

			AG	RA	ANT
1771B	[Φ2]wp-4	FGNGLIPFPRV a	3.0	81.1	15.9
1749	[Φ1]wp-4	TGPSASSGLWFGPRL a	91.5	0.3	8.1
1750	[Φ1]wp-3	SVPFKPRL a	83.2	7.7	9.1
1735	[Φ1]wp-3	SPISSVGLFPFPRV a	2.0	84.5	13.5
1736	[Φ1]wp-4	NGGGGDGGGLWFGPRL a	92.9	0.4	6.7
1665	[Φ1]wp-2	SPPFAPRL a	99.9	1.7	-1.6
1720	[Φ1]wp-3	NDVKDGAASGAHSDRLGLWFGPRL a	81.3	13.8	4.9
1217	[Φ1]wp-3	GAVPAAQFSPRL a	79.2	25.0	-4.3
1417	[Φ3]wp-3	AGPSATTVWFGPRL a	83.5	6.2	10.3
1437	[Φ1]wp-3	NGSAGNGGLWFGPRL a	69.0	14.4	16.6
1490	[Φ1]wp-3	FFLKIKTKNVPRL a	17.0	30.9	52.0
1229	[Φ1]wp-5	!SVPTTFTPRL a	95.1	14.4	-9.6
TcCAPA2		RIGKMVSFPRI a	17.2	94.1	-11.2
TcPK2-1		HVVNFPTPRL a	100.0	2.6	-2.6
TcPK2-3		HSSPFSPRL a	98.0	3.7	-1.7
MsPBAN		DTRTRYFSPRL a	98.0	7.6	-5.5
TcETH1		ENYVLKAAKKNVPR I a	6.1	116.8	-22.8
TcETH2		FFMKASKSVPR I a	8.9	103.8	-12.7

1765	[Φ1]wp-3	APFSPRL a	104.8	0.3	-5.0
1768	[Φ1]wp-2	FYAPFSPRL a	106.6	0.2	-6.8
1738	[Φ1]wp-1	LGLWGGPRL a	104.6	1.3	-5.9
1739	[Φ1]wp-2	RIGLWFGPRL a	98.1	0.7	1.2
1737	[Φ1]wp-2	GLWFGPRL a	102.4	1.9	-4.3
1640	[Φ2]wp-2	LWFGPR a	17.5	41.5	41.0
1641	[Φ1]wp-2	GPRL a	3.2	70.6	26.1
1642	[Φ1]wp-3	FGPRL a	54.7	32.0	13.3
1643	[Φ1]wp-1	WFGPRL a	112.8	0.6	-13.5
1673	[Φ1]wp-2	LWFGP a	1.5	74.1	24.4
1674	[Φ1]wp-3	LWFGPR	2.6	82.8	14.6
1619	[Φ1]wp-22	LWFGPRL a	109.4	3.0	-12.4
1615	[Φ1]wp-3	AWFGPRL a	116.7	7.4	-24.1
1617	[Φ1]wp-3	LAFGPRL a	75.3	7.2	17.5
1618	[Φ1]wp-2	LWAGPRL a	83.1	19.3	-2.5
1614	[Φ1]wp-2	LWFAAPRL a	115.3	4.2	-19.5
1620	[Φ1]wp-2	LWFGARL a	73.1	12.7	14.2
1621	[Φ1]wp-2	LWFGPAL a	2.1	72.5	25.4
1622	[Φ1]wp-3	LWFGPRA a	12.3	61.6	26.1

1780	[Φ1]wp-2	1 W4G6RRL a	4.6	56.5	38.9
1781	[Φ3]wp-2	1 L^FG6RRL a	2.4	98.7	-1.2
1782	[Φ2]wp-2	1 LW4G6RRL a	32.3	44.4	23.3
1783	[Φ1]	1 LWFG6RRL a	6.1	71.4	22.5
1784	[Φ2]wp-1	1 LW4GPRL a	96.3	1.4	2.3
1629	[Φ3]wp-2	1 YAT6RRL a	4.3	95.9	-0.2
1630	[Φ1]wp-2	1 YFT6RA a	4.9	88.7	6.3
1609-2	[Φ1]wp-2	1 YF56RRL a	32.5	50.9	16.6
1697	[Φ2]wp-4	# FTPRL a	111.9	7.5	-19.4
1740	[Φ1]wp-2	0 GLWFGPRL	3.9	77.6	18.6
1499	[Φ1]wp-1	1 GLWFG\$RRL a	68.9	15.3	15.8
1551	[Φ1]wp-2	1 Y4T6RRL a	80.8	13.3	5.9
1610-2	[Φ1]	1 Y45PRL a	105.9	7.5	-13.4

1902	[Φ1] wp-2	2 FKPRL a	124.7	1.0	-25.8
1903	[Φ1] wp-1	2 FVPRL a	111.7	1.9	-13.7
1894	[Φ1] wp-4	2 FSTRL a	3.5	72.7	23.8
1895	[Φ2] wp-1	2 FGPRL a	124.7	0.0	-24.7
1896	[Φ2] wp-2	2 FTPRI a	4.5	92.6	2.8
1868	[Φ8] wp-2	2 4KPRL a	107.0	4.6	-11.6
1790	[Φ1]	2 LWAA5PRL a	3.5	67.1	29.5
1791	[Φ5] wp-1	3 LWAA5PRL a	100.8	2.9	-3.8
1608-2	[Φ1] wp-1	2 F56RRL a	3.7	83.3	12.9
1631	[Φ6] wp-2	2 TF6RRL a	78.3	11.0	10.7
1477	[Φ3] wp-3	2 AGPRL a	103.2	0.6	-3.8
1478	[Φ1] wp-2	2 AGPRA a	4.4	89.7	5.8
1604	[Φ1] wp-2	2 F5PRA a	3.6	64.5	31.8
1605	[Φ5] wp-2	3 AA5PRL a	4.9	74.8	20.3
1525	[Φ1] wp-2	2 AAAA5PRL a	4.7	72.6	22.7
1607	[Φ8] wp-1	2 45PRL a	89.4	6.4	4.1
1535	[Φ4] wp-2	2 F9PRL a	118.1	1.5	-19.6
1534	[Φ4] wp-2	2 F8PRL a	144.1	4.6	-48.7

AC = 1
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 Hex-Suc = 3
 [βF] = 4
 [dF] = 5
 [β3P] = 6
 [dR] = 7
 [dA] = 8
 [dR] = 9
 pQ = !
 [Aib-Aib-Aib-Aib] = #
 Cyclo[] = 0
 [Hyp] = \$
 [β3W] = ^