Iteration 1
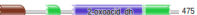
- DUF2610 - 24 Sequences LINK

- DUF2610 Sel1 Sel1 Sel1 Sel1 Sel1 Sel1 Sel1 - 2 Sequences LINK

Iteration 2

- DUF2610 - 27 Sequences LINK

- No architecture - 5 Sequences LINK

- DUF2610 Sel1 Sel1 Sel1 Sel1 Sel1 Sel1 Sel1 - 2 Sequences LINK

- DUF2610 - 27 Sequences LINK

- No architecture - 23 Sequences LINK

- CHRD - 5 Sequences LINK

- DUF2610 Sel1 Sel1 Sel1 Sel1 Sel1 Sel1 Sel1 - 2 Sequences LINK
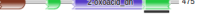
JACKHMMER Results

Search Again

| Score | Taxonomy | **Domain** | Download |

Iteration 3

« previous iteration

Domain Architectures ⓘ

27 SEQUENCES
Show All
with domain architecture: **DUF2610**, *example: A0A1M7QW60_9ACTN*⧉
Sequence Features ▭ 96
View Scores

23 SEQUENCES
Show All
with no domain architecture, *example: A0A1M7P688_9BACT*⧉
Sequence Features ▬ 776
View Scores

5 SEQUENCES
Show All
with domain architecture: **CHRD**, *example: A0A1G7WC00_9FLAO*⧉
Sequence Features ▬ 645
View Scores

2 SEQUENCES
Show All
with domain architecture: **DUF2610, Sel1, Sel1, Sel1, Sel1, Sel1, Sel1**, *example: A0A369SKU3_9METZ*⧉
Sequence Features ▬ 727
View Scores

1 SEQUENCE
with domain architecture: **SLT, LysM, LysM, LysM, LysM, LysM, LysM**, *example: A0A1N7ELW2_9GAMM*⧉
Sequence Features SLT 907
View Scores

1 SEQUENCE
with domain architecture: **Biotin_lipoyl, E3_binding, 2-oxoacid_dh, DUF2610**, *example: A0A2C9M548_BIOGL*⧉
Sequence Features 2-oxoacid_dh 475
View Scores

1 SEQUENCE
with domain architecture: **Sel1, Sel1, Sel1, Sel1, DUF2610**, *example: A0A0B3SV27_9RHOB*⧉
Sequence Features ▬ 457
View Scores

1 SEQUENCE
with domain architecture: **Peptidase_C14, Sel1, Sel1, Sel1, Sel1, Sel1, Sel1, DUF2610**, *example: A0A1H1JZ46_9RHIZ*⧉
Sequence Features Peptidase_C14 Sel1 897
View Scores

1 SEQUENCE
with domain architecture: **ketoacyl-synt, Ketoacyl-synt_C, KAsynt_C_assoc, Acyl_transf_1, PS-DH, ADH_N, ADH_zinc_N_2, KR, PP-binding, ketoacyl-synt, Ketoacyl-synt_C, KAsynt_C_assoc, Acyl_transf_1, PKS_DE, KR, PP-binding, ketoacyl-synt, Ketoacyl-synt_C, KAsynt_C_assoc, Acyl_transf_1, PP-binding, ketoacyl-synt, Ketoacyl-synt_C, KAsynt_C_assoc, Acyl_transf_1, PKS_DE, KR, PP-binding, ketoacyl-synt, Ketoacyl-synt_C, KAsynt_C_assoc, Acyl_transf_1, PS-DH, ADH_N, ADH_zinc_N_2, KR, PP-binding, ketoacyl-synt, Ketoacyl-synt_C, KAsynt_C_assoc, Acyl_transf_1, PS-DH, KR, PP-binding**, *example: A0A2L0F095_SORCE*⧉
Sequence Features ketoacyl-synt Acyl_transf_1 PS-DH KR ketoacyl-synt
View Scores

1 SEQUENCE
with domain architecture: **Peptidase_C14, Sel1, Sel1, Sel1, Sel1, Sel1, Sel1, DUF2610**, *example: A0A3D9Z1K3_9RHIZ*⧉
Sequence Features Peptidase_C14 Sel1 901
View Scores

1 SEQUENCE
with domain architecture: **TPR_8**, *example: I0K6Y0_9BACT*⧉
Sequence Features ▬ 632
View Scores

1 SEQUENCE
with domain architecture: **Peptidase_C14, TPR_2, TPR_1, TPR_12, TPR_11, DUF2610, TPR_16, TPR_8**, *example: A0A4Q2UQC9_9BACT*⧉
Sequence Features Peptidase_C14 1498
View Scores

1 SEQUENCE
with domain architecture: **Sel1, Sel1, Sel1, Sel1, Sel1, Sel1, Sel1, Sel1, Sel1, DUF2610**, *example: A0A1I2BU59_9BACT*⧉
Sequence Features ▬ 549
View Scores

1 SEQUENCE
with domain architecture: **Peptidase_C14, Sel1, Sel1, DUF2610**, *example: A0A1X0T1C9_9RHIZ*⧉
Sequence Features Peptidase_C14 779
View Scores

1 SEQUENCE
with domain architecture: **ketoacyl-synt, Ketoacyl-synt_C, KAsynt_C_assoc, Acyl_transf_1, PKS_DE, KR, PP-binding, ketoacyl-synt, Ketoacyl-synt_C, KAsynt_C_assoc, Acyl_transf_1, PS-DH, ADH_N, ADH_zinc_N_2, KR, PP-binding, ketoacyl-synt, Ketoacyl-synt_C, KAsynt_C_assoc, Acyl_transf_1, PKS_DE, KR, PP-binding, ketoacyl-synt, Ketoacyl-synt_C, KAsynt_C_assoc, Acyl_transf_1, PKS_DE, KR, PP-binding, ketoacyl-synt, Ketoacyl-synt_C, KAsynt_C_assoc, Acyl_transf_1, PS-DH, KR, PP-binding, Thioesterase**, *example: A0A2L0ES13_SORCE*⧉
Sequence Features ketoacyl-synt Acyl_transf_1 KR ketoacyl-synt Acyl_transf_1
View Scores

1 SEQUENCE
with domain architecture: **Peptidase_C14, Sel1, Sel1, Sel1, Sel1, Sel1, Sel1, Sel1, DUF2610**, *example: K9QB18_9NOSO*⧉
Sequence Features Peptidase_C14 783
View Scores

Search Details

4