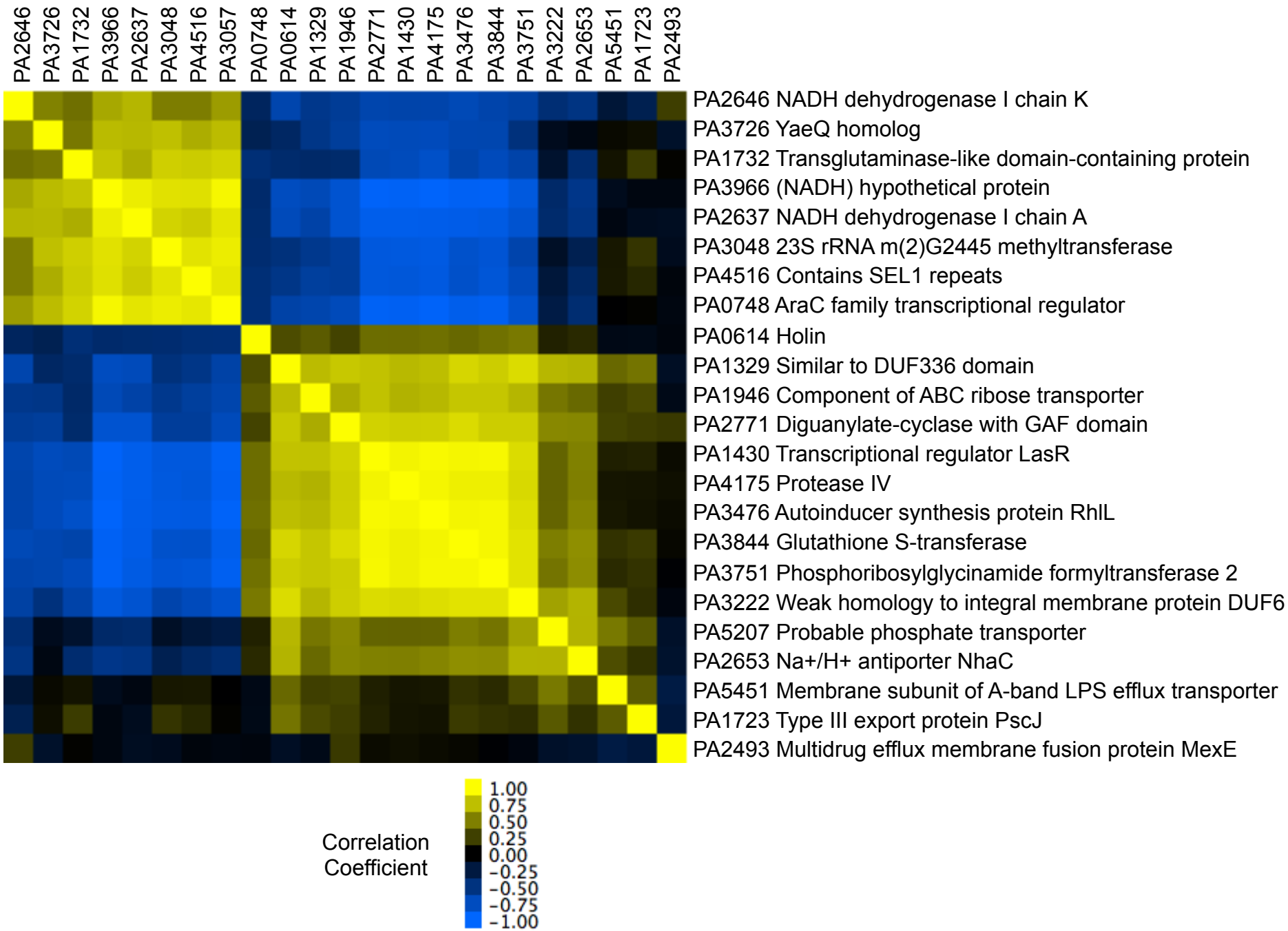
PA2646
PA3726
PA1732
PA3966
PA2637
PA3048
PA4516
PA3057
PA0748
PA0614
PA1329
PA1946
PA2771
PA1430
PA4175
PA3476
PA3844
PA3751
PA3222
PA2653
PA5451
PA1723
PA2493
PA2646 NADH dehydrogenase I chain K
PA3726 YaeQ homolog
PA1732 Transglutaminase-like domain-containing protein
PA3966 (NADH) hypothetical protein
PA2637 NADH dehydrogenase I chain A
PA3048 23S rRNA m(2)G2445 methyltransferase
PA4516 Contains SEL1 repeats
PA0748 AraC family transcriptional regulator
PA0614 Holin
PA1329 Similar to DUF336 domain
PA1946 Component of ABC ribose transporter
PA2771 Diguanylate-cyclase with GAF domain
PA1430 Transcriptional regulator LasR
PA4175 Protease IV
PA3476 Autoinducer synthesis protein RhlL
PA3844 Glutathione S-transferase
PA3751 Phosphoribosylglycinamide formyltransferase 2
PA3222 Weak homology to integral membrane protein DUF6
PA5207 Probable phosphate transporter
PA2653 Na+/H+ antiporter NhaC
PA5451 Membrane subunit of A-band LPS efflux transporter
PA1723 Type III export protein PscJ
PA2493 Multidrug efflux membrane fusion protein MexE
Correlation Coefficient
1.00
0.75
0.50
0.25
0.00
-0.25
-0.50
-0.75
-1.00