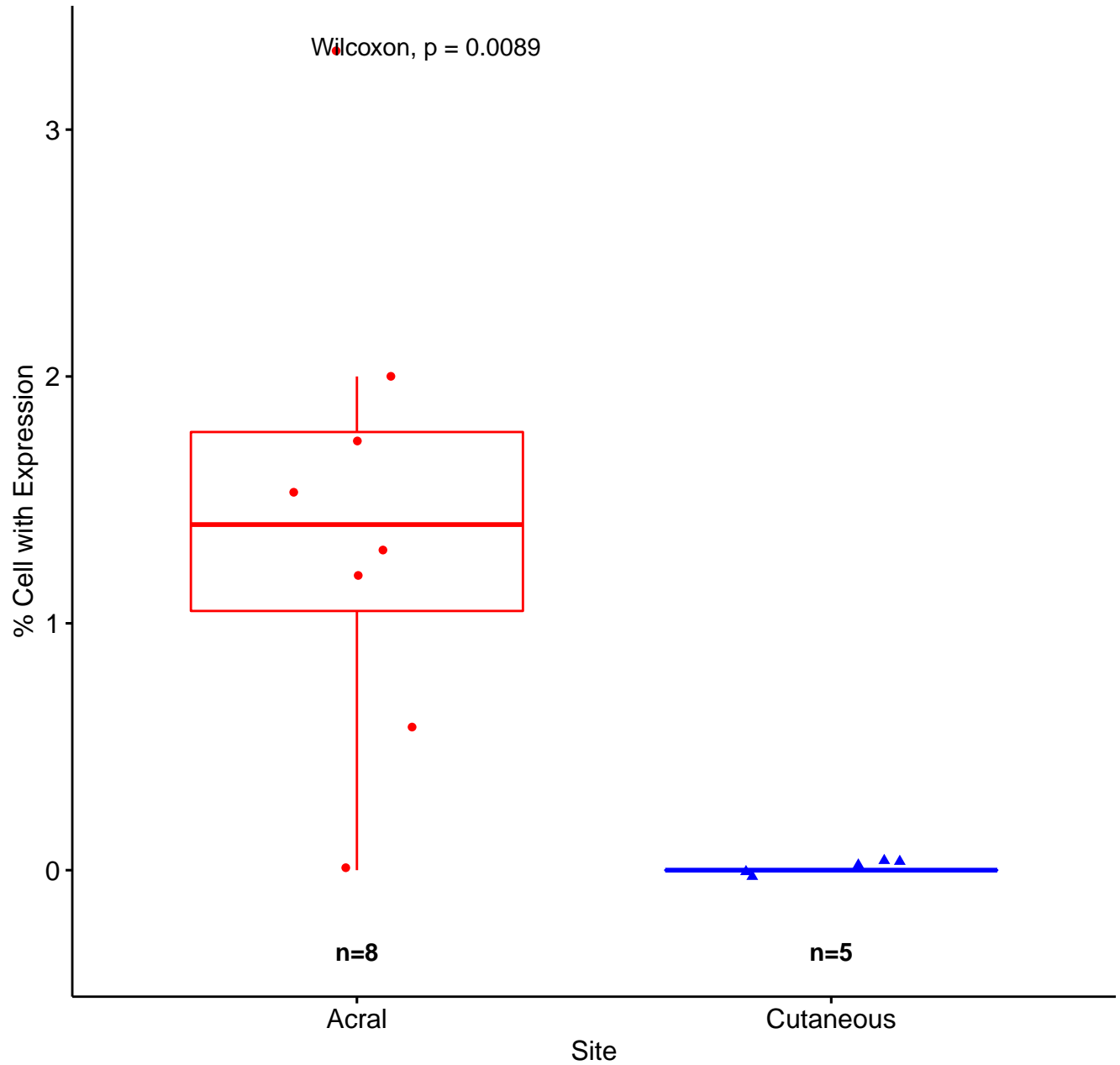
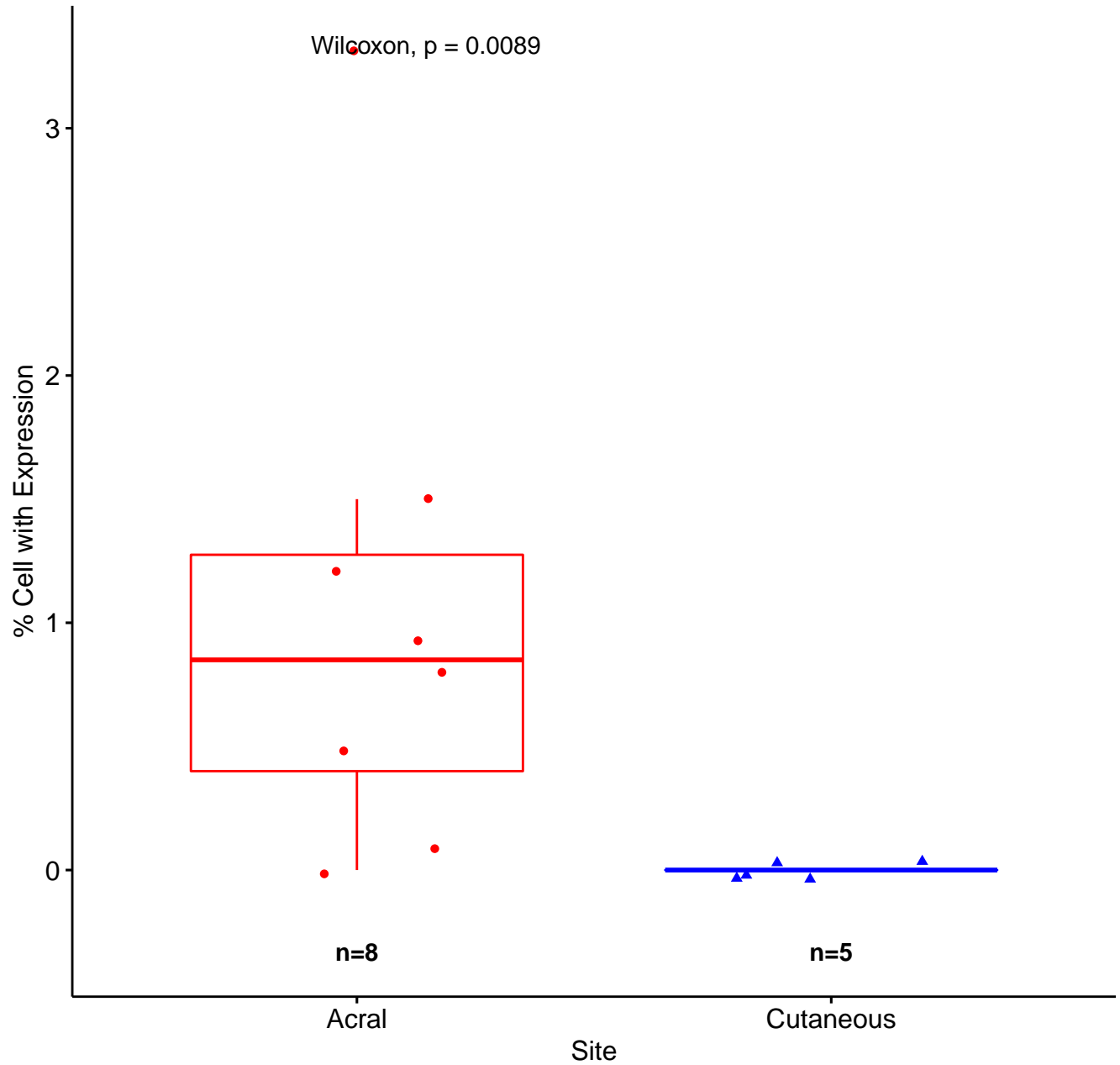


Supplemental Figure 22. Boxplots showing the relative percentage of T/NK cells expressing immune checkpoint receptors in acral and non-acral (cutaneous) melanoma samples.

ADORA2A

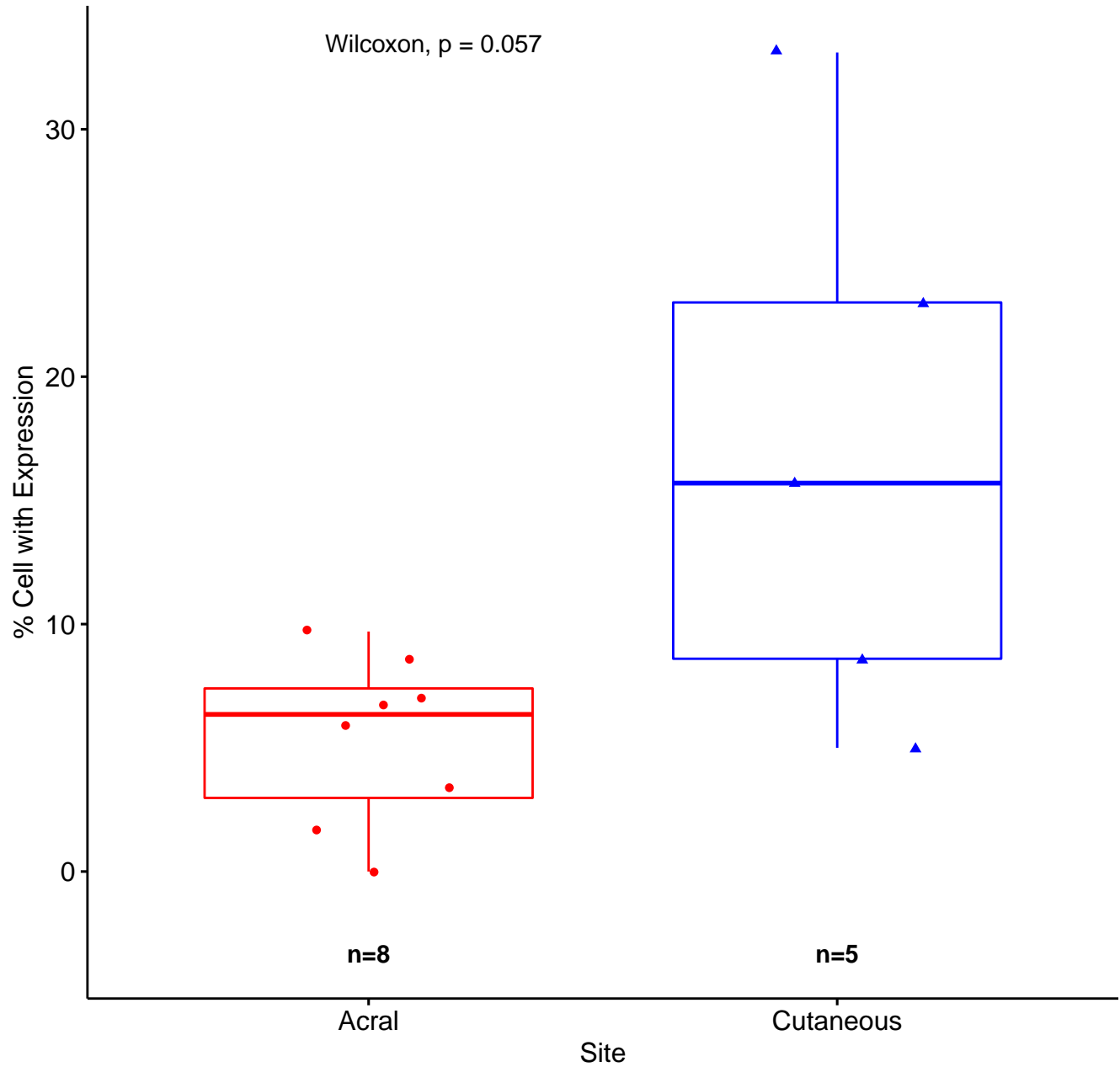


NT5E

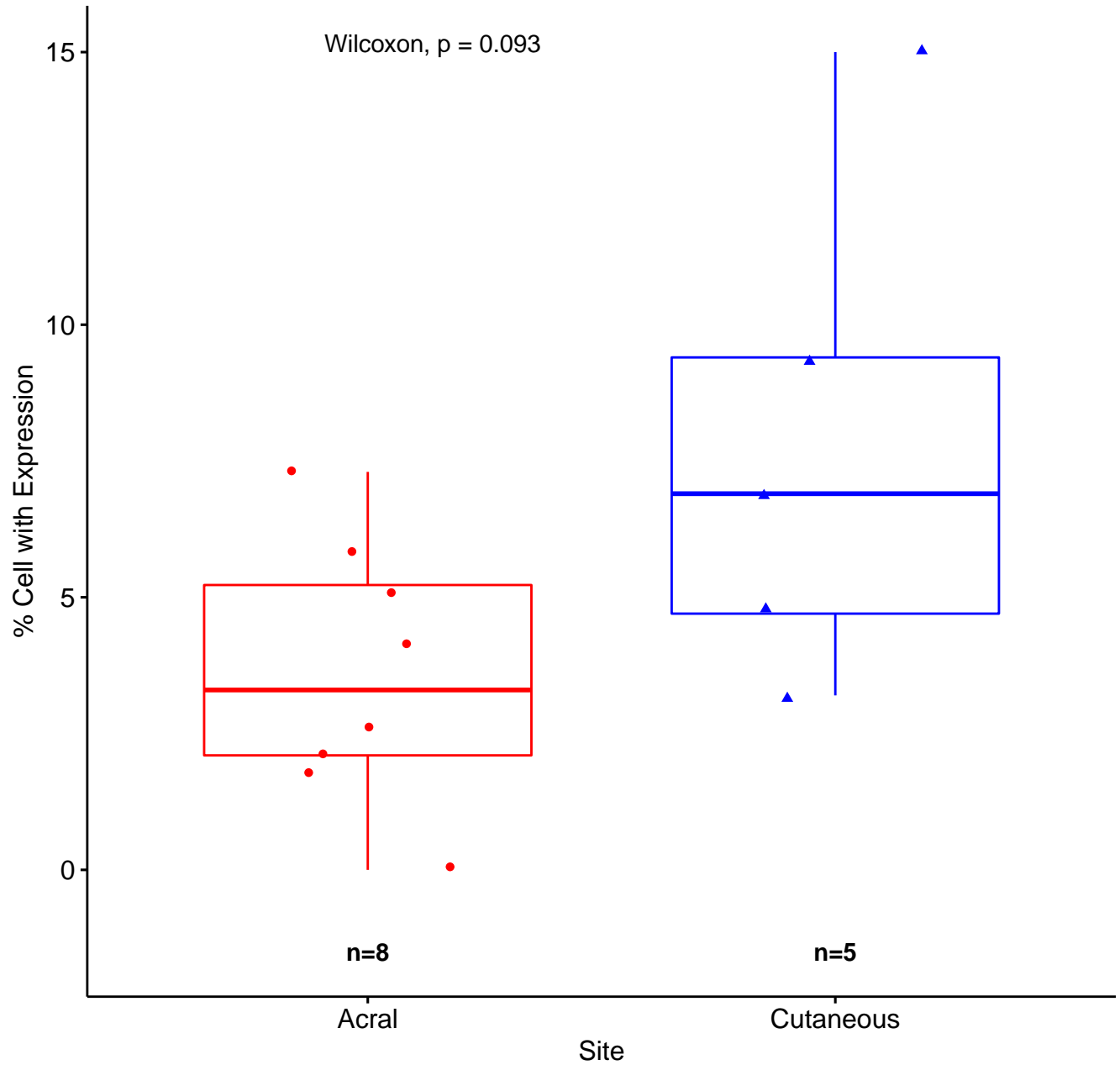


ENTPD1

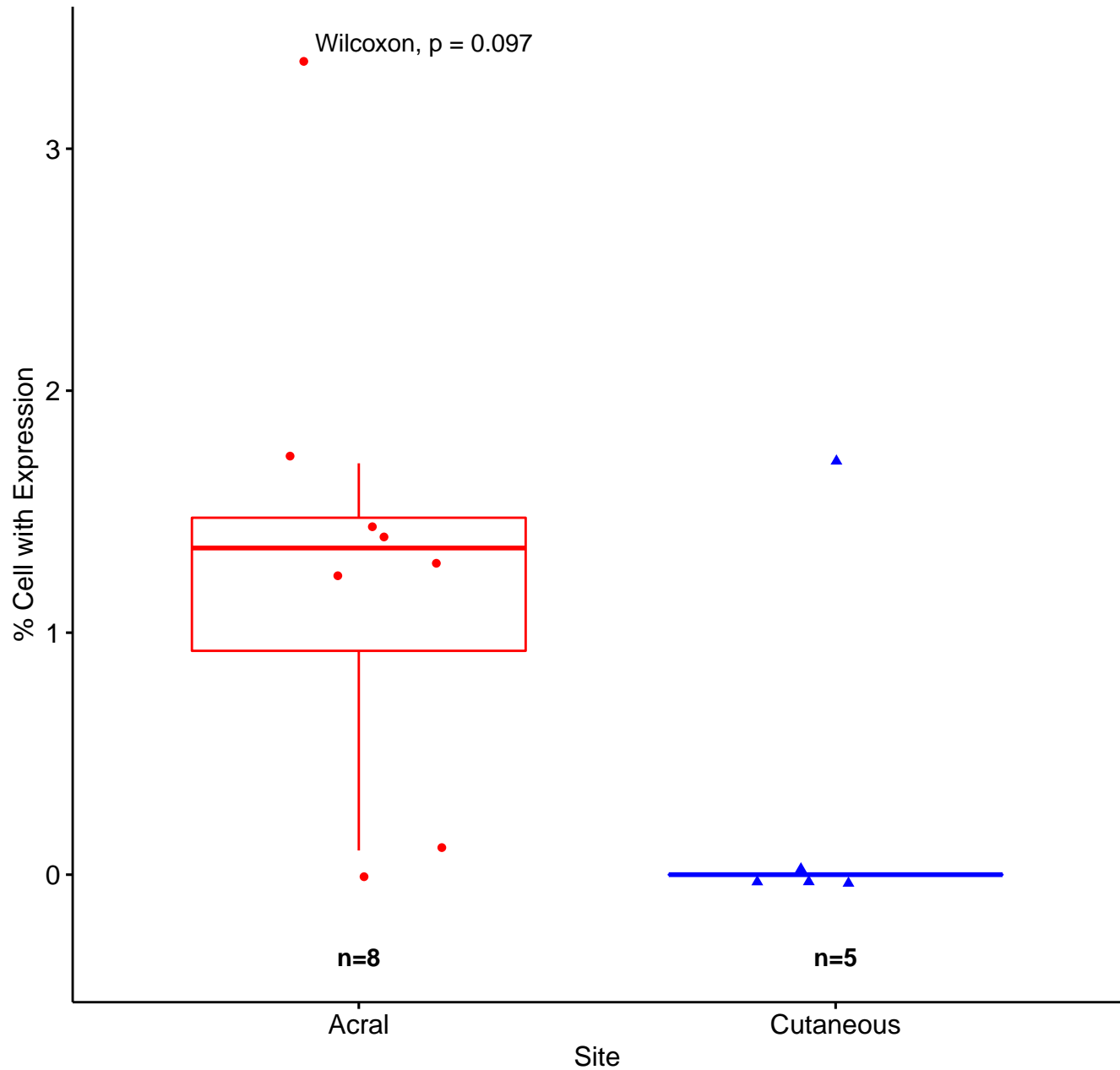
Wilcoxon, $p = 0.057$



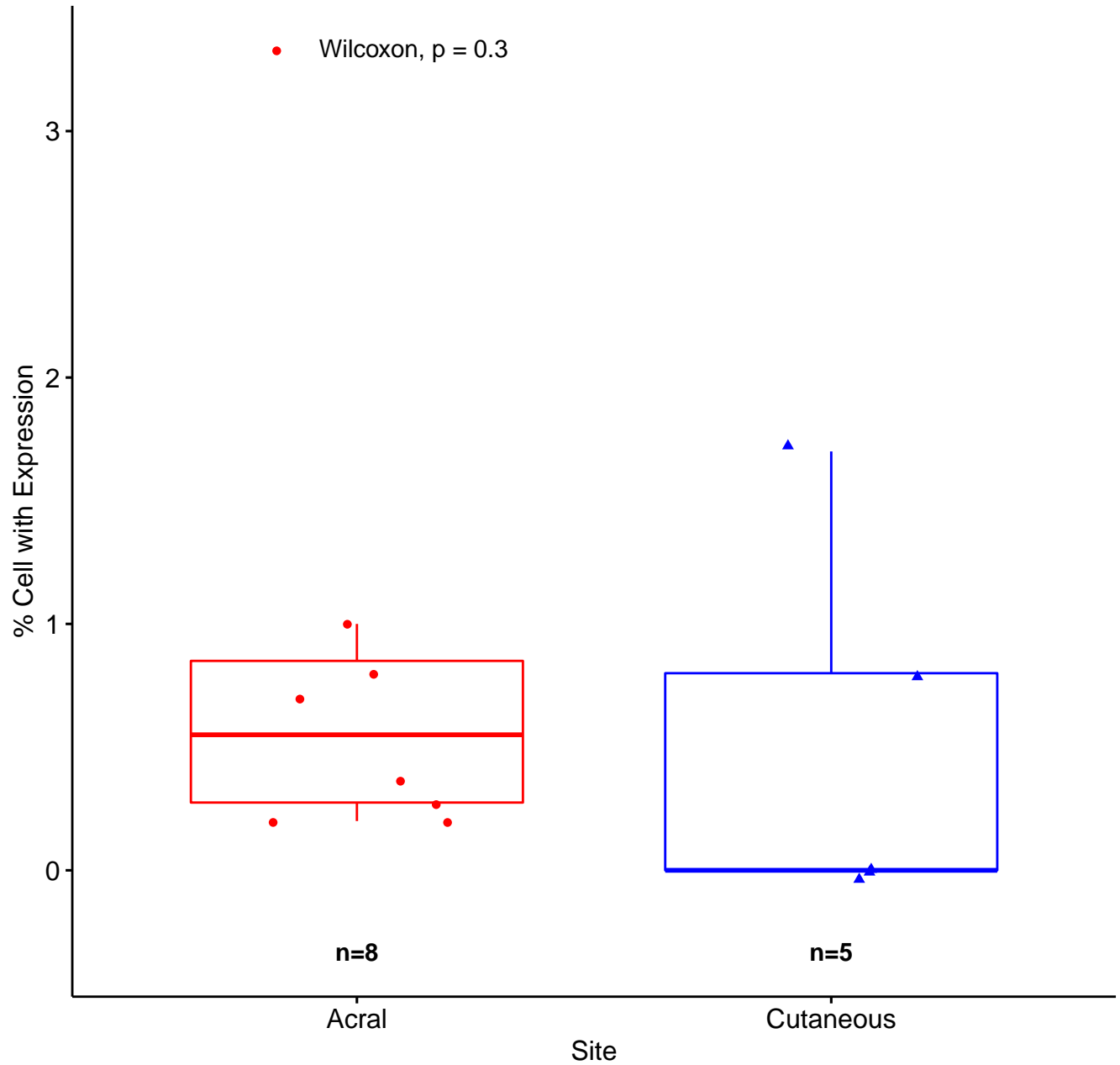
BTLA



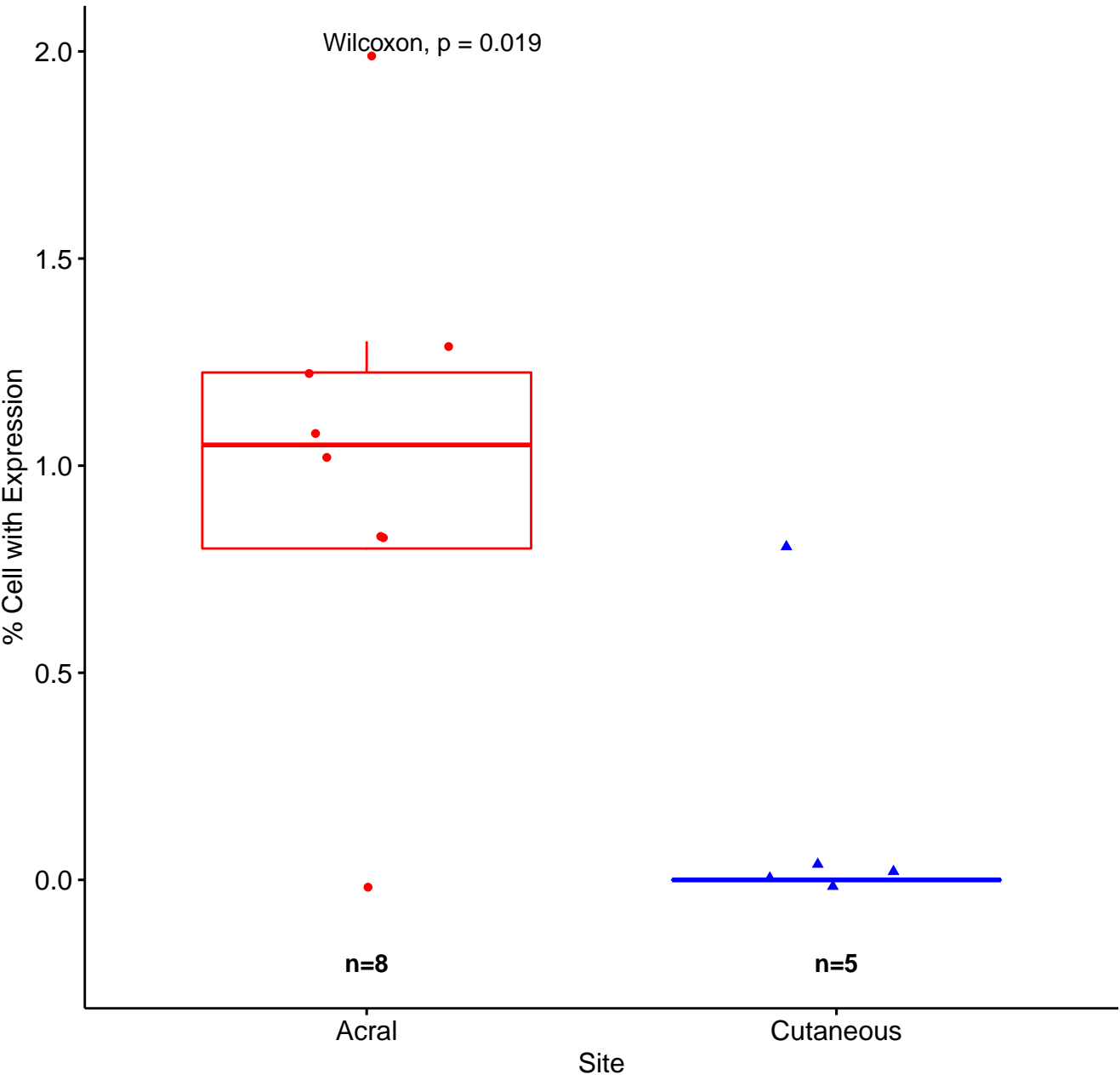
CD274



CD276

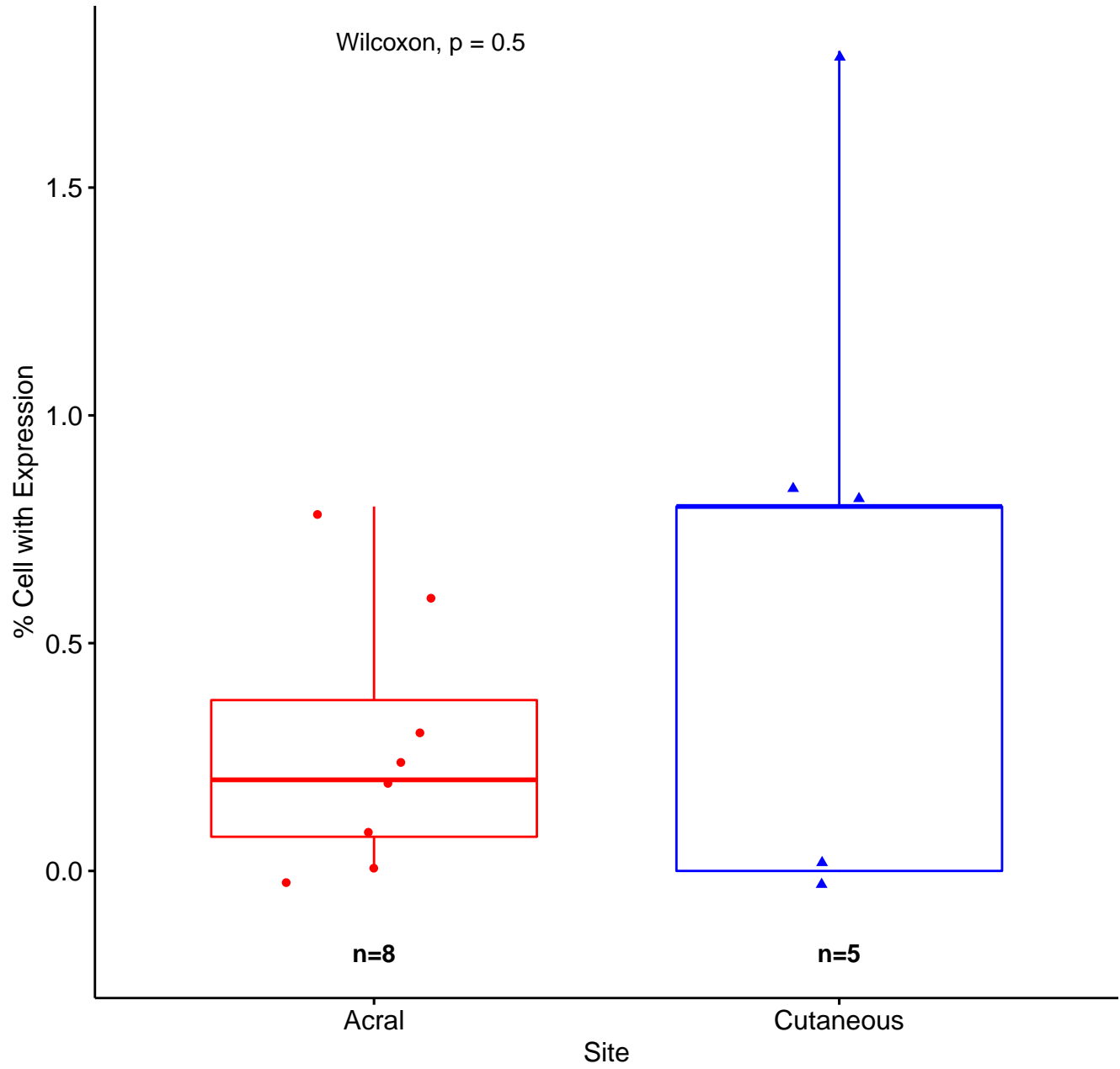


CD80

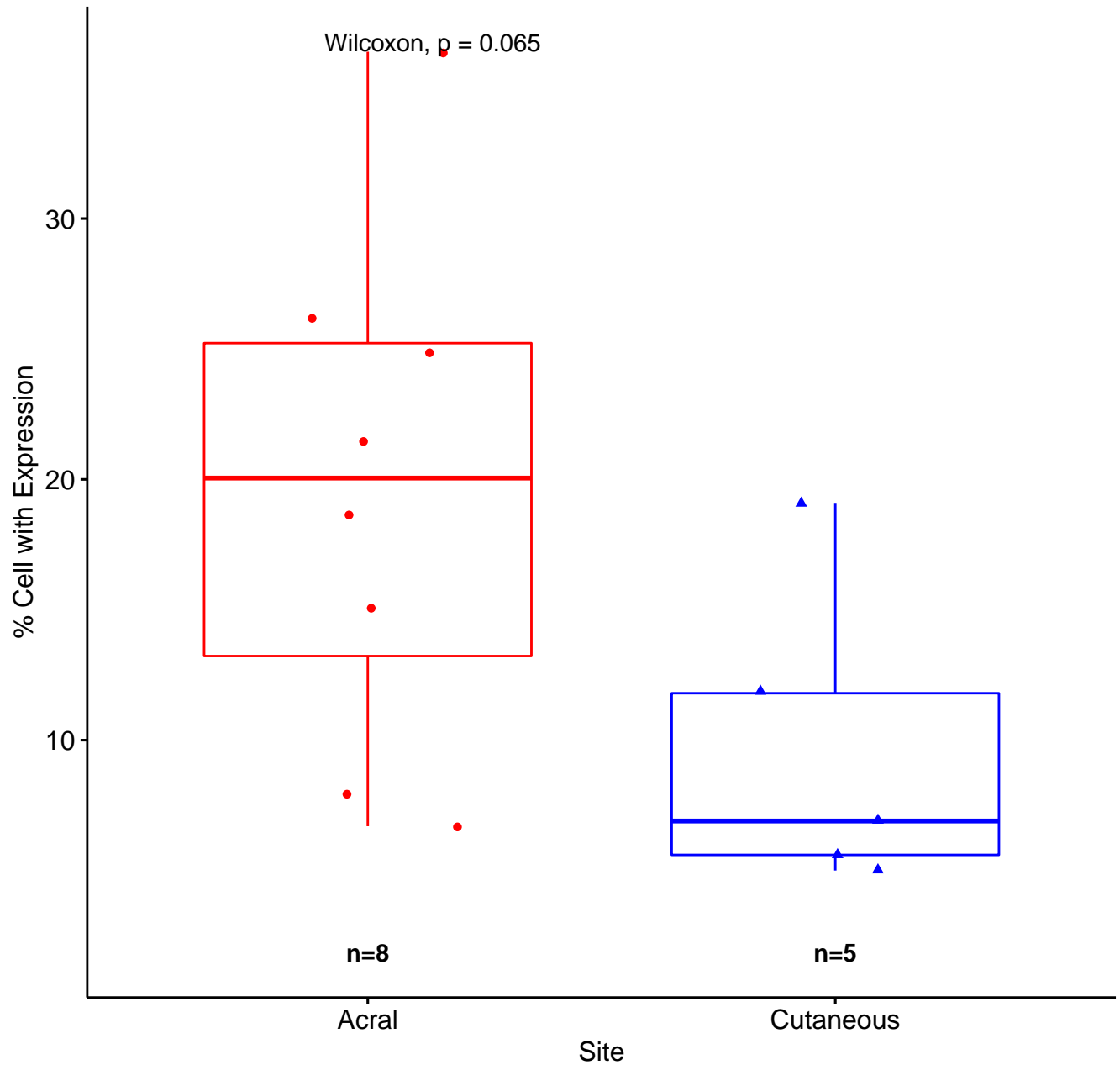


CD86

Wilcoxon, $p = 0.5$

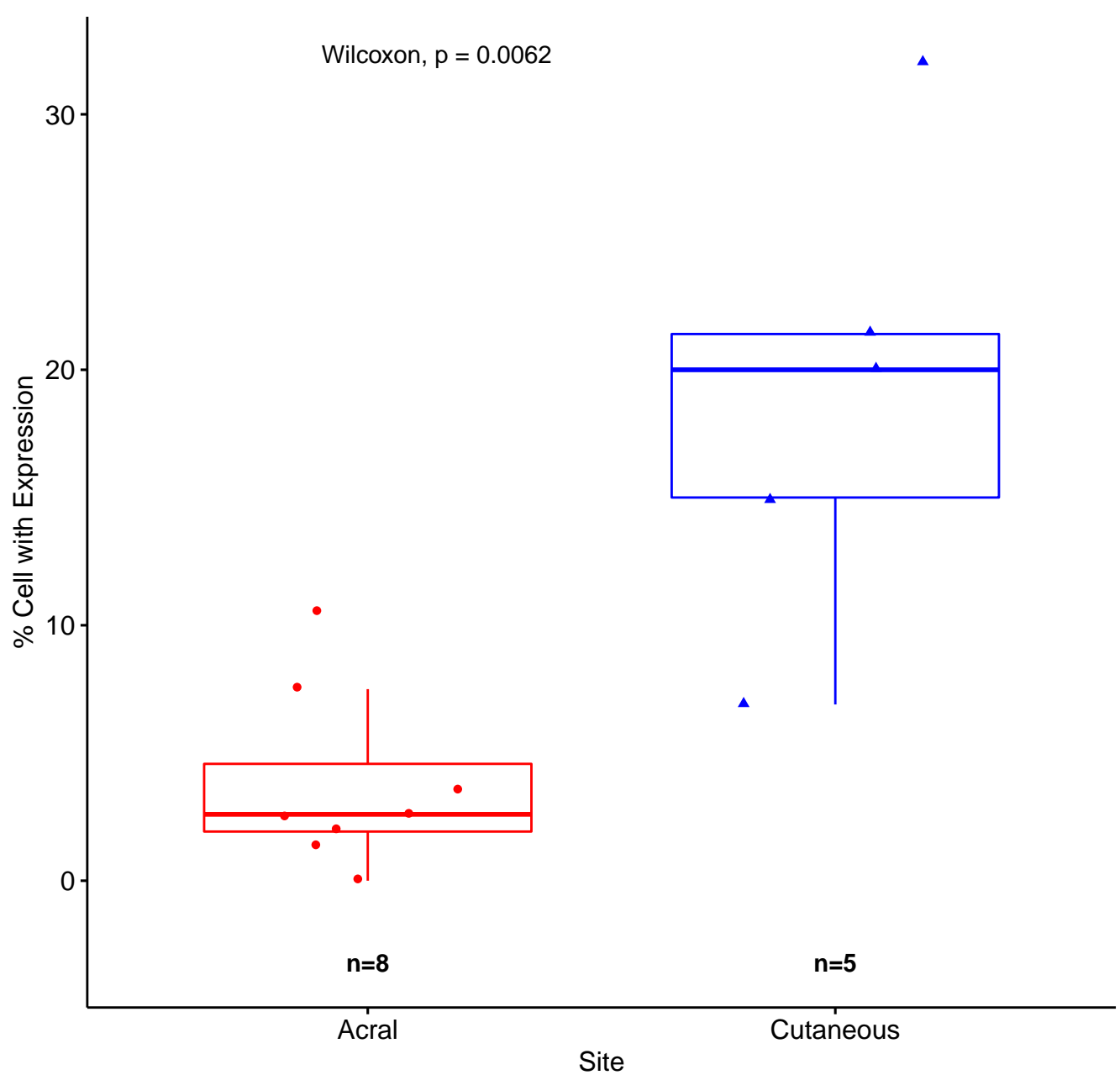


CTLA4

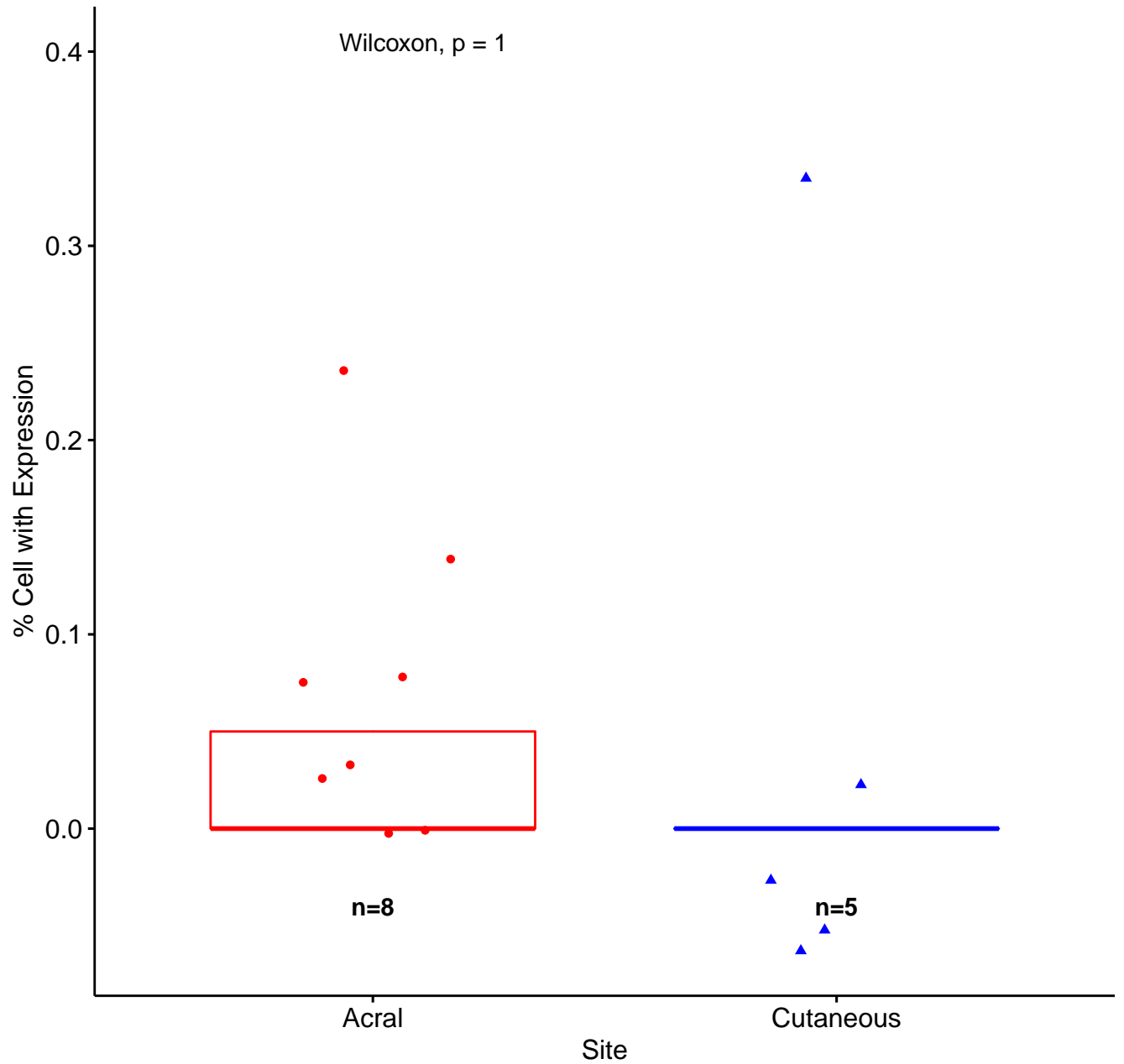


HAVCR2

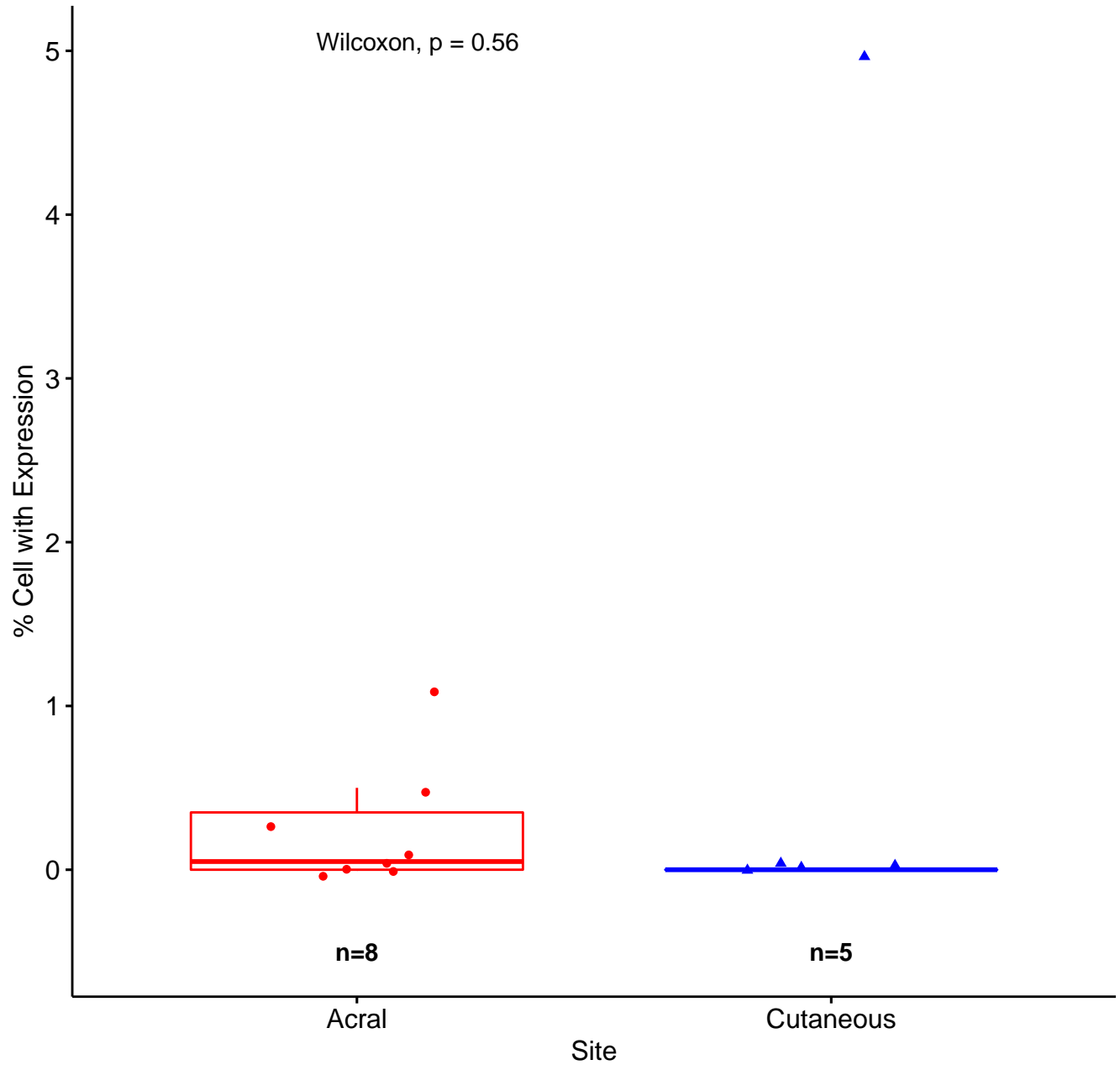
Wilcoxon, $p = 0.0062$



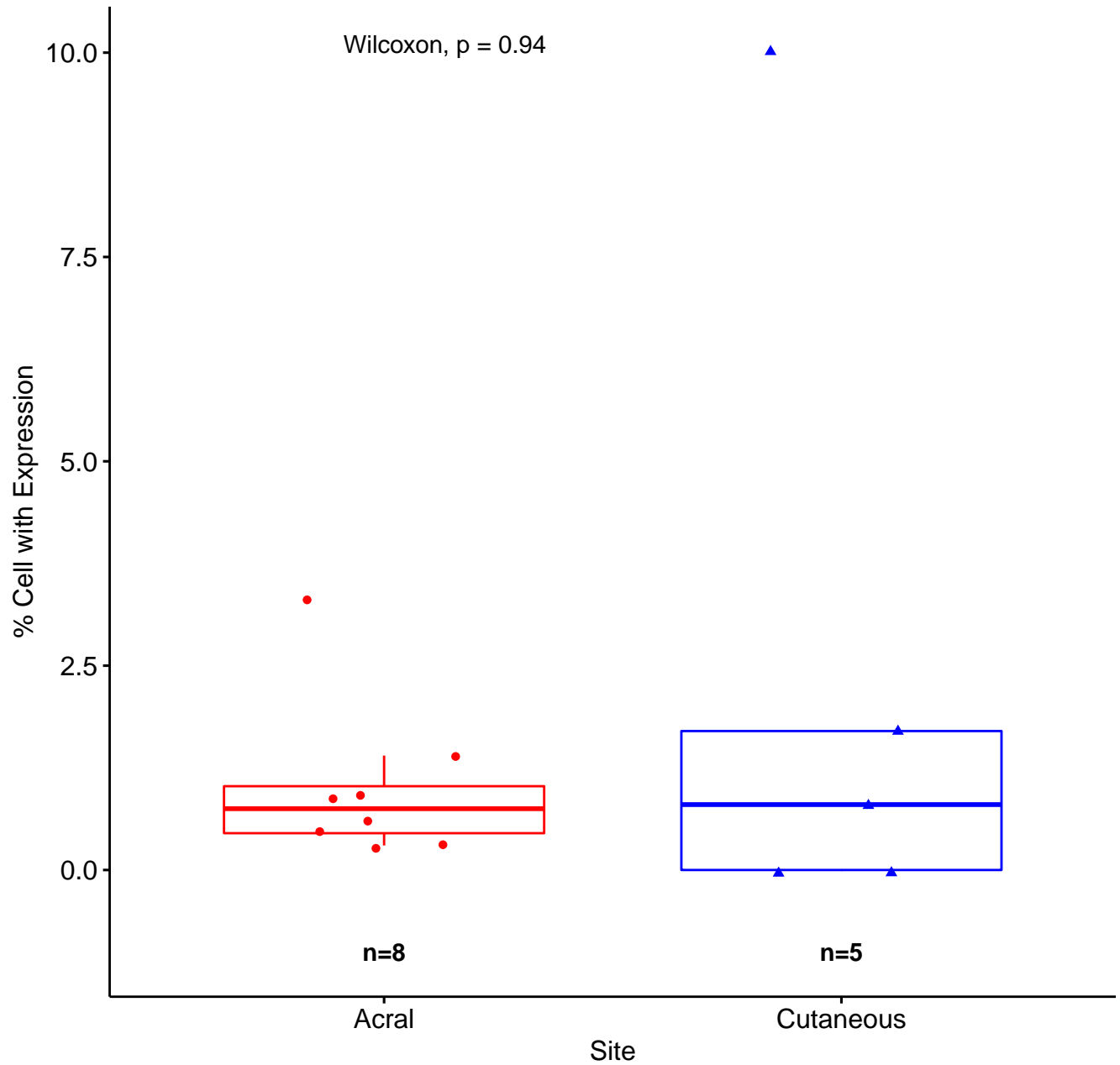
IDO1



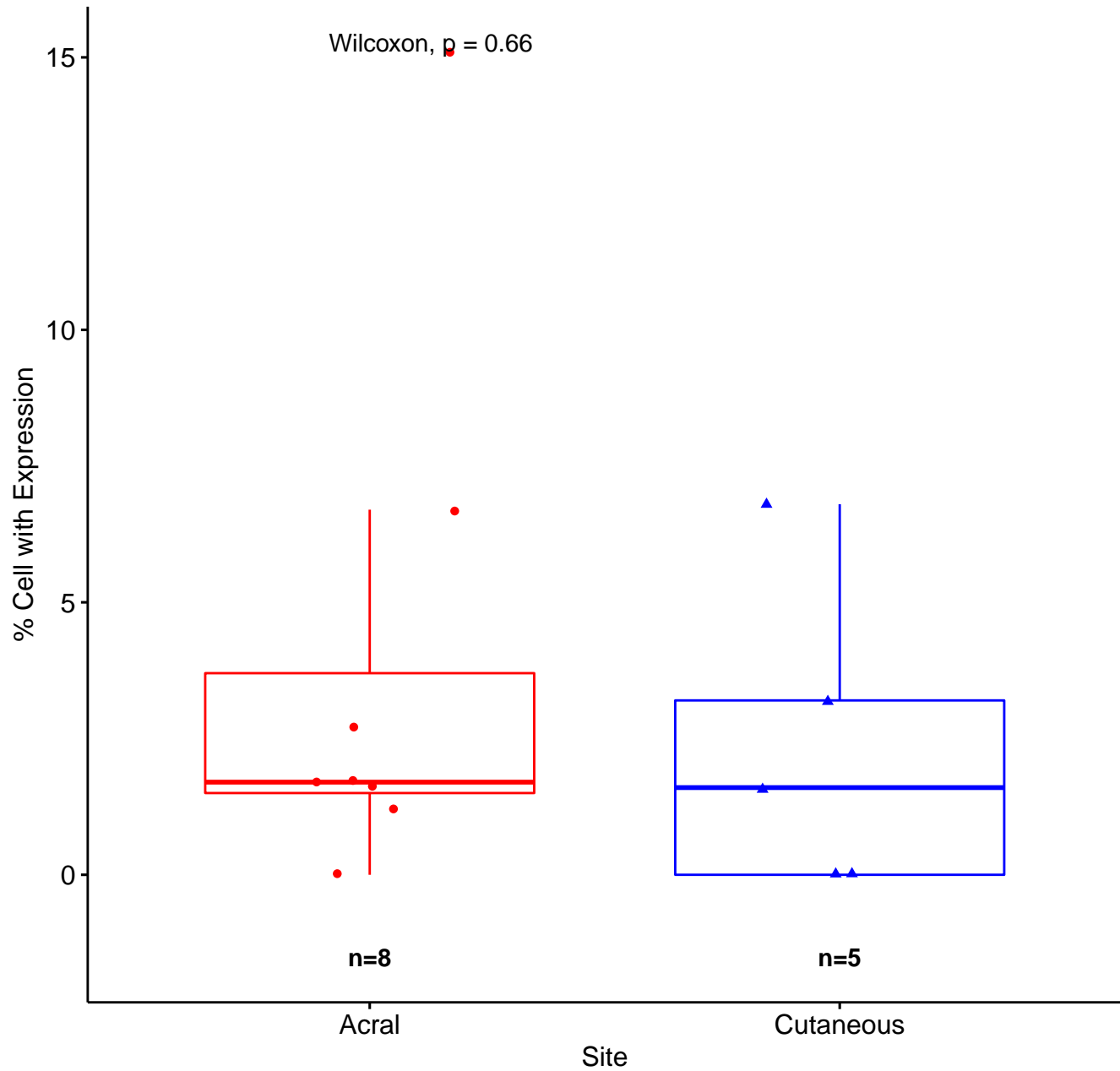
KIR2DL1



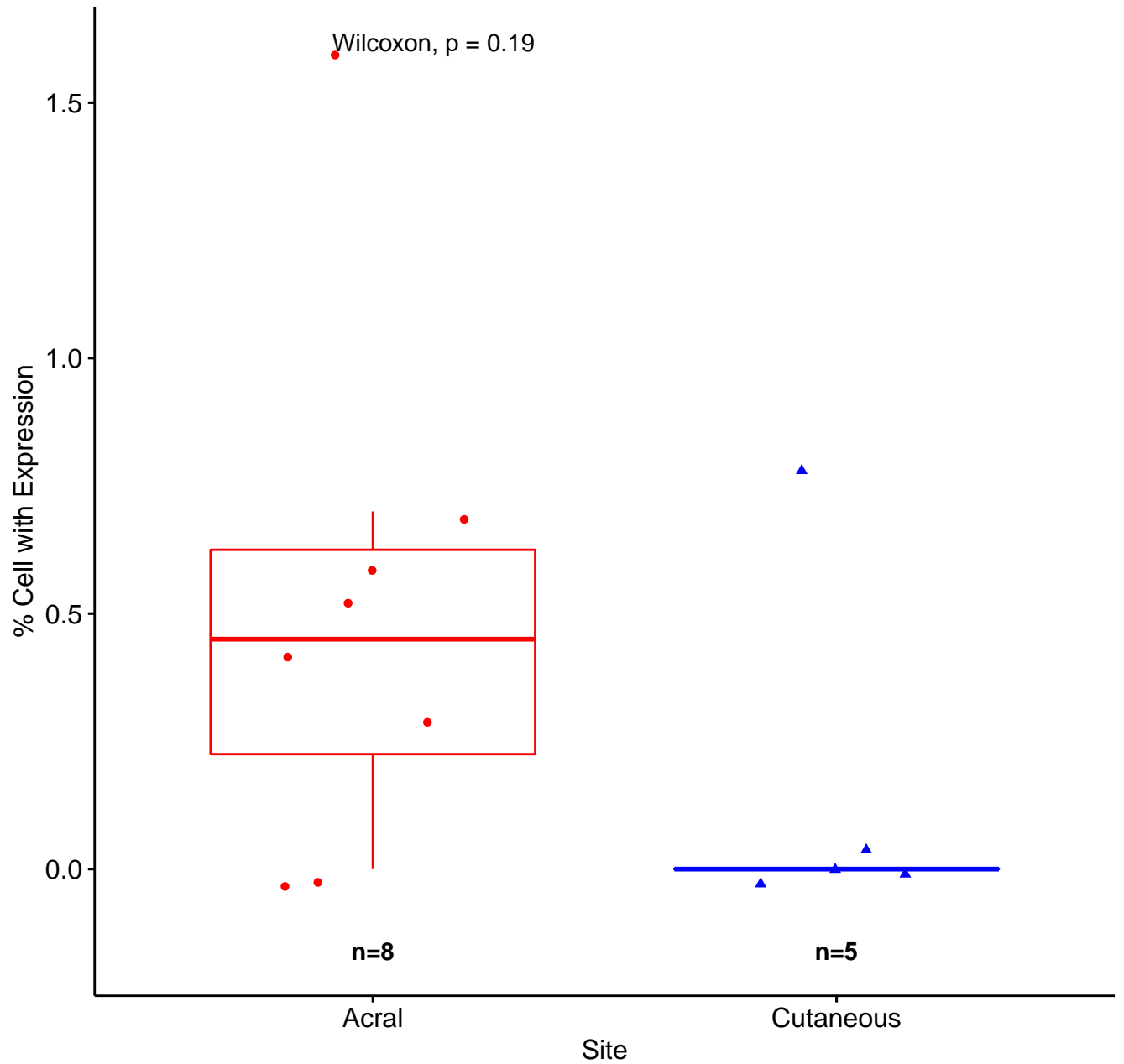
KIR2DL3



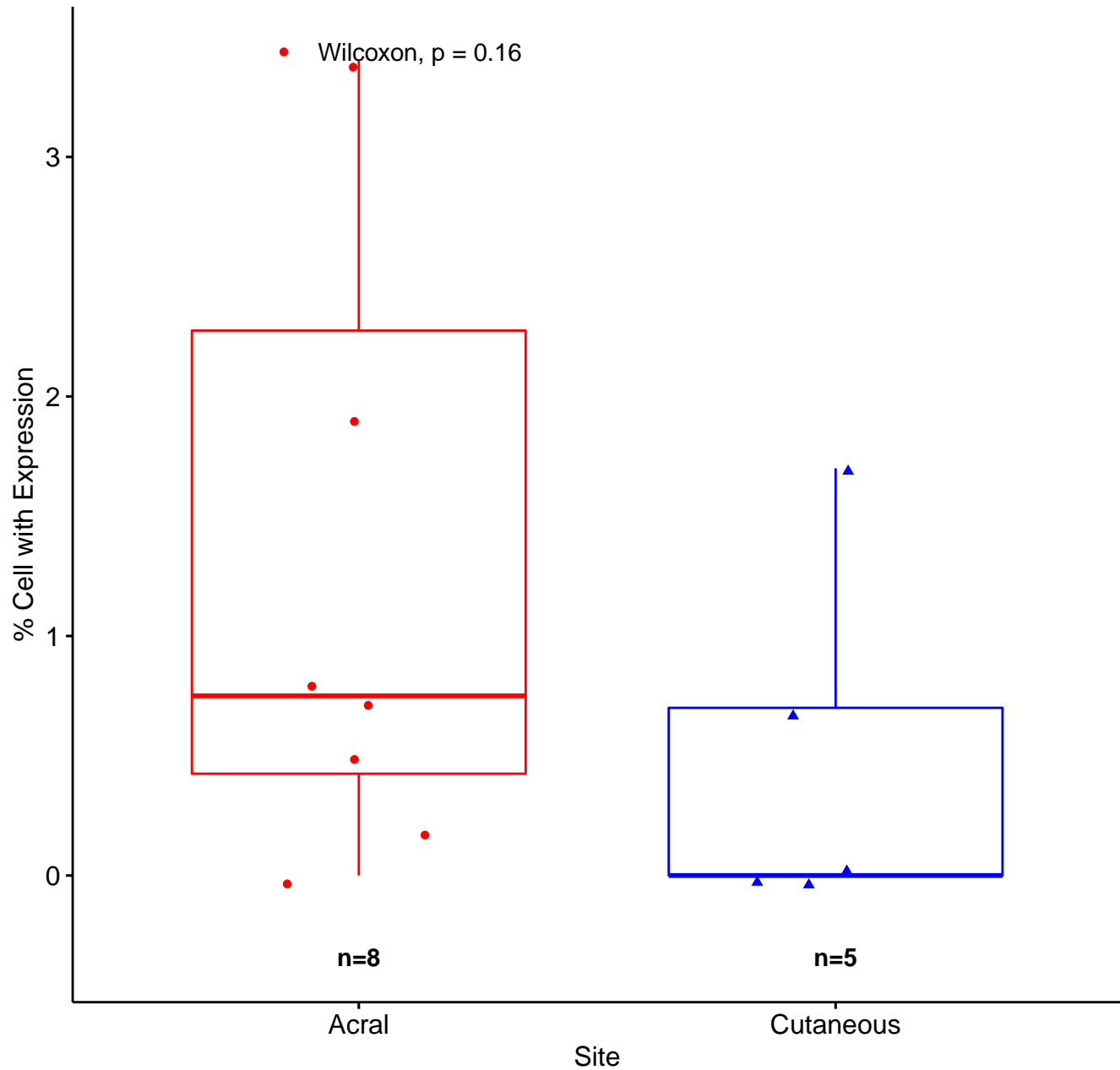
KIR2DL4



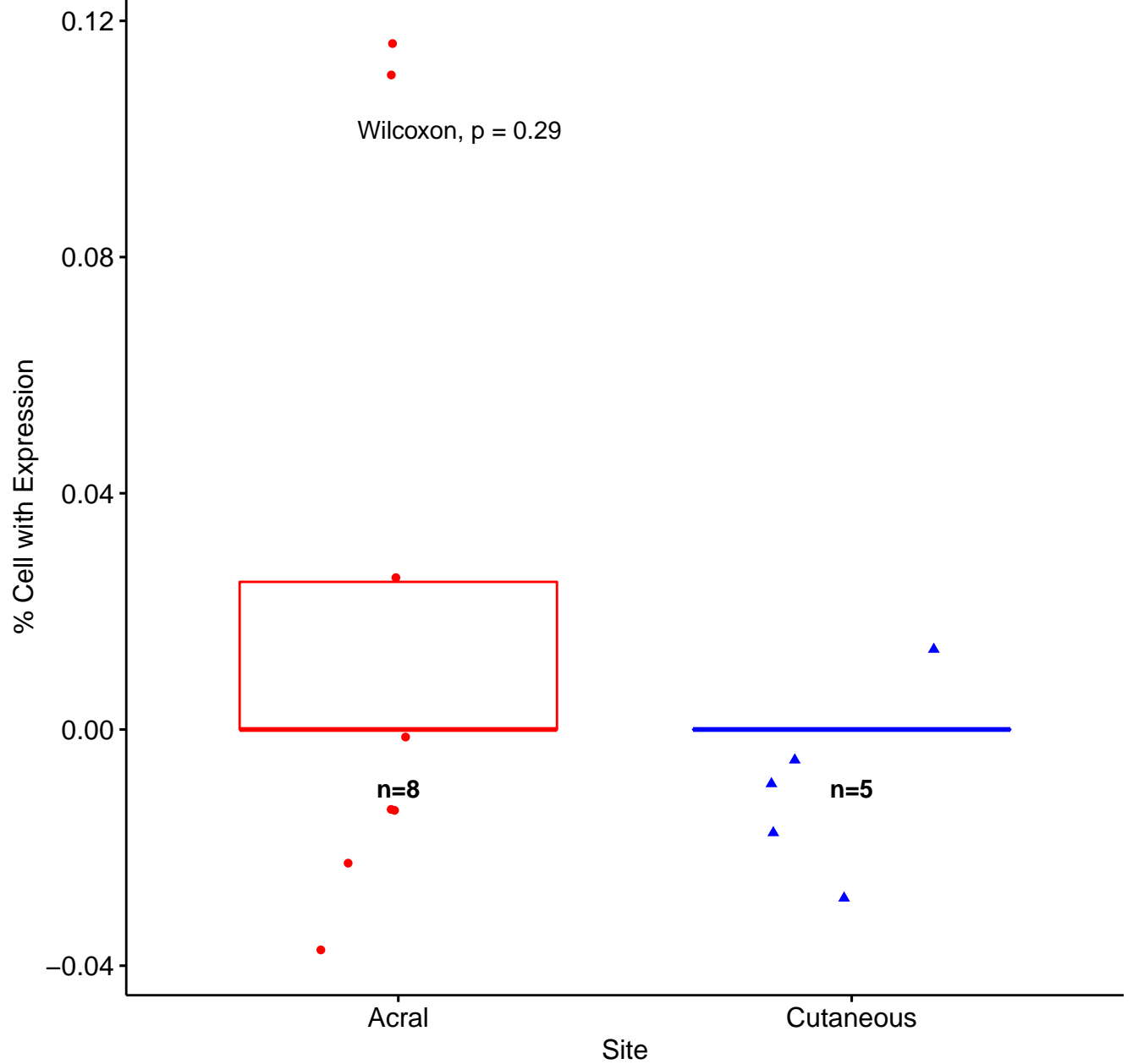
KIR3DL1



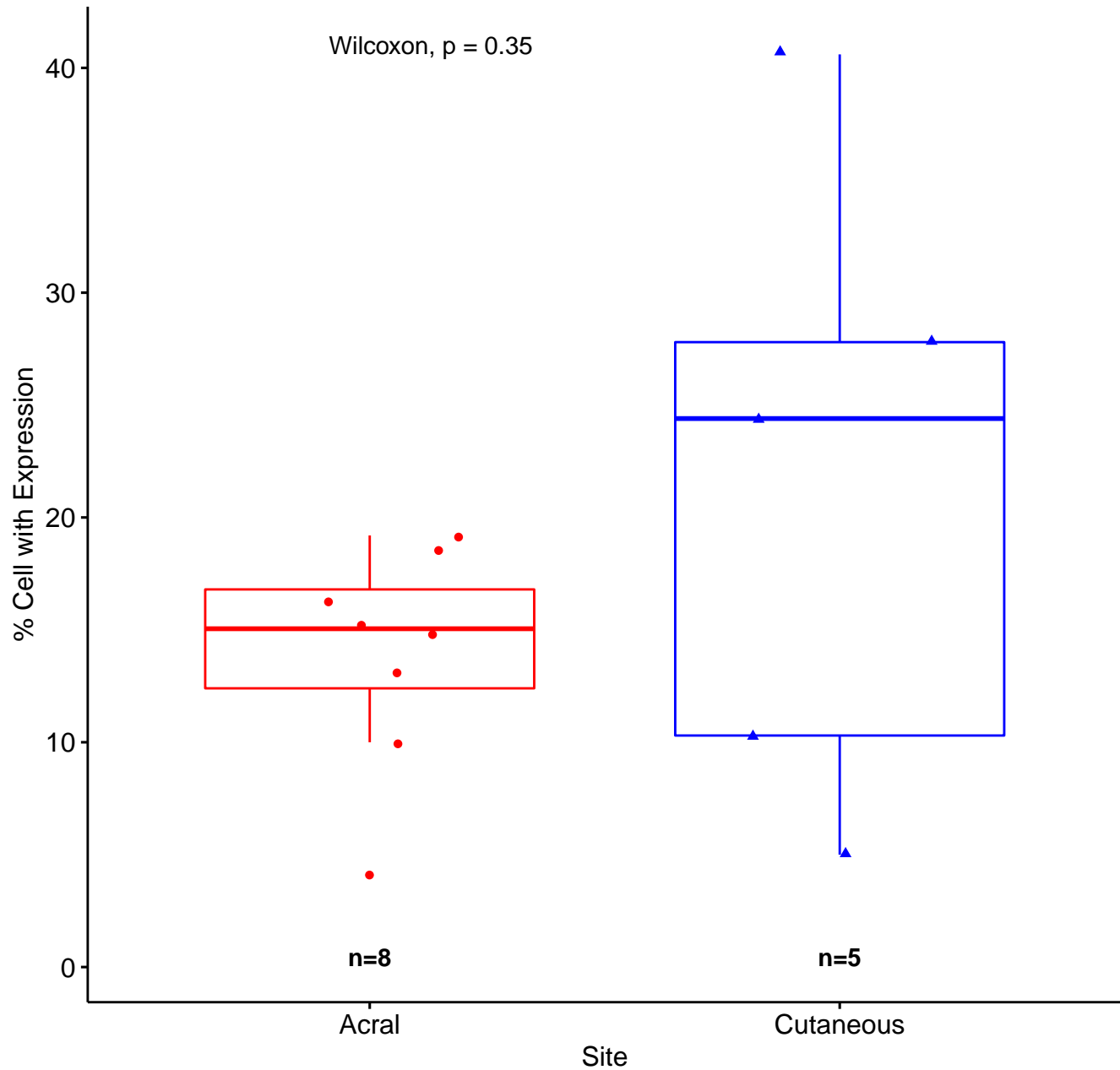
KIR3DL2



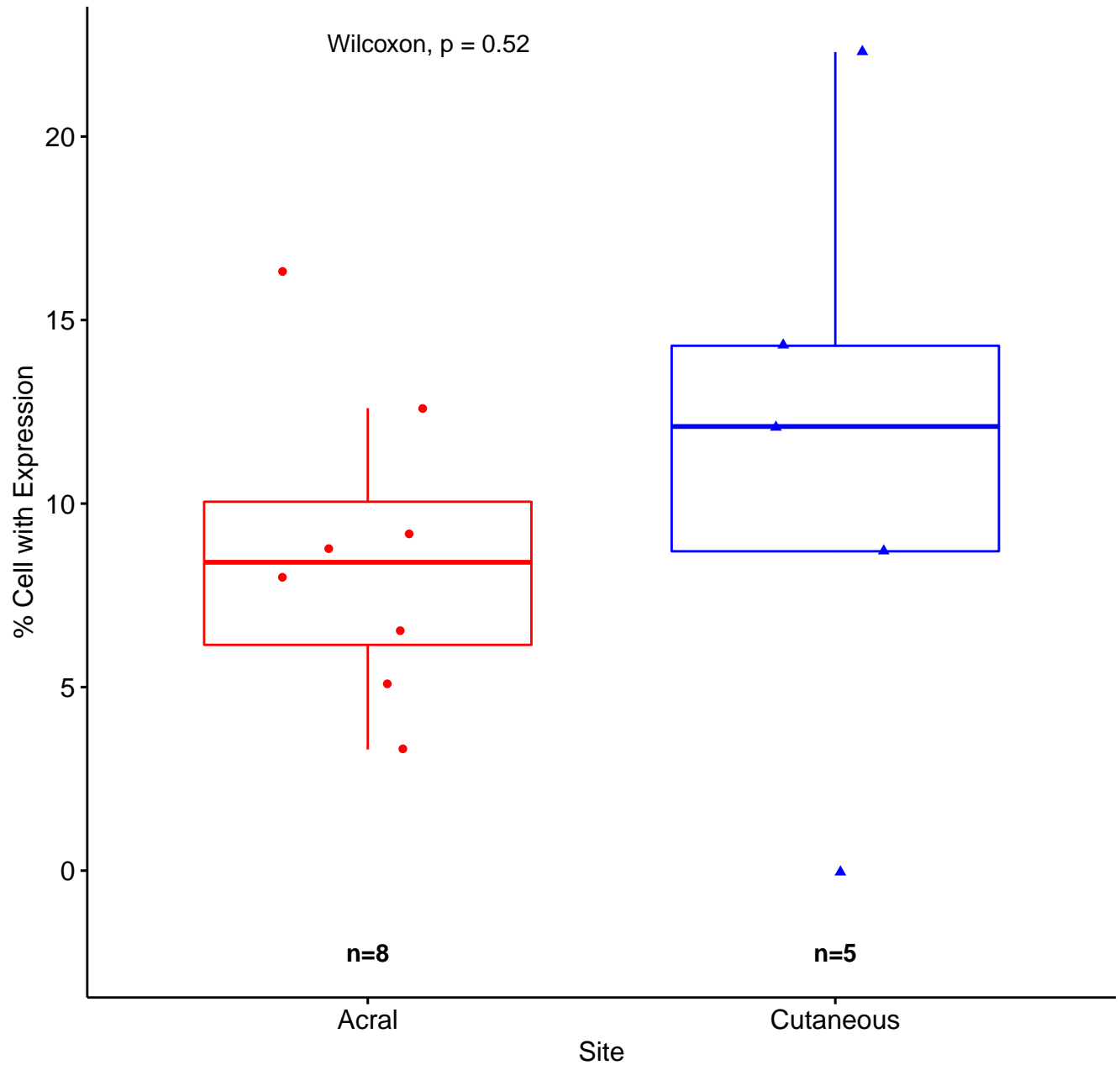
KIR3DL3



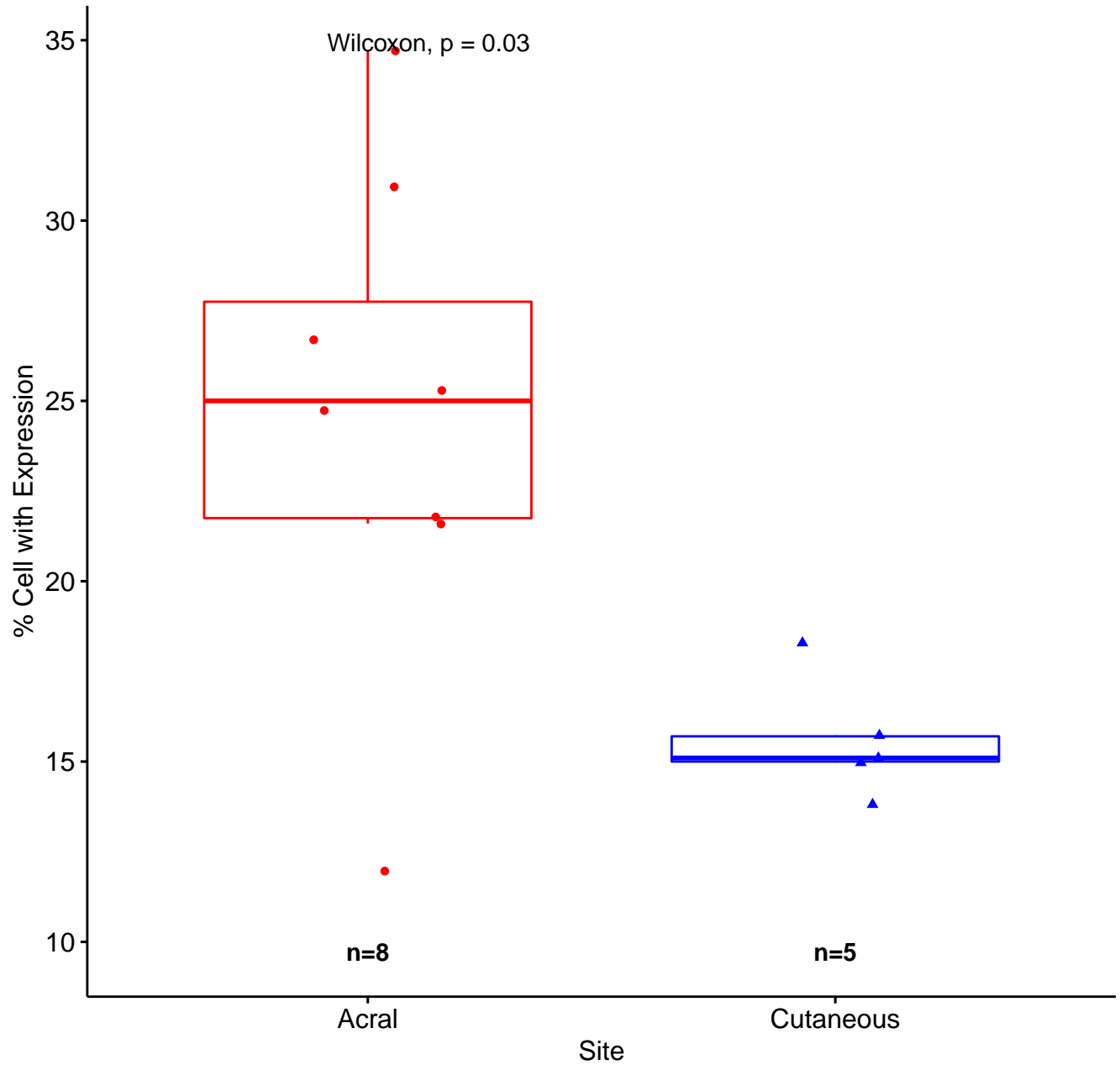
LAG3



PDCD1

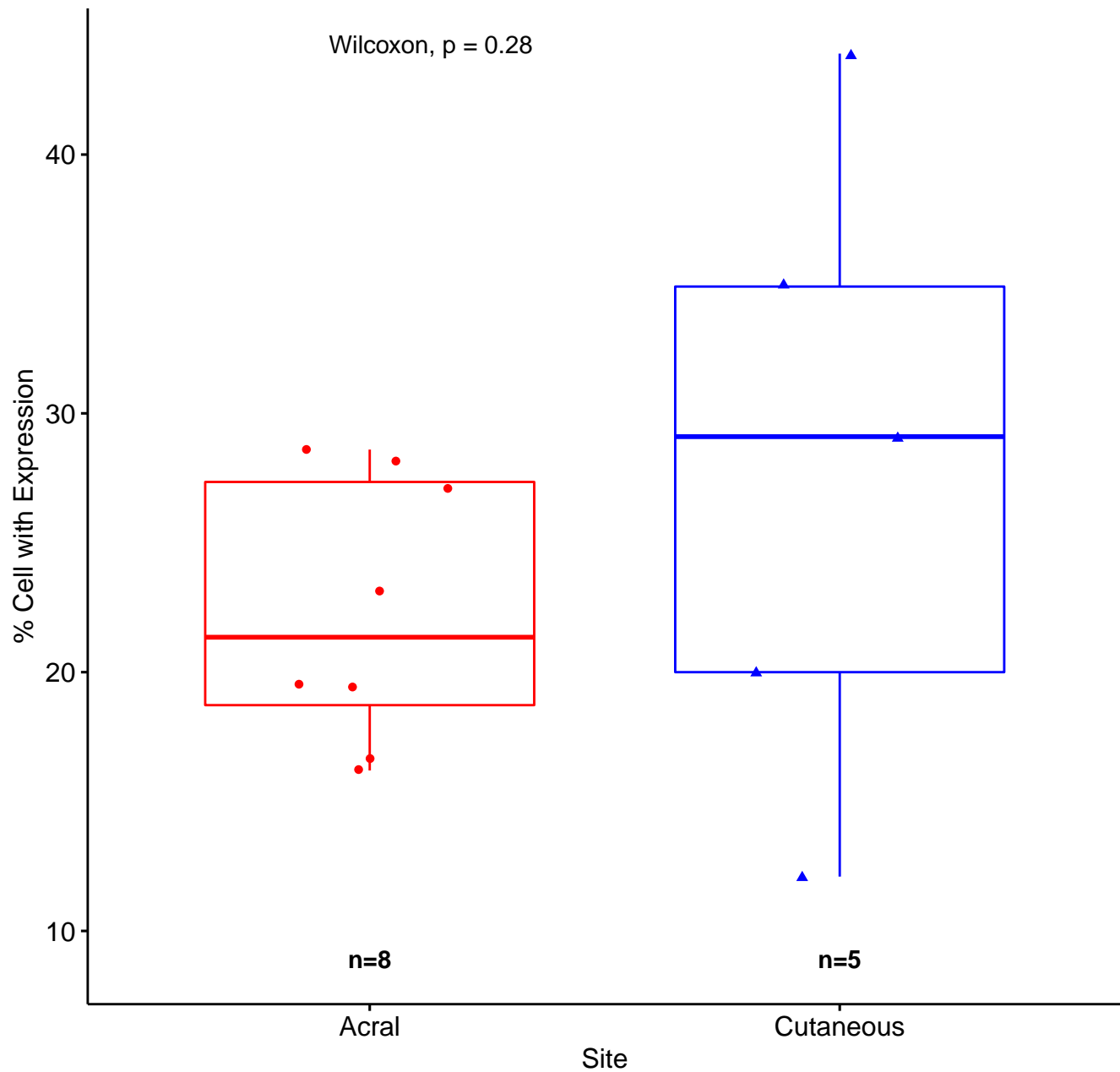


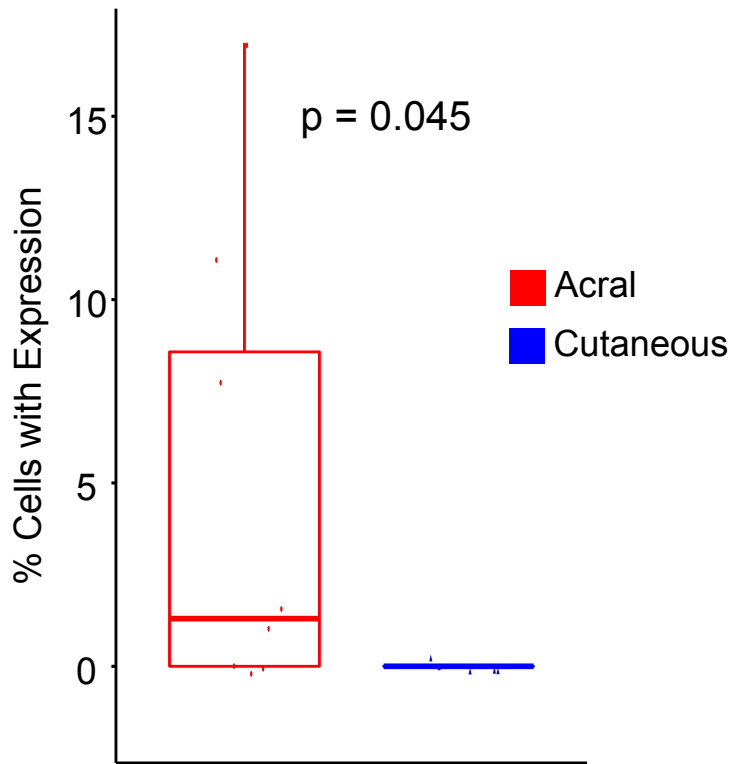
VSIR



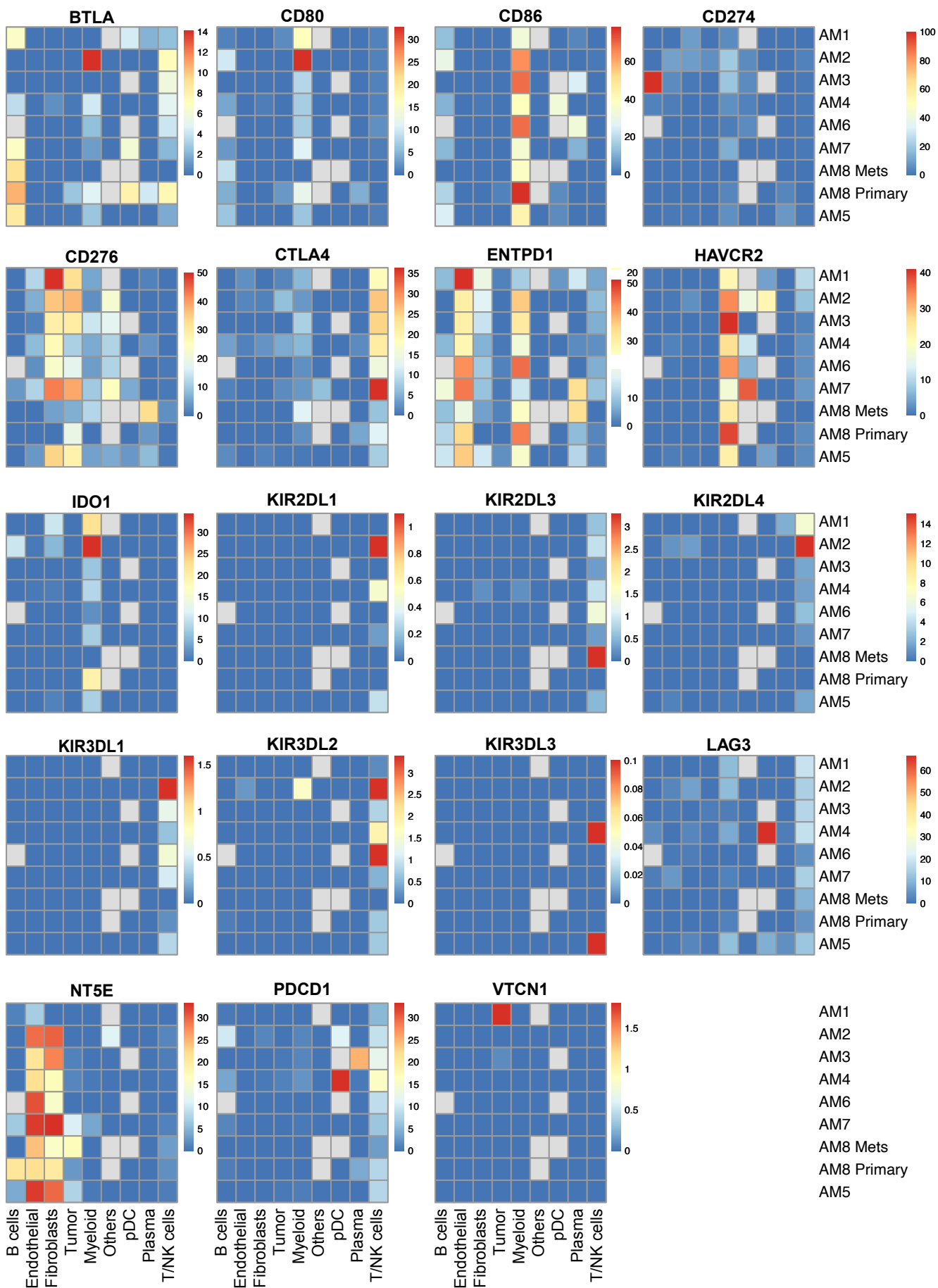
TIGIT

Wilcoxon, $p = 0.28$

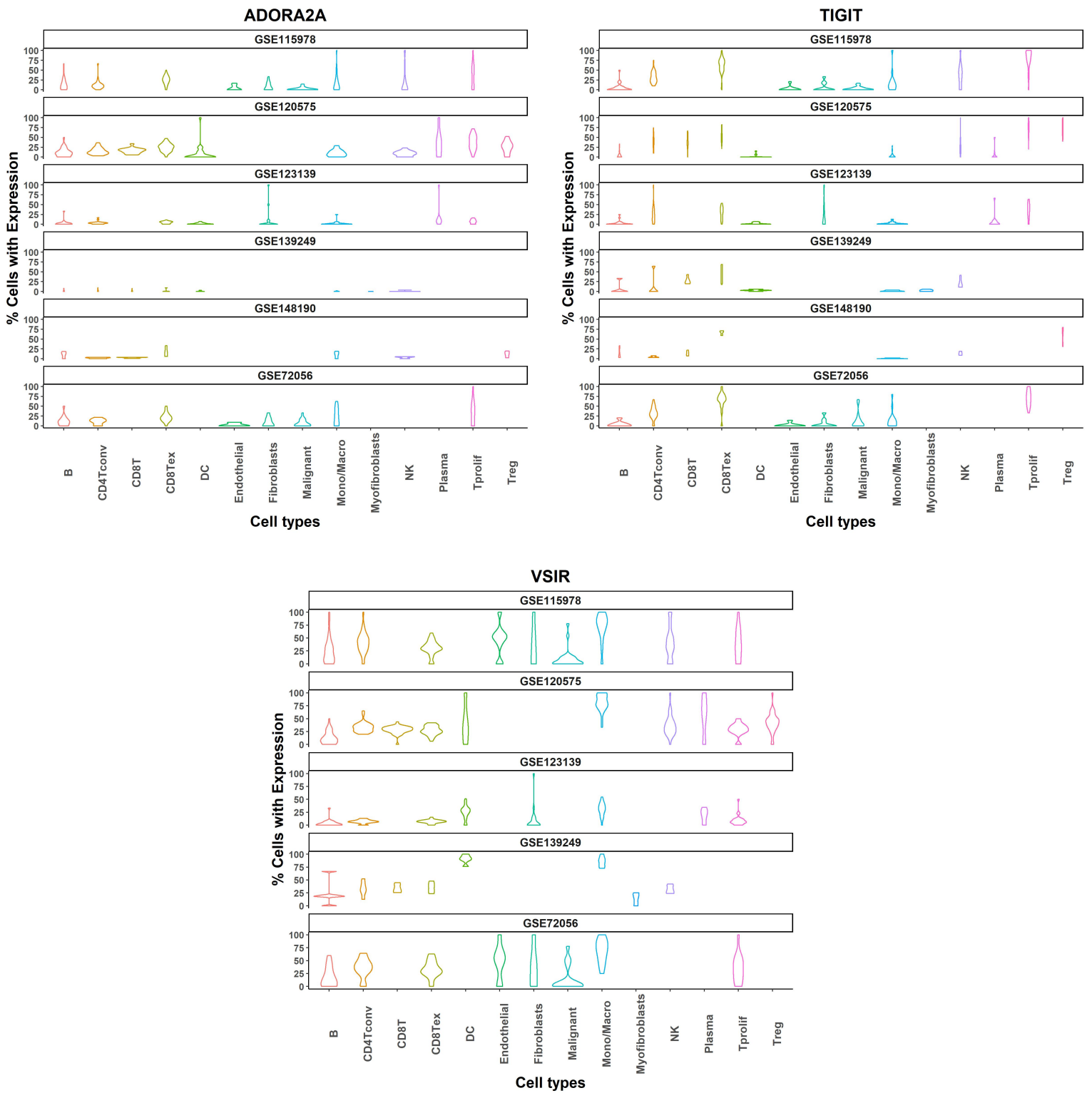




Supplemental Figure 23. Boxplot showing expression of NT5E in acral and non-acral cutaneous melanoma cells (Wilcoxon test).



Supplemental Figure 24. Heatmaps showing proportion of cells expressing checkpoints across cell types in individual samples of acral melanoma.



Supplemental Figure 25. Violin plots showing expression of checkpoints ADORA2A, TIGIT, and VSIR across six public datasets.