p=0.039425**



**213260\_at**  
**logFC=1.299, p-val=0.002066, Adj-p=0.03943**

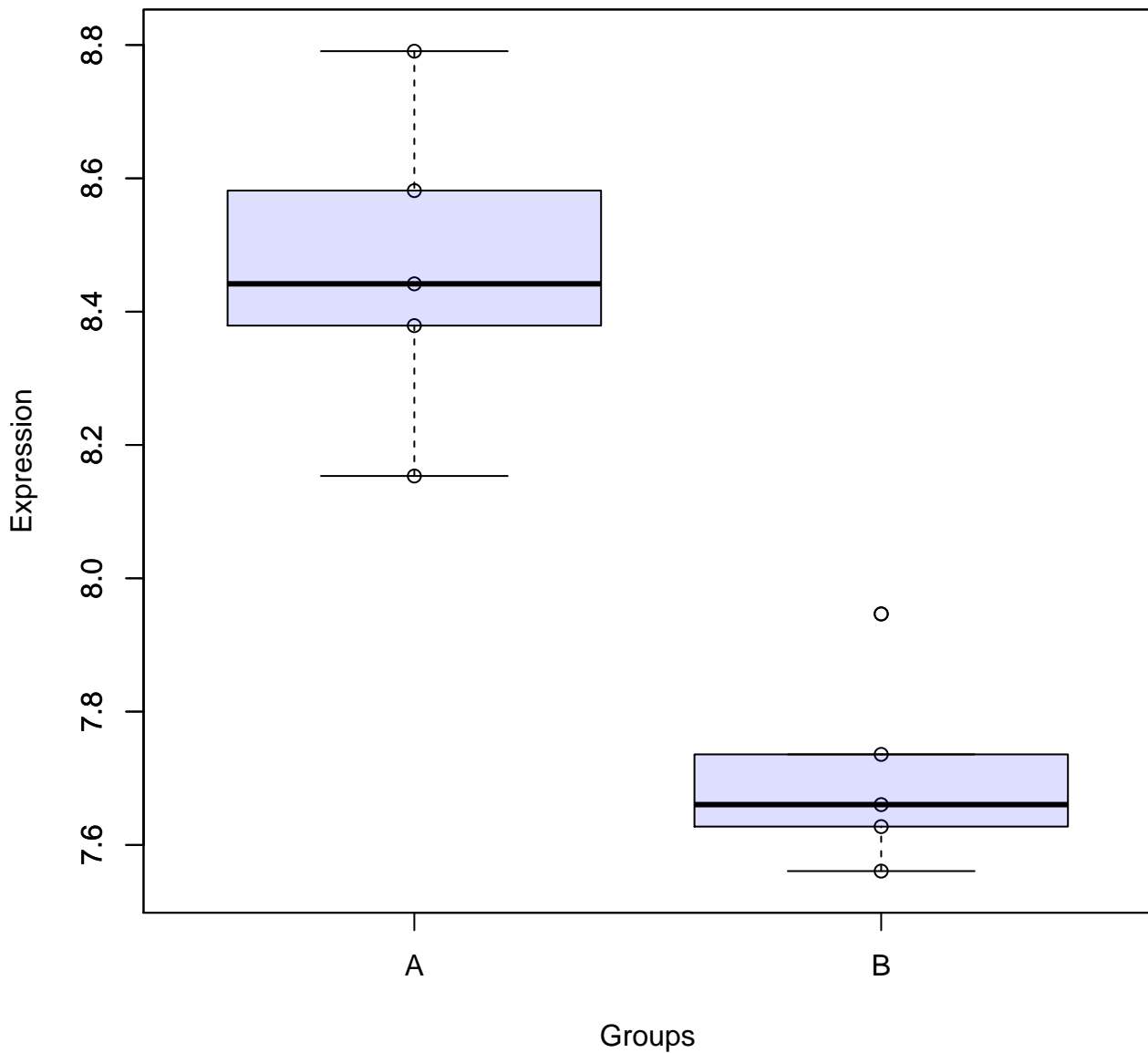


**201811\_x\_at**  
**logFC=0.953, p-val=0.002083, Adj-p=0.039626**

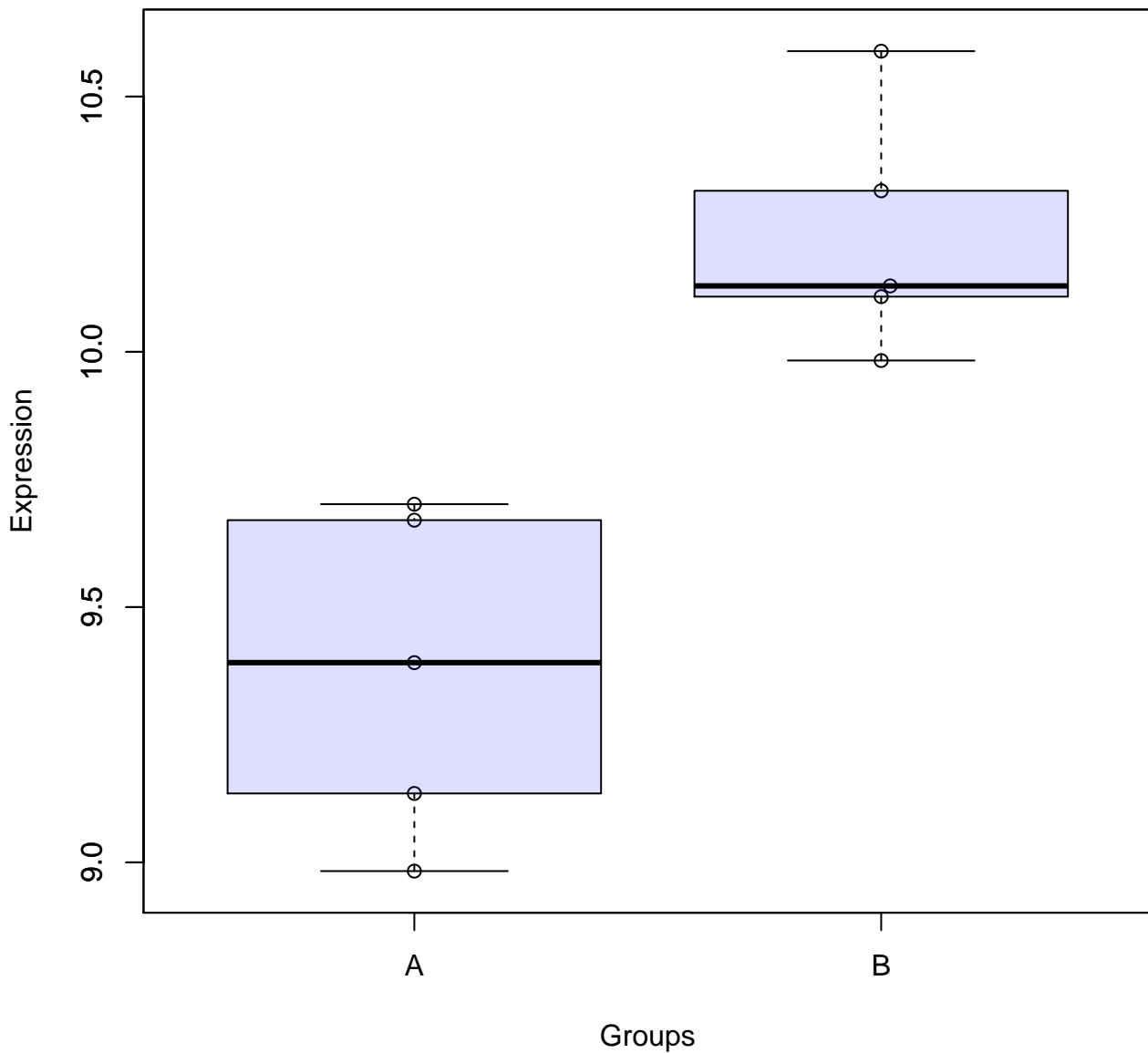




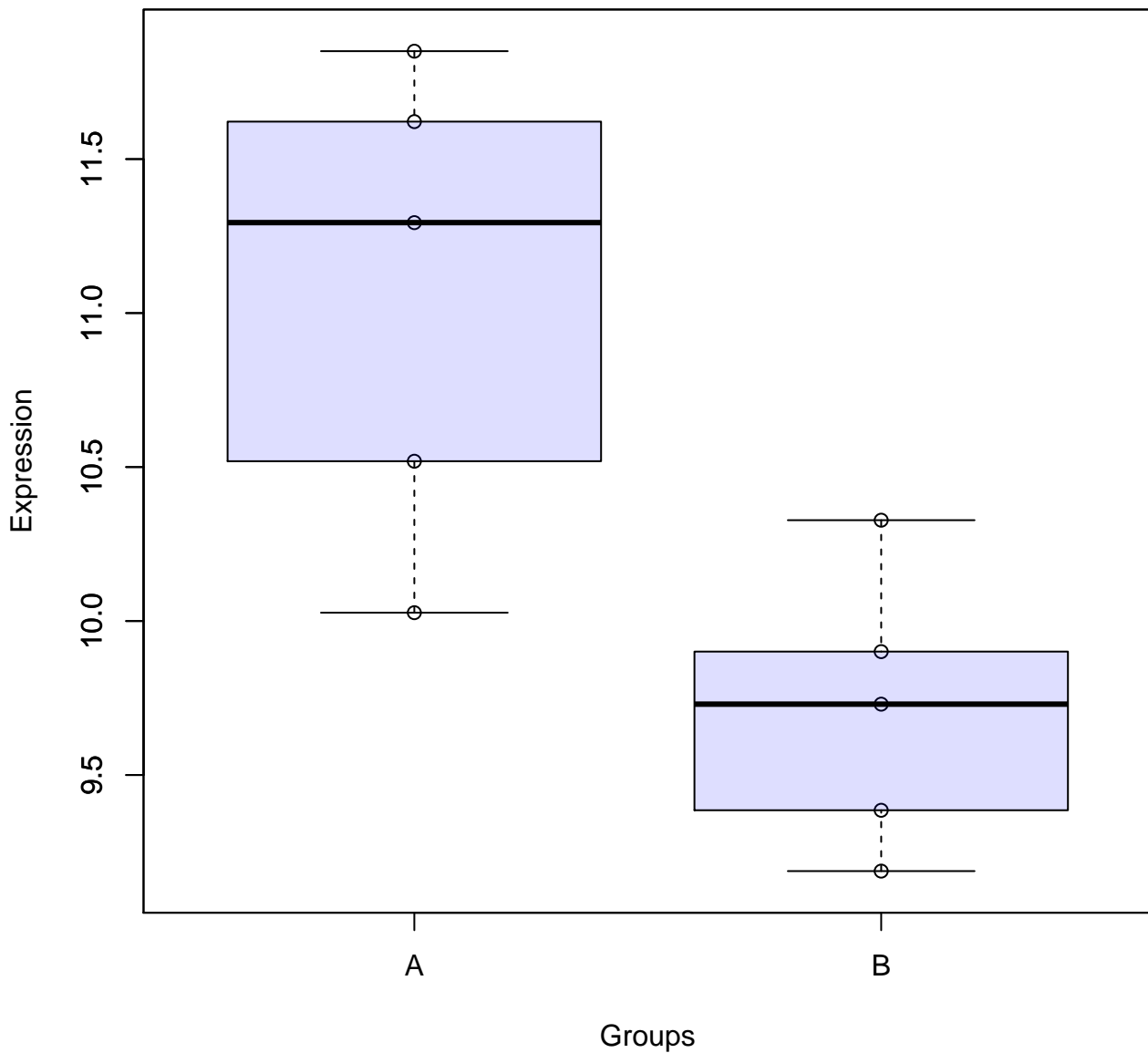
**213143\_at**  
**logFC=-0.763, p-val=0.002096, Adj-p=0.039758**



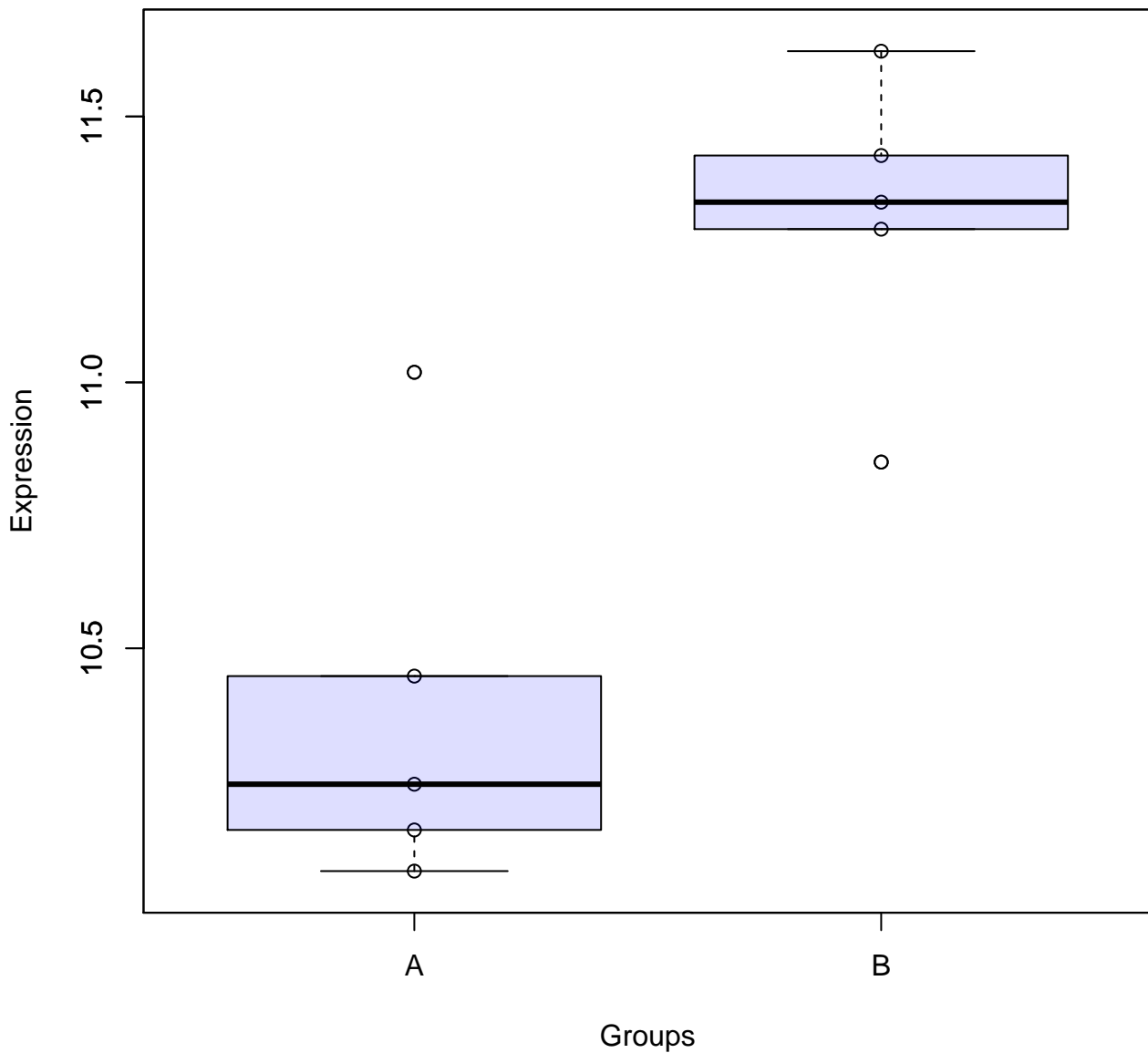
**218153\_at**  
**logFC=0.849, p-val=0.002118, Adj-p=0.039931**



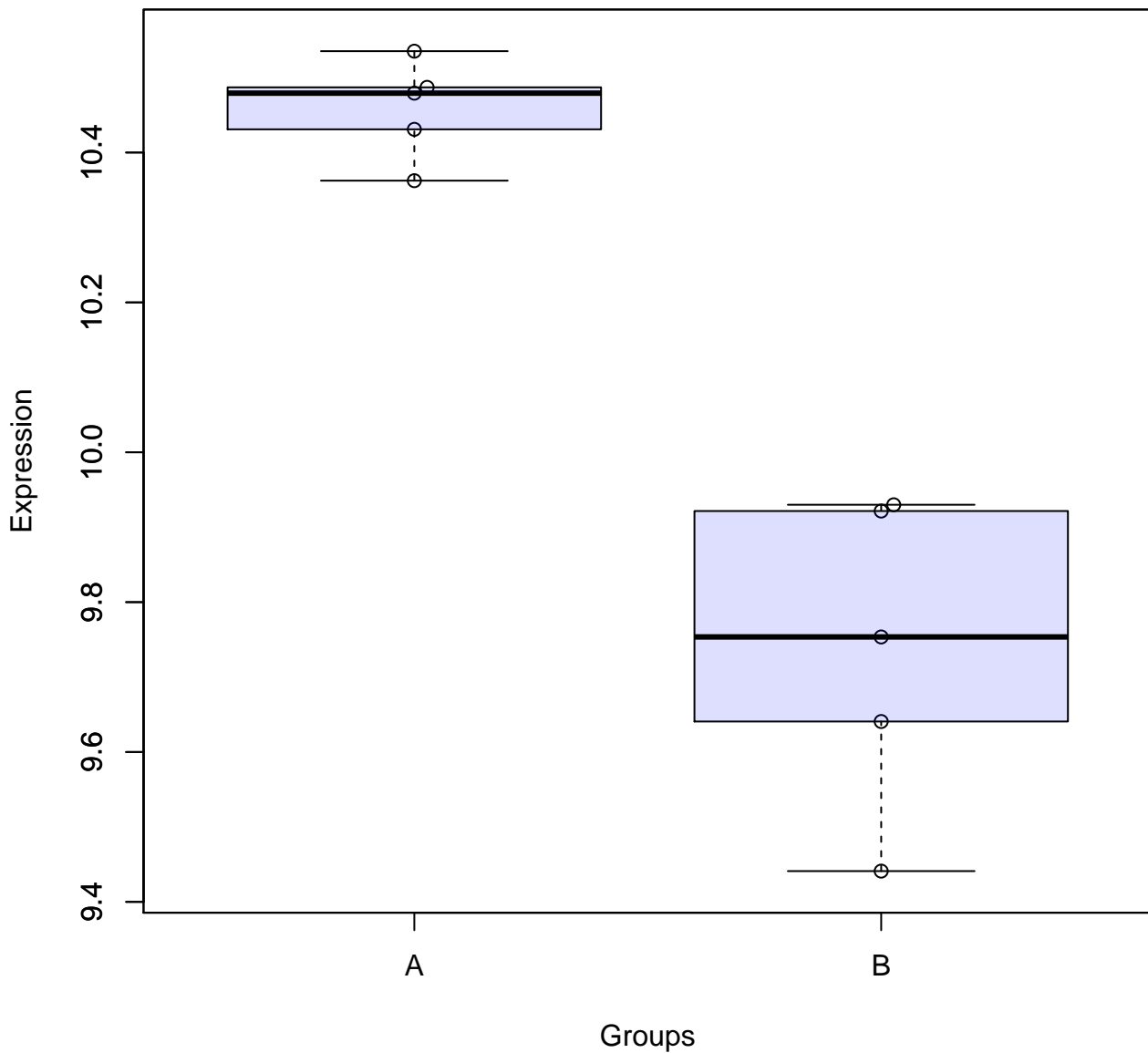
**203343\_at**  
**logFC=-1.356, p-val=0.002122, Adj-p=0.039931**



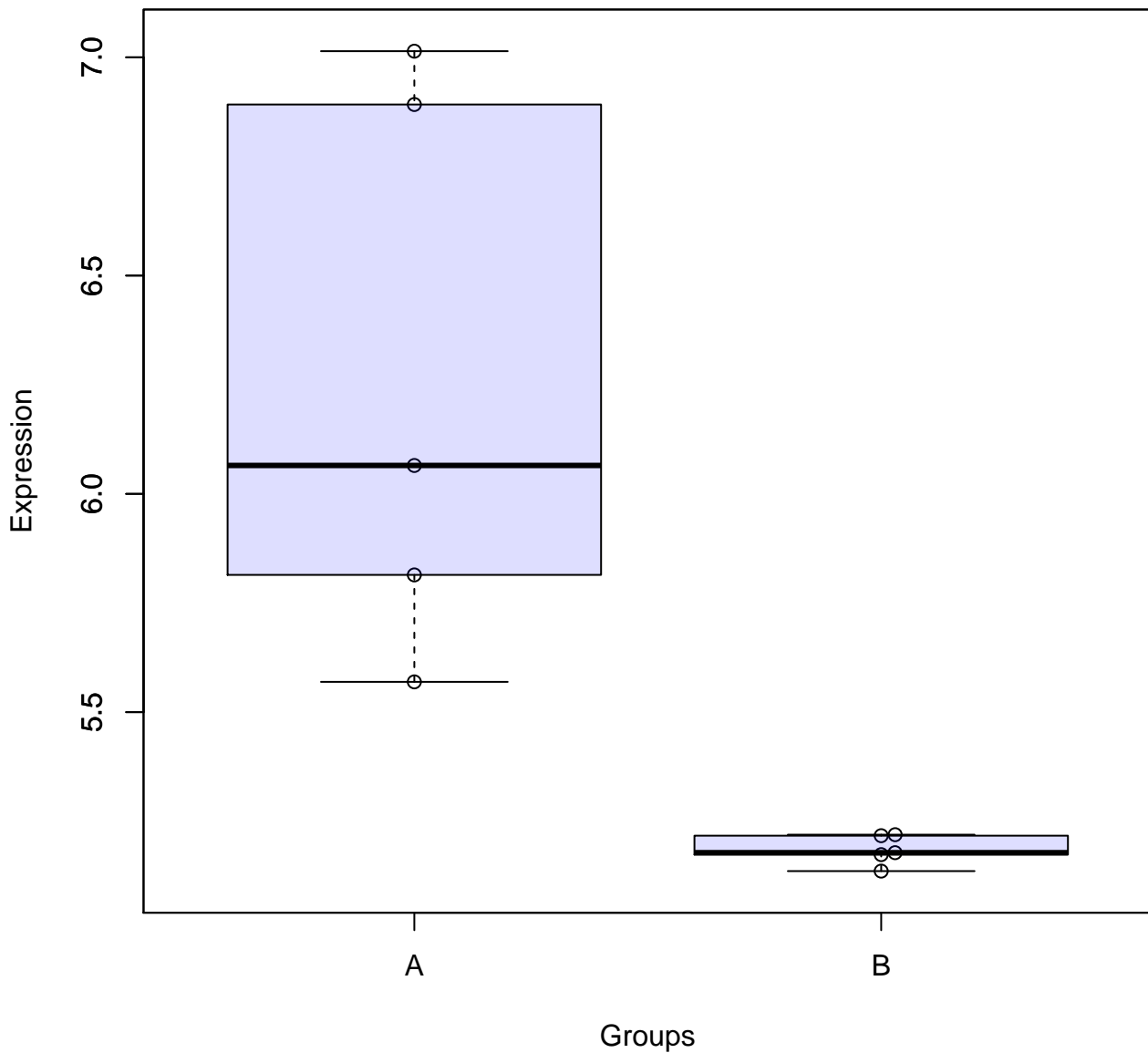
**200934\_at**  
**logFC=0.915, p-val=0.002125, Adj-p=0.039931**



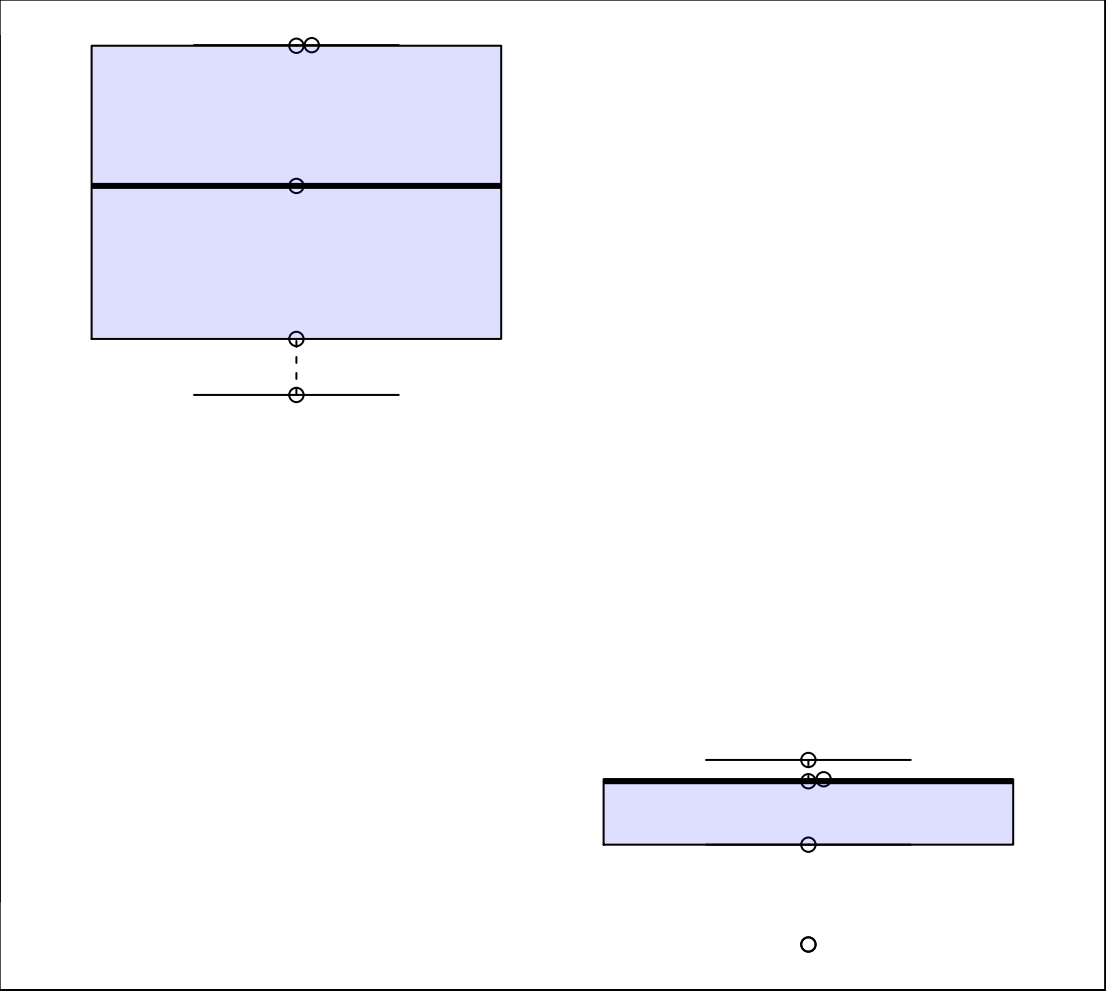
**208619\_at**  
**logFC=-0.722, p-val=0.002169, Adj-p=0.040652**



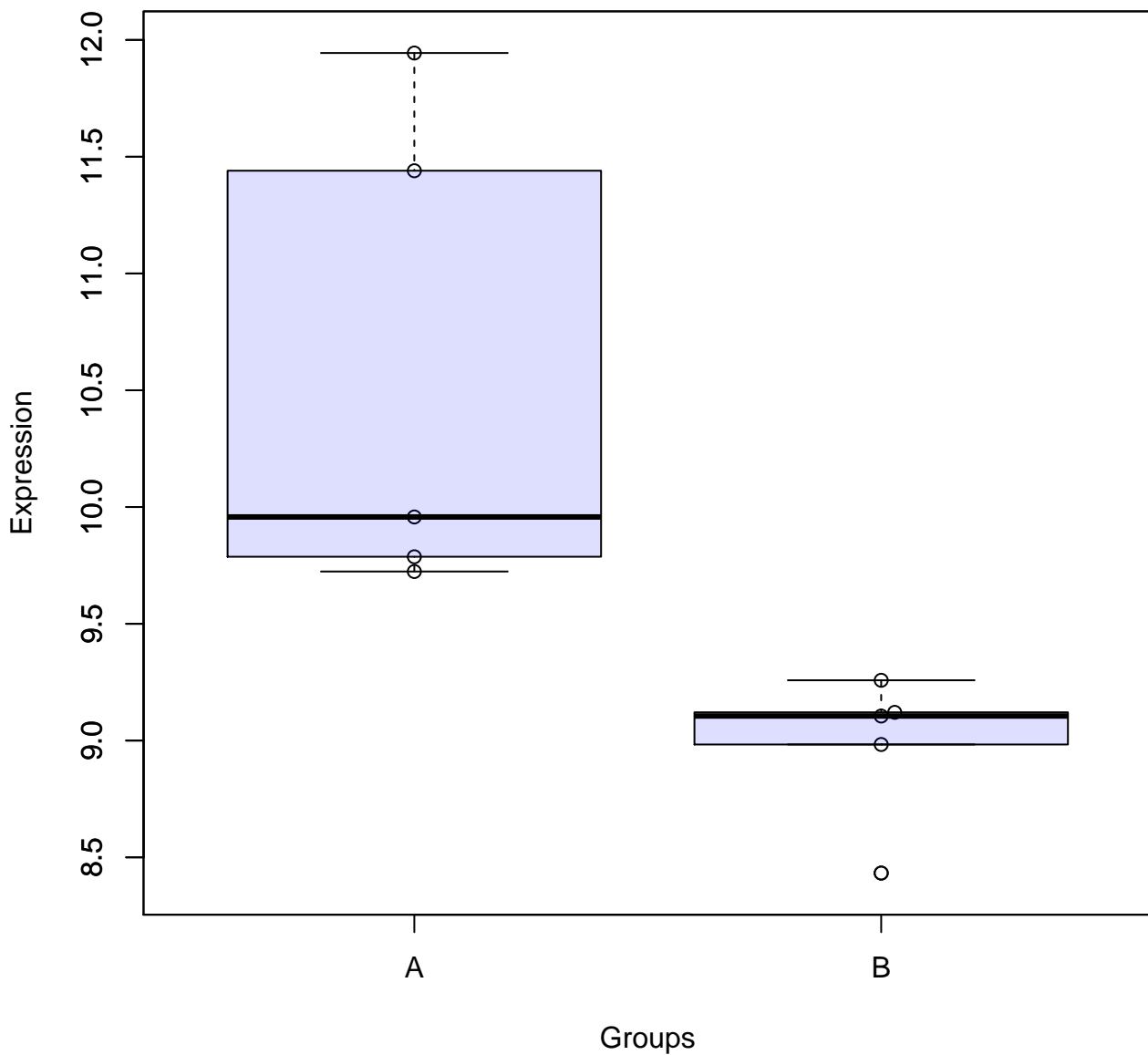
**205471\_s\_at**  
**logFC=-1.086, p-val=0.002185, Adj-p=0.040758**



**logFC=-0.716, p-val=0.002189, Adj-p=0.040758**

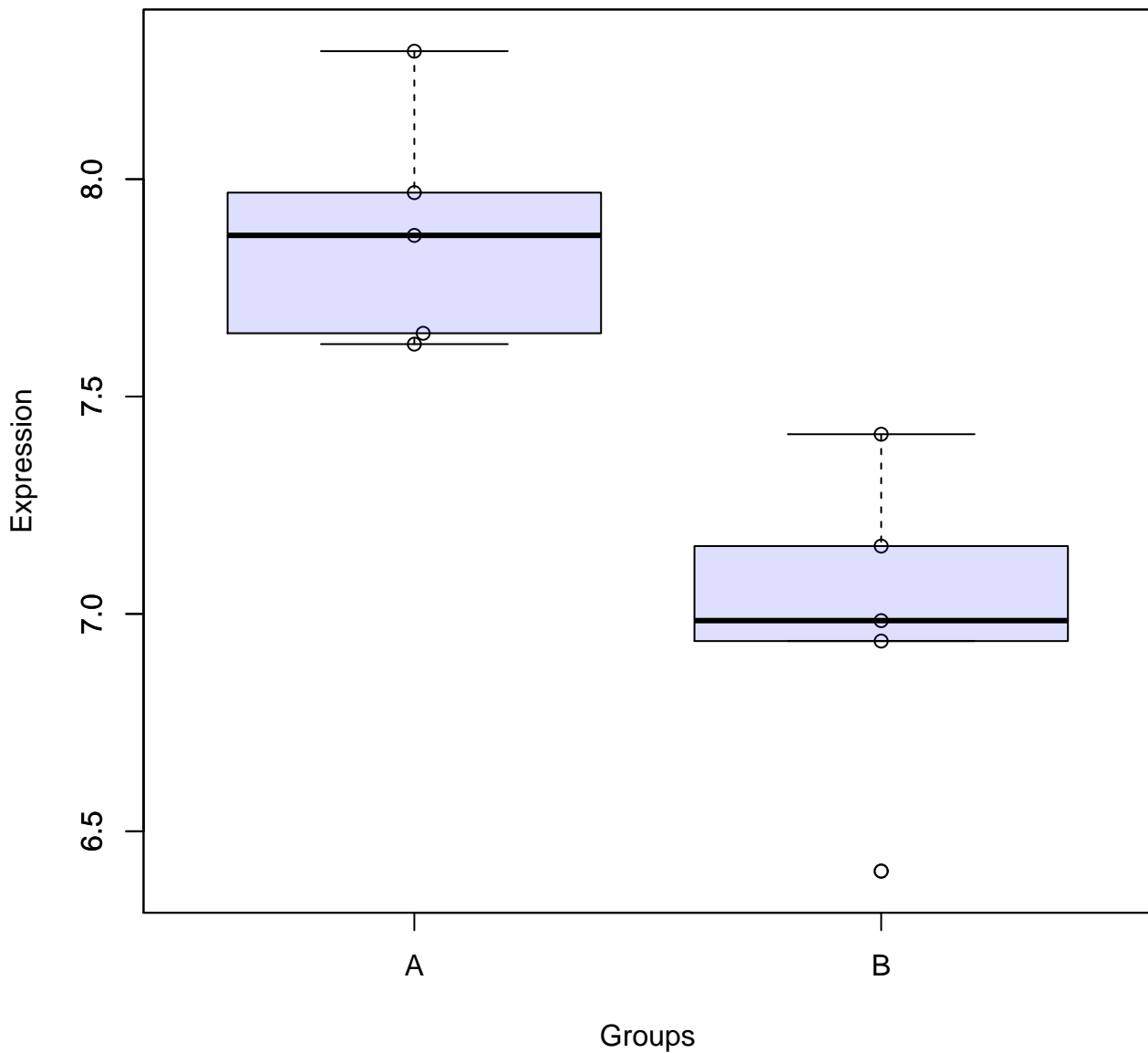


**218552\_at**  
**logFC=-1.59, p-val=0.002196, Adj-p=0.040758**

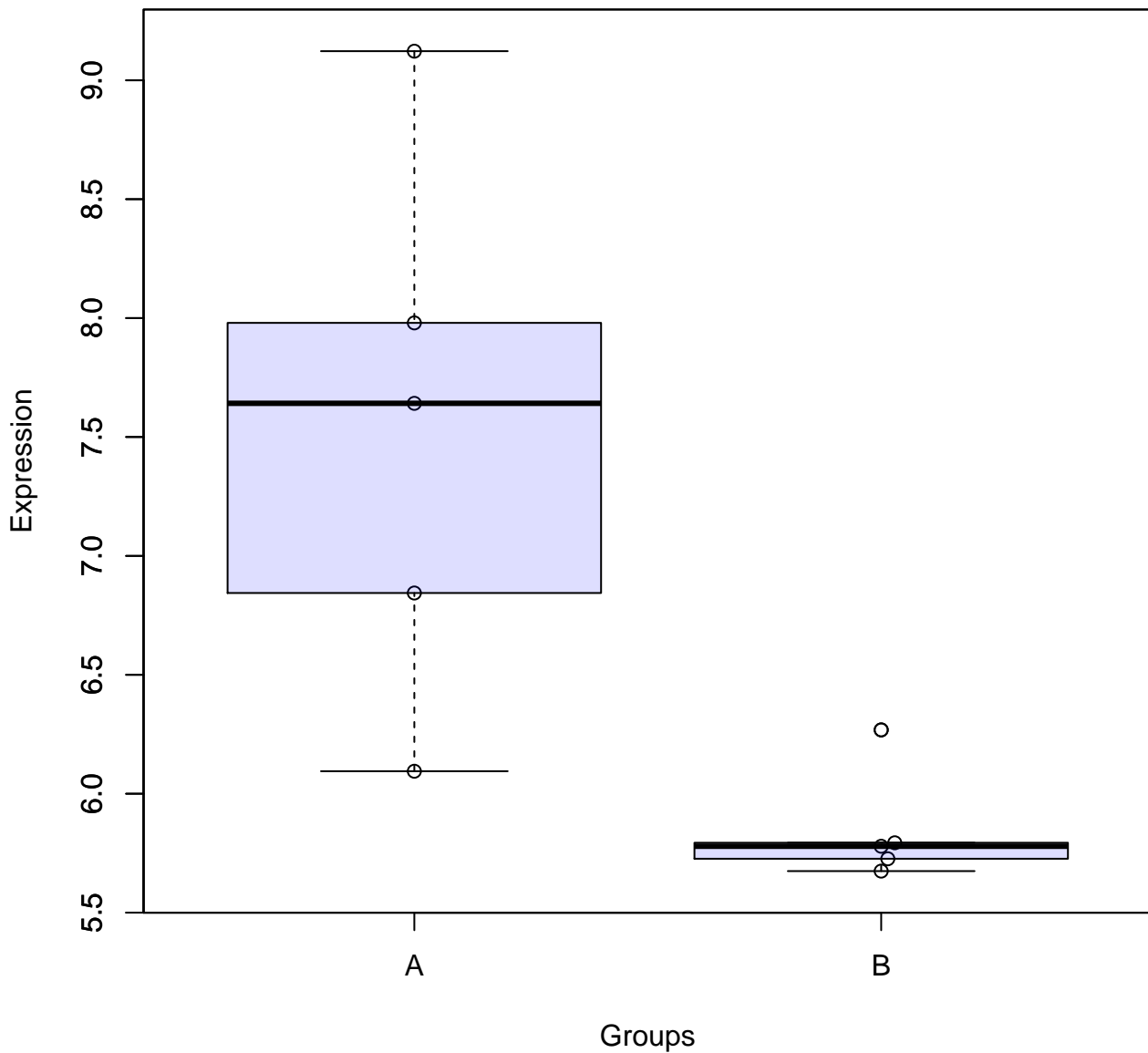




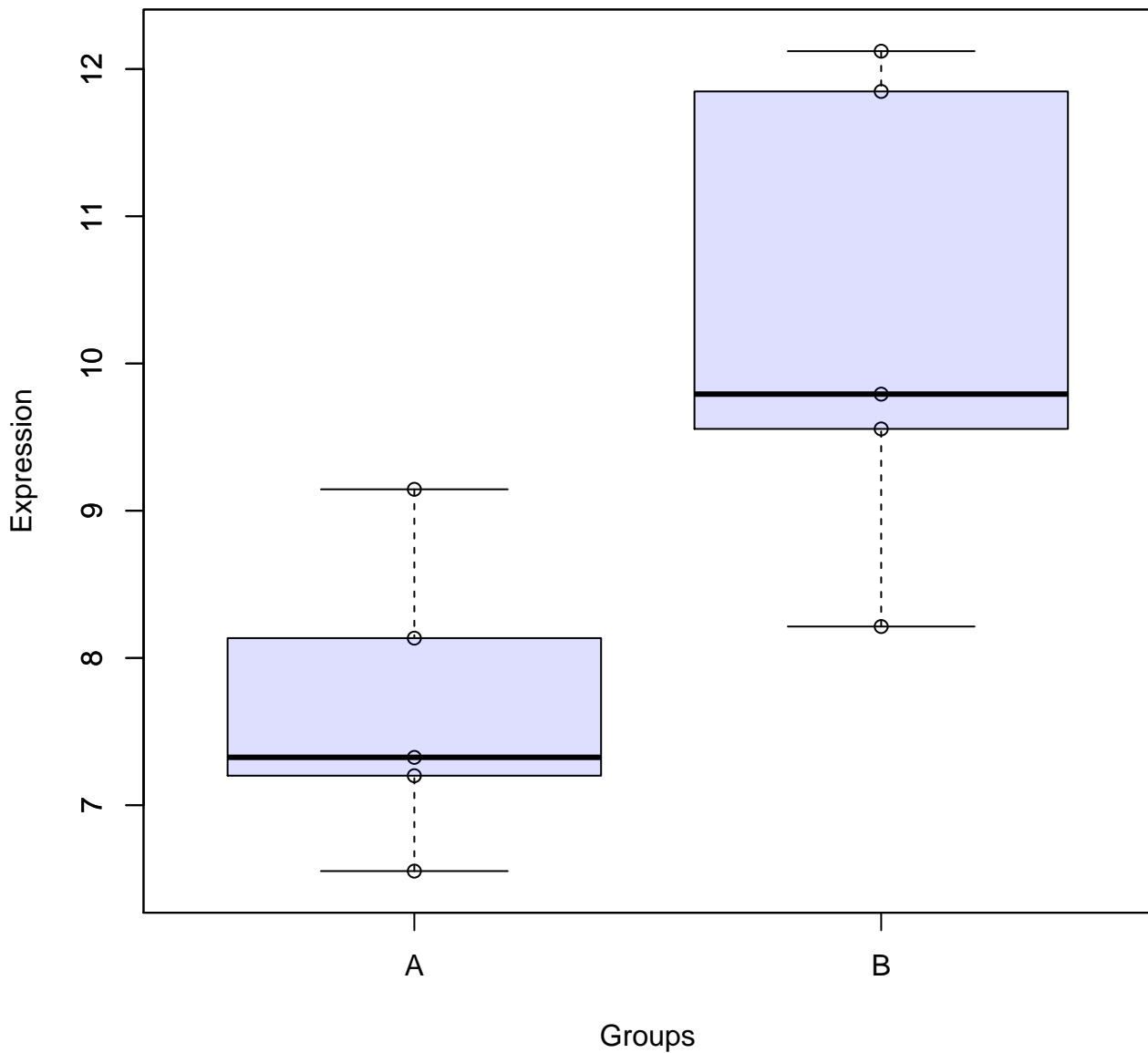
**218944\_at**  
**logFC=-0.9, p-val=0.002201, Adj-p=0.040758**



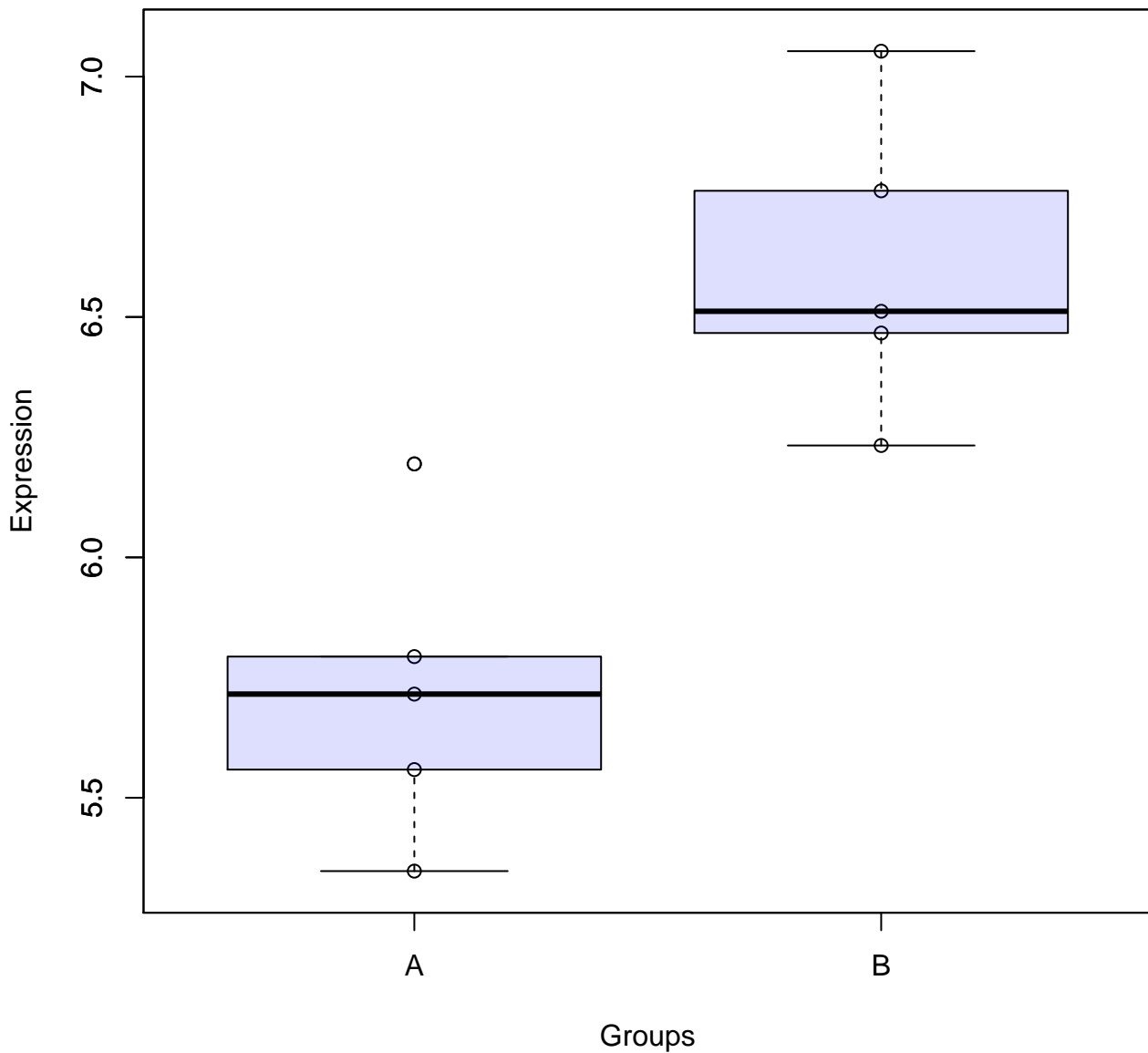
**205776\_at**  
**logFC=-1.688, p-val=0.002221, Adj-p=0.040868**



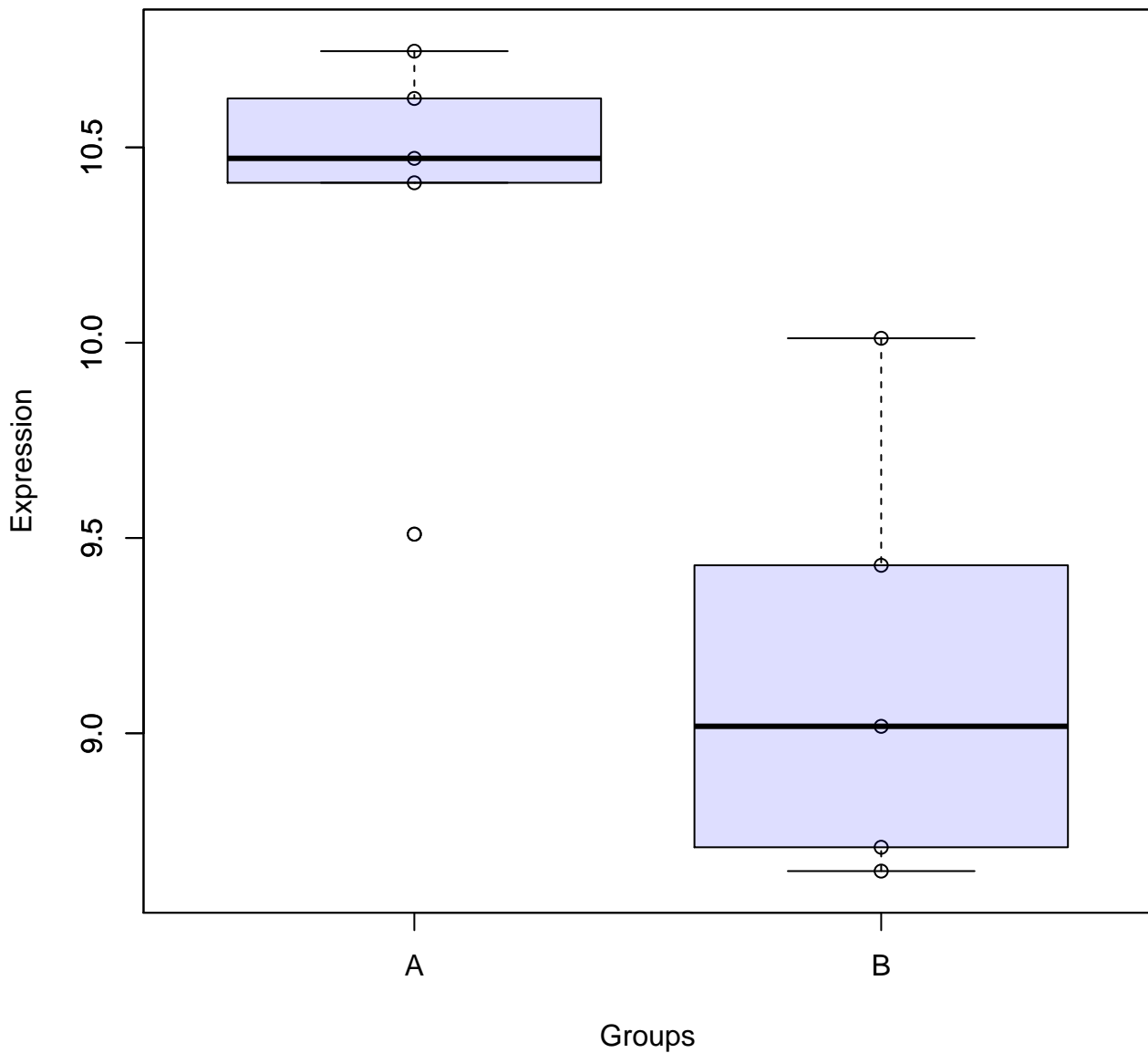
**220625\_s\_at**  
**logFC=2.634, p-val=0.002226, Adj-p=0.040868**



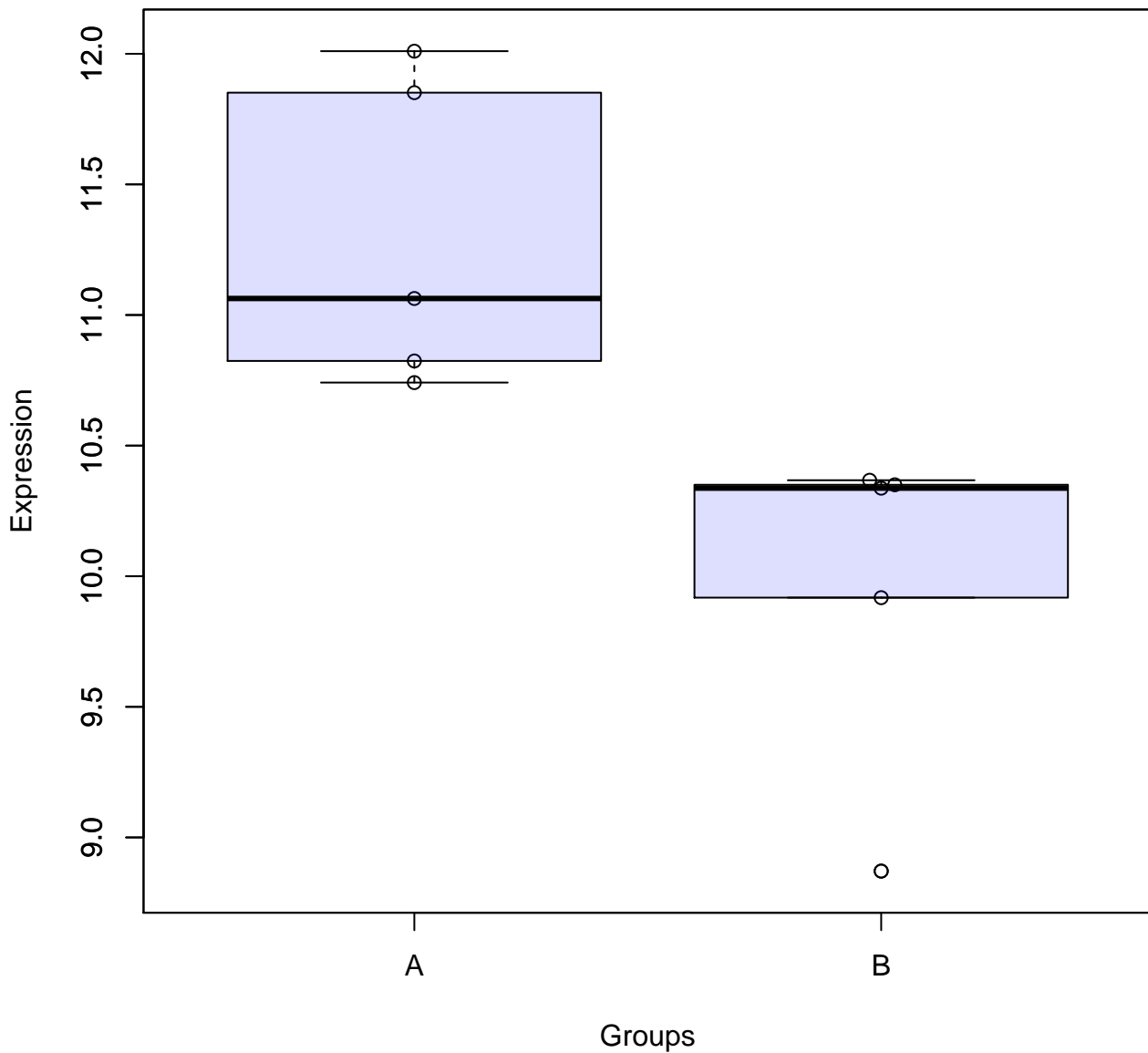
**219109\_at**  
**logFC=0.883, p-val=0.002227, Adj-p=0.040868**



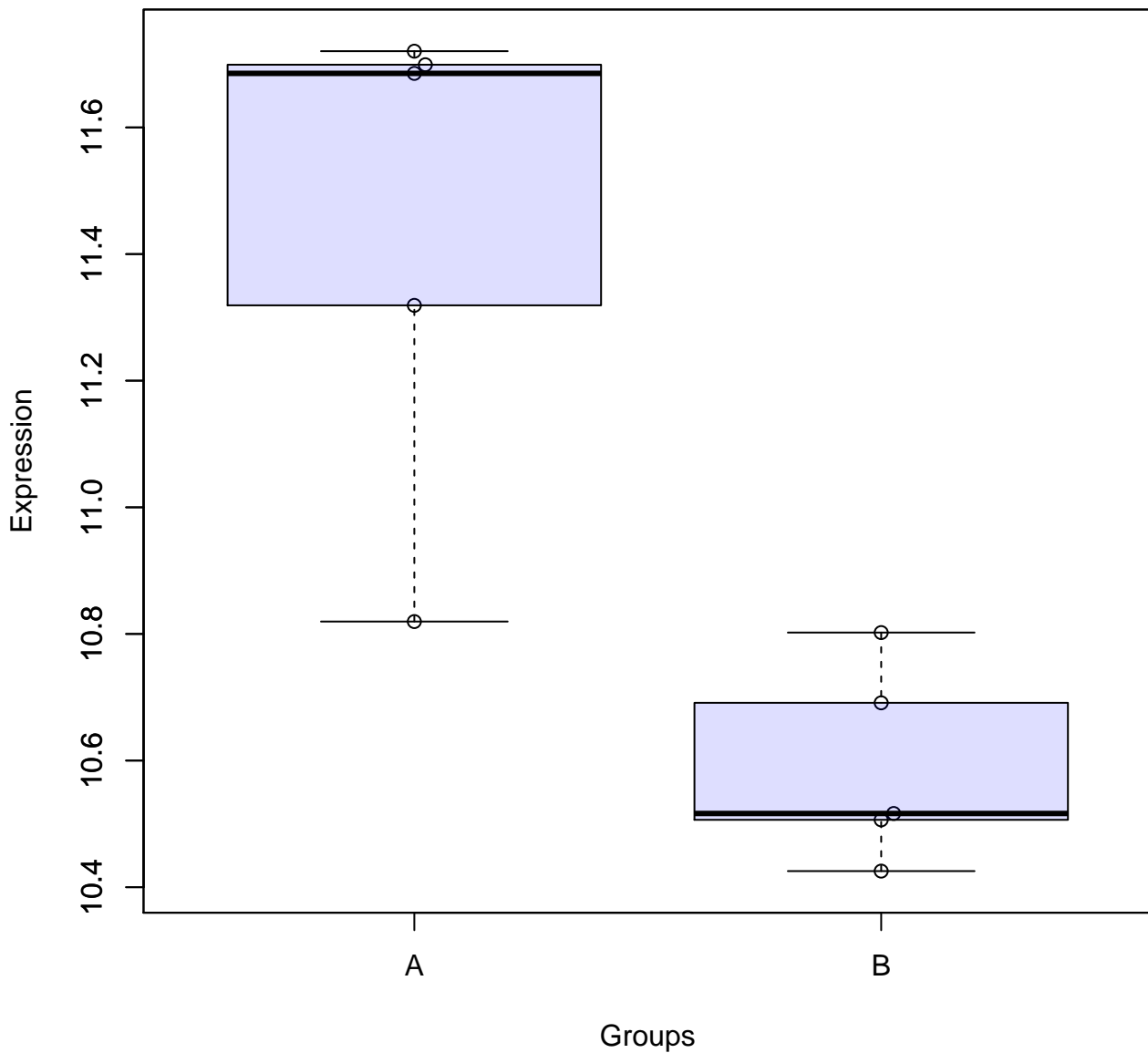
**202743\_at**  
**logFC=-1.19, p-val=0.002237, Adj-p=0.040892**



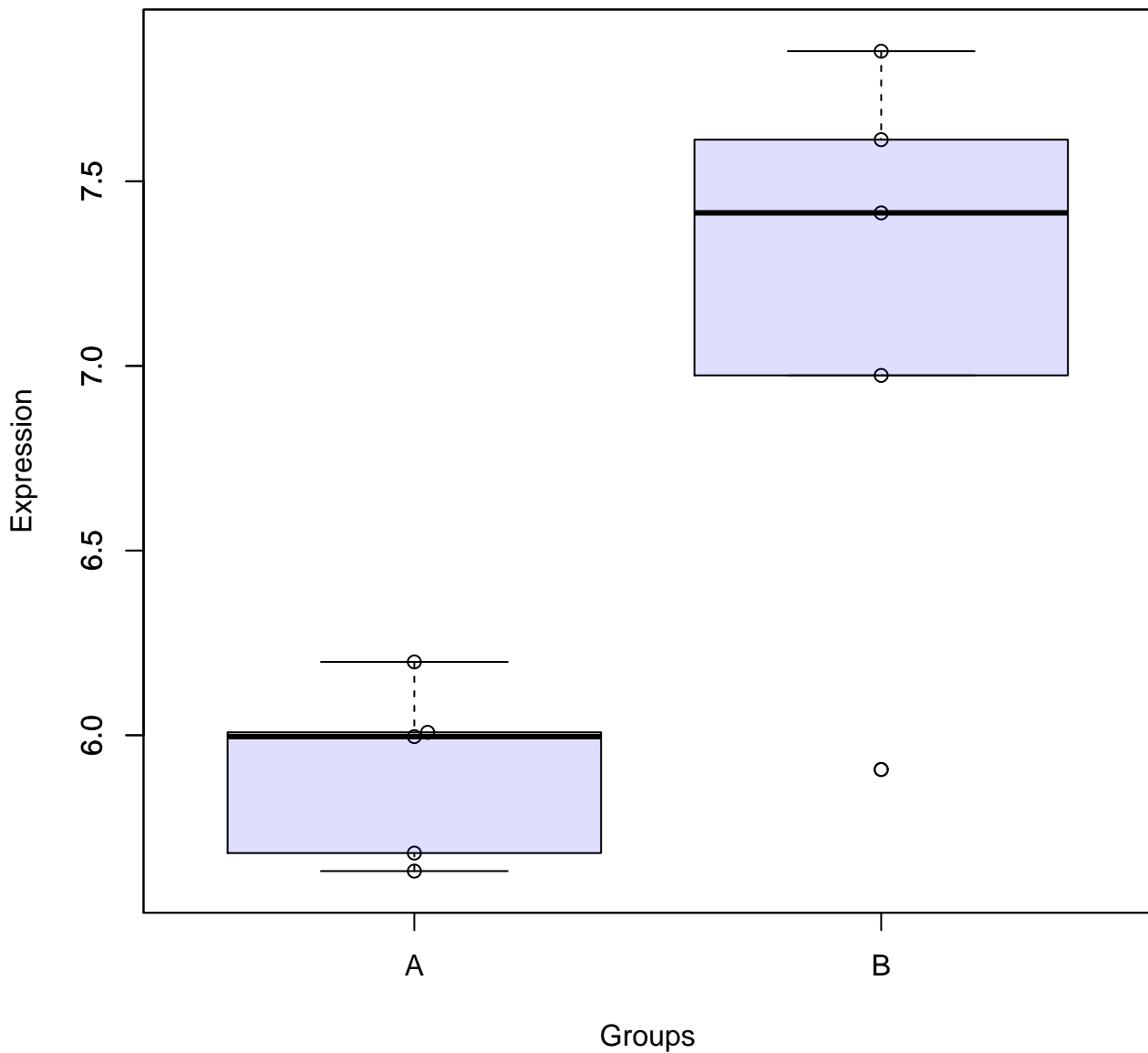
**218237\_s\_at**  
**logFC=-1.329, p-val=0.002244, Adj-p=0.040892**



**208737\_at**  
**logFC=-0.86, p-val=0.002248, Adj-p=0.040892**

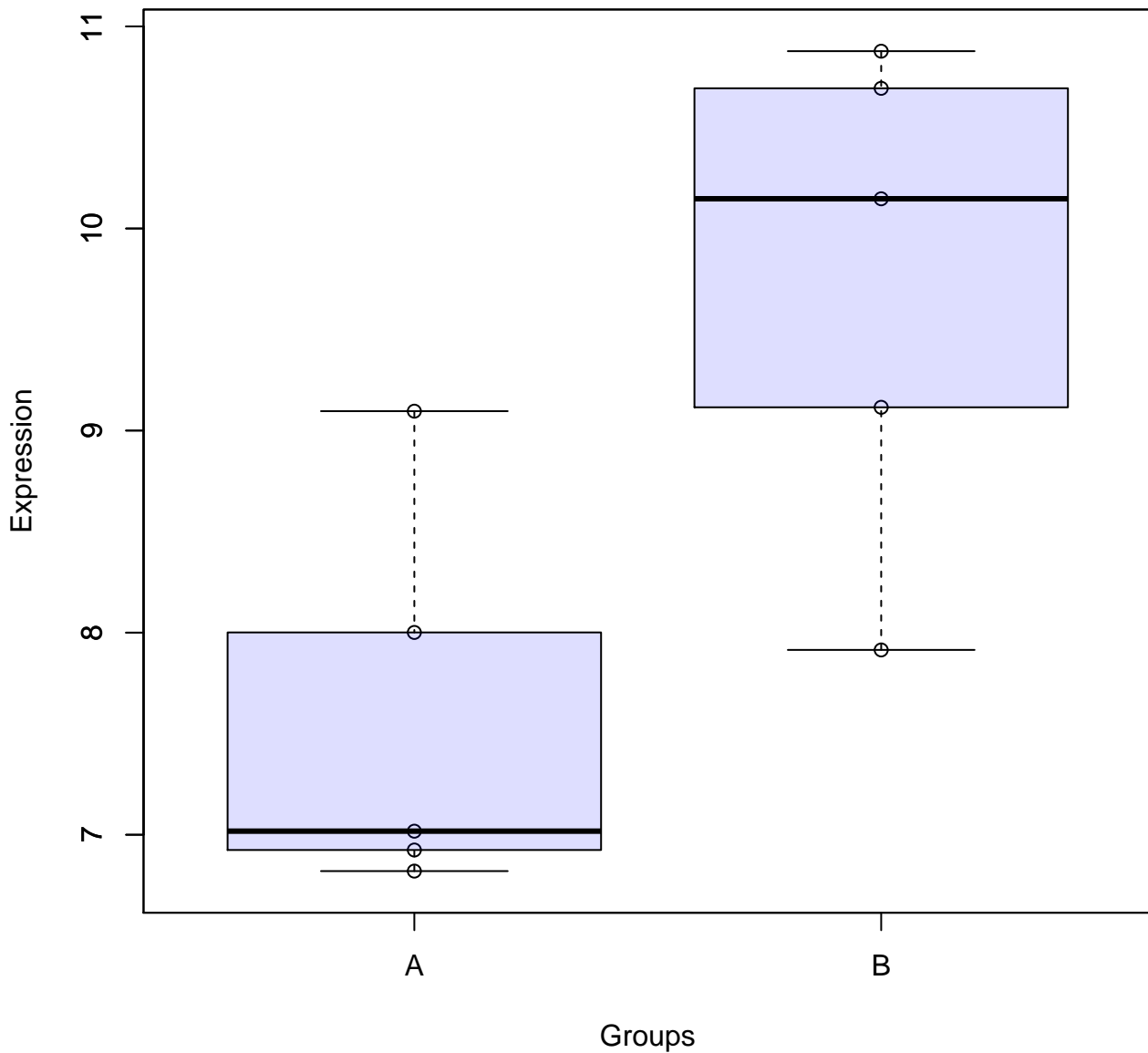


**219825\_at**  
**logFC=1.249, p-val=0.002257, Adj-p=0.040912**

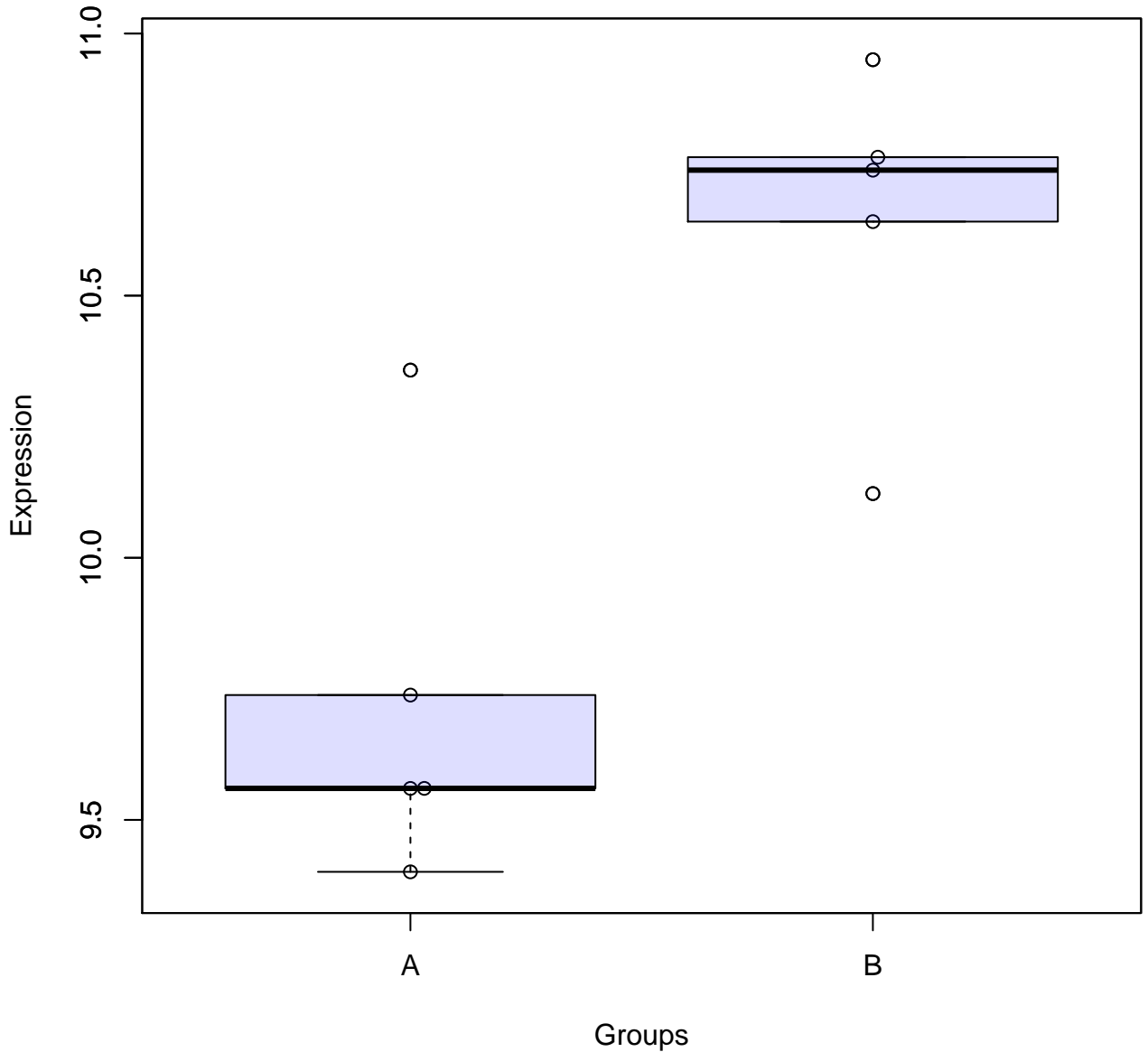




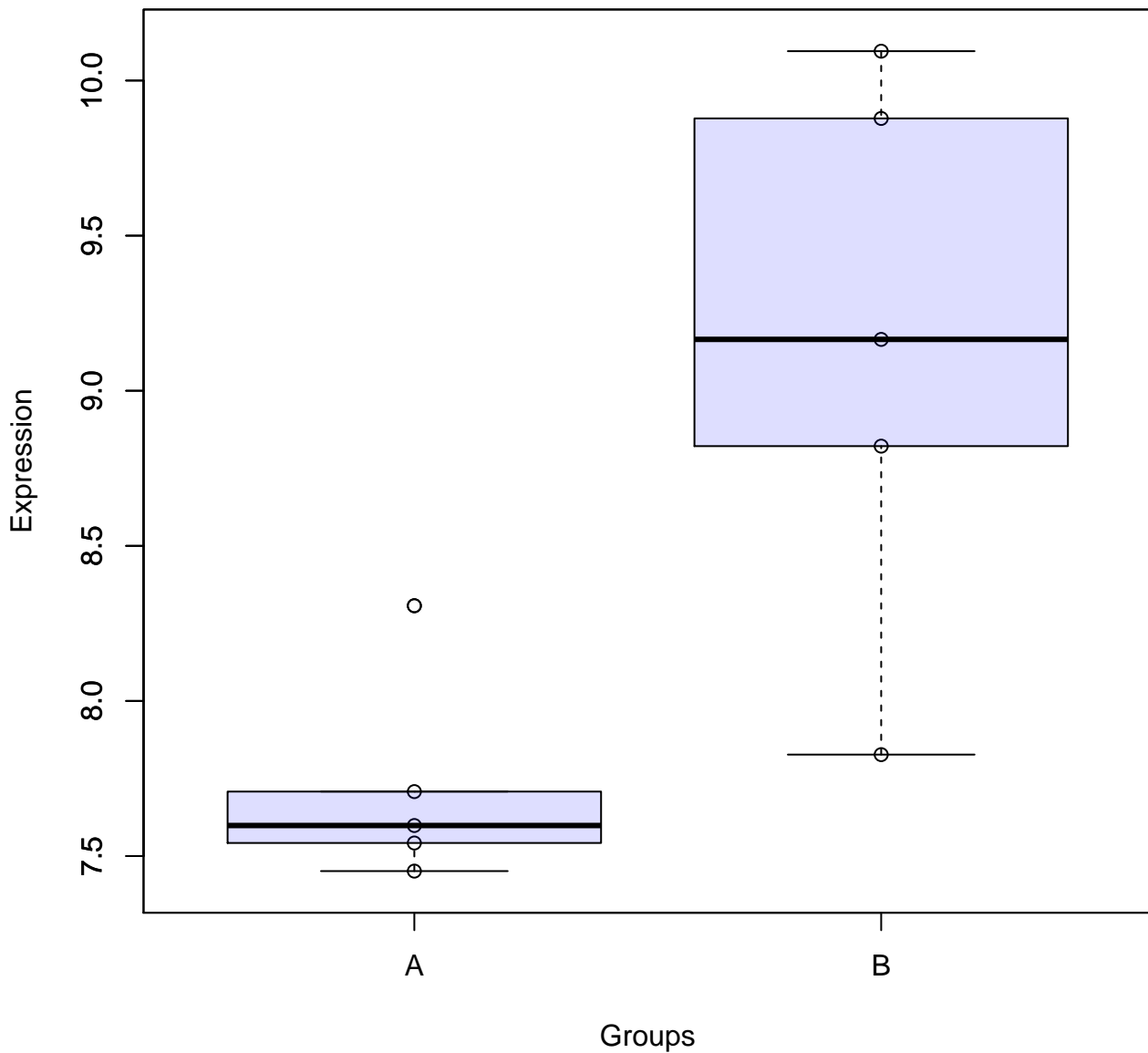
**205819\_at**  
**logFC=2.178, p-val=0.002265, Adj-p=0.040912**



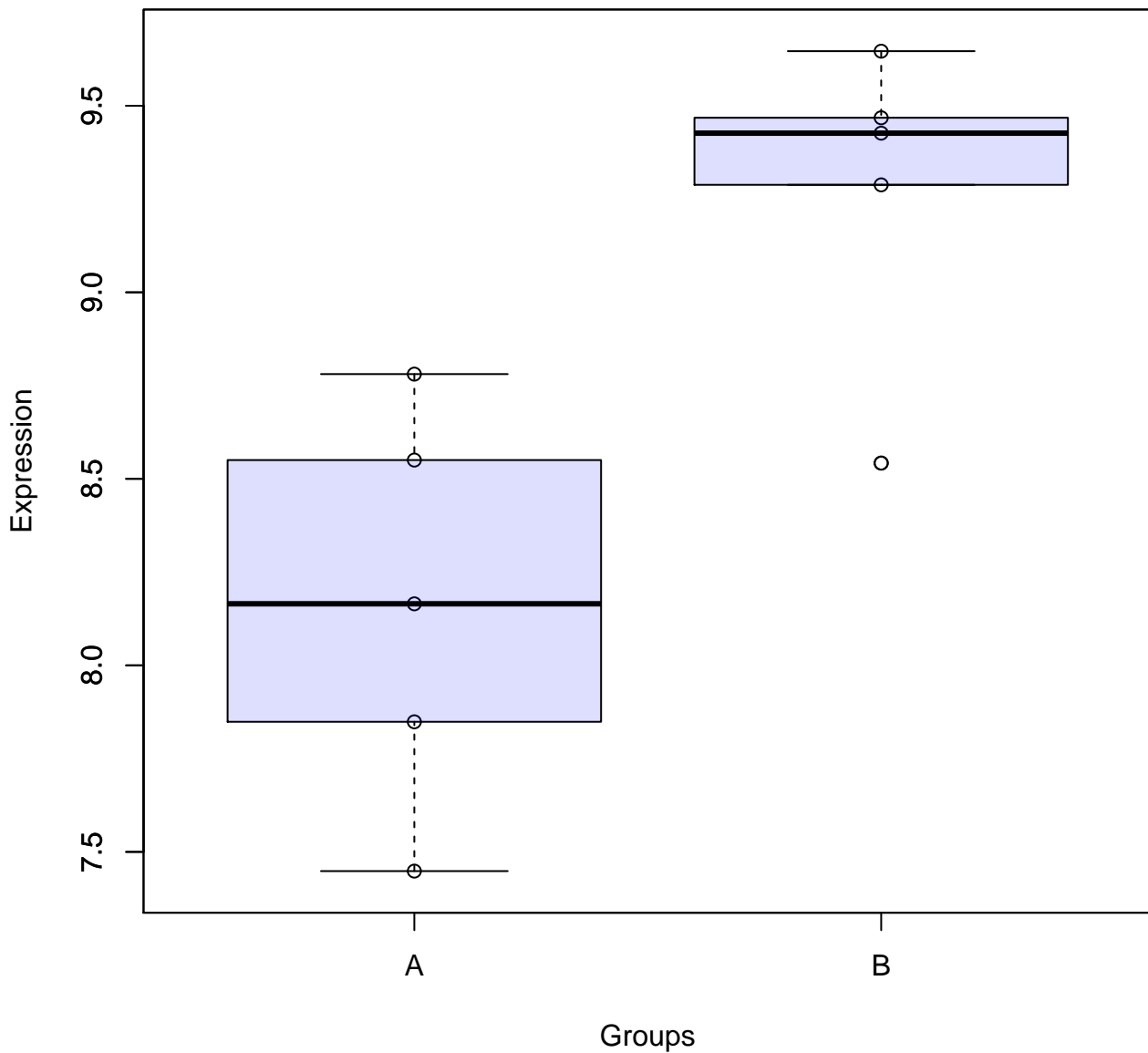
**219286\_s\_at**  
**logFC=0.92, p-val=0.002275, Adj-p=0.040912**



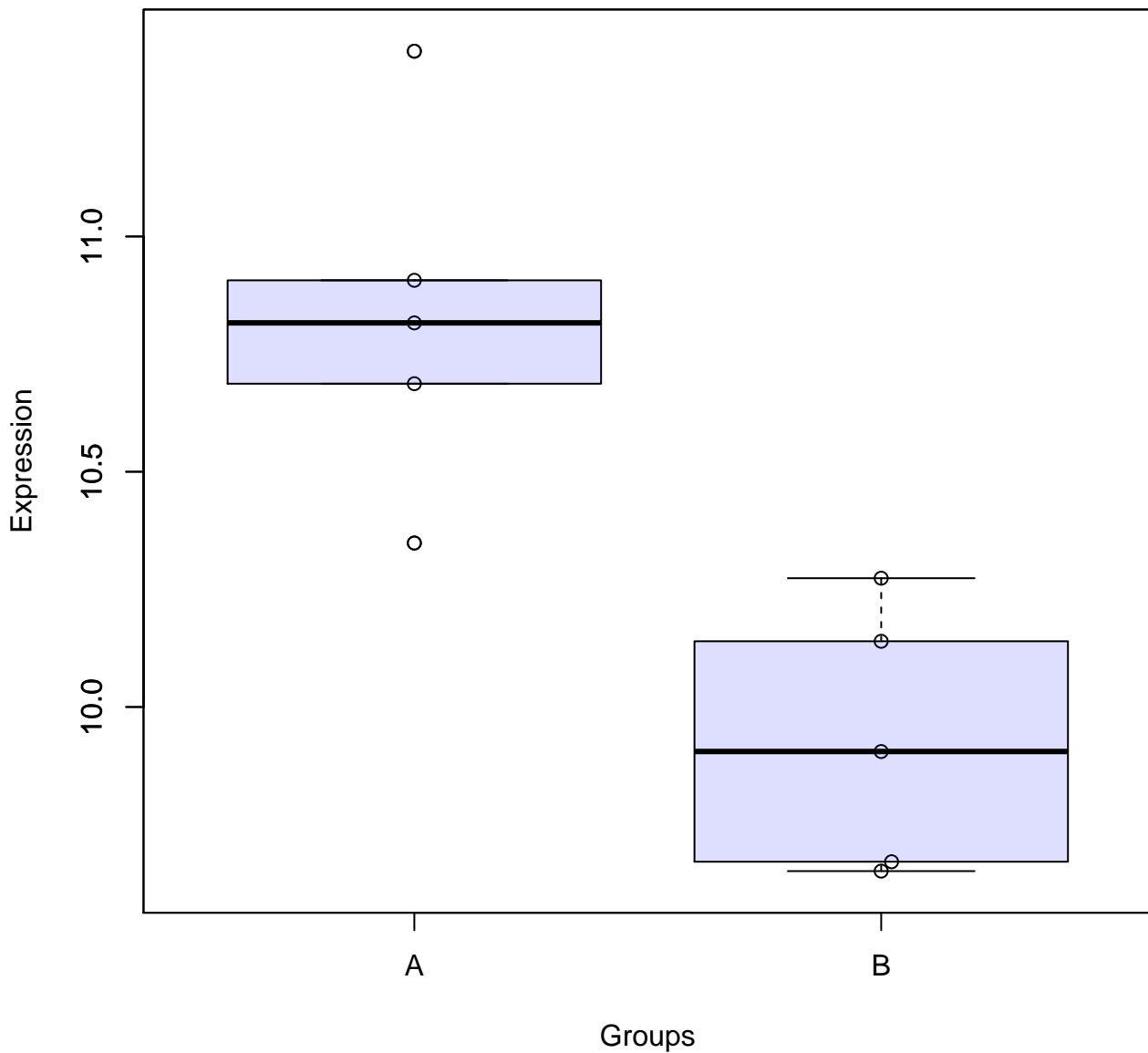
**205569\_at**  
**logFC=1.436, p-val=0.002275, Adj-p=0.040912**



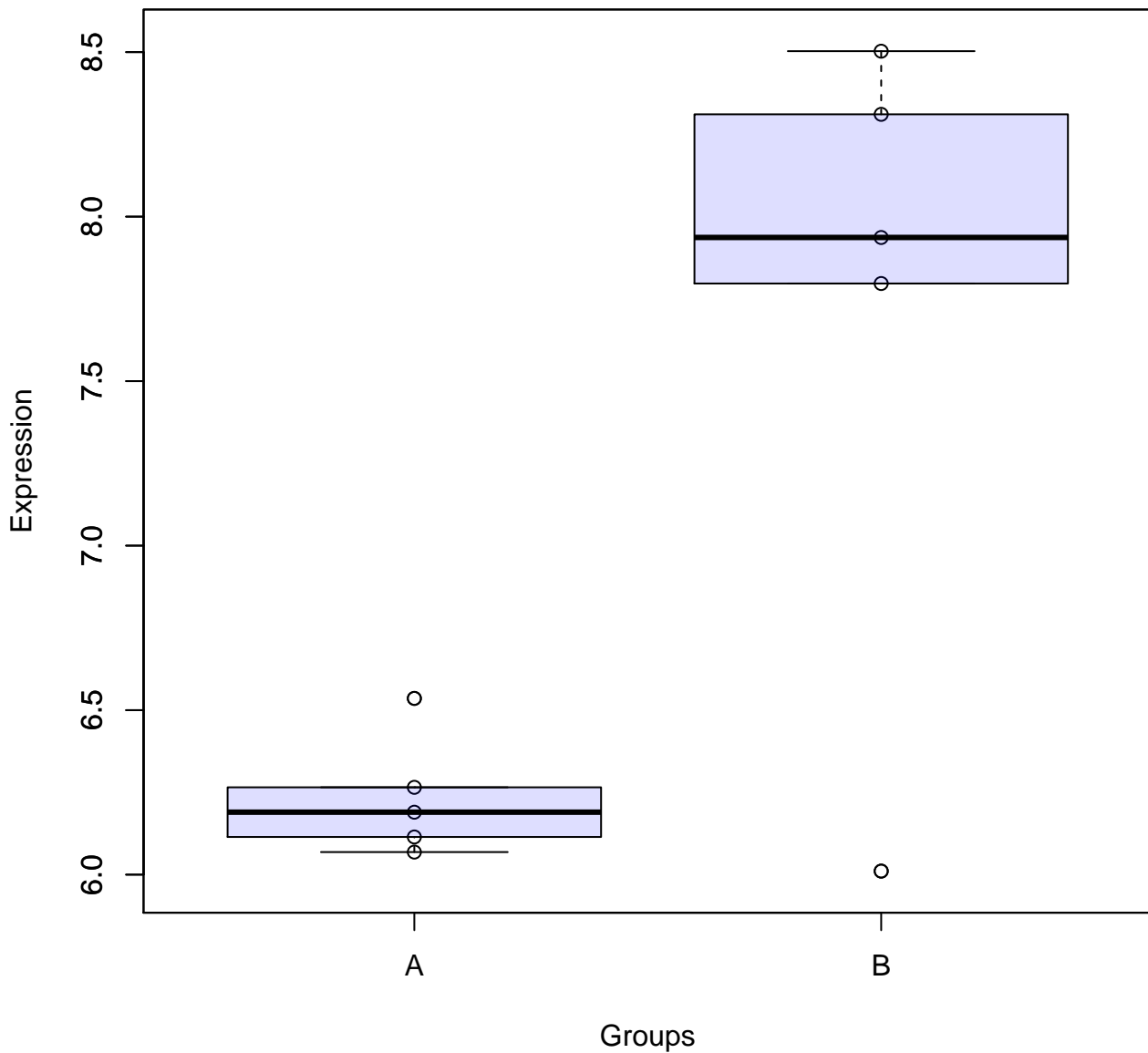
**202396\_at**  
**logFC=1.116, p-val=0.002308, Adj-p=0.041309**



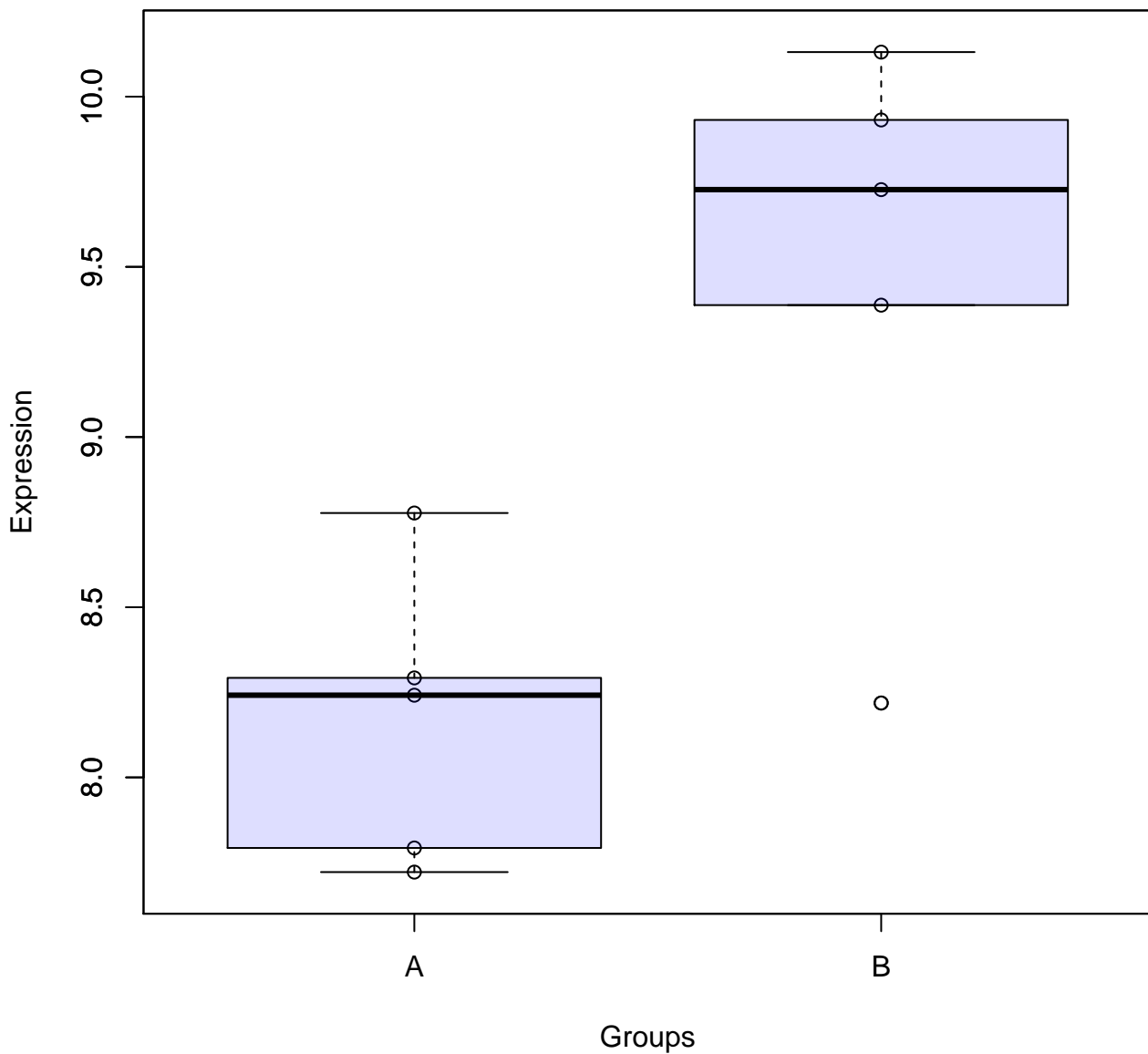
**200617\_at**  
**logFC=-0.902, p-val=0.002311, Adj-p=0.041309**



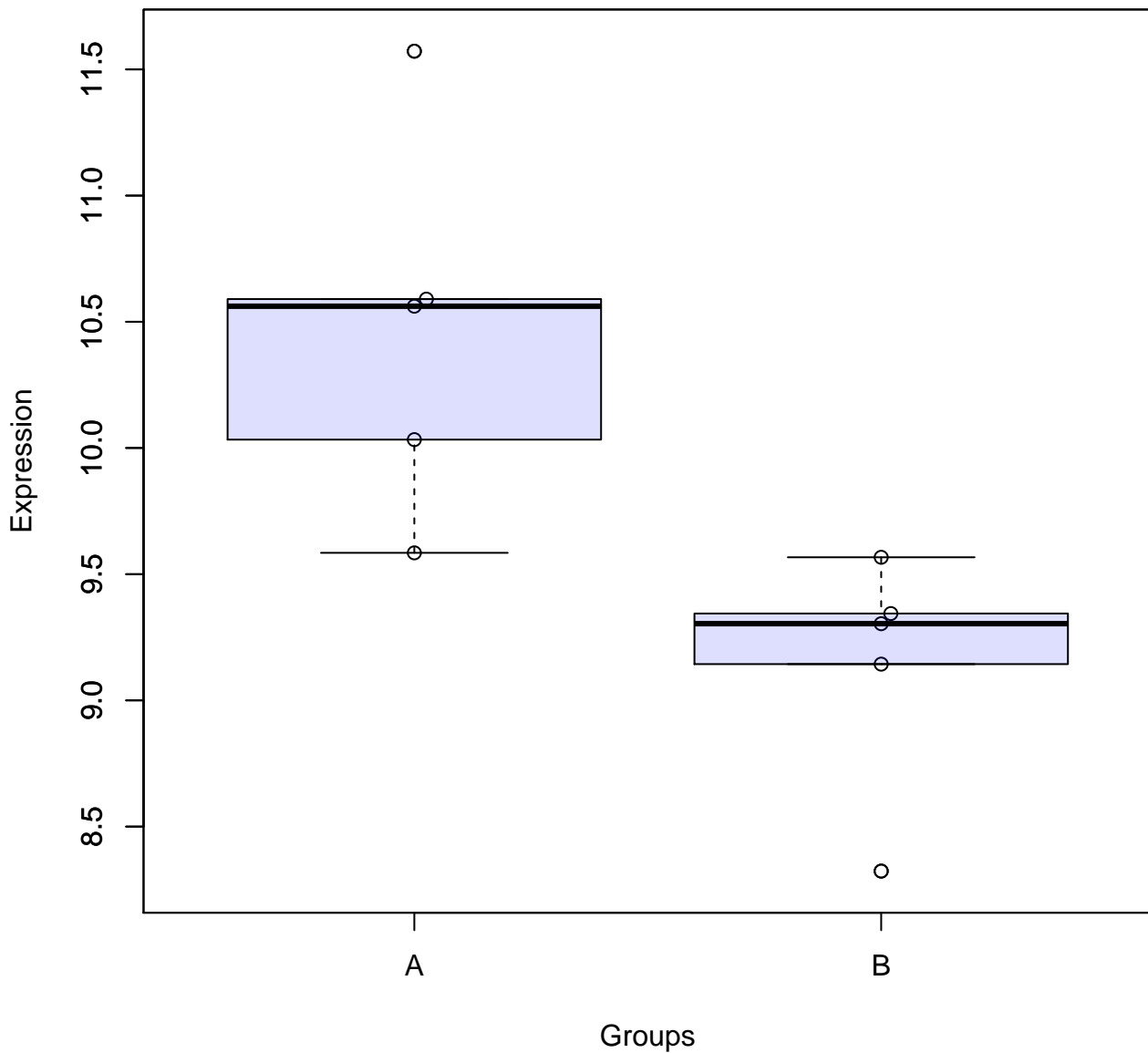
**211368\_s\_at**  
**logFC=1.477, p-val=0.002366, Adj-p=0.041911**



**204547\_at**  
**logFC=1.314, p-val=0.002372, Adj-p=0.041911**

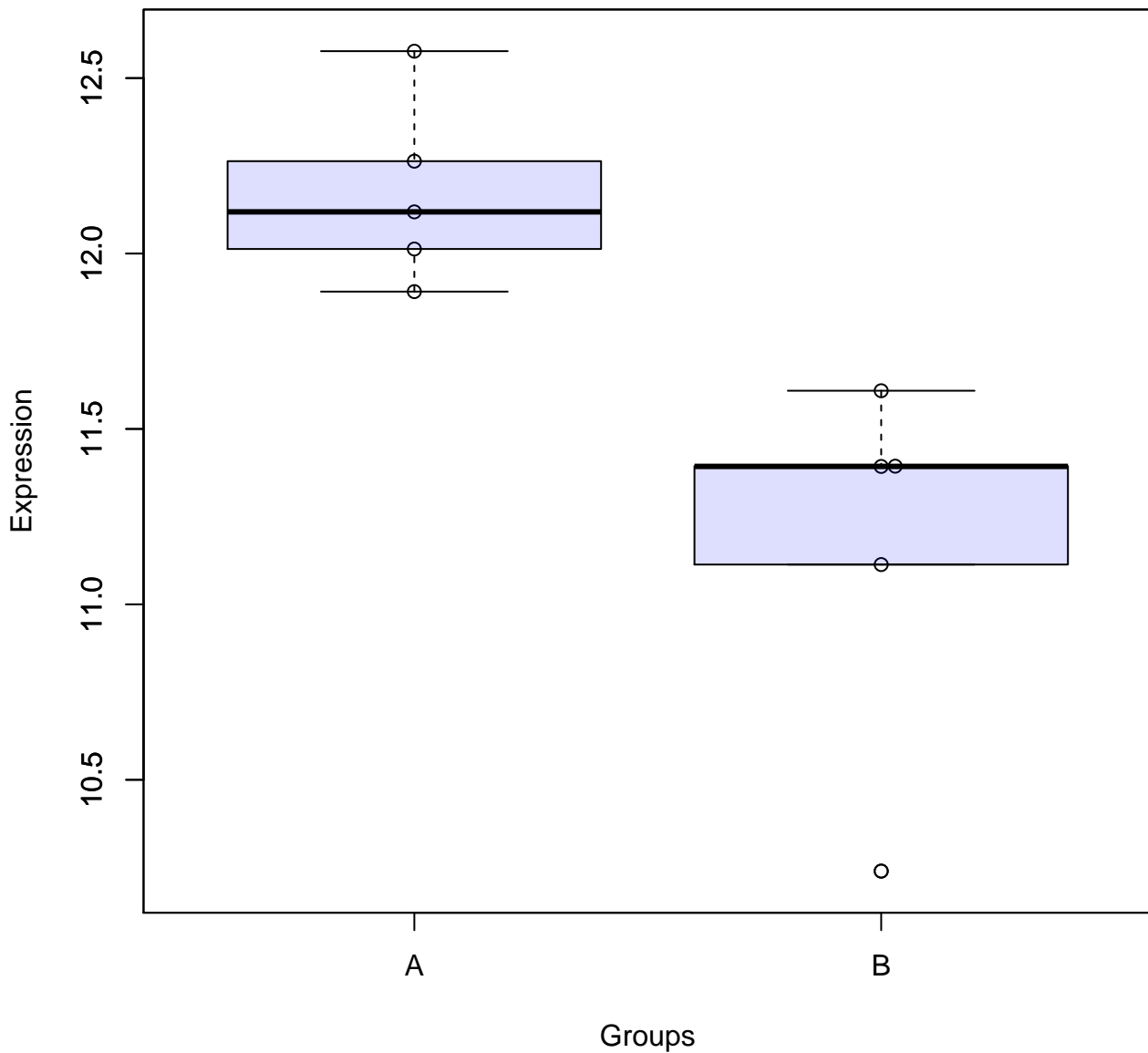


**212202\_s\_at**  
**logFC=-1.332, p-val=0.002373, Adj-p=0.041911**

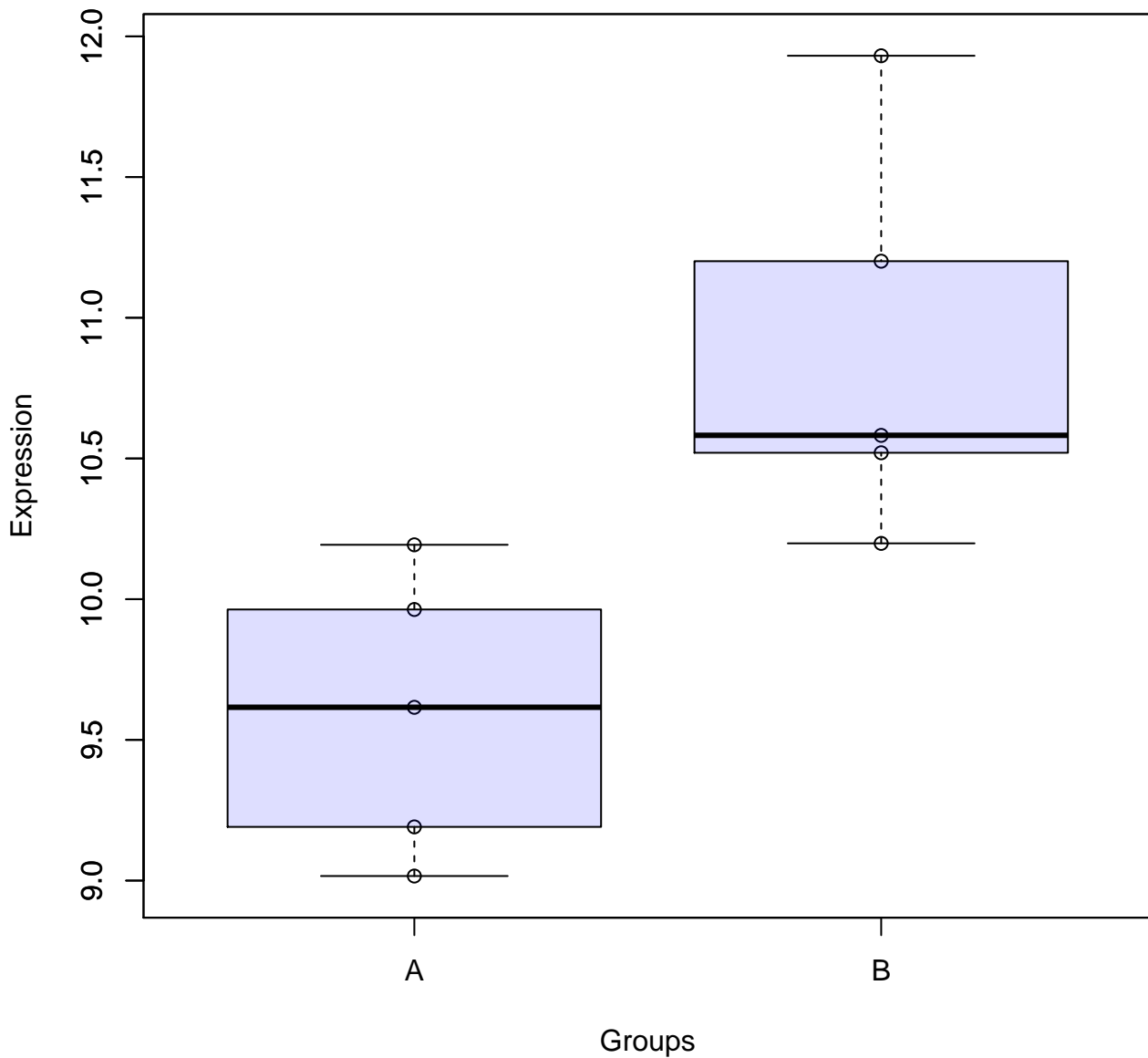




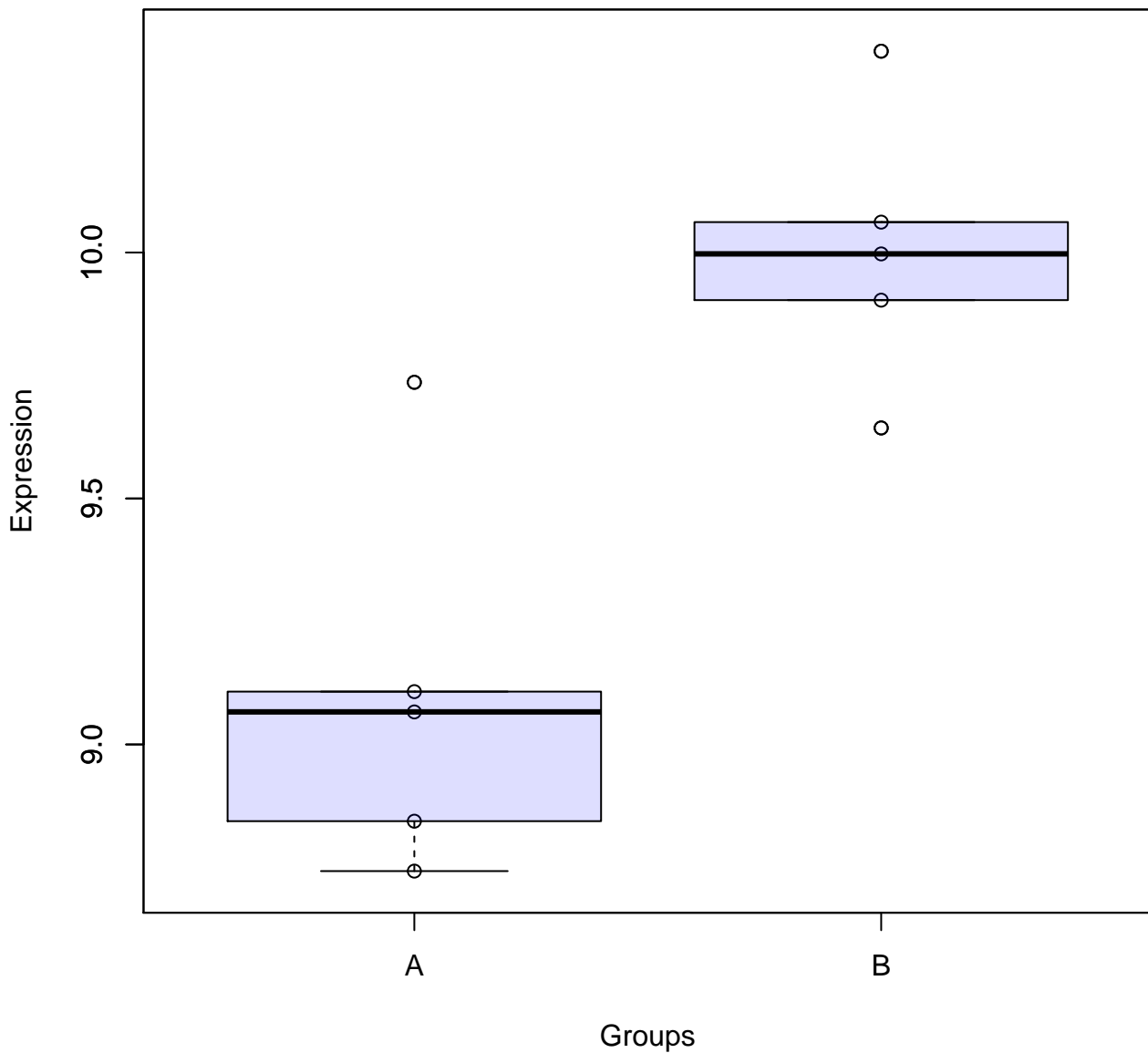
**217979\_at**  
**logFC=-1.023, p-val=0.002378, Adj-p=0.041911**



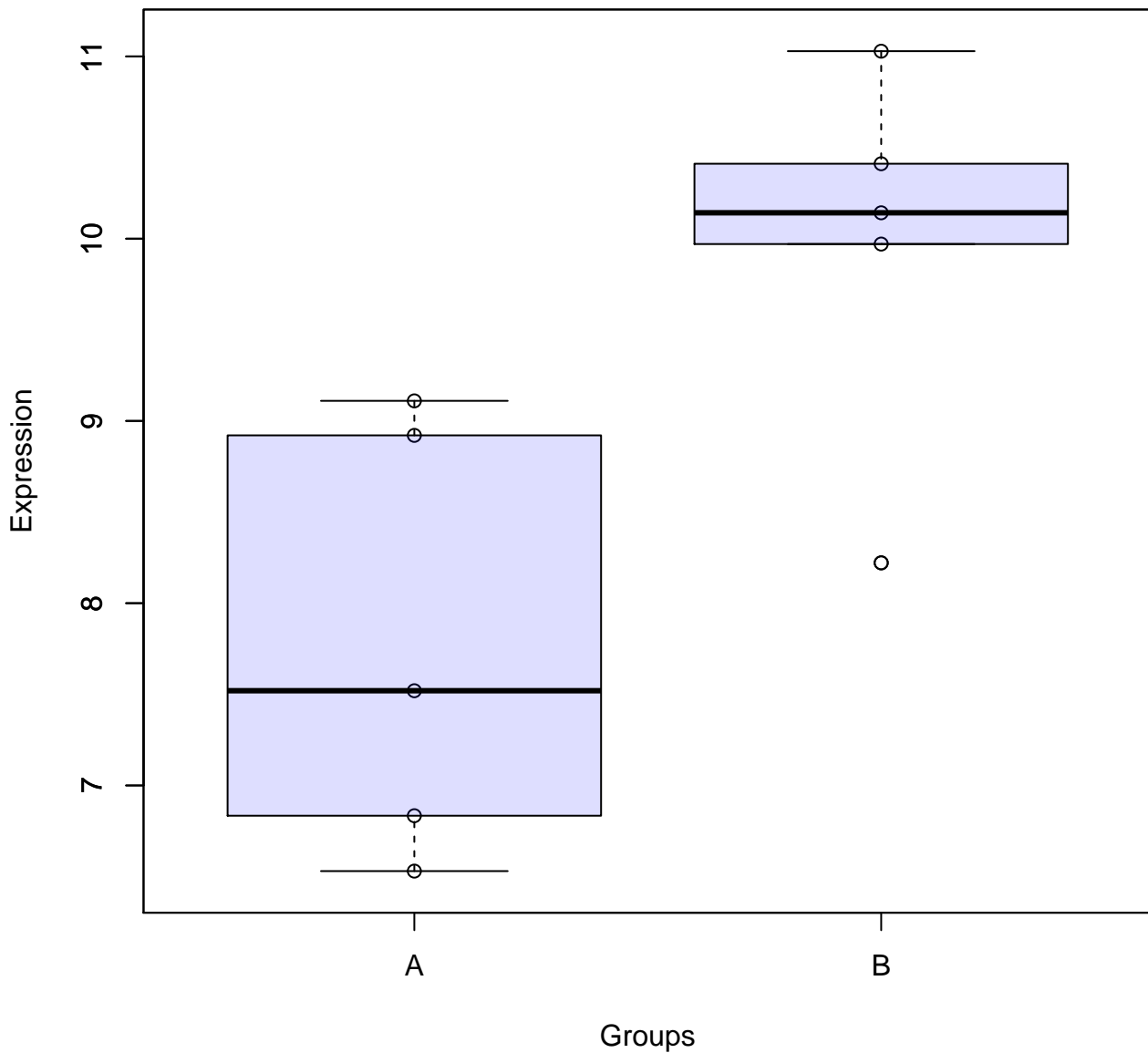
**200762\_at**  
**logFC=1.291, p-val=0.002383, Adj-p=0.041911**



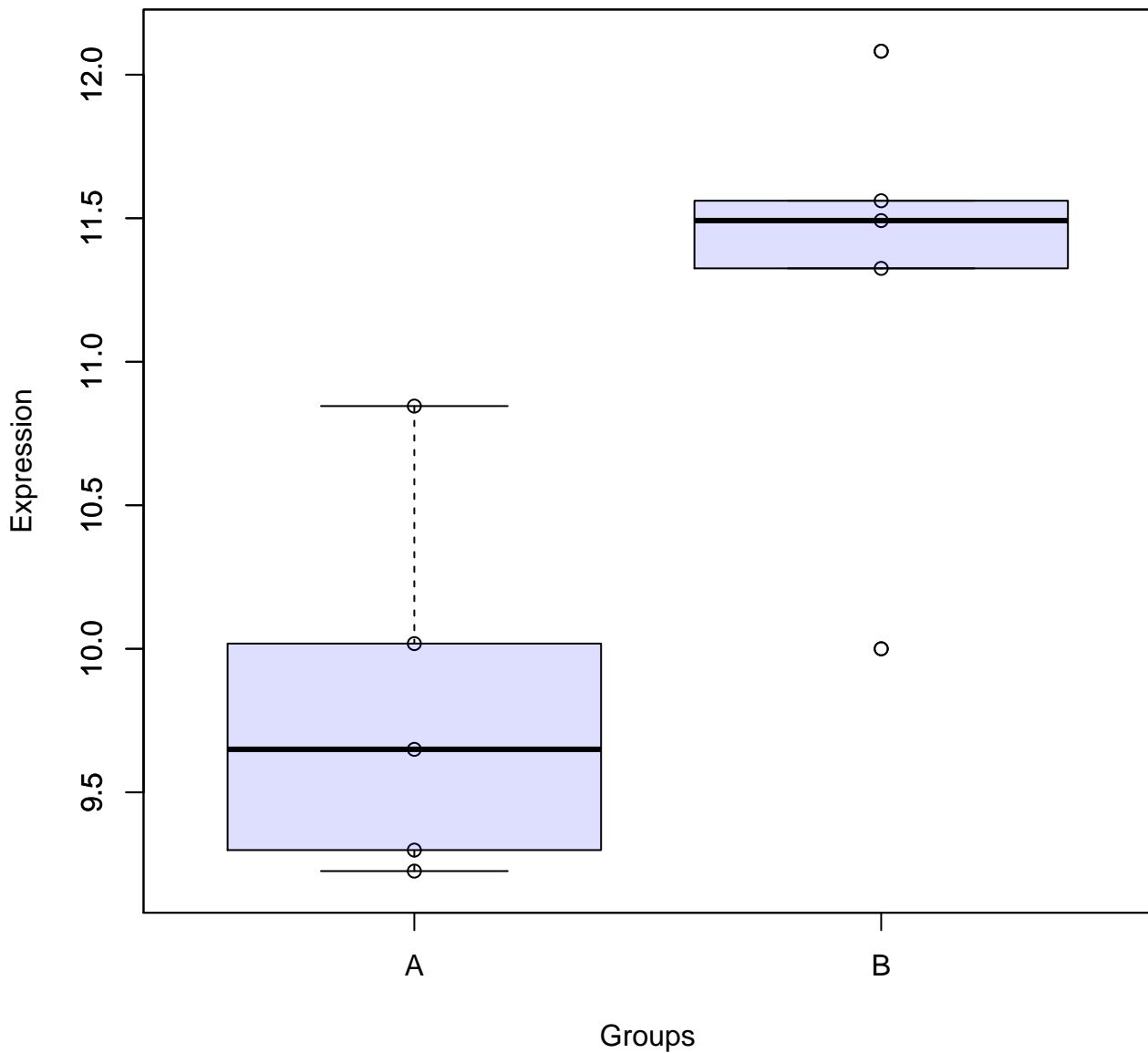
**210976\_s\_at**  
**logFC=0.904, p-val=0.00239, Adj-p=0.041911**



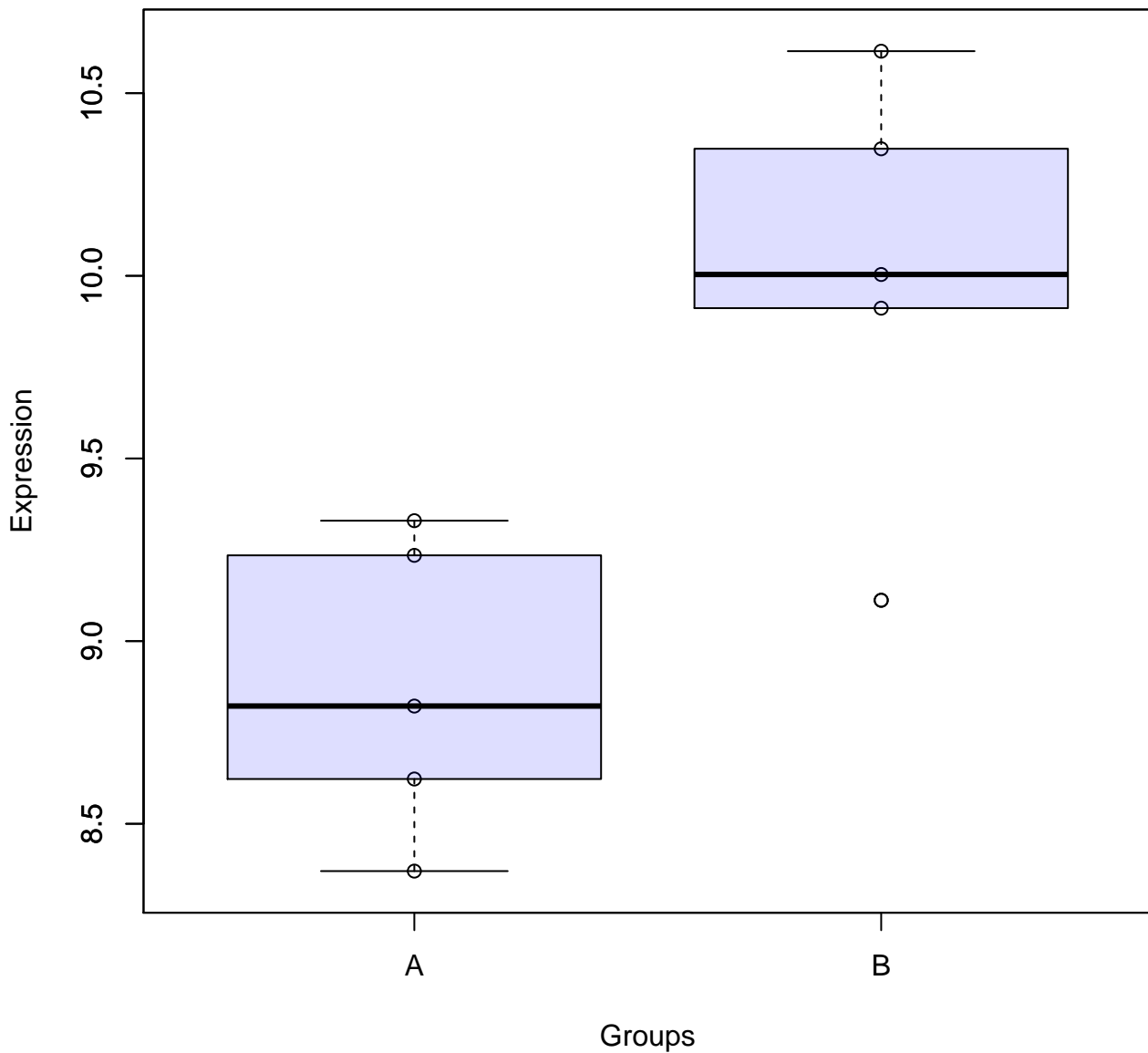
**213122\_at**  
**logFC=2.172, p-val=0.002392, Adj-p=0.041911**



**203645\_s\_at**  
**logFC=1.484, p-val=0.002409, Adj-p=0.042101**

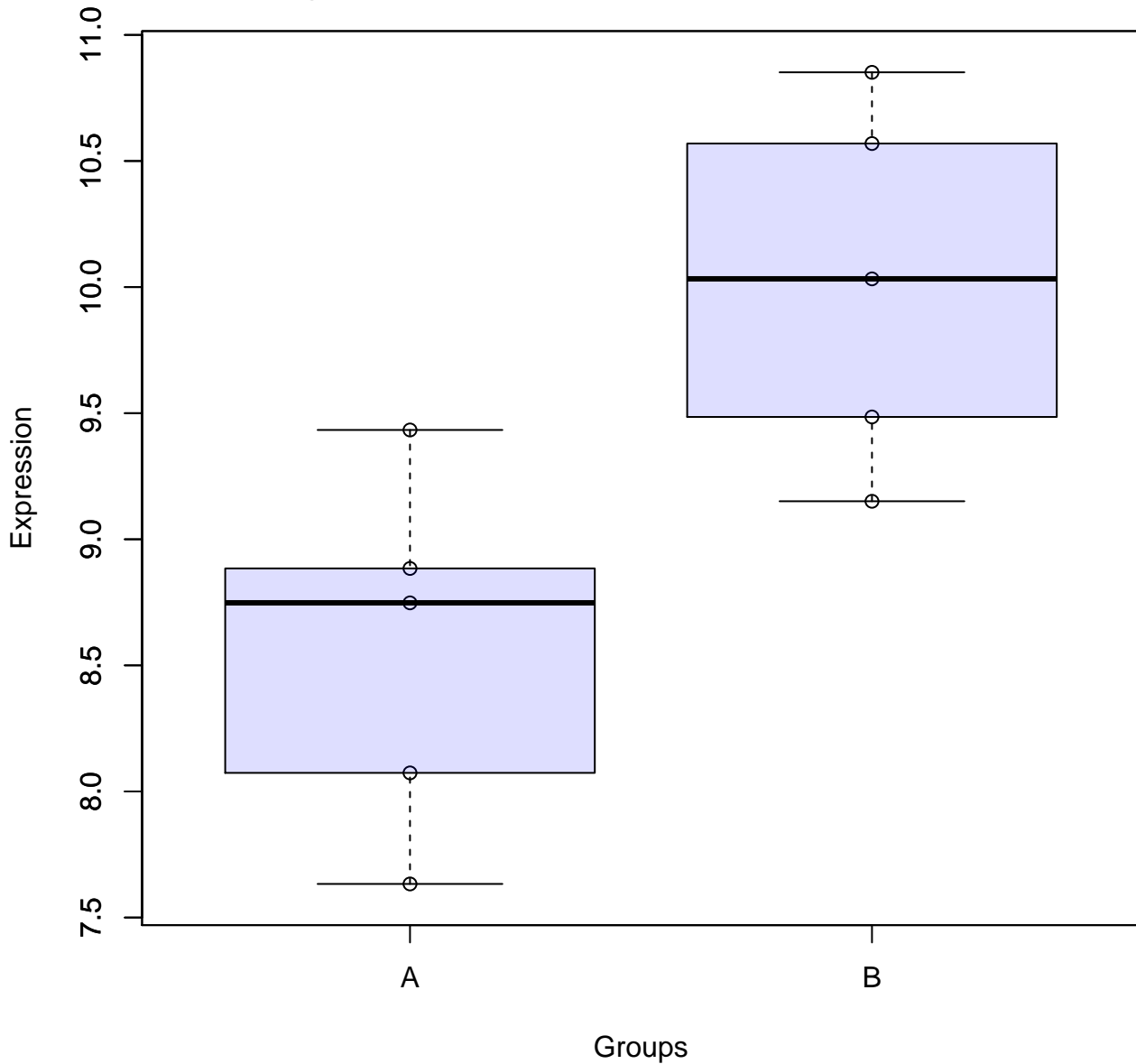


**202207\_at**  
**logFC=1.122, p-val=0.002434, Adj-p=0.042421**

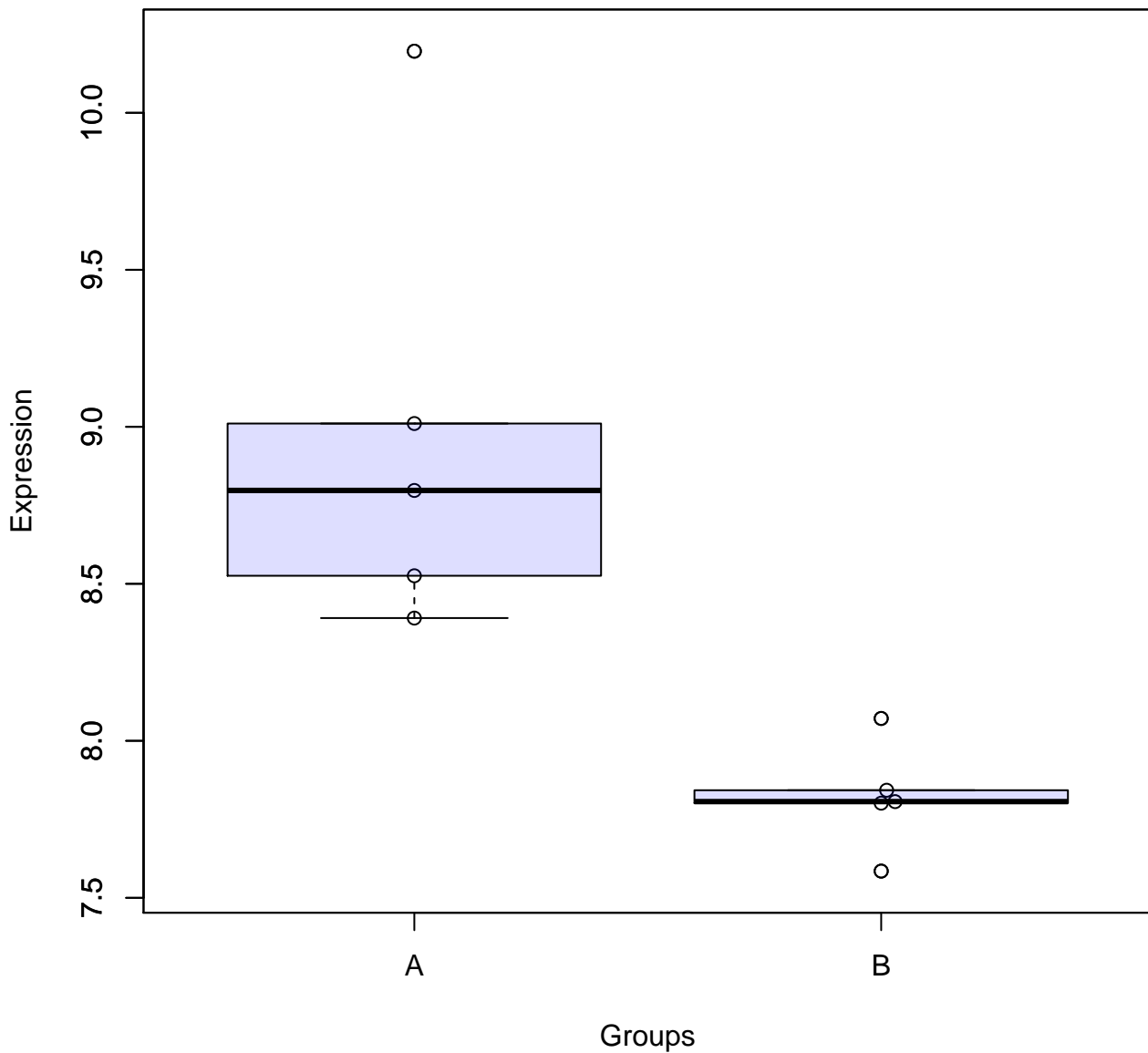


207828\_s\_at

logFC=1.463, p-val=0.002459, Adj-p=0.042732

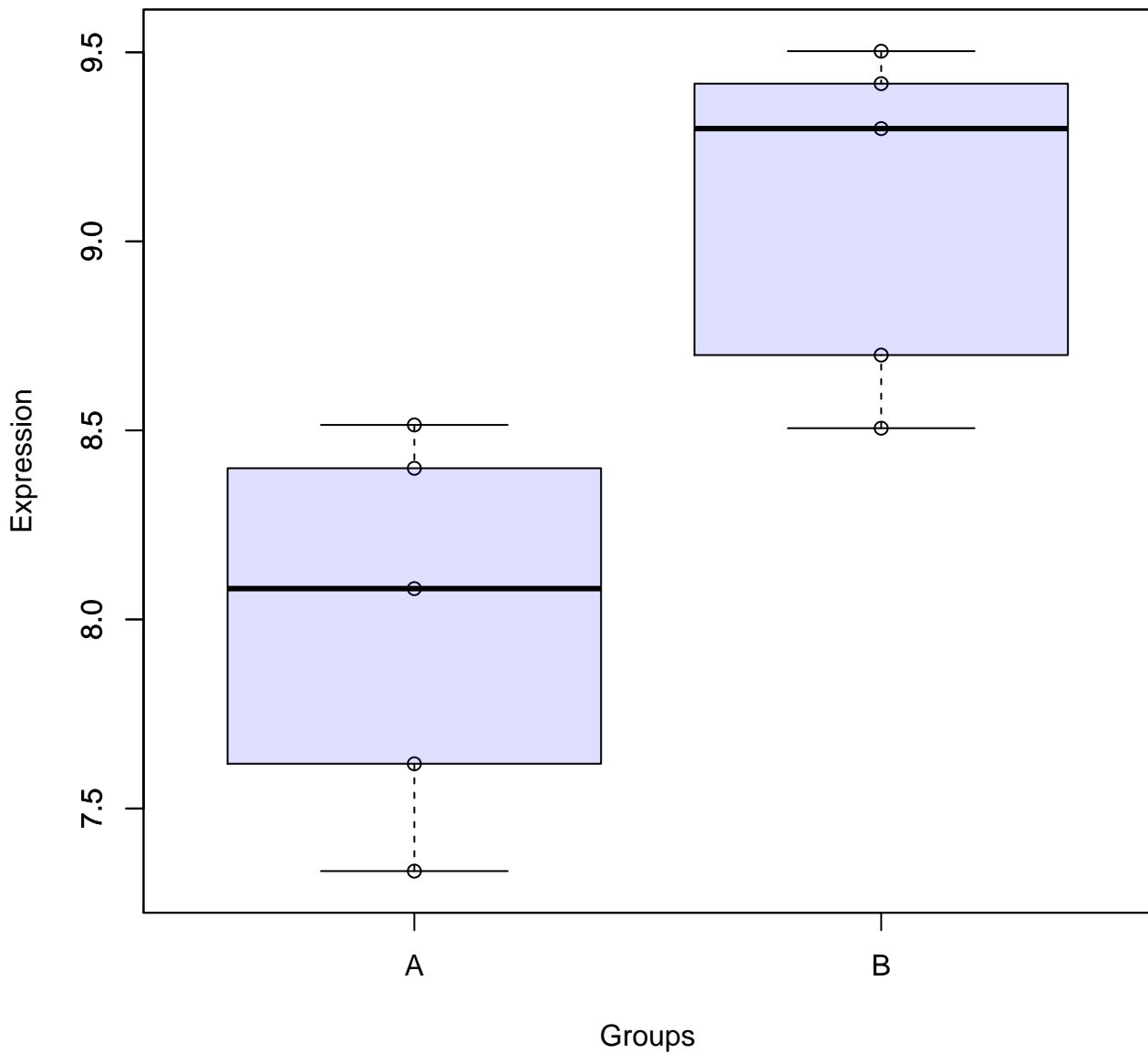


**221934\_s\_at**  
**logFC=-1.163, p-val=0.002477, Adj-p=0.042919**

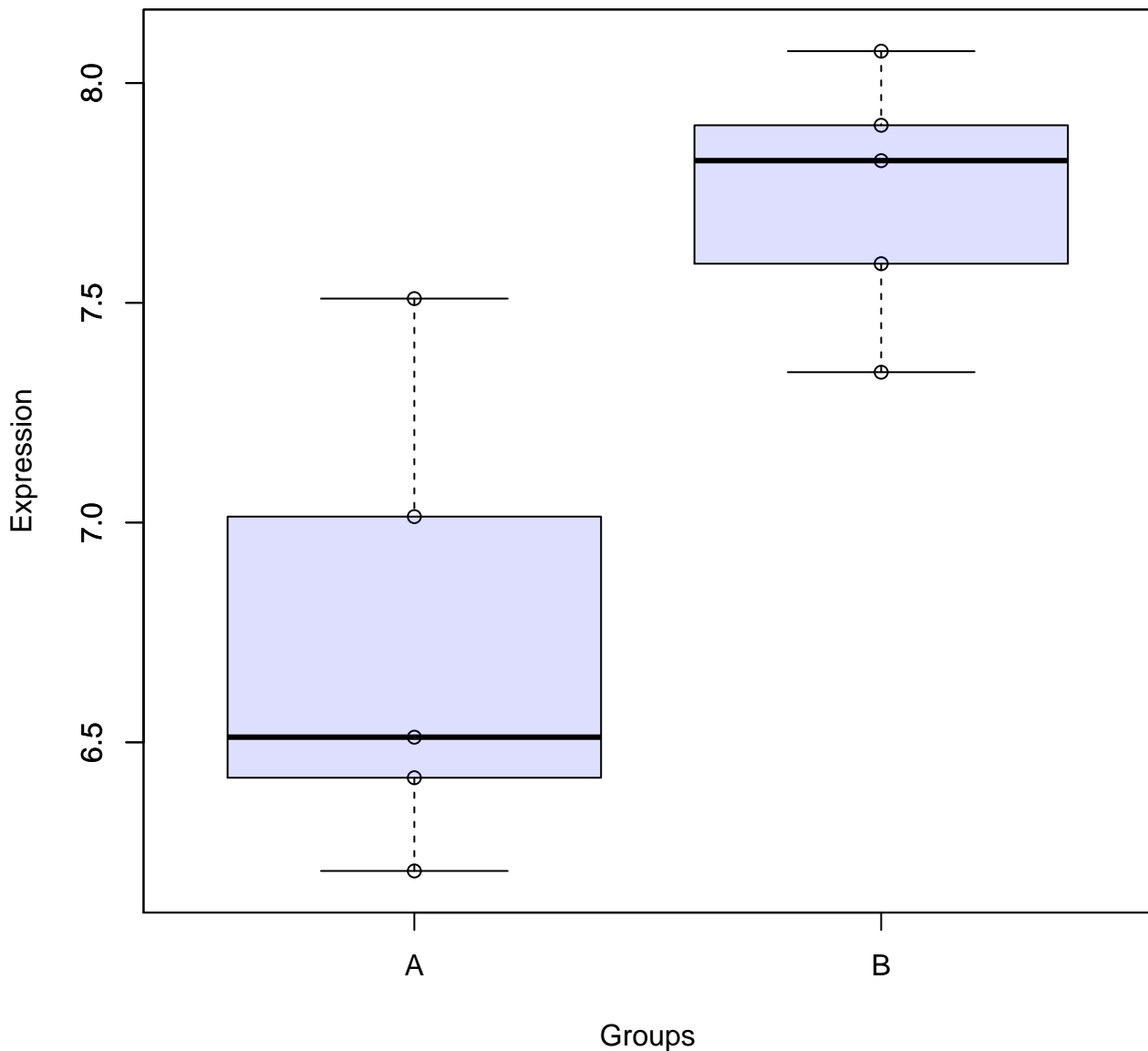




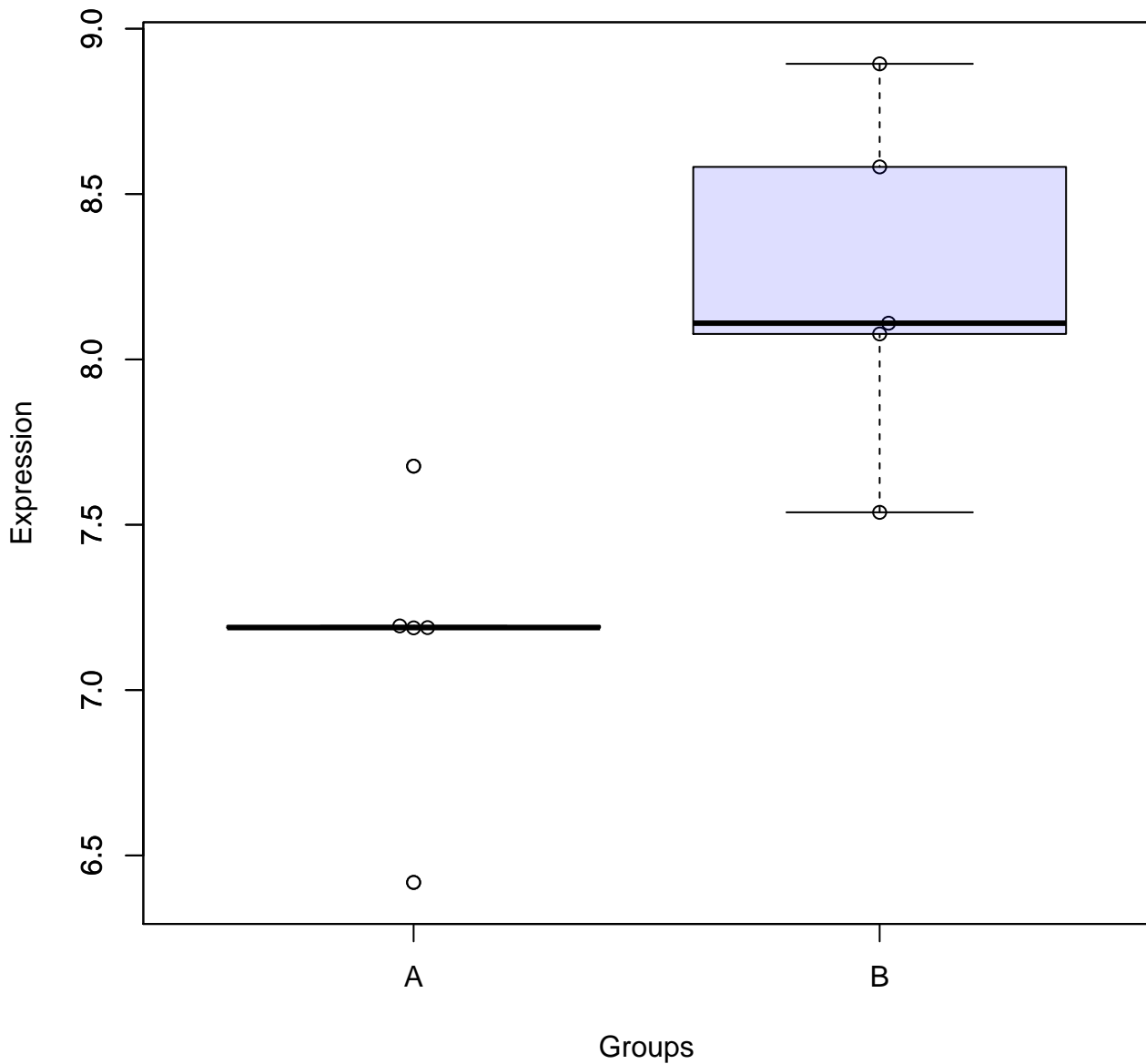
**203693\_s\_at**  
**logFC=1.095, p-val=0.002503, Adj-p=0.043013**



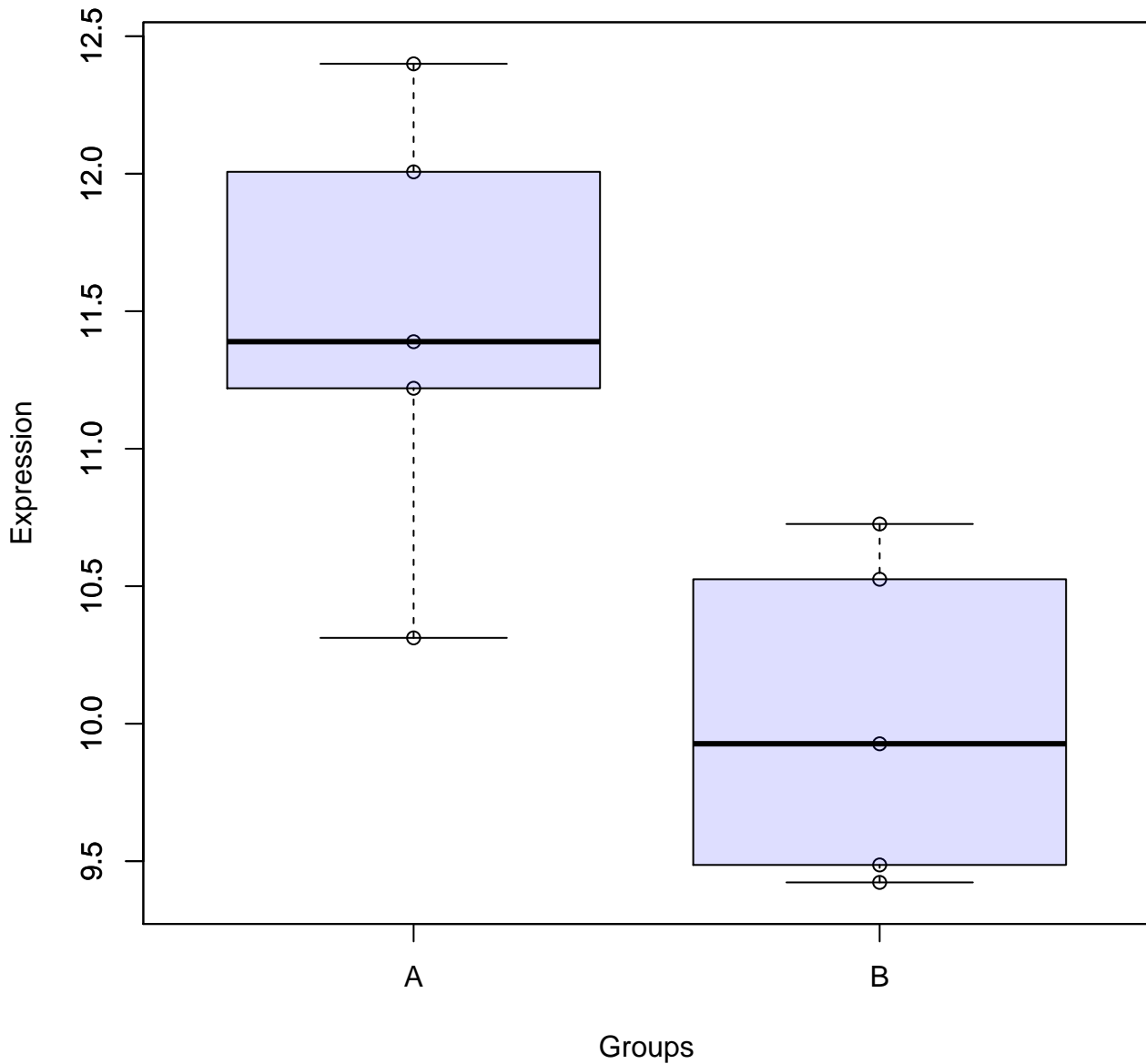
**204165\_at**  
**logFC=1.014, p-val=0.002503, Adj-p=0.043013**



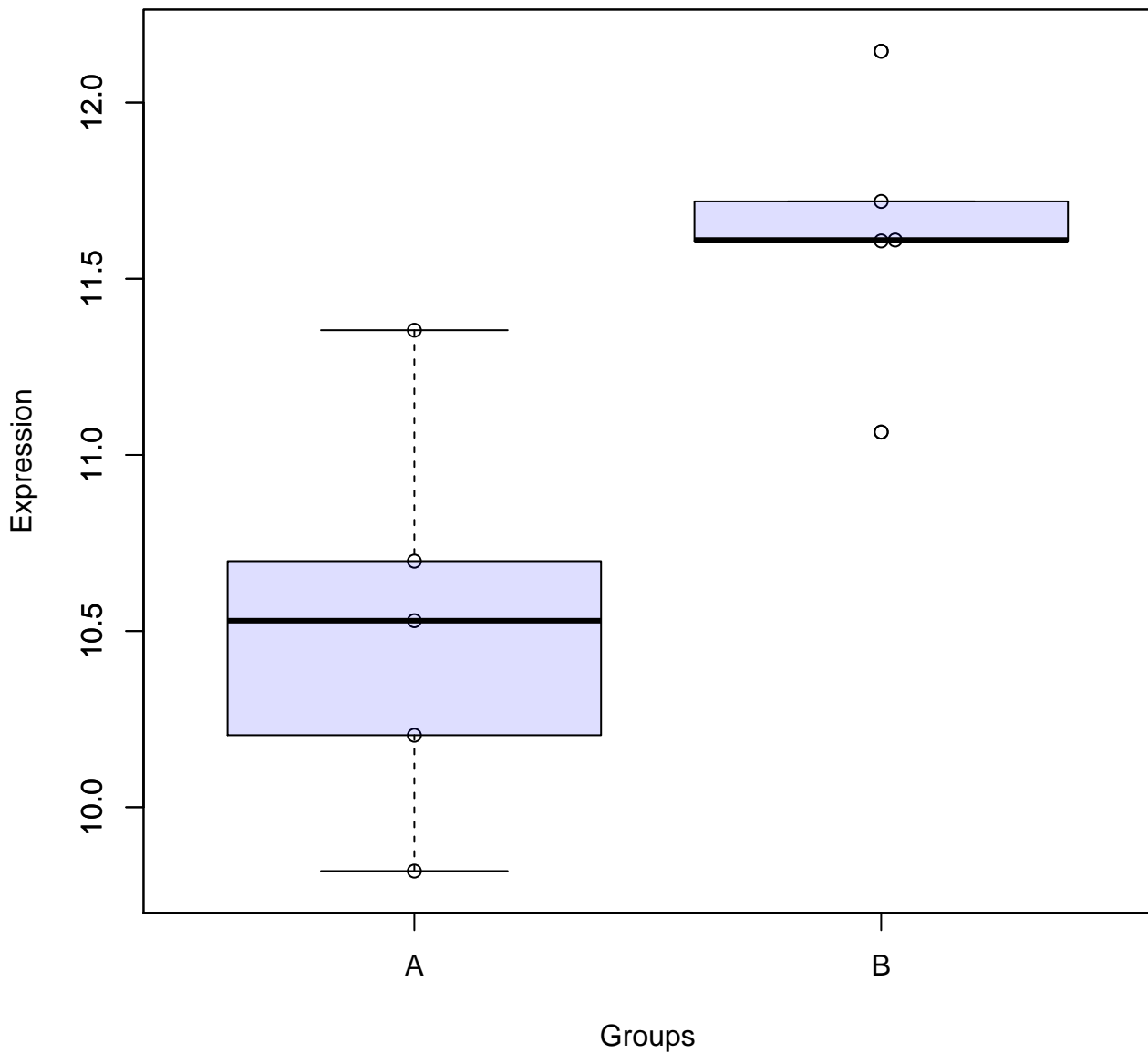
**203685\_at**  
**logFC=1.107, p-val=0.002513, Adj-p=0.043013**



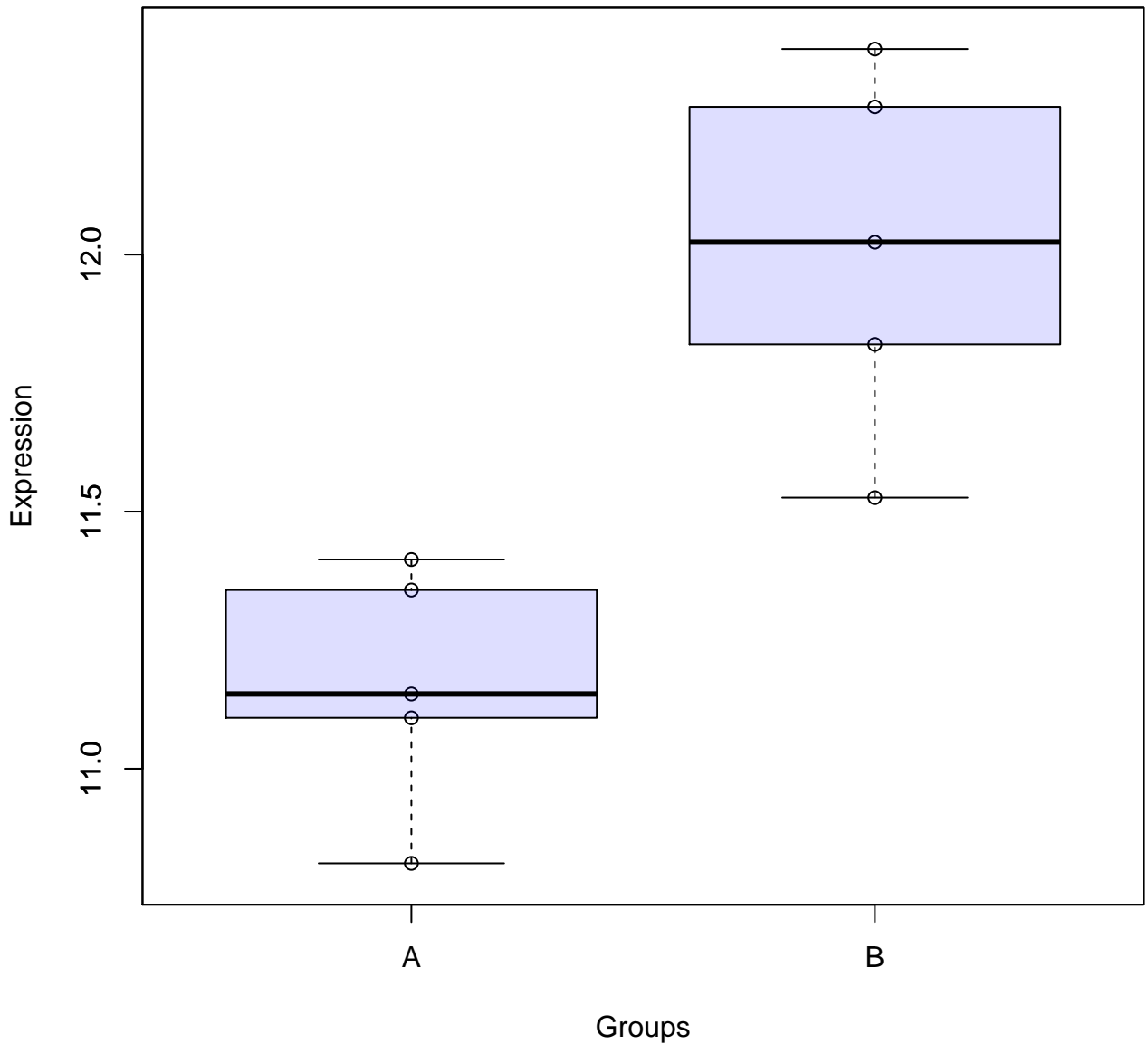
**202741\_at**  
**logFC=-1.448, p-val=0.002526, Adj-p=0.043013**



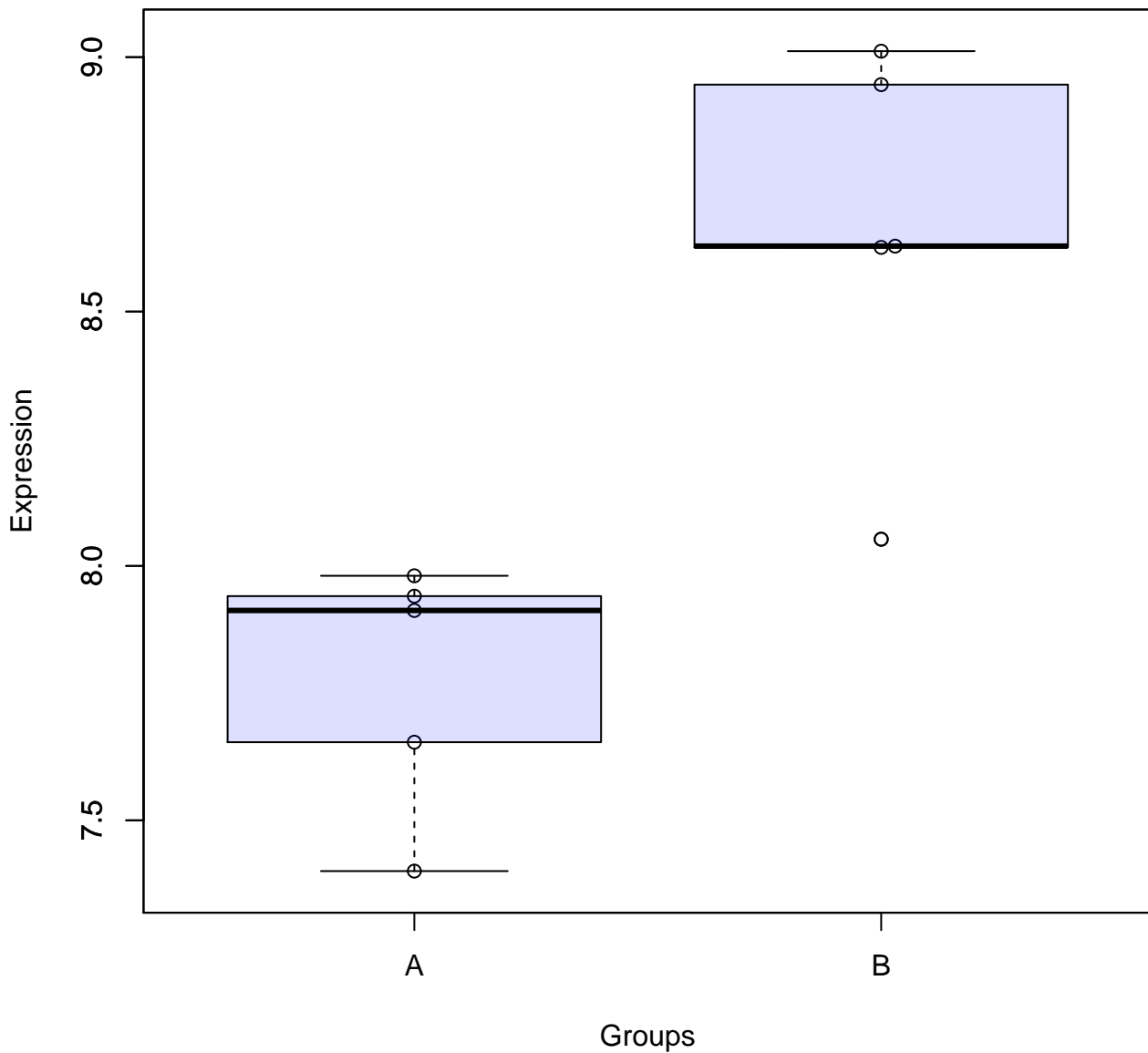
**211623\_s\_at**  
**logFC=1.109, p-val=0.002529, Adj-p=0.043013**



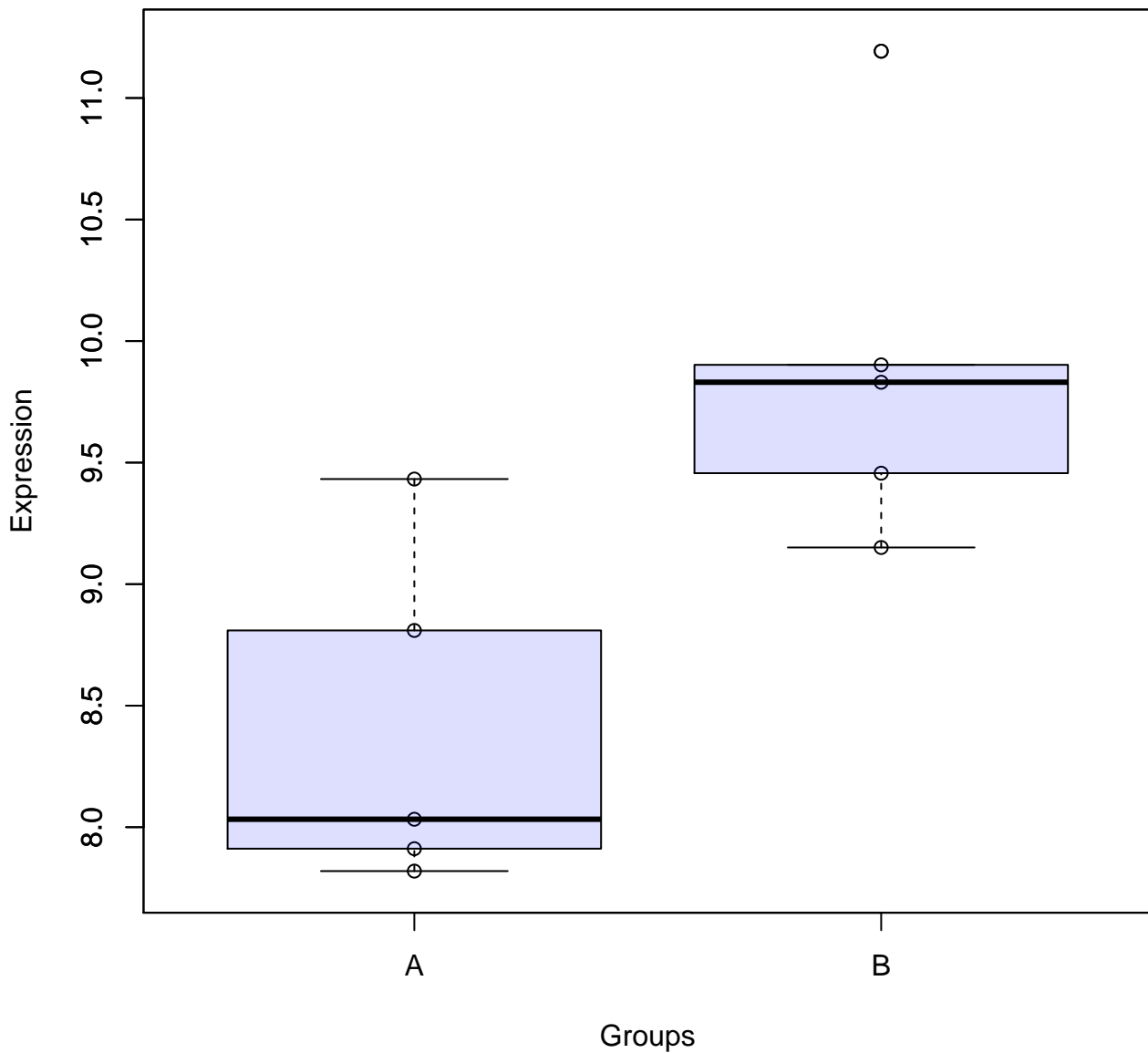
**201470\_at**  
**logFC=0.85, p-val=0.002533, Adj-p=0.043013**



**221685\_s\_at**  
**logFC=0.876, p-val=0.002536, Adj-p=0.043013**

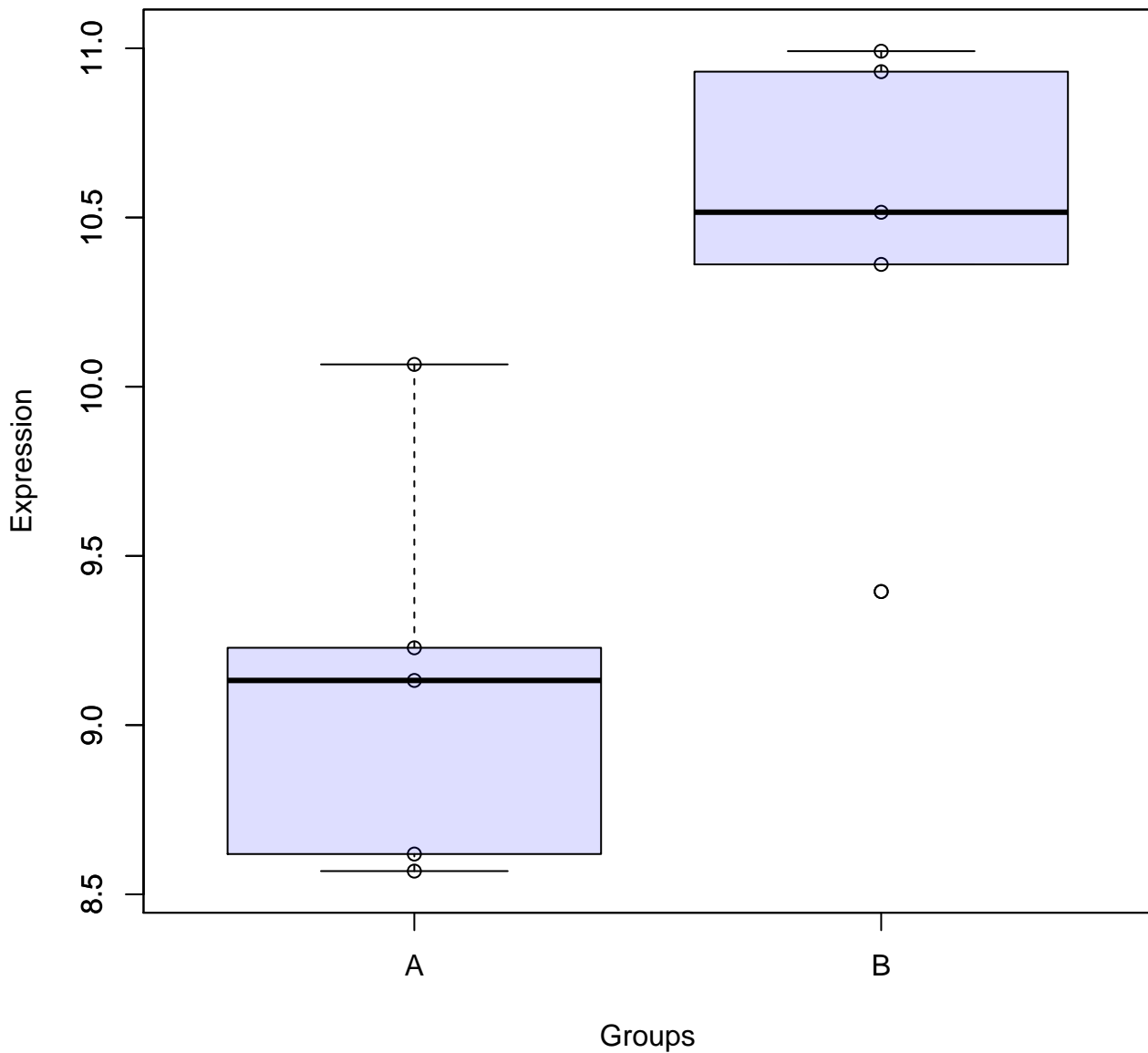


**221922\_at**  
**logFC=1.505, p-val=0.002542, Adj-p=0.043013**

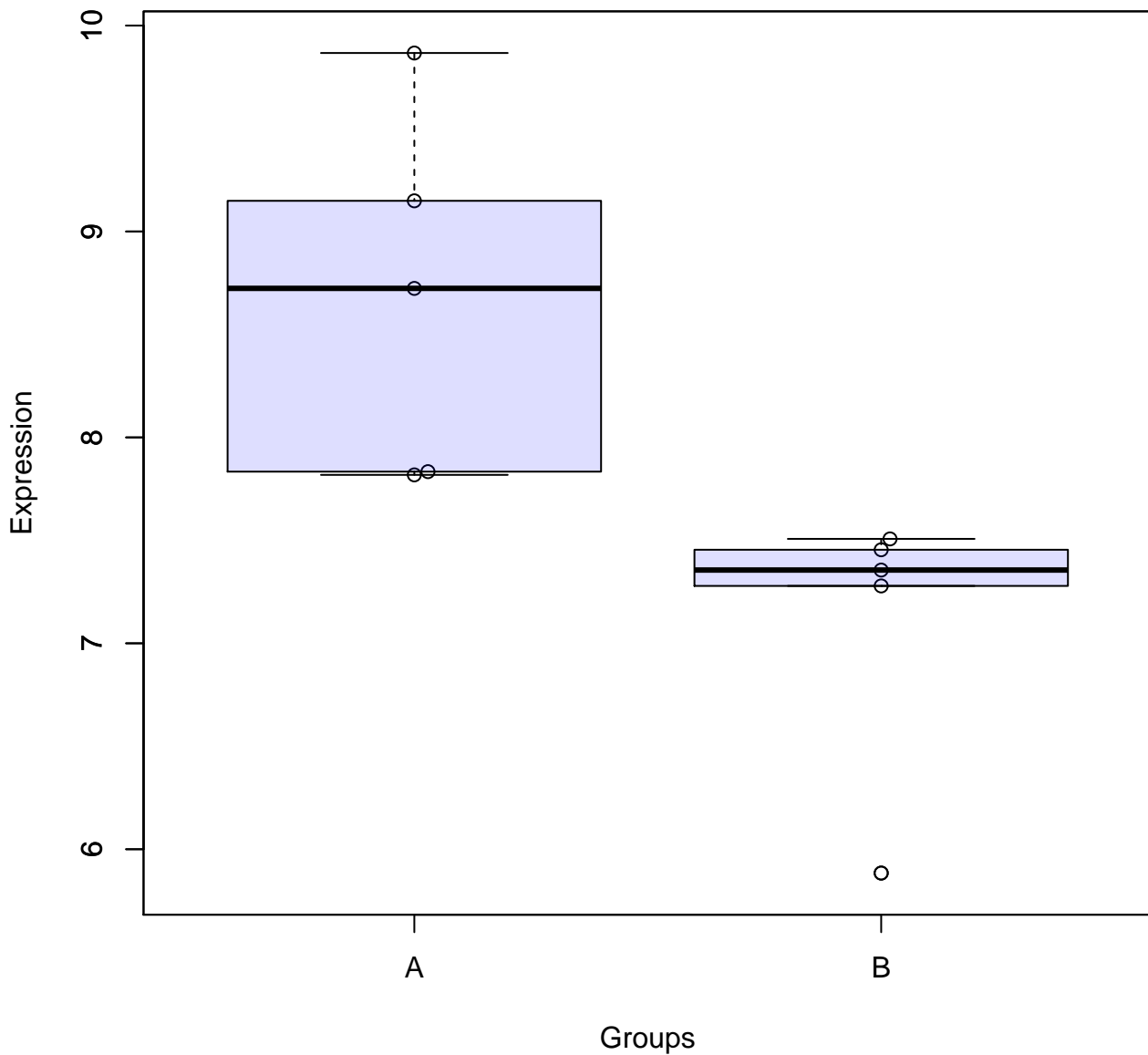




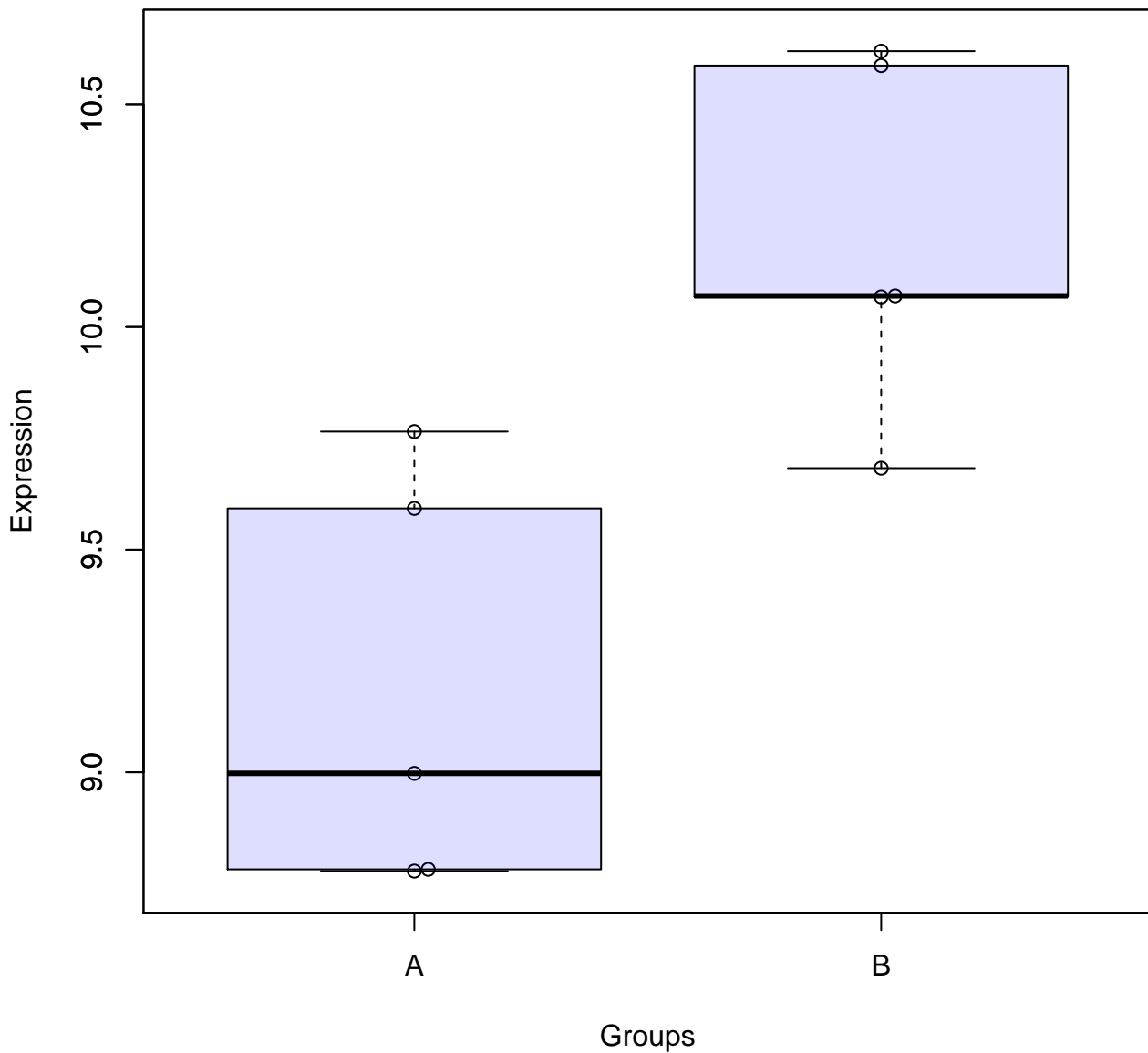
**201324\_at**  
**logFC=1.316, p-val=0.002544, Adj-p=0.043013**



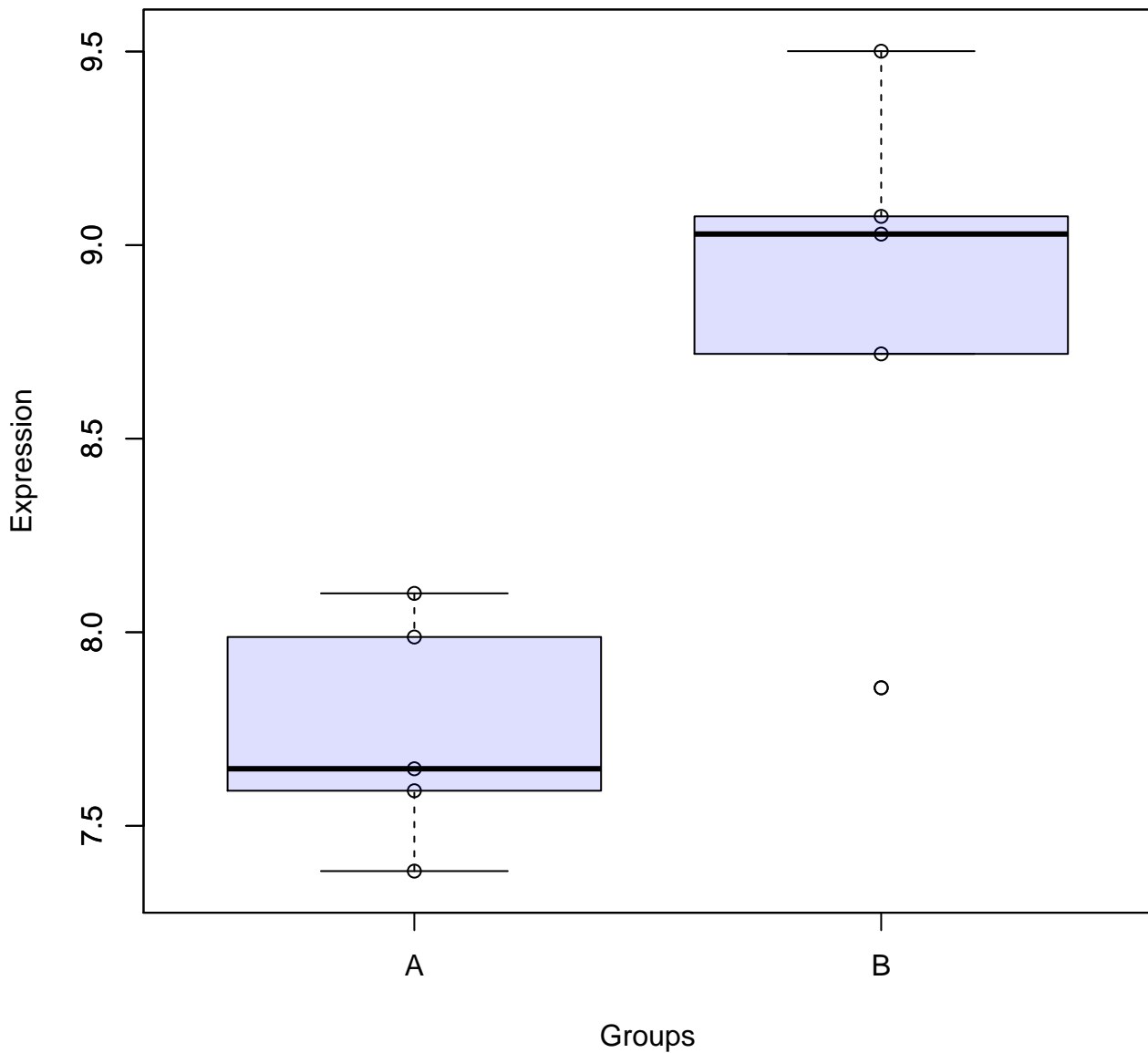
**221589\_s\_at**  
**logFC=-1.582, p-val=0.002568, Adj-p=0.043299**



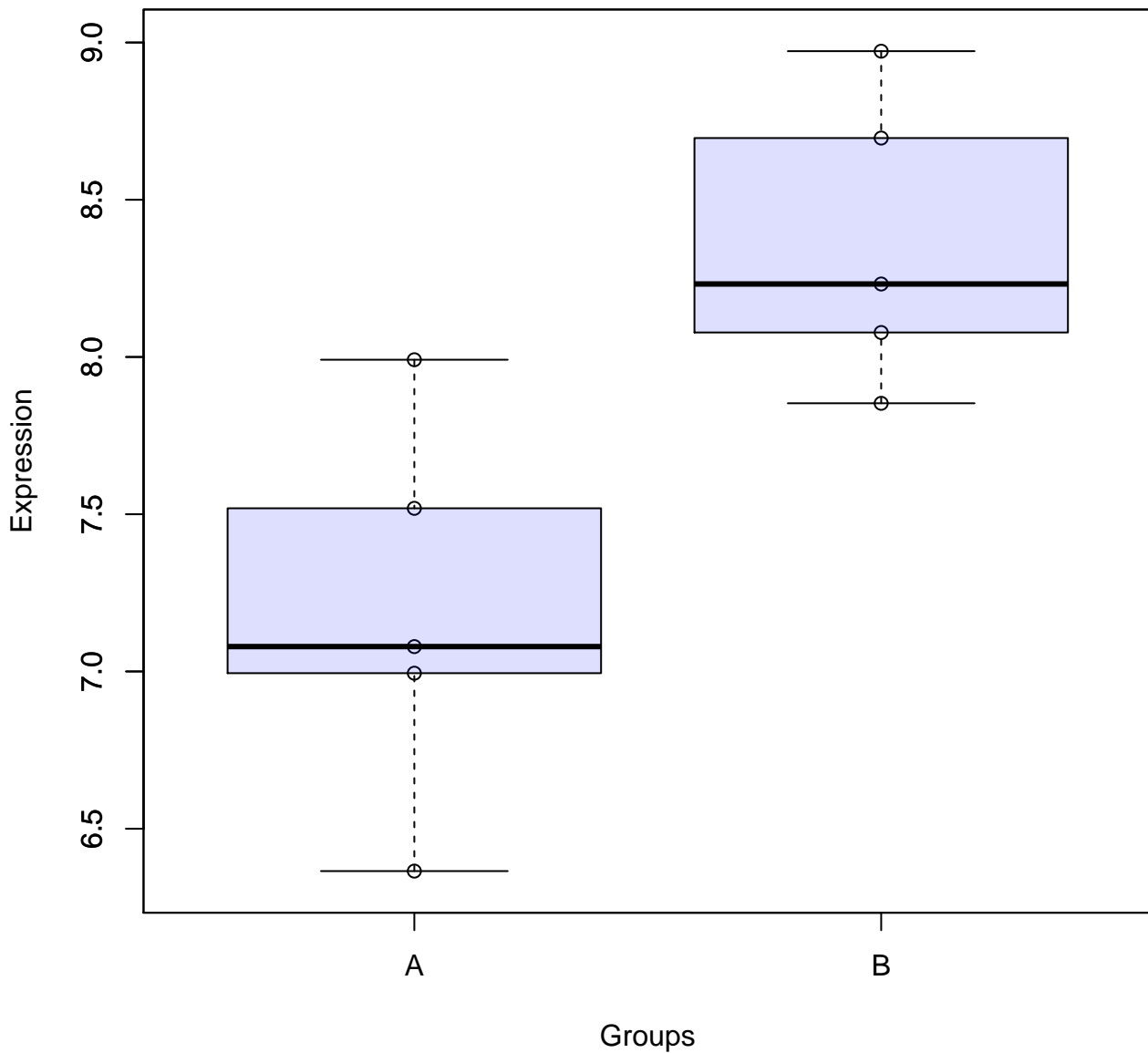
**204023\_at**  
**logFC=1.022, p-val=0.002583, Adj-p=0.043435**



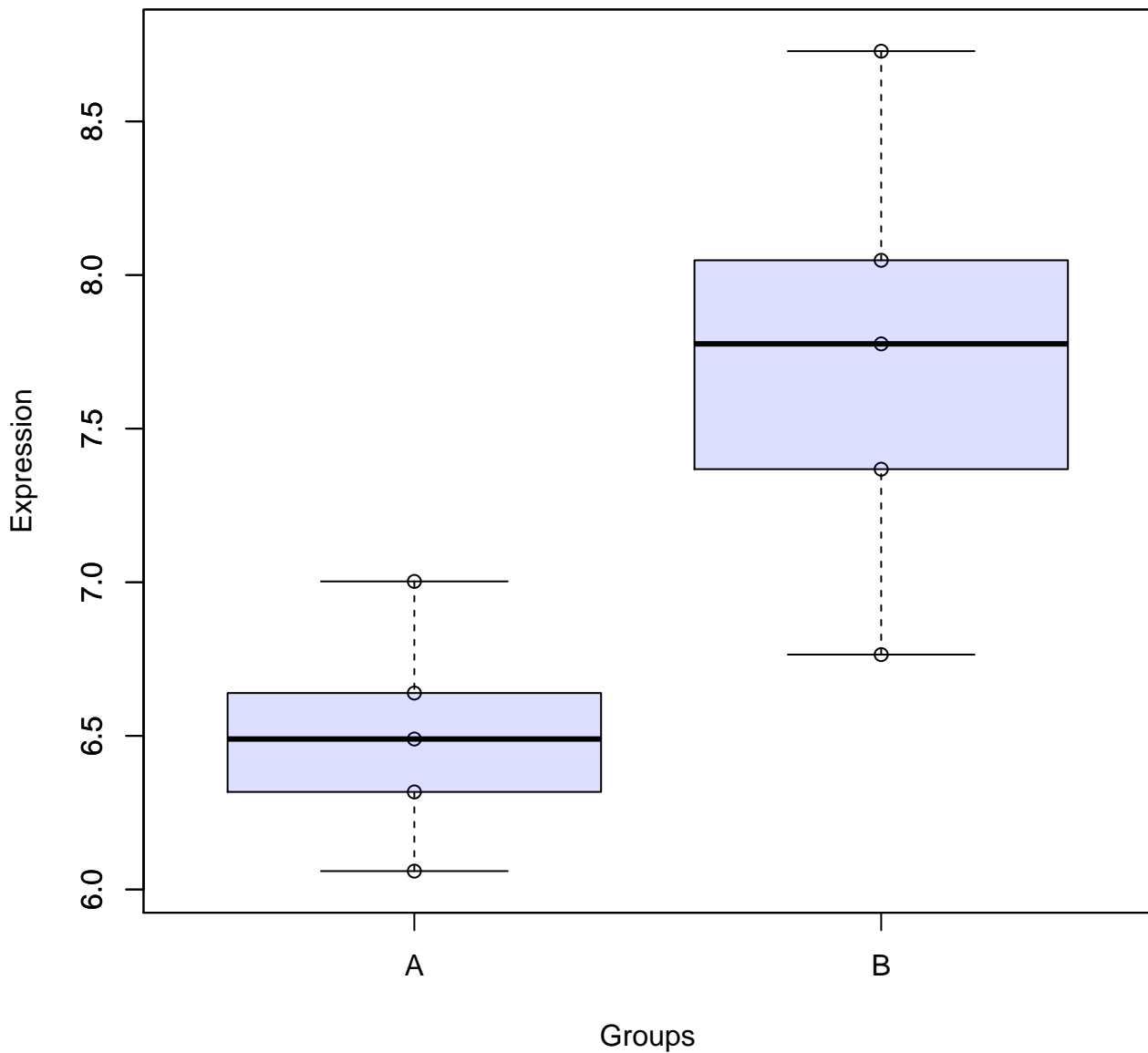
**219403\_s\_at**  
**logFC=1.094, p-val=0.002596, Adj-p=0.043534**



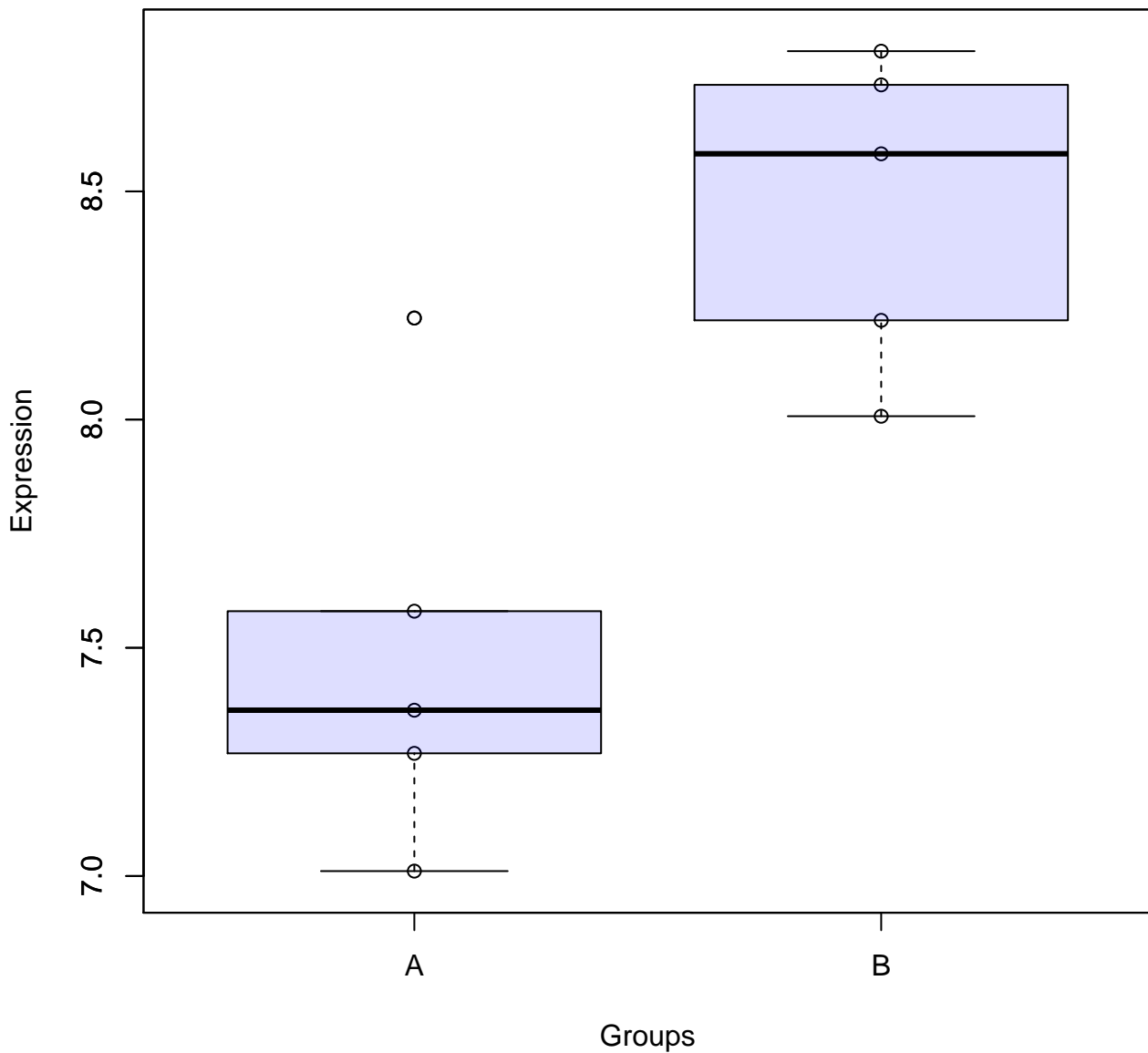
**222201\_s\_at**  
**logFC=1.177, p-val=0.002643, Adj-p=0.043697**



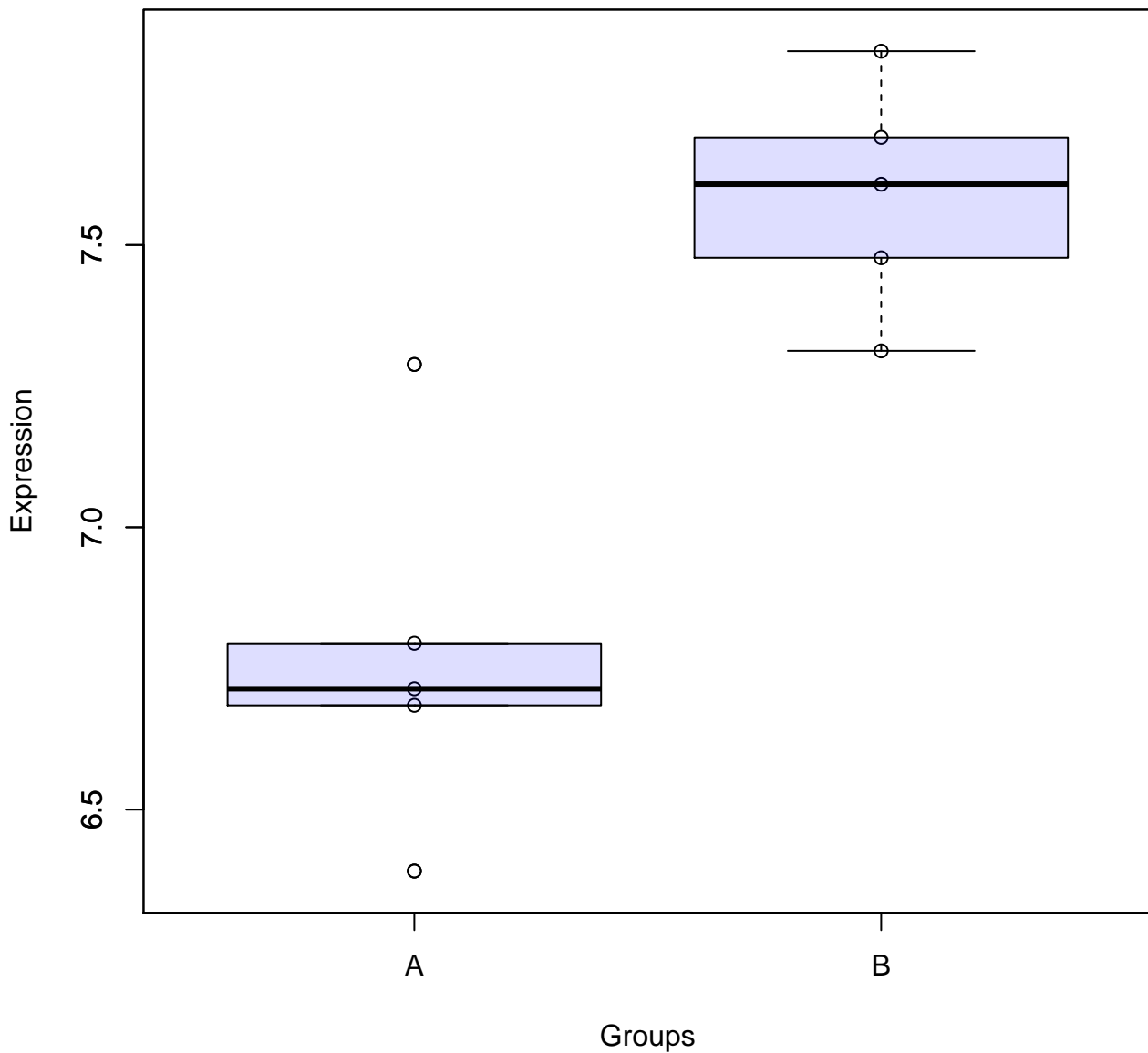
**218330\_s\_at**  
**logFC=1.235, p-val=0.002647, Adj-p=0.043697**



**209421\_at**  
**logFC=0.98, p-val=0.002661, Adj-p=0.043697**

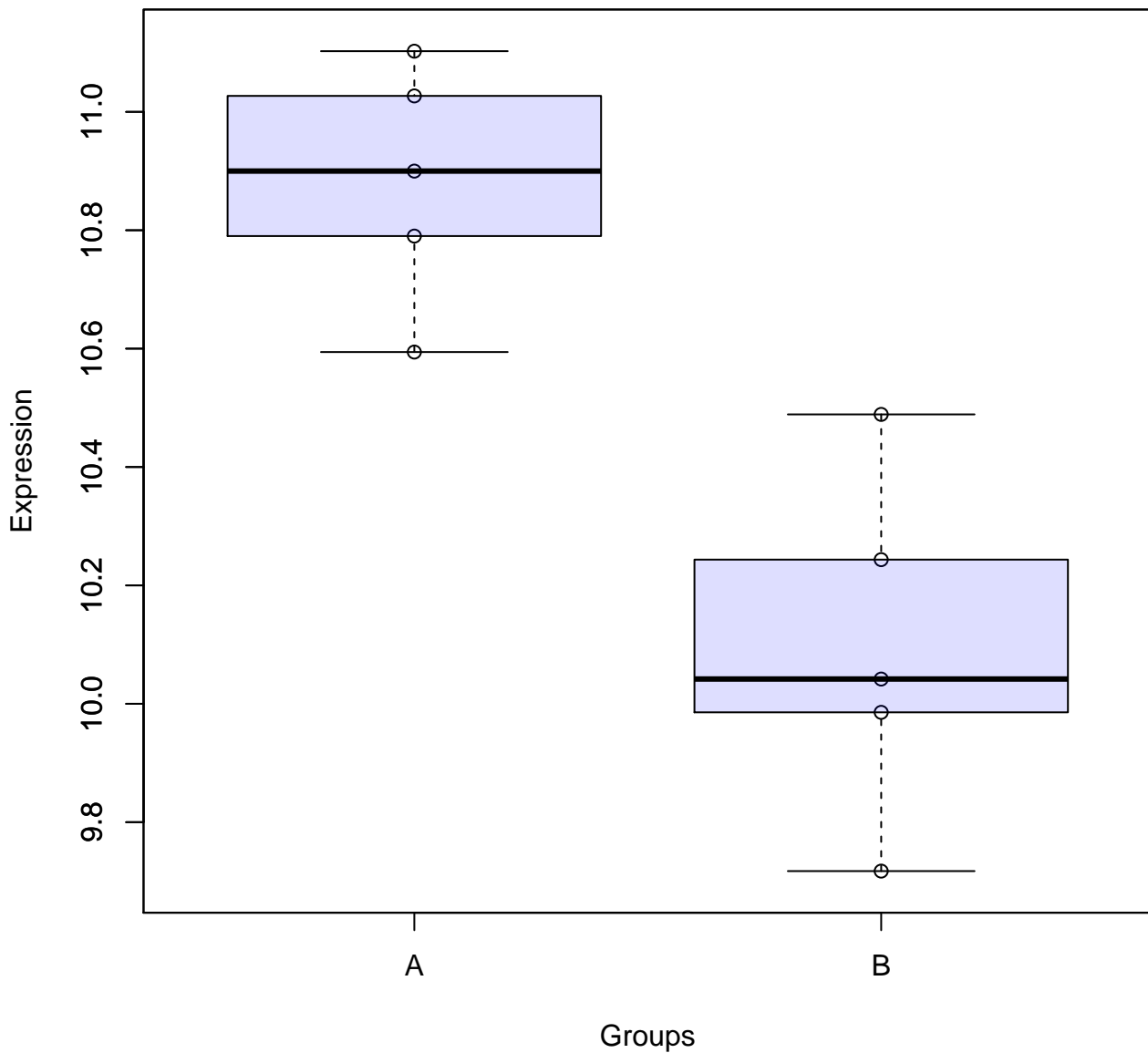


**209155\_s\_at**  
**logFC=0.812, p-val=0.002667, Adj-p=0.043697**

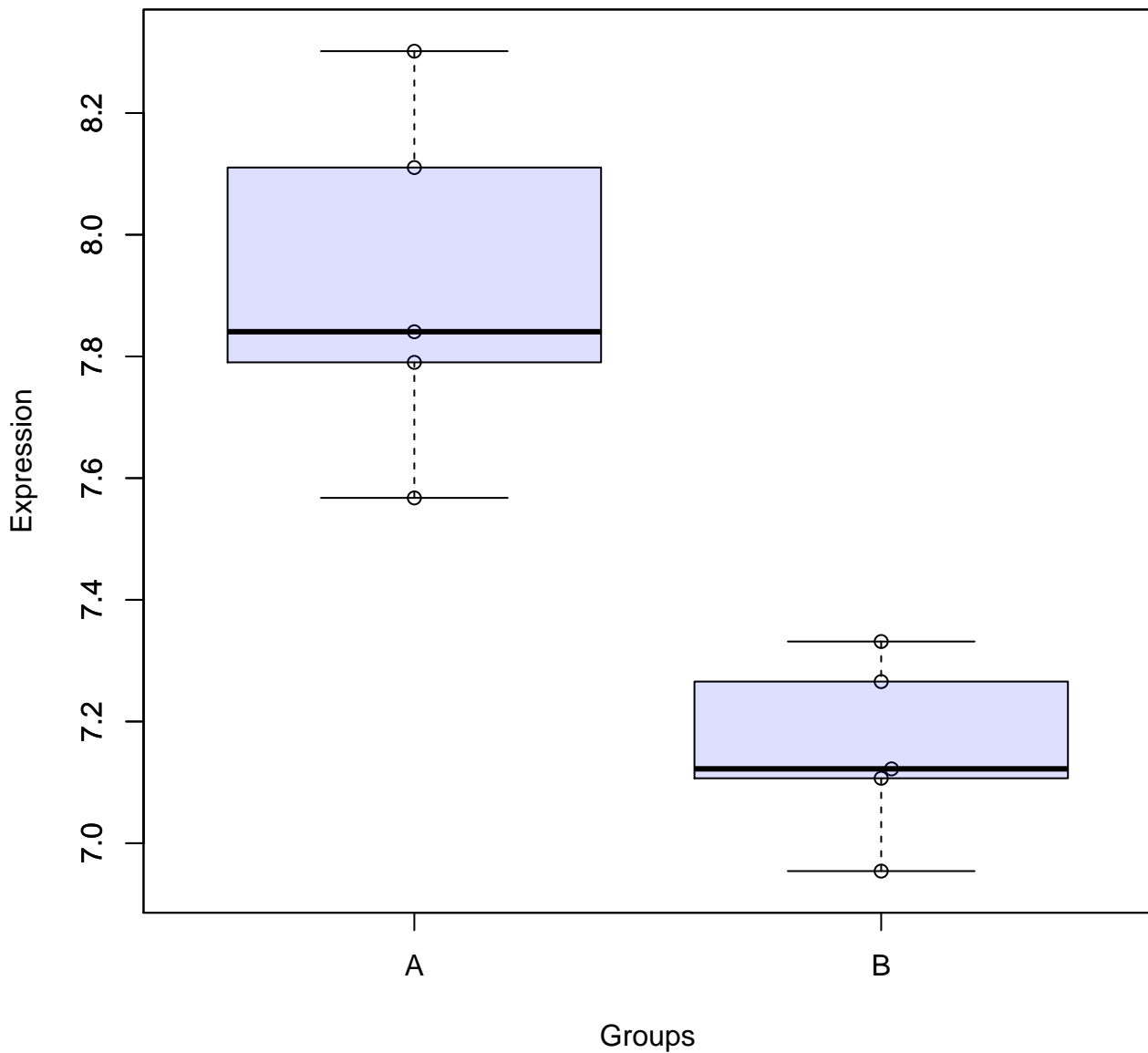




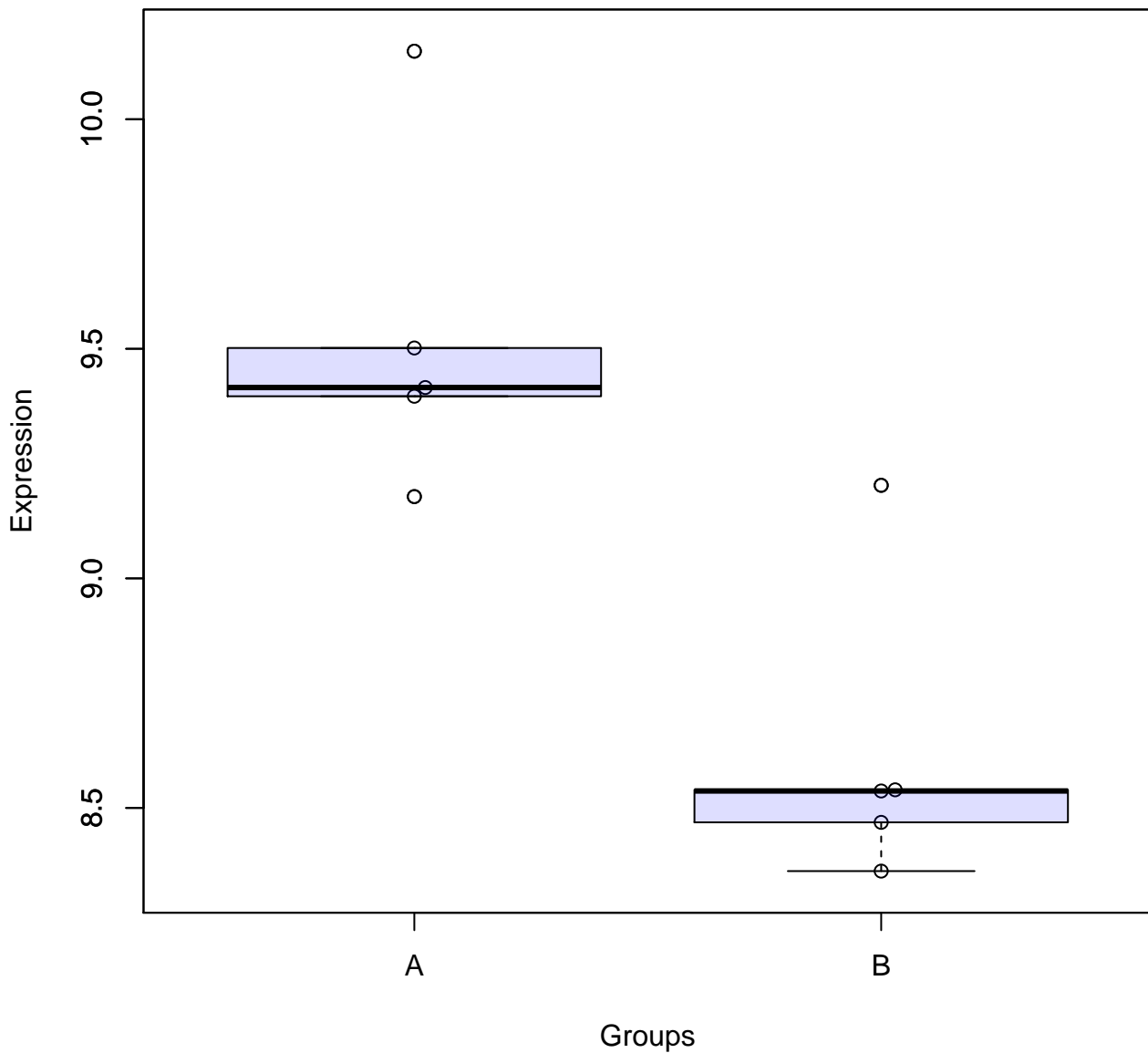
**201760\_s\_at**  
**logFC=-0.787, p-val=0.002679, Adj-p=0.043697**



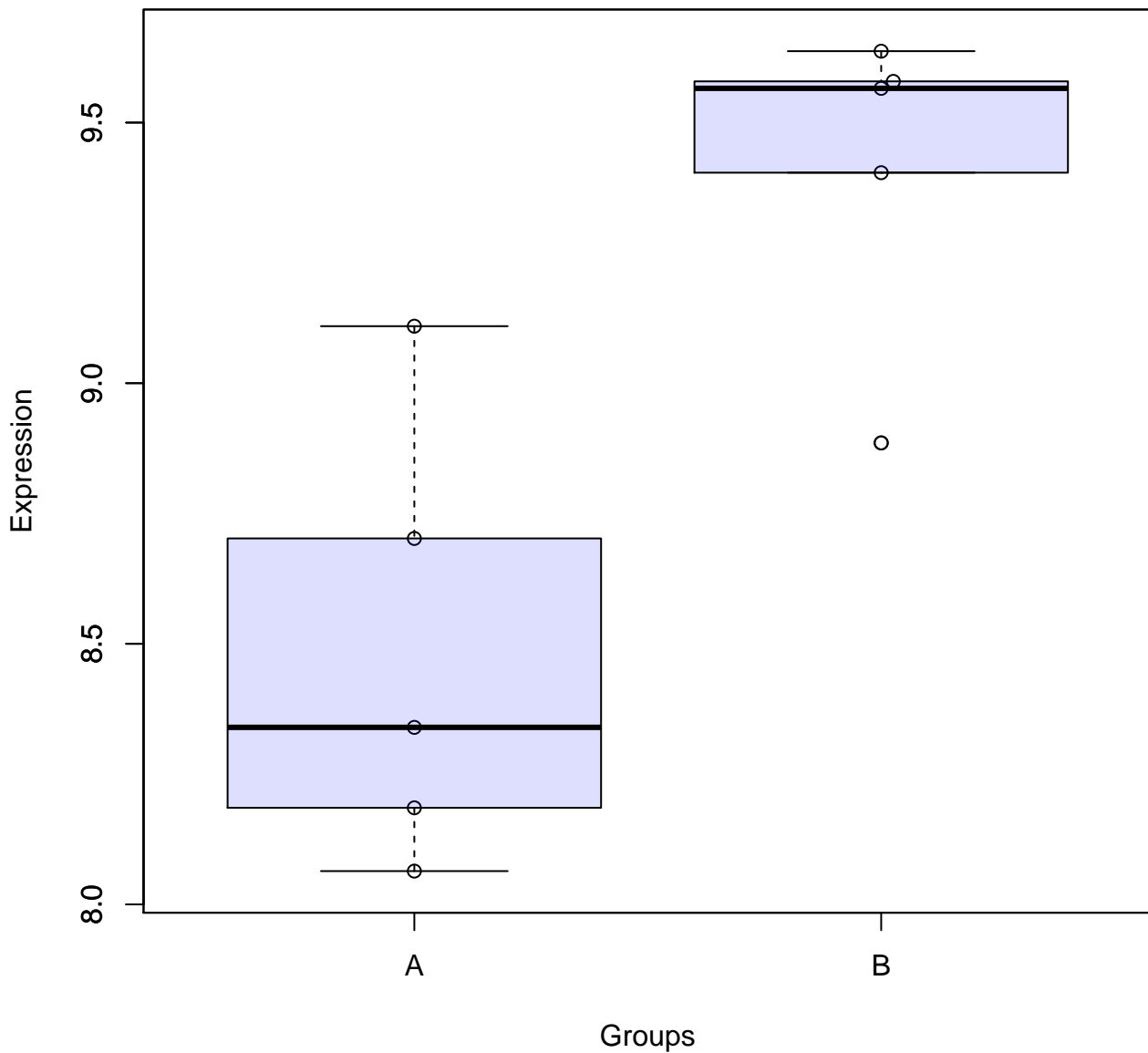
**218928\_s\_at**  
**logFC=-0.766, p-val=0.002681, Adj-p=0.043697**



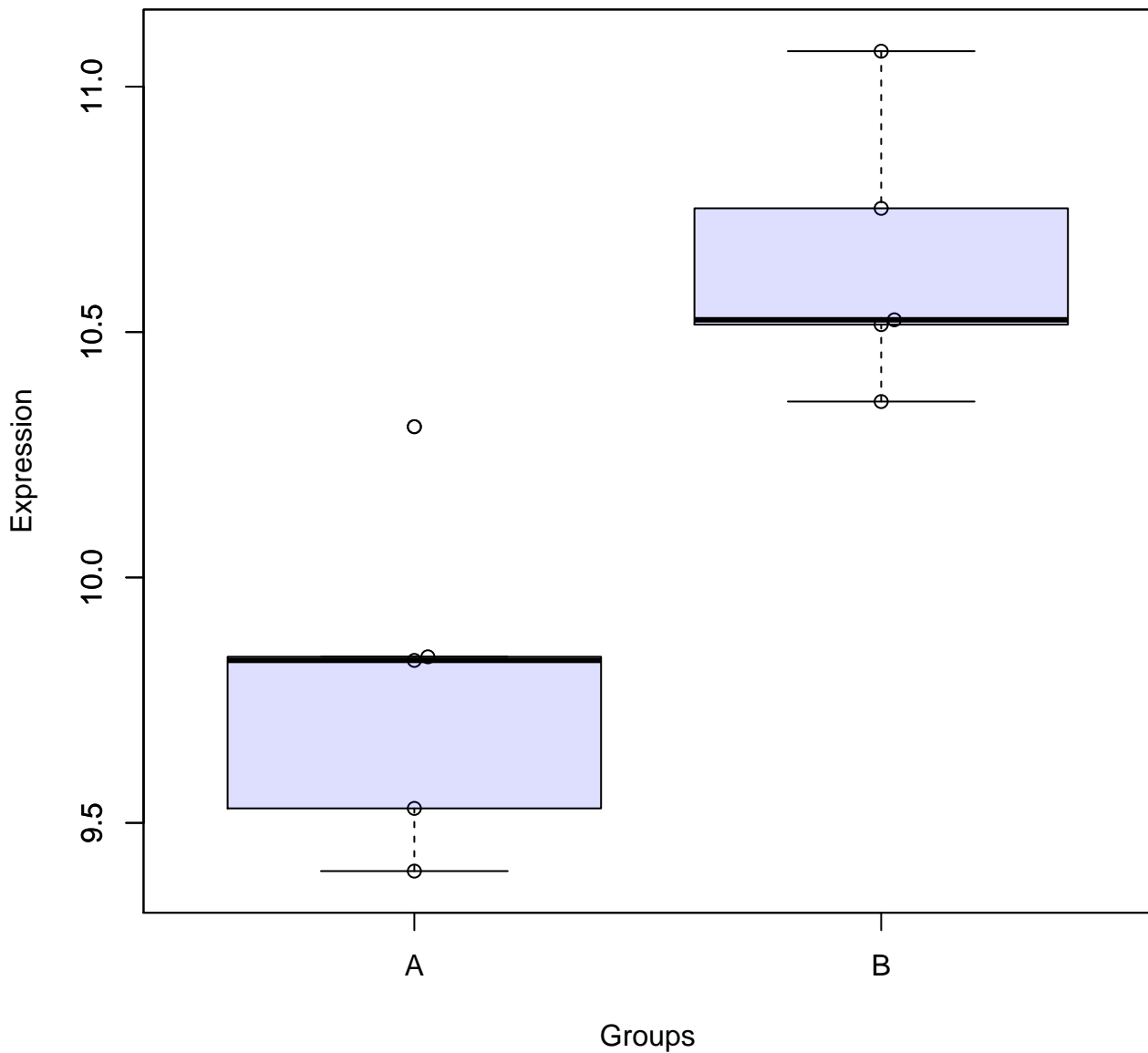
**218665\_at**  
**logFC=-0.906, p-val=0.002682, Adj-p=0.043697**



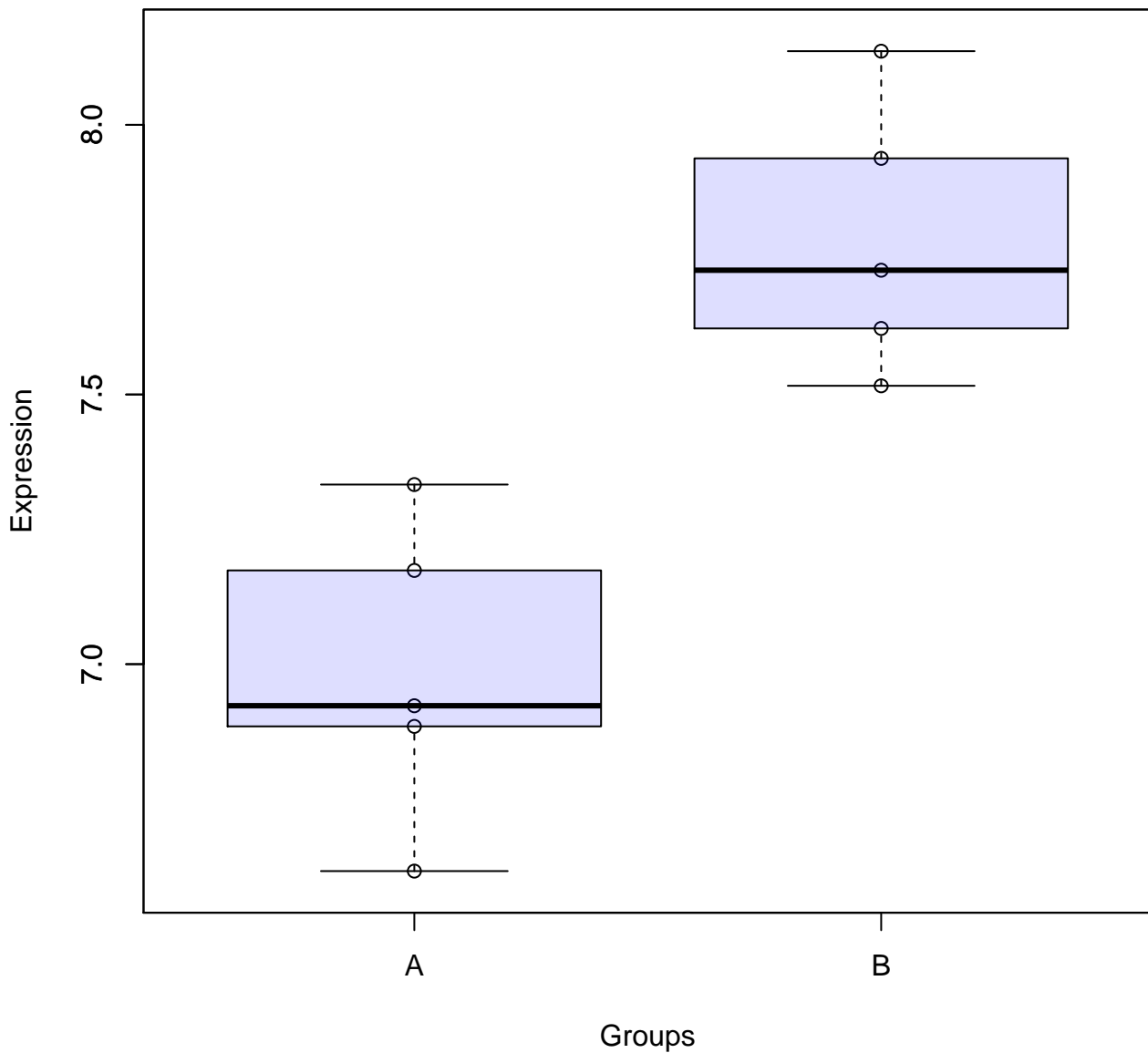
**215884\_s\_at**  
**logFC=0.934, p-val=0.002682, Adj-p=0.043697**



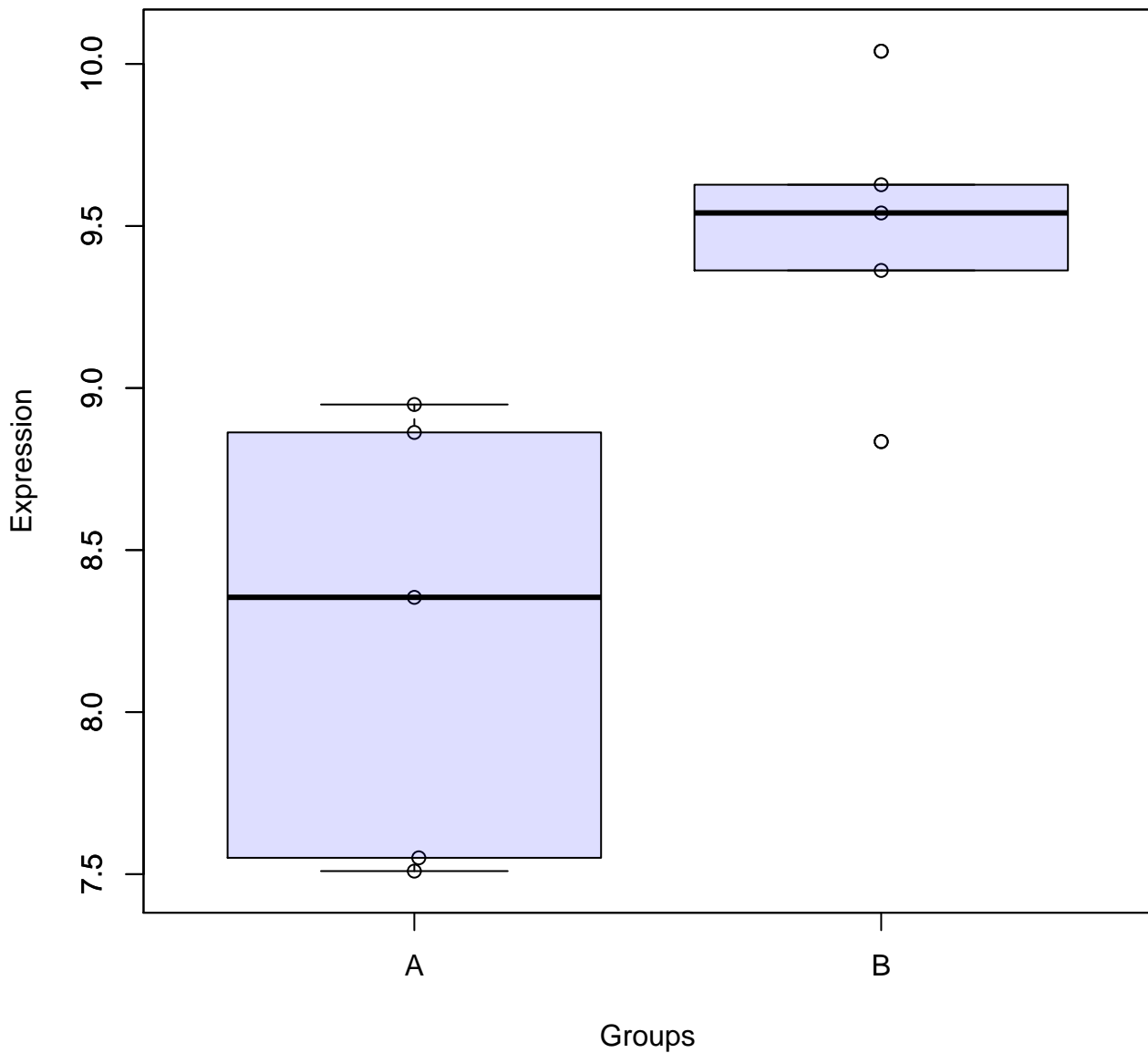
**212846\_at**  
**logFC=0.863, p-val=0.002684, Adj-p=0.043697**



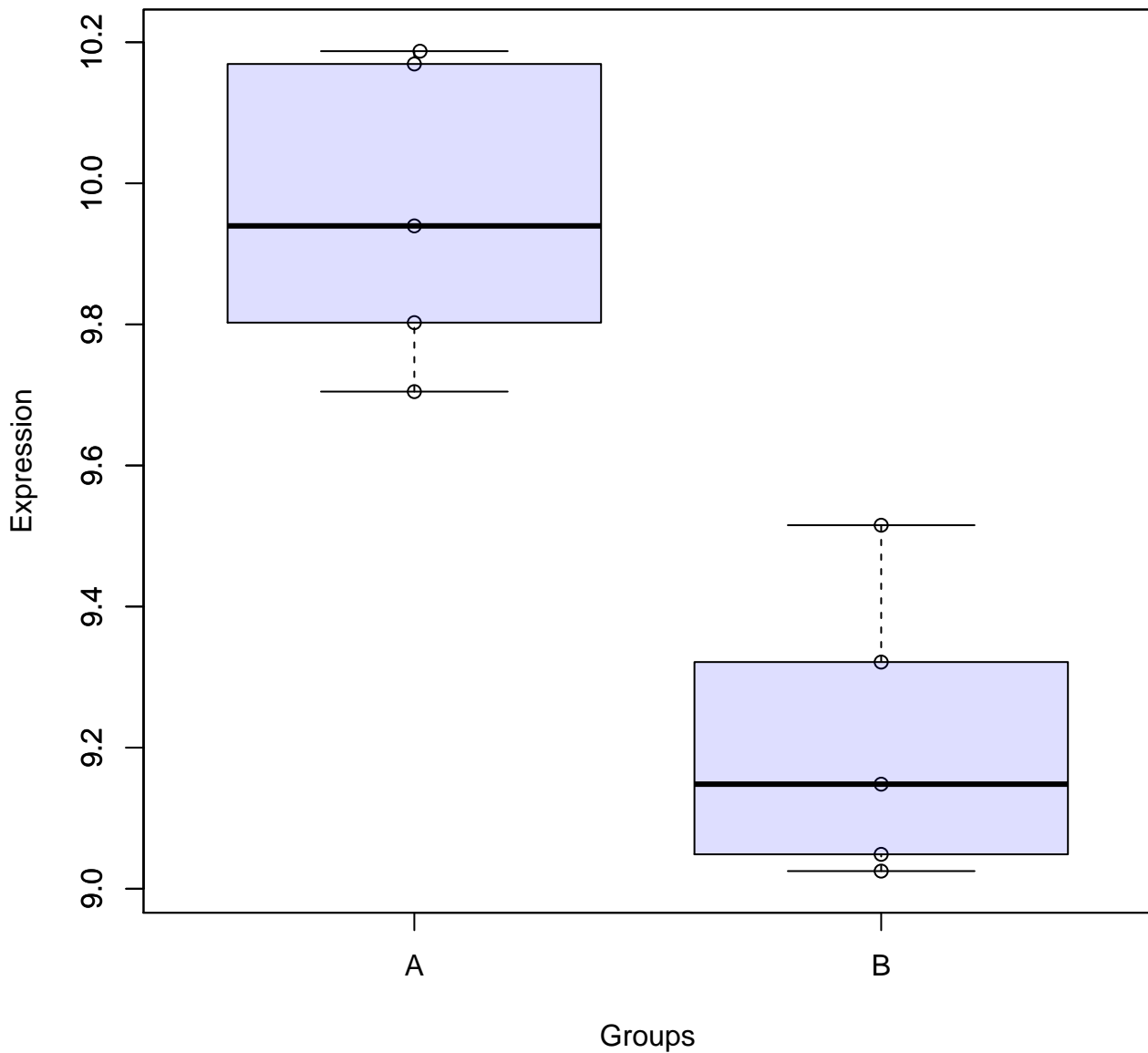
**218152\_at**  
**logFC=0.803, p-val=0.002686, Adj-p=0.043697**



**215245\_x\_at**  
**logFC=1.236, p-val=0.002687, Adj-p=0.043697**

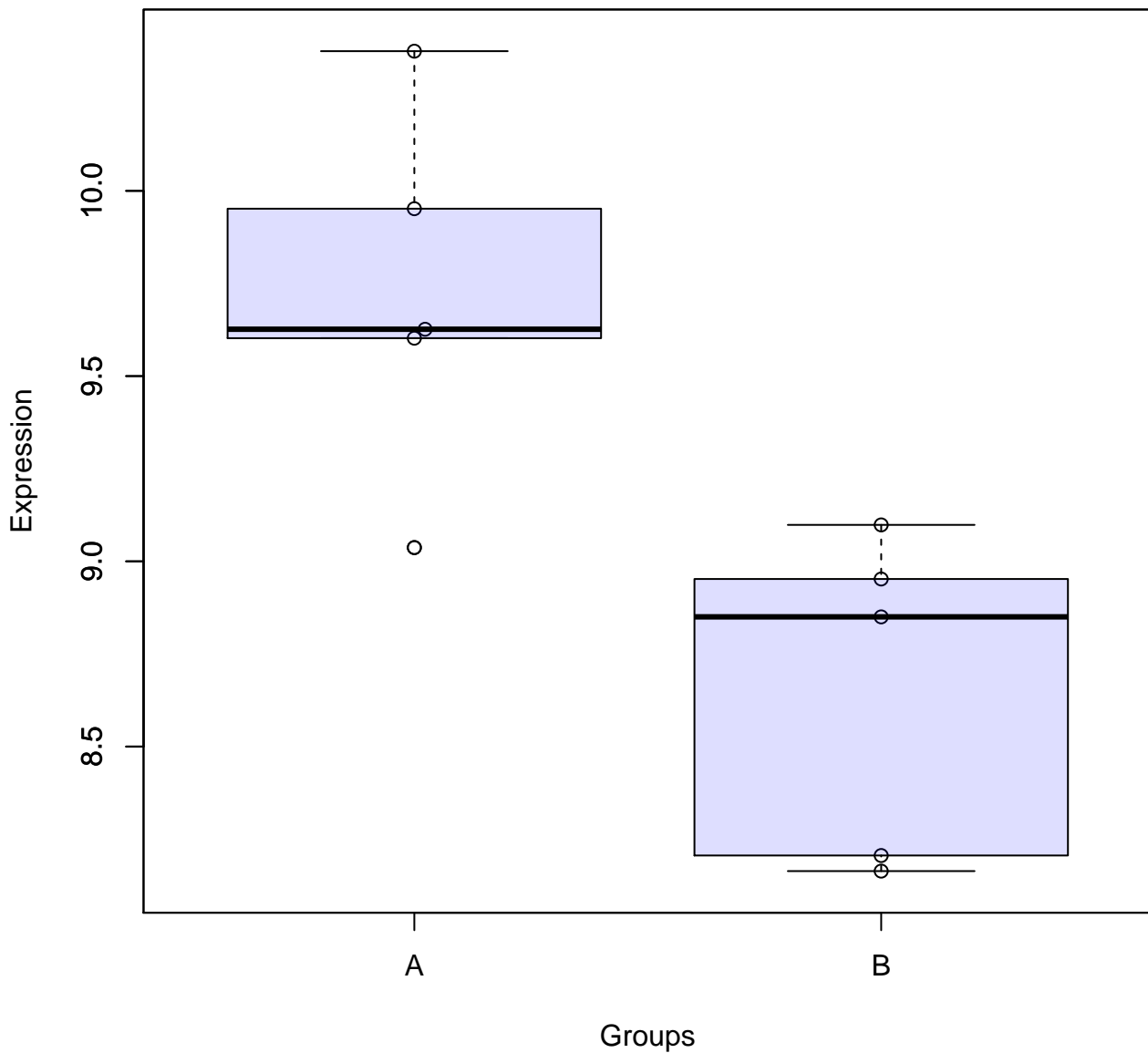


**218567\_x\_at**  
**logFC=-0.749, p-val=0.00269, Adj-p=0.043697**

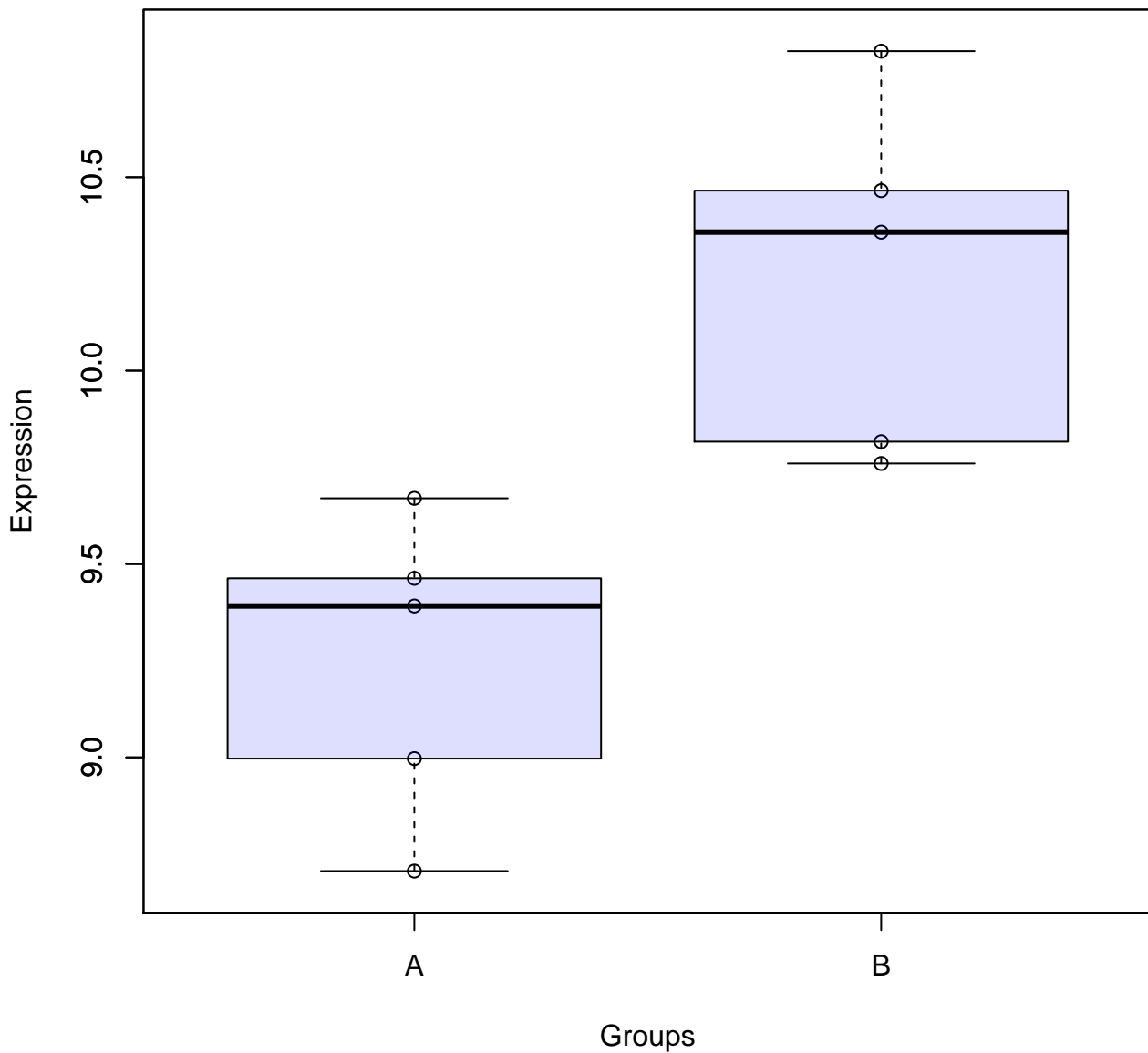




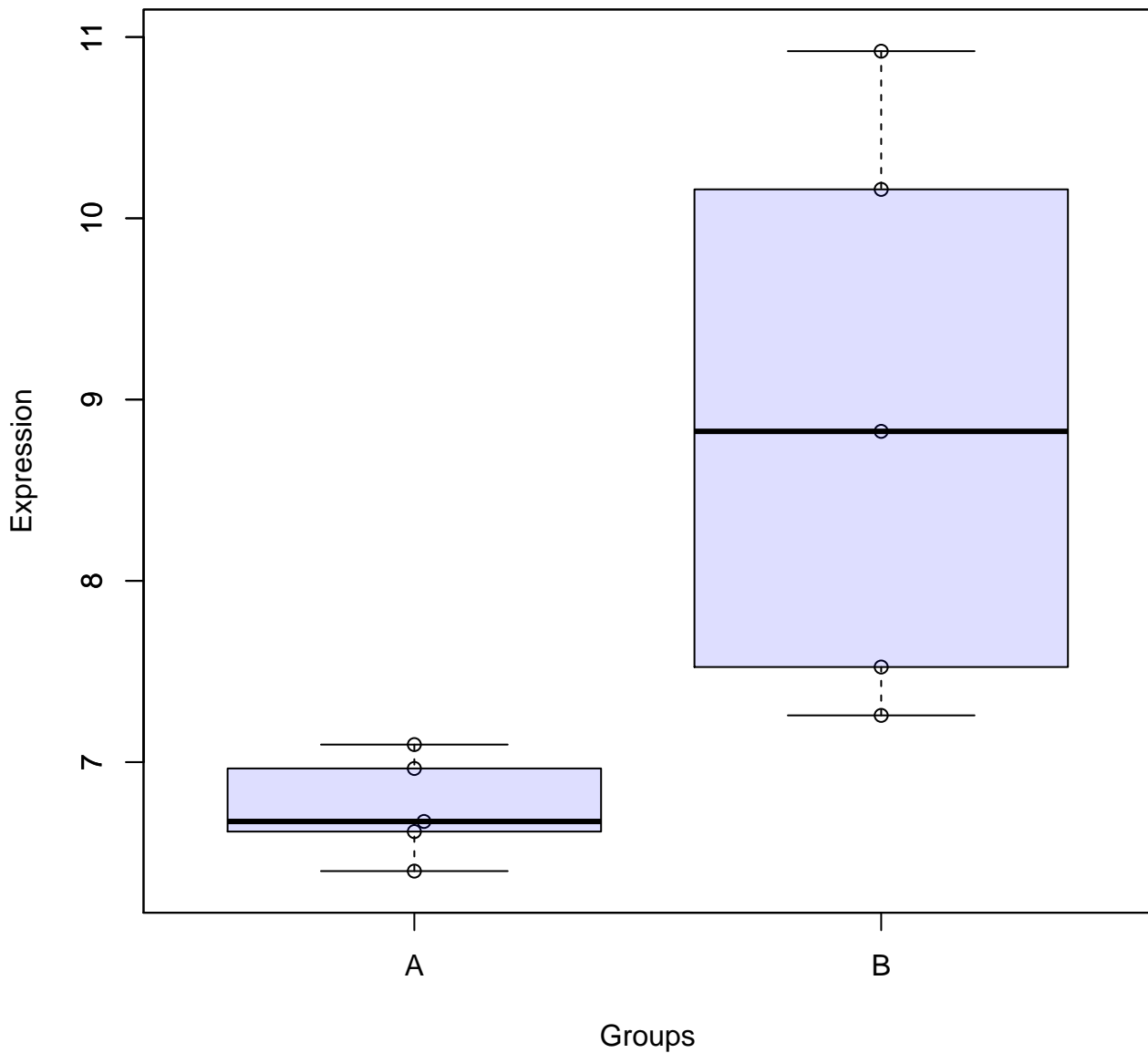
**204306\_s\_at**  
**logFC=-1.065, p-val=0.002706, Adj-p=0.043834**



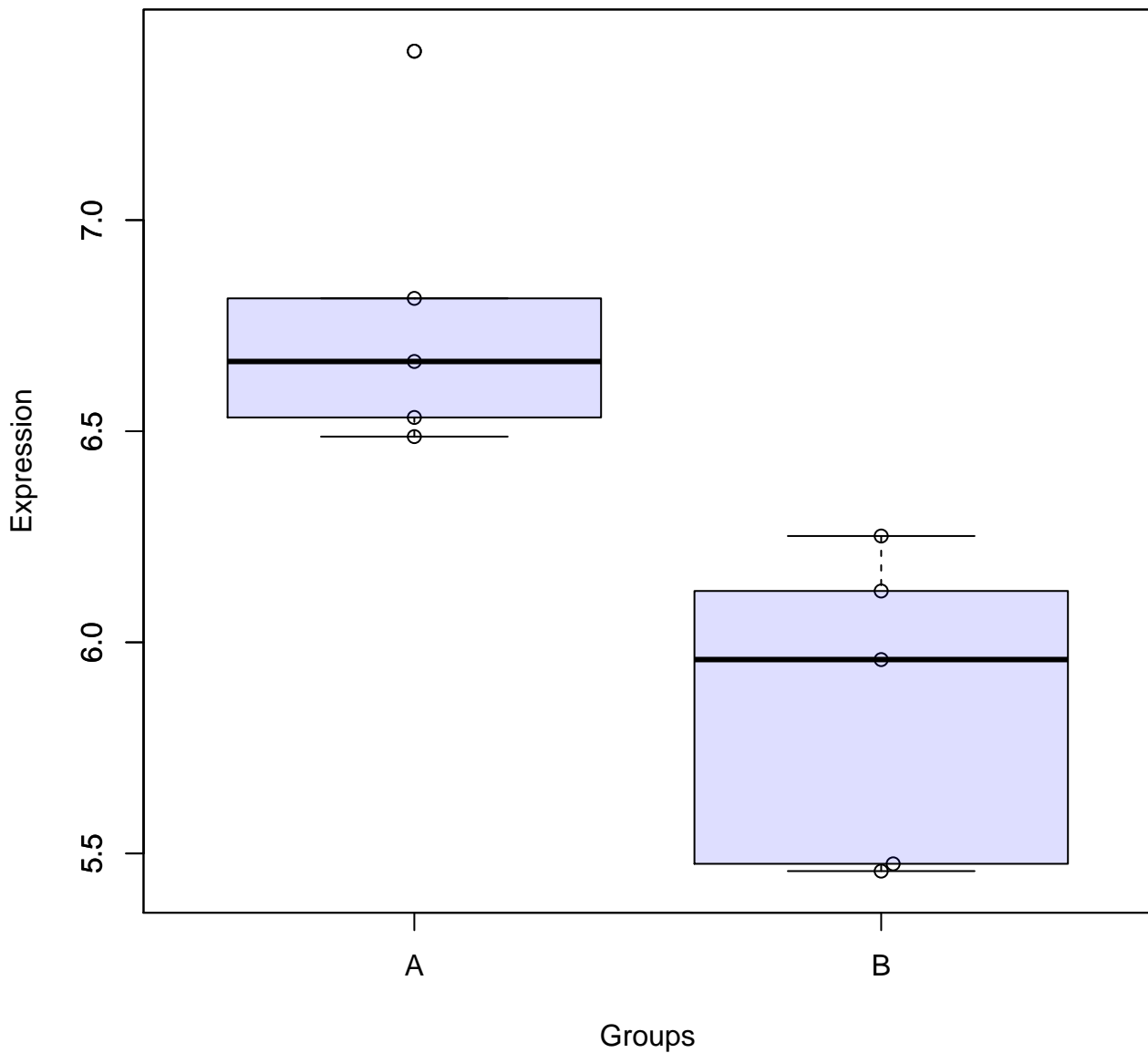
**202705\_at**  
**logFC=1, p-val=0.002723, Adj-p=0.043913**



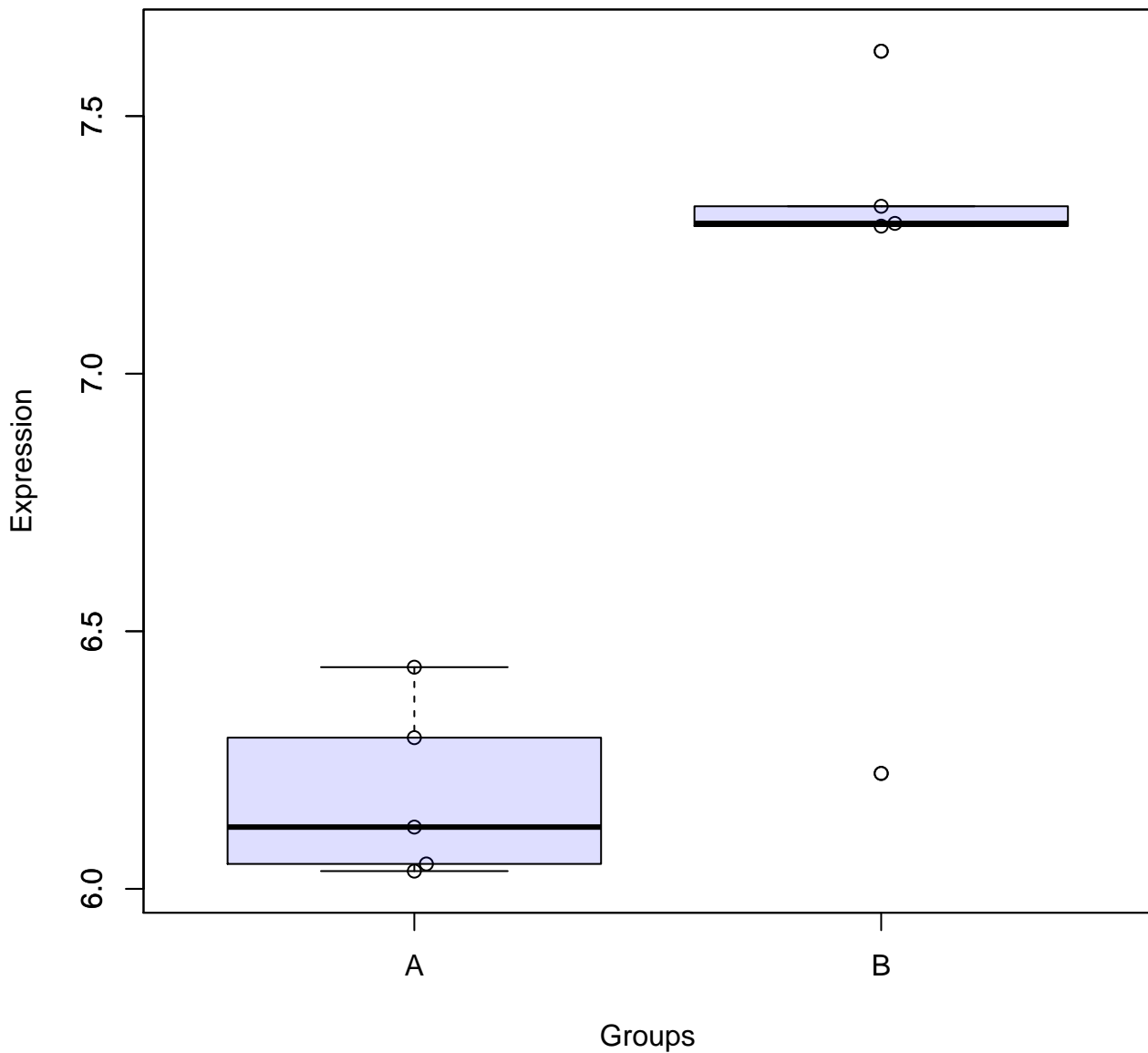
**206560\_s\_at**  
**logFC=2.188, p-val=0.002725, Adj-p=0.043913**



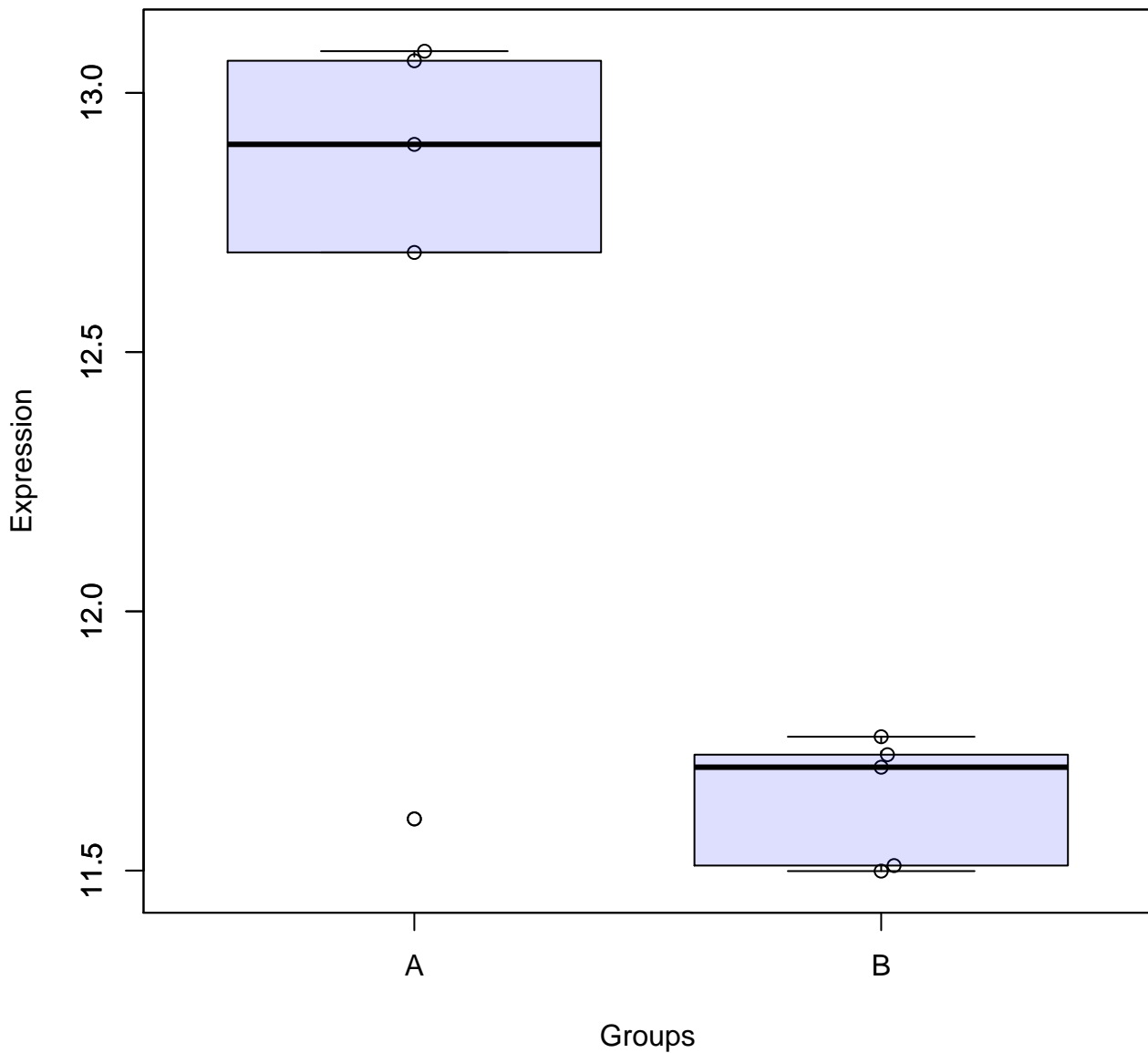
**213558\_at**  
**logFC=-0.927, p-val=0.002754, Adj-p=0.044265**



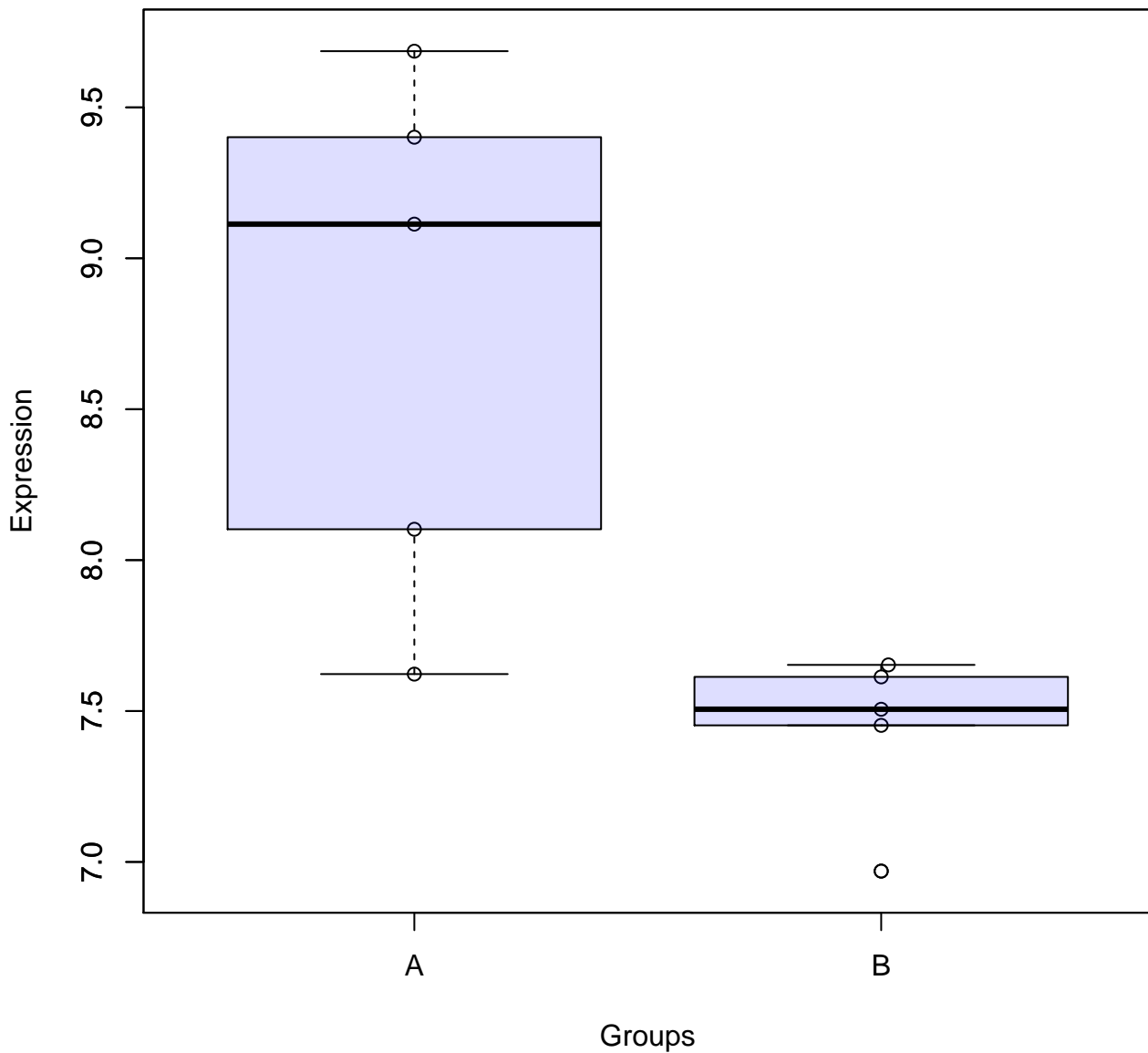
**203843\_at**  
**logFC=0.965, p-val=0.002782, Adj-p=0.044612**



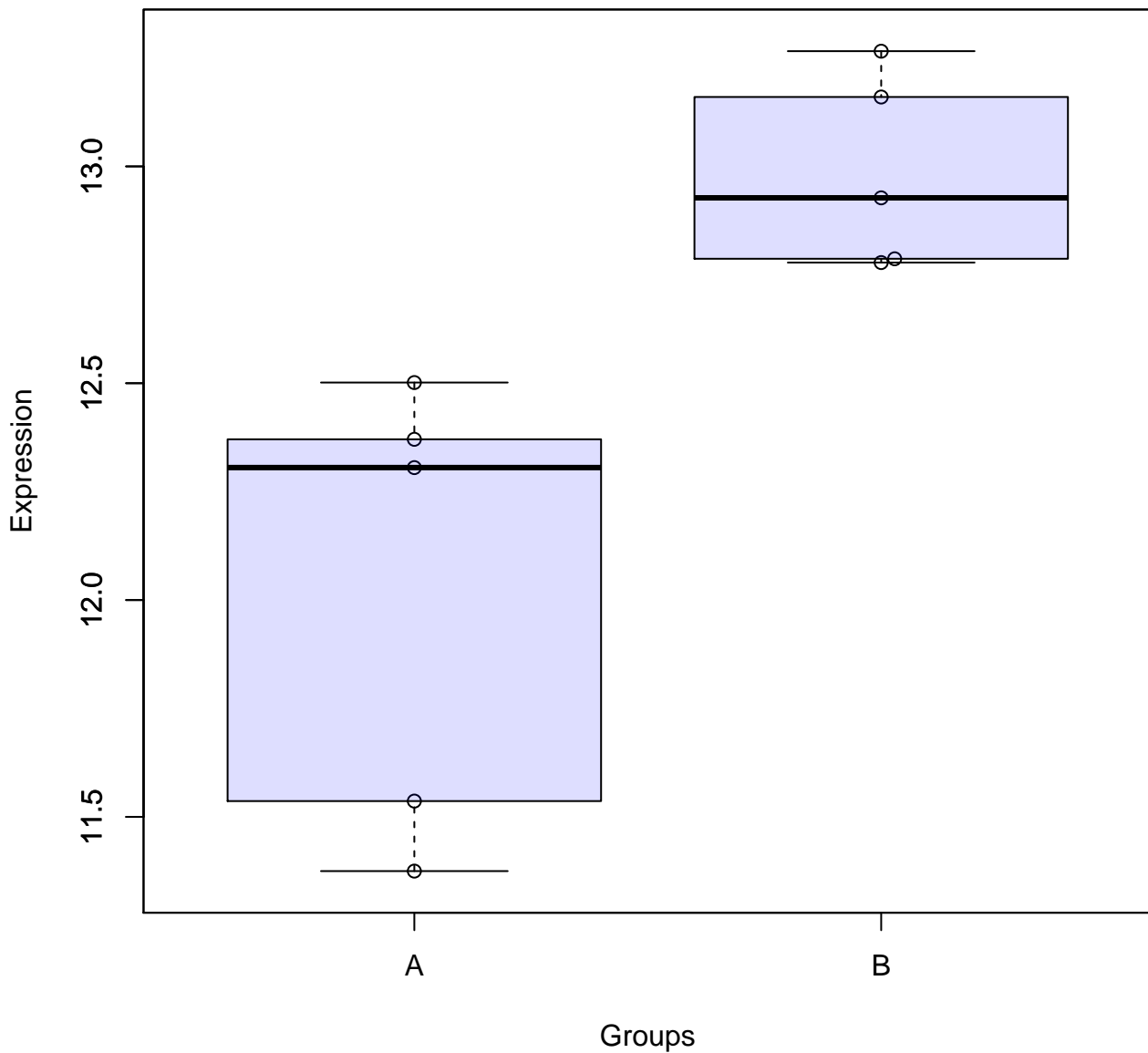
**206656\_s\_at**  
**logFC=-1.029, p-val=0.002794, Adj-p=0.044615**



**204241\_at**  
**logFC=-1.346, p-val=0.002797, Adj-p=0.044615**

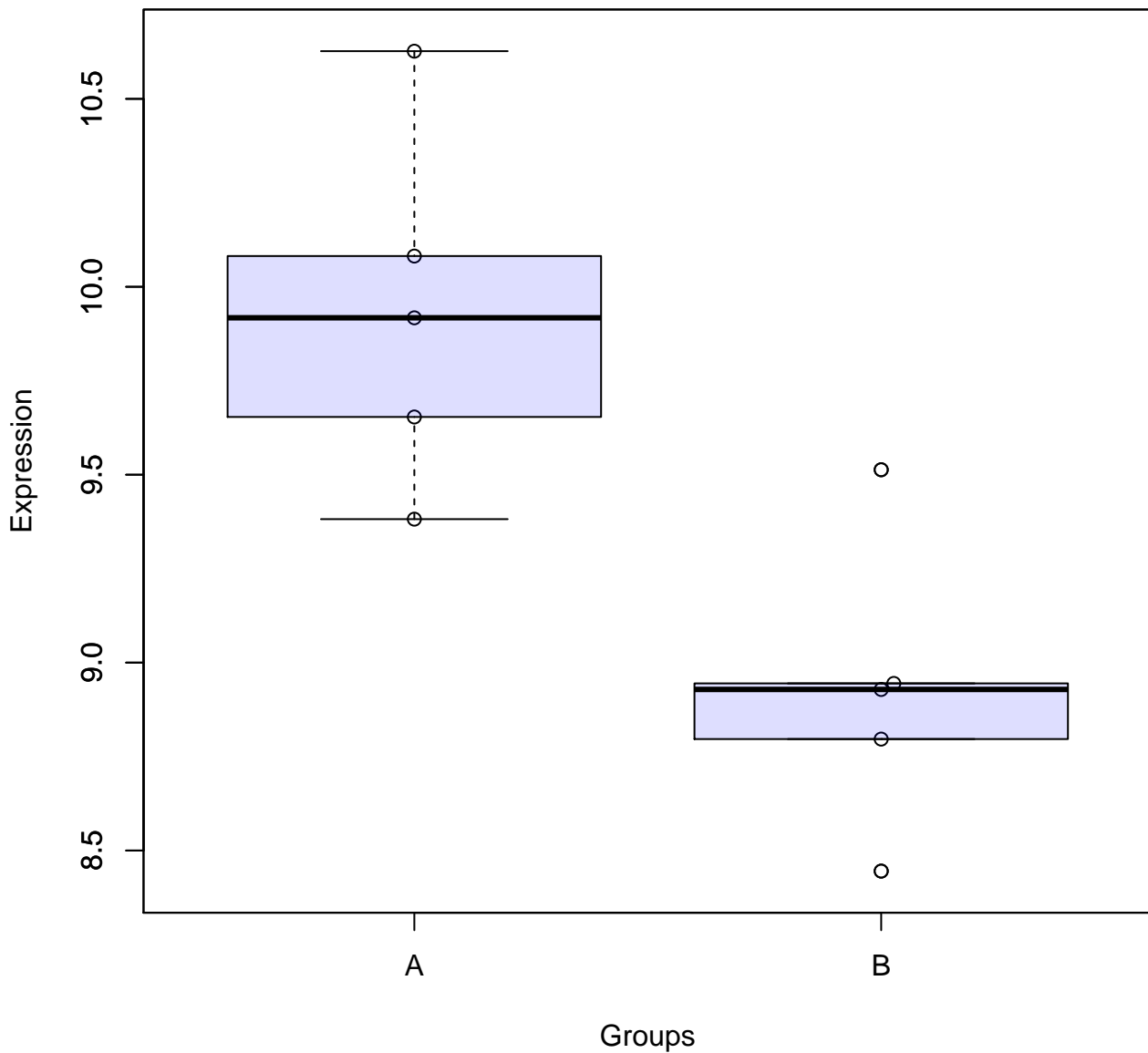


**200081\_s\_at**  
**logFC=0.966, p-val=0.002816, Adj-p=0.044641**

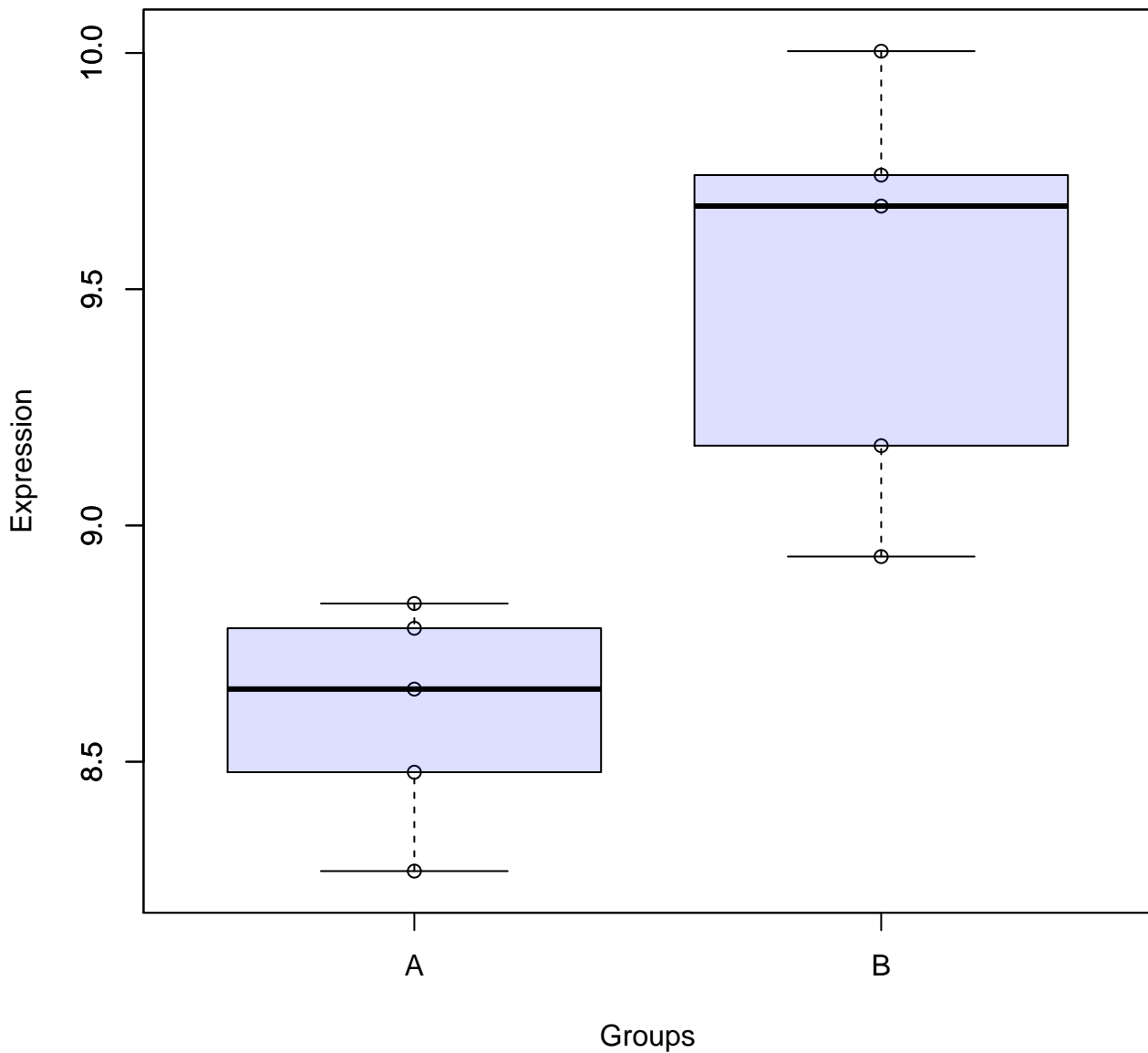




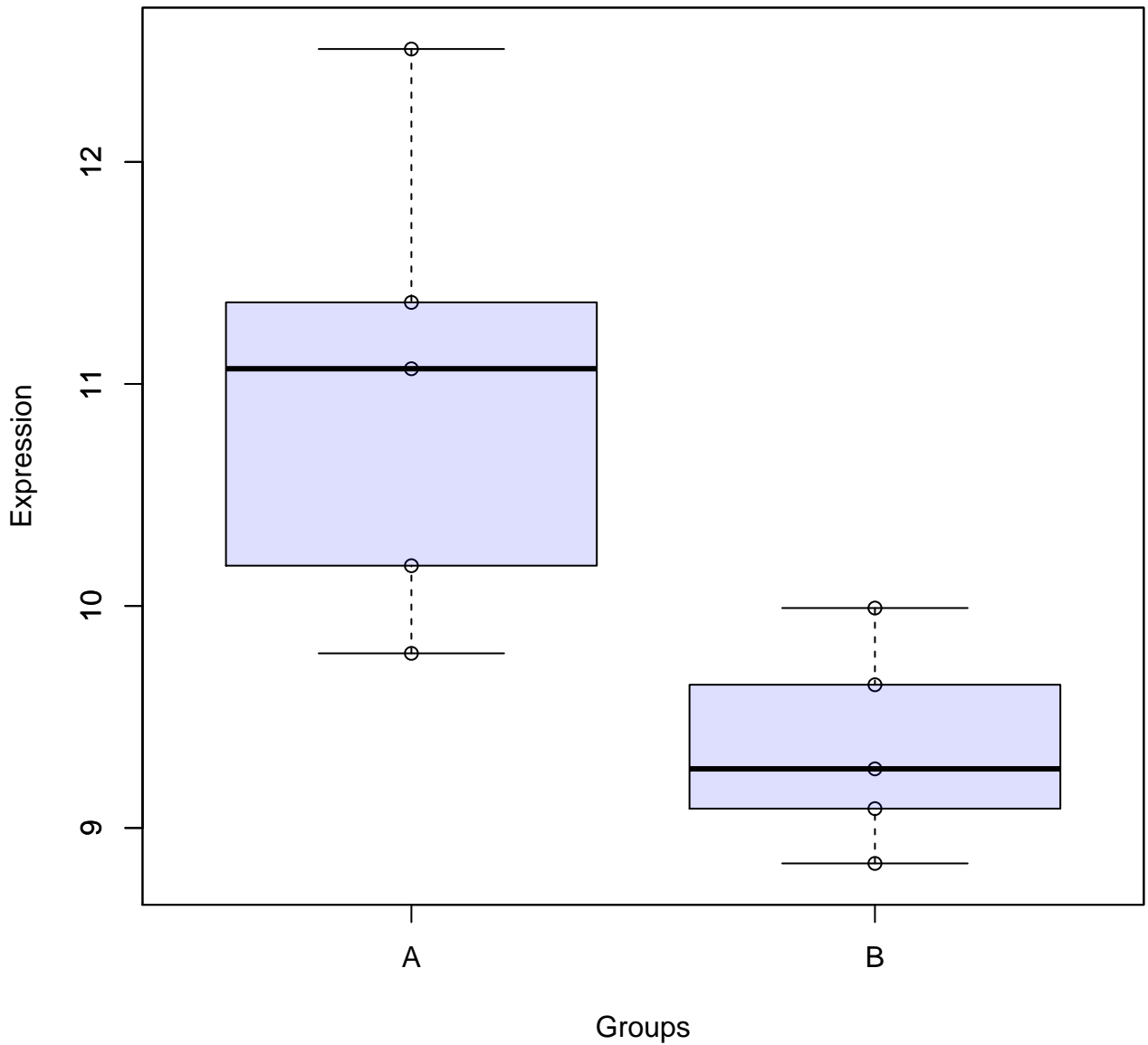
**200868\_s\_at**  
**logFC=-1.007, p-val=0.002822, Adj-p=0.044641**



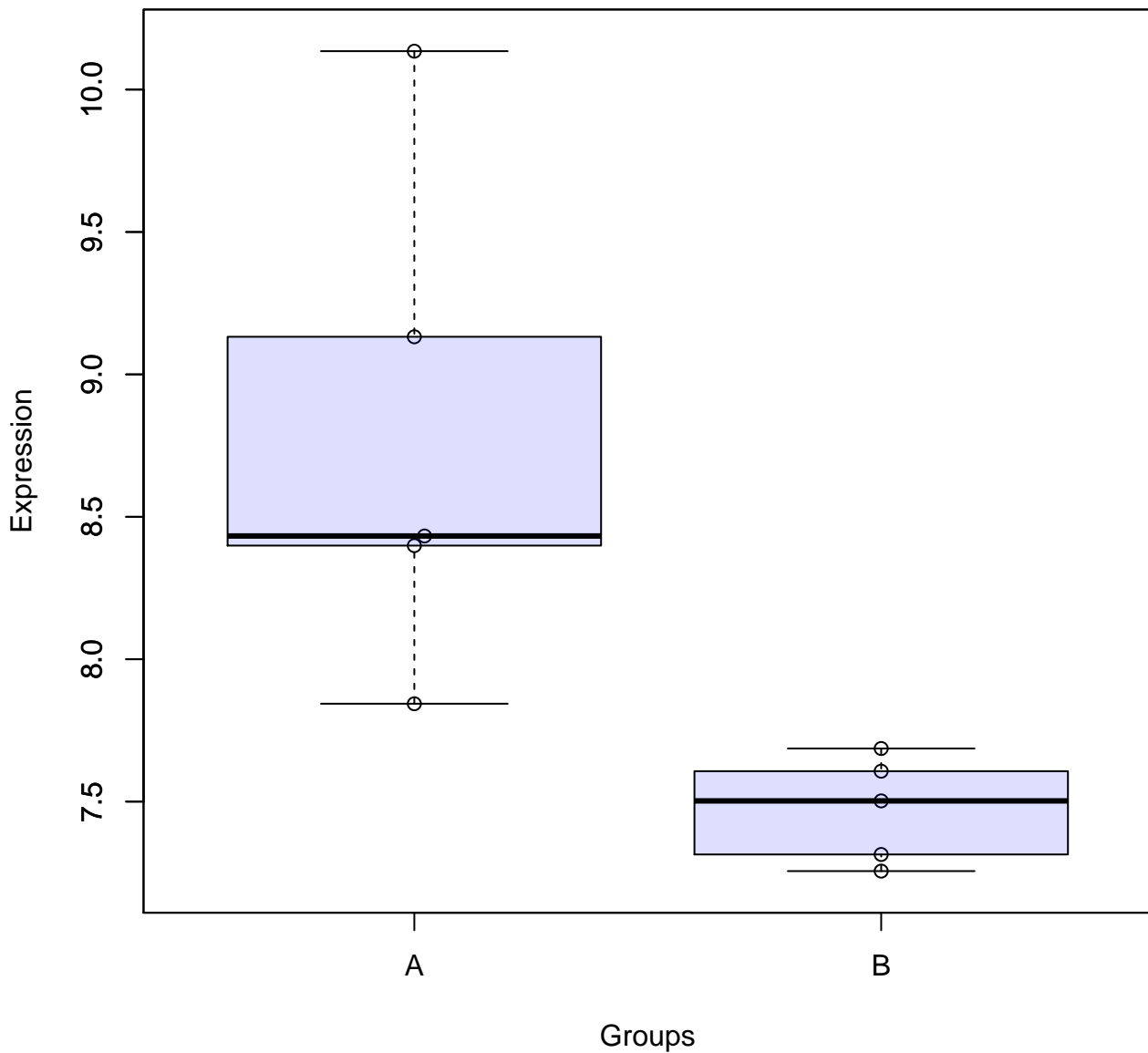
**203026\_at**  
**logFC=0.901, p-val=0.002825, Adj-p=0.044641**



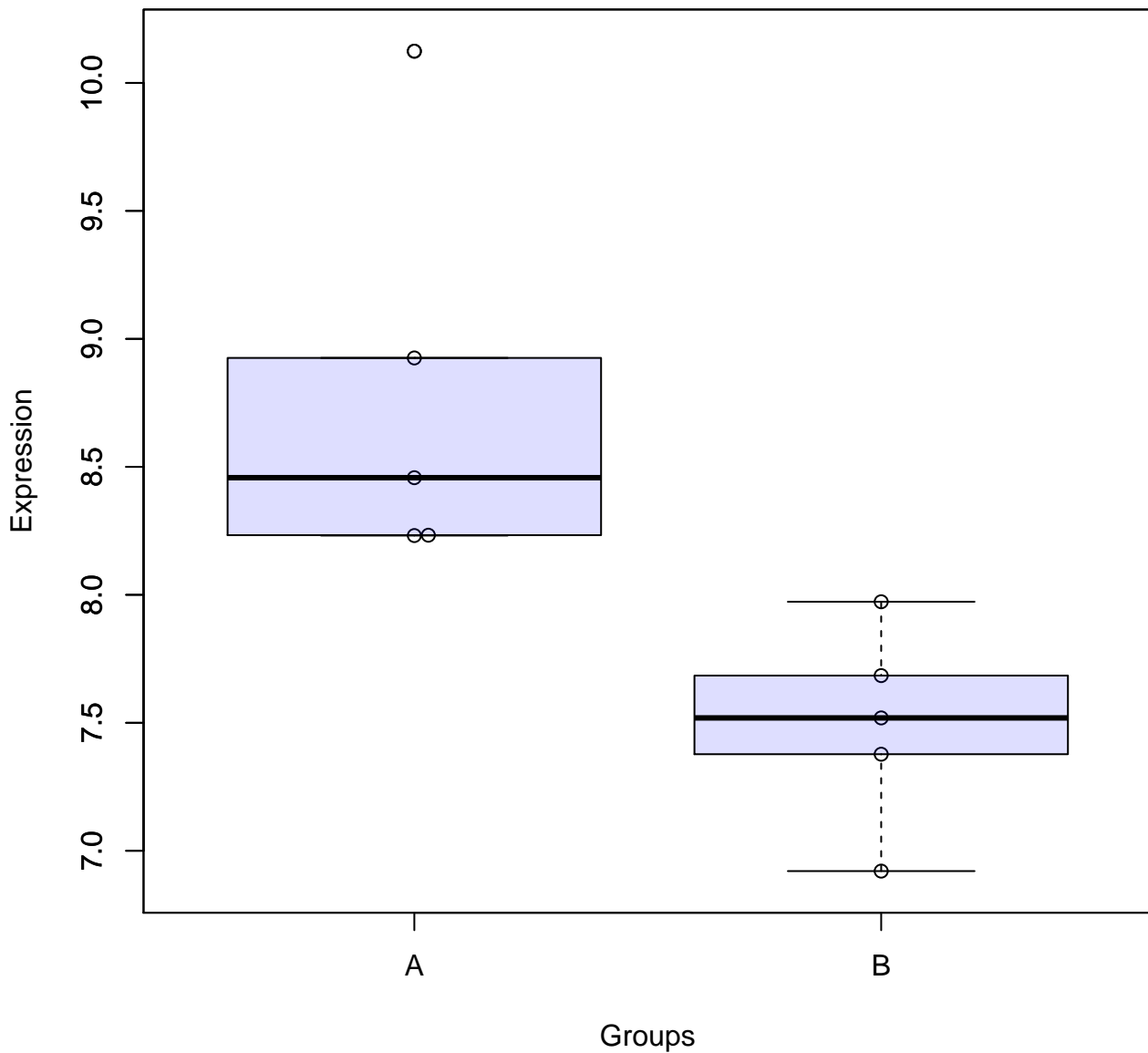
**202201\_at**  
**logFC=-1.616, p-val=0.002827, Adj-p=0.044641**



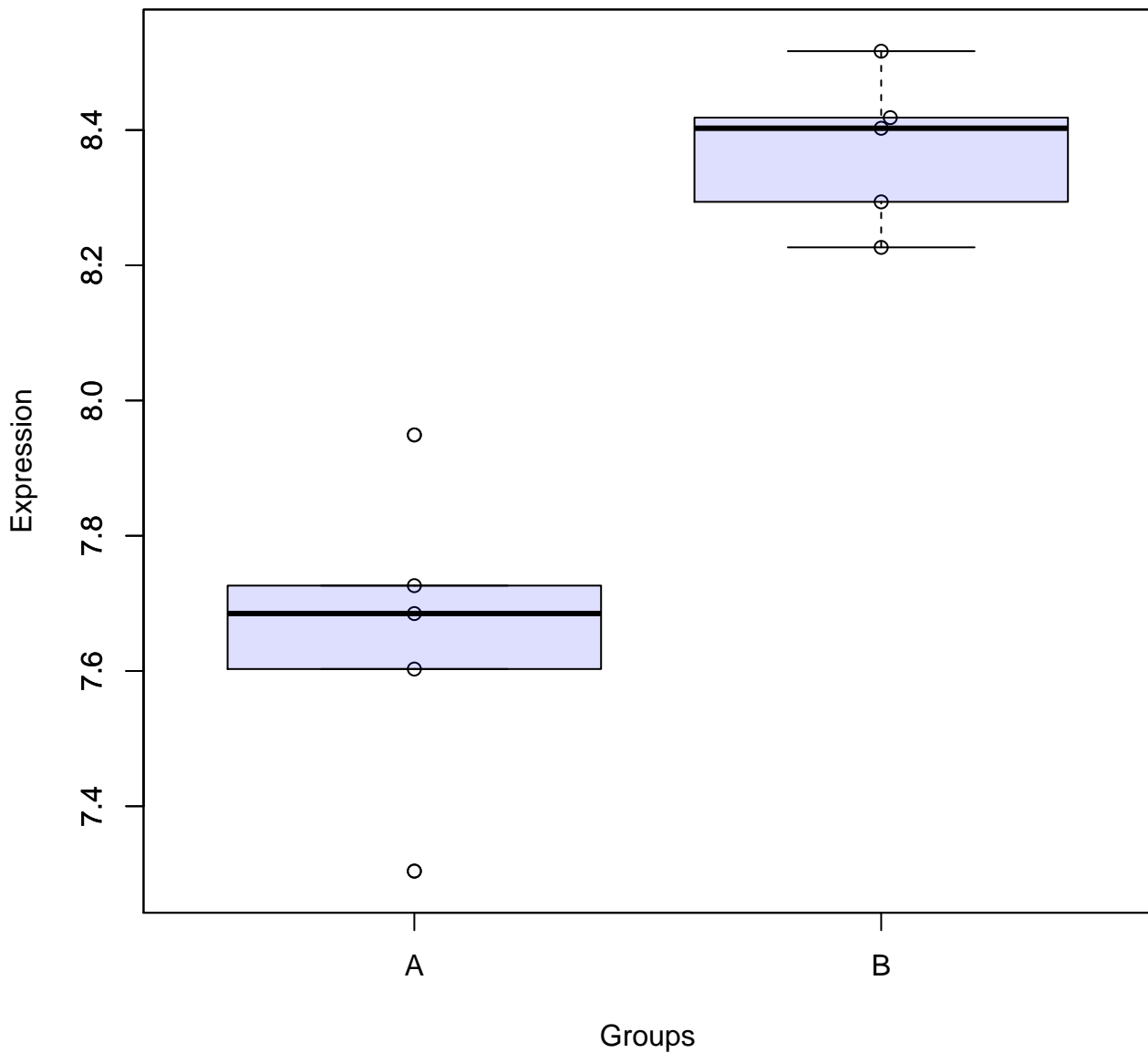
**213107\_at**  
**logFC=-1.315, p-val=0.002847, Adj-p=0.044772**



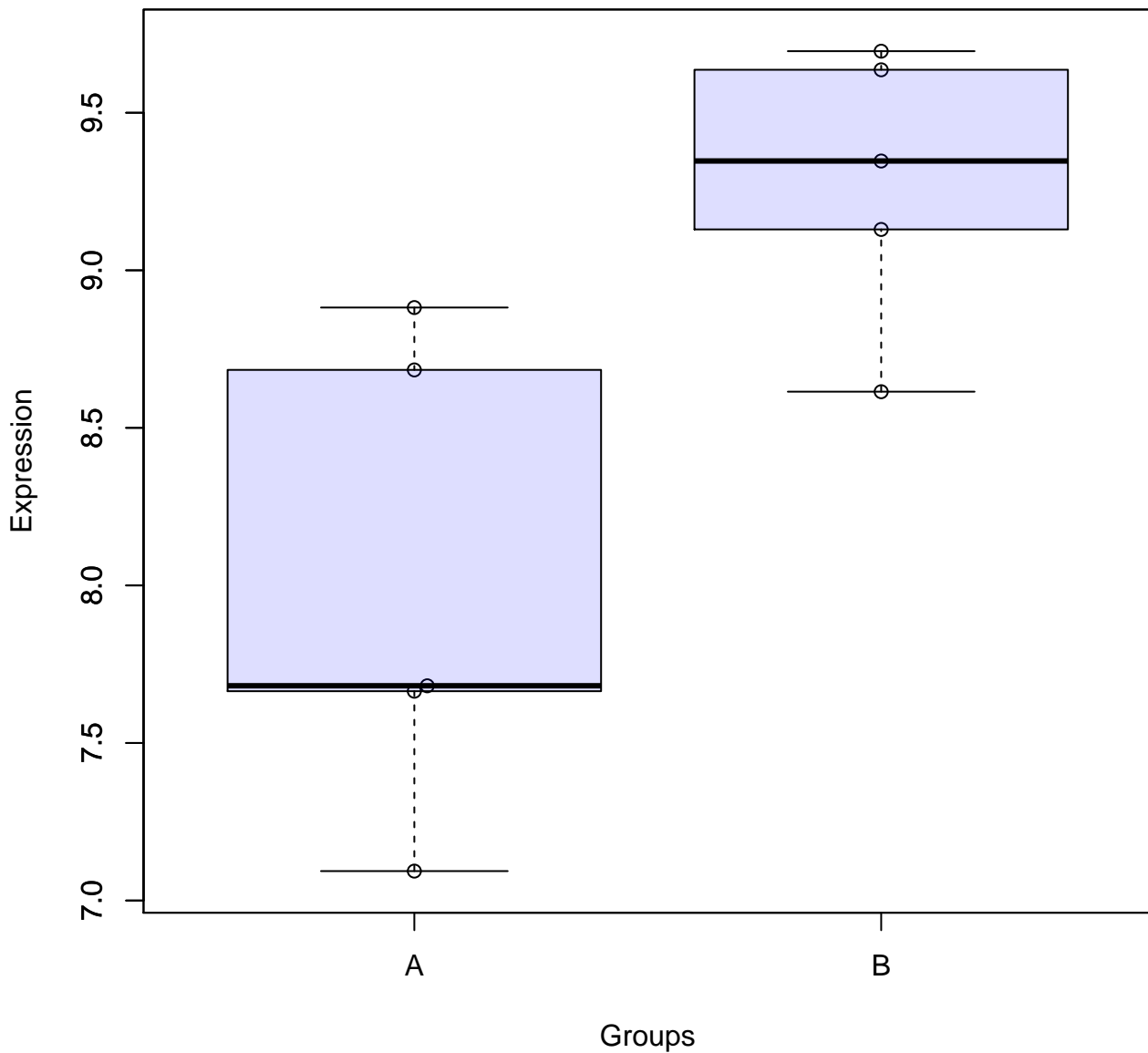
**217889\_s\_at**  
**logFC=-1.299, p-val=0.00285, Adj-p=0.044772**



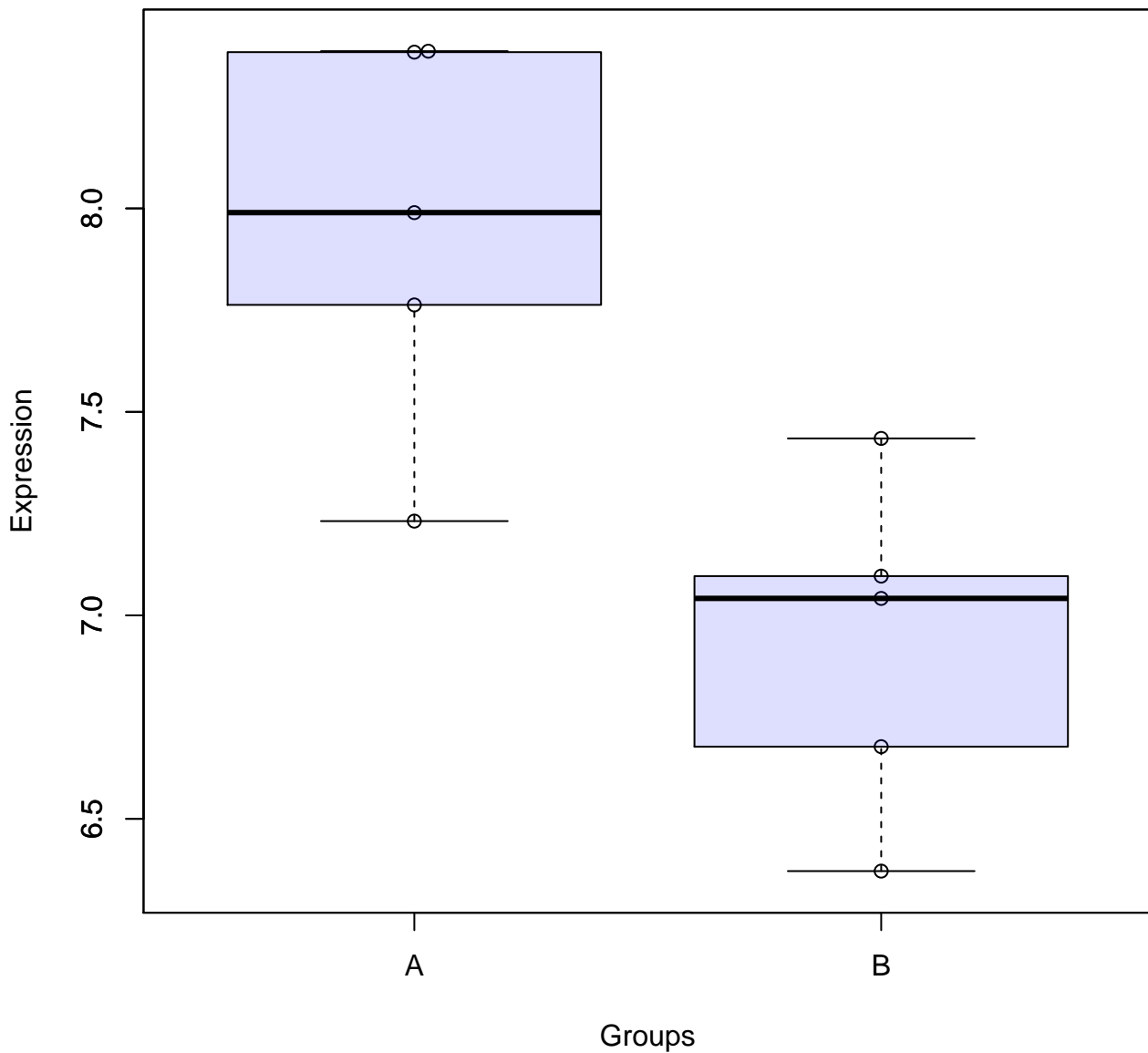
**212982\_at**  
**logFC=0.718, p-val=0.00287, Adj-p=0.04498**



**212887\_at**  
**logFC=1.284, p-val=0.002878, Adj-p=0.044983**

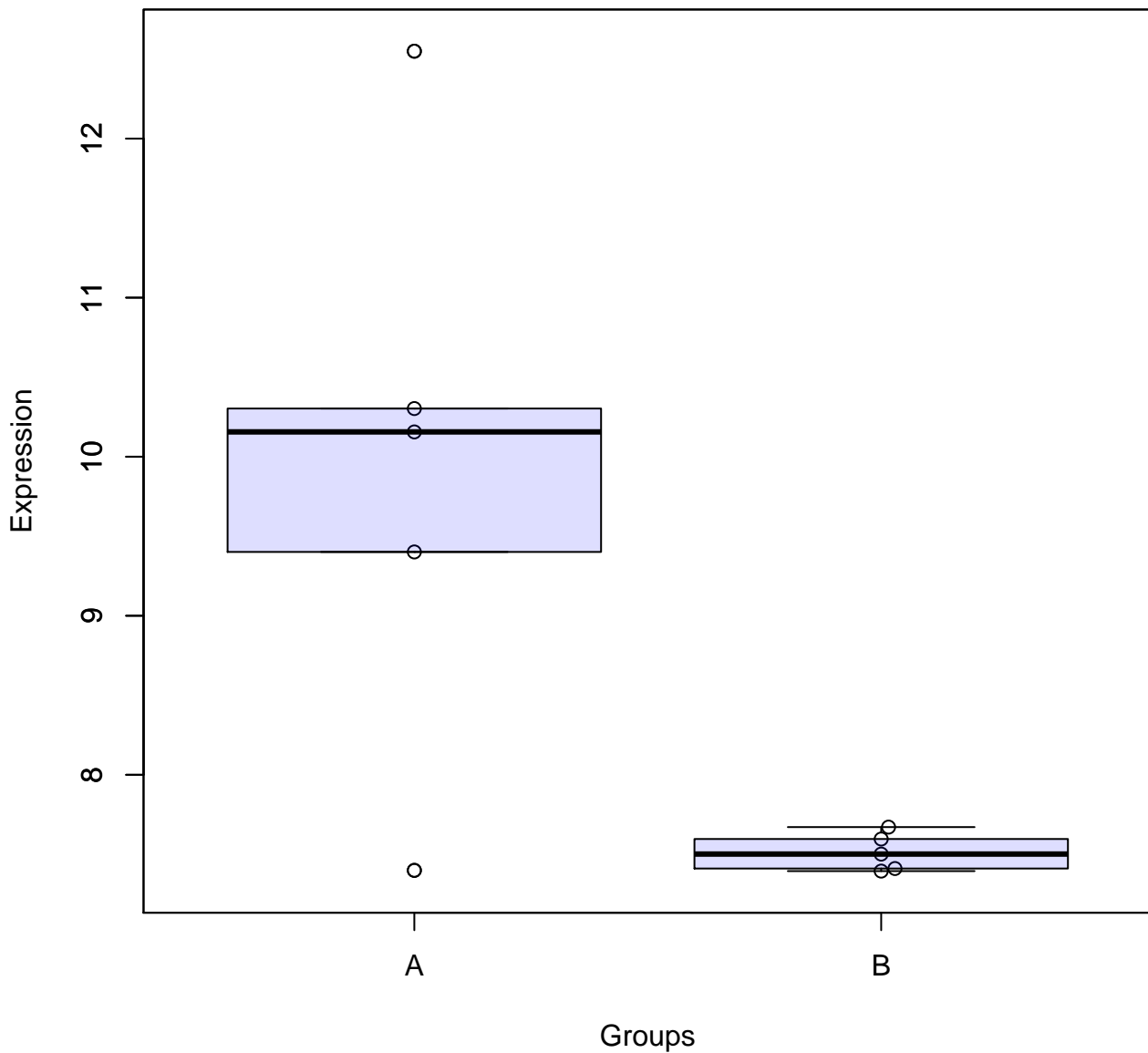


**74694\_s\_at**  
**logFC=-1.027, p-val=0.002917, Adj-p=0.045484**

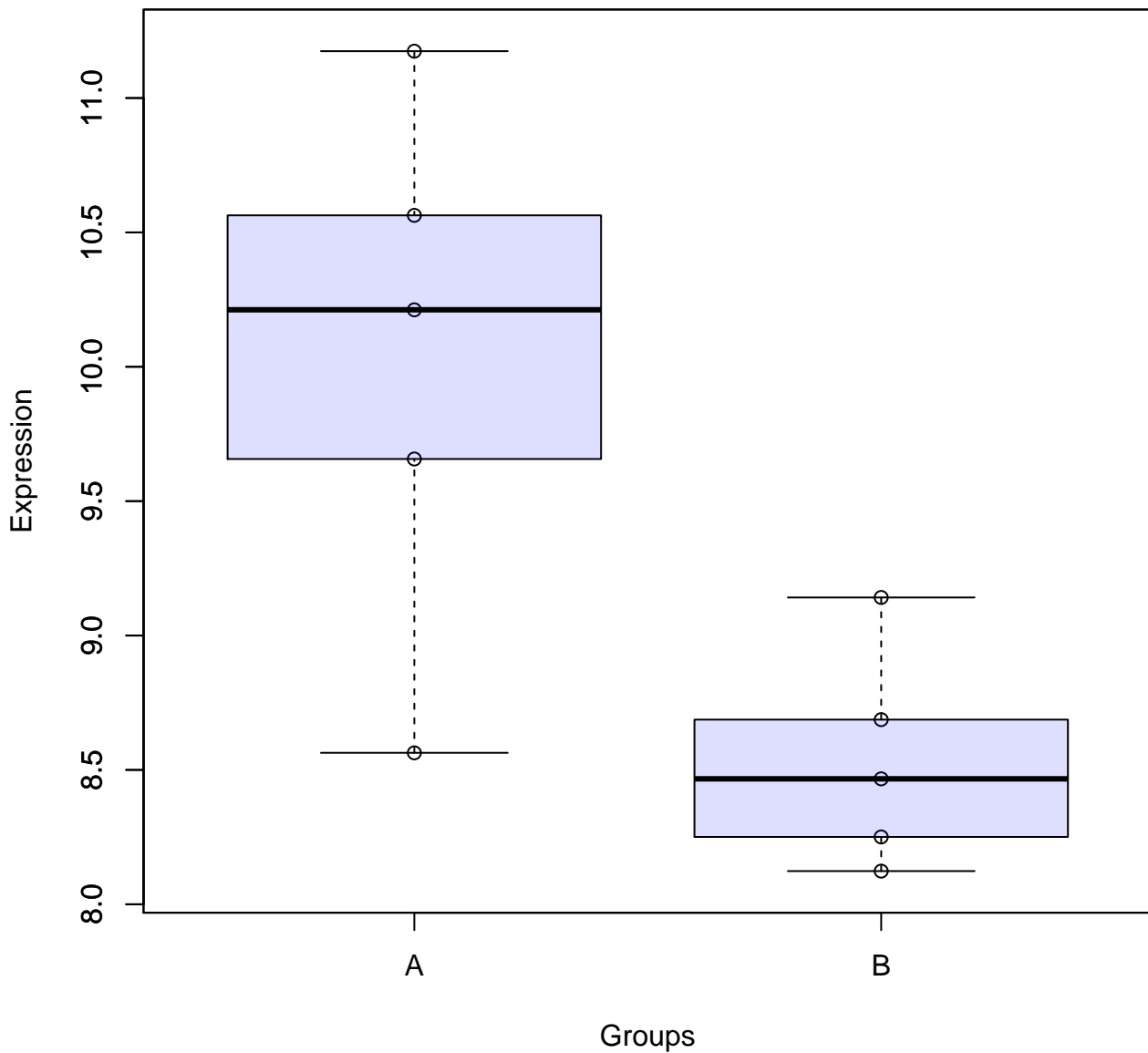




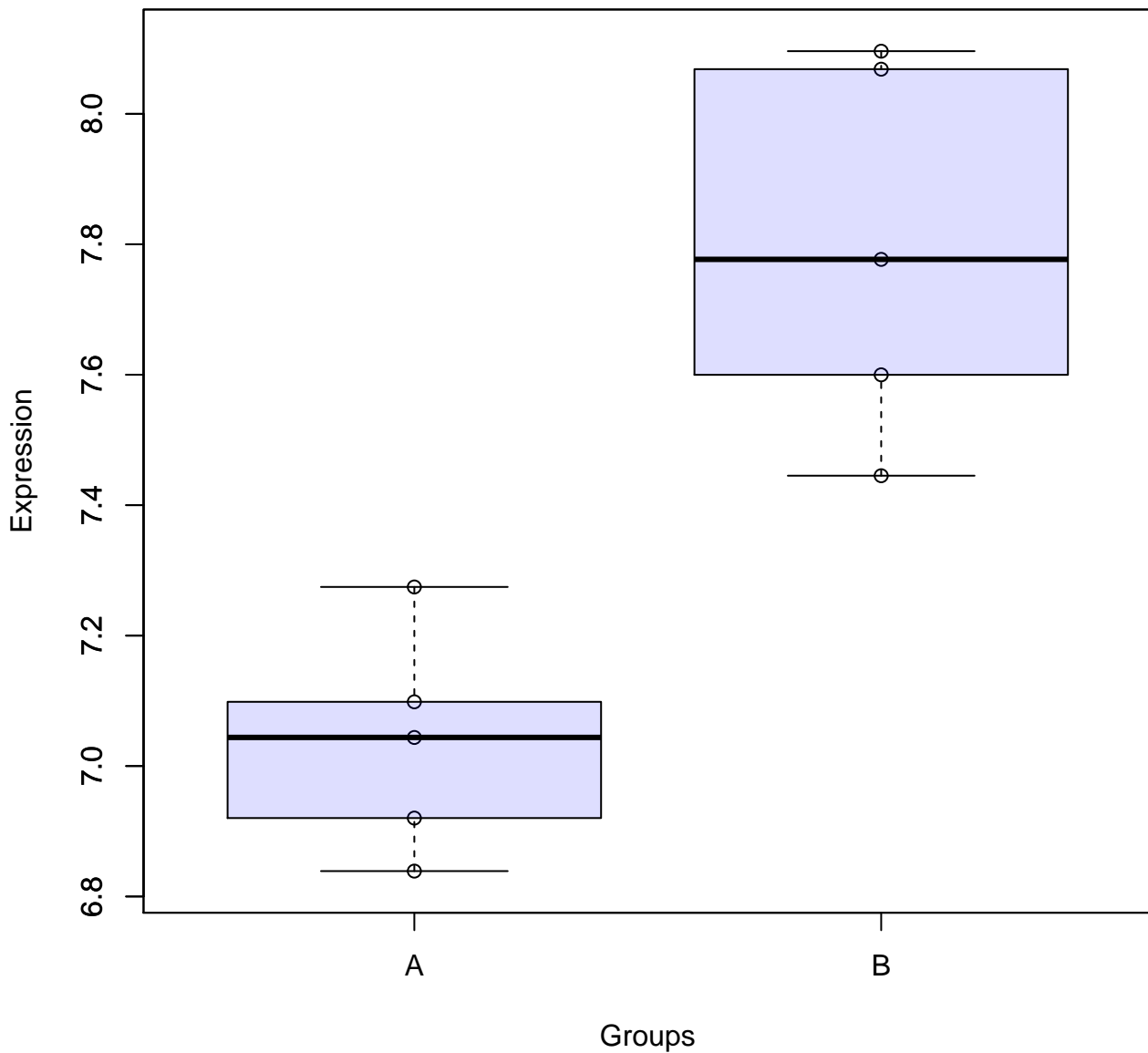
**206714\_at**  
**logFC=-2.447, p-val=0.002935, Adj-p=0.045486**



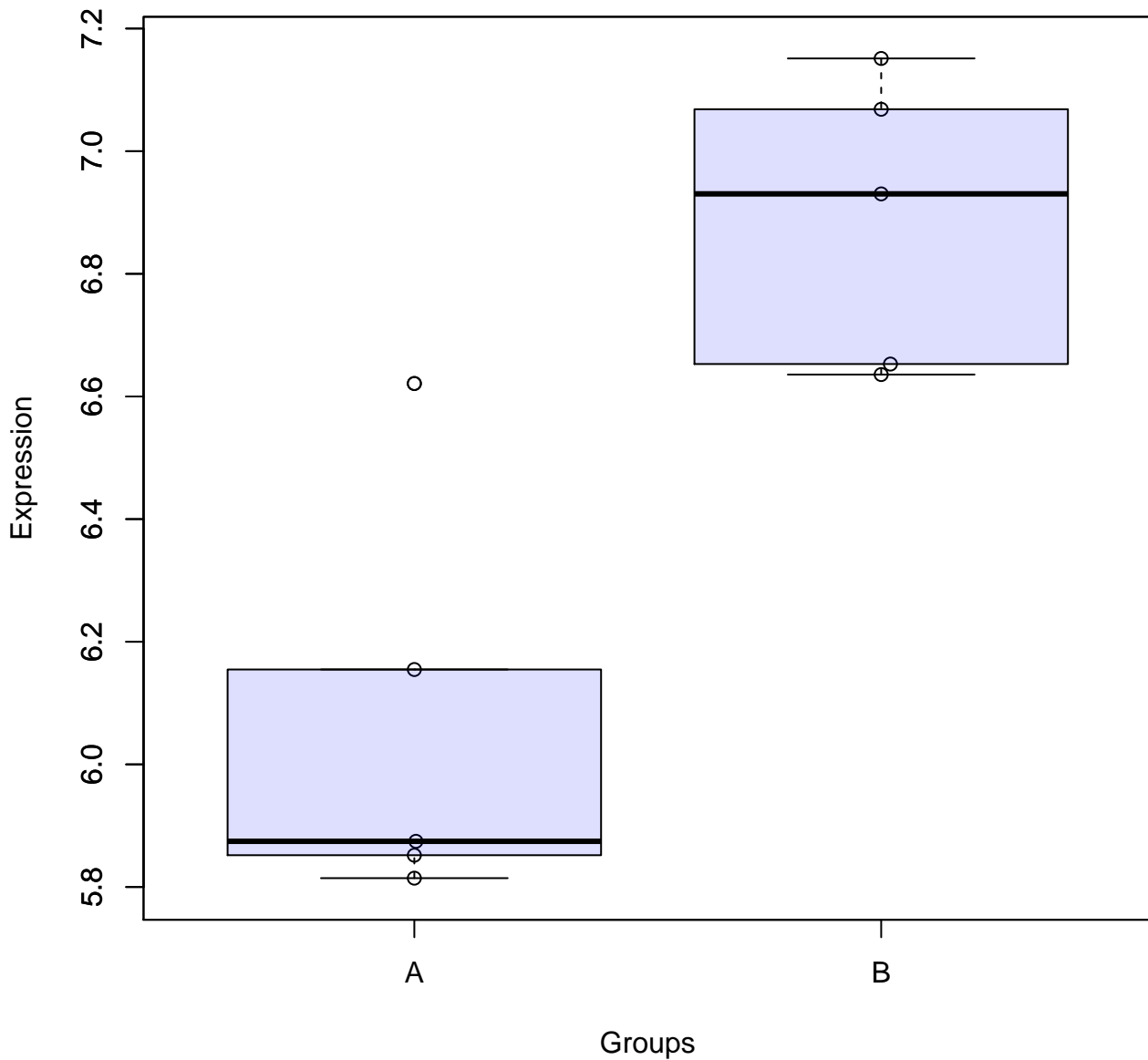
**209146\_at**  
**logFC=-1.5, p-val=0.002937, Adj-p=0.045486**



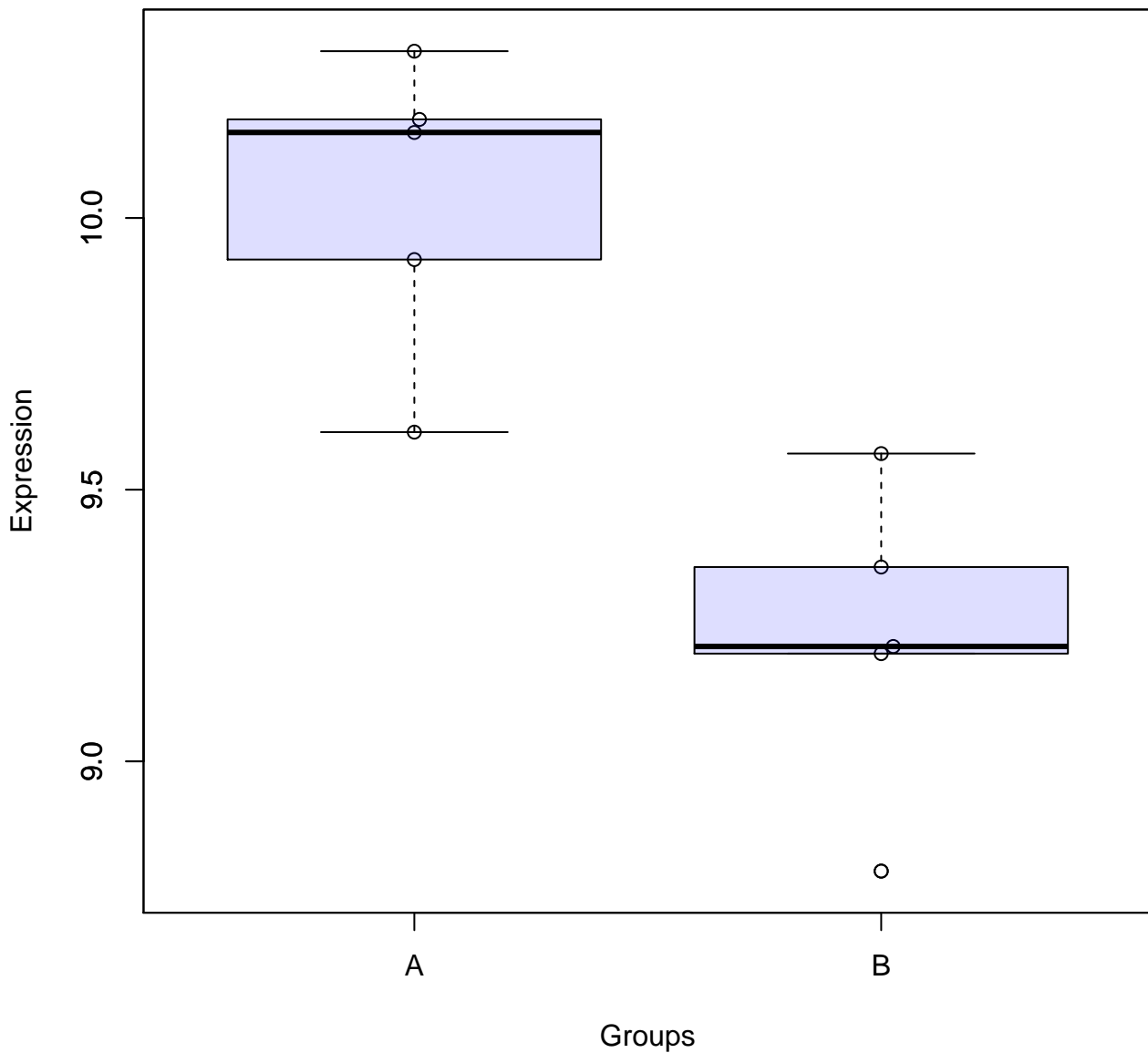
**208249\_s\_at**  
**logFC=0.762, p-val=0.002943, Adj-p=0.045486**



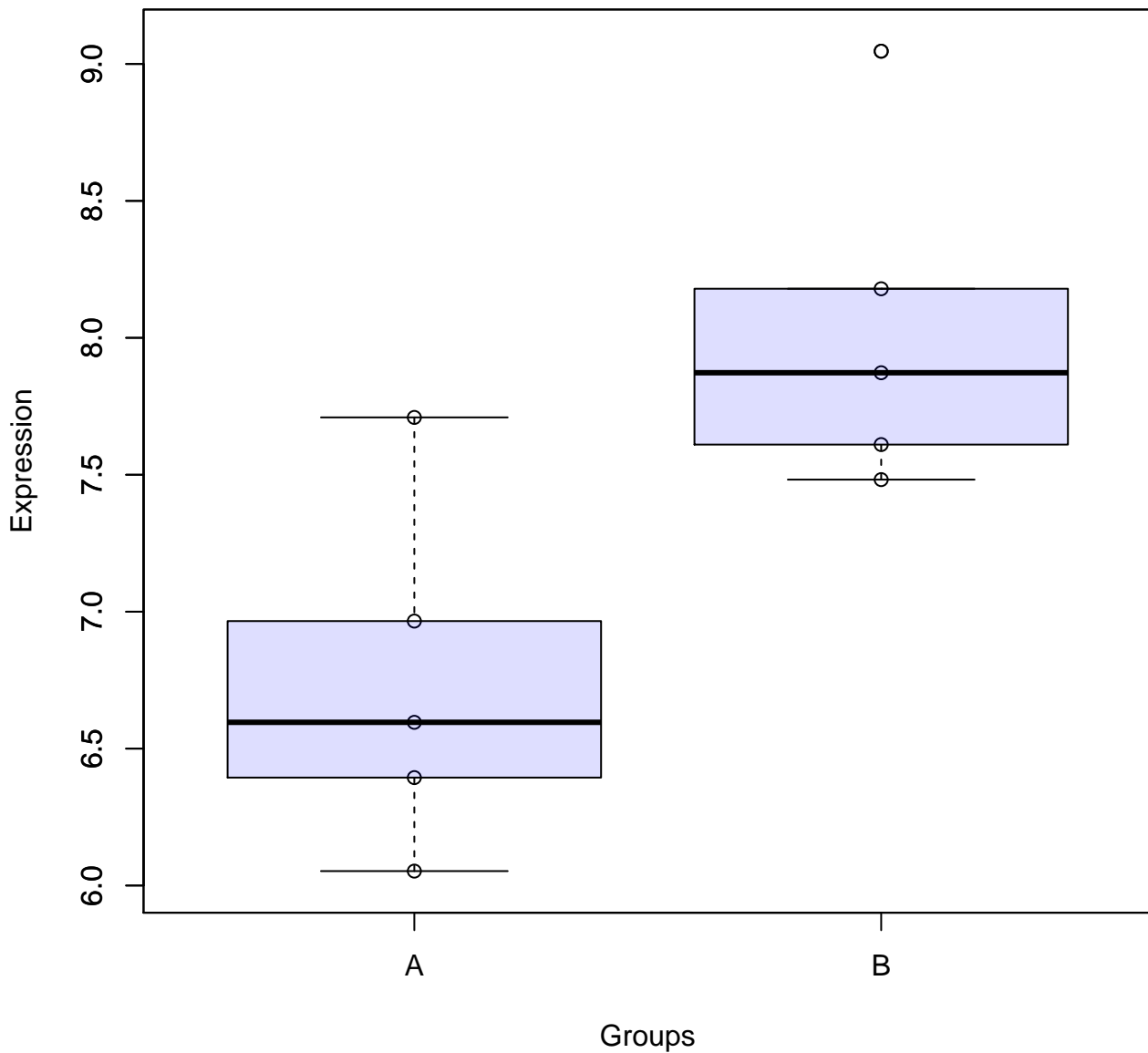
**218663\_at**  
**logFC=0.824, p-val=0.002947, Adj-p=0.045486**



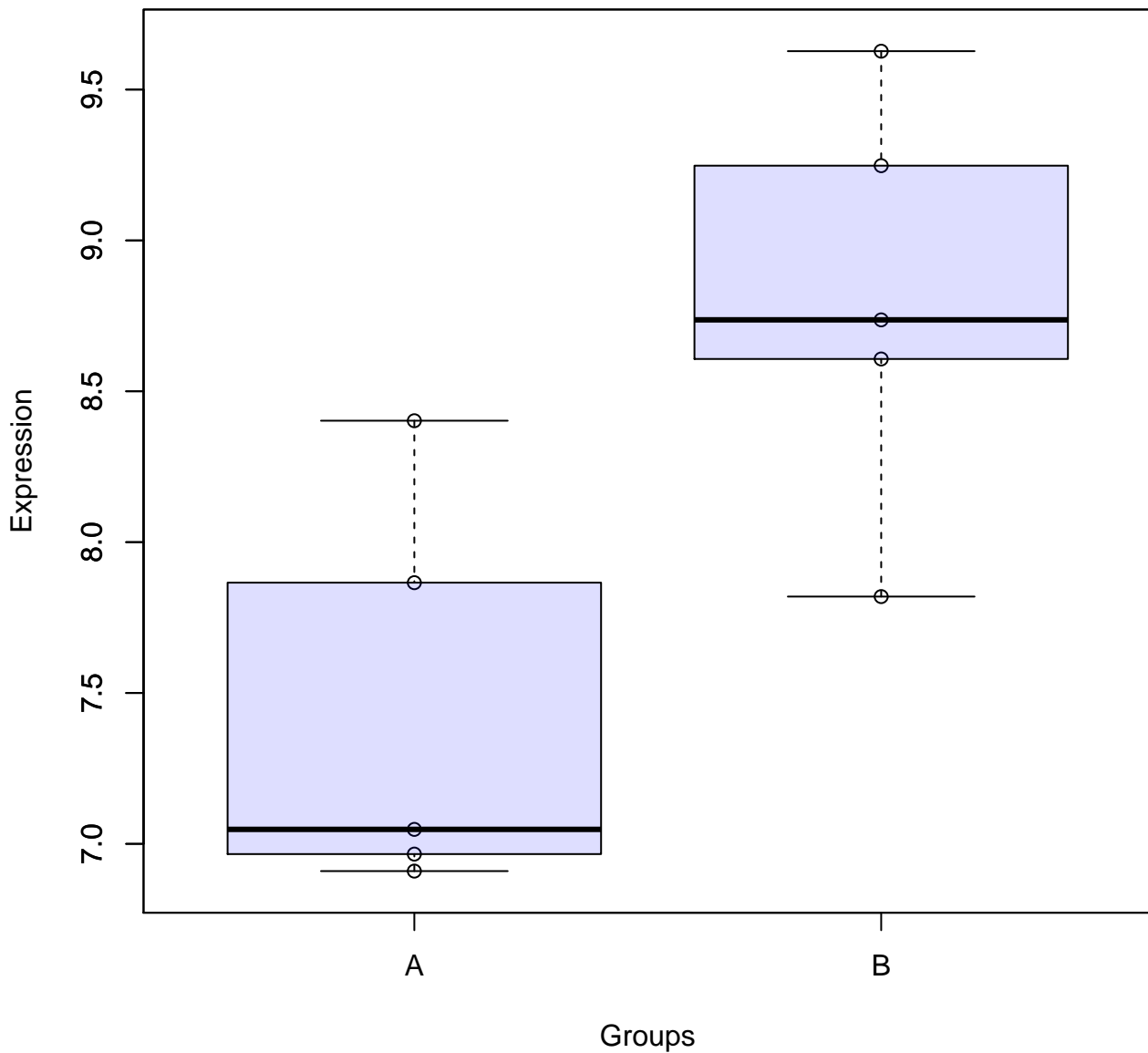
**208710\_s\_at**  
**logFC=-0.809, p-val=0.002968, Adj-p=0.045645**



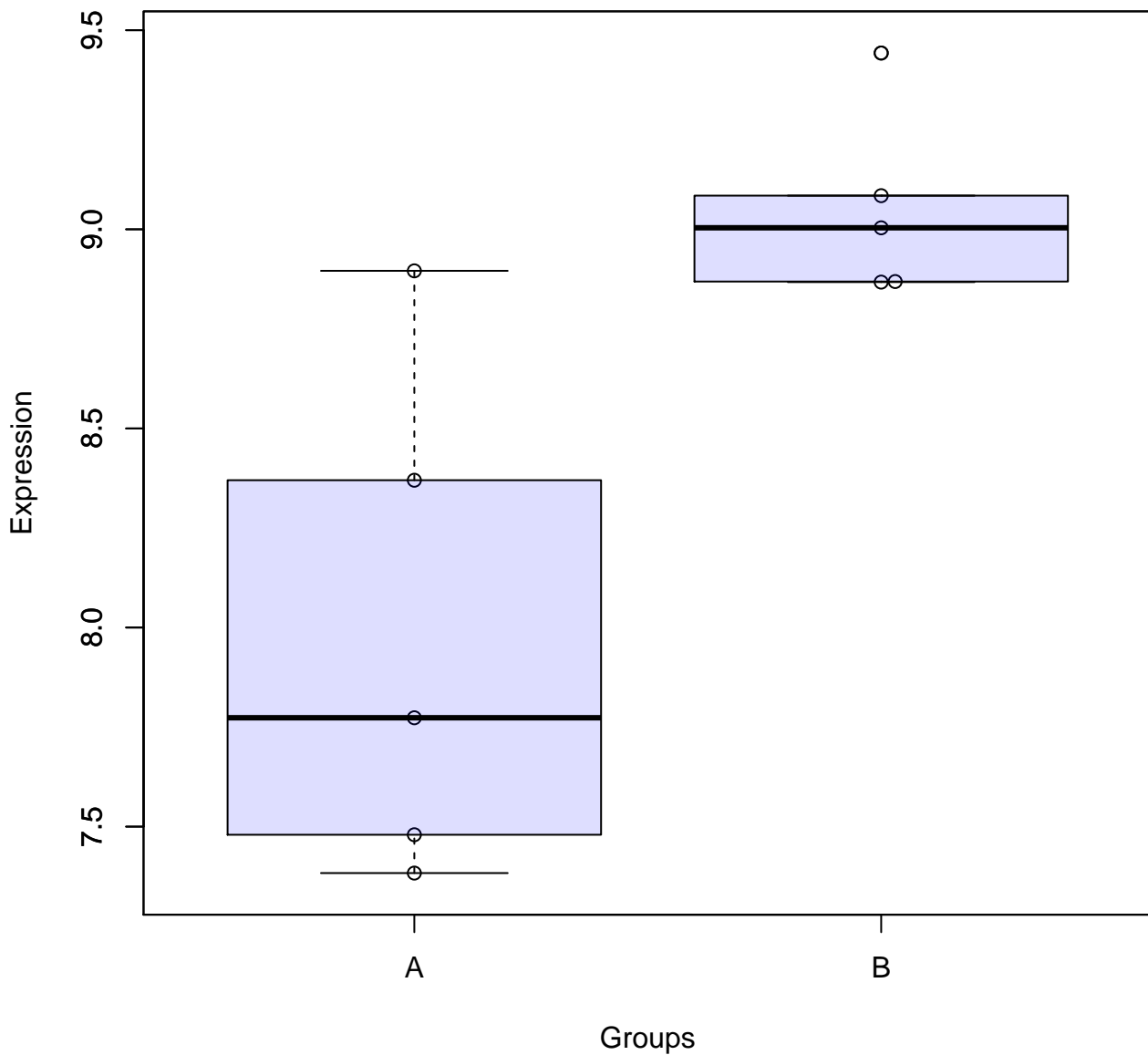
**219306\_at**  
**logFC=1.295, p-val=0.002978, Adj-p=0.045645**



**219918\_s\_at**  
**logFC=1.369, p-val=0.002979, Adj-p=0.045645**

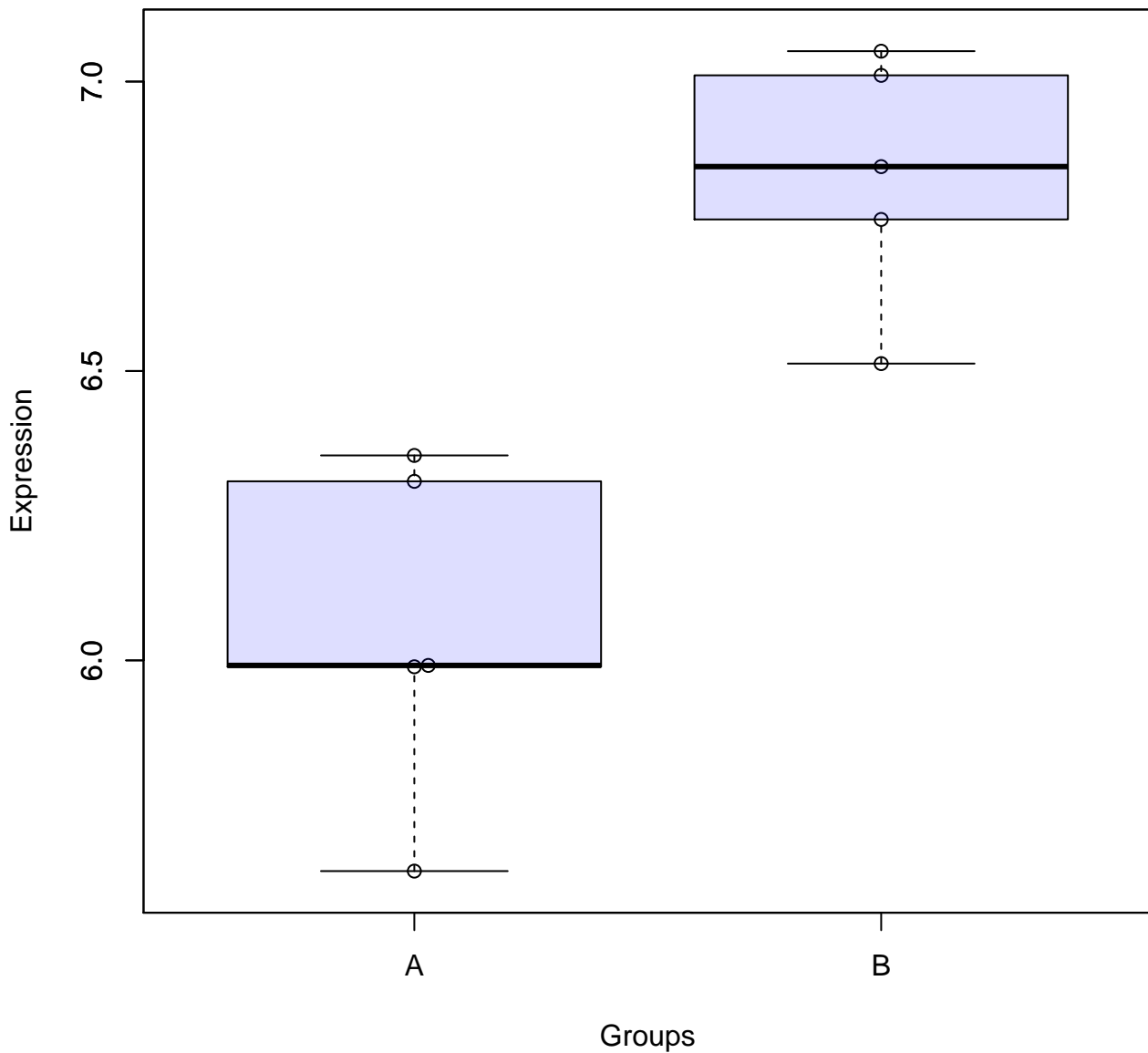


**218247\_s\_at**  
**logFC=1.073, p-val=0.002991, Adj-p=0.045703**

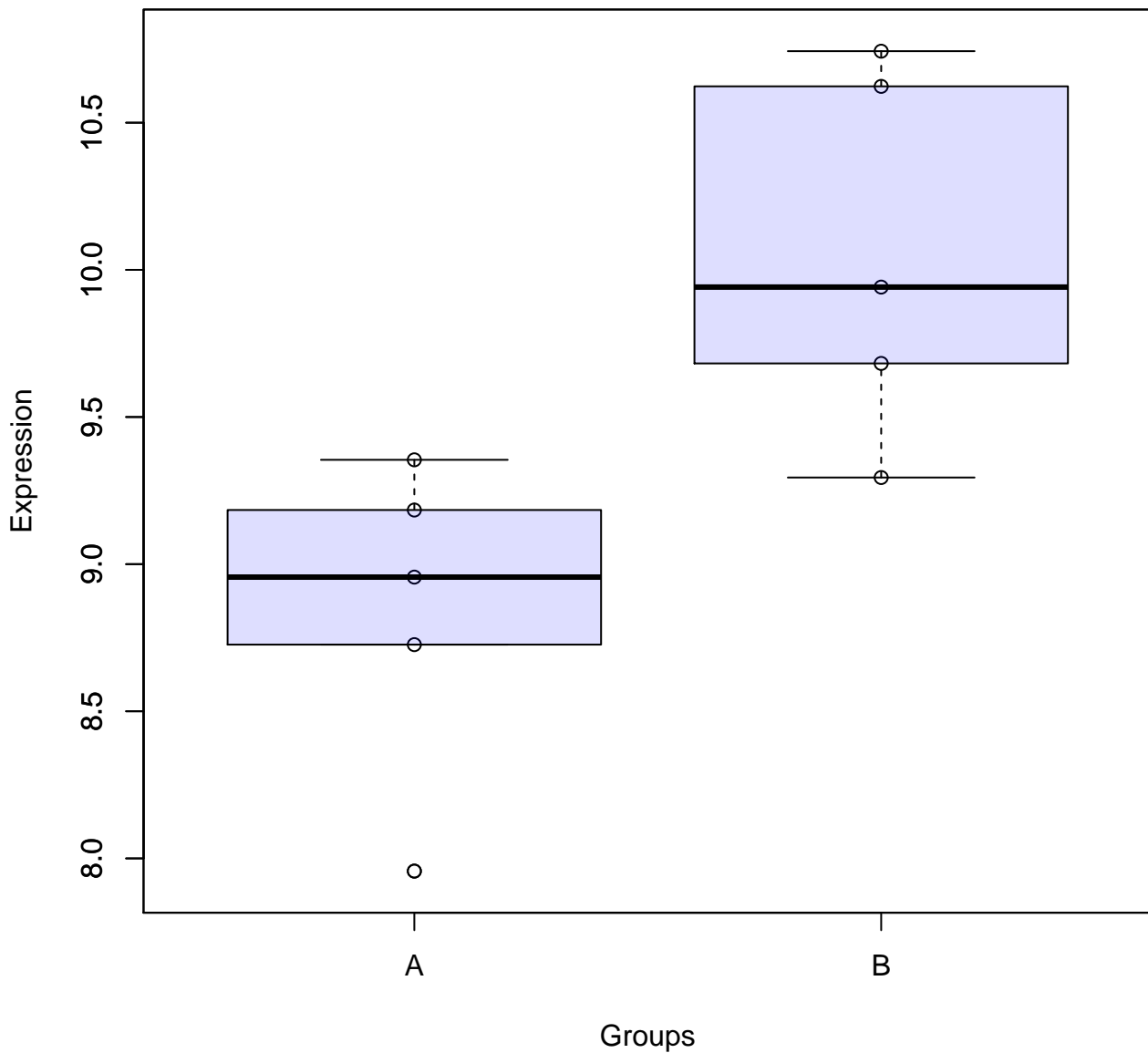




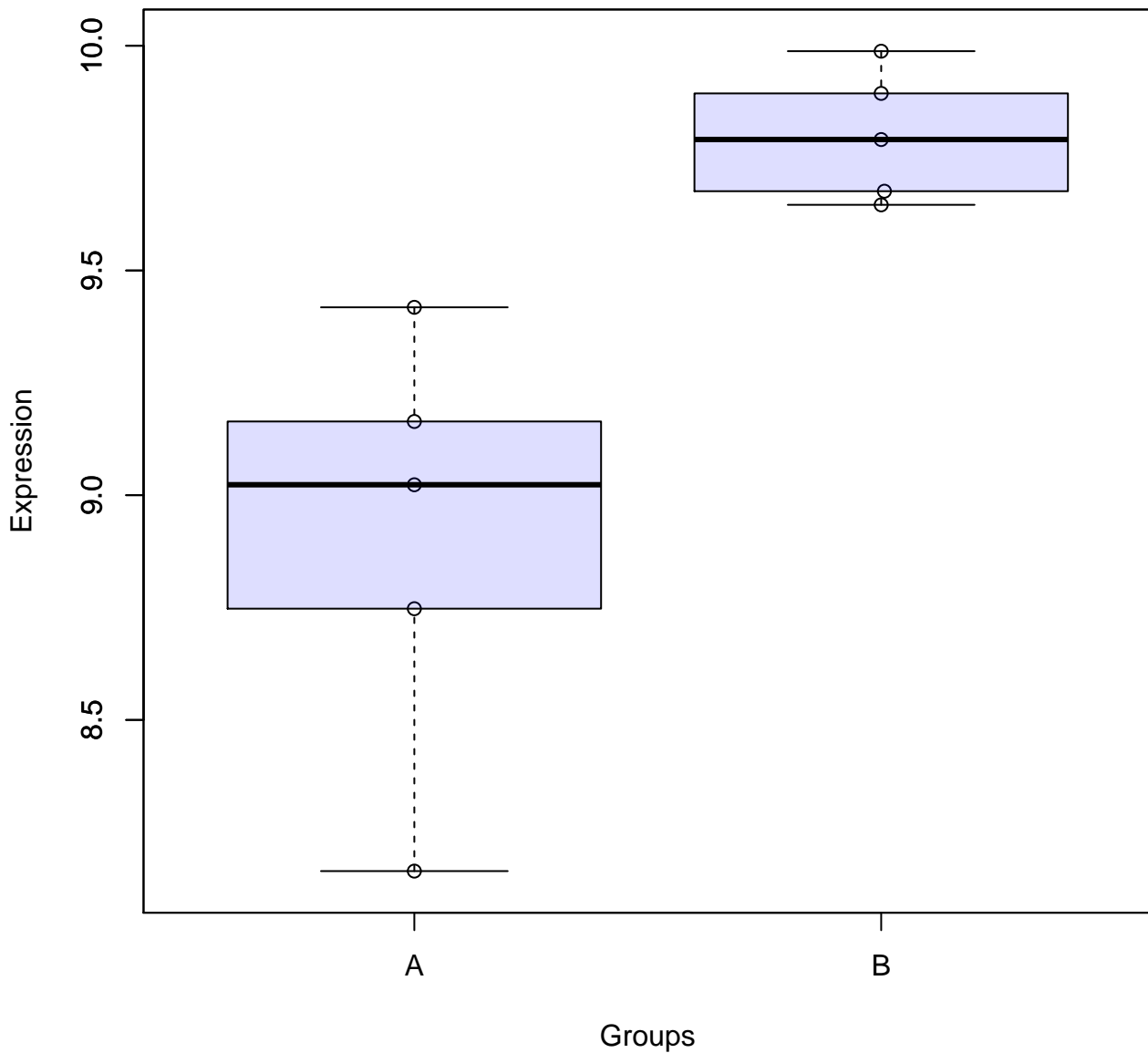
**219258\_at**  
**logFC=0.782, p-val=0.003007, Adj-p=0.045703**



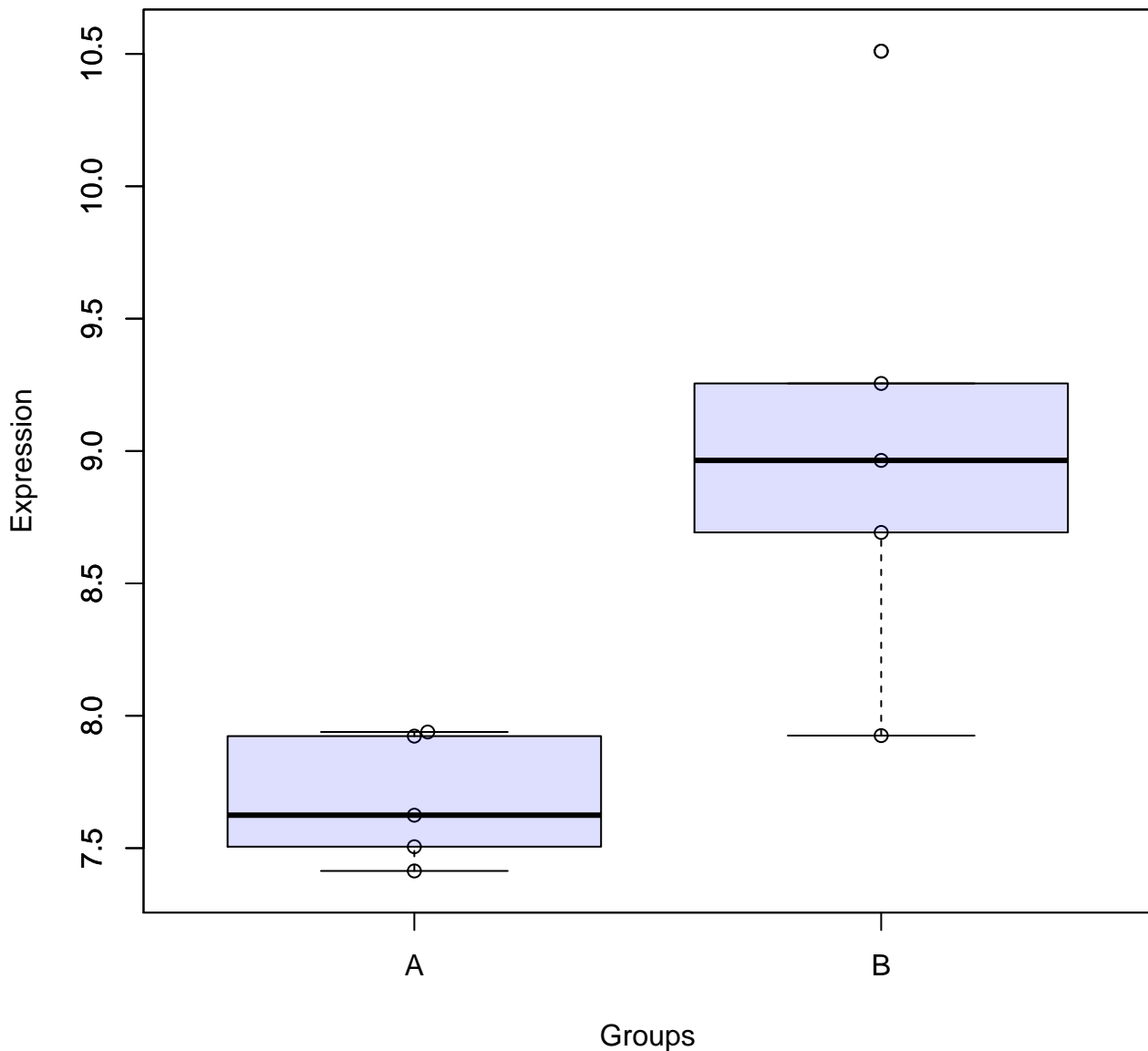
**212314\_at**  
**logFC=1.221, p-val=0.003016, Adj-p=0.045703**



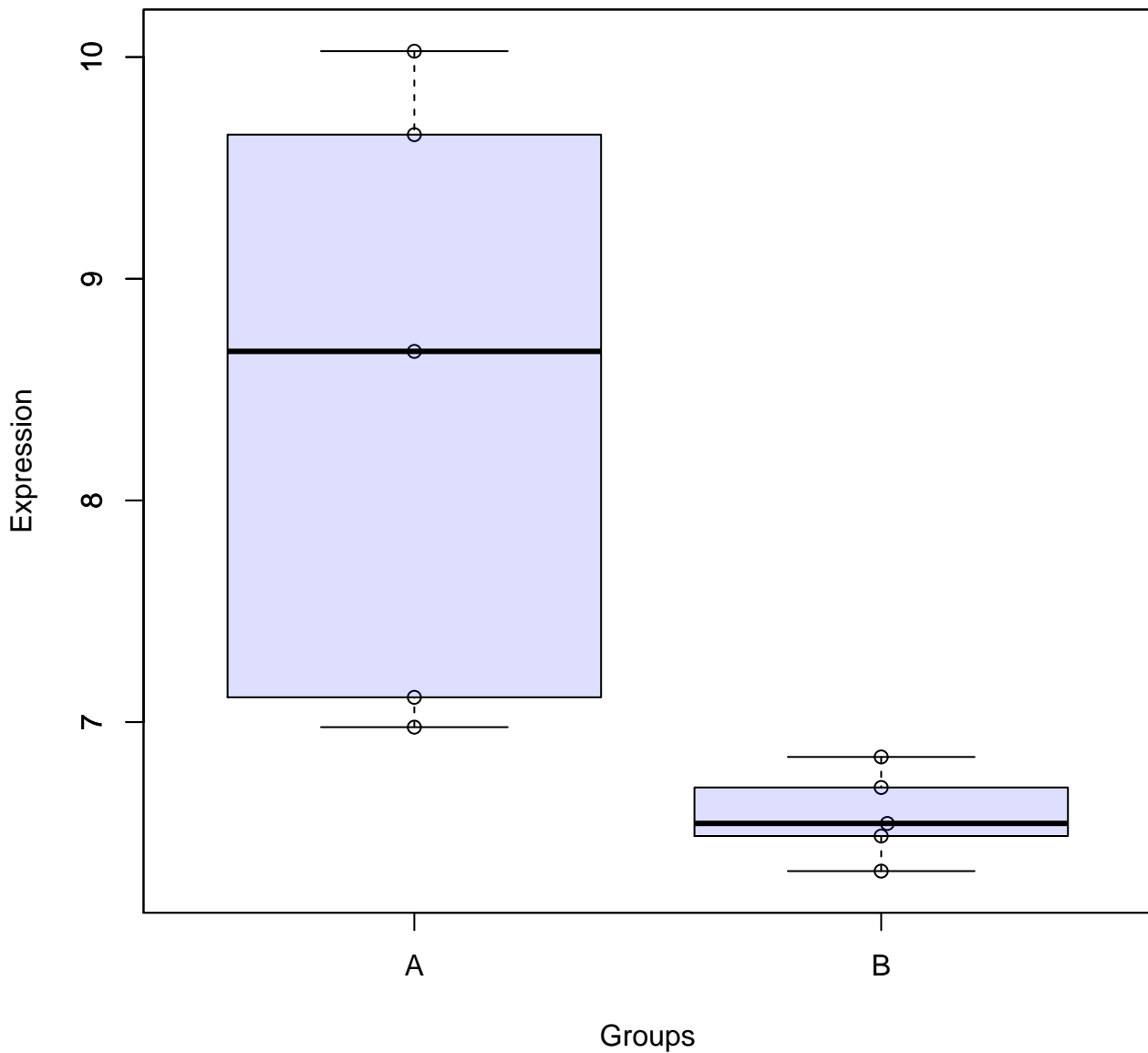
**218802\_at**  
**logFC=0.896, p-val=0.003018, Adj-p=0.045703**



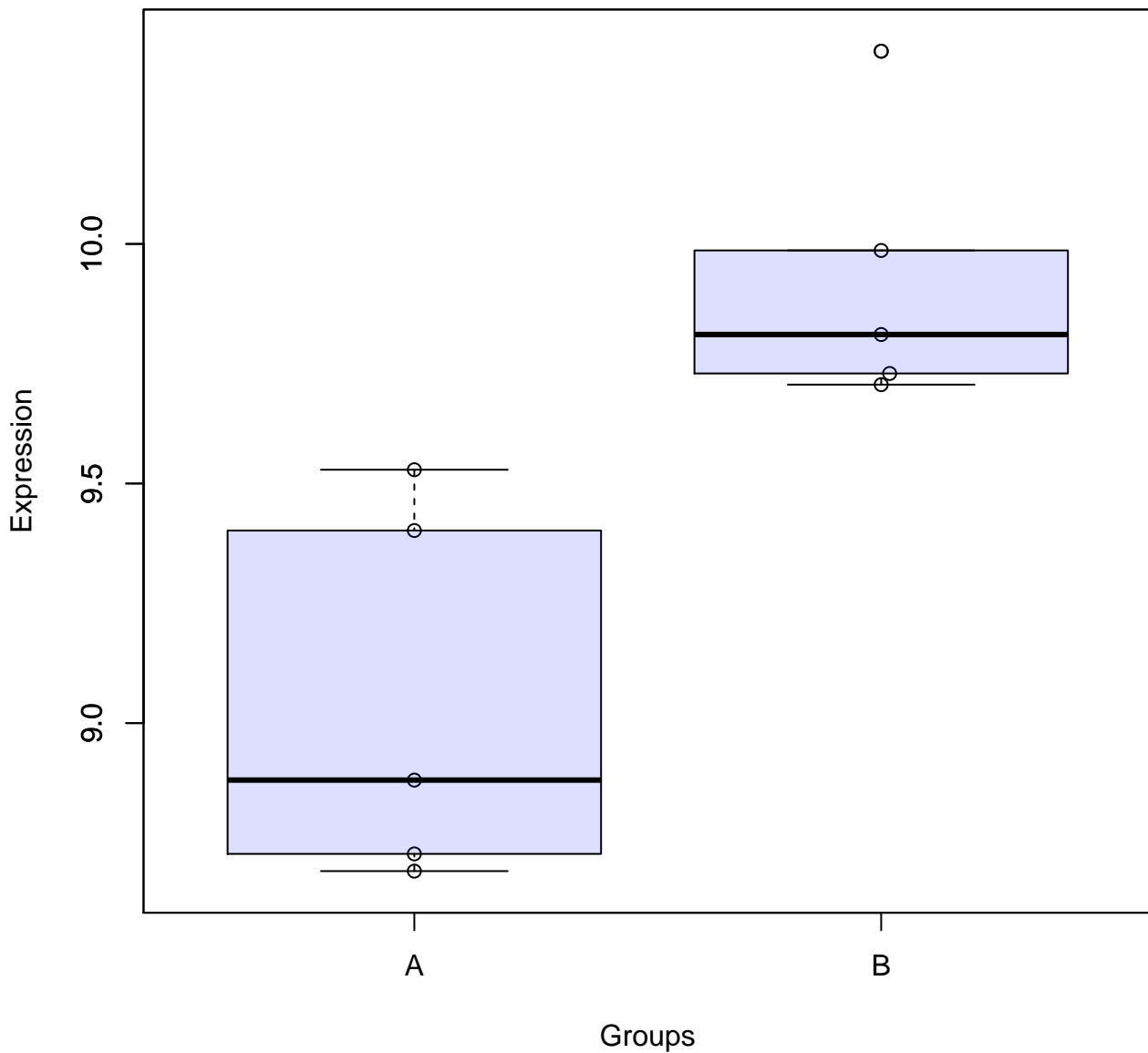
**221522\_at**  
**logFC=1.388, p-val=0.003019, Adj-p=0.045703**



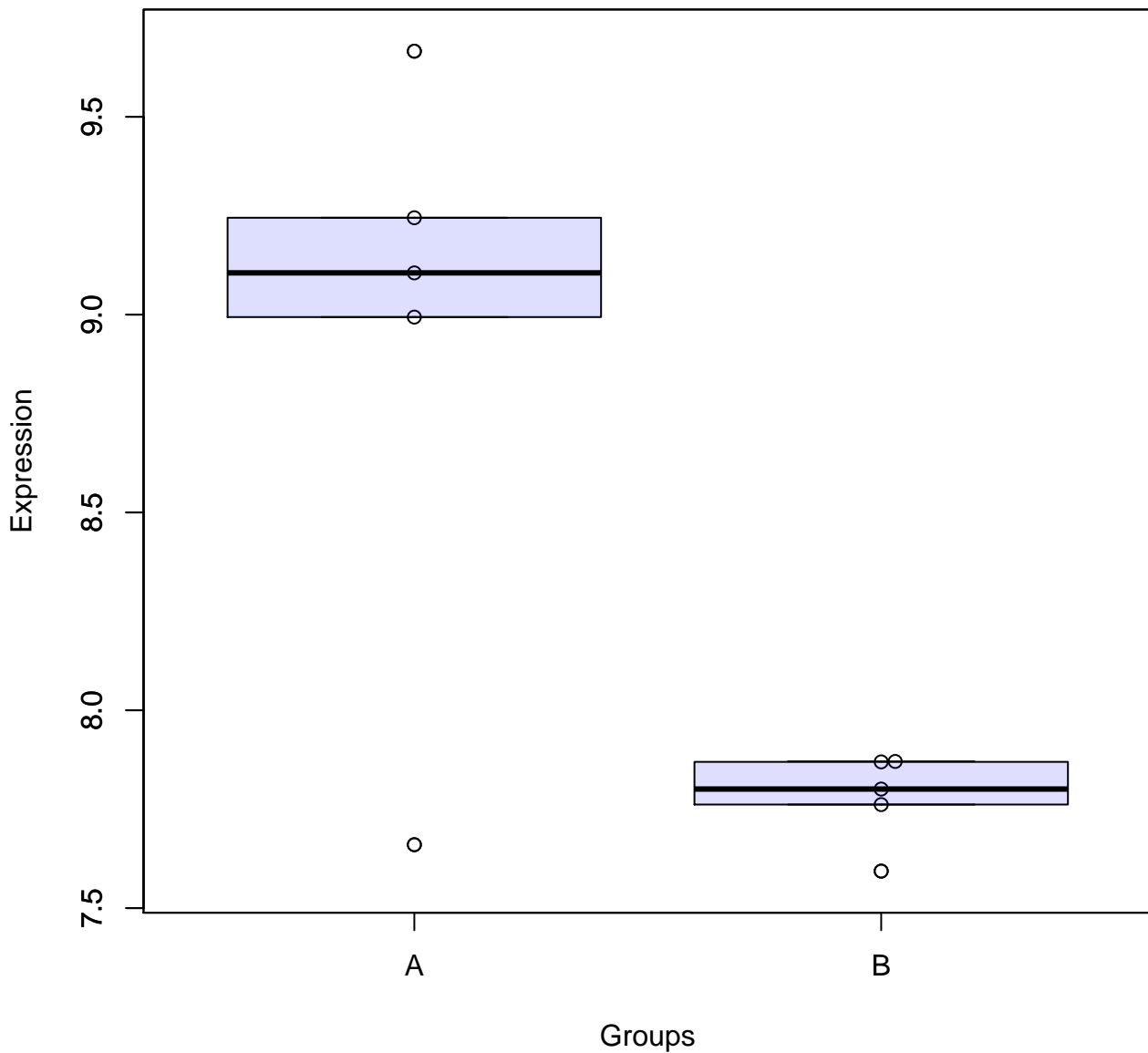
**205567\_at**  
**logFC=-1.907, p-val=0.003056, Adj-p=0.046109**



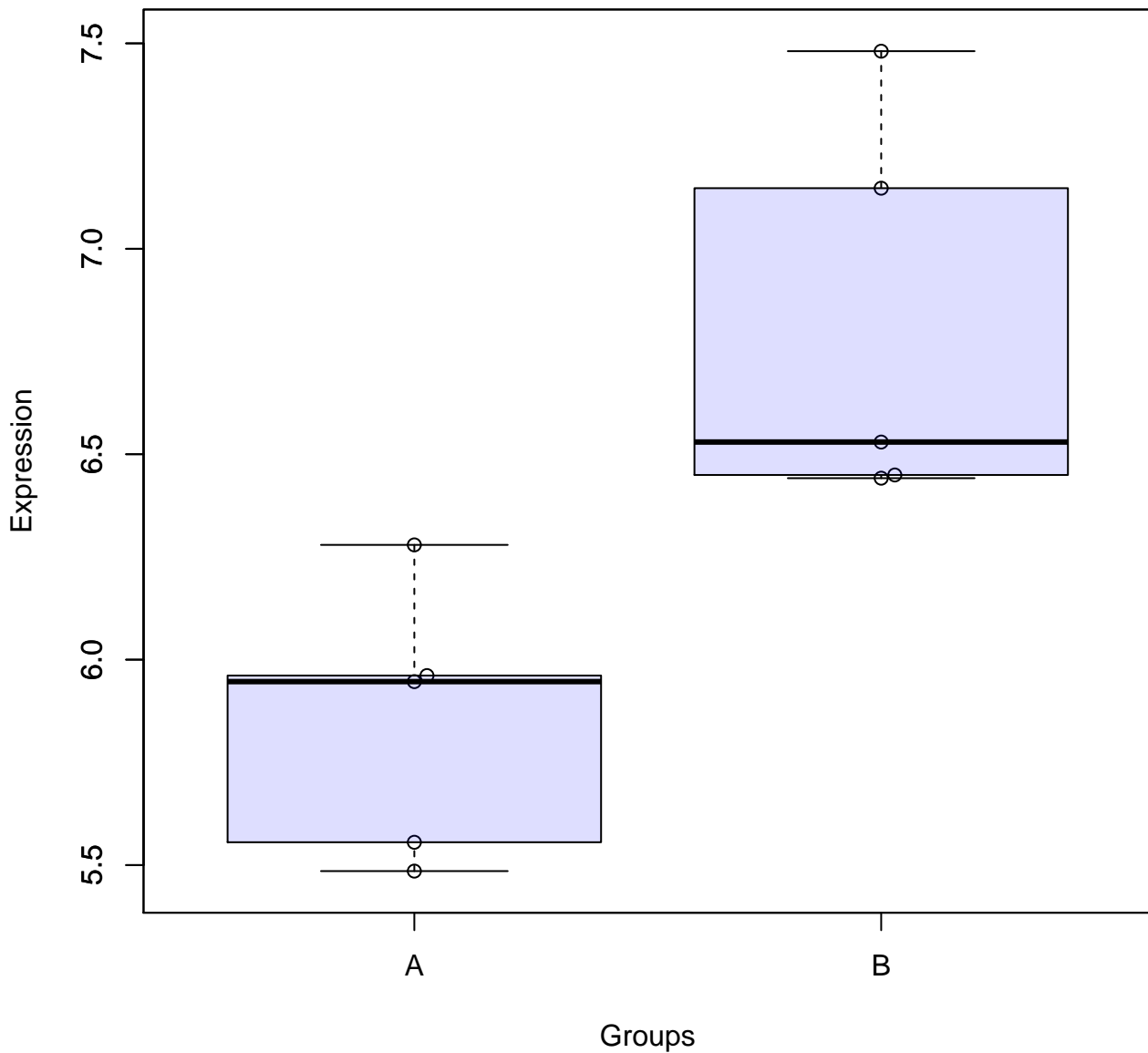
**202313\_at**  
**logFC=0.881, p-val=0.003064, Adj-p=0.046109**



**219104\_at**  
**logFC=-1.155, p-val=0.003068, Adj-p=0.046109**

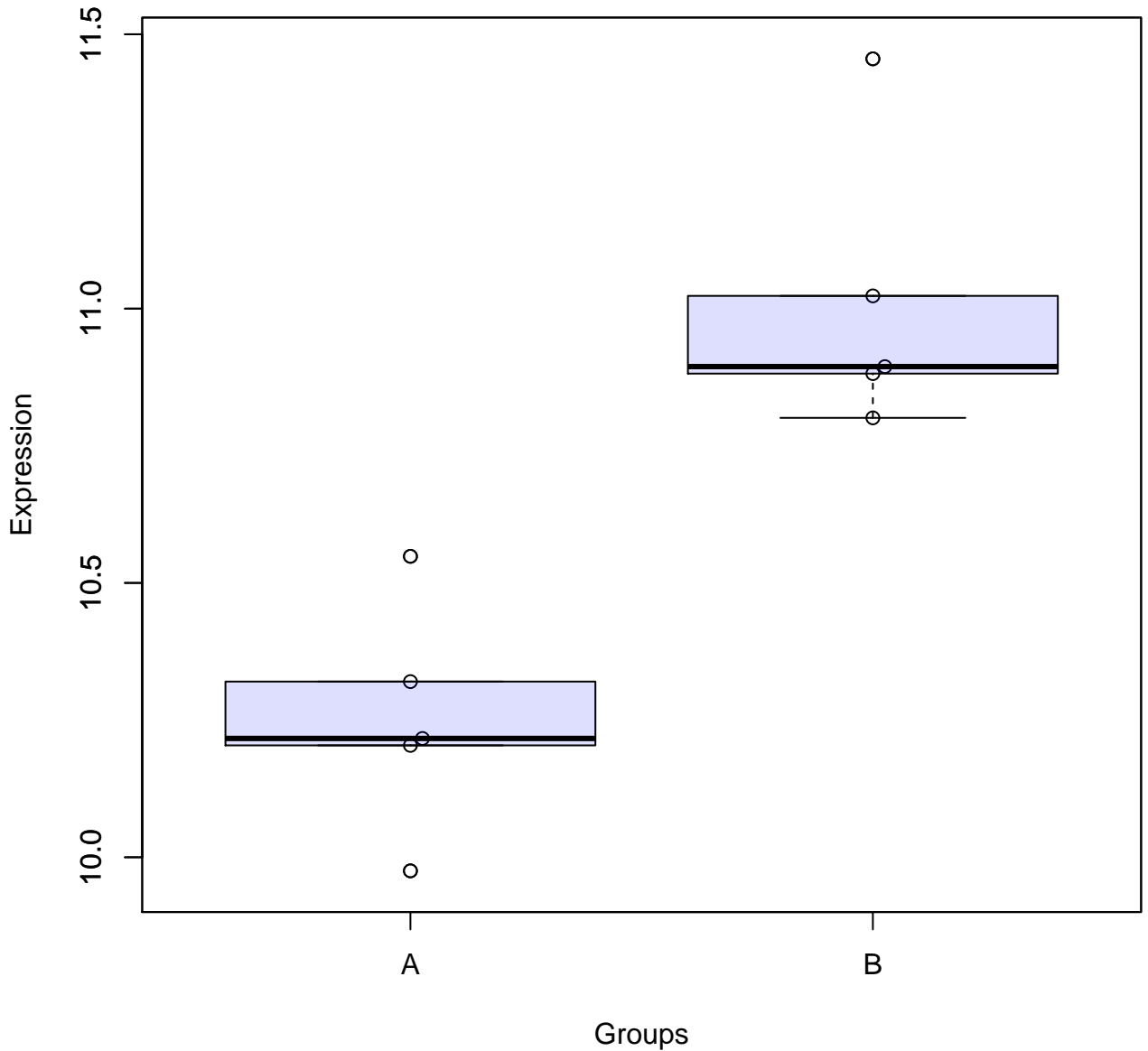


**202527\_s\_at**  
**logFC=0.964, p-val=0.003088, Adj-p=0.046222**

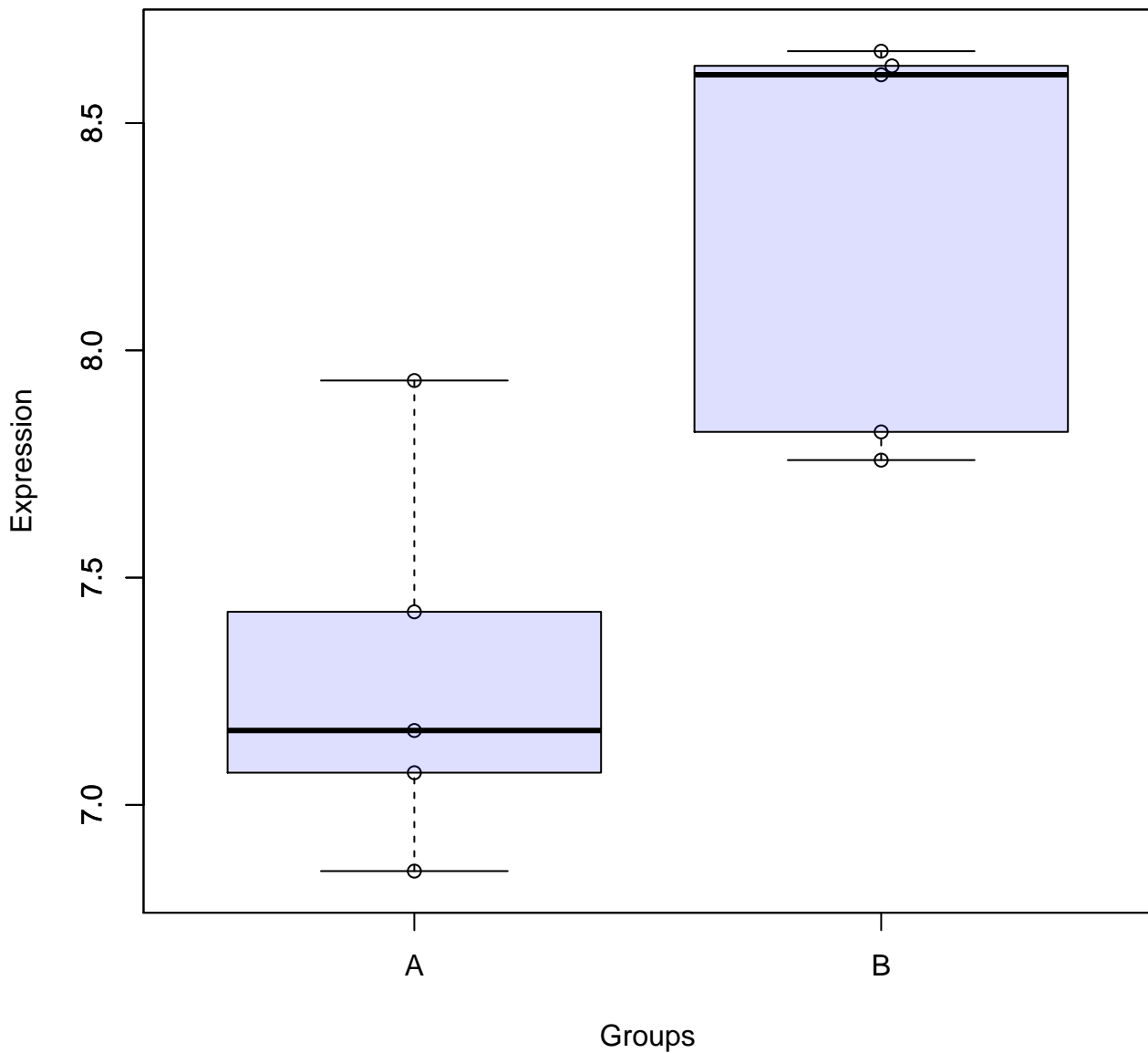




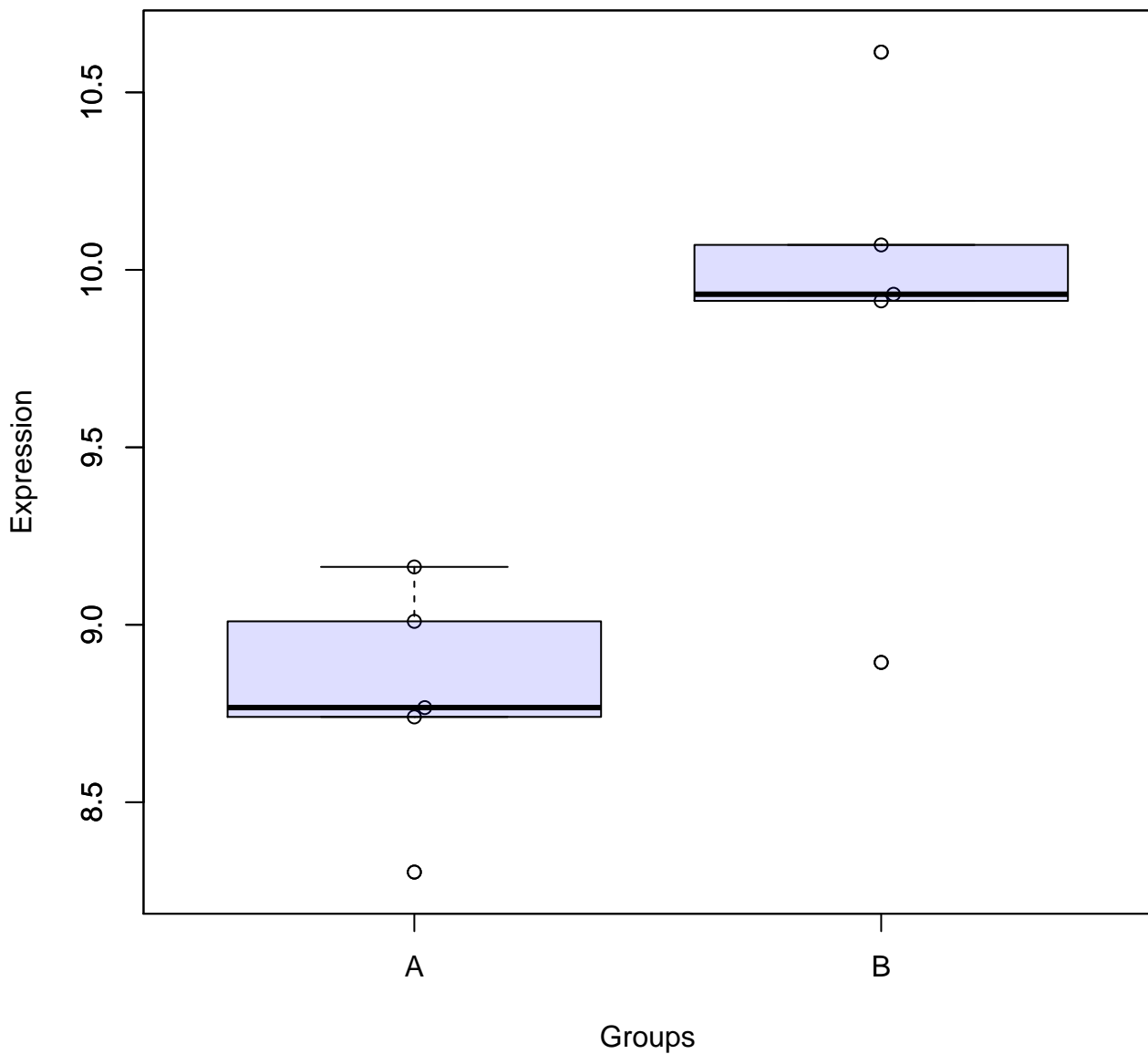
**201628\_s\_at**  
**logFC=0.758, p-val=0.003091, Adj-p=0.046222**



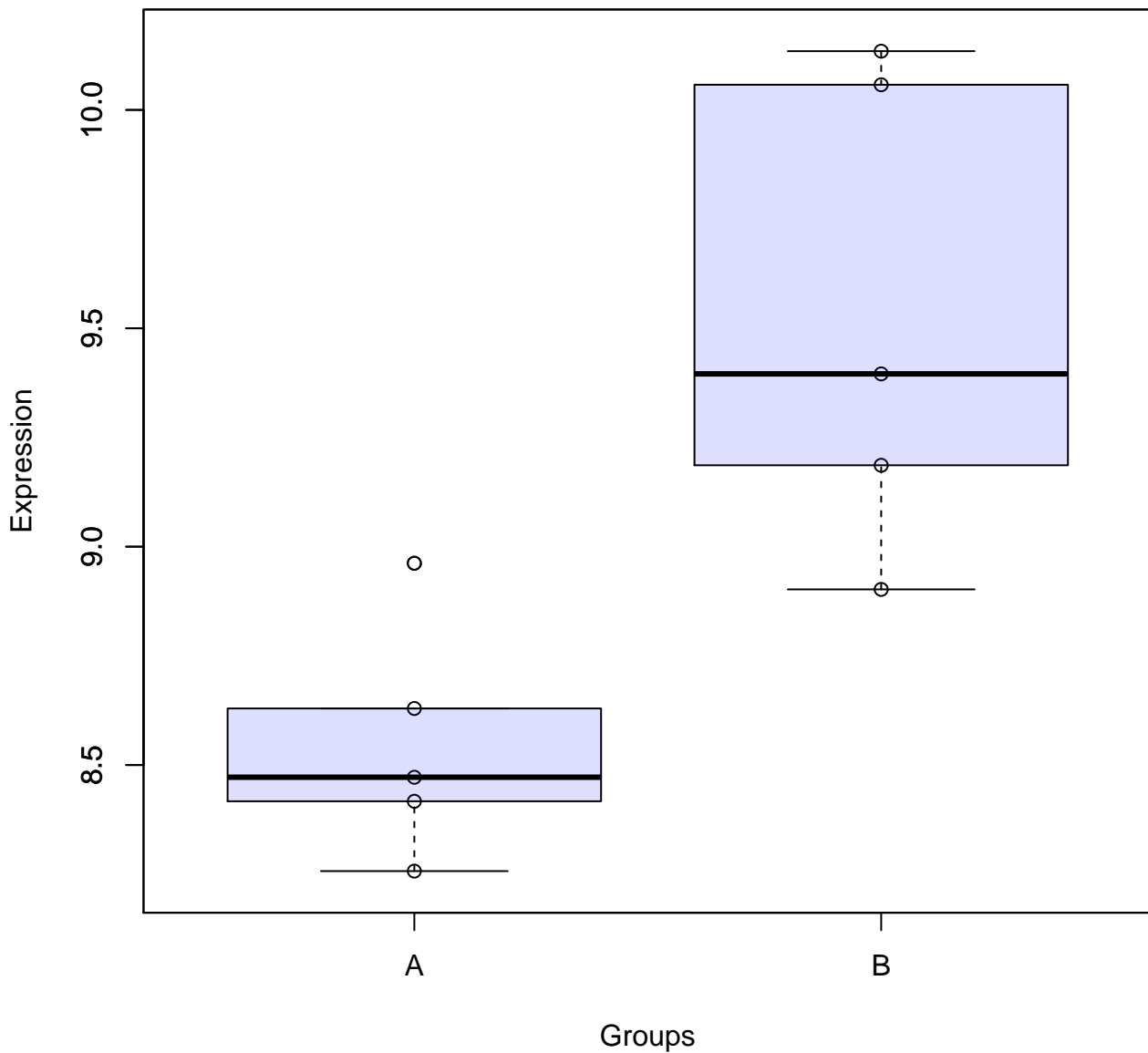
**222235\_s\_at**  
**logFC=1.004, p-val=0.00311, Adj-p=0.046391**



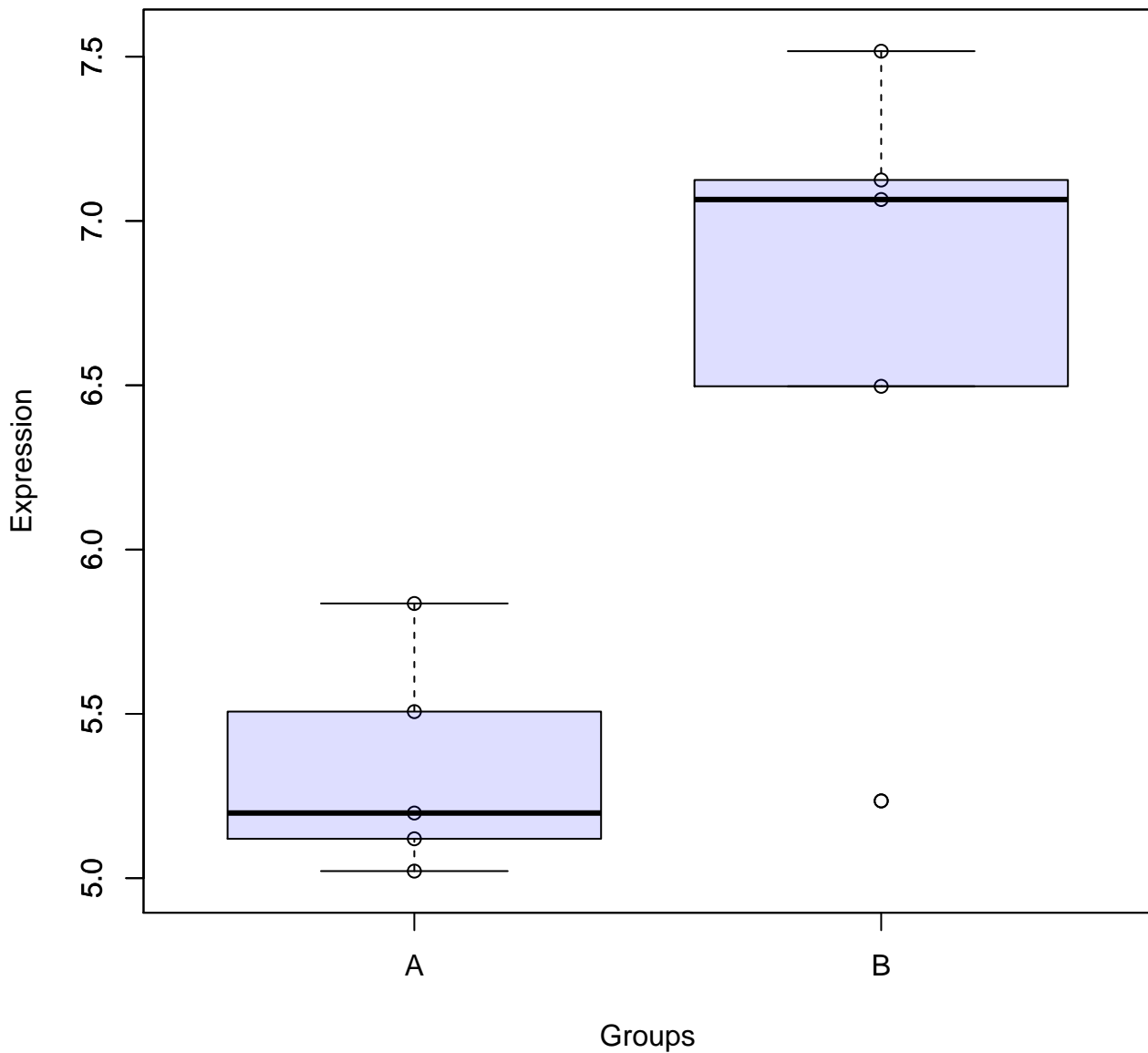
**205098\_at**  
**logFC=1.088, p-val=0.003118, Adj-p=0.046404**



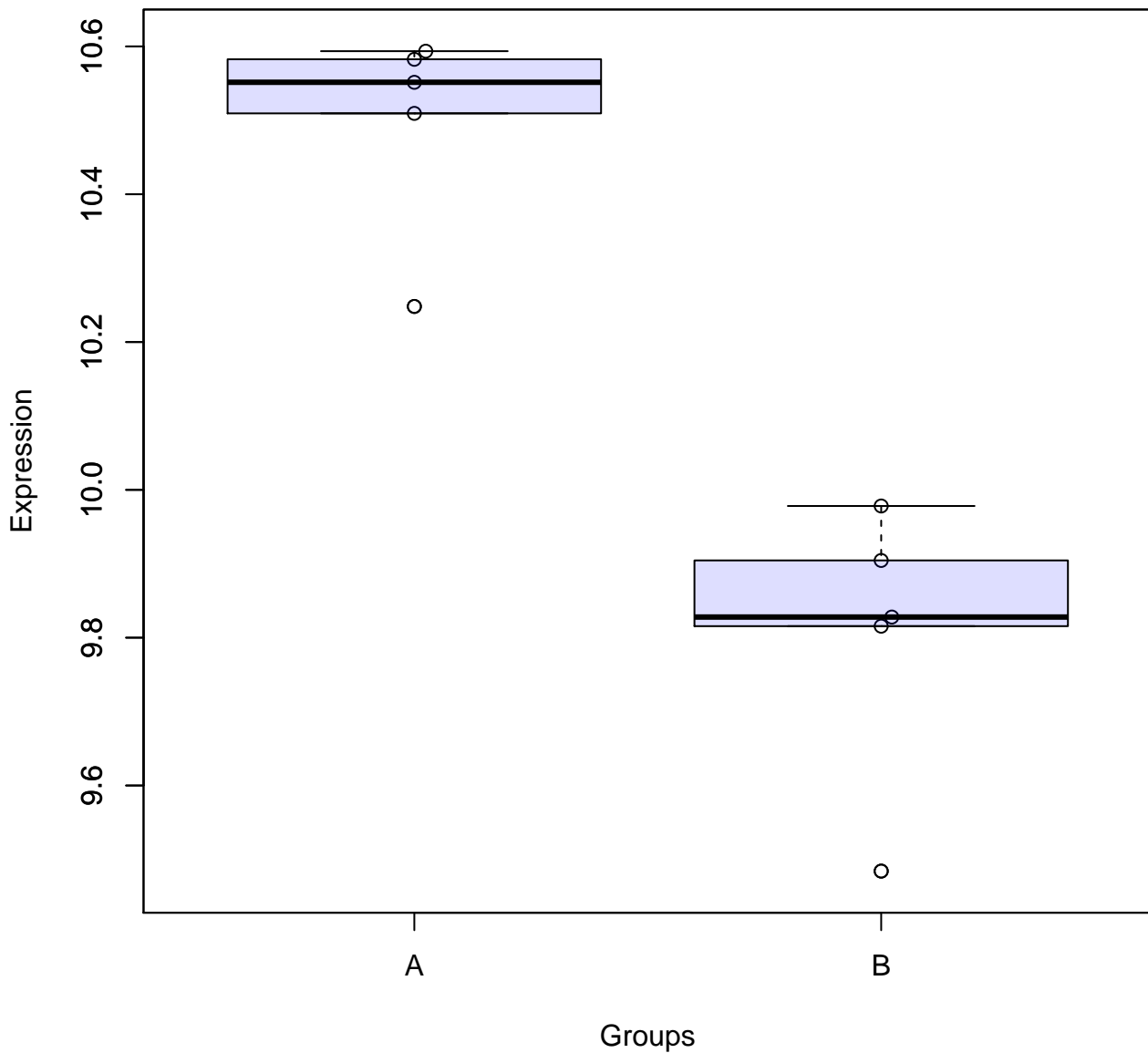
**218882\_s\_at**  
**logFC=0.988, p-val=0.003136, Adj-p=0.046563**



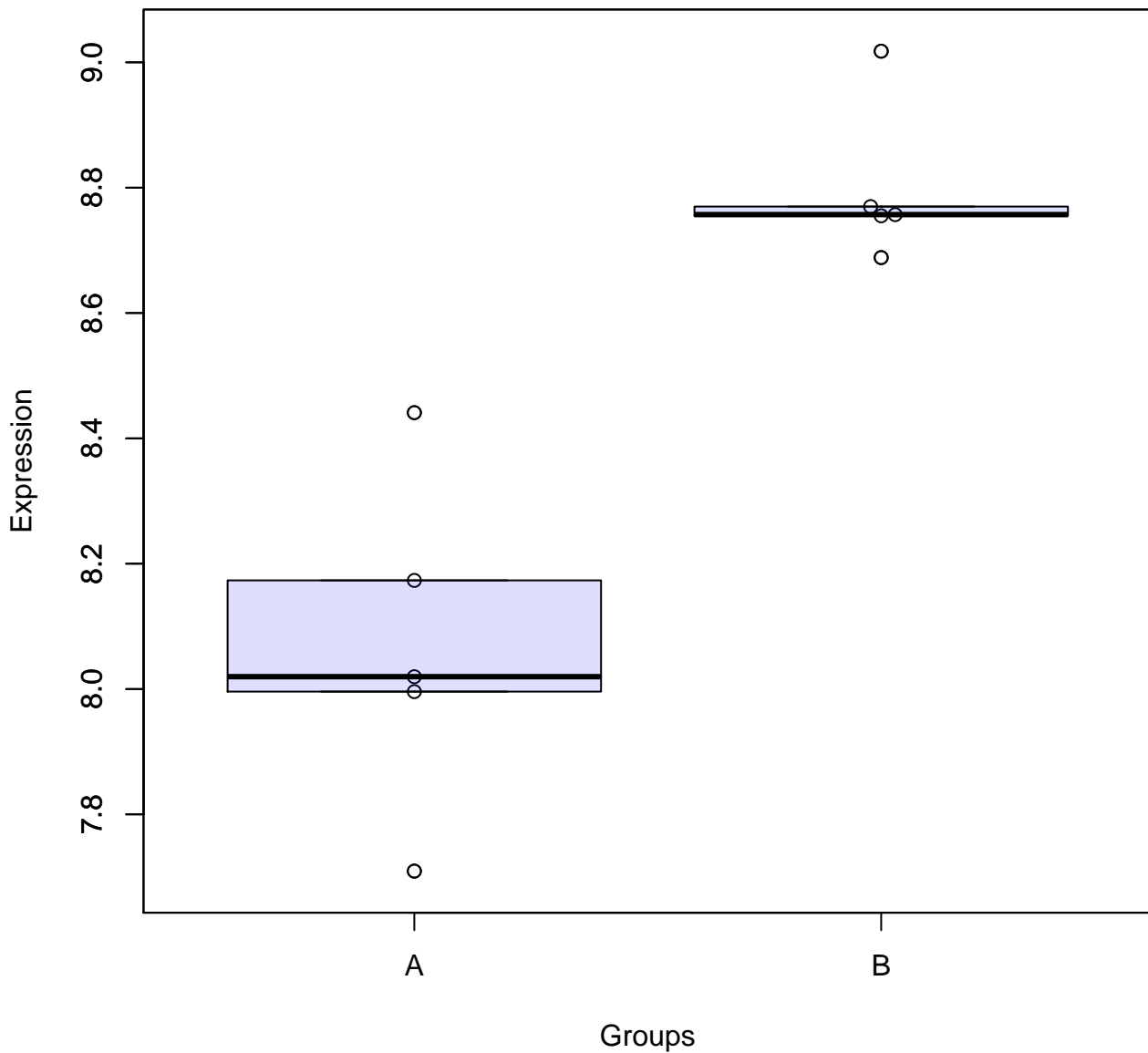
**205681\_at**  
**logFC=1.351, p-val=0.003163, Adj-p=0.046843**



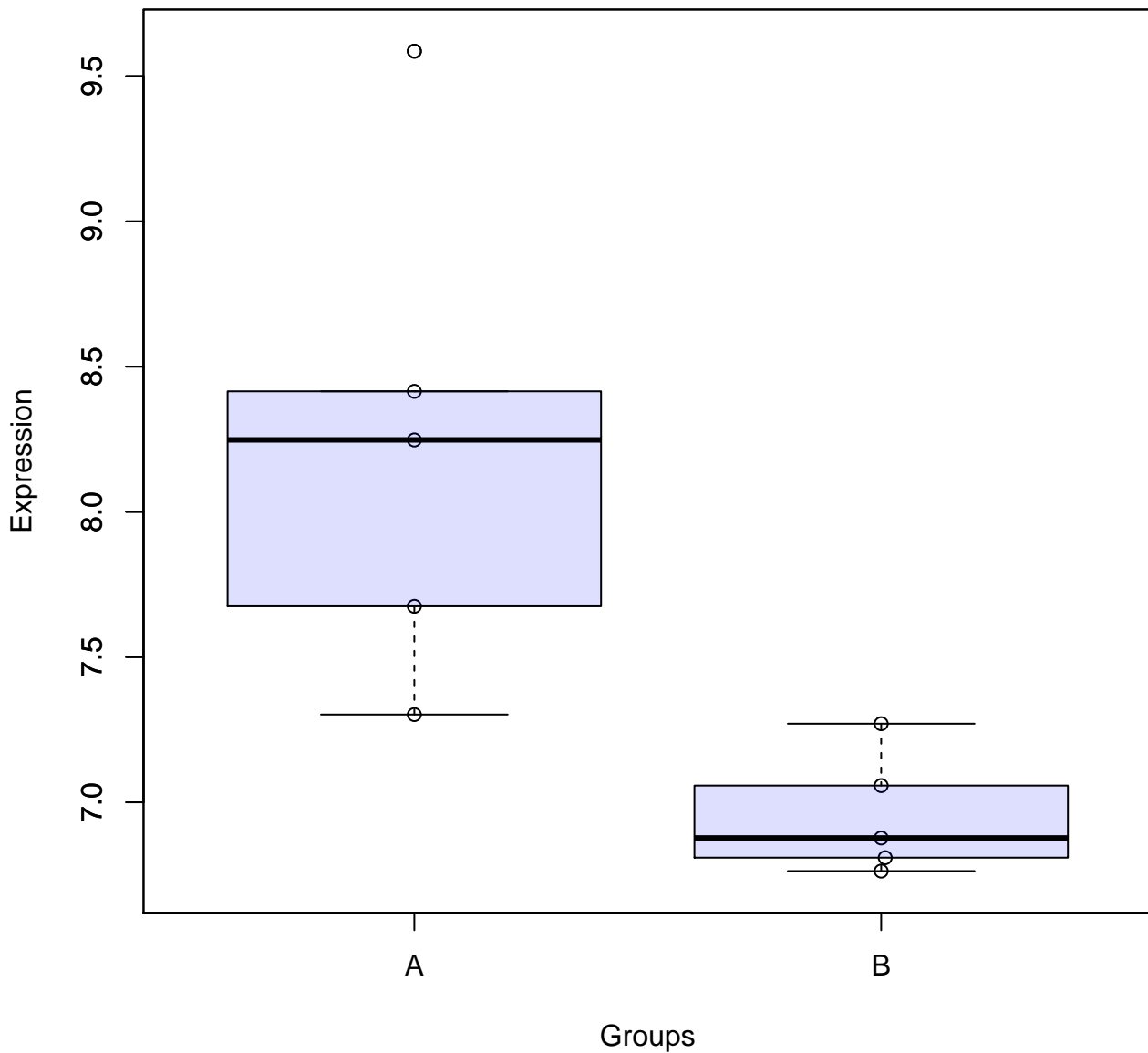
**logFC=-0.695, p-val=0.003183, Adj-p=0.046993**



**214429\_at**  
**logFC=0.73, p-val=0.003188, Adj-p=0.046993**

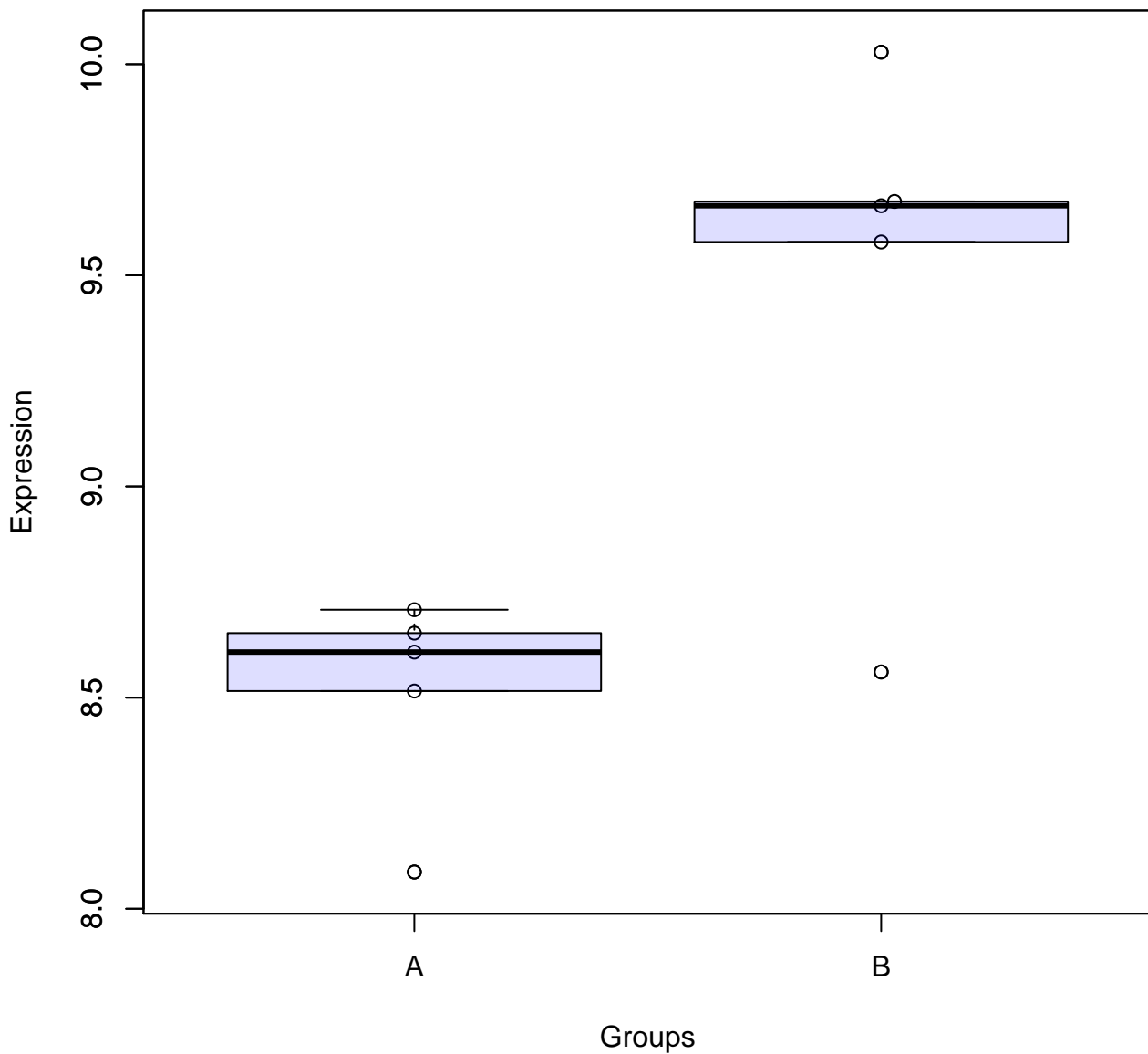


**221122\_at**  
**logFC=-1.29, p-val=0.003204, Adj-p=0.047068**

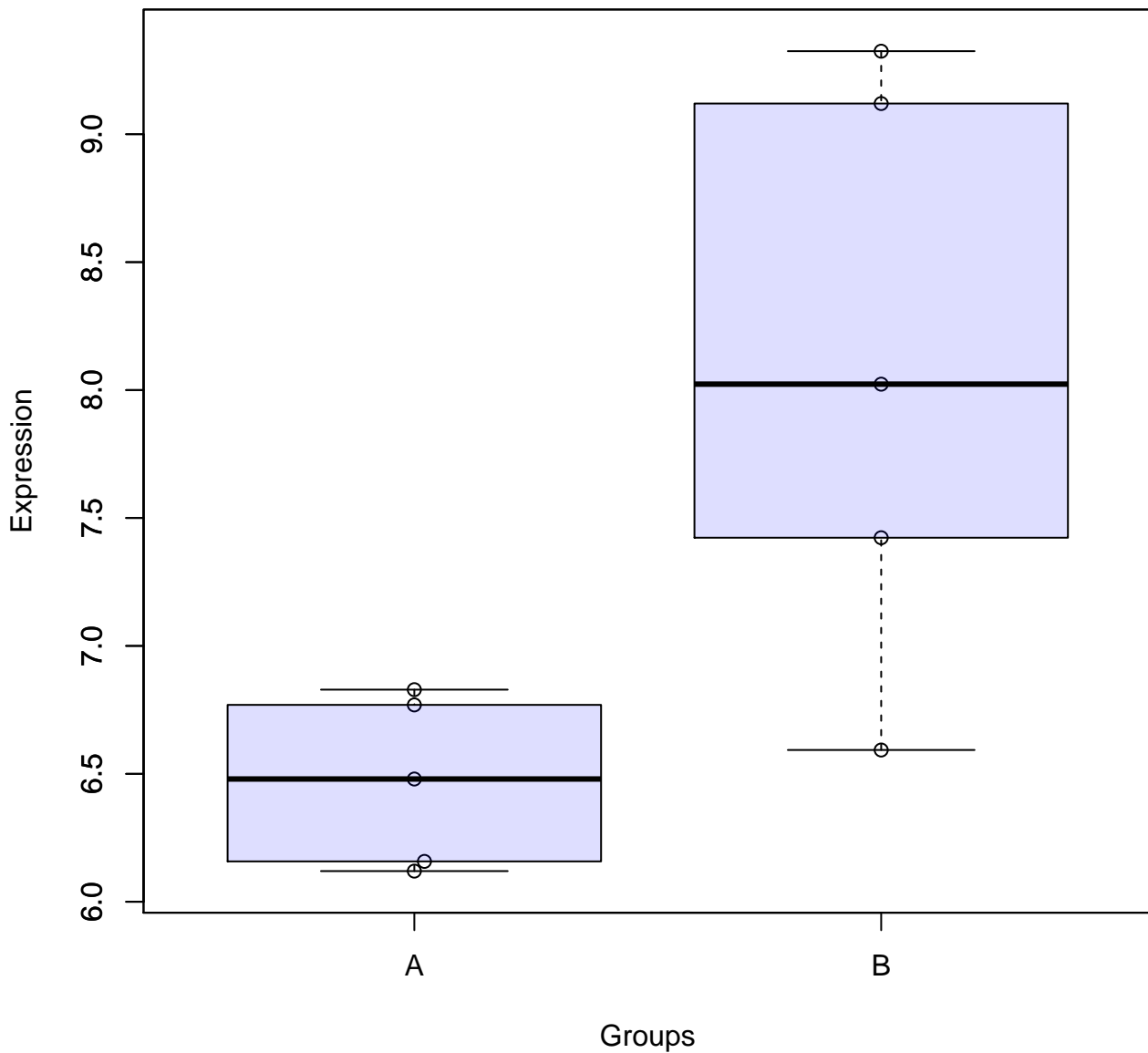




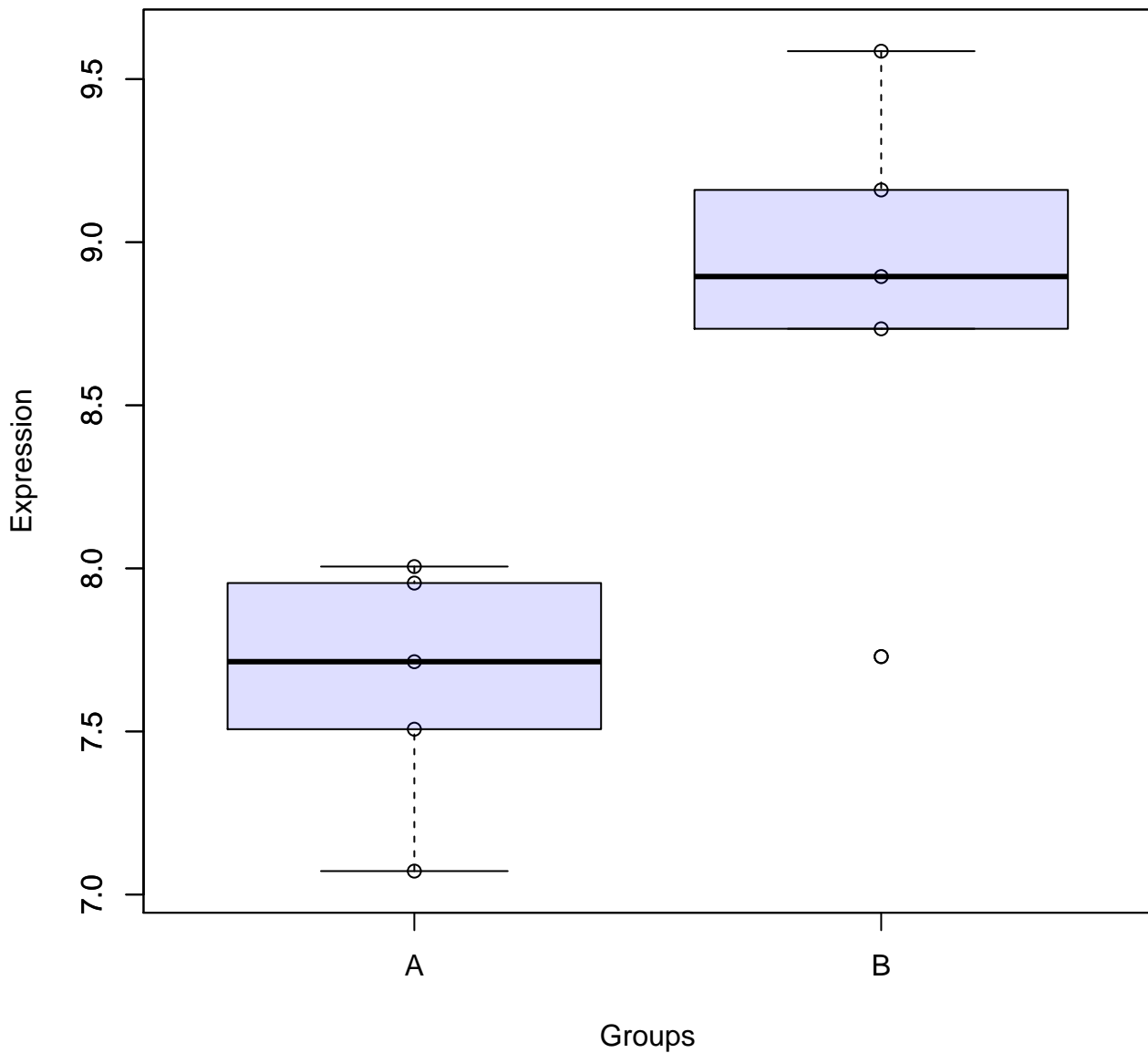
**204007\_at**  
**logFC=0.987, p-val=0.003208, Adj-p=0.047068**



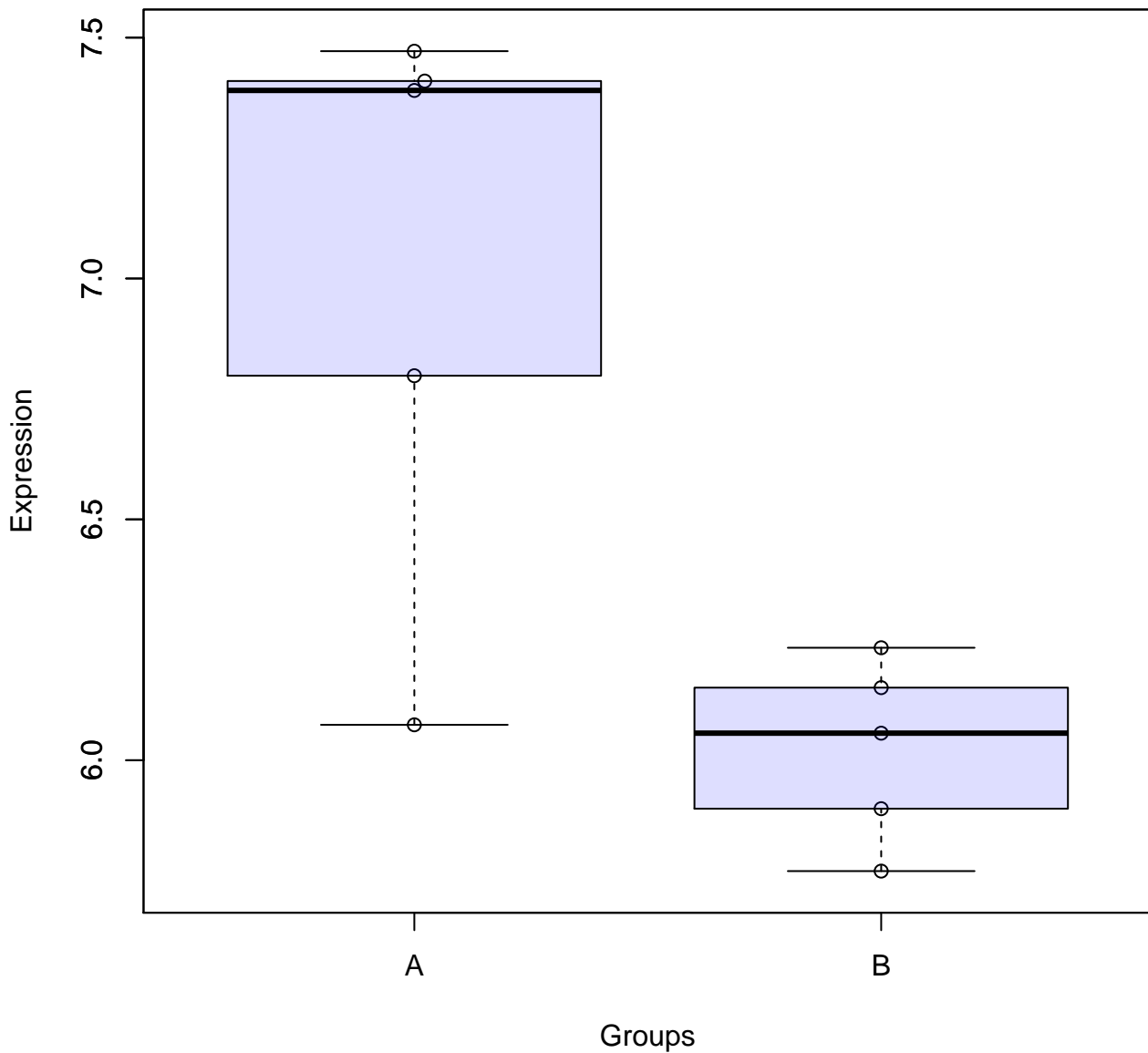
**203434\_s\_at**  
**logFC=1.626, p-val=0.003233, Adj-p=0.047086**



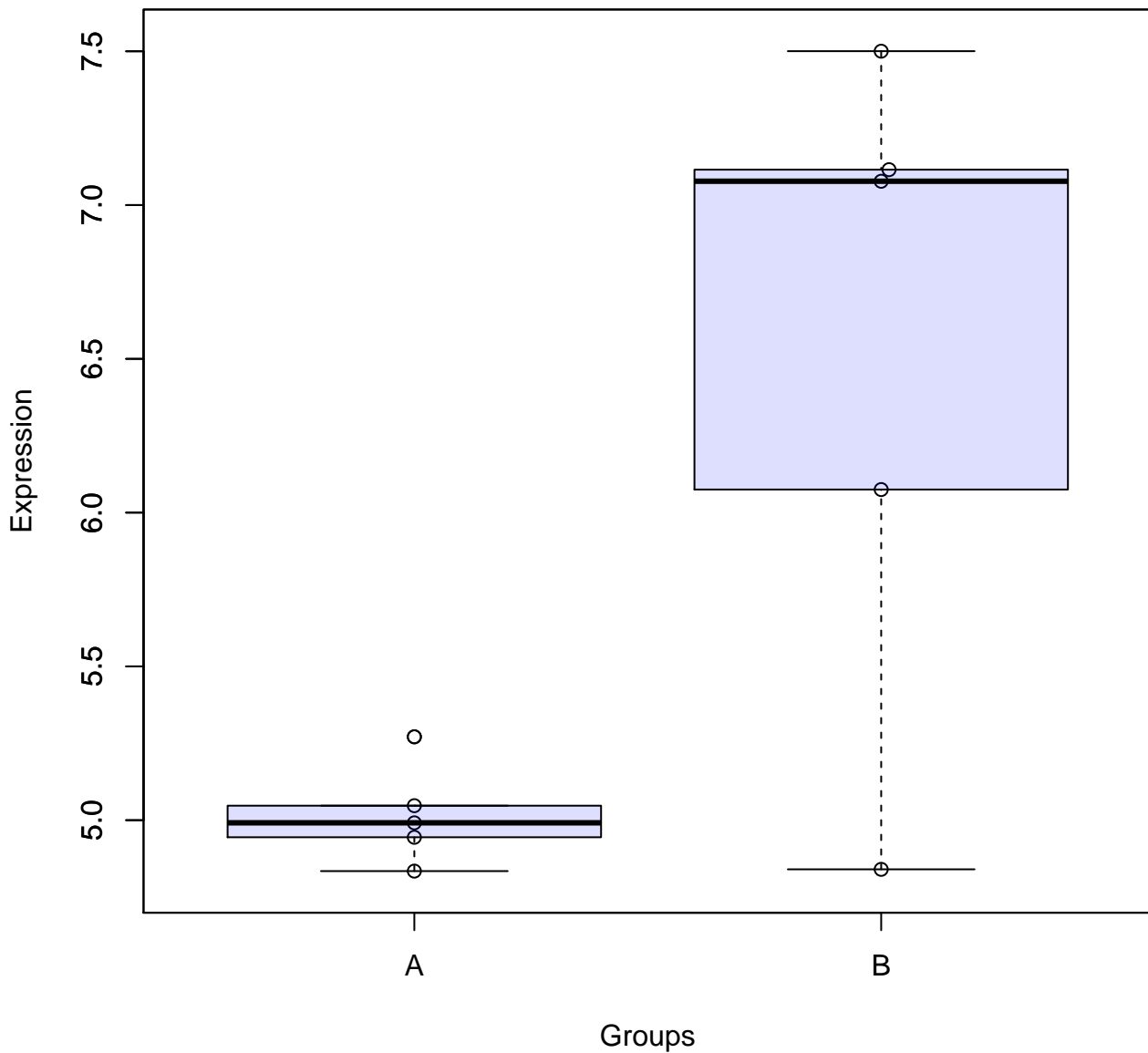
**210889\_s\_at**  
**logFC=1.17, p-val=0.003236, Adj-p=0.047086**



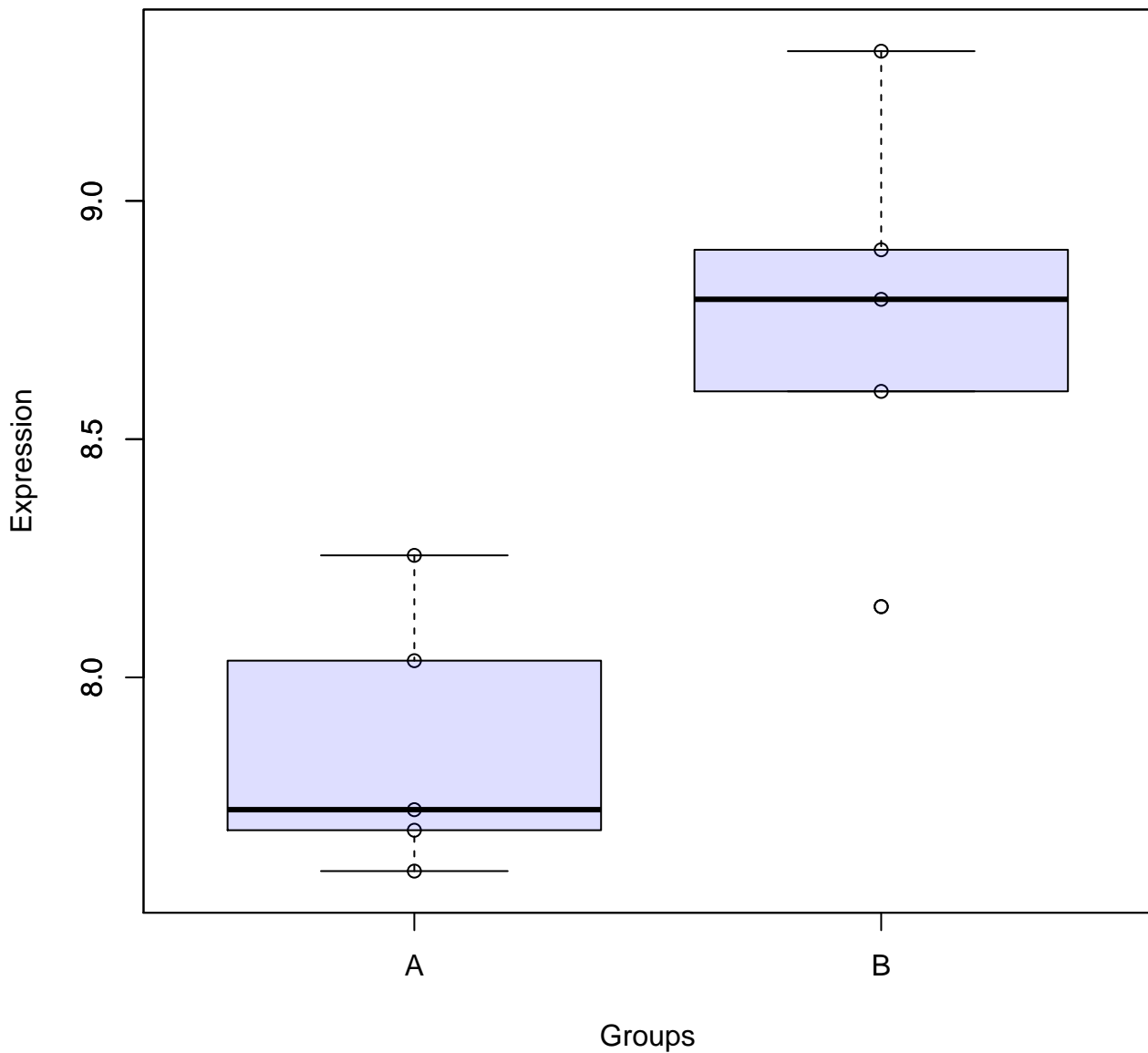
**219543\_at**  
**logFC=-1.007, p-val=0.003236, Adj-p=0.047086**



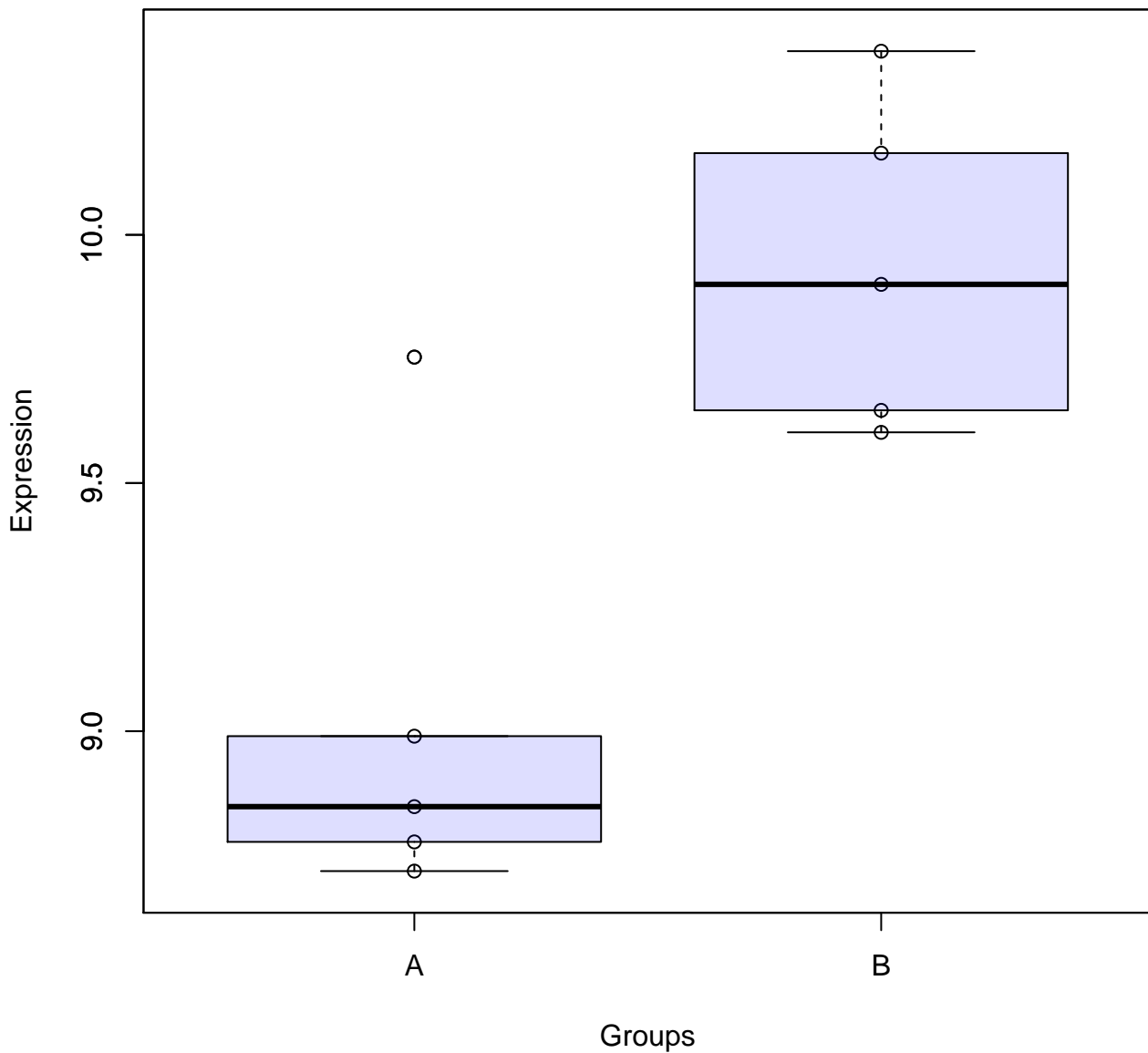
**219295\_s\_at**  
**logFC=1.504, p-val=0.003239, Adj-p=0.047086**



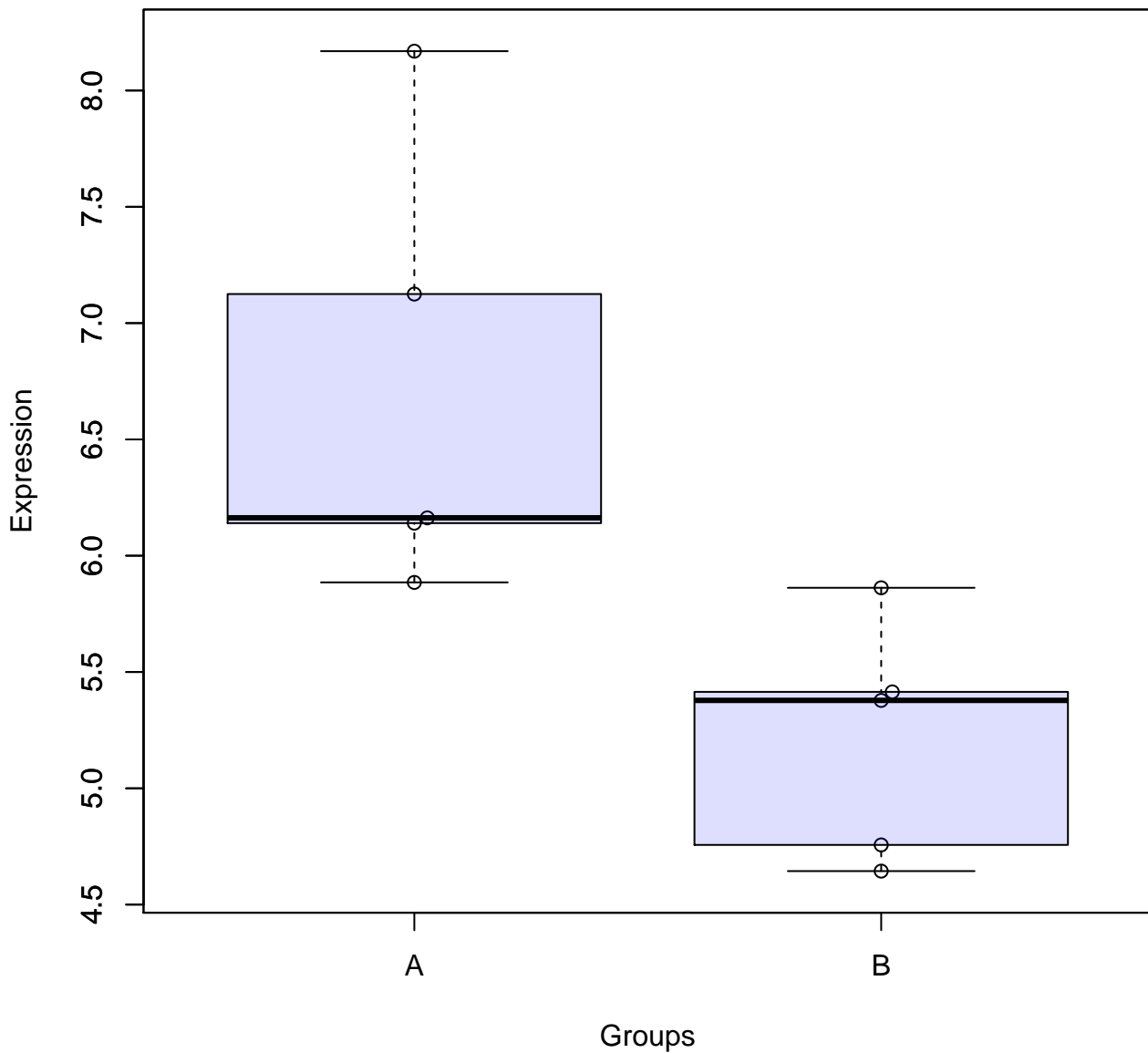
**203564\_at**  
**logFC=0.894, p-val=0.00326, Adj-p=0.047225**



**218104\_at**  
**logFC=0.919, p-val=0.003265, Adj-p=0.047225**

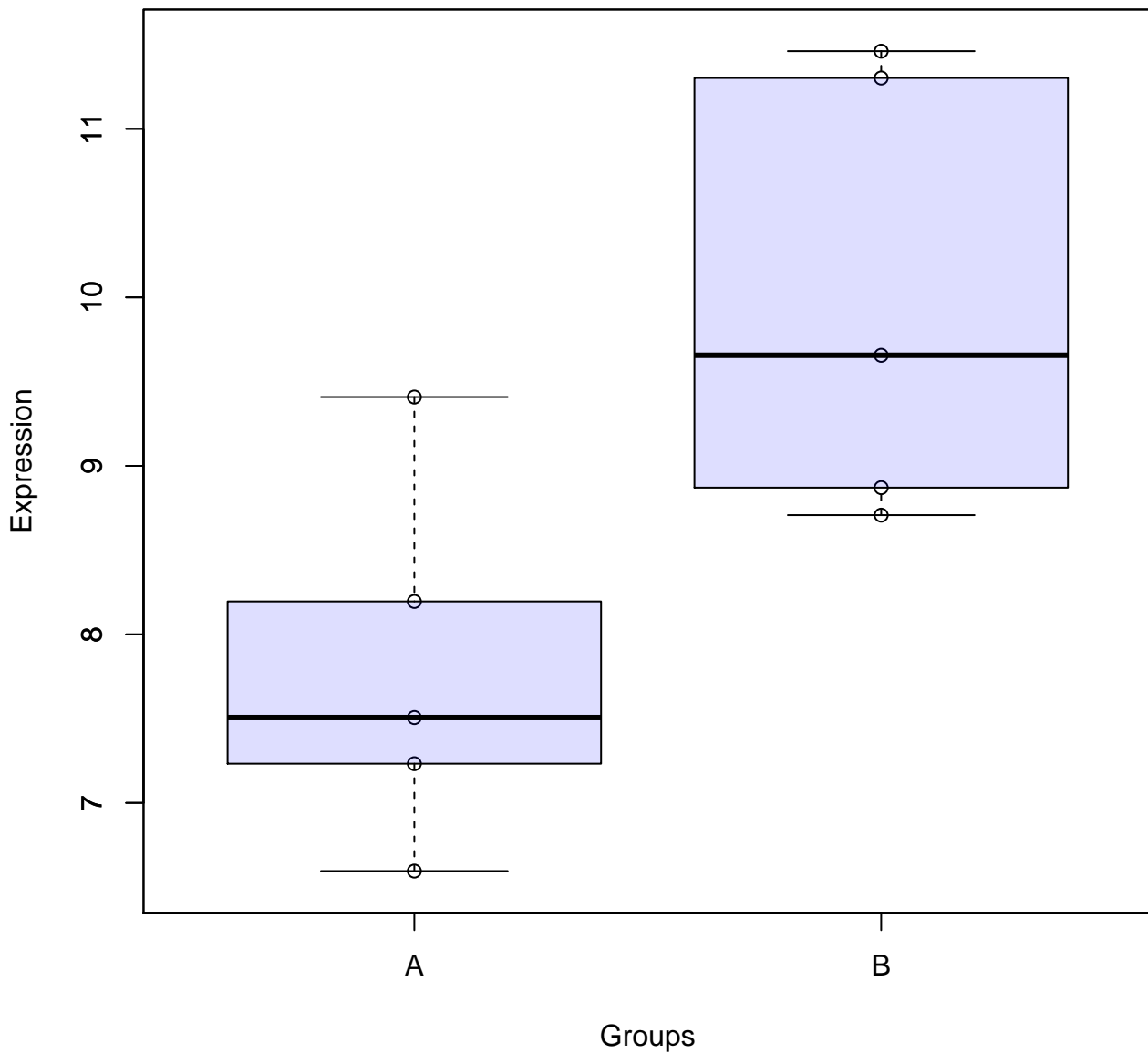


**209459\_s\_at**  
**logFC=-1.485, p-val=0.003272, Adj-p=0.047225**

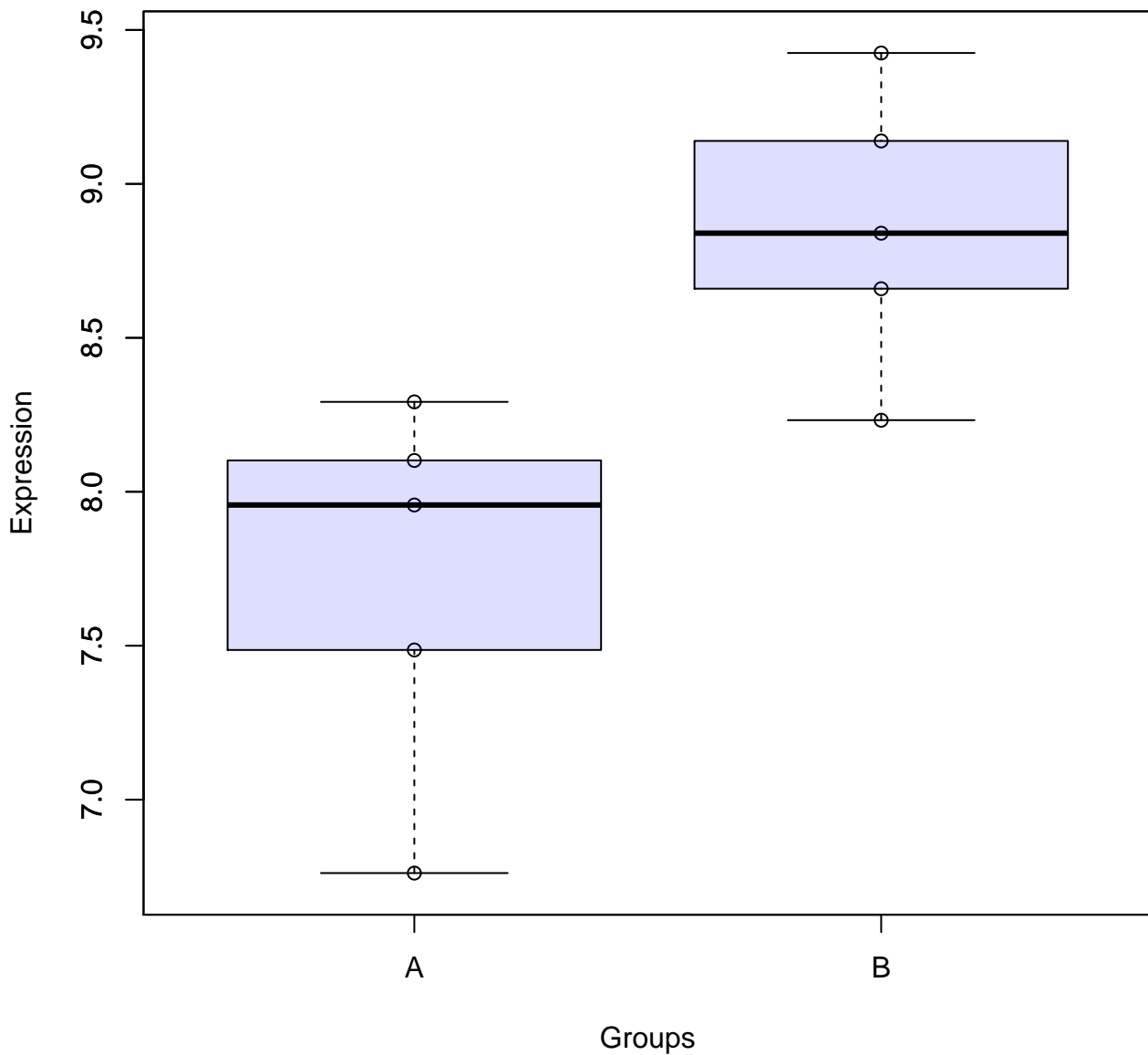




**219768\_at**  
**logFC=2.211, p-val=0.003298, Adj-p=0.047486**

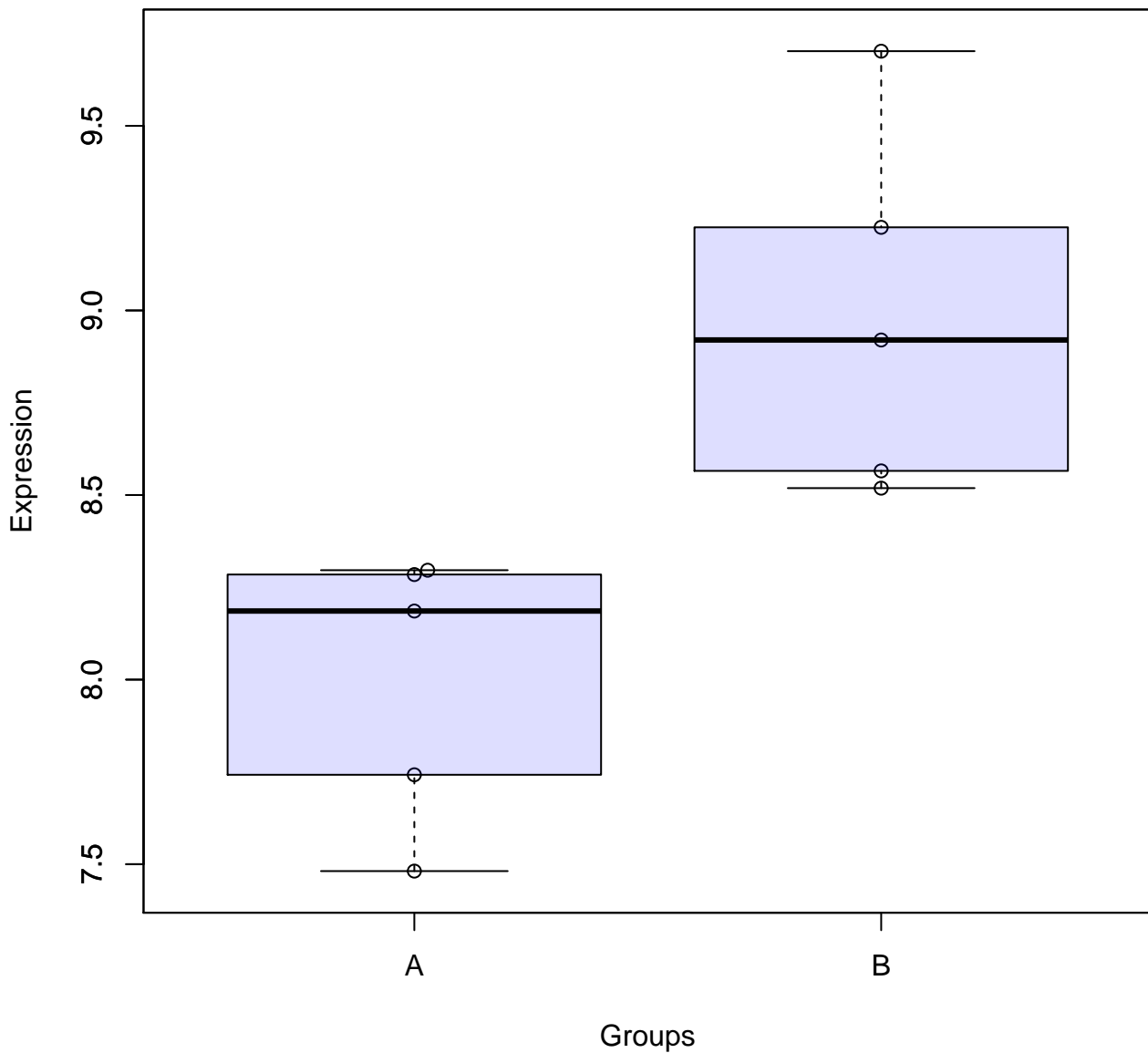


**213581\_at**  
**logFC=1.14, p-val=0.003343, Adj-p=0.047612**

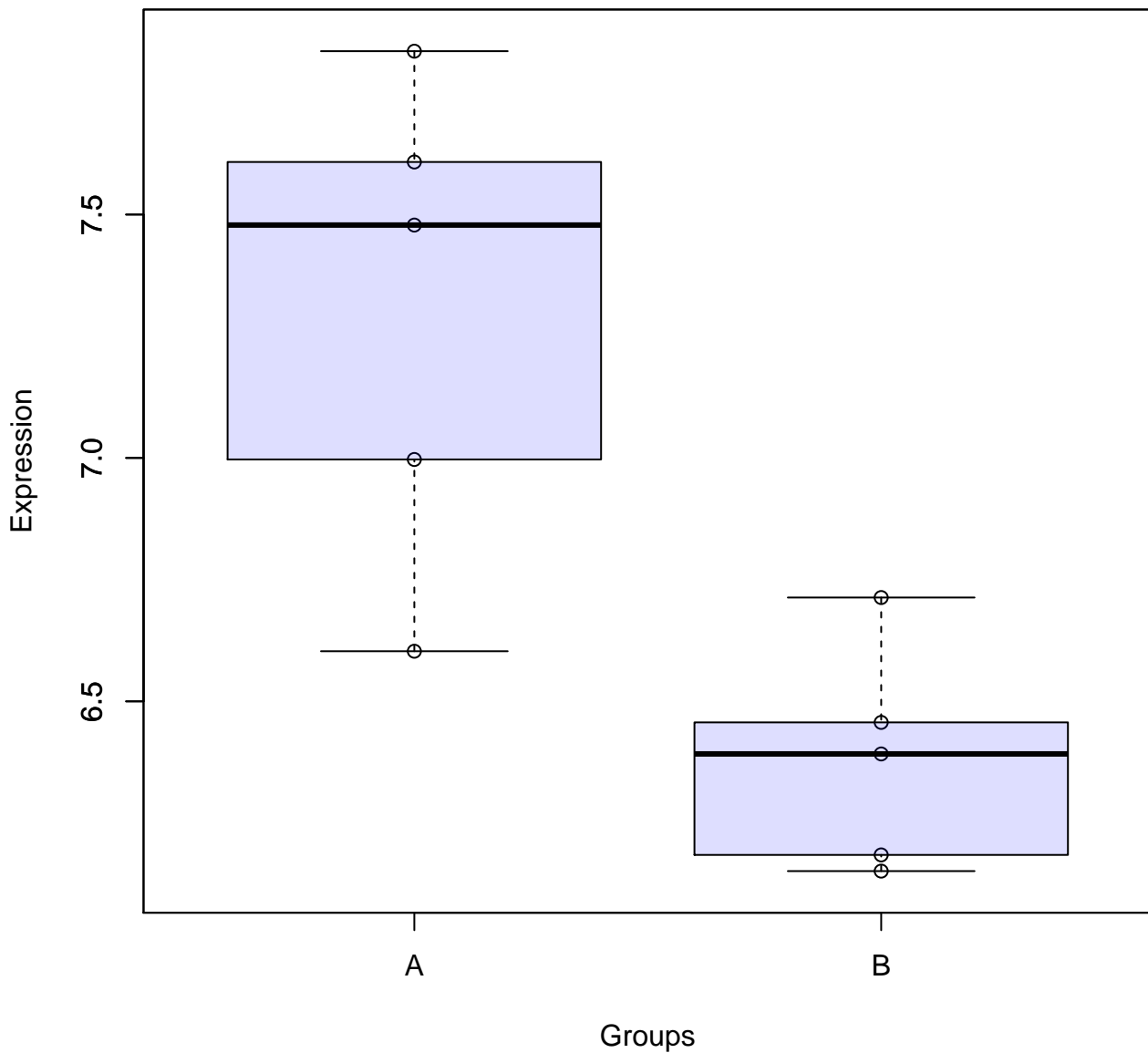


213725\_x\_at

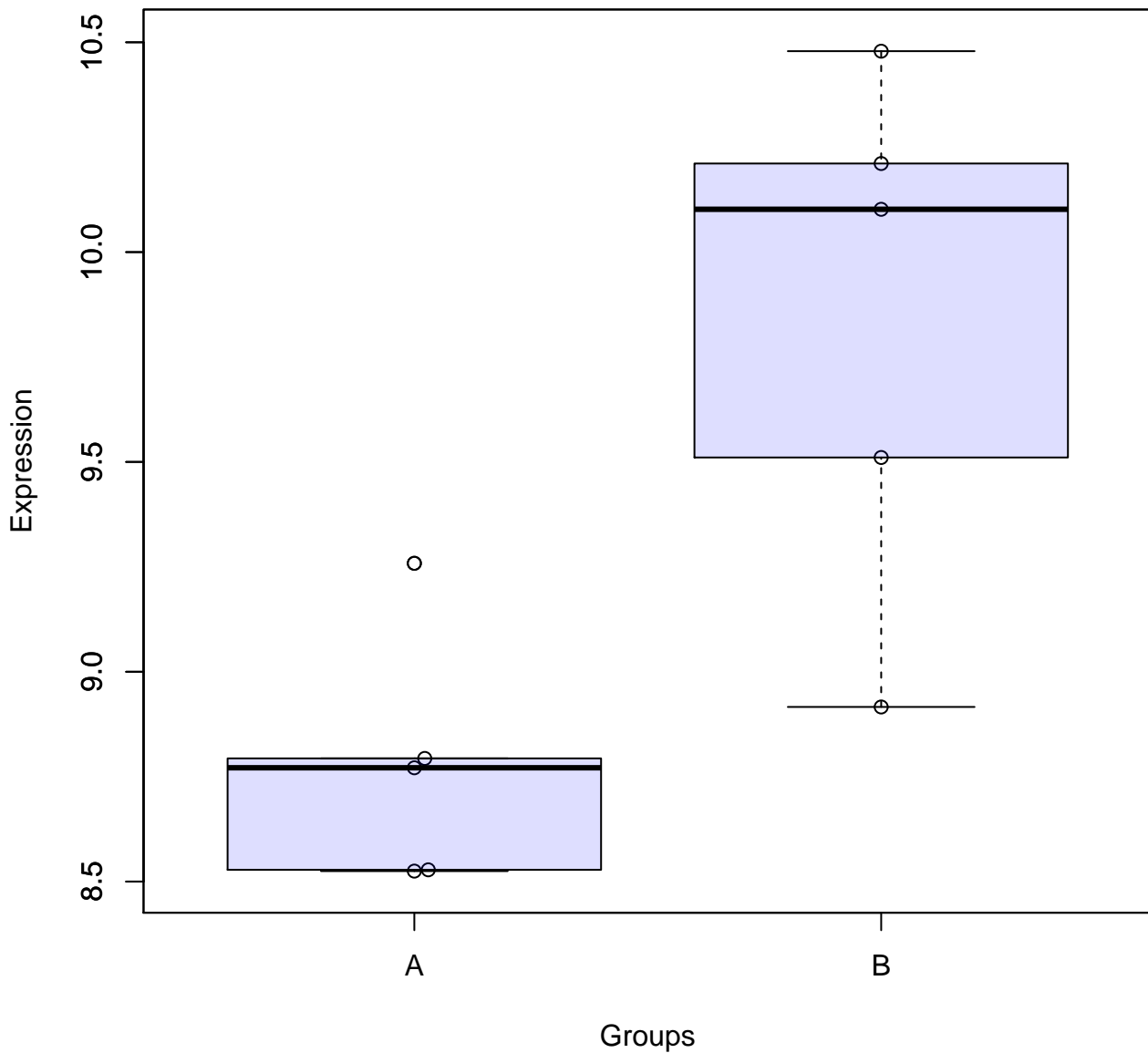
logFC=0.988, p-val=0.003346, Adj-p=0.047612



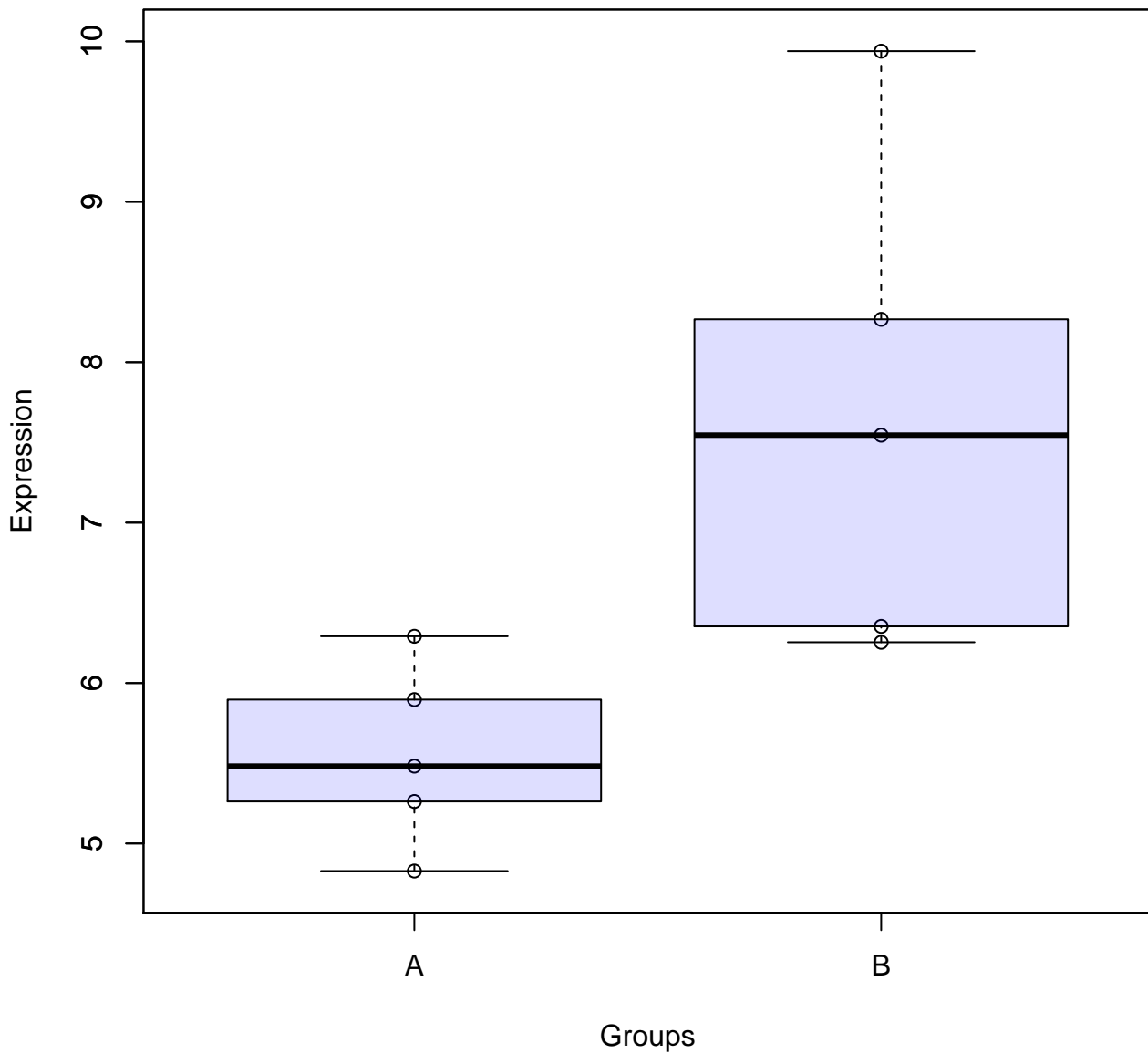
**202793\_at**  
**logFC=-0.925, p-val=0.003353, Adj-p=0.047612**



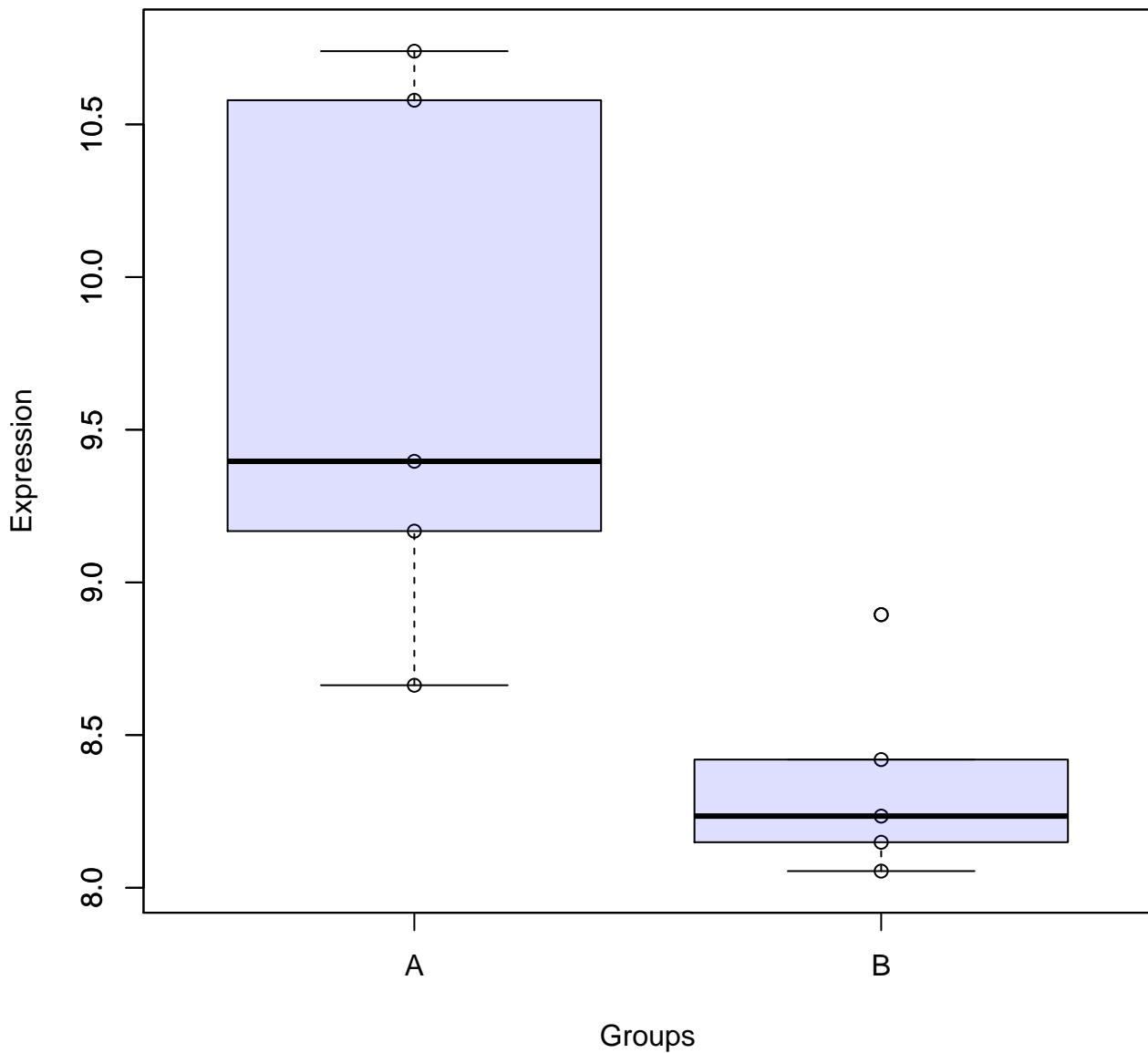
**205047\_s\_at**  
**logFC=1.069, p-val=0.003354, Adj-p=0.047612**



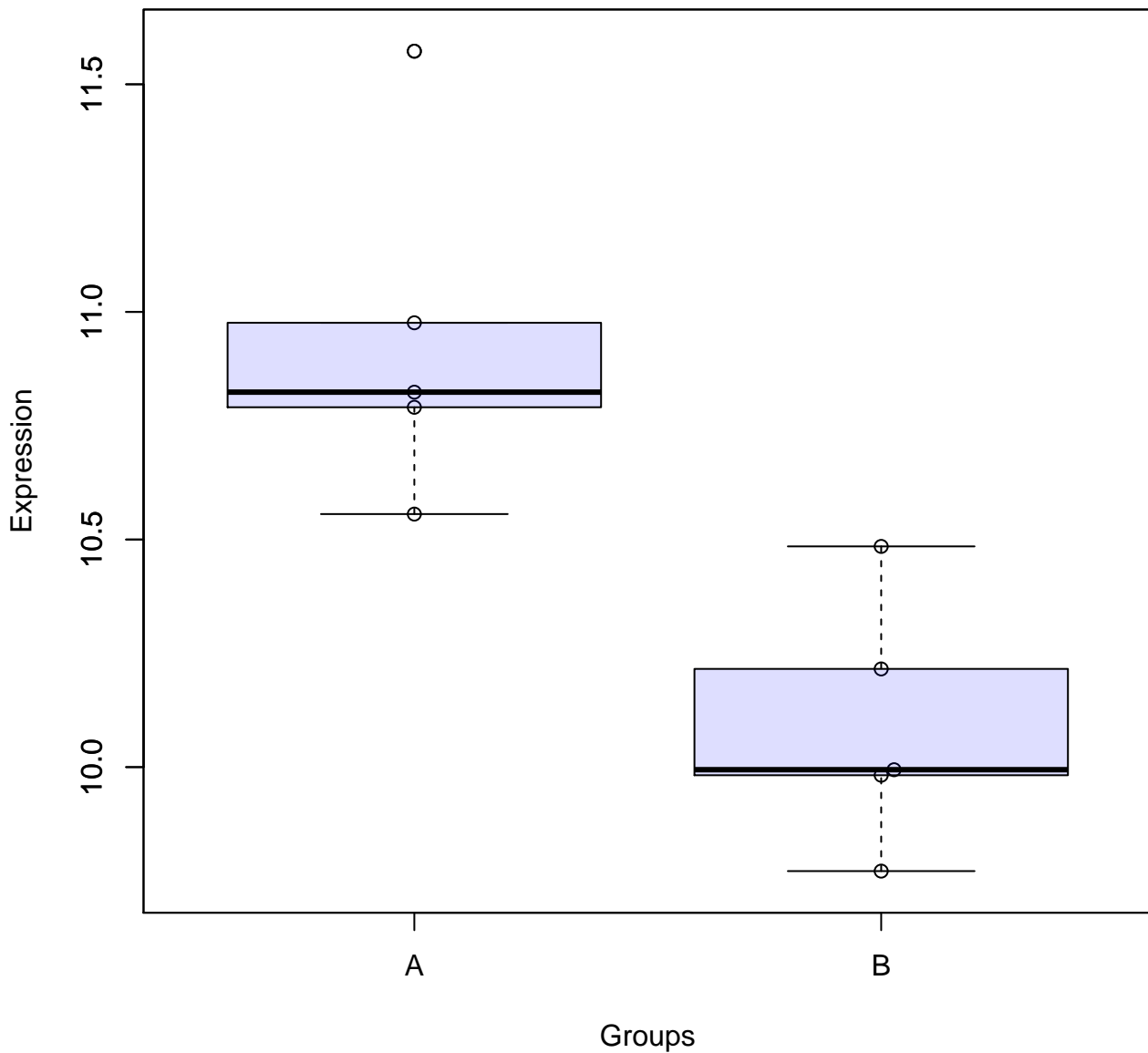
**205590\_at**  
**logFC=2.12, p-val=0.003355, Adj-p=0.047612**



**212240\_s\_at**  
**logFC=-1.359, p-val=0.003361, Adj-p=0.047612**

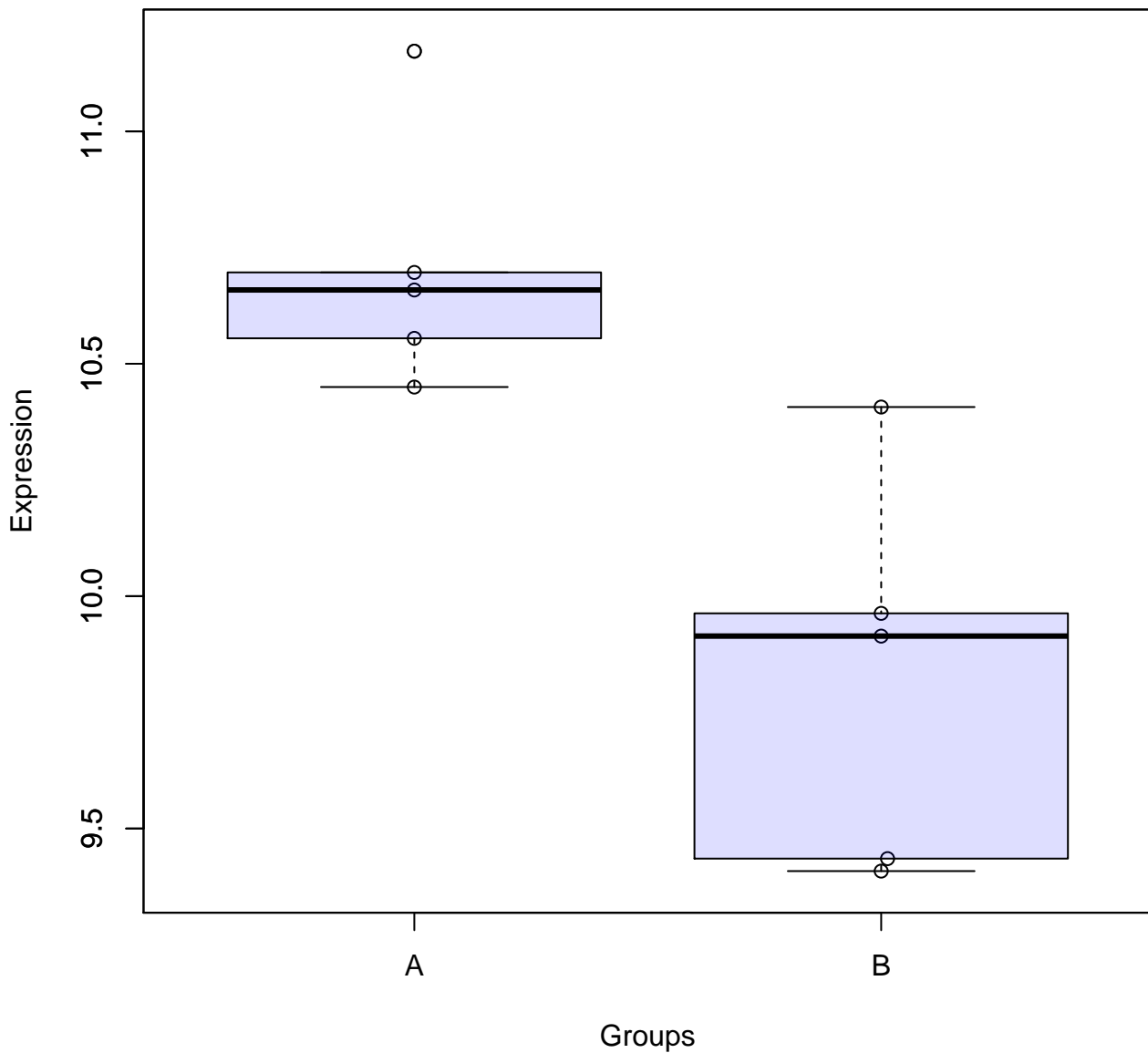


**61874\_at**  
**logFC=-0.854, p-val=0.003371, Adj-p=0.047612**

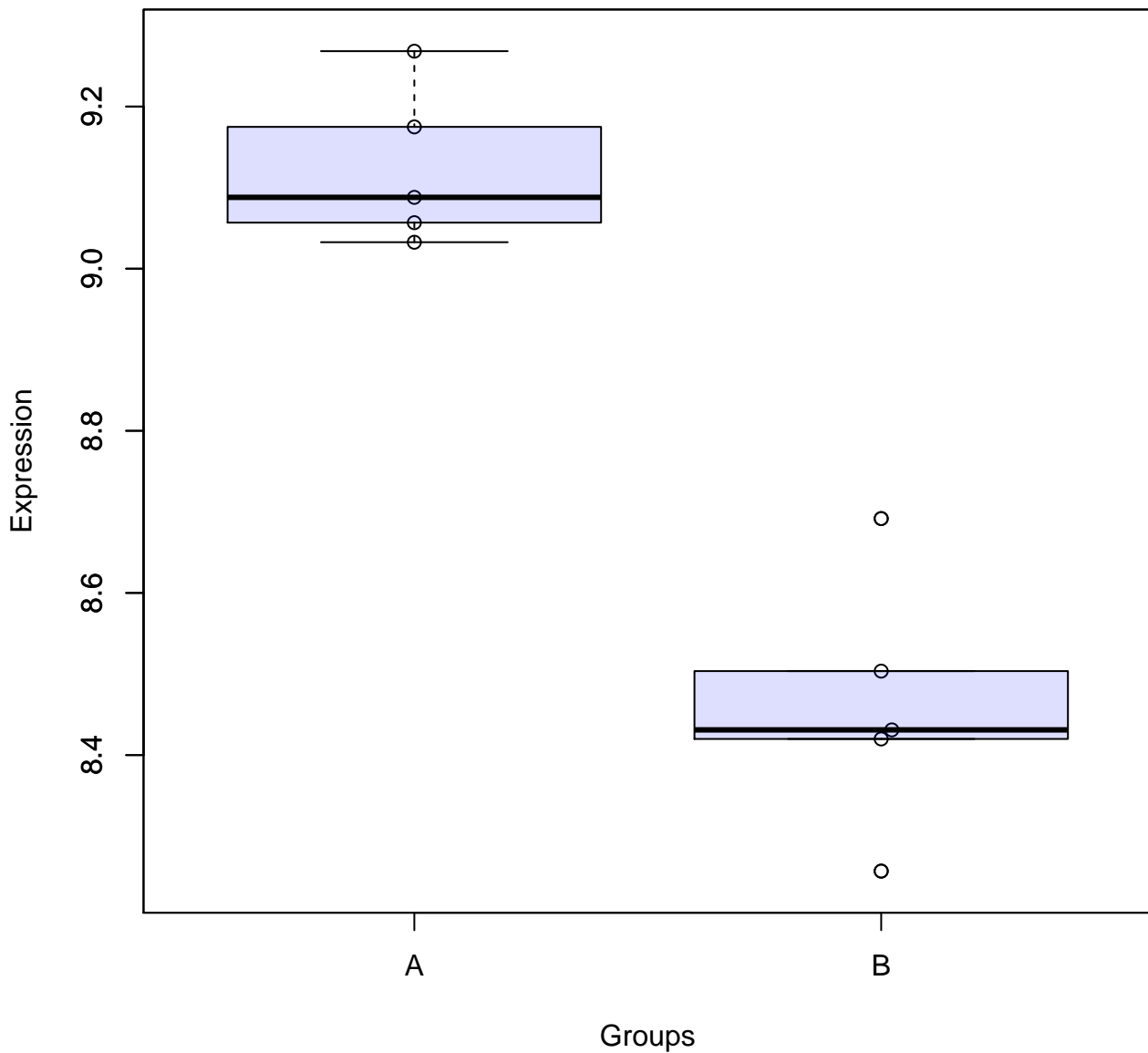




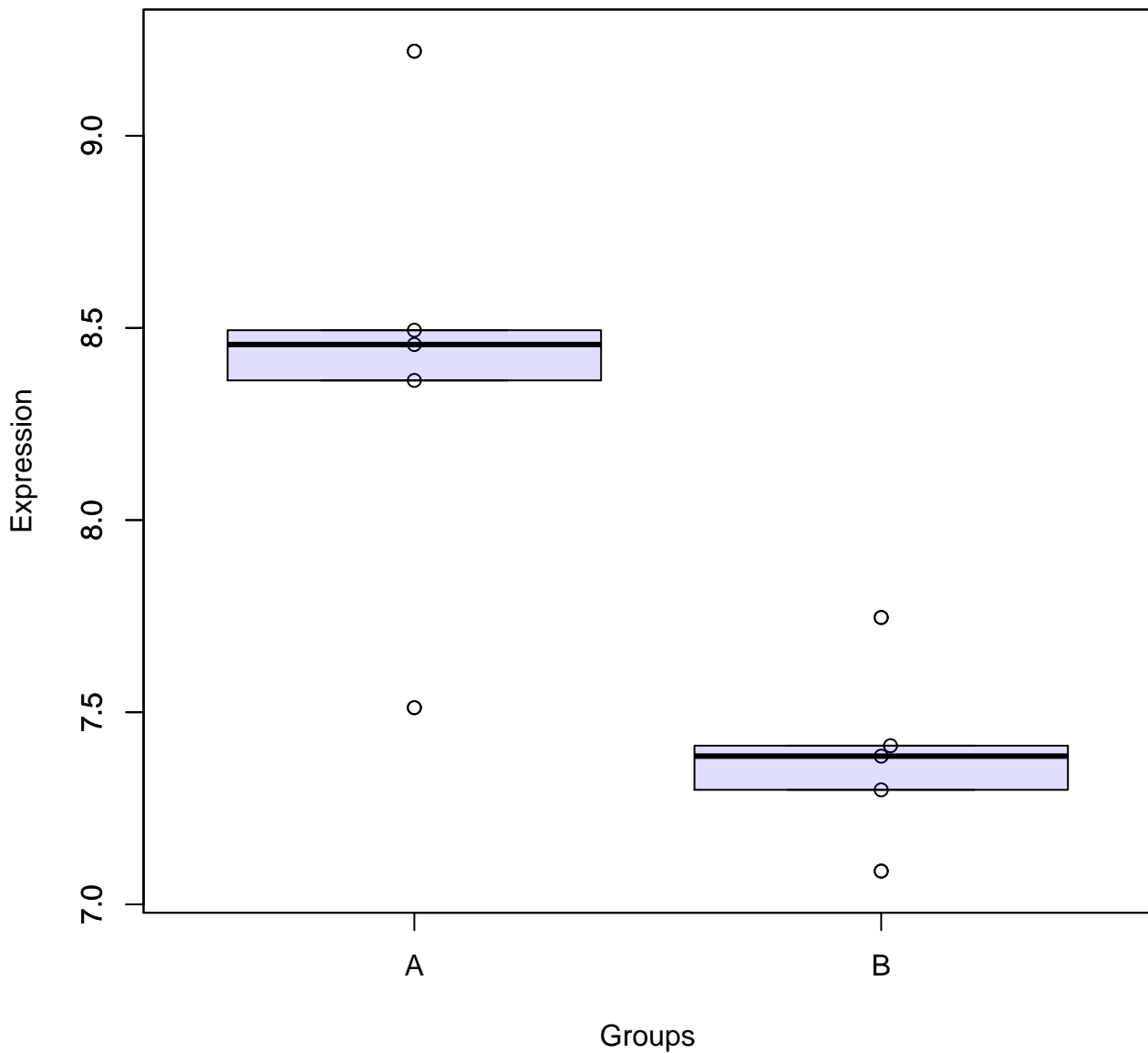
**200643\_at**  
**logFC=-0.881, p-val=0.003373, Adj-p=0.047612**



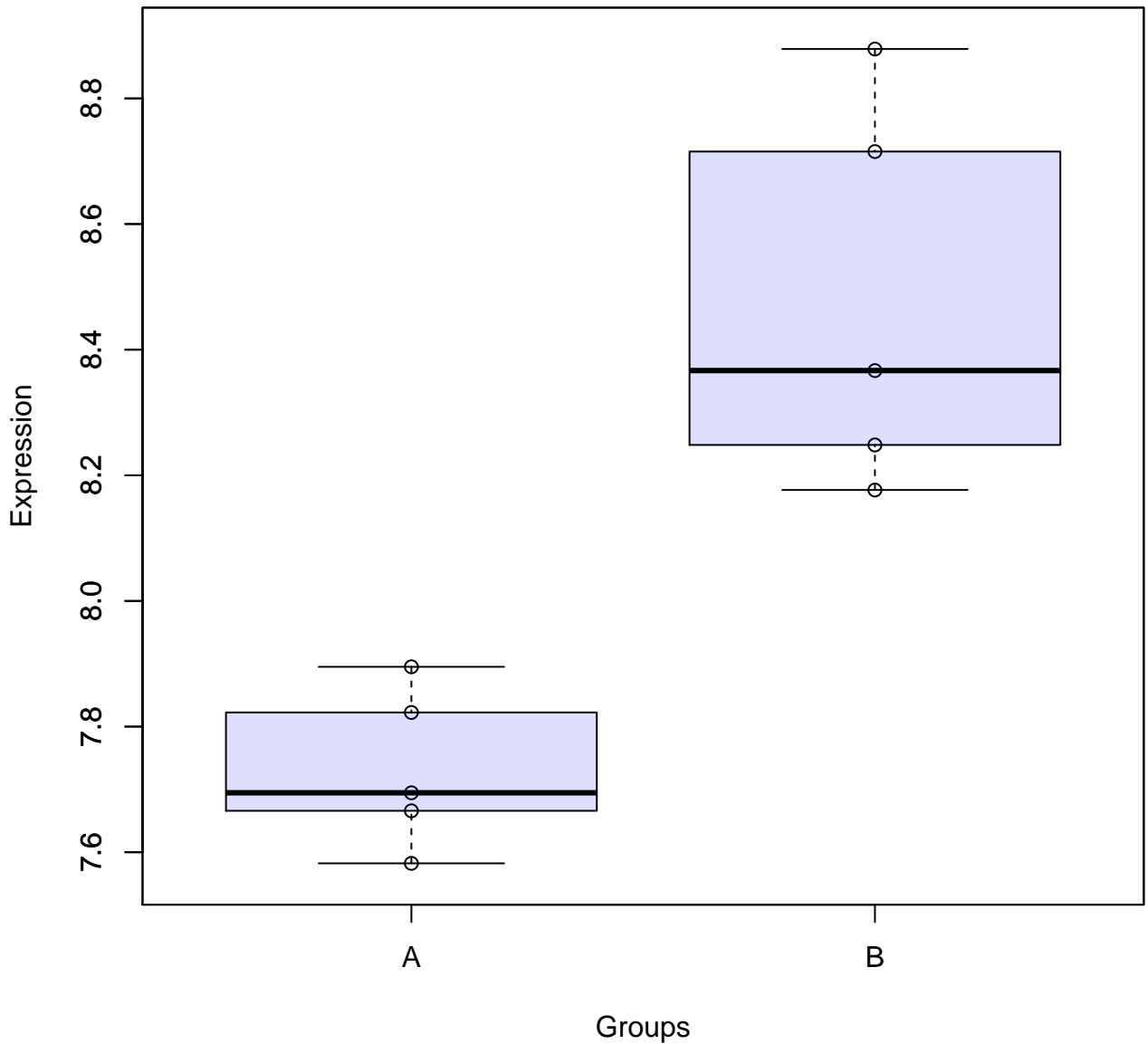
**204980\_at**  
**logFC=-0.663, p-val=0.003385, Adj-p=0.047612**



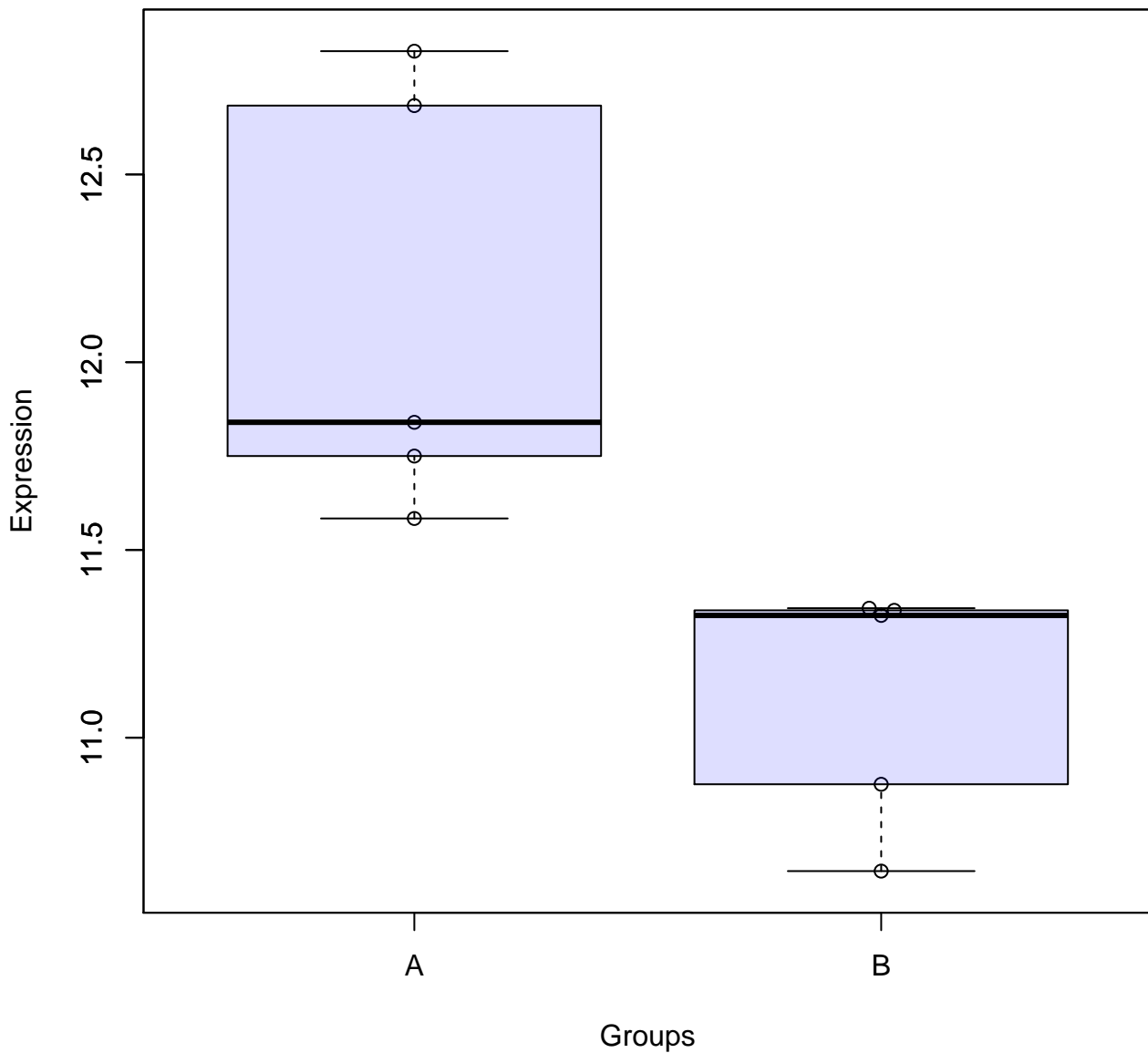
**218844\_at**  
**logFC=-1.023, p-val=0.003401, Adj-p=0.047612**



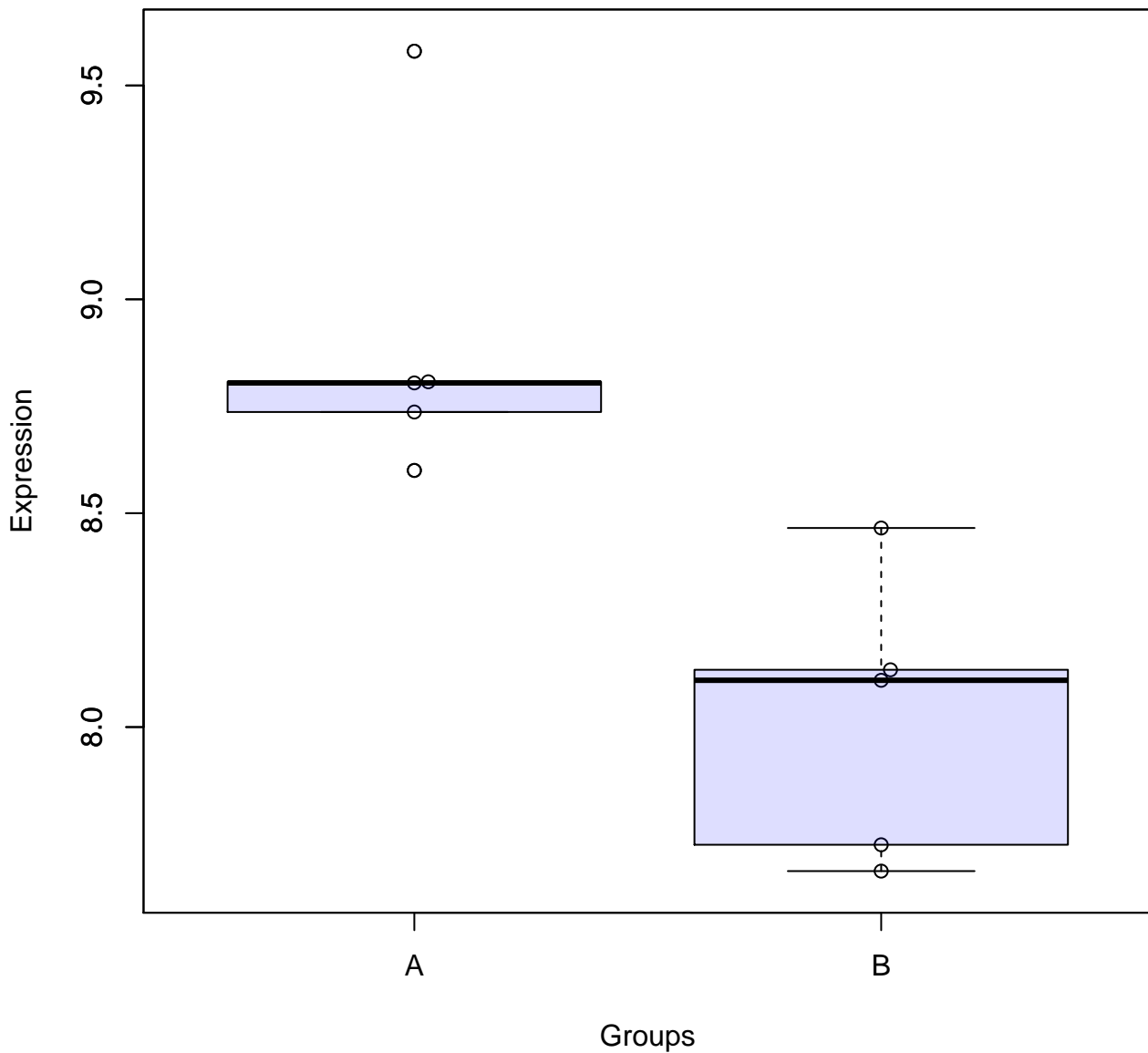
**213803\_at**  
**logFC=0.745, p-val=0.003411, Adj-p=0.047612**



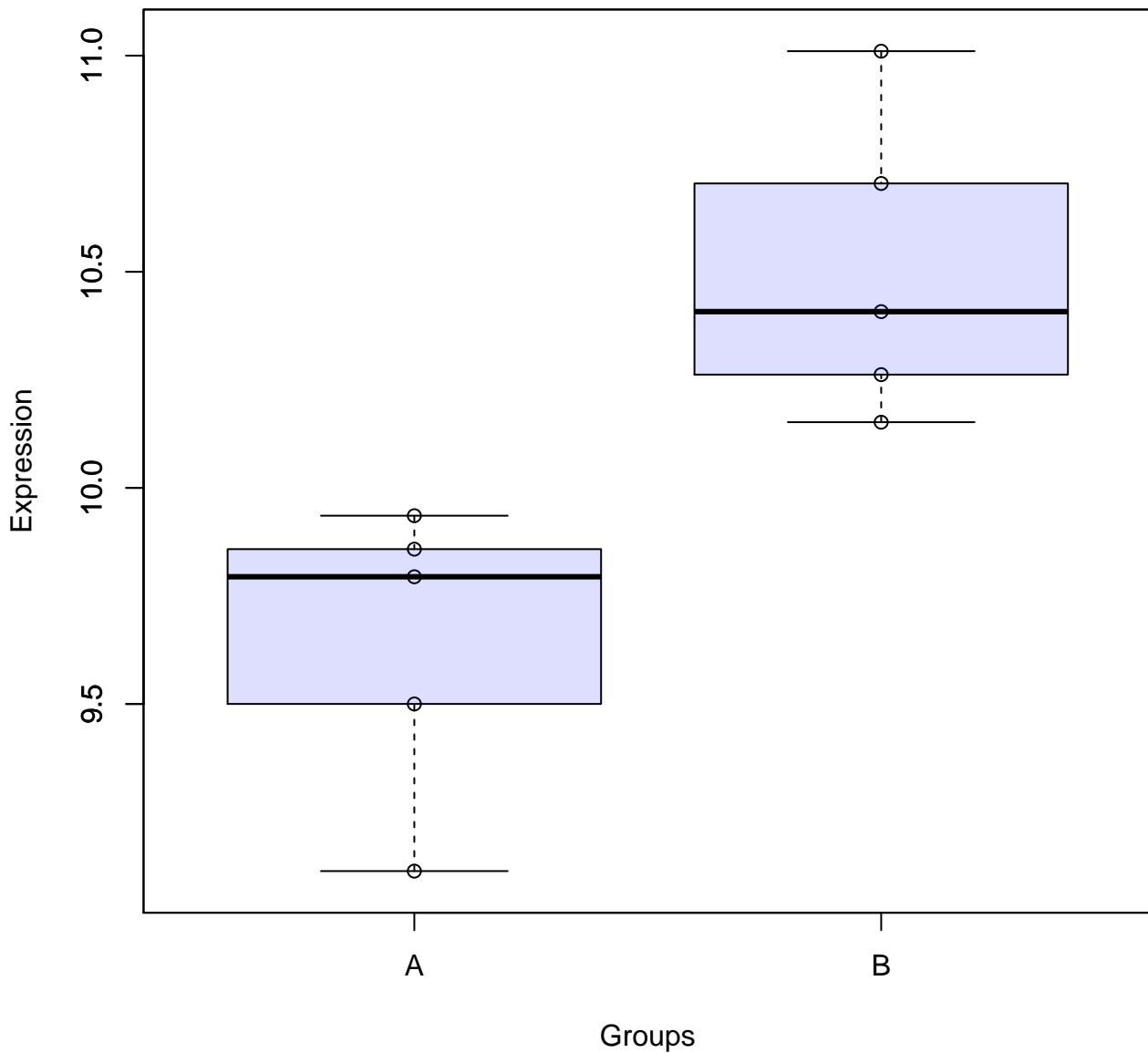
**201900\_s\_at**  
**logFC=-1.031, p-val=0.003411, Adj-p=0.047612**



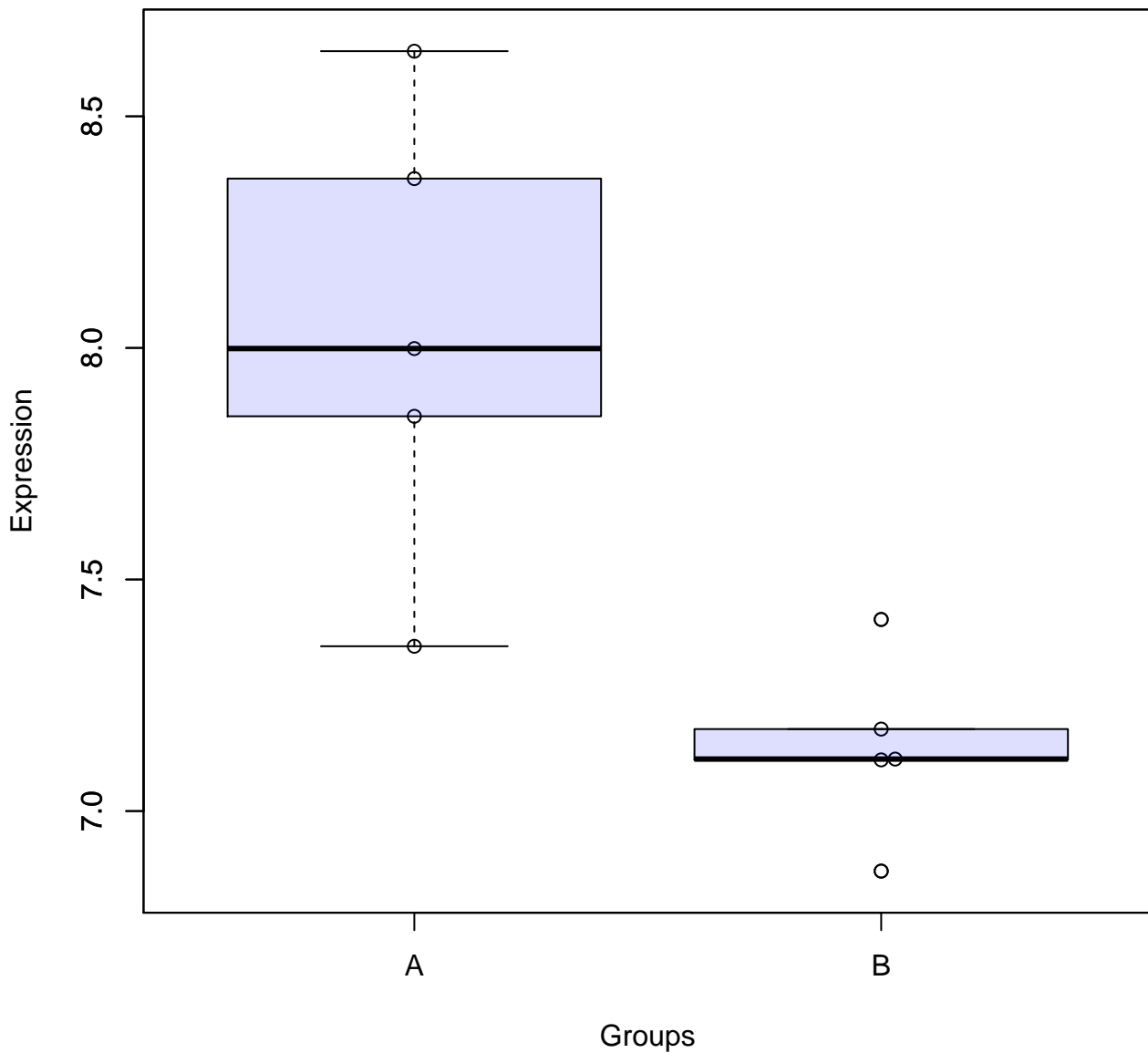
**212462\_at**  
**logFC=-0.886, p-val=0.003412, Adj-p=0.047612**



**212371\_at**  
**logFC=0.867, p-val=0.003419, Adj-p=0.047612**

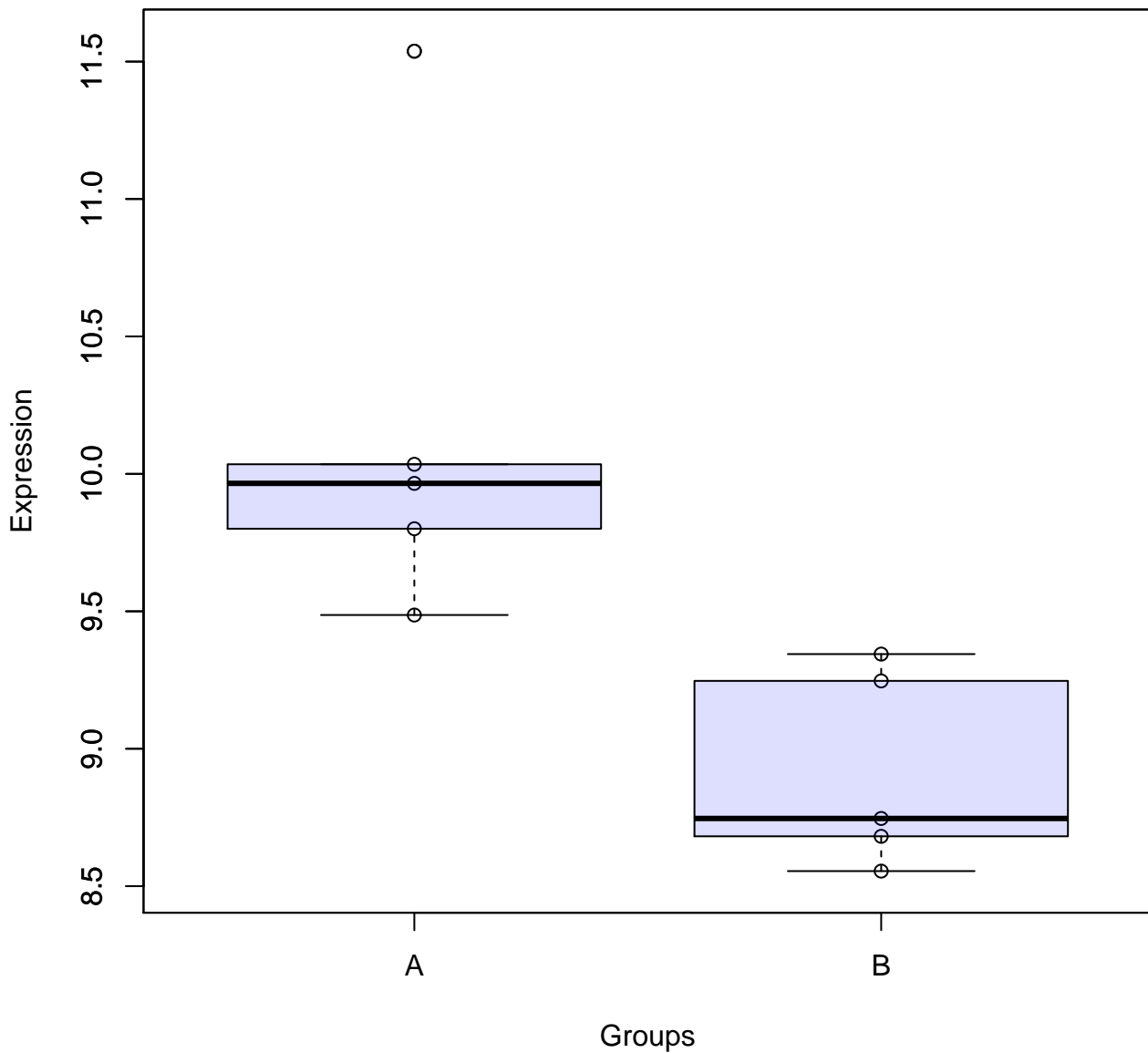


**204434\_at**  
**logFC=-0.906, p-val=0.003423, Adj-p=0.047612**

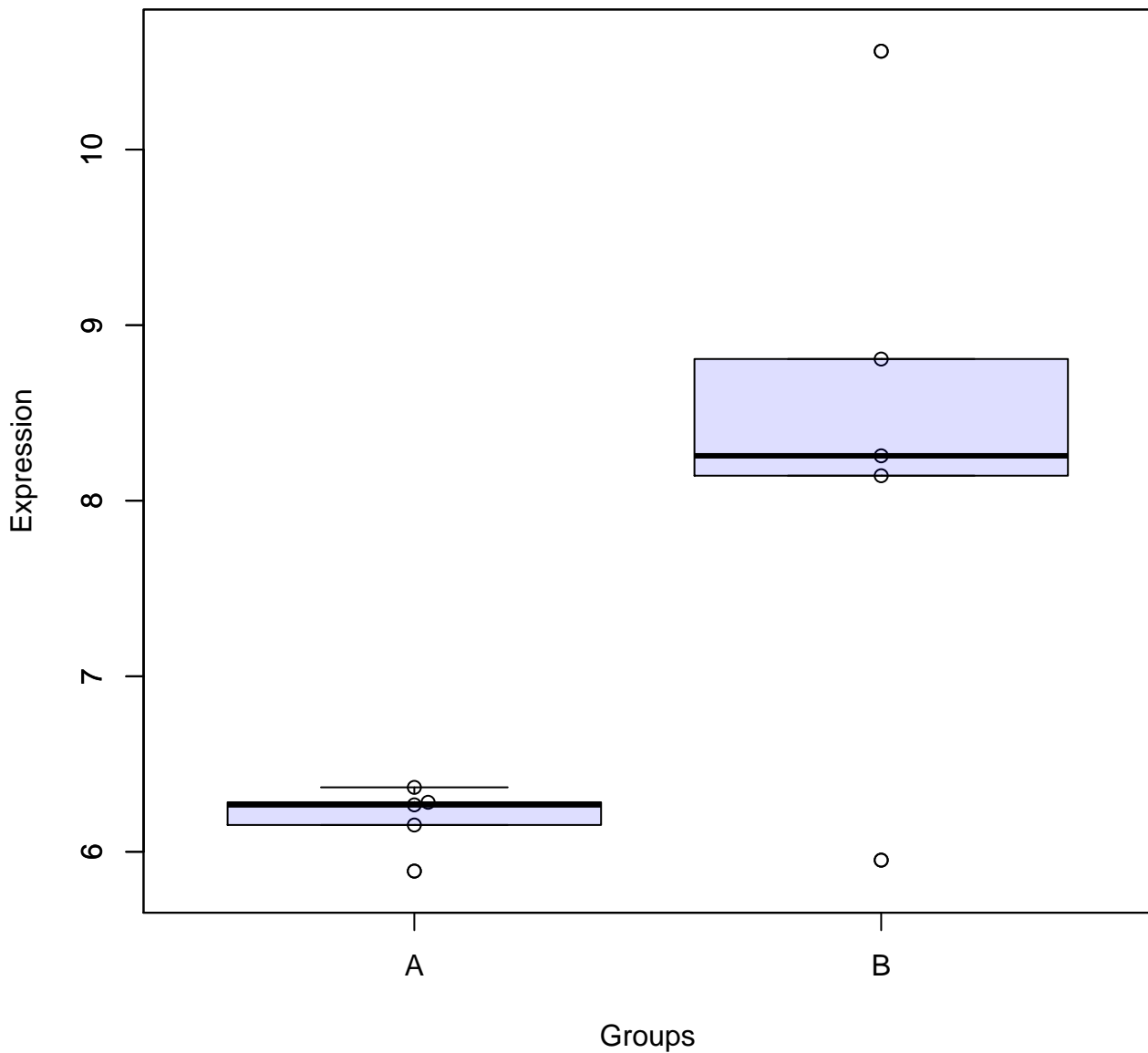




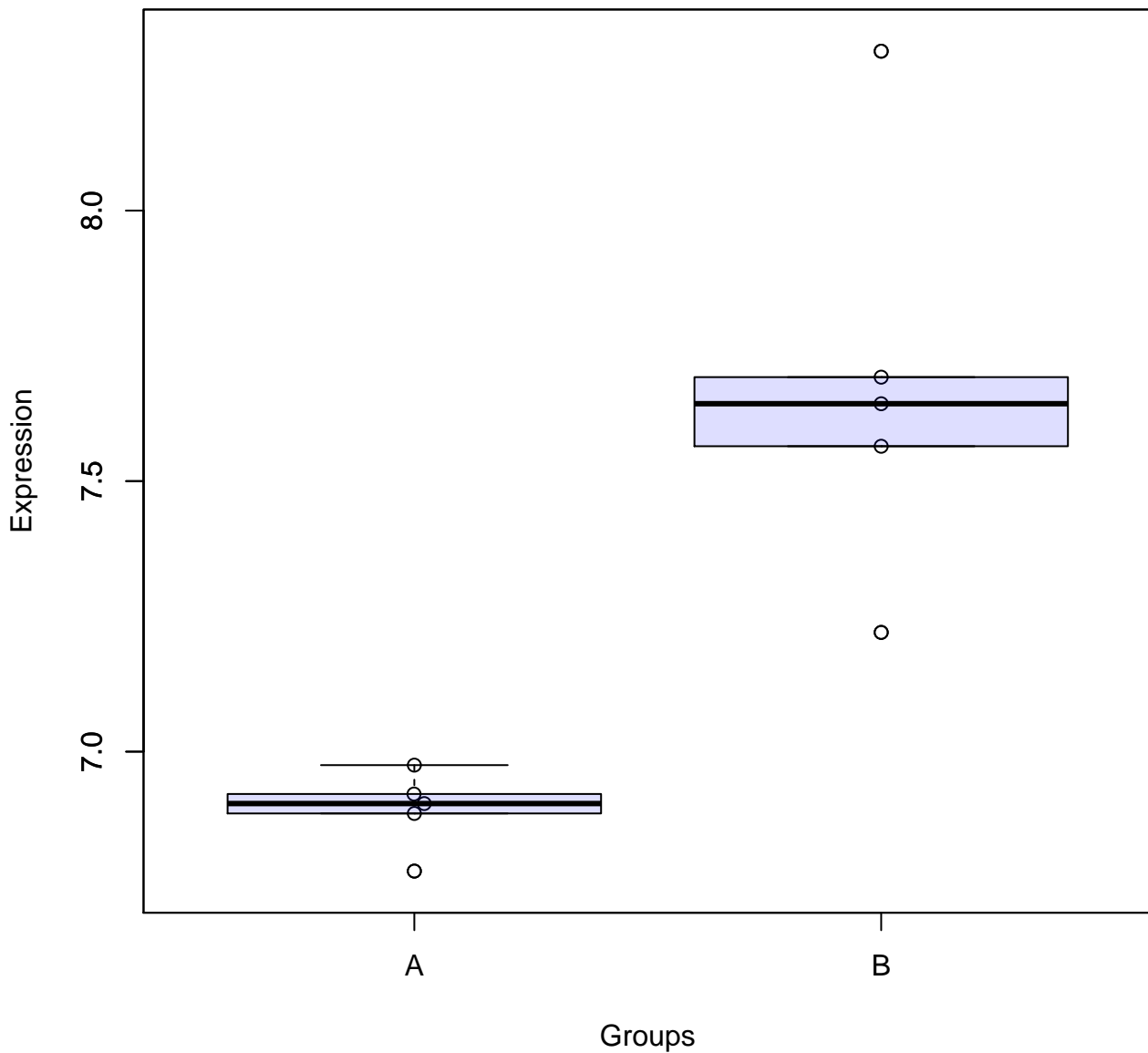
**218776\_s\_at**  
**logFC=-1.25, p-val=0.003429, Adj-p=0.047612**



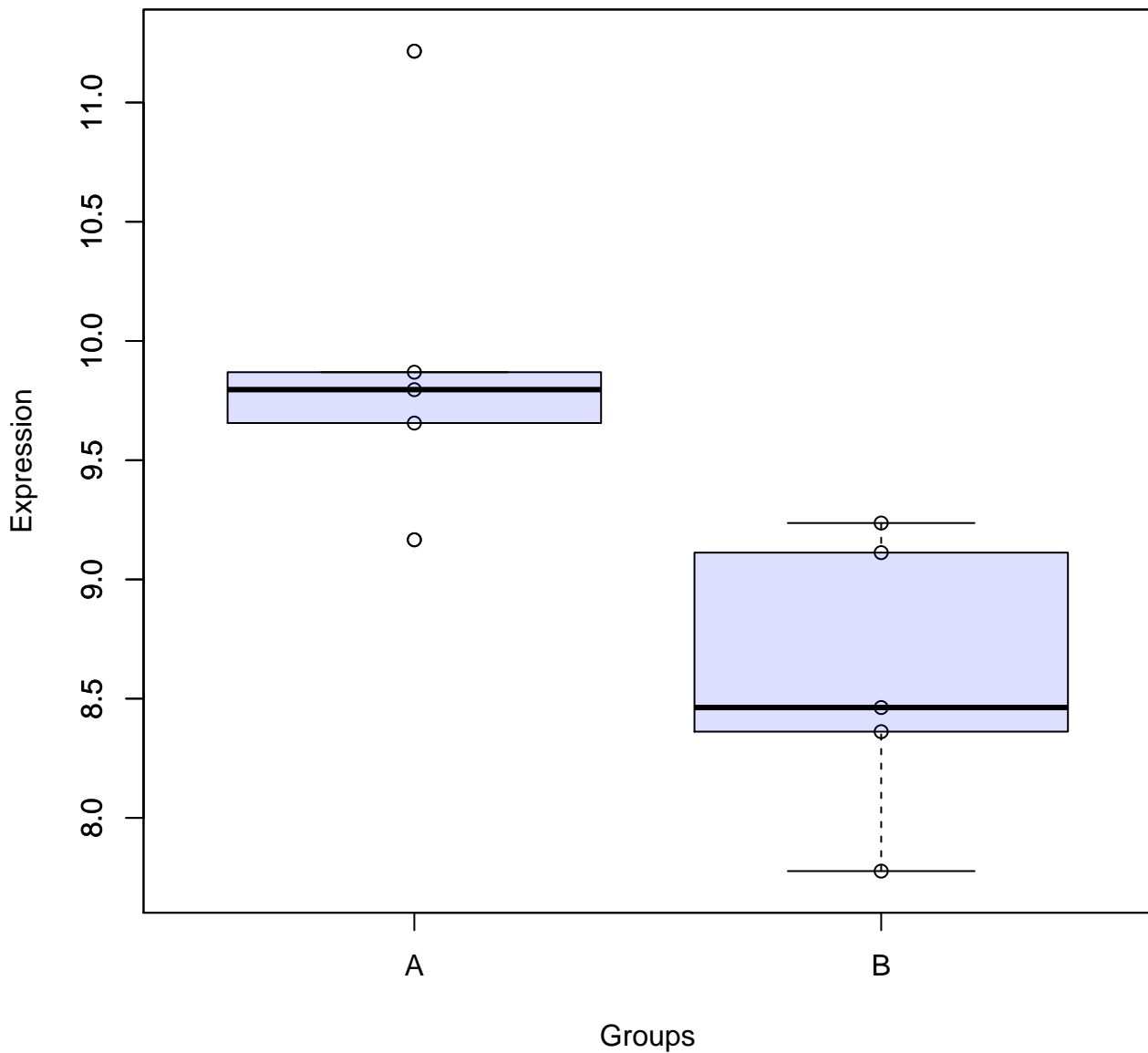
**206373\_at**  
**logFC=2.152, p-val=0.003497, Adj-p=0.048341**



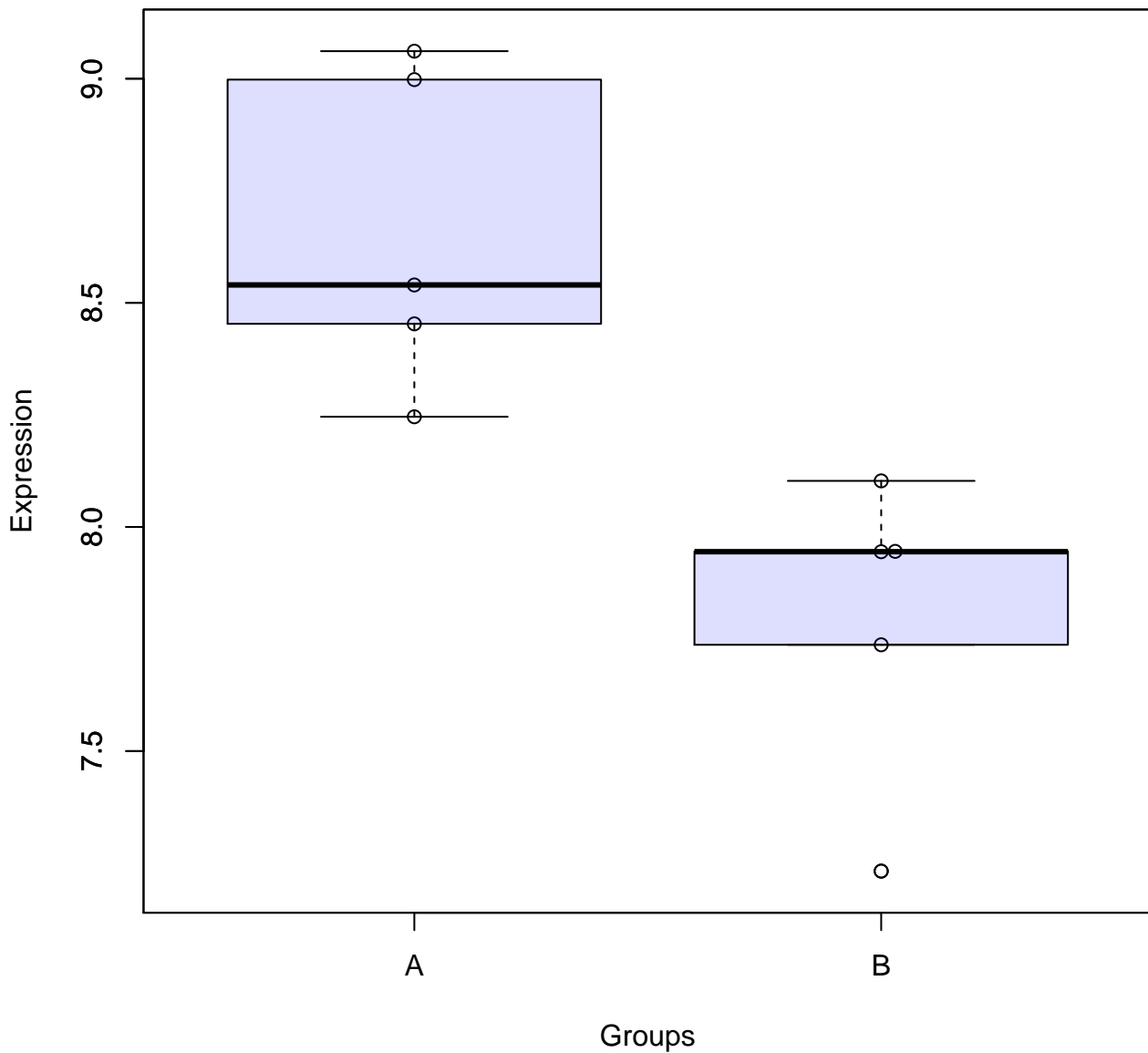
**201564\_s\_at**  
**logFC=0.79, p-val=0.003497, Adj-p=0.048341**



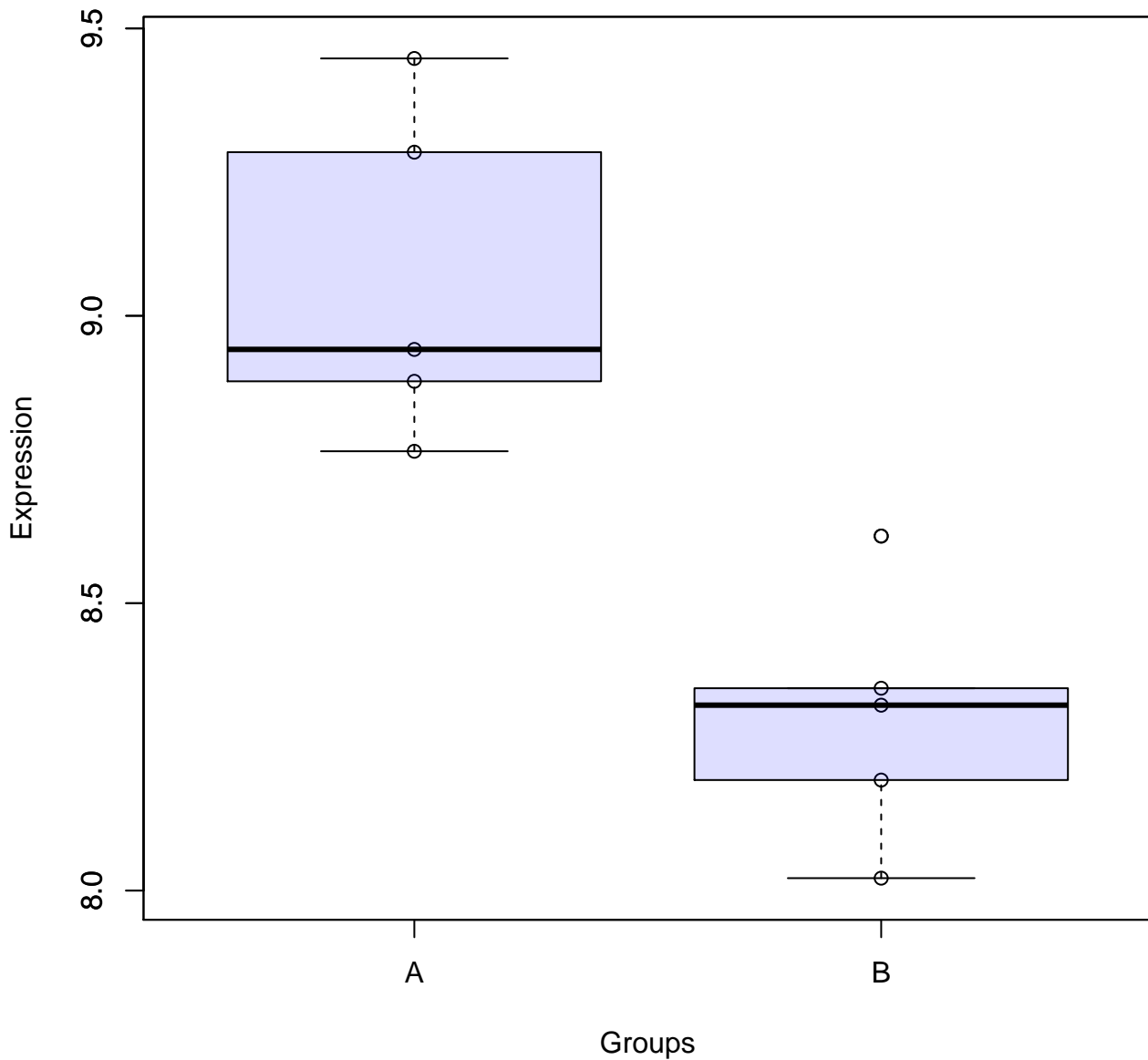
**222116\_s\_at**  
**logFC=-1.35, p-val=0.003523, Adj-p=0.048592**



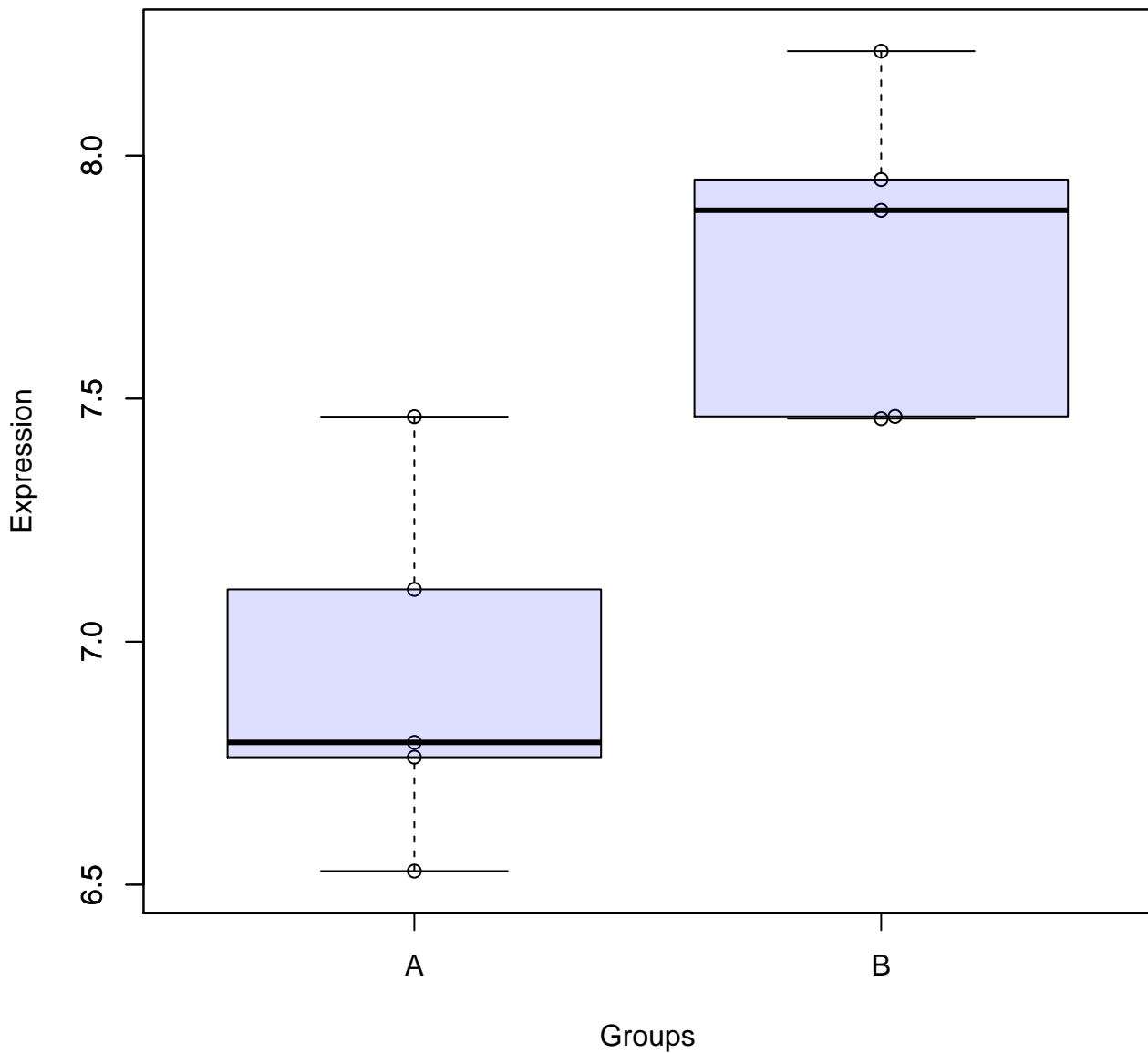
**218471\_s\_at**  
**logFC=-0.867, p-val=0.003537, Adj-p=0.048592**



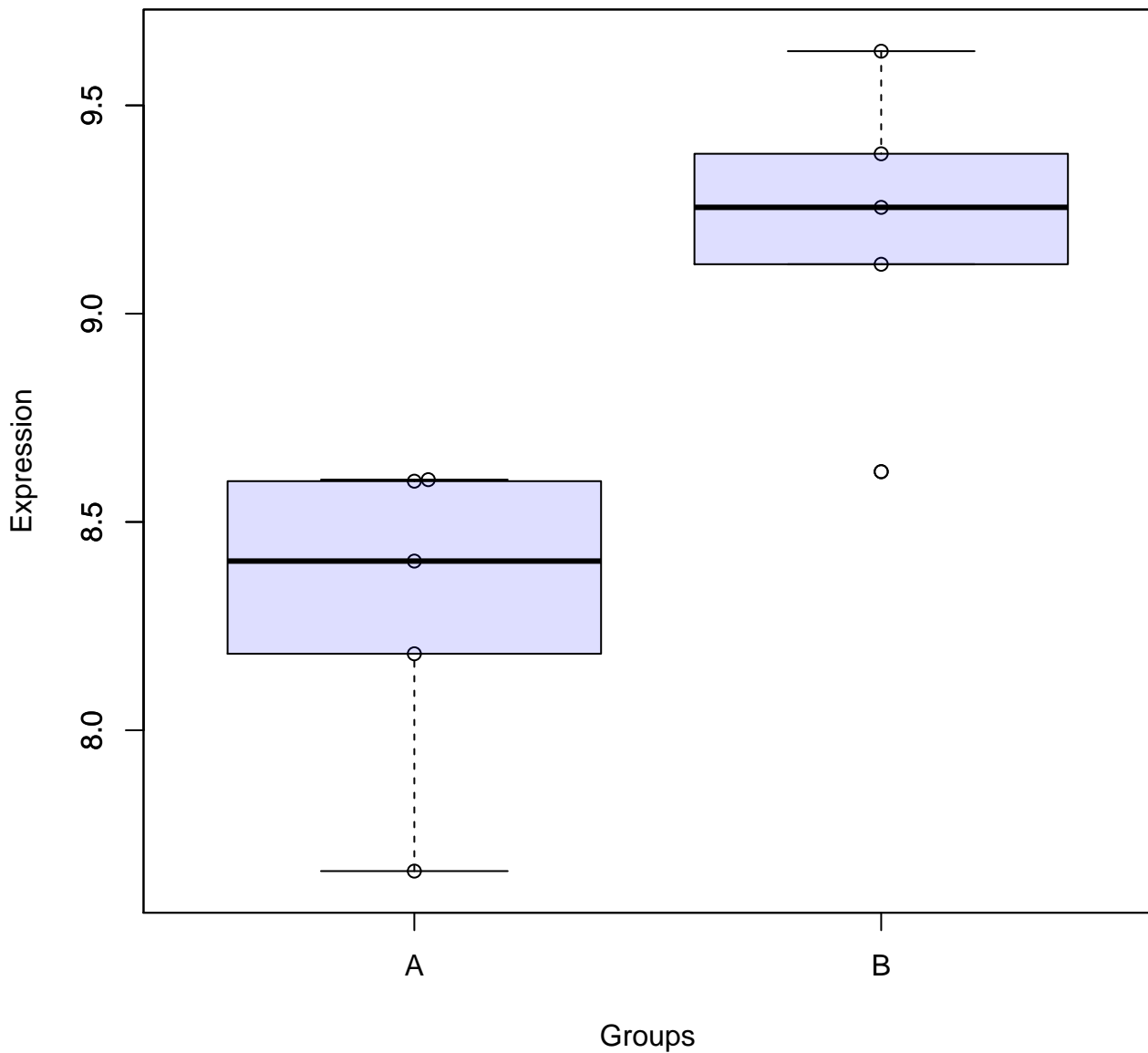
**219238\_at**  
**logFC=-0.764, p-val=0.003538, Adj-p=0.048592**



**37950\_at**  
**logFC=0.864, p-val=0.003565, Adj-p=0.048775**

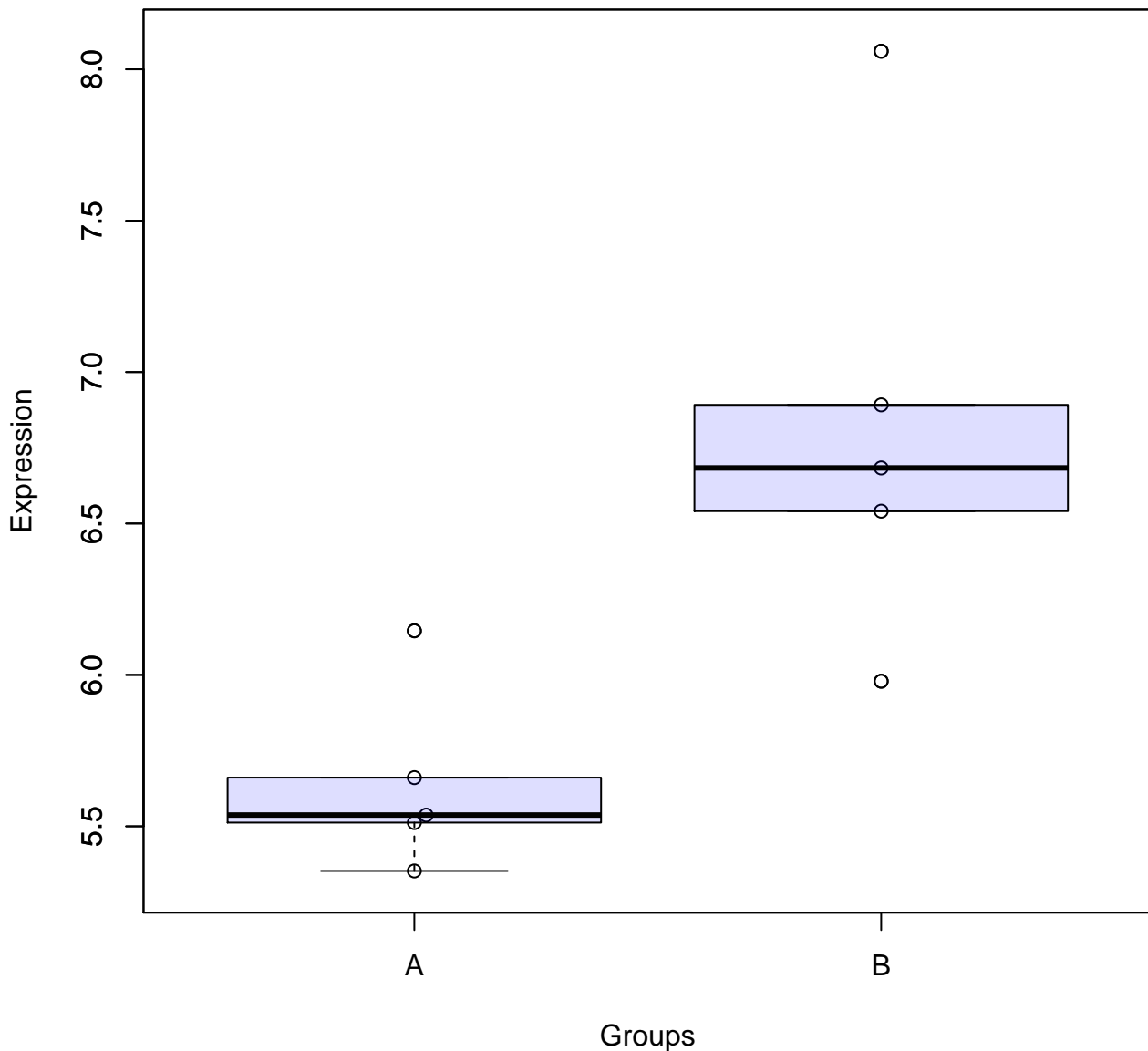


**219002\_at**  
**logFC=0.911, p-val=0.003567, Adj-p=0.048775**

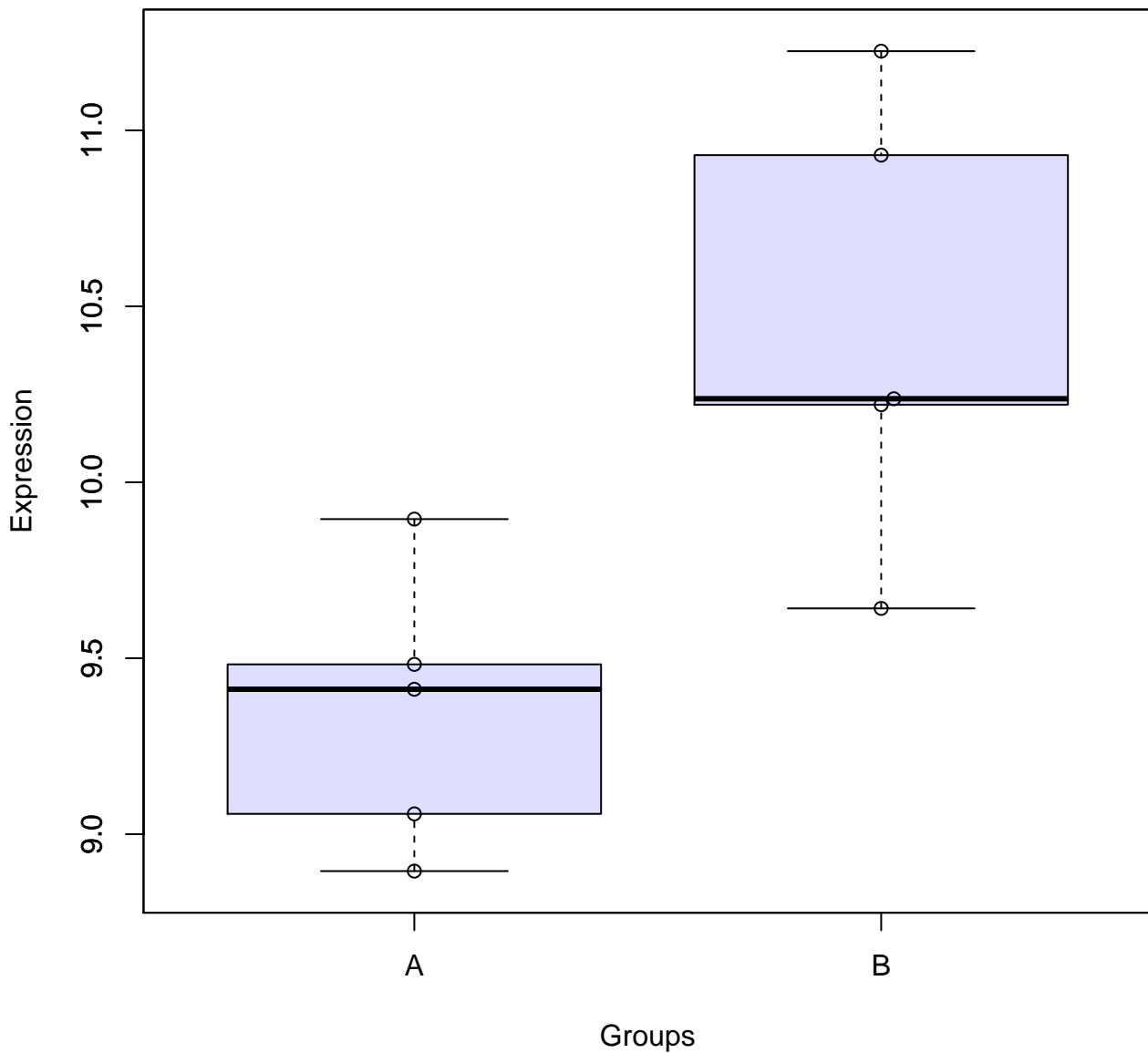




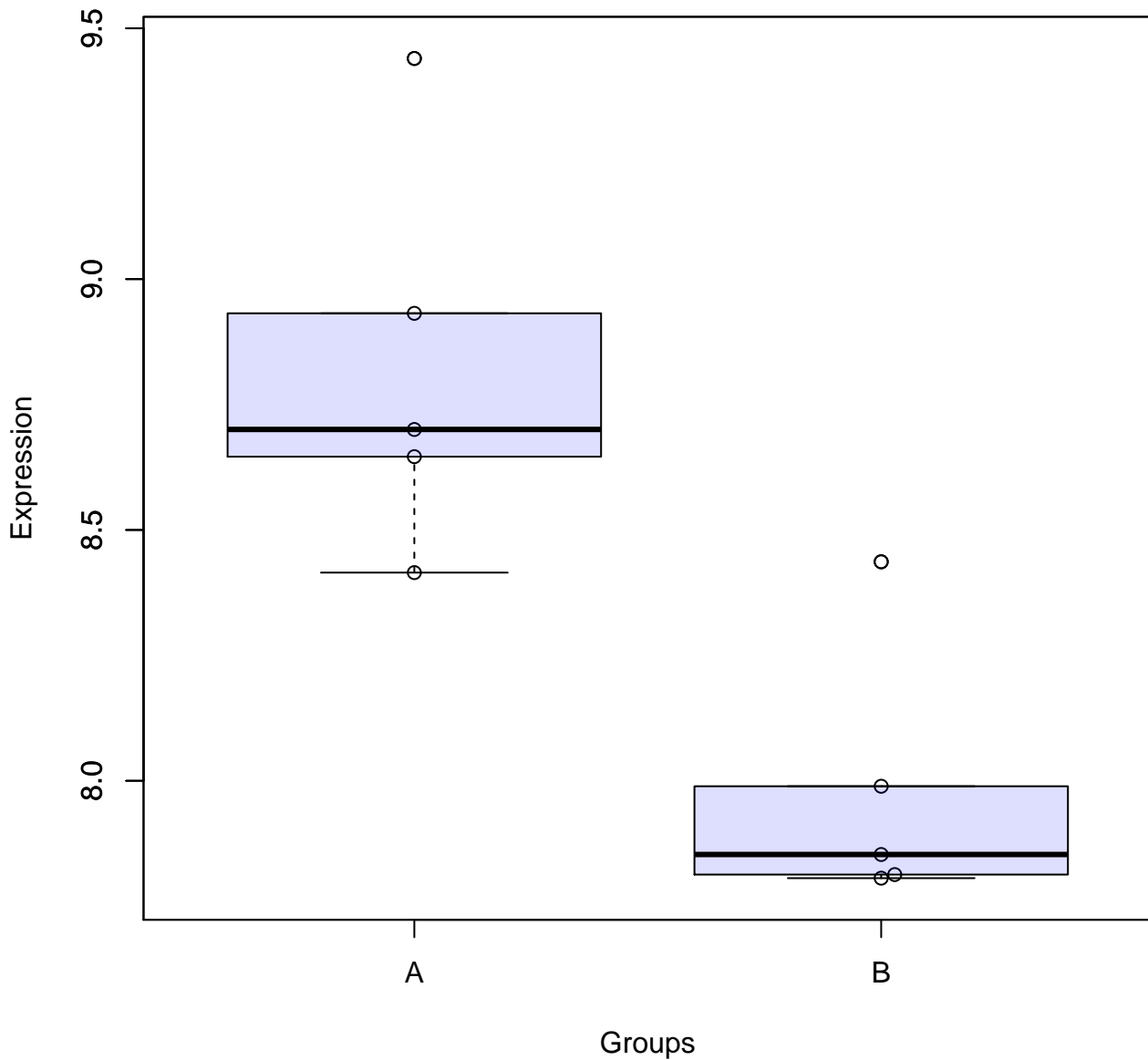
**219387\_at**  
**logFC=1.189, p-val=0.003604, Adj-p=0.049172**



**218684\_at**  
**logFC=1.102, p-val=0.00362, Adj-p=0.049227**



**204813\_at**  
**logFC=-0.847, p-val=0.003624, Adj-p=0.049227**



**217880\_at**  
**logFC=0.724, p-val=0.003642, Adj-p=0.04936**

