

Slyc_MM_RDR	MGDPLIEEIDV----	LDAPLPYSVETMLDRICKEQGQKPPCTGIRRRLLSSIGEKGSLEMLKIIISRRPIKKSLSAFLVYMI	76
Schil_Ty1_MV	MGDPLIEEIDV	PSCILDAPLPYSVETMLDRICKEQGQKPPCTGIRRRLLSSIGEKGSLEMLKIIISRRPIKKSLSAFLVYMI	80
Schil_Ty3_MV	MGDPLIEEIDV	PSCILDAPLPYSVETMLDRICKEQGQKPPCTGIRRRLLSSIGEKGSLEMLKIIISRRPIKKSLSAFLVYMI	80
Schil_LA1932_RDR	MGDPLIEEIDV	PSCILDAPLPYSVETMLDRICKEQGQKPPCTGIRRRLLSSIGEKGSLEMLKIIISRRPIKKSLSAFLVYMI	80
Schil_LA1938_RDR	MGDPLIEEIDV	PSCILDAPLPYSVETMLDRICKEQGQKPPCTGIRRRLLSSIGEKGSLEMLKIIISRRPIKKSLSAFLVYMI	80
Schil_LA1971_RDR	MGDPLIEEIDV	PSCILDAPLPYSVETMLDRICKEQGQKPPCTGIRRRLLSSIGEKGSLEMLKIIISRRPIKKSLSAFLVYMI	80
Schil_LA0130_RDR	MGDPLIEEIDV	PSCILDAPLPYSVETMLDRICKEQGQKPPCTGIRRRLLSSIGEKGSLEMLKIIISRRPIKKSLSAFLVYMI	80
Schil_LA1960_RDR	MGDPLIEEIDV	PSCILDAPLPYSVETMLDRICKEQGQKPPCTGIRRRLLSSIGEKGSLEMLKIIISRRPIKKSLSAFLVYMI	80
Schil_LA2737_RDR	MGDPLIEEIDV	PSCILDAPLPYSVETMLDRICKEQGQKPPCTGIRRRLLSSIGEKGSLEMLKIIISRRPIKKSLSAFLVYMI	80

Slyc_MM_RDR	DRYPDCLSSSSSPFNCLLKRSSSP	RLFPSPEGKRLQGESSSSKSKLEMGLLACASPQKVARQLSFCEEPESNCRRTSPYVS	156
Schil_Ty1_MV	DRYPDCLSSSSSPFN	SL LKRSSSPVLFPSPEGKRLQGESSSSKSKLEMGLLACASPQKVARQLSFCEEPESNCRRTSPYVS	160
Schil_Ty3_MV	DRYPDCLSSSSSPFN	SL LKRSSSPVLFPSPEGKRLQGESSSSKSKLEMGLLACASPQKVARQLSFCEEPESNCRRTSPYVS	160
Schil_LA1932_RDR	DRYPDCLSSSSSP	NSLLKRSSSPVLFPSPEGKRLQGESSSSKSKLEMGLLACASPQKVARQLSFCEEPESNCRRTSPYVS	160
Schil_LA1938_RDR	DRYPDCLSSSSSPFN	SL LKRSSSPVLFPSPEGKRLQGESSSSKSKLEMGLLACASPQKVARQLSFCEEPESNCRRTSPYVS	160
Schil_LA1971_RDR	DRYPDCLSSSSSP	NSLLKRSSSPVLFPSPEGKRLQGESSSSKSKLEMGLLACASPQKVARQLSFCEEPESNCRRTSPYVS	160
Schil_LA0130_RDR	DRYPDCLSSSSSP	NSLLKRSSSPVLFPSPEGKRLQGESSSSKSKLEMGLLACASPQKVARQLSFCEEPESNCRRTSPYVS	160
Schil_LA1960_RDR	DRYPDCLSSSSSPFN	SL LKRSSSPVLFPSPEGKRLQGESSSSKSKLEMGLLACASPQKVARQLSFCEEPESNCRRTSPYVS	160
Schil_LA2737_RDR	DRYPDCLSSSSSPFN	SL LKRSSSPVLFPSPEGKRLQGESSSSKSKLEMGLLACASPQKVARQLSFCEEPESNCRRTSPYVS	160

Slyc_MM_RDR	QQLMILNELEFRKLF	LVLSYIGCNKLEDVIS	PQIADDIVRKKDL	SMTDFESEIWN	AFGKACYAVSDRSKYLDWNC	RKTHI	236
Schil_Ty1_MV	QQLMILNELEFRKLF	LVLSYIGCNKLEDVIS	PQIADDIVRKKDL	SMTDFESEIWN	AFGKACYAVSDRSKYLDWNC	RKTHI	240
Schil_Ty3_MV	QQLMILNELEFRKLF	LVLSYIGCNKLEDVIS	PQIADDIVRKKDL	SMTDFESEIWN	AFGKACYAVSDRSKYLDWNC	RKTHI	240
Schil_LA1932_RDR	QQLMILNELEFRKLF	LVLSYIGCNKLEDVIS	PQIADDIVRKKDL	SMTDFESEIWN	AFGKACYAVSDRSKYLDWNC	RKTHI	240
Schil_LA1938_RDR	QQLMILNELEFRKLF	LVLSYIGCNKLEDVIS	PQIADDIVRKKDL	SMTDFESEIWN	AFGKACYAVSDRSKYLDWNC	RKTHI	240
Schil_LA1971_RDR	QQLMILNELEFRKLF	LVLSYIGCNKLEDVIS	PQIADDIVRKKDL	SMTDFESEIWN	AFGKACYAVSDRSKYLDWNC	RKTHI	240
Schil_LA0130_RDR	QQLMILNELEFRKLF	LVLSYIGCNKLEDVIS	PQIADDIVRKKDL	SMTDFESEIWN	AFGKACYAVSDRSKYLDWNC	RKTHI	240
Schil_LA1960_RDR	QQLMILNELEFRKLF	LVLSYIGCNKLEDVIS	PQIADDIVRKKDL	SMTDFESEIWN	AFGKACYAVSDRSKYLDWNC	RKTHI	240
Schil_LA2737_RDR	QQLMILNELEFRKLF	LVLSYIGCNKLEDVIS	PQIADDIVRKKDL	SMTDFESEIWN	AFGKACYAVSDRSKYLDWNC	RKTHI	240

Slyc_MM_RDR	YYCHIKQNGCYQSFKGPYLNTLRTHLQRALGDDNVLIVKFVEDTSCANIILEEGILVGLRRYRFFVYKDDKERKKSPAMMK	316
Schil_Ty1_MV	YYCHIKQNGCCTFKGPYLNTARTHLQRALGDDNVLIVKFVEDTSCANIILEEGILVGLRRYRFFVYKDDKERKKSPAMMK	320
Schil_Ty3_MV	YYCHIKQNGCCTFKGPYLNTARTHLQRALGDDNVLIVKFVEDTSCANIILEEGILVGLRRYRFFVYKDDKERKKSPAMMK	320
Schil_LA1932_RDR	YYCHIKQNGCCTFKGPYLNTARTHLQRALGDDNVLIVKFVEDTSCANIILEEGILVGLRRYRFFVYKDDKERKKSPAMMK	320
Schil_LA1938_RDR	YYCHIKQNGCCTFKGPYLNTARTHLQRALGDDNVLIVKFVEDTSCANIILEEGILVGLRRYRFFVYKDDKERKKSPAMMK	320
Schil_LA1971_RDR	YYCHIKQNGCCTFKGPYLNTARTHLQRALGDDNVLIVKFVEDTSCANIILEEGILVGLRRYRFFVYKDDKERKKSPAMMK	320
Schil_LA0130_RDR	YYCHIKQNGCCTFKGPYLNTARTHLQRALGDDNVLIVKFVEDTSCANIILEEGILVGLRRYRFFVYKDDKERKKSPAMMK	320
Schil_LA1960_RDR	YYCHIKQNGCCTFKGPYLNTARTHLQRALGDDNVLIVKFVEDTSCANIILEEGILVGLRRYRFFVYKDDKERKKSPAMMK	320
Schil_LA2737_RDR	YYCHIKQNGCCTFKGPYLNTARTHLQRALGDDNVLIVKFVEDTSCANIILEEGILVGLRRYRFFVYKDDKERKKSPAMMK	320

Slyc_MM_RDR	TKTASLKCYPVRFESIGTCDDGESYVFSTKTISQARCKFMHVHVMVSNMAKYAARLSLILSKTIKLOQDLDLDSVTIERIEDI	396
Schil_Ty1_MV	TKTASLKCYPVRFESIGTCDDGESYVFSTKTISQARCKFMHVHVMVSNMAKYAARLSLILSKTIKLOVDLDSVTIERIEDI	400
Schil_Ty3_MV	TKTASLKCYPVRFESIGTCDDGESYVFSTKTISQARCKFMHVHVMVSNMAKYAARLSLILSKTIKLOVDLDSVTIERIEDI	400
Schil_LA1932_RDR	TKTASLKCYPVRFESIGTCDDGESYVFSTKTISQARCKFMHVHVMVSNMAKYAARLSLILSKTIKLOQDLDLDSVTIERIEDI	400
Schil_LA1938_RDR	TKTASLKCYPVRFESIGTCDDGESYVFSTKTISQARCKFMHVHVMVSNMAKYAARLSLILSKTIKLOVDLDSVTIERIEDI	400
Schil_LA1971_RDR	TKTASLKCYPVRFESIGTCDDGESYVFSTKTISQARCKFMHVHVMVSNMAKYAARLSLILSKTIKLOVDLDSVTIERIEDI	400
Schil_LA0130_RDR	TKTASLKCYPVRFESIGTCDDGESYVFSTKTISQARCKFMHVHVMVSNMAKYAARLSLILSKTIKLOVDLDSVTIERIEDI	400
Schil_LA1960_RDR	TKTASLKCYPVRFESIGTCDDGESYVFSTKTISQARCKFMHVHVMVSNMAKYAARLSLILSKTIKLOVDLDSVTIERIEDI	400
Schil_LA2737_RDR	TKTASLKCYPVRFESIGTCDDGESYVFSTKTISQARCKFMHVHVMVSNMAKYAARLSLILSKTIKLOVDLDSVTIERIEDI	400

Slyc_MM_RDR	LCRDENGCI IQDEEDGEPRIHTDGTGFISED LAMHCPKDFS KA EYIKDENYENFVDIVDLDDVNVERRASVSGNRKPPLLM	476
Schil_Ty1_MV	LCRDENGCI IQDEEDGEPRIHTDGTGFISED LAMHCPKDFS KA EYIKDENYENFVDIVDLDDVNVERRASVSGNREPPLLM	480
Schil_Ty3_MV	LCRDENGCI IQDEEDGEPRIHTDGTGFISED LAMHCPKDFS KA EYIKDENYENFVDIVDLDDVNVERRASVSGNREPPLLM	480
Schil_LA1932_RDR	LCRDENGCI IQDEEDGEPRIHTDGTGFISED LAMHCPKDFS KA EYIKDENYENFVDIVDLDDVNVERRASVSGNREPPLLM	480
Schil_LA1938_RDR	LCRDENGCI IQDEEDGEPRIHTDGTGFISED LAMHCPKDFS KA EYIKDENYENFVDIVDLDDVNVERRASVSGNREPPLLM	480
Schil_LA1971_RDR	LCRDENGCI IQDEEDGEPRIHTDGTGFISED LAMHCPKDFS KA EYIKDENYENFVDIVDLDDVNVERRASVSGNREPPLLM	480
Schil_LA0130_RDR	LCRDENGCI IQDEEDGEPRIHTDGTGFISED LAMHCPKDFS KA EYIKDENYENFVDIVDLDDVNVERRASVSGNREPPLLM	480
Schil_LA1960_RDR	LCRDENGCI IQDEEDGEPRIHTDGTGFISED LAMHCPKDFS KA EYIKDENYENFVDIVDLDDVNVERRASVSGNREPPLLM	480
Schil_LA2737_RDR	LCRDENGCI IQDEEDGEPRIHTDGTGFISED LAMHCPKDFS KA EYIKDENYENFVDIVDLDDVNVERRASVSGNREPPLLM	480

Slyc_MM_RDR	QCRLFFNGCAVKGTFLVNRKIGSRKIHIRPSMVKVEIDPTISSIPTFDSLEIVAISHRPNKAYLSKNLISLLSYGGVHKE	556
Schil_Ty1_MV	QCRLFFNGCAVKGTFLVNRKIGSRKIHIRPSMVKVEIDPTISSIPTFDSLEIVAISHRPNKAYLSKNLISLLSYGGVHKE	560
Schil_Ty3_MV	QCRLFFNGCAVKGTFLVNRKIGSRKIHIRPSMVKVEIDPTISSIPTFDSLEIVAISHRPNKAYLSKNLISLLSYGGVHKE	560
Schil_LA1932_RDR	QCRLFFNGCAVKGTFLVNRKIGSRKIHIRPSMVKVEIDPTISSIPTFDSLEIVAISHRPNKAYLSKNLISLLSYGGVHKE	560
Schil_LA1938_RDR	QCRLFFNGCAVKGTFLVNRKIGSRKIHIRPSMVKVEIDPTISSIPTFDSLEIVAISHRPNKAYLSKNLISLLSYGGVHKE	560
Schil_LA1971_RDR	QCRLFFNGCAVKGTFLVNRKIGSRKIHIRPSMVKVEIDPTISSIPTFDSLEIVAISHRPNKAYLSKNLISLLSYGGVHKE	560
Schil_LA0130_RDR	QCRLFFNGCAVKGTFLVNRKIGSRKIHIRPSMVKVEIDPTISSIPTFDSLEIVAISHRPNKAYLSKNLISLLSYGGVHKE	560
Schil_LA1960_RDR	QCRLFFNGCAVKGTFLVNRKIGSRKIHIRPSMVKVEIDPTISSIPTFDSLEIVAISHRPNKAYLSKNLISLLSYGGVHKE	560
Schil_LA2737_RDR	QCRLFFNGCAVKGTFLVNRKIGSRKIHIRPSMVKVEIDPTISSIPTFDSLEIVAISHRPNKAYLSKNLISLLSYGGVHKE	560

Slyc_MM_RDR	YFMELLGSALEETKQVYLRKRAALKVAINYREMDDECLTARMISSGIPLNEPHLHARLSRLAKIERTKLRGGKLPISDSF	636
Schil_Ty1_MV	YFLELLGSALEETKQVYLRKRAALKVAINYREMDDECLTARMISSGIPLNEPHLHVRLSRLAKIERTKLRGGKLPISDSF	640
Schil_Ty3_MV	YFLELLGSALEETKQVYLRKRAALKVAINYREMDDECLTARMISSGIPLNEPHLHVRLSRLAKIERTKLRGGKLPISDSF	640
Schil_LA1932_RDR	YFLELLGSALEETKQVYLRKRAALKVAINYREMDDECLTARMISSGIPLNEPHLHVRLSRLAKIERTKLRGGKLPISDSF	640
Schil_LA1938_RDR	YFLELLGSALEETKQVYLRKRAALKVAINYREMDDECLTARMISSGIPLNEPHLHVRLSRLAKIERTKLRGGKLPISDSF	640
Schil_LA1971_RDR	YFLELLGSALEETKQVYLRKRAALKVAINYREMDDECLTARMISSGIPLNEPHLHVRLSRLAKIERTKLRGGKLPISDSF	640
Schil_LA0130_RDR	YFLELLGSALEETKQVYLRKRAALKVAINYREMDDECLTARMISSGIPLNEPHLHVRLSRLAKIERTKLRGGKLPISDSF	640
Schil_LA1960_RDR	YFLELLGSALEETKQVYLRKRAALKVAINYREMDDECLTARMISSGIPLNEPHLHVRLSRLAKIERTKLRGGKLPISDSF	640
Schil_LA2737_RDR	YFLELLGSALEETKQVYLRKRAALKVAINYREMDDECLTARMISSGIPLNEPHLHVRLSRLAKIERTKLRGGKLPISDSF	640

Slyc_MM_RDR	YLMGTADPTGVLESNEVCVILDNGQVSGRVLVYRNPGLHFGDVHVMKARYVEELADVVGDAKYGIFFSTKGPRSAATEIA	716
Schil_Ty1_MV	YLMGTADPTGVLESNEVCVILDNGQVSGRVLVYRNPGLHFGDVHVMKARYVEELADVVGDAKYGIFFSTKGPRSAATEIA	720
Schil_Ty3_MV	YLMGTADPTGVLESNEVCVILDNGQVSGRVLVYRNPGLHFGDVHVMKARYVEELADVVGDAKYGIFFSTKGPRSAATEIA	720
Schil_LA1932_RDR	YLMGTADPTGVLESNEVCVILDNGQVSGRVLVYRNPGLHFGDVHVMKARYVEELADVVGDAKYGIFFSTKGPRSAATEIA	720
Schil_LA1938_RDR	YLMGTADPTGVLESNEVCVILDNGQVSGRVLVYRNPGLHFGDVHVMKARYVEELADVVGDAKYGIFFSTKGPRSAATEIA	720
Schil_LA1971_RDR	YLMGTADPTGVLESNEVCVILDNGQVSGRVLVYRNPGLHFGDVHVMKARYVEELADVVGDAKYGIFFSTKGPRSAATEIA	720
Schil_LA0130_RDR	YLMGTADPTGVLESNEVCVILDNGQVSGRVLVYRNPGLHFGDVHVMKARYVEELADVVGDAKYGIFFSTKGPRSAATEIA	720
Schil_LA1960_RDR	YLMGTADPTGVLESNEVCVILDNGQVSGRVLVYRNPGLHFGDVHVMKARYVEELADVVGDAKYGIFFSTKGPRSAATEIA	720
Schil_LA2737_RDR	YLMGTADPTGVLESNEVCVILDNGQVSGRVLVYRNPGLHFGDVHVMKARYVEELADVVGDAKYGIFFSTKGPRSAATEIA	720

Slyc_MM_RDR	NGDFDGD	MYWVS	SINRKL	VDSYTT	SRPWIR	MHSTP	N	AVSKKP	PSEFS	ADELEY	ELFRQ	FLEAKS	SKGAN	MSLAAD	SWLAF	MDR	796
Schil_Ty1_MV	NGDFDGD	MYWVS	SINRKL	VDSYTT	SRPWIR	MHSTP	KAVSKK	PSEFS	ADELEY	ELFRQ	FLEAKS	SKGAN	MSLAAD	SWLAF	MDR		800
Schil_Ty3_MV	NGDFDGD	MYWVS	SINRKL	VDSYTT	SRPWIR	MHSTP	KAVSKK	PSEFS	ADELEY	ELFRQ	FLEAKS	SKGAN	MSLAAD	SWLAF	MDR		800
Schil_LA1932_RDR	NGDFDGD	MYWVS	SINRKL	VDSYTT	SRPWIR	MHSTP	KAVSKK	PSEFS	ADELEY	ELFRQ	FLEAKS	SKGAN	MSLAAD	SWLAF	MDR		800
Schil_LA1938_RDR	NGDFDGD	MYWVS	SINRKL	VDSYTT	SRPWIR	MHSTP	KAVSKK	PSEFS	ADELEY	ELFRQ	FLEAKS	SKGAN	MSLAAD	SWLAF	MDR		800
Schil_LA1971_RDR	NGDFDGD	MYWVS	SINRKL	VDSYTT	SRPWIR	MHSTP	KAVSKK	PSEFS	ADELEY	ELFRQ	FLEAKS	SKGAN	MSLAAD	SWLAF	MDR		800
Schil_LA0130_RDR	NGDFDGD	MYWVS	SINRKL	VDSYTT	SRPWIR	MHSTP	KAVSKK	PSEFS	ADELEY	ELFRQ	FLEAKS	SKGAN	MSLAAD	SWLAF	MDR		800
Schil_LA1960_RDR	NGDFDGD	MYWVS	SINRKL	VDSYTT	SRPWIR	MHSTP	KAVSKK	PSEFS	ADELEY	ELFRQ	FLEAKS	SKGAN	MSLAAD	SWLAF	MDR		800
Schil_LA2737_RDR	NGDFDGD	MYWVS	SINRKL	VDSYTT	SRPWIR	MHSTP	KAVSKK	PSEFS	ADELEY	ELFRQ	FLEAKS	SKGAN	MSLAAD	SWLAF	MDR		800

Slyc_MM_RDR	LLIT	LRDDN	VDDM	HS	SLKGK	MLHL	LIDI	YYDAL	DAPK	SGKKV	SIPHYL	KANKF	PHYME	KGN	SCSYH	STSIL	GQIY	DHVD	SYPD	876
Schil_Ty1_MV	LLML	LRDDN	VDDM	HS	SLKGK	MLHL	LIDI	YYDAL	DAPK	SGKKV	SIPHYL	KANKF	PHYME	KGN	SCSYH	STSIL	GQIY	DHVD	SYPD	880
Schil_Ty3_MV	LLML	LRDDN	VDDM	HS	SLKGK	MLHL	LIDI	YYDAL	DAPK	SGKKV	SIPHYL	KANKF	PHYME	KGN	SCSYH	STSIL	GQIY	DHVD	SYPD	880
Schil_LA1932_RDR	LLML	LRDDN	VDDM	HS	SLKGK	MLHL	LIDI	YYDAL	DAPK	SGKKV	SIPHYL	KANKF	PHYME	KGN	SCSYH	STSIL	GQIY	DHVD	SYPD	880
Schil_LA1938_RDR	LLML	LRDDN	VDDM	HS	SLKGK	MLHL	LIDI	YYDAL	DAPK	SGKKV	SIPHYL	KANKF	PHYME	KGN	SCSYH	STSIL	GQIY	DHVD	SYPD	880
Schil_LA1971_RDR	LLML	LRDDN	VDDM	HS	SLKGK	MLHL	LIDI	YYDAL	DAPK	SGKKV	SIPHYL	KANKF	PHYME	KGN	SCSYH	STSIL	GQIY	DHVD	SYPD	880
Schil_LA0130_RDR	LLML	LRDDN	VDDM	HS	SLKGK	MLHL	LIDI	YYDAL	DAPK	SGKKV	SIPHYL	KANKF	PHYME	KGN	SCSYH	STSIL	GQIY	DHVD	SYPD	880
Schil_LA1960_RDR	LLML	LRDDN	VDDM	HS	SLKGK	MLHL	LIDI	YYDAL	DAPK	SGKKV	SIPHYL	KANKF	PHYME	KGN	SCSYH	STSIL	GQIY	DHVD	SYPD	880
Schil_LA2737_RDR	LLML	LRDDN	VDDM	HS	SLKGK	MLHL	LIDI	YYDAL	DAPK	SGKKV	SIPHYL	KANKF	PHYME	KGN	SCSYH	STSIL	GQIY	DHVD	SYPD	880

Slyc_MM_RDR	EDLC	ITEI	SKLP	CFEVE	IPQRC	MTLW	RGRY	EEYK	KDMT	RAMN	FD	CELRI	TS	CNEVI	KKYK	MLLY	GAVE	FEQ	TVRK	TEDIF	956
Schil_Ty1_MV	EDLC	ITEI	SKLP	CFEVE	IPQRC	MTLW	RGRY	EEYK	KDMT	QAMN	LD	CELRI	TS	CNEVI	KKYK	MLLY	GAVE	FEQ	TVRK	TEDIF	960
Schil_Ty3_MV	EDLC	ITEI	SKLP	CFEVE	IPQRC	MTLW	RGRY	EEYK	KDMT	QAMN	LD	CELRI	TS	CNEVI	KKYK	MLLY	GAVE	FEQ	TVRK	TEDIF	960
Schil_LA1932_RDR	EDLC	ITEI	SKLP	CFEVE	IPQRC	MTLW	RGRY	EEYK	KDMT	QAMN	LD	CELRI	TS	CNEVI	KKYK	MLLY	GAVE	FEQ	TVRK	TEDIF	960
Schil_LA1938_RDR	EDLC	ITEI	SKLP	CFEVE	IPQRC	MTLW	RGRY	EEYK	KDMT	QAMN	LD	CELRI	TS	CNEVI	KKYK	MLLY	GAVE	FEQ	TVRK	TEDIF	960
Schil_LA1971_RDR	EDLC	ITEI	SKLP	CFEVE	IPQRC	MTLW	RGRY	EEYK	KDMT	QAMN	LD	CELRI	TS	CNEVI	KKYK	MLLY	GAVE	FEQ	TVRK	TEDIF	960
Schil_LA0130_RDR	EDLC	ITEI	SKLP	CFEVE	IPQRC	MTLW	RGRY	EEYK	KDMT	QAMN	LD	CELRI	TS	CNEVI	KKYK	MLLY	GAVE	FEQ	TVRK	TEDIF	960
Schil_LA1960_RDR	EDLC	ITEI	SKLP	CFEVE	IPQRC	MTLW	RGRY	EEYK	KDMT	QAMN	LD	CELRI	TS	CNEVI	KKYK	MLLY	GAVE	FEQ	TVRK	TEDIF	960
Schil_LA2737_RDR	EDLC	ITEI	SKLP	CFEVE	IPQRC	MTLW	RGRY	EEYK	KDMT	QAMN	LD	CELRI	TS	CNEVI	KKYK	MLLY	GAVE	FEQ	TVRK	TEDIF	960

Slyc_MM_RDR	DEALAIYHVTYDNARITYSIEKCGFAWKVAGSALCRIHAMYRKEKDLPILPSVLQEII	1014
Schil_Ty1_MV	DEALAIYHVTYDNARITYSIEKCGFAWKVAGSALCRIHAMYRKEKDLPILPSVLQEII	1018
Schil_Ty3_MV	DEALAIYHVTYDNARITYSIEKCGFAWKVAGSALCRIHAMYRKEKDLPILPSVLQEII	1018
Schil_LA1932_RDR	DEALAIYHVTYDNARITYSIEKCGFAWKVAGSALCRIHAMYRKEKDLPILPSVLQEII	1018
Schil_LA1938_RDR	DEALAIYHVTYDNARITYSIEKCGFAWKVAGSALCRIHAMYRKEKDLPILPSVLQEII	1018
Schil_LA1971_RDR	DEALAIYHVTYDNARIYSIEKCGFAWKVAGSALCRIHAMYRKEKDLPILPSVLQEII	1018
Schil_LA0130_RDR	DEALAIYHVTYDNARITYSIEKCGFAWKVAGSALCRIHAMYRKEKDLPILPSVLQEII	1019
Schil_LA1960_RDR	DEALAIYHVTYDNARITYSIEKCGFAWKVAGSALCRIHAMYRKEKDLPILPSVLQEII	1019
Schil_LA2737_RDR	DEALAIYHVTYDNARITYSIEKCGFAWKVAGSALCRIHAMYRKEKDLPILPSVLQEII	1019