

Iteration 1

- No architecture - 7 Sequences [LINK](#)
- RHH_1 - 2 Sequences [LINK](#)

Iteration 1		
Jump to the exact match for your query architecture		
7 SEQUENCES Show All	with no domain architecture, example: A7WKI3_9VIRU⚡ Sequence Features  100	View Scores
2 SEQUENCES Show All	Exact match with query architecture: RHH_1, example: A0A1D8BJ84_SIFV⚡ Sequence Features  100	View Scores

Iteration 2

- No architecture - 31 Sequences [LINK](#)
- RHH_1 - 23 Sequences [LINK](#)
- ParG - 4 Sequences [LINK](#)

Iteration 2		
Domain Architectures @		
31 SEQUENCES Show All	with no domain architecture, example: A7WKI3_9VIRU Sequence Features	View Scores
23 SEQUENCES Show All	with domain architecture: RHH_1 , example: A0A1D8BJ84_SIFV Sequence Features	View Scores
4 SEQUENCES Show All	with domain architecture: ParG , example: A0A1I7E4R0_9RHOB Sequence Features	View Scores
1 SEQUENCE	with domain architecture: CopG_antitoxin , example: A0A101TFH7_9ACTN Sequence Features	View Scores
1 SEQUENCE	with domain architecture: RHH_4 , example: A0A4R6WL2_9PROT Sequence Features	View Scores
1 SEQUENCE	with domain architecture: Arc , example: A0A318KNL3_9FIRM Sequence Features	View Scores
1 SEQUENCE	with domain architecture: RHH_7 , example: S5Z6D0_9CREN Sequence Features	View Scores
1 SEQUENCE	with domain architecture: RHH_5 , example: A0A0B5FJU0_9DELT Sequence Features	View Scores
1 SEQUENCE	with domain architecture: ABC_tran, ABC_tran, ABC2_membrane , example: A0A397JE09_9GLOM Sequence Features	View Scores

Iteration 3

- No architecture - 404 Sequences [LINK](#)
- RHH_1 - 311 Sequences [LINK](#)
- HicB - 57 Sequences [LINK](#)
- RHH_5 - 22 Sequences [LINK](#)
- CopG_antitoxin - 13 Sequences [LINK](#)
- RHH_4 - 12 Sequences [LINK](#)
- Arc - 8 Sequences [LINK](#)
- ParG - 8 Sequences [LINK](#)
- RHH_3 - 8 Sequences [LINK](#)
- NIR_SIR_ferr NIR_SIR NIR_SIR_ferr NIR_SIR - 7 Sequences [LINK](#)
- RHH_1 UPF0175 - 7 Sequences [LINK](#)
- SAP - 5 Sequences [LINK](#)
- YfbU - 3 Sequences [LINK](#)
- UPF0175 - 2 Sequences [LINK](#)
- CcdA - 2 Sequences [LINK](#)
- TraY - 2 Sequences [LINK](#)
- SAP MCLC - 2 Sequences [LINK](#)
- RHH_1 RHH_1 - 2 Sequences [LINK](#)

Score

Taxonomy

Domain

Download

Iteration 3

« previous iteration

Domain Architectures @

<div>404</div> <div>SEQUENCES</div> <div>Show All</div>	with no domain architecture, example: A7WKI3_9VIRU# <div>Sequence Features<div><div></div></div>100</div>	View Scores
<div>311</div> <div>SEQUENCES</div> <div>Show All</div>	with domain architecture: RHH_1 , example: A0A1D8BJ84_SIFV# <div>Sequence Features<div><div></div></div>100</div>	View Scores
<div>57</div> <div>SEQUENCES</div> <div>Show All</div>	with domain architecture: HicB , example: A0A101NB52_9ACTN# <div>Sequence Features<div><div></div></div>60</div>	View Scores
<div>22</div> <div>SEQUENCES</div> <div>Show All</div>	with domain architecture: RHH_5 , example: A0A0B5FJU0_9DELT# <div>Sequence Features<div><div></div></div>75</div>	View Scores
<div>13</div> <div>SEQUENCES</div> <div>Show All</div>	with domain architecture: CopG_antitoxin , example: A0A101TFH7_9ACTN# <div>Sequence Features<div><div></div></div>60</div>	View Scores
<div>12</div> <div>SEQUENCES</div> <div>Show All</div>	with domain architecture: RHH_4 , example: A0A0T6LUP2_9ACTN# <div>Sequence Features<div><div></div></div>71</div>	View Scores
<div>8</div> <div>SEQUENCES</div> <div>Show All</div>	with domain architecture: Arc , example: A0A345Y050_9ACTN# <div>Sequence Features<div><div></div></div>65</div>	View Scores
<div>8</div> <div>SEQUENCES</div> <div>Show All</div>	with domain architecture: ParG , example: A0A117E4R0_9RHOB# <div>Sequence Features<div><div></div></div>69</div>	View Scores
<div>8</div> <div>SEQUENCES</div> <div>Show All</div>	with domain architecture: RHH_3 , example: A0A075K7W5_9FIRM# <div>Sequence Features<div><div></div></div>51</div>	View Scores
<div>7</div> <div>SEQUENCES</div> <div>Show All</div>	with domain architecture: NIR_SIR_ferr , NIR_SIR , NIR_SIR_ferr , NIR_SIR , example: A0A2T1CEW2_9CYAN# <div>Sequence Features<div><div></div><div></div><div></div><div></div></div>644</div>	View Scores
<div>7</div> <div>SEQUENCES</div> <div>Show All</div>	with domain architecture: RHH_1 , UPF0175 , example: A0A133UB35_9EURY# <div>Sequence Features<div><div></div><div></div></div>99</div>	View Scores
<div>5</div> <div>SEQUENCES</div> <div>Show All</div>	with domain architecture: SAP , example: F4WY14_ACREC# <div>Sequence Features<div><div></div></div>255</div>	View Scores
<div>3</div> <div>SEQUENCES</div> <div>Show All</div>	with domain architecture: YfbU , example: A0A4Q9H0B9_9MICO# <div>Sequence Features<div><div></div></div>252</div>	View Scores
<div>2</div> <div>SEQUENCES</div> <div>Show All</div>	with domain architecture: UPF0175 , example: A0A133UQP8_9EURY# <div>Sequence Features<div><div></div></div>99</div>	View Scores
<div>2</div> <div>SEQUENCES</div> <div>Show All</div>	with domain architecture: CcdA , example: A0A371QRM0_9BACT# <div>Sequence Features<div><div></div></div>88</div>	View Scores
<div>2</div> <div>SEQUENCES</div> <div>Show All</div>	with domain architecture: TraY , example: A0A096AVK0_9BURK# <div>Sequence Features<div><div></div></div>72</div>	View Scores
<div>2</div> <div>SEQUENCES</div> <div>Show All</div>	with domain architecture: SAP , MCLC , example: A0A151I2G5_9HYME# <div>Sequence Features<div><div></div><div></div></div>520</div>	View Scores
<div>2</div> <div>SEQUENCES</div> <div>Show All</div>	with domain architecture: RHH_1 , RHH_1 , example: A0A125SJ70_9VIRU# <div>Sequence Features<div><div></div><div></div></div>106</div>	View Scores
<div>1</div> <div>SEQUENCE</div>	with domain architecture: PaREP1 , example: A0A2H5V3R7_9ARCH# <div>Sequence Features<div><div></div></div>161</div>	View Scores
<div>1</div> <div>SEQUENCE</div>	with domain architecture: RHH_1 , RVT_1 , example: K9YBJ3_HALP7# <div>Sequence Features<div><div></div><div></div></div>1158</div>	View Scores
<div>1</div> <div>SEQUENCE</div>	with domain architecture: RHH_1 , DUF3987 , example: A0A316TKG9_9ACTN# <div>Sequence Features<div><div></div><div></div></div>522</div>	View Scores
<div>1</div> <div>SEQUENCE</div>	with domain architecture: Lipocalin_2 , Lipocalin_2 , example: A0A103XDG5_CYNCS# <div>Sequence Features<div><div></div><div></div></div>382</div>	View Scores
<div>1</div> <div>SEQUENCE</div>	with domain architecture: LysM , LysM , LysM , LysM , SLT , example: A0A2A9EI07_9MICO# <div>Sequence Features<div><div></div><div></div><div></div><div></div><div></div></div>504</div>	View Scores
<div>1</div> <div>SEQUENCE</div>	with domain architecture: RHH_7 , example: S5Z6D0_9CREN# <div>Sequence Features<div><div></div></div>93</div>	View Scores
	with domain architecture: HicB , MobC , example: A0A1X7RY16_9PHOB# <div>Sequence Features<div><div></div></div></div>	View Scores