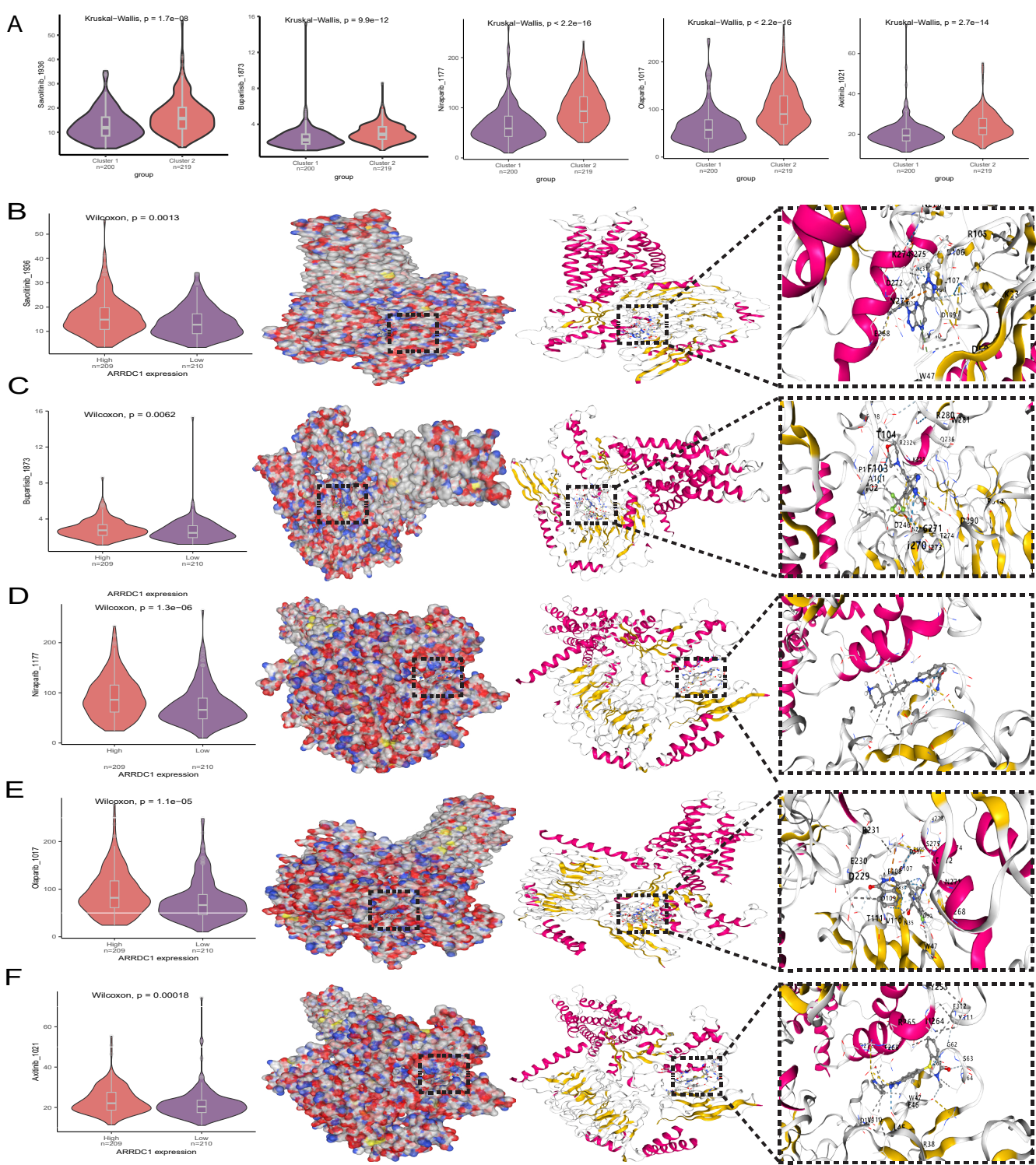
A
Kruskal–Wallis, p = 1.7e−08
Savolitinib_1936
Kruskal–Wallis, p = 9.9e−12
Bupariisib_1873
Kruskal–Wallis, p < 2.2e−16
Niraparib_1177
Kruskal–Wallis, p < 2.2e−16
Olaparib_1017
Kruskal–Wallis, p = 2.7e−14
Axitinib_1021
Cluster 1 n=200
Cluster 2 n=219
group
B
Wilcoxon, p = 0.0013
Savolitinib_1936
High n=209
Low n=210
ARRDC1 expression
C
Wilcoxon, p = 0.0062
Bupariisib_1873
D
ARRDC1 expression
Wilcoxon, p = 1.3e−06
Niraparib_1177
E
Wilcoxon, p = 1.1e−05
Olaparib_1017
F
Wilcoxon, p = 0.00018
Axitinib_1021