



Iteration 1

- MatP MatP_C - 215 Sequences [LINK](#)



Iteration 1

Jump to the exact match for your query architecture

<div>215 SEQUENCES</div> <div>Show All</div>	<div>with domain architecture: MatP, MatP_C, example: A0A090S862_9VIBR#</div> <div>Sequence Features  149</div>	<div>View Scores</div>
<div>1 SEQUENCE</div>	<div>Exact match with query architecture: MatP_C, example: A0A0J8YA85_9GAMM#</div> <div>Sequence Features  68</div>	<div>View Scores</div>

Iteration 2

- MatP MatP_C - 216 Sequences [LINK](#)
- MatP_C - 2 Sequences [LINK](#)

Iteration 2		
Domain Architectures @		
216 SEQUENCES Show All	with domain architecture: MatP, MatP_C , example: A0A495AI45_9ENTR.g Sequence Features:  150	View Scores
2 SEQUENCES Show All	with domain architecture: MatP_C , example: A0A0J8YA85_9GAMM.g Sequence Features:  68	View Scores

Iteration 3

- MatP MatP_C - 216 Sequences [LINK](#)
- MatP_C - 4 Sequences [LINK](#)




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Score Taxonomy **Domain** Download

Iteration 3

« previous iteration

Domain Architectures ⓘ

216 SEQUENCES Show All	with domain architecture: MatP, MatP_C , example: A0A495A145_9ENTR.g Sequence Features  150	View Scores
4 SEQUENCES Show All	with domain architecture: MatP_C , example: A0A0J8YA85_9GAMM.g Sequence Features  68	View Scores
1 SEQUENCE	with no domain architecture, example: A0A0F7KI71_9PROT.g Sequence Features  146	View Scores

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