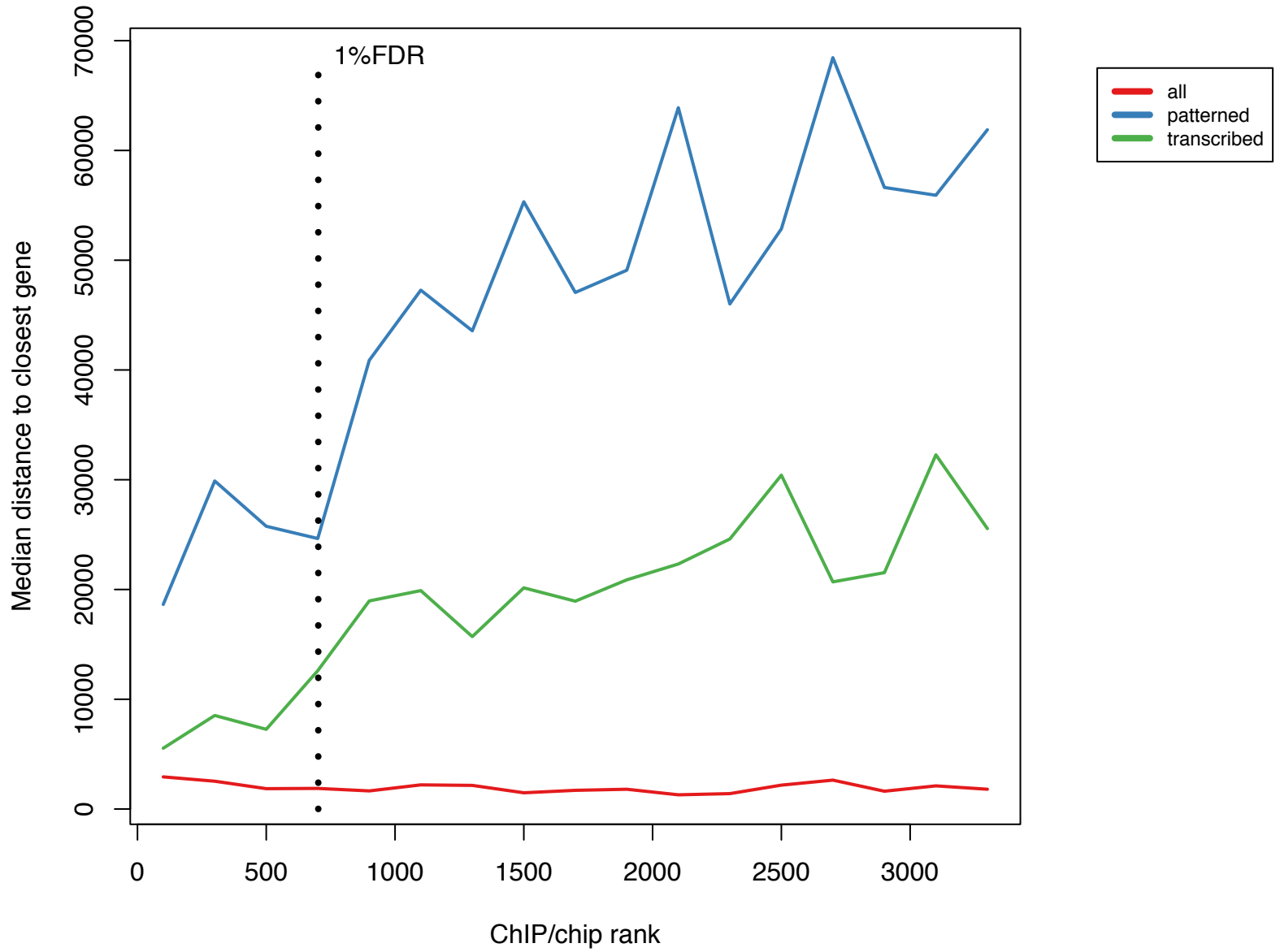
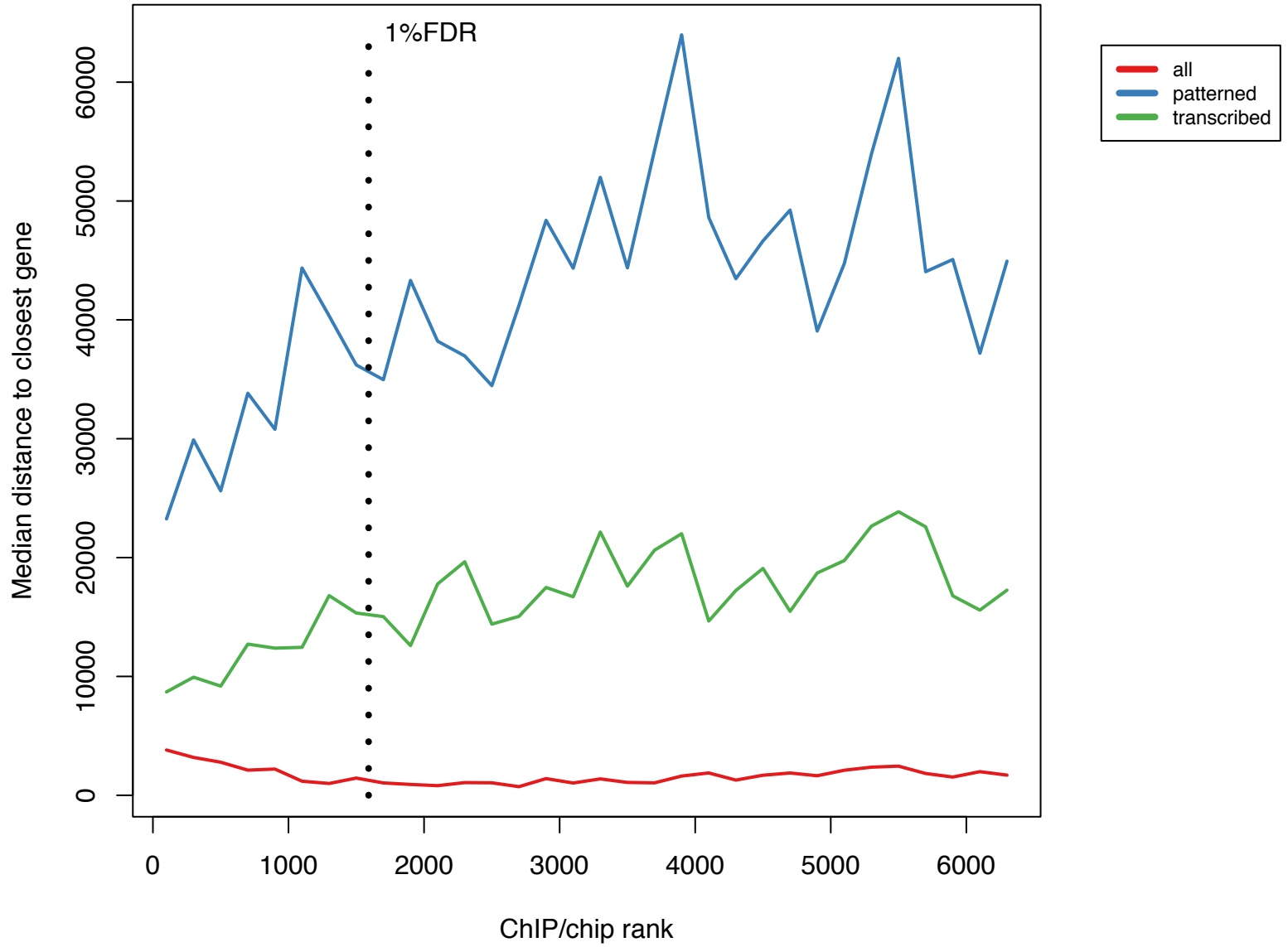


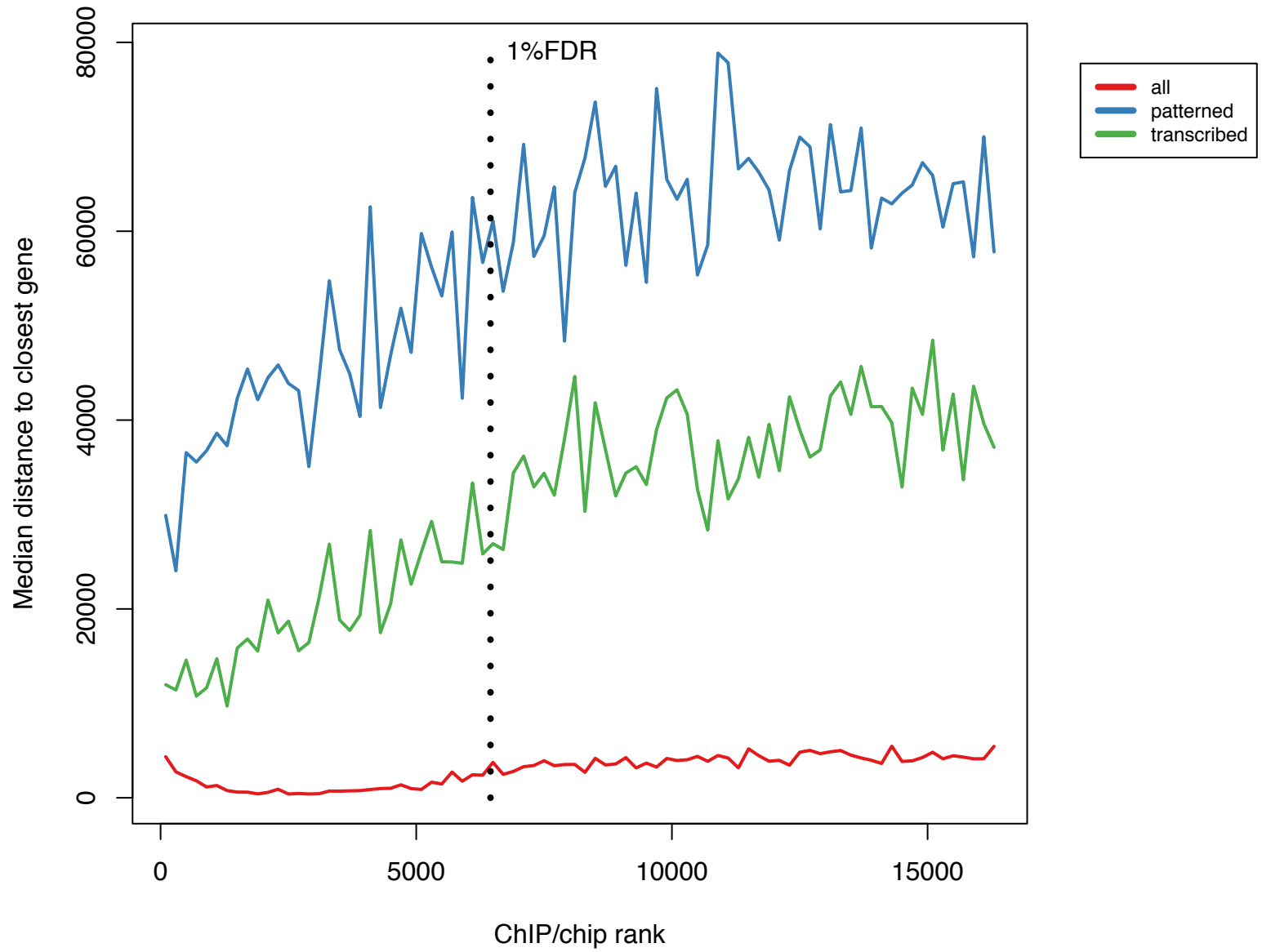
### BCD 2 median distance to genes



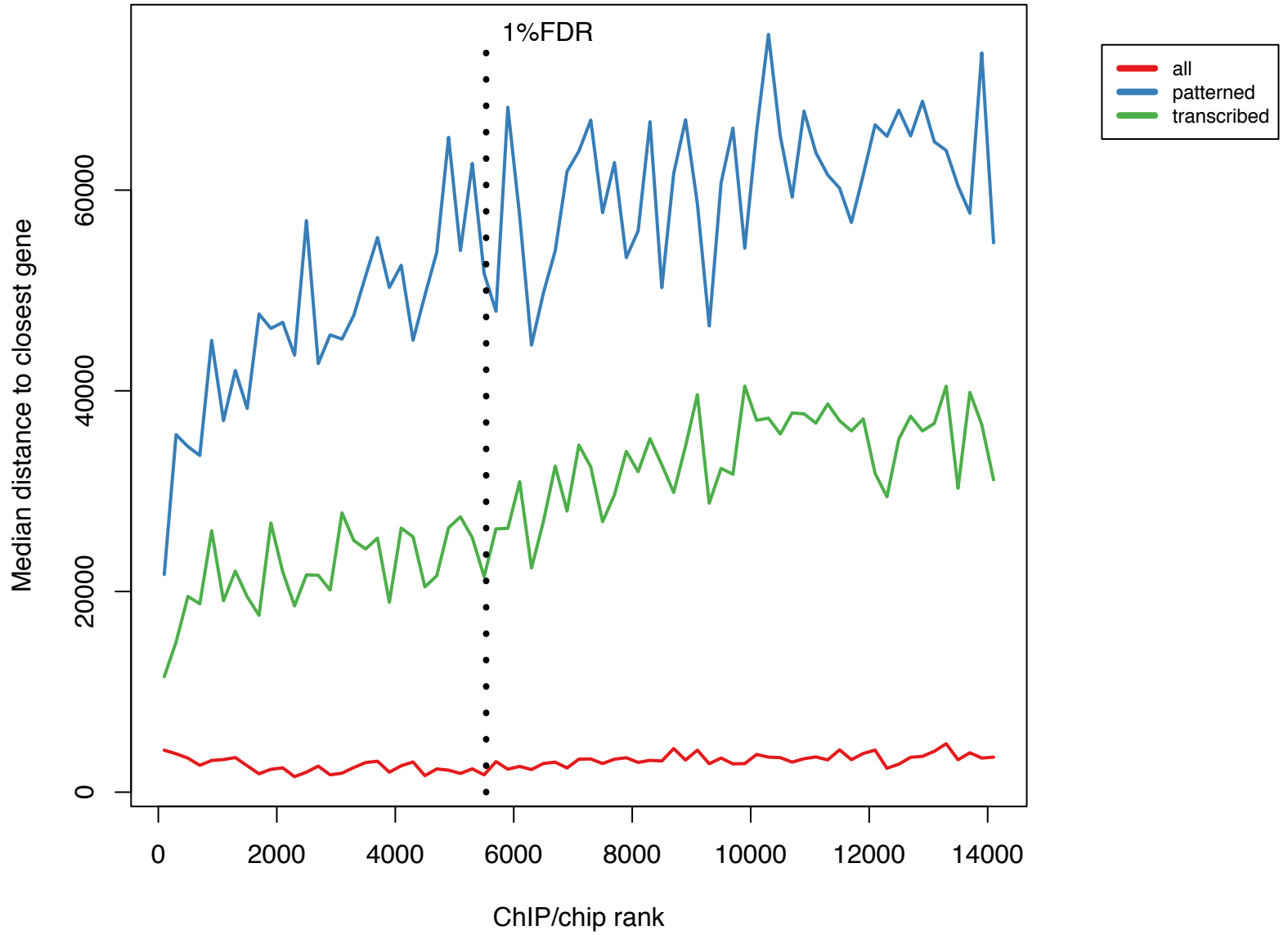
### CAD 1 median distance to genes



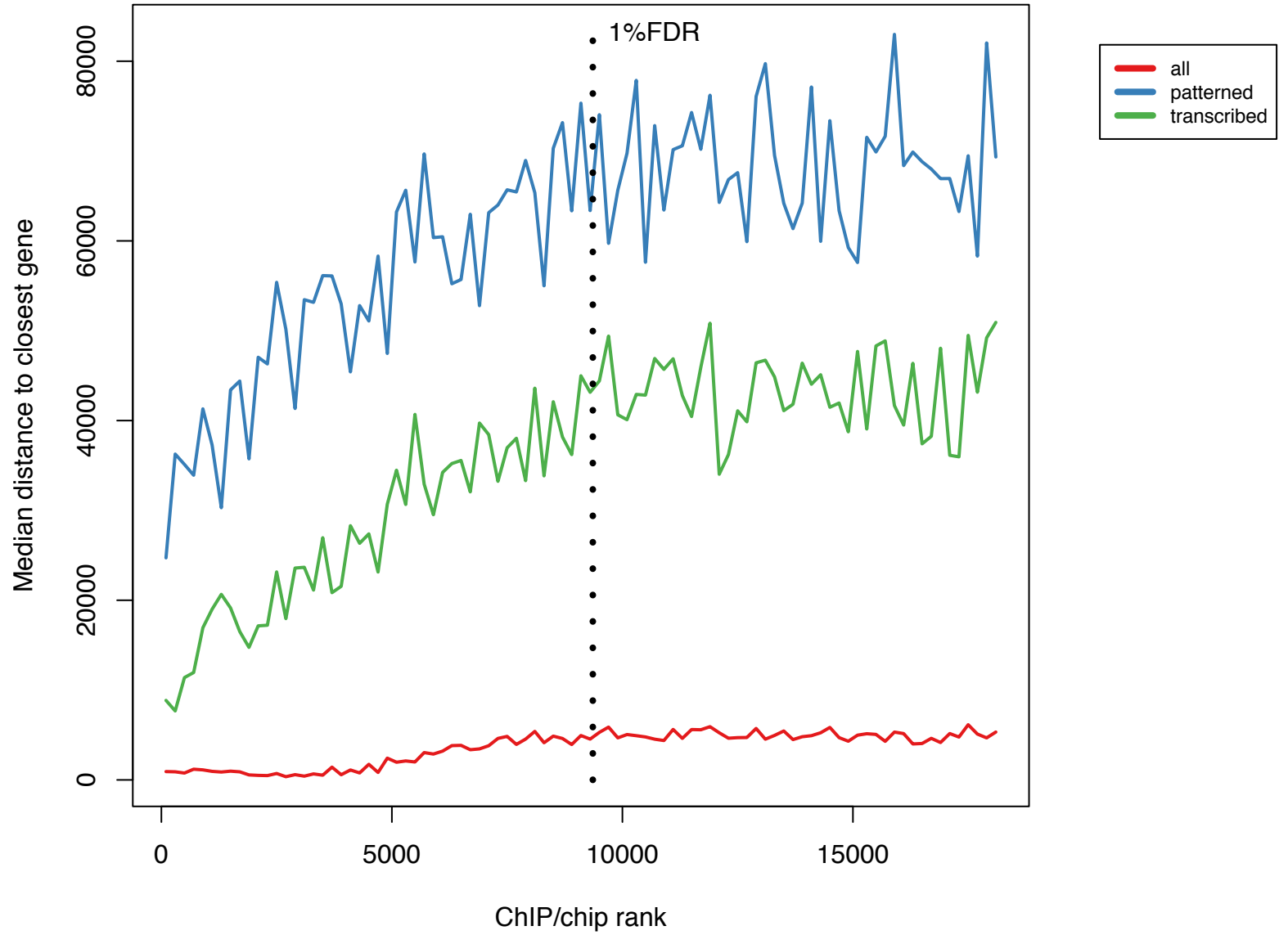
### D 1 median distance to genes



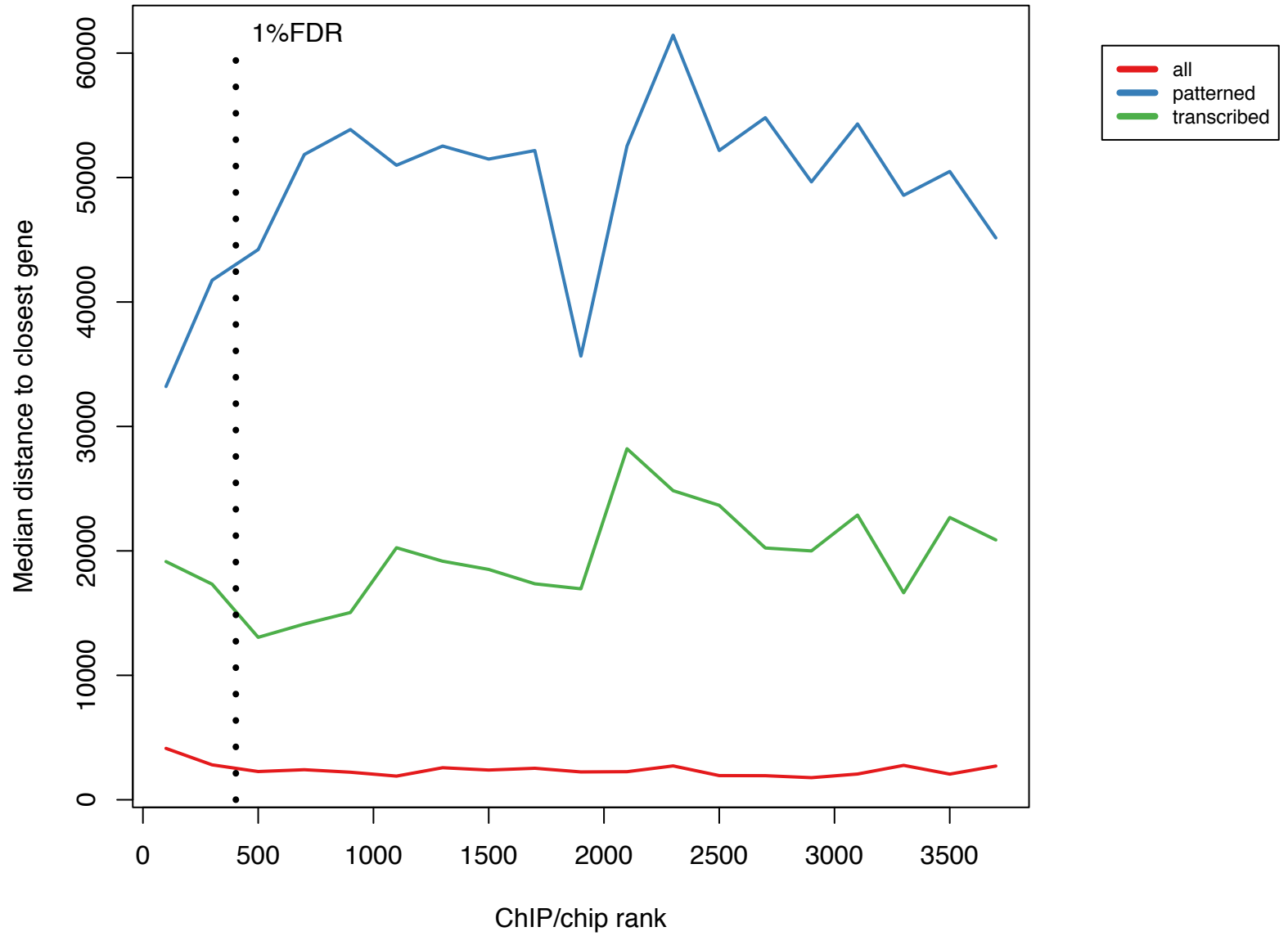
### DA 2 median distance to genes



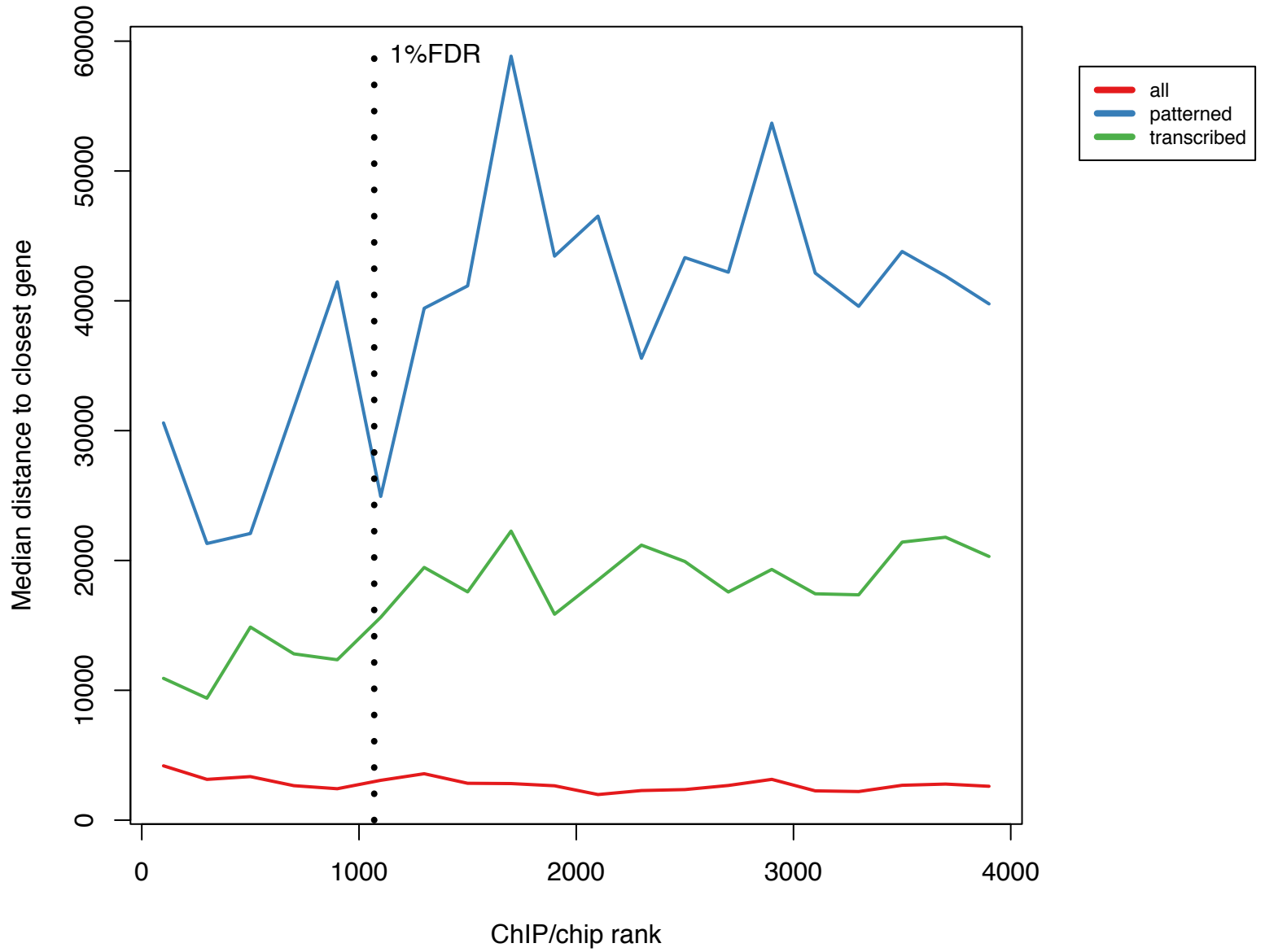
### DL 3 median distance to genes



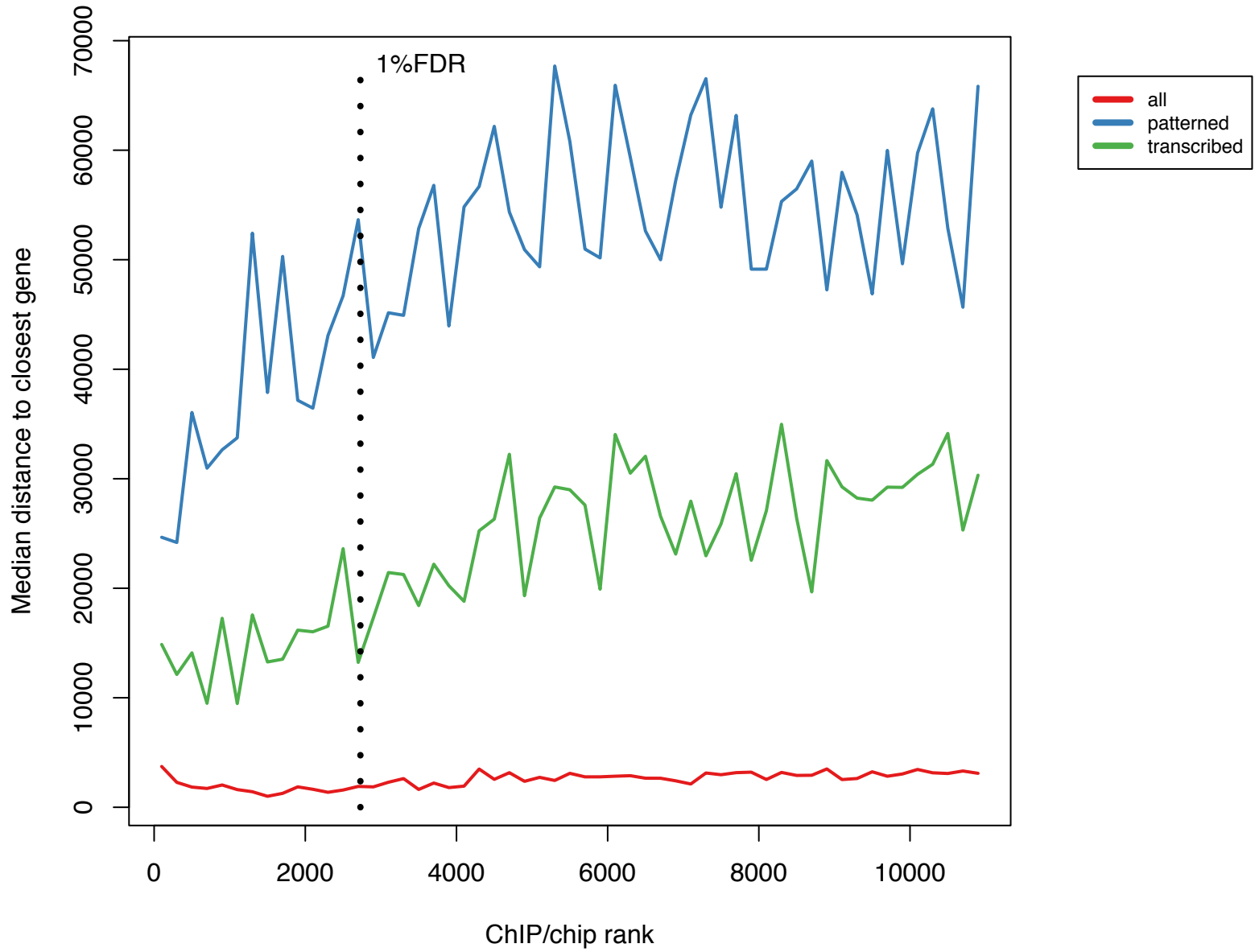
### FTZ 3 median distance to genes



### GT 2 median distance to genes

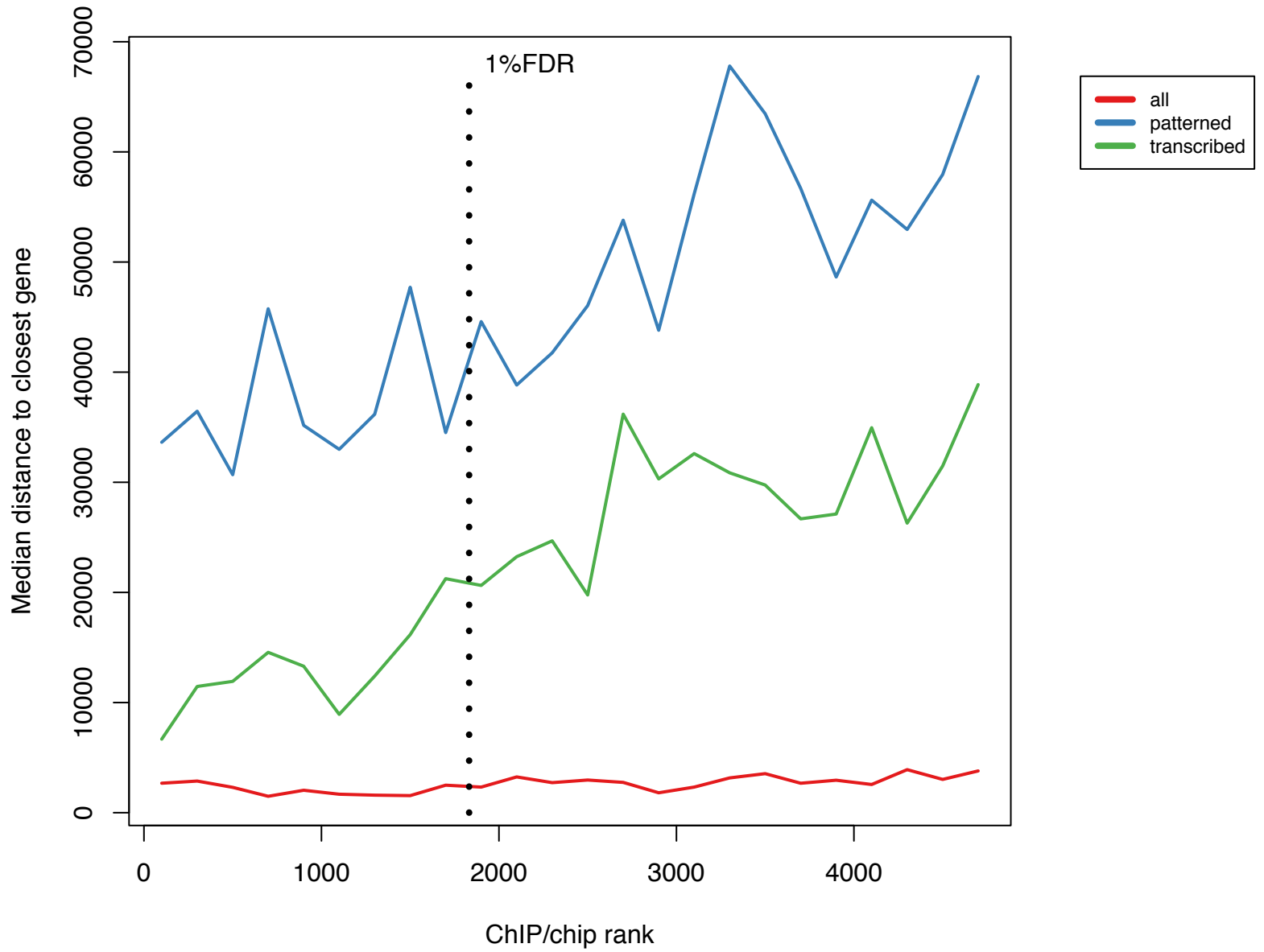


### HRY 2 median distance to genes

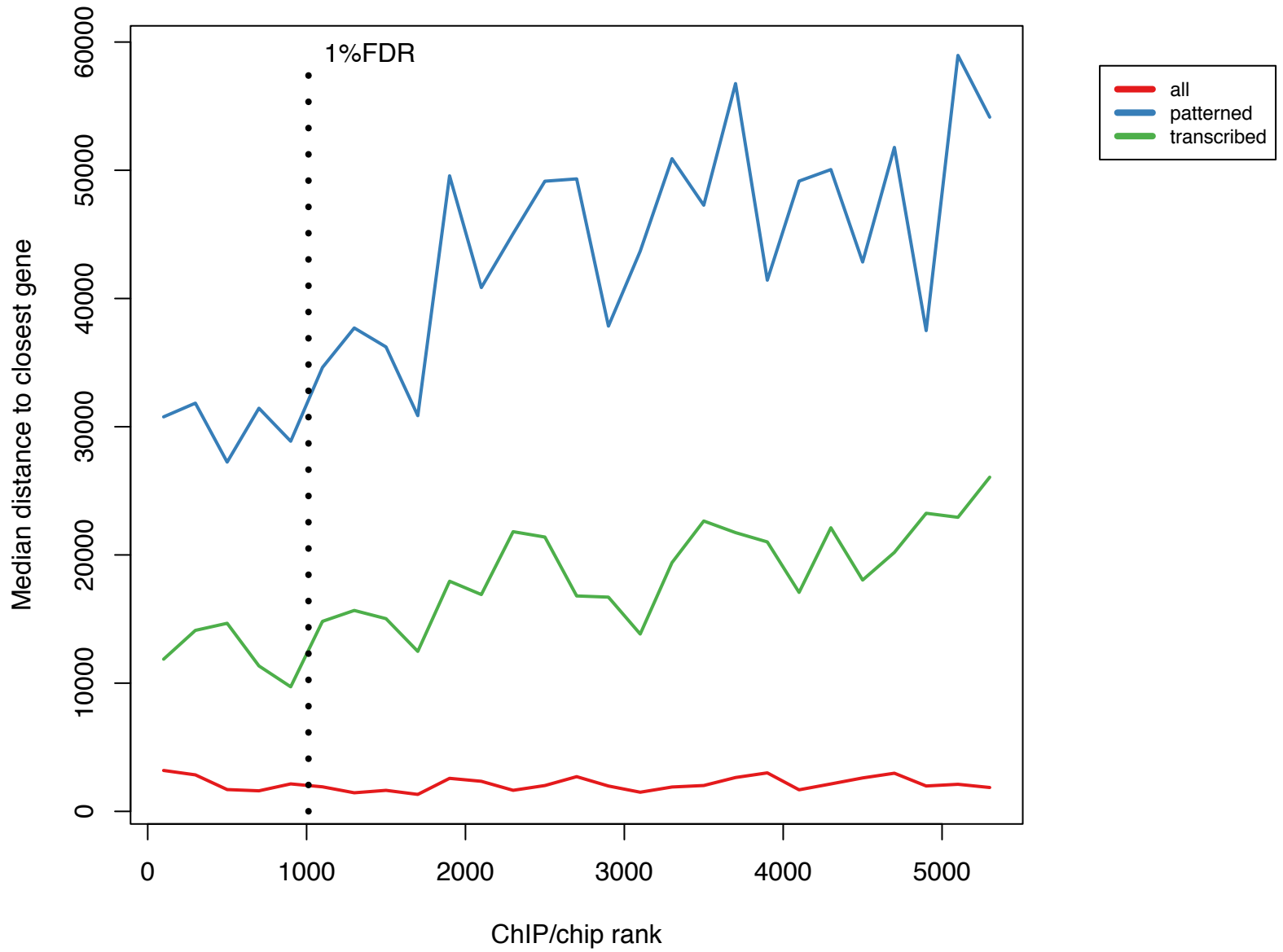




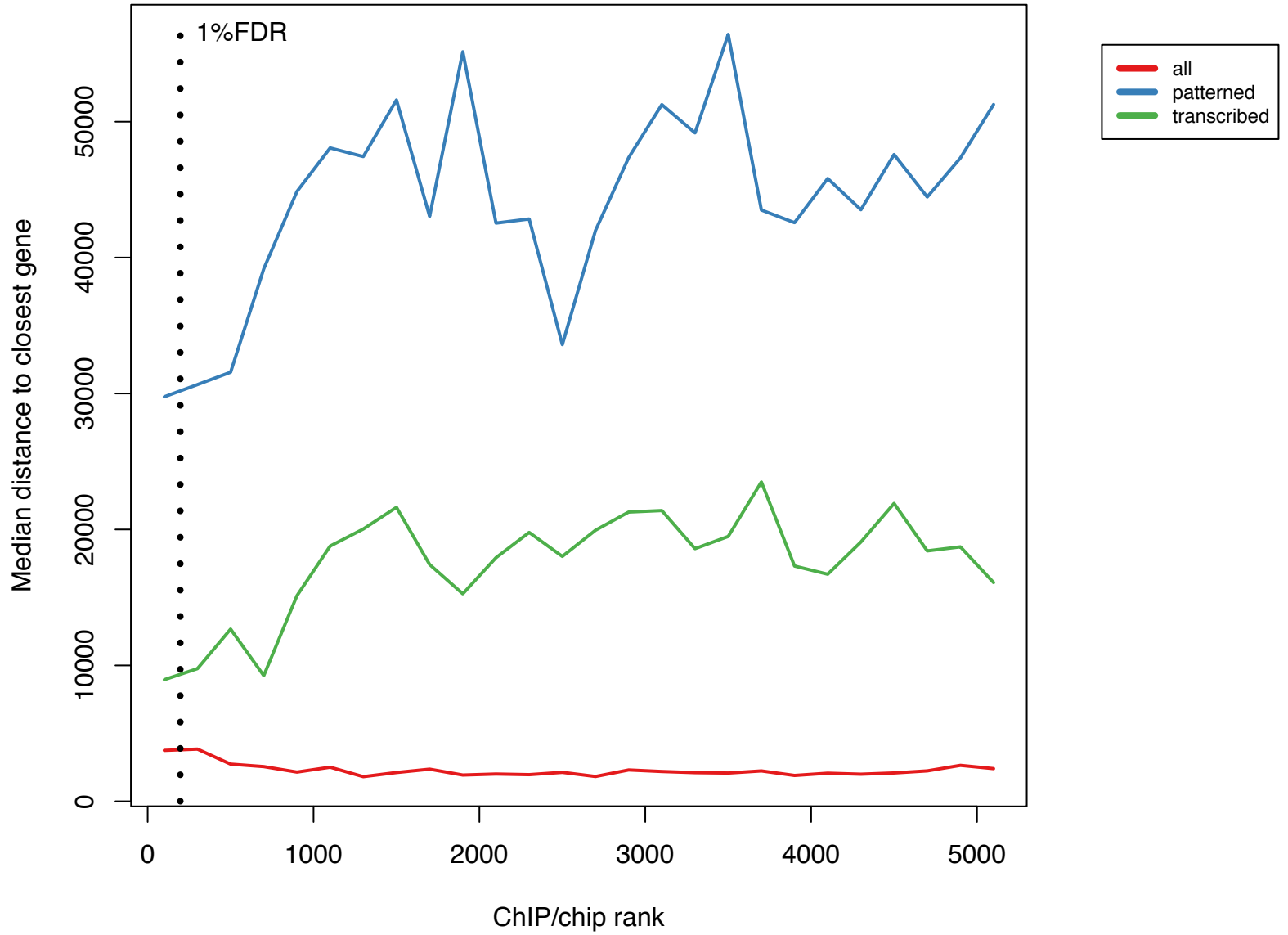
### HB 1 median distance to genes



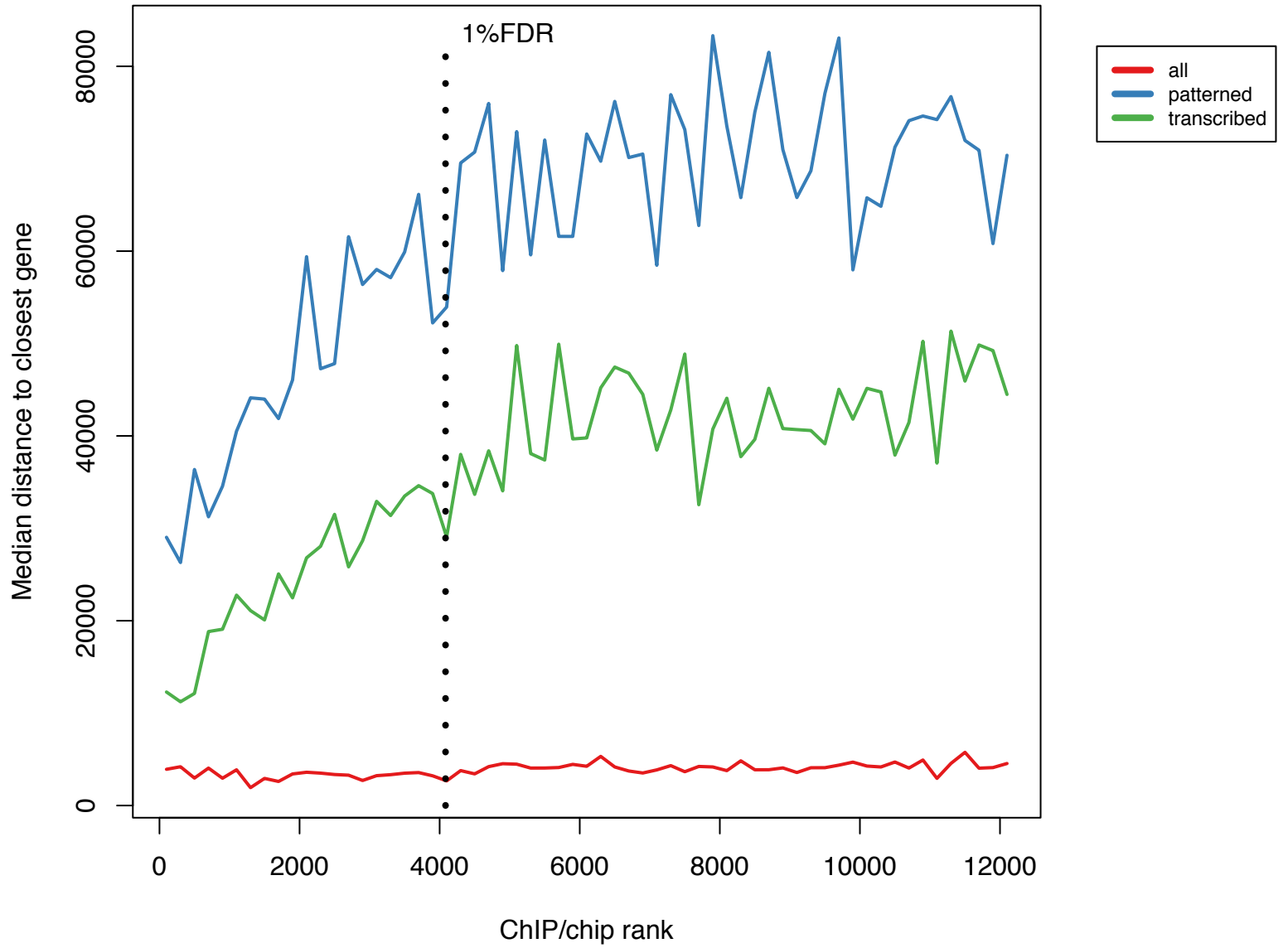
### HKB 1 median distance to genes



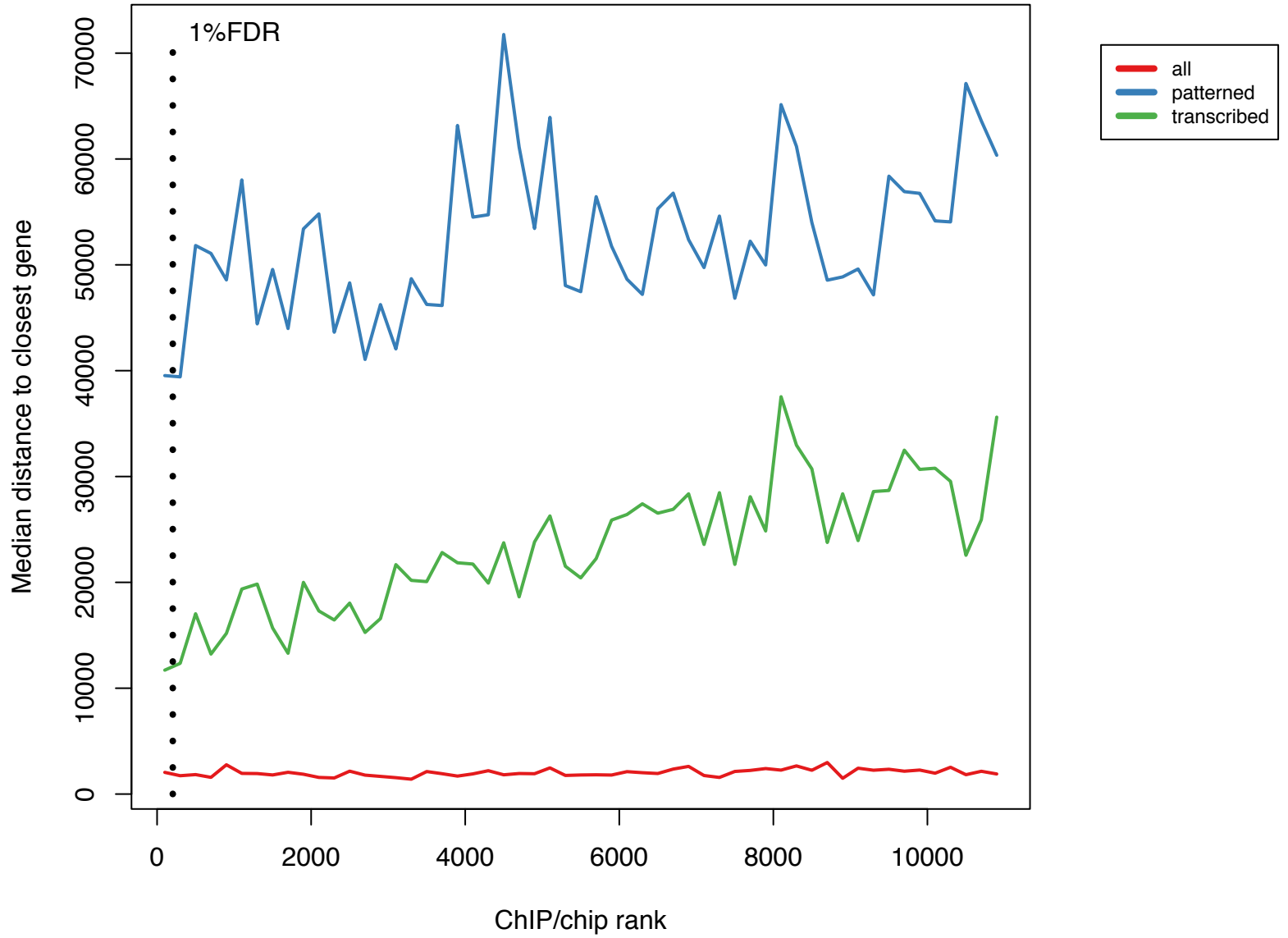
### KNI 2 median distance to genes



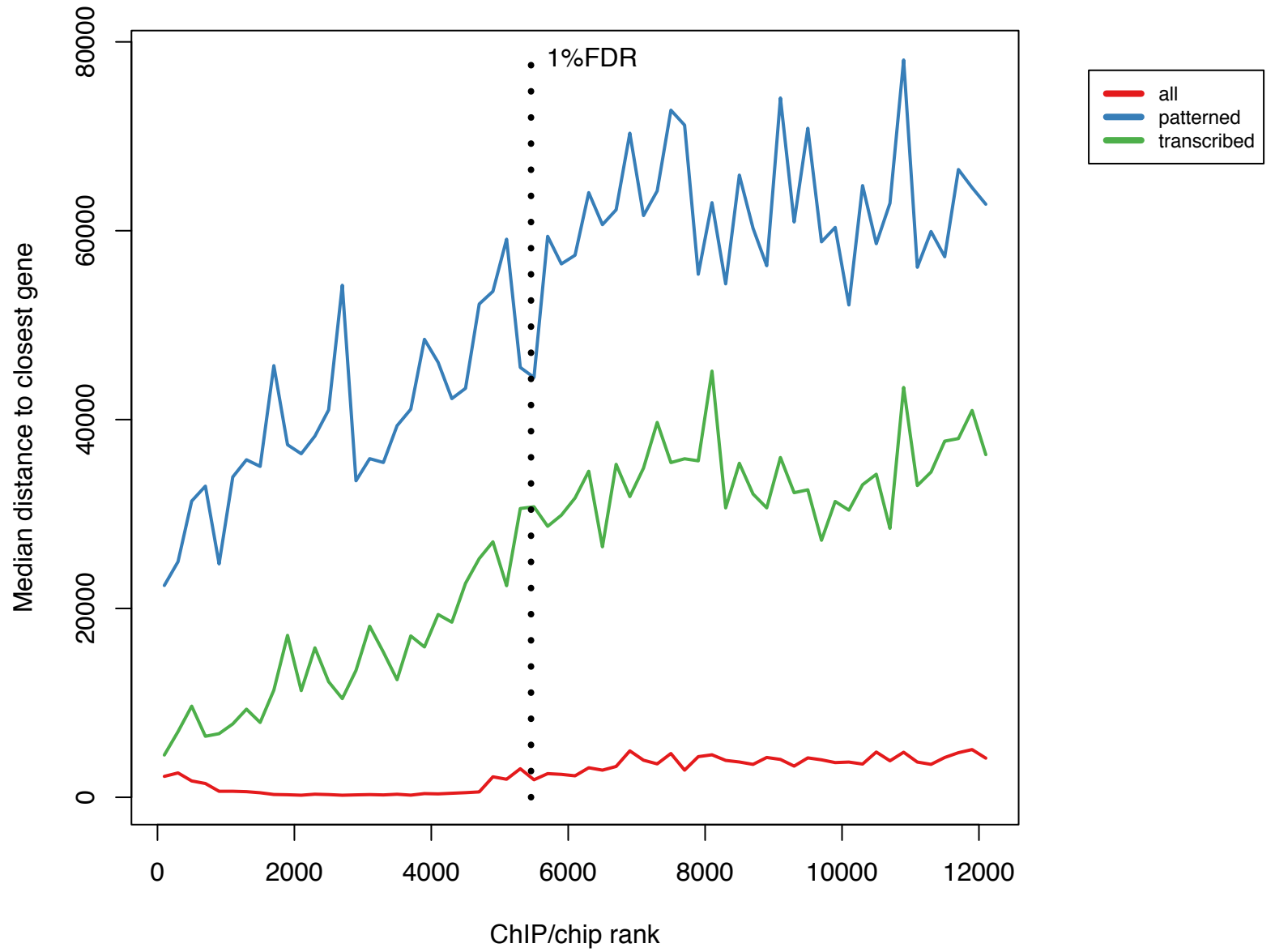
### KR 2 median distance to genes



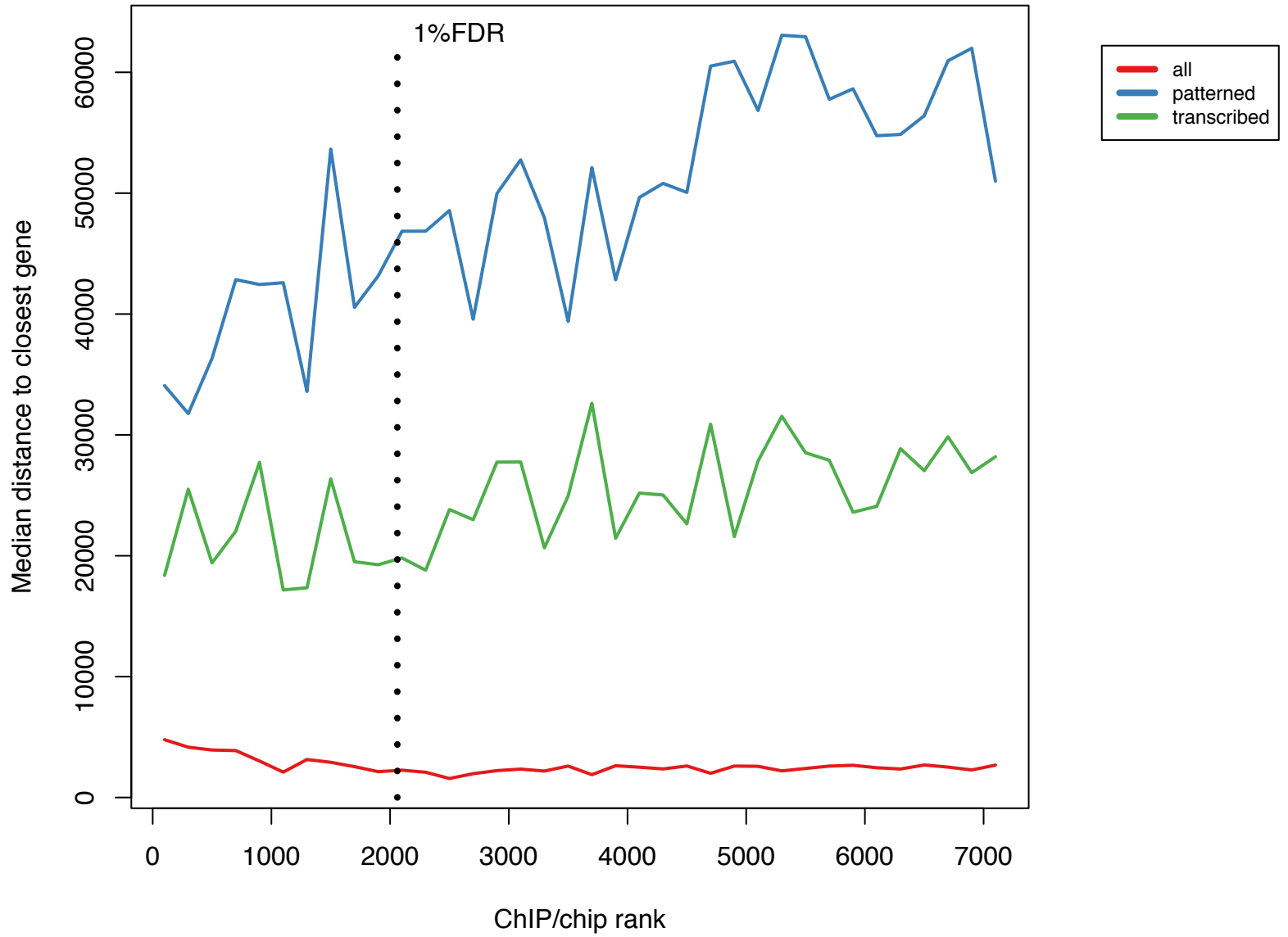
### MAD 2 median distance to genes



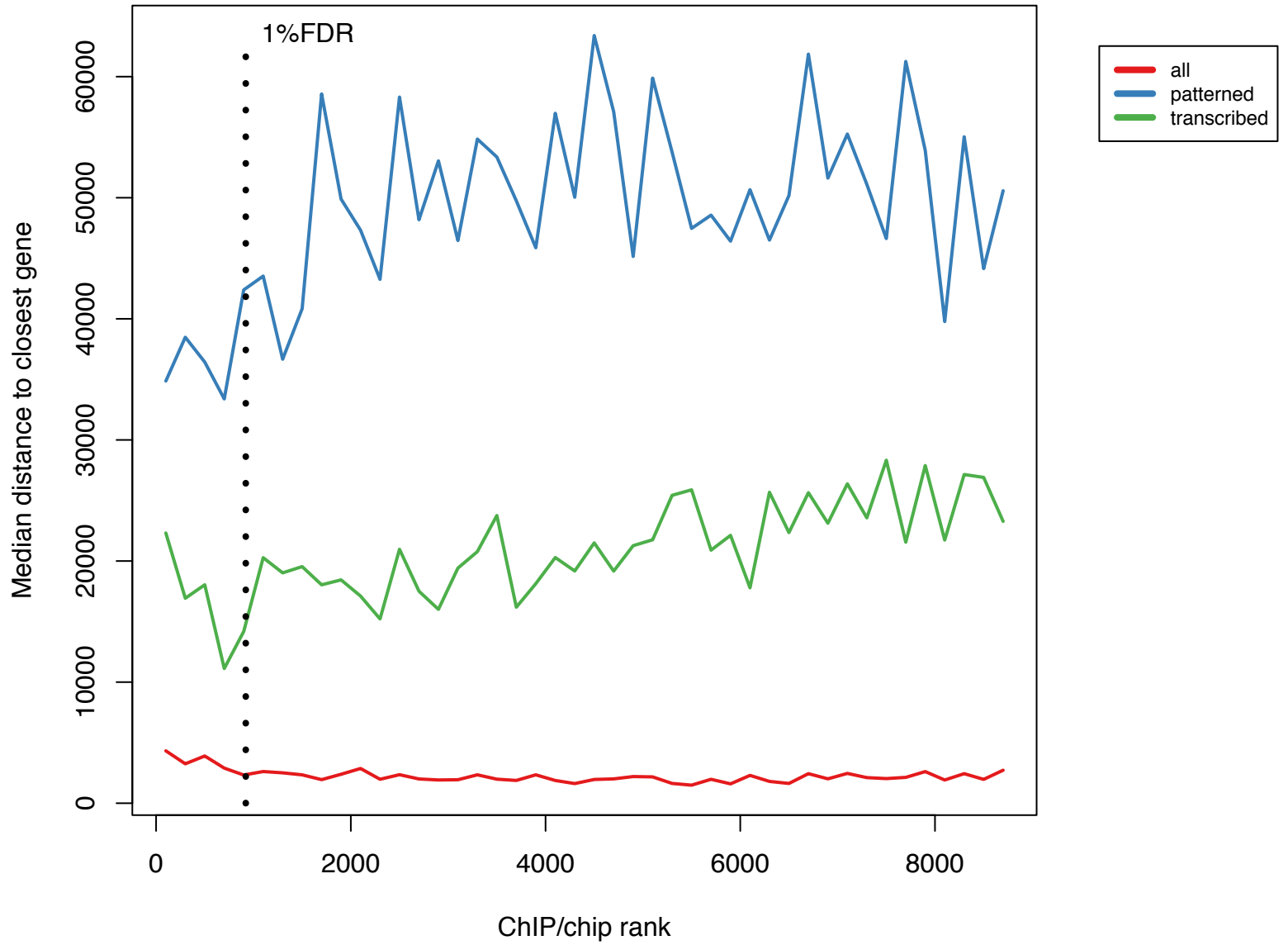
### MED 2 median distance to genes



### PRD 1 median distance to genes

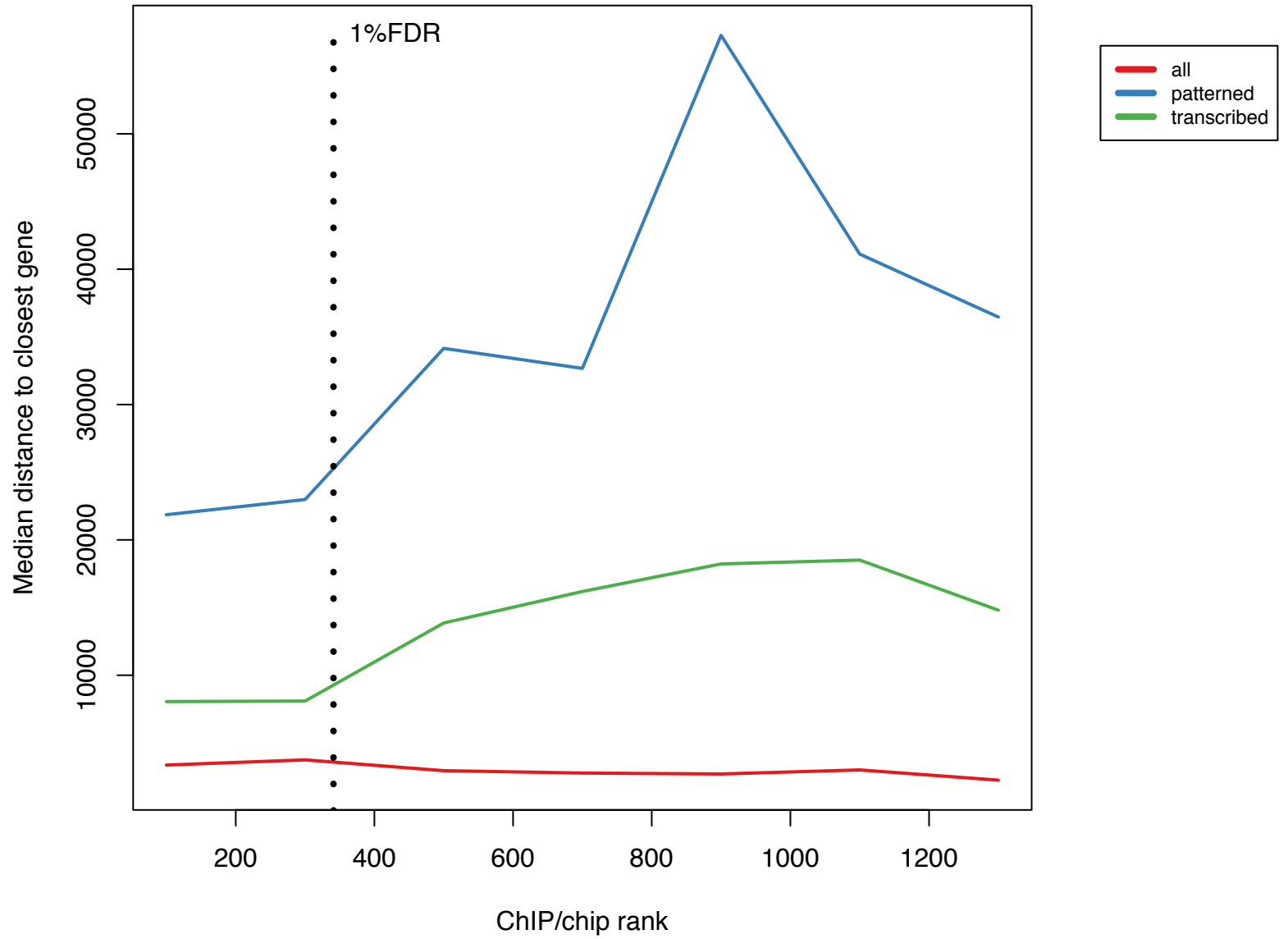


### RUN 1 median distance to genes

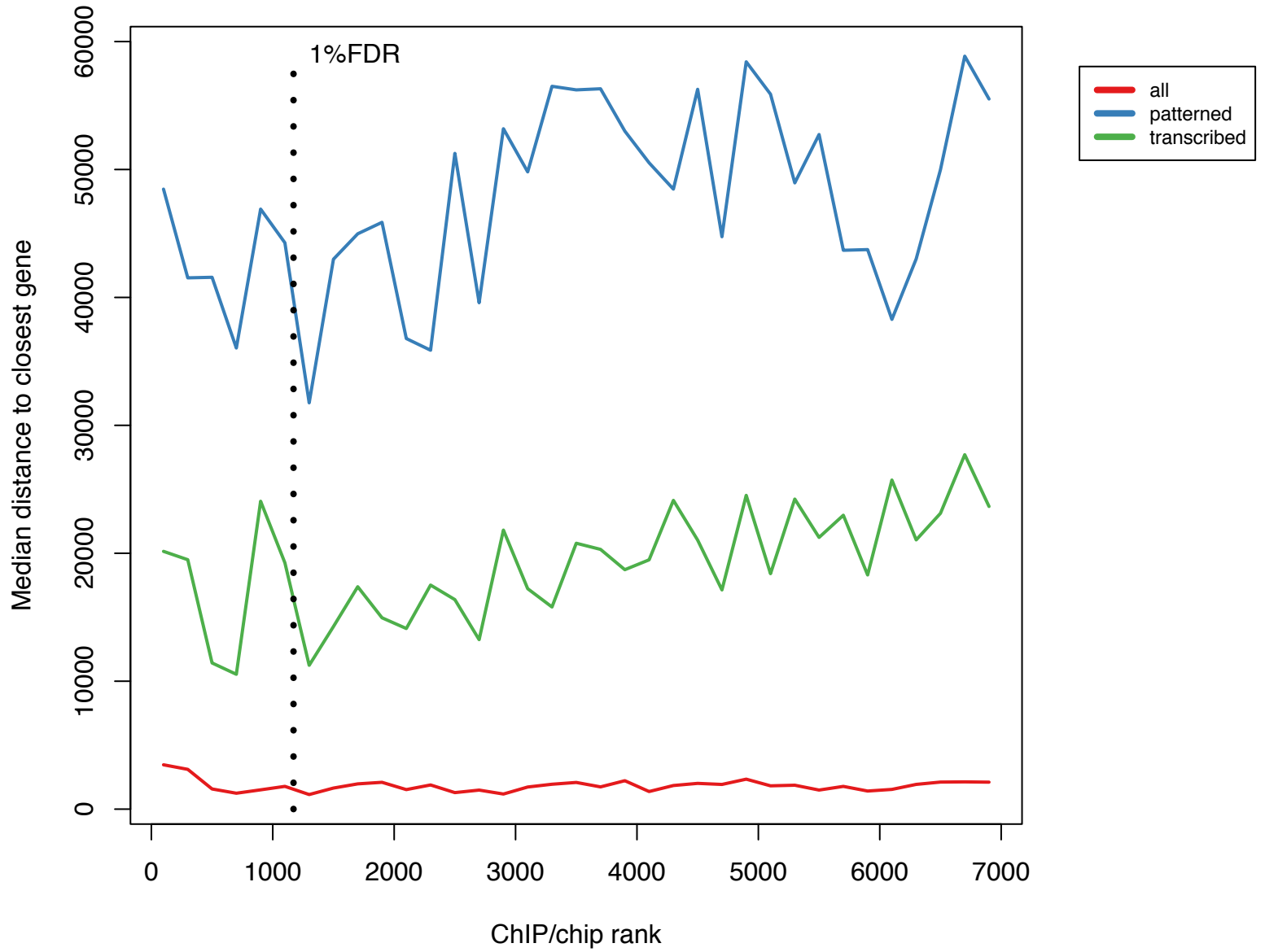




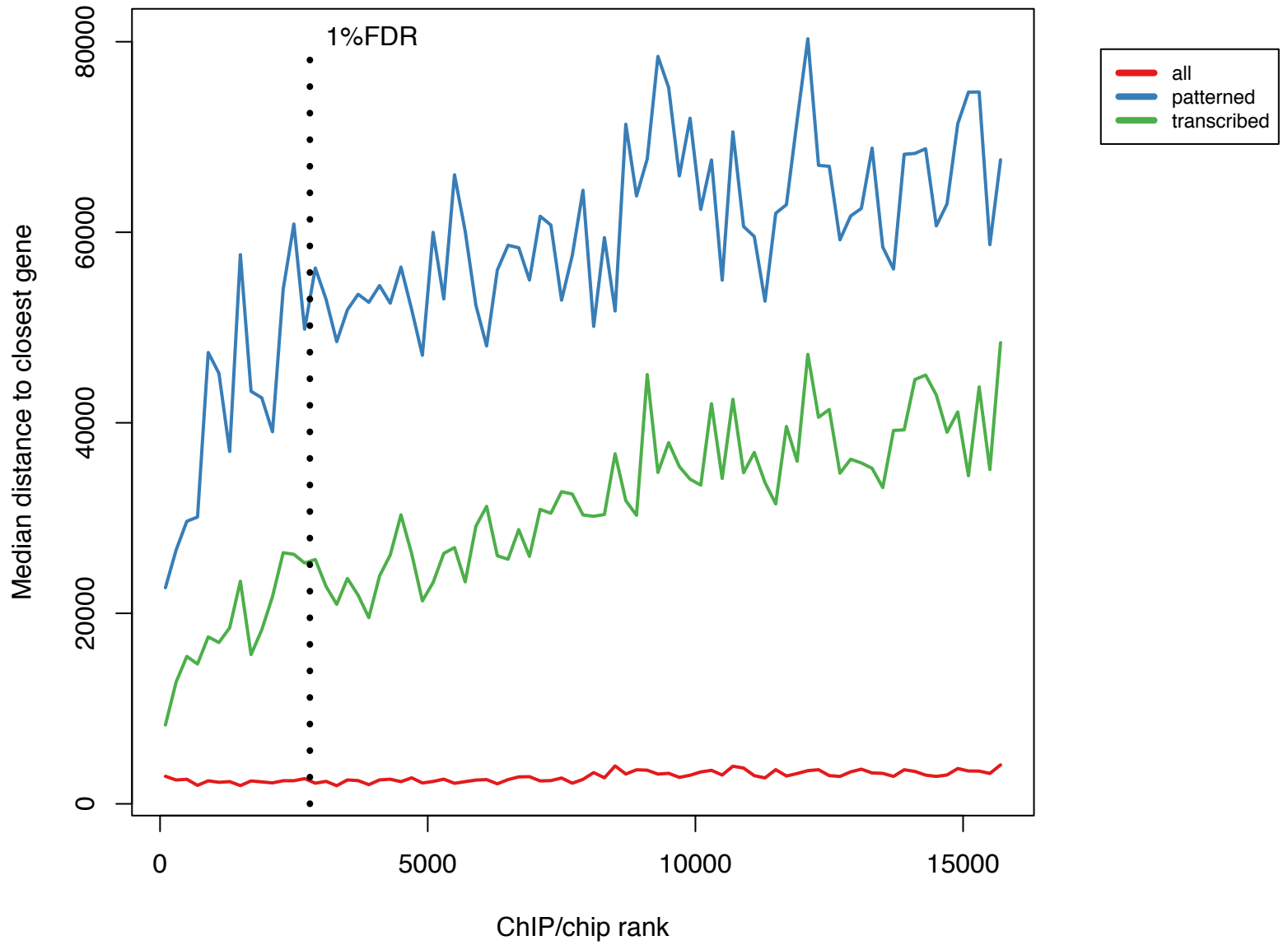
### SHN 2 median distance to genes



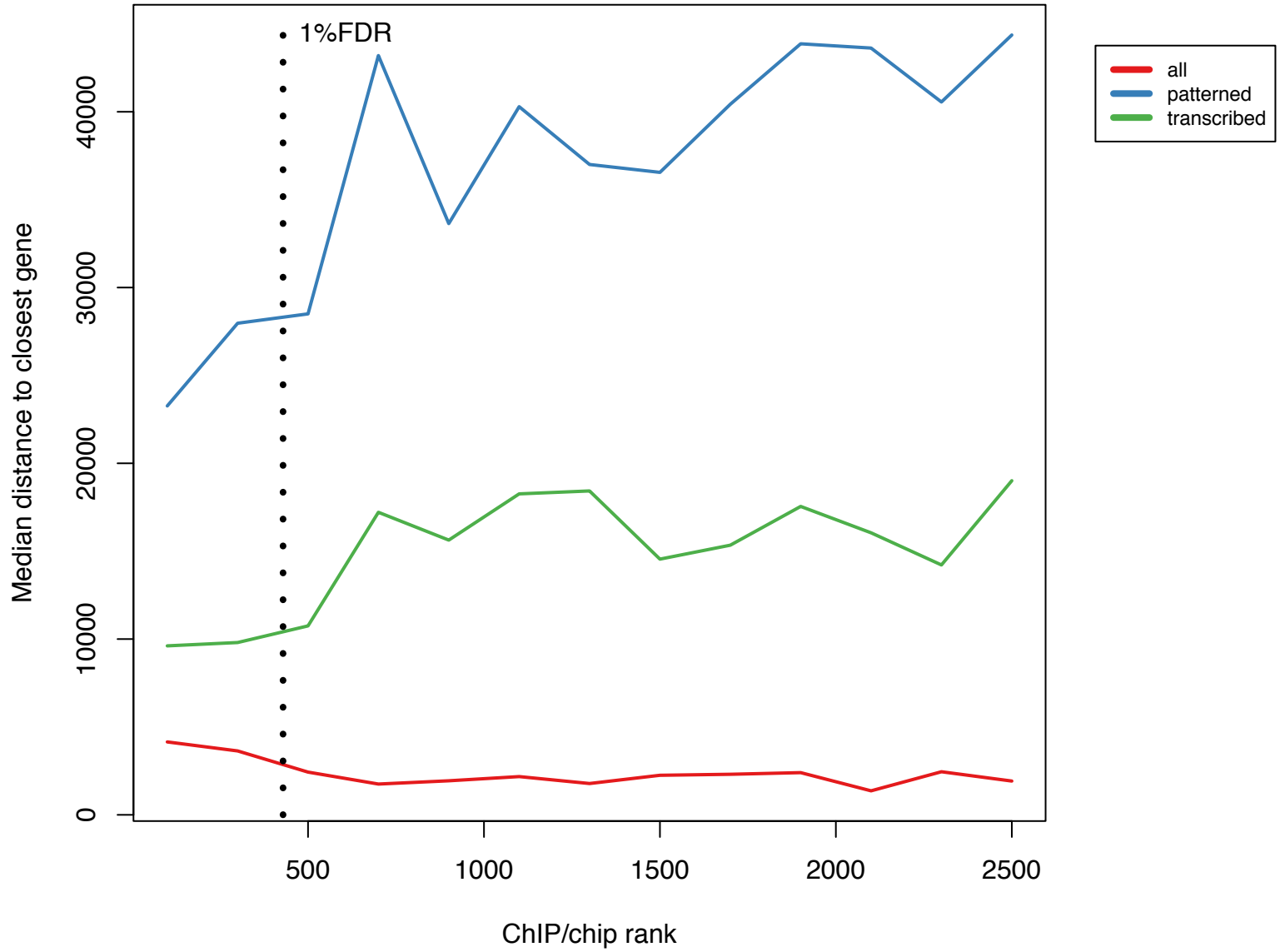
### SLP1 1 median distance to genes



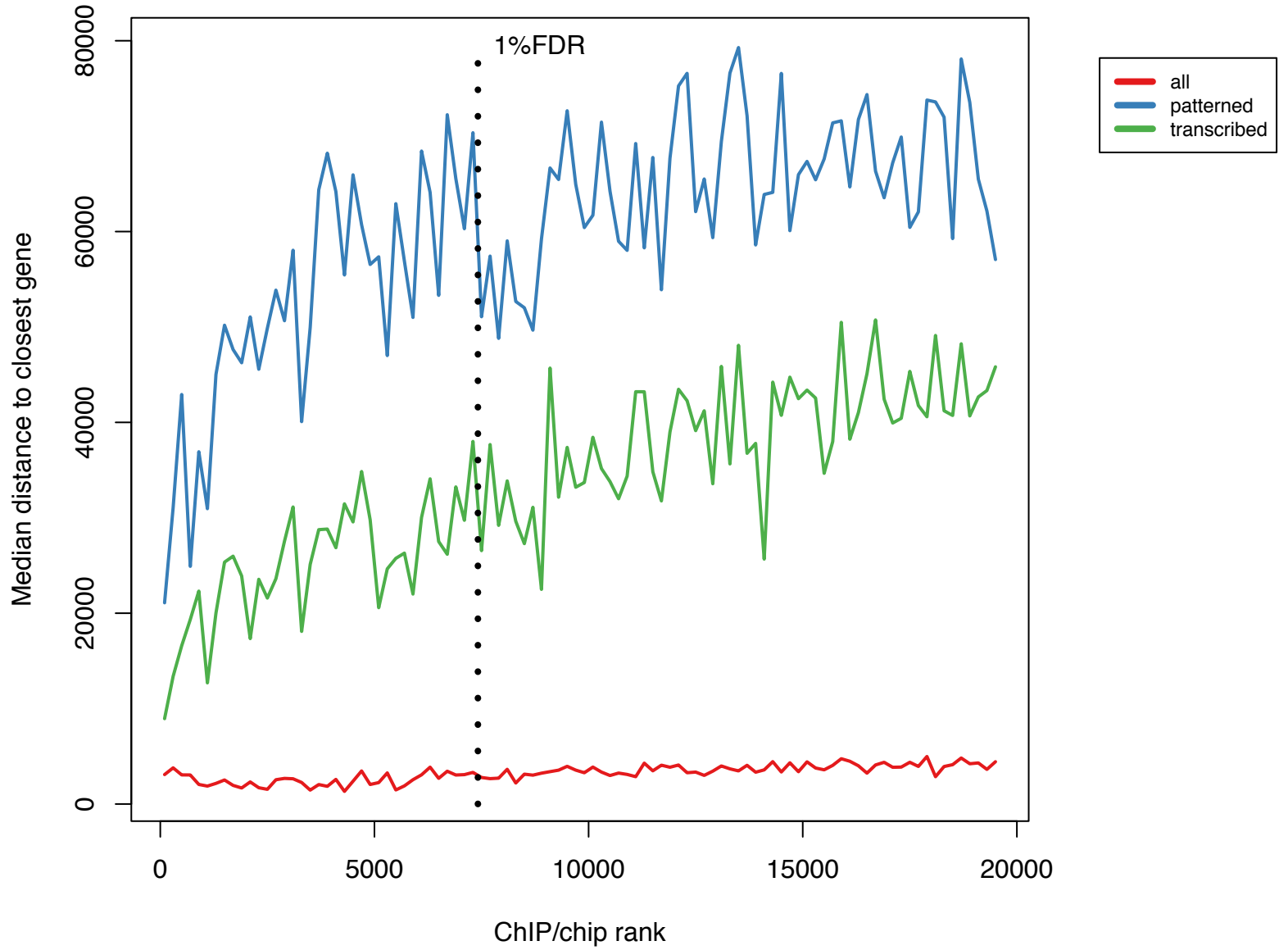
### SNA 2 median distance to genes



### TLL 1 median distance to genes



### TWI 2 median distance to genes



### TFIIB median distance to genes

