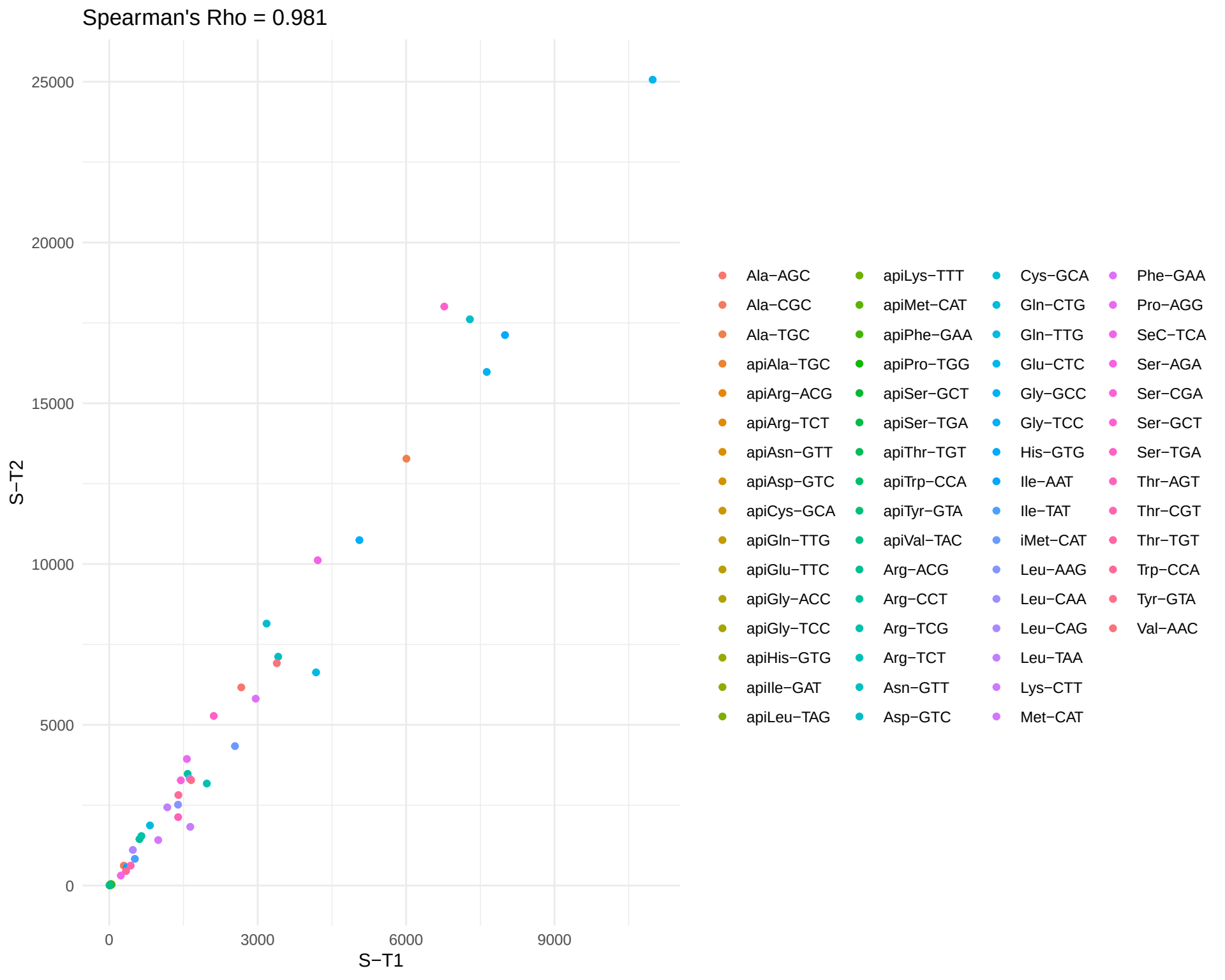

Spearman's Rho = 0.981
25000
20000
15000
10000
5000
0
S−T2
0
3000
6000
9000
S−T1
Ala−AGC
Ala−CGC
Ala−TGC
apiAla−TGC
apiArg−ACG
apiArg−TCT
apiAsn−GTT
apiAsp−GTC
apiCys−GCA
apiGln−TTG
apiGlu−TTC
apiGly−ACC
apiGly−TCC
apiHis−GTG
apiIle−GAT
apiLeu−TAG
apiLys−TTT
apiMet−CAT
apiPhe−GAA
apiPro−TGG
apiSer−GCT
apiSer−TGA
apiThr−TGT
apiTrp−CCA
apiTyr−GTA
apiVal−TAC
Arg−ACG
Arg−CCT
Arg−TCG
Arg−TCT
Asn−GTT
Asp−GTC
Cys−GCA
Gln−CTG
Gln−TTG
Glu−CTC
Gly−GCC
Gly−TCC
His−GTG
Ile−AAT
Ile−TAT
iMet−CAT
Leu−AAG
Leu−CAA
Leu−CAG
Leu−TAA
Lys−CTT
Met−CAT
Phe−GAA
Pro−AGG
SeC−TCA
Ser−AGA
Ser−CGA
Ser−GCT
Ser−TGA
Thr−AGT
Thr−CGT
Thr−TGT
Trp−CCA
Tyr−GTA
Val−AAC