YSTDVEAAVNSLVNLYLQASYTYLSLGFYFDRDDVALEGVSHFRELAEEKREGYERLLKMQNQRGGRALFQDIKKPAED
YSTDVEAAVNSLVNLYLQASYTYLSLGFYFDRDDVALEGVSHFRELAEEKREGYERLKMQNQRGGRALFQDIKKPAED
YSTDVEAAVNSLVNLYLQASYTYLSLGFYFDRDDVALEGVSHFFRELAEEKREGYERLKMQNQRGGRALFQDIKKPAED
YSTDVEAAVNSLVNLYLQASYTYLSLGFYFDRDDVALEGVSHFRELAEEKREGYERLKMQNQRGGRALFQDIKKPAED
YSTDVEAAVNSLVNLYLQASYTYLSLGFYFDRDDVALEGVSHFRELAEEKREGYERLKMQNQRGGRALFQDIKKPAED
YSTDVEAAVNSLVNLYLQASYTYLSLGFYFDRDDVALEGVSHFRELAEEKREGYERLKMQNQRGGRALFQDIKKPAED Feedback SSQURQN

SSQURQN

SSQURQN

SSQURQN

MSSQURQN Resubmission Submission Details TGWSHPQFEKLKGGSSRGGGGGGGGGGGGG 267 Copy Result Files RLT KHDmview-I20250609-141852-0861-96387037-p1m Reference sequence (1):  $2F64\_A$  Identities normalised by aligned length. Colored by: identity **161** pid  $\vdash$ 81 cov pid **241** 100.0% 100.0% H EMBL-EBI home 100.0% 76.2% 98.9% 98.9% pid 100.0% 76.2% 98.9% 98.9% 98.9% 98.9% 98.9% 99.9% 100.0% 76.2% 98.9% 98.9% 98.9% 98.9% 72.2% 98.9% pid 98.9% 98.9% 98.9% 72.2% 98.9% 100.0% 200 200 Job Dispatcher Help & Privacy Your Jobs Input form consensus/100% consensus/100% consensus/90% consensus/80% consensus/70% consensus/100% consensus/80% consensus/90% consensus/90% 5 AIC54405.1 6 AKI70336.1 7 AKI70338.1 8 CAE11873.1 9 CAG32996.1 10 NP\_000137.2 1 2FG4\_A 2 6WX6\_A 3 AAA35831.1 4 AAP36762.1 5 AIC54405.1 6 AKI70338.1 7 AKI70338.1 8 CAE11873.1 9 CAG32996.1 1 2FG4\_A 2 6WX6\_A 3 AAA35831.1 4 AAP36762.1 5 AIC54405.1 6 AKI70336.1 7 AKI70338.1 8 CAE11873.1 9 CAG32996.1 2FG4\_A 6WX6\_A AAA35831.1 AAP36762.1 2FG4\_A Multiple Sequence Alignment (MSA) 80 1 2 8 4 2 4 4 240 160 MView **Tool Output** Mview Results for Job ID **Tool output** Download

RLILRIDGGSGGSGGSGGGASGGS	RLTLKHD	RLTLKHDL	RLILKHD	RLTLKHD	RLTLKHD	RLTLKHD	RLTLKHD	RLTLKHD	RLT HHD.	RLICKID	RLTLKHD.	RLTLKHD
76.2%	98.9%	98.9%	98.9%	98.9%	98.9%	72.2%	98.9%	99.4%				
100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%				
2 6WX6_A	3 AAA35831.1	4 AAP36762.1	5 AIC54405.1	6 AKI70336.1	7 AKI70338.1	8 CAE11873.1	9 CAG32996.1	10 NP_000137.2	consensus/100%	consensus/90%	consensus/80%	consensus/70%
7	m	4	Ŋ	9	7	00	6	10				

MView 1.67, Copyright © 1997-2020 Nigel P. Brown

If you use this service, please consider citing the following publication: The EMBL-EBI Job Dispatcher sequence analysis tools framework in 2024. More information about this bioinformatics application can be found in its bio.tools record. Please read the provided Help & Privacy before seeking help from our support staff. If you have any feedback or experienced any issues please let us know via EMBL-EBI Support. Read our Privacy Notice if you are concerned with your privacy and how we handle personal information.

EMBL-EBI is the home for big data in biology.

We help scientists exploit complex information to make discoveries that benefit humankind.

ABOUT	Contact us Events Jobs	News People and groups Intranet for staff	
INDUSTRY	Members Area Contact Industry team		Full contact details
TRAINING	Live training On-demand training Support for trainers	Contact organisers	Tel: +44 (0)1223 49 44 44 aboratory Terms of use
RESEARCH	Publications Research groups Postdocs and PhDs		e Campus, Hinxton, Cambridgeshire, CB10 1SD, UK. Tel: +44 (0)1223 49 44 4 EMBL-EBI is part of the European Molecular Biology Laboratory Terms of use
SERVICES	Data resources and tools Data submission Support and feedback	Licensing Long-term data preservation	EMBL-EBI, Wellcome Genome Campus, Hinxton, Cambridgeshire, CB10 Copyright © EMBL 2025 EMBL-EBI is part of the European Molecula