

RpmD IF1 MSKIKVITQVRSQICRPFKNQKRTLEALGLRKMNQTVHEHATPSIVCMVNTVXHLISVEEVK 60
RpmD IF2 MSKIKVITQVRSQIGRLKSQKRTLEALGLRKINQTVHEHATSTILGMVNVKQHLVSVEEIK 60
RpmD IF3 MSKIKVITQVRSQIGRLKSQKRTLEALGLRKINQTVHEHATAITLGMVNVKQHLVSVEEIK 60

RpmC II MKQSEIKELSIADLQEQVLVKKNYTDLKMAHAITPLENPLQLKSLRRSVARIATELTKRELQ 63
RpmC II L MKQSEIKELSIADLQEQVLVKKNYTDLKMAHAITPLENPLQLRSLRRSVARIATELTKRELQ 63
RpmC IF3 MKQSEIKELSIADLQEQVLVKKNYTDLKMAHAITPLENPLQLKSLRRSVARIATELTKRELQ 63
RpmC IF4 MKQSEIKELSIADLQEQVLVKKNYTDLKMAHAITPLENPLQLRSLRRSVARIVTELTKRELQ 63

RpsP IF1 MPVKIRLQRHGKKGKPFYVVAADSRAKRDRGFLEKICTYNPNTNPATIELDVDSAVKWLQNGAQPDTARALLSYKGALLKNHLAGGVRKALTEEQAAAKFEAWLEEKEGVS 115
RpsP IF2 MPVKIRLQRHGKKGKPFYVVAADSRAKRDRGFLEKICTYNPNTNPATIELDVDSAVKWLQNGAQPDTARALLSYKGALLKNHLAGGVRKALTEEQAAAKFEAWLEEKEGVS 115
RpsP IF3 MPVKIRLQRHGKKGKPFYVVAADSRAKRDRGFLEKICTYNPNTNPATIELDVDSAVKWLQNGAQPDTARALLSYKGALLKNHLAGGVRKALTEEQAAAKFEAWLEEKEGVS 115
RpsP IF4 MPVKIRLQRHGKKGKPFYVVAADSRAKRDRGFLEKICTYNPNTNPATIELDVDSAVKWLQNGAQPDTARALLSYKGALLKNHLAGGVRKALTEEQAAAKFEAWLEEKEGVS 115
RpsP IF5 MPVKIRLQRHGKKGKPFYVVAADSRAKRDRGFLEKICTYNPNTNPATIELDVDSAVKWLQNGAQPDTARALLSYKGALLKNHLAGGVRKALTEEQAAAKFEAWLEEKEGVS 115

RpsP IF1 TKEADLAKAKEAAKAKALEAEKAVNEARIAAAVPAVEEESATTEEAPAAAKSEE 171
RpsP IF2 TKEADLAKAKEAAKAKALEAEKAVNEARIAAAVPAVEEESATTEEAPAAAKSEE 171
RpsP IF3 TKEADLAKAKEAAKAKALEAEKAVNEARIAAAVPAVEEESATTEEAPAAAKSEE 171
RpsP IF4 TKEADLAKAKEAAKAKALEAEKAVNEARIAAAVPAVEEESATTEEAPAAAKSEE 171
RpsP IF5 TKEADLAKAKEAAKAKALEAEKAVNEARIAAAVPAVEEESATTEEAPAAAKSEE 171

RpsT IF1 MANHKSALKRIRSNKAKRLRNKYQHKTTRNAVRKLRAEDRKEAEGMFQSKVVSMLDKLAKNNIIHKNKASNLKSKLAKHVAAL 83
RpsT IF2 MANHKSALKRIRSNKAKRLRNKYQHKTTRNAVRKLRAEDRKEAEGMFQSKVVSMLDKLAKNNIIHKNKASNLKSKLAKHVAAL 83

RpsN IF1 AKESMKARERKRAKTVAKFAEKRKALKEAGDYALQKLPKNASPIRMHNRCCLTGRPKGYMRQFGISRVTFREMANQGLIPGVTKASW 89
RpsN IF2 AKESMKARERKRAKTVAKFAEKRKALKEAGDYALQKLPKNASPIRMHNRCCLTGRPKGYMRQFGISRVTFREMANQGLIPGVTKASW 89

RpsO IF1 MYLTKEVKEGIFEKHGKGNKNDTGTSEGGIALFTFRINHLTEHLKKNRKFDFNTERSLVKMVGKRRSLLDYLKKKIDINRYRAIIKELGIRK 89
RpsO IF2 MYLTKEVKEGIFEKHGKGNKNDTGTSEGGIALFTFRINHLTEHLKKNRKFDFNTERSLVKMVGKRRSLLDYLKKKIDINRYRAIIKELGIRK 89

RpsQ IF1 MEKRNLRKERIGVSSNMKESIVVNEVKRVKHPMYGKFLVTKTKKYVAHDEKNDNCIGDVTFRIMETRPLSKSKRWRLVEILERAK 85
RpsQ IF2 MEKRNLRKERIGVSSNMKESIVVSEVKRVKHPMYGKFLVTKTKKYVAHDEKNDNCIGDVTFRIMETRPLSKSKRWRLVEILERAK 85

Rp1X IF1 MQKFKIKSGDVTVKVIAGDHKSGEGVLRILKEKNRVVVEGVNMIKHTKPSAANPQGGIVKKEAPIHVSNLALVENGEAVRVGYRMEGDKKVRFSSKSDKAI 102
Rp1X IF2 MQKFKIKSGDVTVKVIAGDHKSGEGVLRILKEKNRVVVEGVNMIKHTKPSAANPQGGIVKKEAPIHVSNLALVENGEAVRVGYRMEGDKKVRFSSKSDKAI 102

Rp1T IF1 MPRSVNSVASRRRKKILKQAKGYFGRKNVYTVAKNAVEKAMTYAYRDRKNNKRNFRSLWIQRINAGARQFGMSYSQFMGKVKANDIELNRKVLADLAMNPEAFKAVDKIK 114
Rp1T IF2 MPRSVNSVASRRRKKILKQAKGYFGRKNVYTVAKNAVEKAMTYAYRDRKNNKRNFRSLWIQRINAGARQFGMSYSQFMGKVKANDIELNRKVLADLAMNPEAFKAVDKIK 114
Rp1T IF3 MPRSVNSVASRRRKKILKQAKGYFGRKNVYTVAKNAVEKAMTYAYRDRKNNKRNFRSLWIQRINAGARQFGMSYSQFMGKVKANDIELNRKVLADLAMNPEAFKAVDKIK 114