# SWISS-MODEL Homology Modelling Report

## Model Building Report

This document lists the results for the homology modelling project "Q51225_NEIME Q51225 Dihydrolipoyl dehydrogenase" submitted to SWISS-MODEL workspace on Aug. 28, 2024, 11:07 p.m..The submitted primary amino acid sequence is given in Table T1.

If you use any results in your research, please cite the relevant publications:

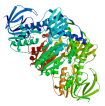

- Waterhouse A, Bertoni M, Bienert S, Studer G, Tauriello G, Gumienny R, Heer FT, de Beer TAP, Rempfer C, Bordoli L, Lepore R, Schwede T
  *SWISS-MODEL: homology modelling of protein structures and complexes.*
  Nucleic Acids Res 46, W296-W303. (2018) 29788355 10.1093/nar/gky427
- Bienert S, Waterhouse A, de Beer TAP, Tauriello G, Studer G, Bordoli L, Schwede T
  *The SWISS-MODEL Repository - new features and functionality.*
  Nucleic Acids Res 45, D313-D319. (2017) 27899672 10.1093/nar/gkw1132
- Studer G, Tauriello G, Bienert S, Biasini M, Johner N, Schwede T
  *ProMod3 - A versatile homology modelling toolbox.*
  PLOS Comp Biol 17(1), e1008667. (2021) 33507980 10.1371/journal.pcbi.1008667
- Studer G, Rempfer C, Waterhouse AM, Gumienny R, Haas J, Schwede T
  *QMEANDisCo - distance constraints applied on model quality estimation.*
  Bioinformatics 36, 1765-1771. (2020) 31697312 10.1093/bioinformatics/btz828
- Bertoni M, Kiefer F, Biasini M, Bordoli L, Schwede T
  *Modeling protein quaternary structure of homo- and hetero-oligomers beyond binary interactions by homology.*
  Scientific Reports 7. (2017) 28874689 10.1038/s41598-017-09654-8


## Results

The SWISS-MODEL template library (SMTL version 2024-08-21, PDB release 2024-08-16) was searched with BLAST (Camacho et al.) and HHblits (Steinegger et al.) for evolutionary related structures matching the target sequence in Table T1. For details on the template search, see Materials and Methods. Overall 9663 templates were found (Table T2).

## Models

The following model was built (see Materials and Methods "Model Building"):

| Model #01 | File | Built with | Oligo-State | Ligands | GMQE | QMEANDisCo Global |
|---|---|---|---|---|---|---|
|  | PDB | ProMod3 3.4.1 | homo-dimer (matching prediction) | 2 x FAD: FLAVIN-ADENINE DINUCLEOTIDE; | 0.78 | 0.88 ± 0.05 |

| Template | Seq Identity | Oligo-state | QSQE | Found by | Method | Resolution | Seq Similarity | Range | Coverage | Description |
|---|---|---|---|---|---|---|---|---|---|---|
| 5u25.1.A | 98.99 | homo-dimer | 0.85 | BLAST | X-ray | 2.30Å | 0.60 | 114 - 591 | 1.00 | Dihydrolipoamide dehydrogenase (E3 component of pyruvate and 2-oxoglutarate dehydrogenase complexes) |

**Included Ligands**

| Ligand | Description |
|---|---|
| 2 x FAD | FLAVIN-ADENINE DINUCLEOTIDE |

**Excluded ligands**

| Ligand Name.Number | Reason for Exclusion | Description |
|---|---|---|
| EDO.8 | Not biologically relevant. | 1,2-ETHANEDIOL |
| EDO.16 | Not biologically relevant. | 1,2-ETHANEDIOL |
| SO4.2 | Not biologically relevant. | SULFATE ION |
| SO4.3 | Not biologically relevant. | SULFATE ION |
| SO4.4 | Not in contact with model. | SULFATE ION |
| SO4.5 | Not biologically relevant. | SULFATE ION |
| SO4.6 | Not biologically relevant. | SULFATE ION |
| SO4.7 | Not biologically relevant. | SULFATE ION |
| SO4.10 | Not biologically relevant. | SULFATE ION |
| SO4.11 | Not biologically relevant. | SULFATE ION |
| SO4.12 | Not in contact with model. | SULFATE ION |
| SO4.13 | Not biologically relevant. | SULFATE ION |
| SO4.14 | Not biologically relevant. | SULFATE ION |
| SO4.15 | Not biologically relevant. | SULFATE ION |

```
Target    MALVELKVPDIGGHENVDIIAVEVNVGDTIAVDDTLITLETDKATMDVPAEVAGVVKEVKVKVGDKISEGGLIVVVEAEG
5u25.1.A  MALVELKVPDIGGHENVDIIAVEVNVGDTIAVDDTLITLETDKATMDVPAEVAGVIKEVKVKVGDKISEGGLIVVVEAEG

Target    TAAAPKAEAAAAPAQEAPKAAAPAPQAAQFGGSADAEYDVVVLGGGPGGYSAAFAAADEGLKVAIVERYKTLGGVCLNVG
5u25.1.A  AAAAPKAEAAAAPAQEAPKAAAPAPQAAQFGGAADAEYDVVVLGGGPGGYSAAFAAADEGLKVAIVERYKTLGGVCLNVG

Target    CIPSKALLHNAAVIDEVRHLAANGIKYPEPELDIDMLRAYKDGVVSRLTGGLAGMAKSRKVDVIQGDGQFLDPHHLEVSL
5u25.1.A  CIPSKALLHNAAVIDEVRHLAANGIKYPEPELDIDMLRAYKDGVVSRLTGGLAGMAKSRKVDVIQGDGQFLDPHHLEVSL

Target    TAGDAYEQAAPTGEKKIVAFKNCIIAAGSRVTKLPFIPEDPRIIDSSGALALKEVPGKLLIIGGGIIGLEMGTVYSTLGS
5u25.1.A  TAGDAYEQAAPTGEKKIVAFKNCIIAAGSRVTKLPFIPEDPRIIDSSGALALKEVPGKLLIIGGGIIGLEMGTVYSTLGS

Target    RLDVVEMMDGLMQGADRDLVKVWQKQNEYRFDNIMVNTKTVAVEPKEDGVYVTFEGANAPKEPQRYDAVLVAAGRAPNGK
5u25.1.A  RLDVVEMMDGLMQGADRDLVKVWQKQNEYRFDNIMVNTKTVAVEPKEDGVYVTFEGANAPKEPQRYDAVLVAAGRAPNGK

Target    LISAEKAGVAVTDRGFIEVDKQMRTNVPHIYAIGDIVGQPMLAHKAVHEGHVAAENCAGHKAYFDARVIPGVAYTSPEVA
5u25.1.A  LISAEKAGVAVTDRGFIEVDKQMRTNVPHIYAIGDIVGQPMLAHKAVHEGHVAAENCAGHKAYFDARVIPGVAYTSPEVA

Target    WVGETELSAKASGRKITKANFPWAASGRAIANGCDKPFTKLIFDAETGRIIGGGIVGPNGGDMIGEVCLAIEMGCDAADI
5u25.1.A  WVGETELSAKASGRKITKANFPWAASGRAIANGCDNGFTKLIFDAETGRIIGGGIVGPNGGDMIGEVCLAIEMGCDAADI

Target    GKTIHPHPTLGESIGMAAEVALGTCTDLPPQKKK
5u25.1.A  GKTIHPHPTLGESIGMAAEVALGVCTDLPPQKKK


Target    MALVELKVPDIGGHENVDIIAVEVNVGDTIAVDDTLITLETDKATMDVPAEVAGVVKEVKVKVGDKISEGGLIVVVEAEG
5u25.1.B  MALVELKVPDIGGHENVDIIAVEVNVGDTIAVDDTLITLETDKATMDVPAEVAGVIKEVKVKVGDKISEGGLIVVVEAEG

Target    TAAAPKAEAAAAPAQEAPKAAAPAPQAAQFGGSADAEYDVVVLGGGPGGYSAAFAAADEGLKVAIVERYKTLGGVCLNVG
5u25.1.B  AAAAPKAEAAAAPAQEAPKAAAPAPQAAQFGGAADAEYDVVVLGGGPGGYSAAFAAADEGLKVAIVERYKTLGGVCLNVG

Target    CIPSKALLHNAAVIDEVRHLAANGIKYPEPELDIDMLRAYKDGVVSRLTGGLAGMAKSRKVDVIQGDGQFLDPHHLEVSL
5u25.1.B  CIPSKALLHNAAVIDEVRHLAANGIKYPEPELDIDMLRAYKDGVVSRLTGGLAGMAKSRKVDVIQGDGQFLDPHHLEVSL

Target    TAGDAYEQAAPTGEKKIVAFKNCIIAAGSRVTKLPFIPEDPRIIDSSGALALKEVPGKLLIIGGGIIGLEMGTVYSTLGS
5u25.1.B  TAGDAYEQAAPTGEKKIVAFKNCIIAAGSRVTKLPFIPEDPRIIDSSGALALKEVPGKLLIIGGGIIGLEMGTVYSTLGS

Target    RLDVVEMMDGLMQGADRDLVKVWQKQNEYRFDNIMVNTKTVAVEPKEDGVYVTFEGANAPKEPQRYDAVLVAAGRAPNGK
5u25.1.B  RLDVVEMMDGLMQGADRDLVKVWQKQNEYRFDNIMVNTKTVAVEPKEDGVYVTFEGANAPKEPQRYDAVLVAAGRAPNGK

Target    LISAEKAGVAVTDRGFIEVDKQMRTNVPHIYAIGDIVGQPMLAHKAVHEGHVAAENCAGHKAYFDARVIPGVAYTSPEVA
5u25.1.B  LISAEKAGVAVTDRGFIEVDKQMRTNVPHIYAIGDIVGQPMLAHKAVHEGHVAAENCAGHKAYFDARVIPGVAYTSPEVA
```

```
Target    WVGETELSAKASGRKITKANFPWAASGRAIANGCDKPFTKLIFDAETGRIIGGGIVGPNGGDMIGEVCLAIEMGCDAADI
5u25.1.B  WVGETELSAKASGRKITKANFPWAASGRAIANGCDNGFTKLIFDAETGRIIGGGIVGPNGGDMIGEVCLAIEMGCDAADI

Target    GKTIHPHPTLGESIGMAAEVALGTCTDLPPQKKK
5u25.1.B  GKTIHPHPTLGESIGMAAEVALGVCTDLPPQKKK
```

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## Materials and Methods

### Template Search

Template search with BLAST and HHblits has been performed against the SWISS-MODEL template library (SMTL, last update: 2024-08-21, last included PDB release: 2024-08-16).

The target sequence was searched with BLAST against the primary amino acid sequence contained in the SMTL. A total of 195 templates were found.

An initial HHblits profile has been built using the procedure outlined in (Steinegger et al.), followed by 1 iteration of HHblits against Uniclust30 (Mirdita, von den Driesch et al.). The obtained profile has then be searched against all profiles of the SMTL. A total of 9579 templates were found.

### Template Selection

For each identified template, the template's quality has been predicted from features of the target-template alignment. The templates with the highest quality have then been selected for model building.

### Model Building

Models are built based on the target-template alignment using ProMod3 (Studer et al.). Coordinates which are conserved between the target and the template are copied from the template to the model. Insertions and deletions are remodelled using a fragment library. Side chains are then rebuilt. Finally, the geometry of the resulting model is regularized by using a force field.

### Model Quality Estimation

The global and per-residue model quality has been assessed using the QMEAN scoring function (Studer et al.).

### Ligand Modelling

Ligands present in the template structure are transferred by homology to the model when the following criteria are met: (a) The ligands are annotated as biologically relevant in the template library, (b) the ligand is in contact with the model, (c) the ligand is not clashing with the protein, (d) the residues in contact with the ligand are conserved between the target and the template. If any of these four criteria is not satisfied, a certain ligand will not be included in the model. The model summary includes information on why and which ligand has not been included.

### Oligomeric State Conservation

The quaternary structure annotation of the template is used to model the target sequence in its oligomeric form. The method (Bertoni et al.) is based on a supervised machine learning algorithm, Support Vector Machines (SVM), which combines interface conservation, structural clustering, and other template features to provide a quaternary structure quality estimate (QSQE). The QSQE score is a number between 0 and 1, reflecting the expected accuracy of the interchain contacts for a model built based a given alignment and template. Higher numbers indicate higher reliability. This complements the GMQE score which estimates the accuracy of the tertiary structure of the resulting model.

### References


- Camacho C, Coulouris G, Avagyan V, Ma N, Papadopoulos J, Bealer K, Madden TL
  *BLAST+: architecture and applications.*
  BMC Bioinformatics, 10, 421-430. (2009) 20003500 10.1186/1471-2105-10-421
- Steinegger M, Meier M, Mirdita M, Vöhringer H, Haunsberger SJ, Söding J
  *HH-suite3 for fast remote homology detection and deep protein annotation.*
  BMC Bioinformatics 20, 473. (2019) 31521110 10.1186/s12859-019-3019-7

- Mirdita M, von den Driesch L, Galiez C, Martin MJ, Söding J, Steinegger M
*Uniclust databases of clustered and deeply annotated protein sequences and alignments.*
Nucleic Acids Res, 45, D170–D176. (2016) 27899574 10.1093/nar/gkw1081


## Table T1:

Primary amino acid sequence for which templates were searched and models were built.

```
MALVELKVPDIGGHENVDIIAVEVNVGDTIAVDDTLITLETDKATMDVPAEVAGVVKEVKVKVGDKISEGGLIVVVEAEGTAAAPKAEAAAAPAQEAPKA
AAPAPQAAQFGGSADAEYDVVVLGGGPGGYSAAFAAADEGLKVAIVERYKTLGGVCLNVGCIPSKALLHNAAVIDEVRHLAANGIKYPEPELDIDMLRAY
KDGVVSRLTGGLAGMAKSRKVDVIQGDGQFLDPHHLEVSLTAGDAYEQAAPTGEKKIVAFKNCIIAAGSRVTKLPFIPEDPRIIDSSGALALKEVPGKLL
IIGGGIIGLEMGTVYSTLGSRLDVVEMMDGLMQGADRDLVKVWQKQNEYRFDNIMVNTKTVAVEPKEDGVYVTFEGANAPKEPQRYDAVLVAAGRAPNGK
LISAEKAGVAVTDRGFIEVDKQMRTNVPHIYAIGDIVGQPMLAHKAVHEGHVAAENCAGHKAYFDARVIPGVAYTSPEVAWVGETELSAKASGRKITKAN
FPWAASGRAIANGCDKPFTKLIFDAETGRIIGGGIVGPNGGDMIGEVCLAIEMGCDAADIGKTIHPHPTLGESIGMAAEVALGTCTDLPPQKKK
```

## Table T2:

| Template | Seq Identity | Oligo-state | QSQE | Found by | Method | Resolution | Seq Similarity | Coverage | Description |
|---|---|---|---|---|---|---|---|---|---|
| 5u25.1.A | 98.99 | homo-dimer | 0.85 | BLAST | X-ray | 2.30Å | 0.60 | 1.00 | Dihydrolipoamide dehydrogenase (E3 component of pyruvate and 2-oxoglutarate dehydrogenase complexes) |
| 5u25.1.A | 97.97 | homo-dimer | 0.85 | HHblits | X-ray | 2.30Å | 0.60 | 1.00 | Dihydrolipoamide dehydrogenase (E3 component of pyruvate and 2-oxoglutarate dehydrogenase complexes) |
| Q5F942.1.A | 98.82 | monomer | - | AFDB search | AlphaFold v2 | NA | 0.60 | 1.00 | Dihydrolipoyl dehydrogenase |
| 1ojt.1.A | 99.79 | homo-dimer | 0.84 | BLAST | X-ray | 2.75Å | 0.61 | 0.81 | SURFACE PROTEIN |
| 1ojt.1.A | 98.12 | homo-dimer | 0.83 | HHblits | X-ray | 2.75Å | 0.60 | 0.80 | SURFACE PROTEIN |
| 1bhy.1.A | 99.59 | homo-dimer | 0.76 | BLAST | X-ray | 4.18Å | 0.61 | 0.81 | P64K |
| 1bhy.1.A | 97.91 | homo-dimer | 0.74 | HHblits | X-ray | 4.18Å | 0.60 | 0.80 | P64K |
| 6i4s.1.A | 38.34 | homo-dimer | 0.62 | HHblits | X-ray | 1.75Å | 0.39 | 0.77 | Dihydrolipoyl dehydrogenase, mitochondrial |
| 6hg8.1.B | 38.65 | homo-dimer | 0.63 | HHblits | X-ray | 1.76Å | 0.39 | 0.77 | Dihydrolipoyl dehydrogenase, mitochondrial |
| 7psc.1.A | 38.43 | homo-dimer | 0.62 | HHblits | X-ray | 2.44Å | 0.39 | 0.77 | Dihydrolipoyl dehydrogenase, mitochondrial |
| 6i4q.1.A | 38.34 | homo-dimer | 0.62 | HHblits | X-ray | 1.75Å | 0.39 | 0.77 | Dihydrolipoyl dehydrogenase, mitochondrial |
| 6i4t.1.A | 38.01 | homo-dimer | 0.62 | HHblits | X-ray | 1.82Å | 0.39 | 0.78 | Dihydrolipoyl dehydrogenase, mitochondrial |
| 5nhg.1.A | 38.43 | homo-dimer | 0.61 | HHblits | X-ray | 2.27Å | 0.39 | 0.77 | Dihydrolipoyl dehydrogenase, mitochondrial |
| 6i4z.1.A | 38.13 | homo-dimer | 0.59 | HHblits | X-ray | 2.34Å | 0.39 | 0.77 | Dihydrolipoyl dehydrogenase, mitochondrial |
| 3rnm.1.A | 38.34 | homo-dimer | 0.62 | HHblits | X-ray | 2.40Å | 0.39 | 0.77 | Dihydrolipoyl dehydrogenase, mitochondrial |
| 7x1r.1.A | 26.65 | homo-dimer | 0.65 | HHblits | EM | NA | 0.33 | 0.76 | Thioredoxin reductase 1, cytoplasmic |
| 5s9v.1.A | 26.77 | homo-dimer | 0.62 | HHblits | X-ray | 1.90Å | 0.33 | 0.76 | N(1),N(8)-bis(glutathionyl)spermidine reductase |
| 6hg8.1.B | 41.57 | homo-dimer | 0.59 | BLAST | X-ray | 1.76Å | 0.41 | 0.75 | Dihydrolipoyl dehydrogenase, mitochondrial |

| Template | Seq Identity | Oligo-state | QSQE | Found by | Method | Resolution | Seq Similarity | Coverage | Description |
|---|---|---|---|---|---|---|---|---|---|
| 7psc.1.A | 41.40 | homo-dimer | 0.58 | BLAST | X-ray | 2.44Å | 0.41 | 0.74 | Dihydrolipoyl dehydrogenase, mitochondrial |
| 6i4q.1.A | 41.40 | homo-dimer | 0.58 | BLAST | X-ray | 1.75Å | 0.41 | 0.74 | Dihydrolipoyl dehydrogenase, mitochondrial |
| 5nhg.1.A | 41.40 | homo-dimer | 0.58 | BLAST | X-ray | 2.27Å | 0.41 | 0.74 | Dihydrolipoyl dehydrogenase, mitochondrial |
| 2zz0.1.A | 26.70 | homo-dimer | 0.63 | HHblits | X-ray | 2.80Å | 0.33 | 0.77 | Thioredoxin reductase 1, cytoplasmic |
| 6ftc.1.B | 23.19 | homo-dimer | 0.63 | HHblits | X-ray | 1.80Å | 0.32 | 0.77 | Thioredoxin glutathione reductase |
| 6rb5.1.A | 26.71 | homo-dimer | 0.60 | HHblits | X-ray | 1.98Å | 0.33 | 0.76 | Trypanothione reductase |
| 2zzb.2.A | 26.70 | homo-dimer | 0.61 | HHblits | X-ray | 3.20Å | 0.33 | 0.77 | Thioredoxin reductase 1, cytoplasmic |
| 2wpe.1.A | 26.77 | homo-dimer | 0.58 | HHblits | X-ray | 2.10Å | 0.33 | 0.76 | TRYPANOTHIONE REDUCTASE |
| 2j3n.1.A | 26.81 | homo-dimer | 0.61 | HHblits | X-ray | 2.80Å | 0.33 | 0.77 | THIOREDOXIN REDUCTASE 1 |
| 3h4k.1.B | 23.19 | homo-dimer | 0.60 | HHblits | X-ray | 2.55Å | 0.32 | 0.77 | Thioredoxin glutathione reductase |
| 2x8g.1.A | 23.19 | homo-dimer | 0.60 | HHblits | X-ray | 1.90Å | 0.32 | 0.77 | THIOREDOXIN GLUTATHIONE REDUCTASE |
| 2zzb.1.B | 26.70 | homo-dimer | 0.60 | HHblits | X-ray | 3.20Å | 0.33 | 0.77 | Thioredoxin reductase 1, cytoplasmic |
| 6bu7.1.B | 26.77 | homo-dimer | 0.57 | HHblits | X-ray | 2.73Å | 0.33 | 0.76 | Trypanothione reductase |
| 2zzb.1.A | 26.70 | homo-dimer | 0.60 | HHblits | X-ray | 3.20Å | 0.33 | 0.77 | Thioredoxin reductase 1, cytoplasmic |
| 2cfy.1.A | 26.64 | homo-dimer | 0.59 | HHblits | X-ray | 2.70Å | 0.33 | 0.77 | THIOREDOXIN REDUCTASE 1 |
| 6bu7.1.A | 26.77 | homo-dimer | 0.57 | HHblits | X-ray | 2.73Å | 0.33 | 0.76 | Trypanothione reductase |
| 6btl.1.D | 26.77 | homo-tetramer | 0.17 | HHblits | X-ray | 2.80Å | 0.33 | 0.76 | Trypanothione reductase |
| 3rnm.1.A | 41.40 | homo-dimer | 0.58 | BLAST | X-ray | 2.40Å | 0.41 | 0.74 | Dihydrolipoyl dehydrogenase, mitochondrial |
| 1zy8.1.A | 41.40 | homo-dimer | 0.58 | BLAST | X-ray | 2.59Å | 0.41 | 0.74 | Dihydrolipoyl dehydrogenase, mitochondrial |
| 1zy8.5.B | 41.40 | homo-dimer | 0.54 | BLAST | X-ray | 2.59Å | 0.41 | 0.74 | Dihydrolipoyl dehydrogenase, mitochondrial |
| 1zy8.5.A | 41.40 | homo-dimer | 0.54 | BLAST | X-ray | 2.59Å | 0.41 | 0.74 | Dihydrolipoyl dehydrogenase, mitochondrial |
| 8pf5.1.A | 26.77 | monomer | - | HHblits | X-ray | 2.42Å | 0.33 | 0.76 | Trypanothione reductase |
| 8pf5.1.B | 26.71 | monomer | - | HHblits | X-ray | 2.42Å | 0.33 | 0.76 | Trypanothione reductase |
| 3qfa.1.A | 26.36 | homo-dimer | 0.64 | HHblits | X-ray | 2.20Å | 0.33 | 0.77 | Thioredoxin reductase 1, cytoplasmic |
| 6ftc.1.B | 30.73 | homo-dimer | 0.58 | BLAST | X-ray | 1.80Å | 0.36 | 0.73 | Thioredoxin glutathione reductase |
| 8pdd.1.A | 30.73 | homo-dimer | 0.57 | BLAST | X-ray | 1.25Å | 0.36 | 0.73 | Thioredoxin glutathione reductase |
| 8a1r.1.B | 30.73 | homo-dimer | 0.56 | BLAST | EM | NA | 0.36 | 0.73 | Thioredoxin glutathione reductase |
| 8a1r.1.A | 30.73 | homo-dimer | 0.56 | BLAST | EM | NA | 0.36 | 0.73 | Thioredoxin glutathione reductase |
| 3h4k.1.B | 30.73 | homo-dimer | 0.55 | BLAST | X-ray | 2.55Å | 0.36 | 0.73 | Thioredoxin glutathione reductase |

| Template | Seq Identity | Oligo-state | QSQE | Found by | Method | Resolution | Seq Similarity | Coverage | Description |
|---|---|---|---|---|---|---|---|---|---|
| 2x99.1.A | 30.73 | homo-dimer | 0.54 | BLAST | X-ray | 2.30Å | 0.36 | 0.73 | THIOREDOXIN GLUTATHIONE REDUCTASE |
| 2x8c.1.B | 30.73 | homo-dimer | 0.49 | BLAST | X-ray | 3.10Å | 0.36 | 0.73 | THIOREDOXIN GLUTATHIONE REDUCTASE |
| 2x8g.1.A | 30.73 | homo-dimer | 0.48 | BLAST | X-ray | 1.90Å | 0.36 | 0.73 | THIOREDOXIN GLUTATHIONE REDUCTASE |

The table above shows the top 50 filtered templates. A further 5,436 templates were found which were considered to be less suitable for modelling than the filtered list.
1a27.1.A, 1a4i.1.A, 1a4i.1.B, 1a5z.1.A, 1a6x.1.A, 1a71.1.A, 1a72.1.A, 1a7a.1.A, 1a9x.1.A, 1adc.1.B, 1ae1.1.A, 1agn.1.A, 1ahh.1.A, 1ahi.1.A, 1an9.1.A, 1aog.1.A, 1aup.1.A, 1ax3.1.A, 1axg.2.B, 1b0a.1.A, 1b15.1.B, 1b2l.1.A, 1b4v.1.A, 1b6r.1.A, 1b6s.1.A, 1b8s.1.A, 1bdb.1.A, 1bdo.1.B, 1bf3.1.A, 1bg6.1.A, 1bgj.1.A, 1bgn.1.A, 1bgv.1.A, 1bhs.1.A, 1bhy.1.A, 1bkw.1.A, 1bnc.1.B, 1bvr.1.C, 1bvr.2.B, 1bw9.1.A, 1bw9.1.B, 1bxg.1.A, 1bxg.1.B, 1bxk.1.A, 1bxr.1.E, 1bxz.1.C, 1bzl.1.A, 1c0k.1.B, 1c1d.1.A, 1c1d.1.B, 1c1x.1.A, 1c1x.1.B, 1cbo.1.A, 1cc2.1.A, 1cc4.1.A, 1cc6.1.A, 1cdo.1.A, 1cdo.1.B, 1ce8.5.A, 1ceq.1.A, 1cet.1.C, 1chu.1.A, 1cj2.1.A, 1cj3.1.A, 1cj4.1.A, 1cl0.1.A, 1coy.1.A, 1cs0.5.A, 1cwu.1.A, 1cyd.1.A, 1d1t.1.A, 1d4c.1.A, 1d4c.2.A, 1d4d.1.A, 1d4f.1.D, 1d5t.1.A, 1d7l.1.A, 1d7o.1.A, 1d7y.1.B, 1db3.1.A, 1dc4.1.A, 1dcz.1.A, 1dd2.1.A, 1dfg.1.A, 1dfi.1.C, 1dhr.1.A, 1djq.1.A, 1dli.1.A, 1dlj.1.A, 1dnc.1.A, 1dob.1.A, 1doh.1.A, 1dv2.1.A, 1dxl.1.A, 1dxl.1.B, 1dxl.2.A, 1dxl.2.B, 1dxm.1.A, 1dxm.2.A, 1dxy.1.A, 1e0d.1.A, 1e1l.1.A, 1e39.1.A, 1e3e.1.A, 1e3j.1.A, 1e3l.1.A, 1e3s.1.A, 1e3w.1.A, 1e5l.1.A, 1e5l.1.B, 1e5q.3.A, 1e5x.1.A, 1e6e.1.A, 1e6e.2.A, 1e6w.1.A, 1e7p.1.A, 1ebd.1.A, 1ebd.1.B, 1edo.1.A, 1edz.1.A, 1ee2.1.A, 1eeh.1.A, 1efk.1.B, 1ek5.1.A, 1ek6.1.A, 1ek6.1.B, 1el5.2.A, 1eno.1.A, 1equ.1.A, 1equ.1.B, 1eyz.1.A, 1ez4.1.A, 1f0y.1.A, 1f12.1.A, 1f12.1.B, 1f3g.1.B, 1f6m.1.A, 1f8f.1.A, 1f8g.1.A, 1f8g.2.A, 1f8g.2.B, 1f8r.1.B, 1f8w.1.A, 1fcd.1.A, 1fcd.2.A, 1fea.1.A, 1fea.1.B, 1ff9.1.B, 1fjh.1.A, 1fjh.1.B, 1fl2.1.A, 1foh.1.A, 1foh.1.B, 1fyc.1.A, 1g1a.1.A, 1g6k.1.A, 1gae.1.A, 1gal.1.A, 1gco.1.A, 1gdh.1.A, 1gee.1.A, 1geg.1.A, 1ges.1.A, 1get.1.B, 1ghj.1.A, 1ghk.1.A, 1gjx.1.A, 1gla.1.C, 1gnd.1.A, 1gos.1.A, 1gpd.1.A, 1gpd.1.B, 1gpe.1.A, 1gpj.1.A, 1gpr.1.A, 1gq2.1.A, 1grt.1.A, 1gth.2.B, 1guy.1.B, 1guz.1.A, 1gv0.1.A, 1gv1.1.A, 1gv4.1.A, 1gxf.1.A, 1gz3.1.A, 1gz4.1.A, 1gz6.1.A, 1h5q.1.A, 1h6v.1.A, 1h81.1.A, 1h81.2.B, 1hdc.1.A, 1hdr.1.A, 1hdy.1.A, 1hdz.1.A, 1he2.1.A, 1hku.1.B, 1hrd.1.A, 1htb.1.A, 1hwy.1.A, 1hxh.1.A, 1hyh.1.A, 1hyh.1.C, 1hyu.1.A, 1hzj.1.A, 1hzj.1.B, 1i01.1.A, 1i01.1.B, 1i01.2.C, 1i0z.1.B, 1i0z.1.C, 1i10.1.A, 1i10.1.B, 1i10.1.C, 1i10.1.D, 1i10.2.A, 1i10.2.C, 1i10.2.D, 1i24.1.A, 1i2b.1.A, 1i36.1.A, 1i36.1.B, 1i3k.1.A, 1i5r.1.A, 1i8t.1.A, 1i8t.1.B, 1id1.1.A, 1ijh.1.A, 1il0.1.A, 1iy8.1.A, 1iyu.1.A, 1iyv.1.A, 1iyz.1.A, 1j0x.1.A, 1j49.1.A, 1j49.1.B, 1j4a.1.A, 1j6u.1.A, 1ja9.1.A, 1jax.1.A, 1jay.1.A, 1jdj.1.A, 1jeh.1.A, 1jeh.1.B, 1jnz.1.A, 1joa.1.A, 1jqb.1.A, 1jrx.1.A, 1jry.1.A, 1jrz.1.A, 1ju2.1.A, 1ju9.1.A, 1jwb.1.C, 1k0i.1.A, 1k0u.1.A, 1k2w.1.A, 1k4q.1.A, 1k6j.2.A, 1k7x.1.B, 1k89.1.A, 1k8m.1.A, 1k8o.1.A, 1kdg.1.A, 1ker.1.B, 1kev.1.A, 1kew.1.A, 1kif.4.B, 1kj8.1.A, 1kj8.1.B, 1knp.1.A, 1kol.1.A, 1ks9.1.A, 1kss.1.A, 1ksu.1.A, 1kvq.1.A, 1kvr.1.A, 1kvs.1.A, 1kvt.1.A, 1kvu.1.A, 1ky4.1.C, 1kyq.1.A, 1kyq.1.B, 1kyq.2.A, 1l0v.3.A, 1l0v.3.E, 1l1f.1.A, 1l7d.1.A, 1l7d.2.B, 1l7e.1.A, 1l7e.1.B, 1l7e.2.A, 1l7e.2.B, 1l9c.1.A, 1lab.1.A, 1lac.1.A, 1ldb.1.A, 1ldg.1.B, 1ldm.1.A, 1ldn.1.A, 1ldn.1.C, 1leh.1.A, 1li4.1.A, 1lj1.1.A, 1llc.1.A, 1lld.1.A, 1llq.1.A, 1llu.1.A, 1lnq.1.C, 1lpf.1.A, 1lqt.2.A, 1lrj.1.A, 1lrk.1.A, 1lsj.1.A, 1lso.1.A, 1lss.1.A, 1lss.1.B, 1lss.1.C, 1lss.1.D, 1lsu.1.A, 1lth.2.A, 1ltx.1.C, 1lu9.1.A, 1lua.1.C, 1lv0.1.A, 1lvl.1.A, 1m64.1.A, 1m6h.1.A, 1m6i.1.A, 1m75.1.A, 1m76.1.A, 1mc5.1.A, 1mg5.1.A, 1mgo.1.A, 1mok.1.A, 1muu.1.A, 1mxf.1.A, 1n1e.1.A, 1n7g.1.A, 1n7g.1.D, 1n8k.1.A, 1n92.1.B, 1naa.1.A, 1nda.1.A, 1nfr.1.A, 1ng4.1.A, 1nhp.1.A, 1nhq.1.A, 1nhr.1.A, 1nhs.1.A, 1nm5.1.A, 1nm5.1.B, 1np3.1.A, 1npd.1.A, 1npd.1.B, 1npt.1.A, 1npy.1.A, 1nq5.1.A, 1nr1.1.A, 1nr1.1.C, 1nr7.1.A, 1nr7.1.C, 1nr7.1.E, 1nvt.1.A, 1nvt.1.B, 1nxq.1.A, 1nyt.1.A, 1nyt.1.C, 1o2f.1.A, 1o5i.1.A, 1o5w.1.A, 1o5w.1.B, 1o78.1.A, 1o89.1.A, 1o8c.2.B, 1o95.1.B, 1o9b.1.A, 1o9b.2.A, 1obf.1.A, 1oc4.1.A, 1ojt.1.A, 1omo.1.A, 1omo.1.B, 1onf.1.A, 1onl.1.A, 1ooe.1.A, 1p0c.1.A, 1p2e.1.A, 1p2h.1.A, 1p44.2.B, 1p44.2.C, 1p45.1.C, 1p45.1.D, 1p5j.1.A, 1p74.1.A, 1p74.1.B, 1p77.1.A, 1pbb.1.A, 1pbf.1.A, 1pdh.1.B, 1ped.1.A, 1pgj.1.A, 1pgq.1.A, 1phh.1.A, 1piw.1.A, 1piw.1.B, 1pj4.1.A, 1pj5.1.A, 1pjc.1.D, 1pjl.1.A, 1pjs.1.A, 1pjs.1.B, 1pjt.1.A, 1pjt.1.B, 1pl6.1.A, 1pmr.1.A, 1pn0.1.A, 1pn0.1.B, 1pqw.1.A, 1ps9.1.A, 1psd.1.A, 1psd.1.B, 1ptj.1.A, 1ptj.1.B, 1pwz.1.C, 1pxa.1.A, 1pxb.1.A, 1pxc.1.A, 1pze.1.A, 1pzf.1.A, 1q1r.1.A, 1q1w.2.A, 1q7b.1.D, 1q7c.1.A, 1q9i.1.A, 1qg6.1.A, 1qjo.1.A, 1qlb.1.A, 1qlh.1.A, 1qo8.1.A, 1qor.1.A, 1qp8.1.A, 1qp8.1.B, 1qr6.1.A, 1qrr.1.A, 1qv6.1.A, 1qyc.1.A, 1qyc.1.B, 1qyd.1.A, 1qyd.1.B, 1qyd.2.A, 1qyd.2.B, 1r4m.1.A, 1r4m.1.B, 1reo.1.A, 1rjw.1.A, 1rkx.1.A, 1rp0.1.A, 1rsg.1.A, 1ryi.1.A, 1say.1.A, 1sb8.1.A, 1sc6.1.A, 1sc6.1.B, 1sc6.1.C, 1sc6.1.D, 1sez.1.A, 1sez.1.B, 1so8.2.C, 1sov.1.A, 1sow.1.A, 1spx.1.A, 1t2c.1.C, 1t2d.1.B, 1t2e.1.A, 1t2f.1.A, 1t2f.1.B, 1t5e.1.A, 1t5e.1.C, 1t5e.1.H, 1tde.1.A, 1tdf.1.A, 1tdj.1.A, 1teh.1.A, 1trb.1.A, 1tt0.1.D, 1tt5.1.A, 1tt5.1.B, 1tt5.2.A, 1tt5.2.B, 1tt7.1.A, 1tt7.1.B, 1tt7.1.C, 1tt7.1.D, 1txg.1.A, 1typ.1.A, 1tyt.1.A, 1tzl.1.A, 1u28.1.A, 1u2d.1.A, 1u2d.1.B, 1u2g.1.B, 1u3t.1.B, 1u3v.1.A, 1u3w.1.A, 1u4o.1.A, 1u7t.1.A, 1u7u.1.A, 1u7w.1.A, 1u7z.1.B, 1u7z.2.A, 1u8f.1.B, 1uag.1.A, 1uay.1.A, 1udc.1.A, 1uir.1.A, 1ujm.1.A, 1ujm.2.A, 1uls.1.A, 1ulz.1.A, 1ur5.1.A, 1uuf.1.A, 1uxg.1.A, 1uxh.1.A, 1uxi.1.A, 1uxj.1.B, 1uxk.1.B, 1uzl.1.A, 1uzm.1.A, 1uzn.1.A, 1v0j.1.A, 1v35.1.D, 1v3u.1.A, 1v3u.1.B, 1v59.1.A, 1v6a.1.A, 1v8b.1.A, 1v9l.1.A, 1vdc.1.A, 1ve5.1.A, 1ve9.1.B, 1vf7.1.A, 1vf7.1.B, 1vf7.1.D, 1vf7.1.G, 1vf7.1.H, 1vf7.1.M, 1vg0.1.A, 1vg9.1.A, 1vg9.2.A, 1vi2.1.A, 1vi2.1.B, 1vj0.1.A, 1vkz.1.A, 1vl6.1.A, 1vl6.1.B, 1vl8.1.A, 1vll.1.A, 1vpd.1.A, 1vqw.1.A, 1vsu.1.A, 1w0c.1.A, 1w0c.1.B, 1w0c.1.C, 1w4x.1.A, 1w4z.1.A, 1w4z.1.B, 1w8d.1.A, 1w96.1.A, 1wam.1.A, 1wdl.1.A, 1wdl.1.B, 1wpq.1.A, 1wtc.2.A, 1wvg.1.A, 1wvg.1.B, 1ww8.1.A, 1wwk.1.A, 1wwk.1.B, 1wxd.1.A, 1wxd.1.B, 1x0v.1.A, 1x0x.1.A, 1x13.1.A, 1x15.1.B, 1x1e.1.A, 1x1t.1.A, 1x7d.1.A, 1x7h.1.B, 1xa0.1.A, 1xa0.1.B, 1xdi.1.A, 1xdw.1.A, 1xg5.1.A, 1xg5.1.B, 1xgk.1.A, 1xhc.1.A, 1xhl.1.A, 1xiv.1.A, 1xkq.1.A, 1xlt.1.A, 1xlt.1.B, 1xlt.2.A, 1xlt.2.B, 1xlt.3.A, 1xlt.3.B, 1xpq.1.A, 1xpq.1.B, 1xpq.2.A, 1xpq.2.B, 1xq1.2.C, 1xr3.1.A, 1xr3.1.B, 1xse.1.A, 1xu7.3.A, 1xwf.1.A, 1y0p.1.A, 1y1p.2.A, 1y56.1.A, 1y56.1.B, 1y6j.1.A, 1y8p.1.D, 1y8q.1.B, 1y8q.2.A, 1y8q.2.B, 1y8r.1.A, 1y8r.1.B, 1y8r.2.B, 1y9a.1.A, 1y9e.1.A, 1yb1.1.A, 1yb1.1.B, 1yb4.1.A, 1yb5.1.A, 1yba.1.A, 1yba.1.C, 1yba.1.D, 1ybv.1.A, 1yde.1.A, 1yde.1.B, 1ye3.1.A, 1ygy.1.C, 1ygy.1.D, 1yj8.1.A, 1yjq.1.A, 1ykf.1.B, 1ykj.1.A, 1ykj.1.B, 1yov.1.A, 1yov.1.B, 1yov.2.A, 1yov.2.B, 1yq4.1.A, 1yqd.1.A, 1yqg.1.A, 1yqz.1.A, 1yrl.1.D, 1ywg.1.A, 1yxm.1.A, 1yxm.1.D, 1yy5.1.A, 1yy5.1.B, 1z45.1.A, 1z6h.1.A, 1z7t.1.A, 1z82.1.A, 1zbq.1.A, 1zcj.1.A, 1zdl.1.A, 1zej.1.A, 1zem.1.A, 1zfn.1.A, 1zjy.1.A, 1zk3.1.C,

1zk7.1.A, 1zko.1.A, 1zmc.1.A, 1zmo.1.A, 1znq.1.A, 1zov.1.A, 1zoy.1.A, 1zud.1.A, 1zw1.1.C, 1zy8.1.A, 1zy8.1.C, 1zy8.2.C, 1zy8.3.C, 1zy8.4.C, 1zy8.5.A, 1zy8.5.B, 1zy8.5.C, 2a35.1.A, 2a35.1.B, 2a4k.1.A, 2a4k.1.B, 2a87.1.A, 2a87.1.B, 2a8x.1.A, 2a92.1.A, 2a92.1.B, 2a92.1.C, 2a92.1.D, 2a9f.1.A, 2a9f.1.B, 2aaq.1.A, 2acz.1.A, 2ae1.1.A, 2aef.1.A, 2aef.1.B, 2aem.1.A, 2ag5.1.A, 2ahr.1.A, 2aq8.1.C, 2aqh.1.A, 2aqi.1.A, 2ard.1.A, 2auj.1.A, 2auk.1.A, 2auk.2.A, 2auk.3.A, 2auk.4.A, 2auk.5.A, 2aw5.1.A, 2aw5.2.B, 2axq.1.A, 2b37.2.B, 2b4q.1.A, 2b4q.1.B, 2b5w.1.A, 2b69.1.A, 2b76.1.A, 2b76.2.A, 2b7r.1.A, 2b7s.1.A, 2b83.1.A, 2b8f.1.A, 2b8g.1.A, 2b9w.1.A, 2bc0.1.A, 2bc1.1.A, 2bcg.1.A, 2bdo.1.A, 2bgk.1.A, 2bgk.1.B, 2bgl.1.A, 2bgm.1.A, 2bi7.1.A, 2bk4.1.A, 2bma.1.A, 2bra.1.A, 2bra.2.A, 2bru.1.A, 2bru.1.B, 2bry.1.A, 2bs2.1.A, 2bs3.1.A, 2bxr.1.A, 2c00.1.A, 2c00.2.A, 2c07.1.A, 2c20.1.A, 2c2b.1.B, 2c2b.2.A, 2c2g.1.A, 2c2g.1.B, 2c4c.1.A, 2c4c.2.A, 2c54.1.A, 2c59.1.A, 2c5a.1.A, 2c5e.1.A, 2c72.1.A, 2c73.1.A, 2c75.1.A, 2c76.1.A, 2c7g.1.A, 2cda.1.A, 2cdb.1.A, 2cdu.1.A, 2cf5.1.A, 2cf6.1.A, 2cfc.1.A, 2cfy.1.A, 2cuk.1.A, 2cuk.1.B, 2cul.1.A, 2cvj.1.A, 2cvz.1.A, 2cvz.1.D, 2czg.1.A, 2czg.1.B, 2d0i.1.A, 2d0i.1.B, 2d1y.1.A, 2d2i.2.C, 2d3t.1.A, 2d3t.1.B, 2d4a.1.A, 2d5c.1.A, 2d5c.1.B, 2d5d.1.A, 2d5d.2.A, 2dbq.1.A, 2dbr.3.B, 2dc1.1.A, 2dc1.1.B, 2dg2.1.A, 2dki.1.A, 2dkn.1.A, 2dld.1.A, 2dld.1.B, 2dm6.1.B, 2dn8.1.A, 2dnc.1.A, 2dne.1.A, 2dph.1.A, 2dq4.1.A, 2dtd.1.A, 2duu.1.A, 2duu.2.B, 2dw4.1.A, 2dzd.1.A, 2e1m.1.A, 2e37.2.A, 2e37.2.B, 2e48.1.A, 2e4g.1.A, 2e5v.1.A, 2edg.1.A, 2eez.1.A, 2egg.1.A, 2ehd.1.A, 2ehd.1.B, 2eih.1.A, 2eih.1.B, 2ejf.1.B, 2ejg.1.B, 2ejg.2.B, 2ejm.1.A, 2ejr.1.A, 2ekl.1.A, 2ep7.1.A, 2eq7.1.A, 2eq8.1.A, 2evb.1.A, 2ew2.1.A, 2ew8.1.A, 2f00.1.A, 2f1k.1.A, 2f1k.1.B, 2f1k.2.A, 2f1m.1.A, 2f1m.1.B, 2f1m.2.A, 2f1m.2.B, 2f5v.1.A, 2f6c.1.A, 2fja.1.A, 2foi.1.A, 2fr8.1.A, 2fr8.1.B, 2frd.1.A, 2frd.1.B, 2fsv.1.A, 2fsv.1.B, 2fwm.1.A, 2fy8.1.A, 2fy8.2.C, 2fy8.2.D, 2fzw.1.A, 2g04.1.A, 2g1u.1.A, 2g5c.1.A, 2g5c.1.B, 2g5c.2.A, 2g76.1.A, 2gag.1.A, 2gag.1.B, 2gas.1.A, 2gas.2.A, 2gcg.1.B, 2gcg.2.B, 2gci.2.B, 2gdz.1.A, 2gf2.1.A, 2gh5.1.B, 2gk4.1.A, 2gk4.1.B, 2gmj.1.A, 2gn0.1.A, 2gn2.1.A, 2go1.1.A, 2gpr.1.A, 2gps.1.A, 2gpw.1.A, 2gpw.4.A, 2gqf.1.A, 2gr3.1.A, 2gsd.1.A, 2gug.1.A, 2gv8.1.A, 2h1s.1.A, 2h94.1.A, 2hae.1.A, 2hdh.1.A, 2hjr.1.A, 2hk7.1.A, 2hk7.2.A, 2hk8.1.A, 2hk8.3.A, 2hk8.4.A, 2hk8.5.A, 2hk8.7.A, 2hk9.1.A, 2hk9.2.A, 2hk9.3.A, 2hk9.4.A, 2hko.1.A, 2hms.1.A, 2hmt.1.A, 2hmt.1.B, 2hq1.1.A, 2hqm.1.A, 2hrz.1.A, 2hsd.1.A, 2hsi.1.A, 2hte.2.B, 2hun.1.A, 2hun.1.B, 2hzb.1.A, 2i0z.1.A, 2i6t.1.A, 2i6t.1.B, 2i76.1.A, 2i76.1.B, 2i99.1.A, 2i99.1.B, 2i9p.1.A, 2idz.1.D, 2ie0.1.A, 2ieb.1.A, 2ied.1.A, 2ied.1.B, 2ied.1.C, 2ied.1.D, 2igk.1.A, 2igm.1.A, 2ign.2.B, 2ilt.1.A, 2iod.1.A, 2ip4.1.A, 2ip4.2.A, 2irw.1.A, 2ive.1.A, 2iyo.1.A, 2iyp.1.A, 2iyp.1.B, 2iz0.1.A, 2iz0.1.B, 2j3h.1.A, 2j3h.1.B, 2j3i.1.A, 2j3i.1.B, 2j3j.1.A, 2j3j.1.B, 2j3k.1.A, 2j3k.1.B, 2j3n.1.A, 2j6i.1.A, 2j6i.2.A, 2j9g.2.A, 2jah.1.A, 2jb3.1.B, 2jk6.1.A, 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7xr5.2.A, 7xwu.1.A, 7xwu.2.A, 7xx0.1.A, 7xxc.1.A, 7xxp.1.A, 7xxr.1.A, 7xy9.1.A, 7xyl.1.A, 7xzg.1.B, 7y8k.1.A, 7y8l.1.A, 7y8l.1.B, 7y8l.1.C, 7y8m.1.B, 7y8n.1.A, 7y8n.1.B, 7ya3.1.A, 7ya4.1.B, 7yb1.1.A, 7yb2.1.A, 7ybu.1.A, 7yic.1.A, 7yj0.1.A, 7ymb.1.A, 7ymu.1.A, 7ypd.1.A, 7ypd.1.B, 7ys8.1.A, 7ys8.1.B, 7ys9.1.B, 7ytl.1.A, 7ytv.1.A, 7ytv.1.B, 7yx3.1.J, 7yx3.1.O, 7yx4.1.A, 7yx5.1.G, 7z3s.1.A, 7z94.1.B, 7z97.1.A, 7zc6.1.C, 7zca.1.A, 7zd7.1.A, 7zd8.1.A, 7zd9.1.A, 7zdh.1.c, 7zdp.1.c, 7zeb.1.c, 7zh9.1.A, 7zm7.1.M, 7zmb.1.M, 7zmg.1.M, 7zp9.1.A, 7zpo.1.B, 7zpo.1.C, 7zpo.1.D, 7zyt.1.A, 7zz1.1.B, 7zz3.1.A, 8a1r.1.A, 8a1r.1.B, 8a1u.1.A, 8a1w.1.A, 8a30.1.A, 8a3n.1.A, 8a3x.1.A, 8a56.1.A, 8a5z.1.A, 8a5z.1.B, 8a8o.1.A, 8a8o.1.B, 8a8t.1.A, 8ab2.1.A, 8ab3.1.A, 8acs.1.A, 8aeo.1.A, 8aeq.1.A, 8aer.1.A, 8aet.1.A, 8aew.1.A, 8af1.1.A, 8ahx.1.C, 8ajj.1.A, 8ajj.1.B, 8ajj.2.A, 8ajj.3.A, 8ajk.1.A, 8ajs.1.A, 8ajt.1.A, 8aju.1.A, 8ajv.1.A, 8am3.1.A, 8am6.1.A, 8am8.1.A, 8aq8.1.A, 8ar7.1.A, 8ar7.1.E, 8ar8.1.E, 8ari.1.A, 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