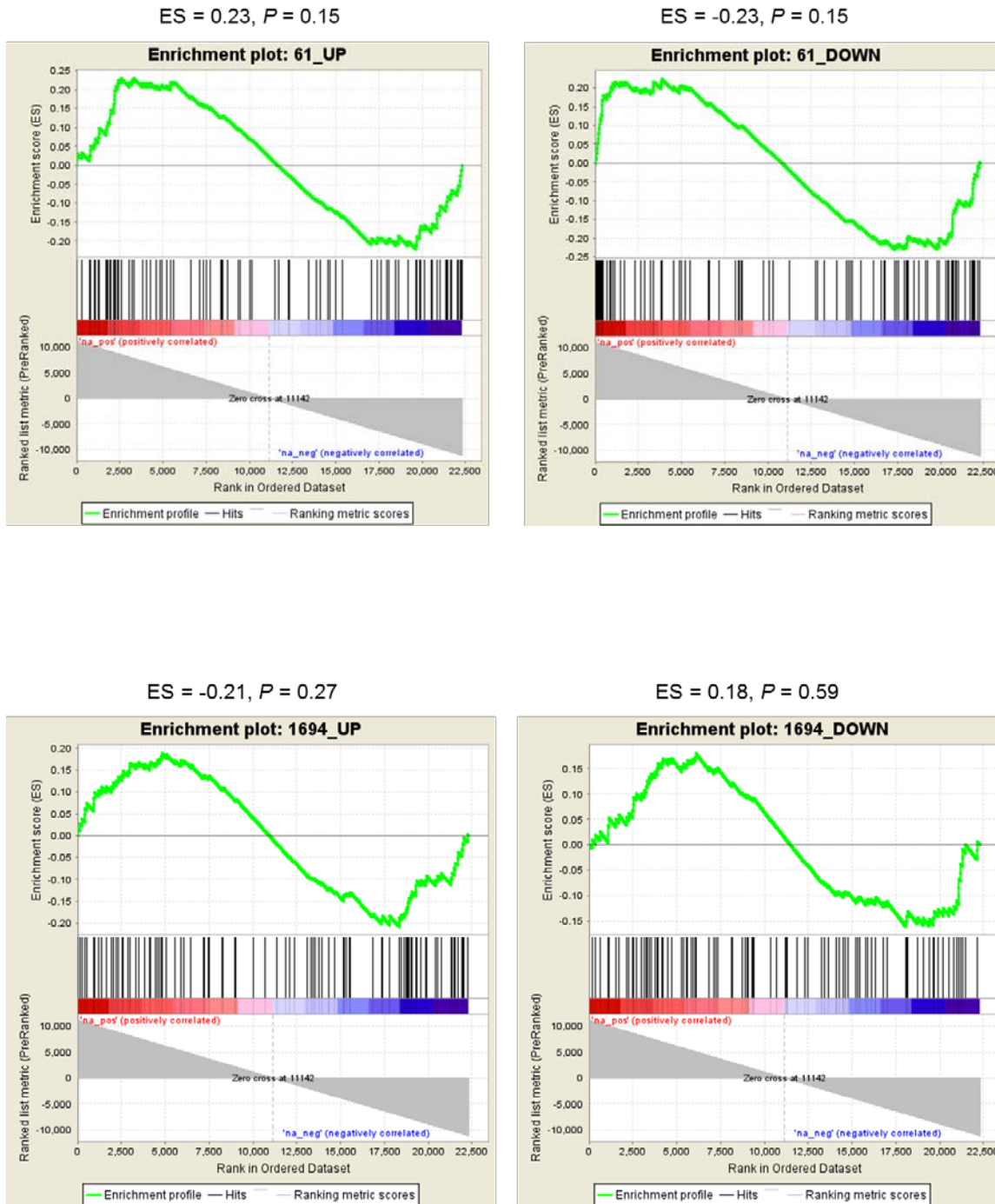
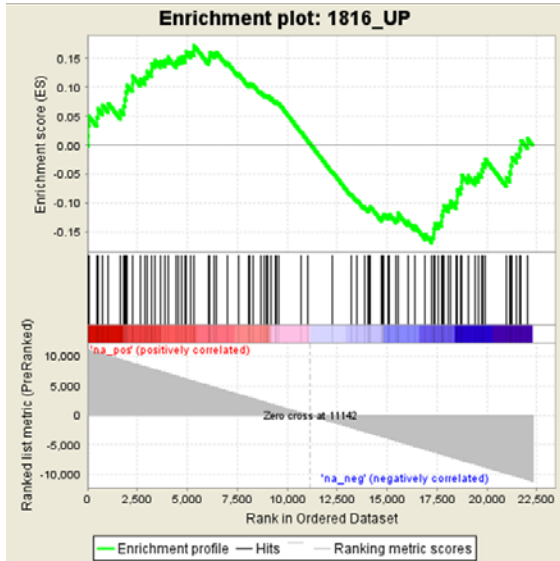


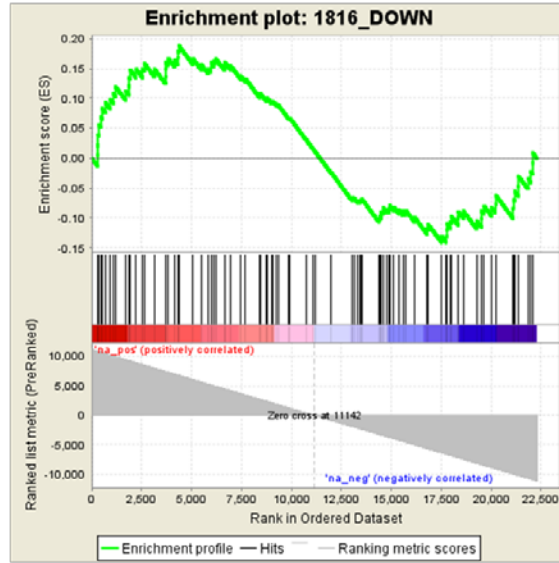
Figure S2. Gene Set Enrichment Analysis (GSEA) enrichment score curve for six probe sets (Instance IDs: 61, 1694, 1816, 1858, 5068, and 5487) compared to the probes from one treatment (Instance ID: 1). In each graph, the vertical black lines indicate the position of each of the probes of the studied probe set in the ordered, non-redundant data set. The green curve corresponds to the ES (enrichment score) curve, which is the running sum of the weighted enrichment score obtained from GSEA software.



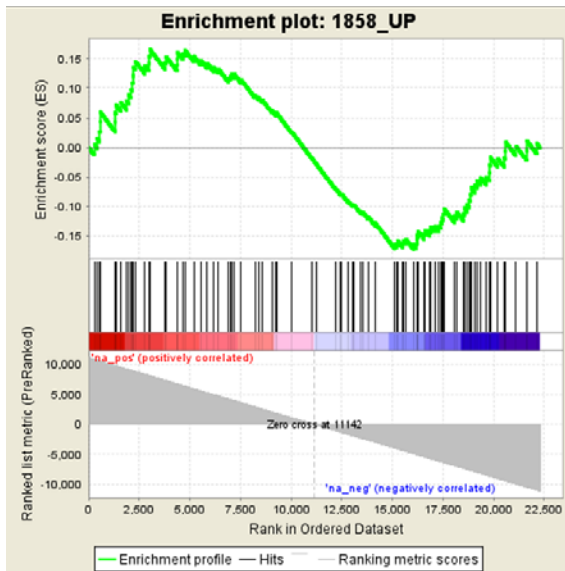
ES = 0.17, P = 0.67



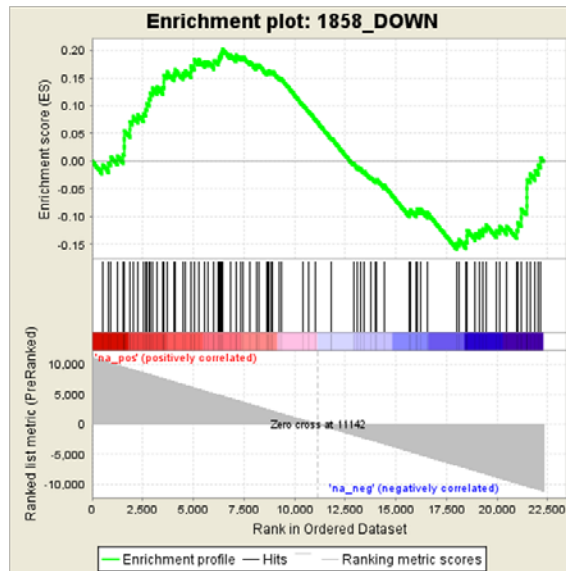
ES = 0.19, P = 0.52



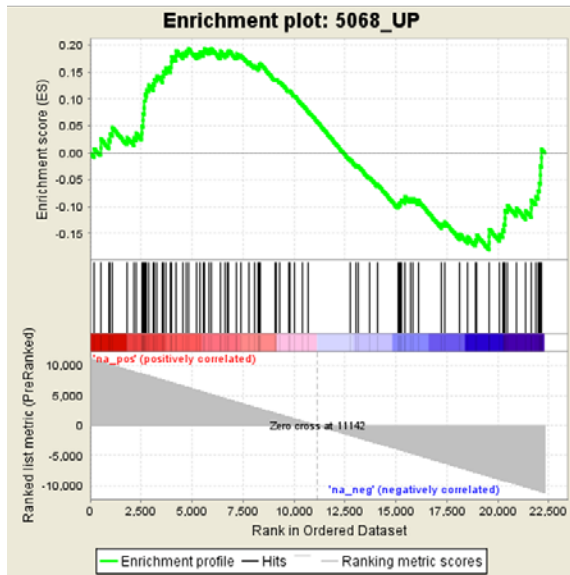
ES = -0.17, P = 0.69



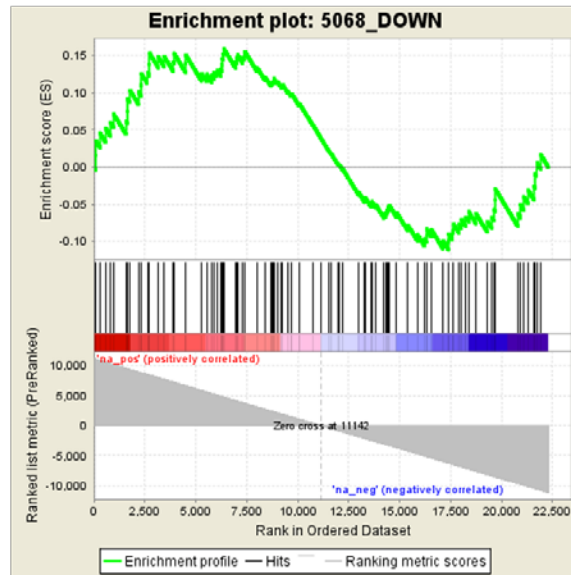
ES = 0.20, P = 0.35



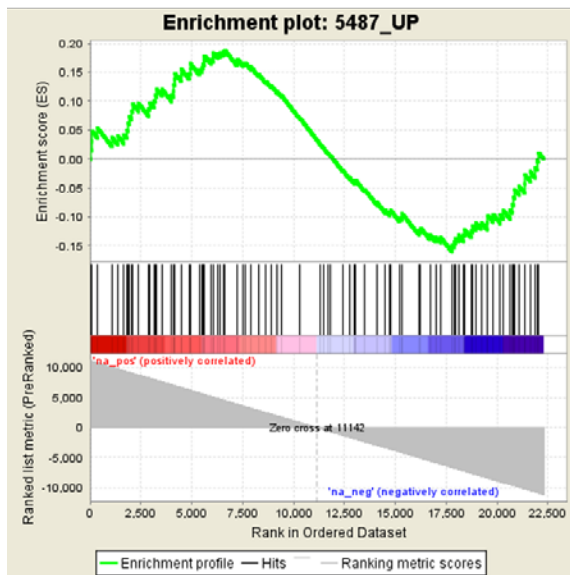
ES = -0.19, P = 0.42



ES = 0.16, P = 0.78



ES = 0.19, P = 0.51



ES = -0.18, P = 0.54

