XP_023425183.1

A:1   PP-binding:1

1   1075   **Architecture 1**

	from	**to**	**i-eval**	**score**
A:1	74	375	1.2e-17	54.2
PP-binding:1	590	663	8.8e-09	26.2

XP_023425329.1
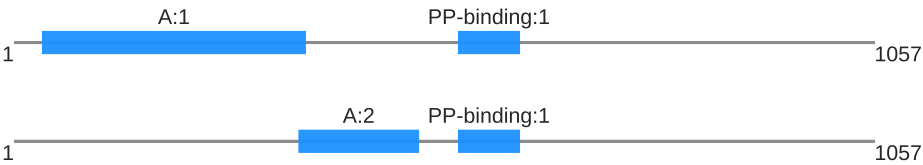
	from	to	i-eval	score
A:1	36	357	4.8e-17	52.2
A:2	351	496	0.00052	9.2
PP-binding:1	547	620	5.2e-09	26.9

XP_023427274.1

A:1

PP-binding:1

1

1036
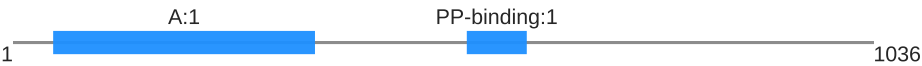
Architecture 1

	from	**to**	**i-eval**	**score**
A:1	50	362	2.9e-15	46.3
PP-binding:1	548	617	6.1e-09	26.7

XP_023428008.1

A:1   PP-binding:1
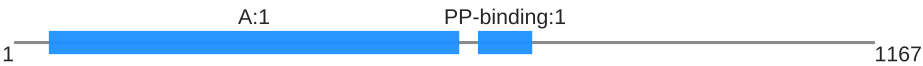
1 ▬▬▬▬▬▬▬▬▬▬▬▬▬ 1167   **Architecture 1**

	from	**to**	**i-eval**	**score**
A:1	49	602	4.5e-104	339.1
PP-binding:1	631	701	1e-12	38.8

XP_023428553.1

A:1　　　PP-binding:1
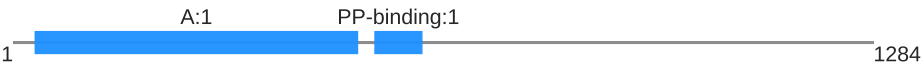
1　　　　　　　　　　　　　　　　　　　　　　1284　　　**Architecture 1**

	from	**to**	**i-eval**	**score**
A:1	34	513	4.3e-95	309.5
PP-binding:1	541	609	6.3e-14	42.7

XP_023428645.1

A:1 PP-binding:1
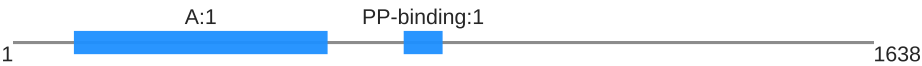
1 ‎ 1638 **Architecture 1**

	from	**to**	**i-eval**	**score**
A:1	118	596	2.1e-37	119.3
PP-binding:1	746	815	3.1e-17	53.3

XP_023429714.1

A:1

PP-binding:1

1   1061
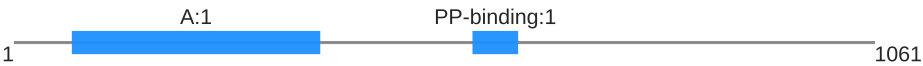
Architecture 1

	from	to	i-eval	score
A:1	73	376	4.9e-17	52.1
PP-binding:1	567	620	1.7e-05	15.6

XP_023430049.1
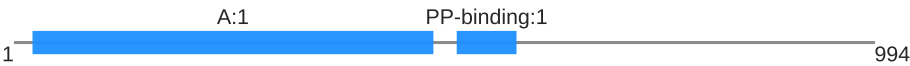
A:1　　　PP-binding:1

1　　　　　　　　　　　　　　　　　　　　　　　994　　　　**Architecture 1**

	from	**to**	**i-eval**	**score**
A:1	23	483	4.4e-89	289.7
PP-binding:1	513	579	4.9e-10	30.2

XP_023436908.1
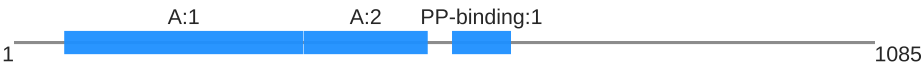
Architecture 1

	from	to	i-eval	score
A:1	65	363	2.4e-16	49.9
A:2	367	520	0.023	3.8
PP-binding:1	554	625	1.2e-06	19.3

XP_023437194.1

A:1   A:2   PP-binding:2
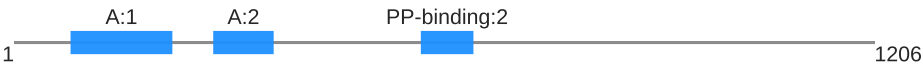
1   1206   **Architecture 1**

	from	**to**	**i-eval**	**score**
A:1	81	220	4.6e-11	32.5
A:2	281	362	0.0055	5.8
PP-binding:2	572	642	1.2e-08	25.7

XP_023437753.1

A:1
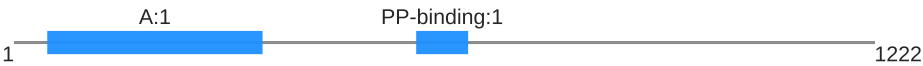
PP-binding:1

1   1222   **Architecture 1**

	from	**to**	**i-eval**	**score**
A:1	49	351	2.4e-11	33.4
PP-binding:1	573	643	0.00013	12.8