A0A0L0BTL1_LUCCU EcdRago1_ EcdRago3_A EcdRago2_ 4ozt_E consensus>50	550 SVCATEIKKEILDI			_	SYNQLAV <mark>I</mark> YE SYNQLAVIYE SYNQLAVIYE SPEQEELIHE	(LIWYQD (LIWYQD (LIWYQD
A0A0L0BTL1_LUCCU EcdRago1_ EcdRago3_A EcdRago2_ 4ozt_E consensus>50	GYEQPSEEDLKRI GYEQPSEEDLKRI GYEQPSEEDLKRI GYEQPSEEDLKRI EYEQPSDEDLKRI GYEQPSBEDLKRI GYEQPS#EDLKRI	MSS <mark>P</mark> DENESQH MSSPDENESQH MSSPDENESQH SNTPSEGEDQS	DVSFRHITEI DVSFRHITEI DVSFRHITEI DLNFRHITEI	TILTVQLIVE TILTVQLIVE TILTVQLIVE TILTVQLIVE	FAKGLPAFTE FAKGLPAFTE FAKGLPAFTE FAKRLPGFDE	IPQEDQ IPQEDQ IPQEDQ LLREDQ
A0A0L0BTL1_LUCCU EcdRago1_ EcdRago3_A EcdRago2_ 4ozt_E consensus>50	670 ITLLKACSSEVMM ITLLKACSSEVMM ITLLKACSSEVMM ITLLKACSSEVMM ITLLKACSSEVMM IALLKACSSEVMM	LRMARRYDHNS LRMARRYDHNS LRMARRYDHNS LRMARRYD <mark>VG</mark> S	DSIFFANNRS DSIFFANNRS DSIFFANNRS DSILFANNQP	YTRDSYKMAG YTRDSYKMAG YTRDSYKMAG YTRDSY <mark>SL</mark> AG	MADNIE <b>DLL</b> MADNIE <b>DLL</b> MADNIE <b>DLL</b> MGETVD <b>DLL</b>	FCRQMY FCRQMY FCRQMY FCRQMY
A0A0L0BTL1_LUCCU EcdRago1_ EcdRago3_A EcdRago2_ 4ozt_E consensus>50	730 SMKVDNVEYALLT SMKVDNVEYALLT SMKVDNVEYALLT SMKVDNVEYALLT GMKVDNAEYALLT SMKVDNVEYALLT	AIVIFSDRPGL AIVIFSDRPGL AIVIFSDRPGL AIVIFSERPSL	EEAELVEAIQ EEAELVEAIQ EEAELVEAIQ IEGWKVEKIQ	SY <mark>Y</mark> IDT <mark>L</mark> RI <mark>Y</mark> SYYIDTLRIY SYYIDTLRIY EIYLEALKVY	IL <mark>NR</mark> HCGD <mark>P</mark> N ILNRHCGDPN ILNRHCGD <b>P</b> N VDNRRKP <i>N</i>	ASLVFFA ASLVFFA ASGTIFA
A0A0L0BTL1_LUCCU EcdRago1_ EcdRago3_A EcdRago2_ 4ozt_E consensus>50	790 KLLSTLTELRTLGI KLLSTLTELRTLGI KLLSTLTELRTLGI KLLSTLTELRTLGI KLLSVLTELRTLGI KLLS!LTELRTLGI	N <mark>ONA</mark> EMCFSLK NONAEMCFSLK NONAEMCFSLK NLNSEMCFSLK	LKNRKLPKFL LKNRKLPKFL LKNRKLPKFL LKNKKLPPFL	EEIWDV EEIWDV EEIWDV AEIWDV	830 PSVQSHIQAT	840 CQAEKAA
A0A0L0BTL1_LUCCU EcdRago1_ EcdRago3_A EcdRago2_ 4ozt_E consensus>50	850 QEAQATTSAISAA					
A0A0L0BTL1_LUCCU EcdRago1_ EcdRago3_A EcdRago2_ 4ozt_E consensus>50	N A					