Iteration 1

- ParD_antitoxin - 1155 Sequences LINK
- No architecture - 2 Sequences LINK

Iteration 2

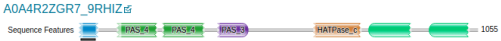
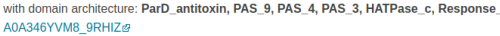
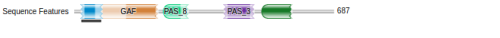
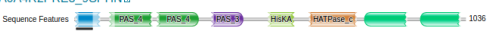
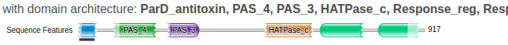
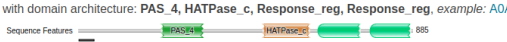
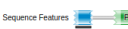
- ParD_antitoxin - 2467 Sequences LINK
- No architecture - 305 Sequences LINK
- RHH_1 - 125 Sequences LINK
- ParD_antitoxin PAS_4 PAS_4 PAS_3 HATPase_c Response_reg Response_reg - 6 Sequences LINK
- UPF0175 - 5 Sequences LINK
- ParD_antitoxin PAS_9 PAS_4 PAS_3 HATPase_c Response_reg Response_reg - 3 Sequences LINK
- ParD_antitoxin HisKA HATPase_c Response_reg HisKA HATPase_c Response_reg - 2 Sequences LINK
- RHH_1 NikR_C - 2 Sequences LINK

Iteration 3

- ParD_antitoxin - 2476 Sequences LINK
- No architecture - 750 Sequences LINK
- RHH_1 - 358 Sequences LINK
- RHH_1 NikR_C - 67 Sequences LINK
- ParD_antitoxin PAS_4 PAS_4 PAS_3 HATPase_c Response_reg Response_reg - 6 Sequences LINK
- UPF0175 - 5 Sequences LINK
- ParD_antitoxin PAS_9 PAS_4 PAS_3 HATPase_c Response_reg Response_reg - 3 Sequences LINK
- NikR_C - 3 Sequences LINK
- Arc - 2 Sequences LINK
- RHH_8 - 2 Sequences LINK
- ParD_antitoxin HisKA HATPase_c Response_reg HisKA HATPase_c Response_reg - 2 Sequences LINK

Iteration **2**

Domain Architectures

2467 SEQUENCES Show All	with domain architecture: **ParD_antitoxin**, *example:* A0A386DTQ4_9RHIZ 	View Scores
305 SEQUENCES Show All	with no domain architecture, *example:* A0A346YJR7_9RHIZ 	View Scores
125 SEQUENCES Show All	with domain architecture: **RHH_1**, *example:* A0A0C1Y294_9CYAN 	View Scores
6 SEQUENCES Show All	with domain architecture: **ParD_antitoxin, PAS_4, PAS_4, PAS_3, HATPase_c, Response_reg, Response_reg**, *example:* A0A4R2ZGR7_9RHIZ 	View Scores
5 SEQUENCES Show All	with domain architecture: **UPF0175**, *example:* A0A133UB54_9EURY 	View Scores
3 SEQUENCES Show All	with domain architecture: **ParD_antitoxin, PAS_9, PAS_4, PAS_3, HATPase_c, Response_reg, Response_reg**, *example:* A0A346YVM8_9RHIZ 	View Scores
2 SEQUENCES Show All	with domain architecture: **ParD_antitoxin, HisKA, HATPase_c, Response_reg, HisKA, HATPase_c, Response_reg**, *example:* B2J7H9_NOSP7	View Scores
2 SEQUENCES Show All	with domain architecture: **RHH_1, NikR_C**, *example:* Q18EC5_HALWD	View Scores
1 SEQUENCE	with domain architecture: **ParD_antitoxin, PAS_4, HATPase_c, Response_reg, Response_reg**, *example:* A0A1H9Q9I5_9SPHN 	View Scores
1 SEQUENCE	with domain architecture: **ParD_antitoxin, ParE_toxin**, *example:* A0A4C1YPB0_9NEOP 	View Scores
1 SEQUENCE	with domain architecture: **PAS_4, PAS_4, PAS_3, HATPase_c, Response_reg, Response_reg**, *example:* A0A1R3U2U6_9RHIZ 	View Scores
1 SEQUENCE	with domain architecture: **ParD_antitoxin, DUF433**, *example:* Q112J7_TRIEI 	View Scores
1 SEQUENCE	with domain architecture: **ParD_antitoxin, GntR, FCD**, *example:* C6BTC2_DESAD 	View Scores
1 SEQUENCE	with domain architecture: **TPR_1**, *example:* Q8TMP4_METAC 	View Scores
1 SEQUENCE	with domain architecture: **Y1_Tnp**, *example:* A0A418XH31_9BURK 	View Scores
1 SEQUENCE	with domain architecture: **ParD_antitoxin, N_methyl**, *example:* G4QIX5_GLANF 	View Scores
1 SEQUENCE	with domain architecture: **RP-C_C, ParD_antitoxin**, *example:* A0A2R8B038_9RHOB 	View Scores
1 SEQUENCE	with domain architecture: **ParD_antitoxin, GAF, PAS_8, PAS_3, HWE_HK**, *example:* A0A1M6NM75_9PROT 	View Scores
1 SEQUENCE	with domain architecture: **ParD_antitoxin, PAS_4, PAS_4, PAS_3, HisKA, HATPase_c, Response_reg, Response_reg**, *example:* A0A4R2PRE3_9SPHN 	View Scores
1 SEQUENCE	with domain architecture: **ParD_antitoxin, PAS_4, PAS_3, HATPase_c, Response_reg, Response_reg**, *example:* A0A3S2VJJ5_9RHIZ 	View Scores
1 SEQUENCE	with domain architecture: **PAS_4, HATPase_c, Response_reg, Response_reg**, *example:* A0A2V5BGF7_9SPHN 	View Scores
1 SEQUENCE	with domain architecture: **ParD_antitoxin, PAS_4, PAS_4, HWE_HK**, *example:* A0A2U8WFH0_9RHIZ 	View Scores
1 SEQUENCE	with domain architecture: **ParD_antitoxin, ParD_antitoxin**, *example:* A0A1W1YH44_9RHIZ 	View Scores

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Iteration **3**

« previous iteration

Domain Architectures

2476 SEQUENCES — Show All
with domain architecture: **ParD_antitoxin**, *example:* A0A386DTQ4_9RHIZ — View Scores


750 SEQUENCES — Show All
with no domain architecture, *example:* K2HLF2_9RHOB — View Scores


358 SEQUENCES — Show All
with domain architecture: **RHH_1**, *example:* A0A2S5TRJ5_9RHIZ — View Scores


67 SEQUENCES — Show All
with domain architecture: **RHH_1, NikR_C**, *example:* A0A4R4DV32_9PROT — View Scores


6 SEQUENCES — Show All
with domain architecture: **ParD_antitoxin, PAS_4, PAS_4, PAS_3, HATPase_c, Response_reg, Response_reg**, *example:* A0A4R2ZGR7_9RHIZ — View Scores


5 SEQUENCES — Show All
with domain architecture: **UPF0175**, *example:* A0A133UB54_9EURY — View Scores


3 SEQUENCES — Show All
with domain architecture: **ParD_antitoxin, PAS_9, PAS_4, PAS_3, HATPase_c, Response_reg, Response_reg**, *example:* A0A346YVM8_9RHIZ — View Scores


3 SEQUENCES — Show All
with domain architecture: **NikR_C**, *example:* R8AQM2_PLESH — View Scores


2 SEQUENCES — Show All
with domain architecture: **Arc**, *example:* A0A2R8B1C9_9RHOB — View Scores


2 SEQUENCES — Show All
with domain architecture: **RHH_8**, *example:* H0AAD1_HALSG — View Scores

2 SEQUENCES — Show All
with domain architecture: **ParD_antitoxin, HisKA, HATPase_c, Response_reg, HisKA, HATPase_c, Response_reg**, *example:* B2J7H9_NOSP7 — View Scores

1 SEQUENCE
with domain architecture: **ParD_antitoxin, PAS_4, HATPase_c, Response_reg, Response_reg**, *example:* A0A1H9Q9I5_9SPHN — View Scores


1 SEQUENCE
with domain architecture: **ParD_antitoxin, ParE_toxin**, *example:* A0A4C1YPB0_9NEOP — View Scores


1 SEQUENCE
with domain architecture: **PAS_4, PAS_4, PAS_3, HATPase_c, Response_reg, Response_reg**, *example:* A0A1R3U2U6_9RHIZ — View Scores


1 SEQUENCE
with domain architecture: **ParD_antitoxin, GntR, FCD**, *example:* C6BTC2_DESAD — View Scores


1 SEQUENCE
with domain architecture: **ParD_antitoxin, DUF433**, *example:* Q112J7_TRIEI — View Scores


1 SEQUENCE
with domain architecture: **TPR_1**, *example:* Q8TMP4_METAC — View Scores


1 SEQUENCE
with domain architecture: **ParD_antitoxin, N_methyl**, *example:* G4QIX5_GLANF — View Scores


1 SEQUENCE
with domain architecture: **Y1_Tnp**, *example:* A0A418XH31_9BURK — View Scores


1 SEQUENCE
with domain architecture: **RP-C_C, ParD_antitoxin**, *example:* A0A2R8B038_9RHOB — View Scores


1 SEQUENCE
with domain architecture: **DUF3018**, *example:* A0A2T5UPX9_9RHIZ — View Scores


1 SEQUENCE
with domain architecture: **ParD_antitoxin, GAF, PAS_8, PAS_3, HWE_HK**, *example:* A0A1M6NM75_9PROT — View Scores


1 SEQUENCE
with domain architecture: **ParD_antitoxin, PAS_4, PAS_4, PAS_3, HisKA, HATPase_c, Response_reg, Response_reg**, *example:* A0A4R2PRE3_9SPHN — View Scores