








Iteration 1

- BrnA_antitoxin - 593 Sequences [LINK](#)
- BrnA_antitoxin DUF3022 - 2 Sequences [LINK](#)

Iteration 1		
Jump to the exact match for your query architecture		
593 SEQUENCES Show All	Exact match with query architecture: BrnA_antitoxin, example: A0A1R3U5E5_9RHIZ@ Sequence Features  81	View Scores
2 SEQUENCES Show All	with domain architecture: BrnA_antitoxin, DUF3022, example: A0A365U7K0_9RHOB@ Sequence Features  93	View Scores
1 SEQUENCE	with domain architecture: BrnT_toxin, BrnA_antitoxin, example: A0A157RUT1_9BORD@ Sequence Features  175	View Scores

Iteration 2

- BrnA_antitoxin - 1543 Sequences [LINK](#)
- BrnT_toxin BrnA_antitoxin - 5 Sequences [LINK](#)
- No architecture - 3 Sequences [LINK](#)
- CopG_antitoxin - 2 Sequences [LINK](#)
- BrnA_antitoxin DUF3022 - 2 Sequences [LINK](#)

Iteration 2		
Domain Architectures ⓘ		
1543 SEQUENCES Show All	with domain architecture: BrnA_antitoxin , example: A0A2W4BLS3_9RHIZ Sequence Features  77	View Scores
5 SEQUENCES Show All	with domain architecture: BrnT_toxin , BrnA_antitoxin , example: A0A1I1QQM5_9GAMM Sequence Features  159	View Scores
3 SEQUENCES Show All	with no domain architecture, example: F7QMS3_9BRAD Sequence Features  51	View Scores
2 SEQUENCES Show All	with domain architecture: CopG_antitoxin , example: M7P3K2_9GAMM Sequence Features  84	View Scores
2 SEQUENCES Show All	with domain architecture: BrnA_antitoxin , DUF3022 , example: A0A365U7K0_9RHOB Sequence Features  93	View Scores
1 SEQUENCE	with domain architecture: BrnA_antitoxin , Glyoxalase , example: A0A0P4V2D7_9CYAN Sequence Features  208	View Scores
1 SEQUENCE	with domain architecture: BrnT_toxin , example: A0A1M5XWD4_9RHOB Sequence Features  172	View Scores

Iteration 3

- BrnA_antitoxin - 1647 Sequences [LINK](#)
- No architecture - 36 Sequences [LINK](#)
- CopG_antitoxin - 16 Sequences [LINK](#)
- BrnT_toxin BrnA_antitoxin - 5 Sequences [LINK](#)
- BrnA_antitoxin DUF3022 - 2 Sequences [LINK](#)








JACKHMMER Results Search Again

Score Taxonomy **Domain** Download

Iteration 3

« previous iteration

Domain Architectures ⓘ

1647 SEQUENCES Show All	with domain architecture: BrnA_antitoxin , example: A0A2W4BLS3_9RHIZ# Sequence Features  77	View Scores
36 SEQUENCES Show All	with no domain architecture, example: B7KK49_GLOC7# Sequence Features  68	View Scores
16 SEQUENCES Show All	with domain architecture: CopG_antitoxin , example: A0A2K1Q051_9GAMM# Sequence Features  75	View Scores
5 SEQUENCES Show All	with domain architecture: BrnT_toxin , BrnA_antitoxin , example: A0A1I1QQM5_9GAMM# Sequence Features  159	View Scores
2 SEQUENCES Show All	with domain architecture: BrnA_antitoxin , DUF3022 , example: A0A1H7K7J2_9RHOB# Sequence Features  94	View Scores
1 SEQUENCE	with domain architecture: BrnA_antitoxin , Glyoxalase , example: A0A0P4V2D7_9CYAN# Sequence Features  208	View Scores
1 SEQUENCE	with domain architecture: BrnT_toxin , example: A0A1M5XWD4_9RHOB# Sequence Features  172	View Scores

[Search Details](#)