



- 1: GO:0009055~electrontransferactivity
 - 2: IPR009056:Cyt_c-like_dom
 - 3: IPR036909:Cyt_c-like_dom_sf
 - 4: GO:0020037~hemebinding
 - 5: DOMAIN:Cytochromec
 - 6: KW-0349~Heme
 - 7: GO:0005506~ironionbinding
 - 8: KW-0732~Signal
 - 9: KW-0408~Iron
 - 10: KW-0249~Electrontransport
 - 11: GO:0051539~4iron,4sulfurclusterbinding
 - 12: DOMAIN:4Fe-4Sferredoxin-type
 - 13: IPR017896:4Fe4S_Fe-S-bd
 - 14: Energyproductionandconversion
 - 15: GO:0046872~metalionbinding
 - 16: KW-0004~4Fe-4S
 - 17: KW-0411~Iron-sulfur
 - 18: IPR017900:4Fe4S_Fe_S_CS
 - 19: KW-0813~Transport
 - 20: KW-0479~Metal-binding
- group 1: 3.29 ■
- group 2: 2.76 ■