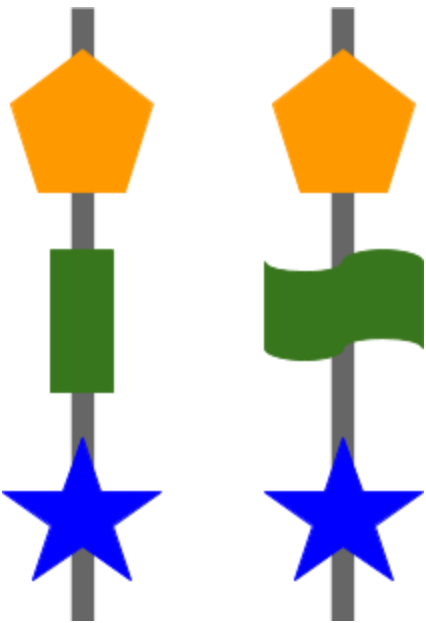
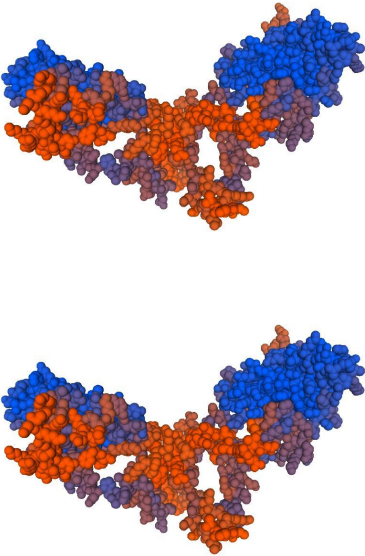
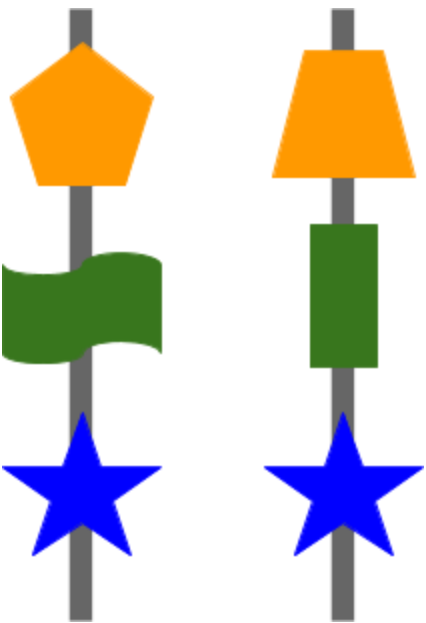
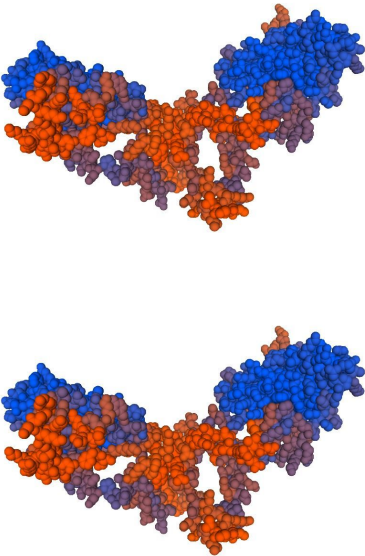
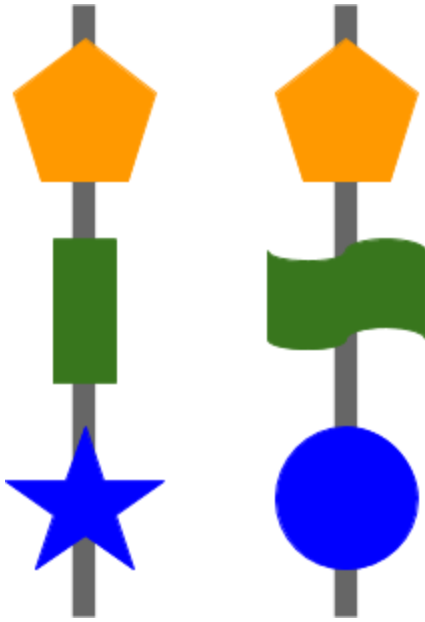


Protein and Chromosome Data

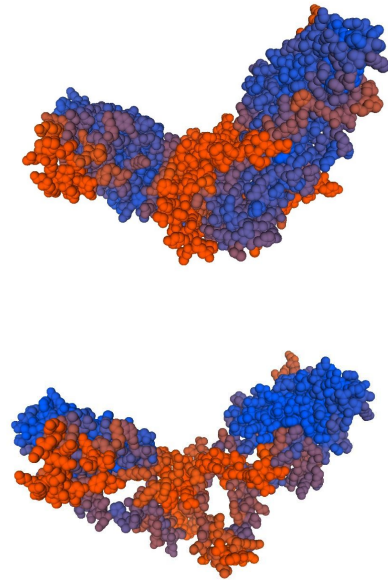
Chromosomes	Myostatin Protein
	
Rathlyon Eva	

Chromosomes	Myostatin Protein
	
Giga Du Bois Remont	

Chromosomes

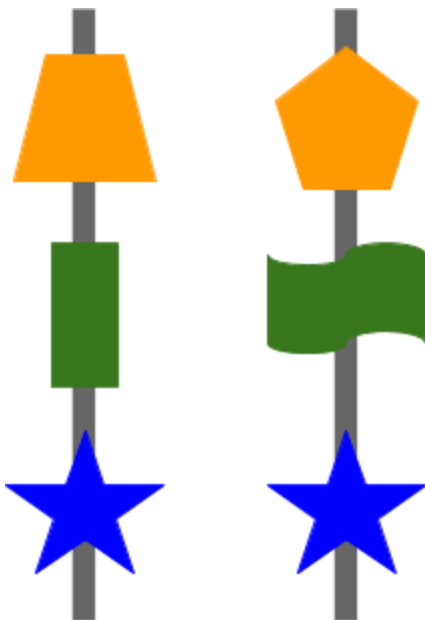


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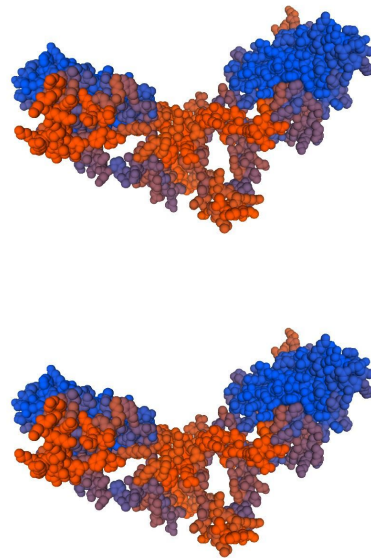


Rathlyon Yoko

Chromosomes

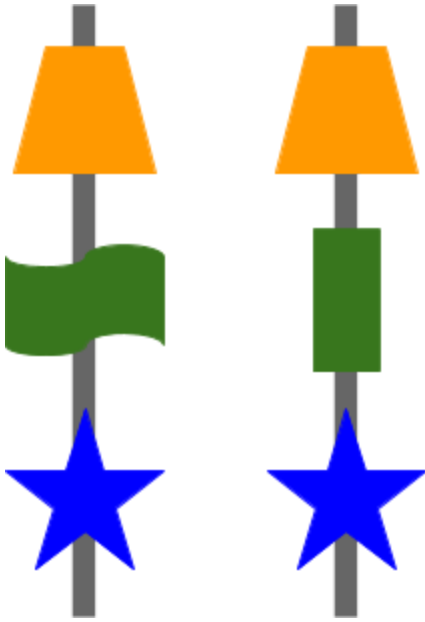


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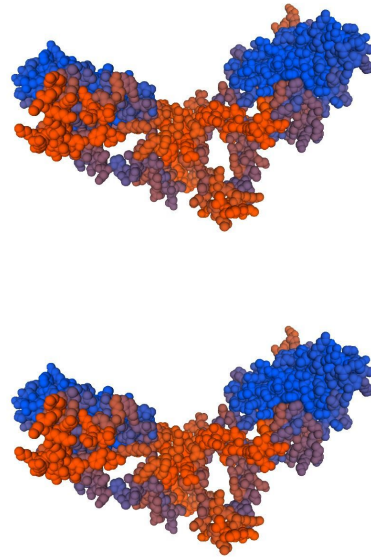


Daffyd D'Ochain

Chromosomes

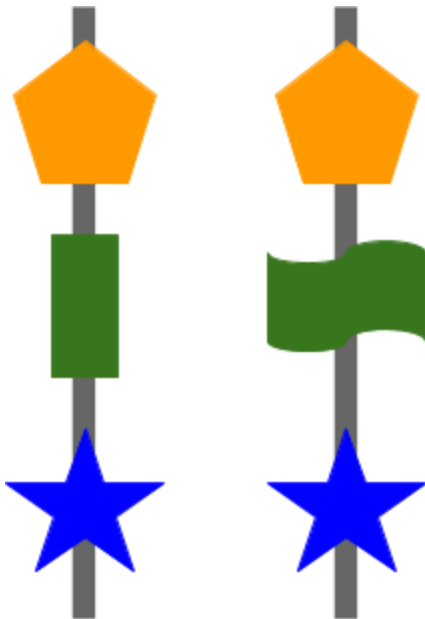


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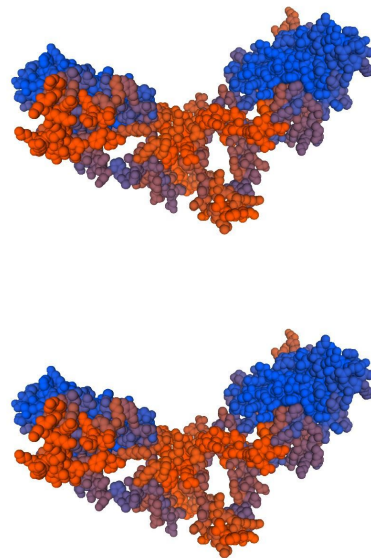


Elancee du Vanova

Chromosomes

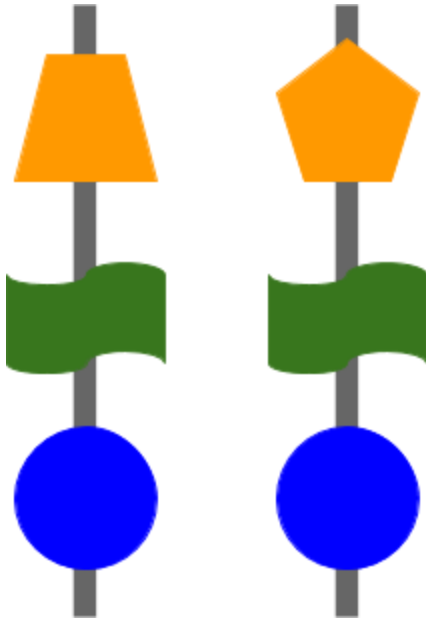


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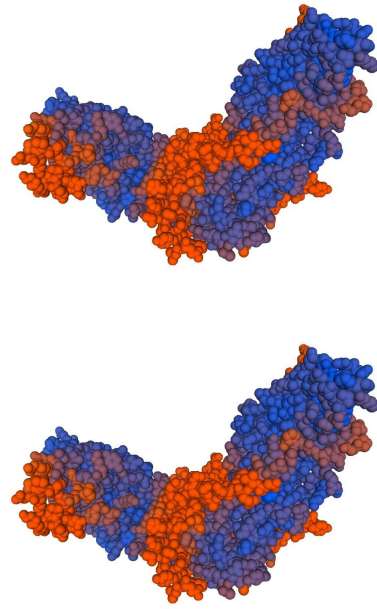


Orpheon Du Pont De Messe

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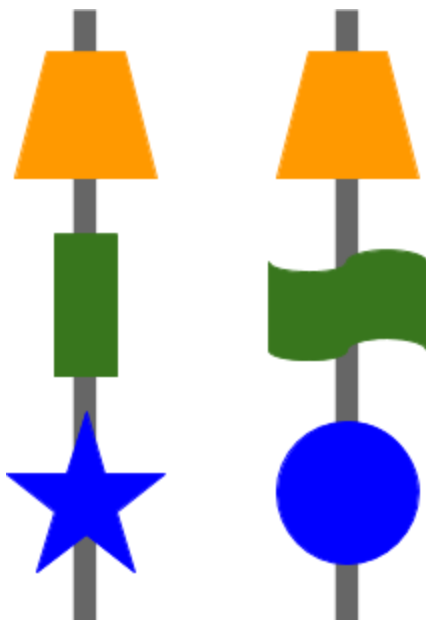


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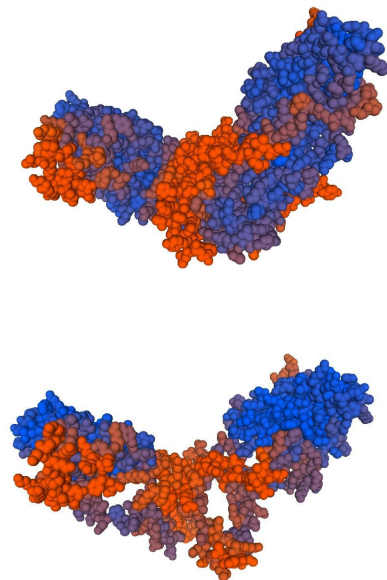


Nimf Et Van Terbeck

Chromosomes

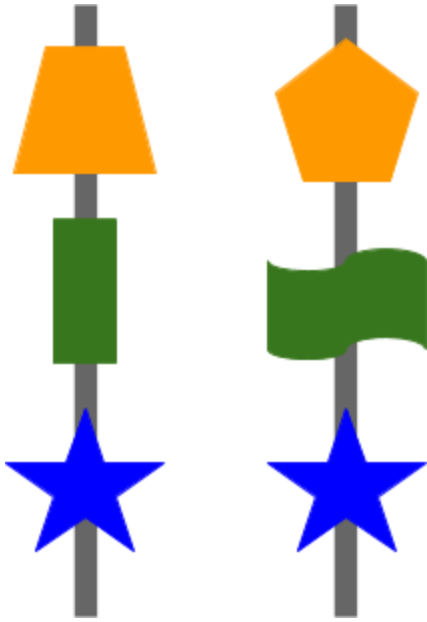


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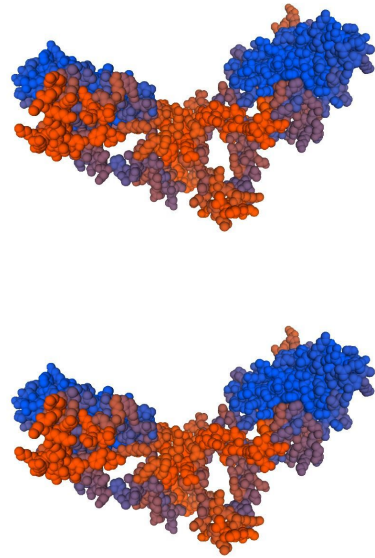


Rosemount Jacki

Chromosomes

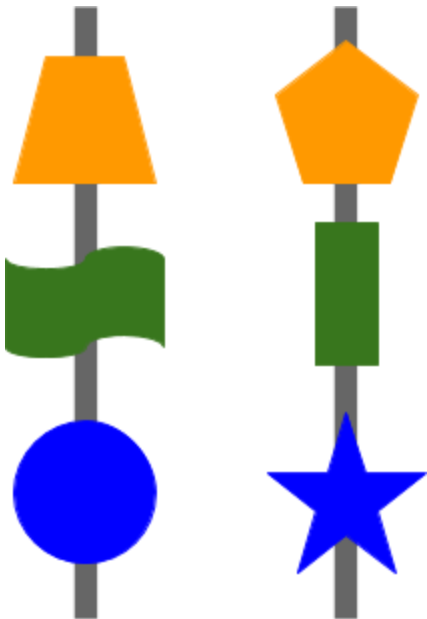


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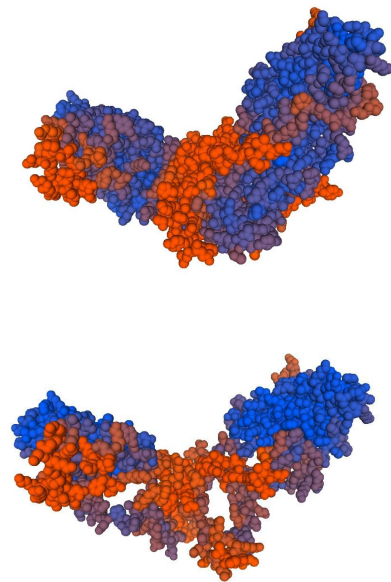


Edifiant Du Pont De Messe

Chromosomes

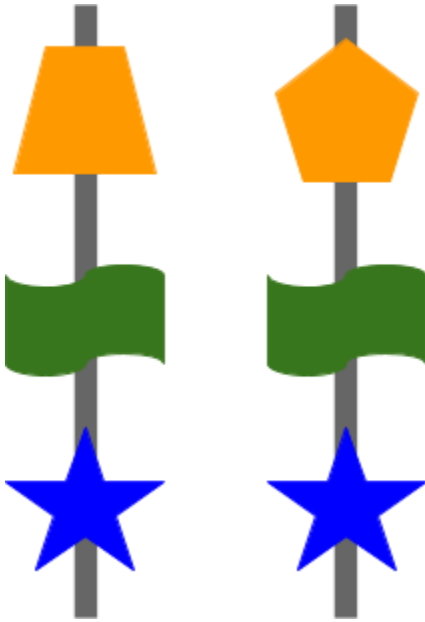


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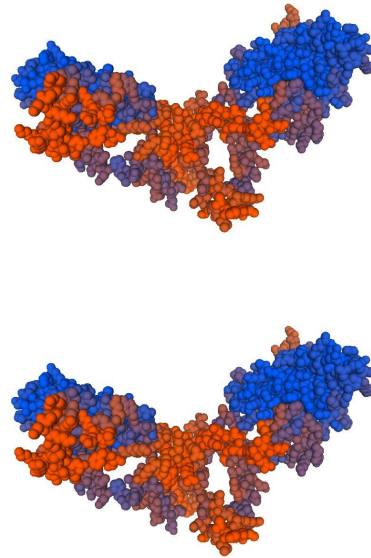


Rosemount Fancy Lady

Chromosomes

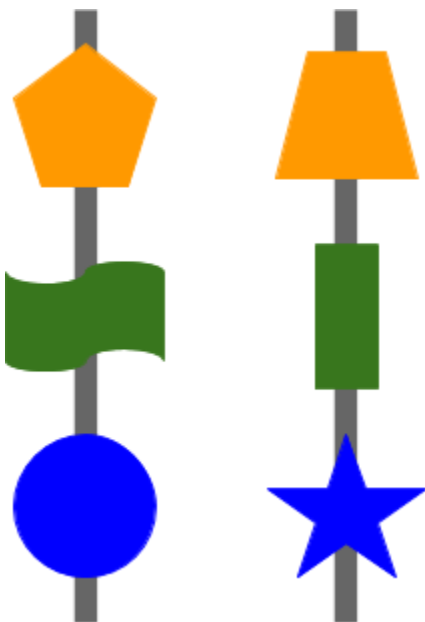


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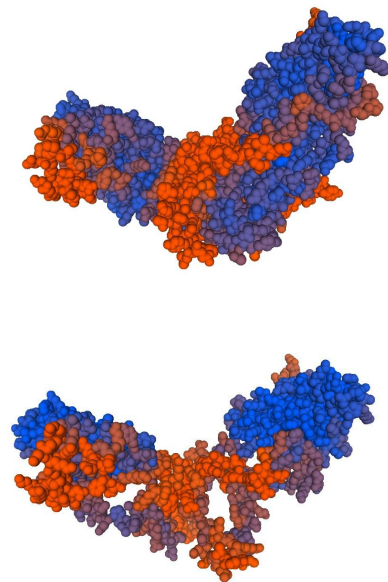


Rocky Du Pont De Messe

Chromosomes

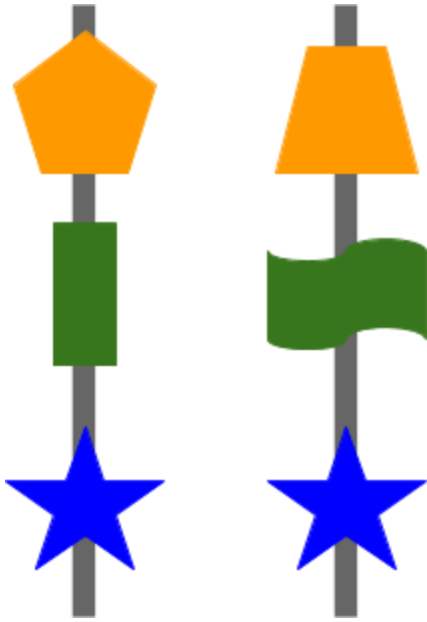


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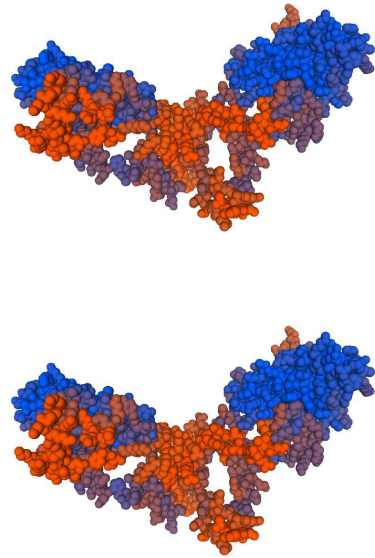


Cavalier At Pont De Messe

Chromosomes

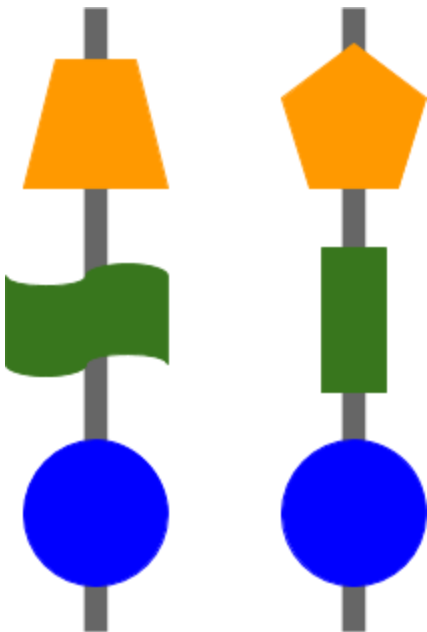


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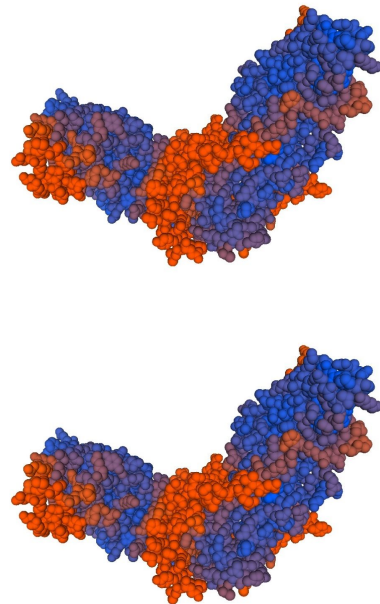


Rutabaga Beaufaux

Chromosomes

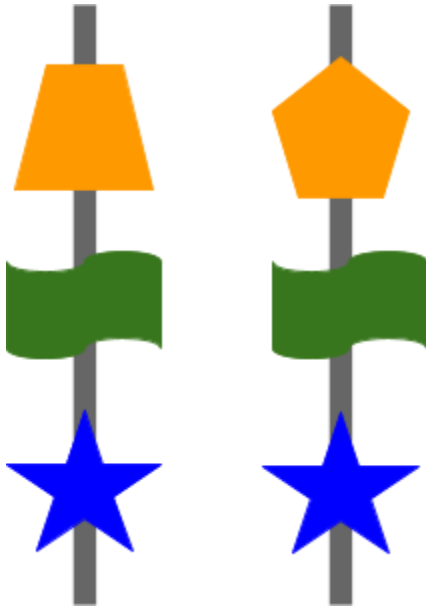


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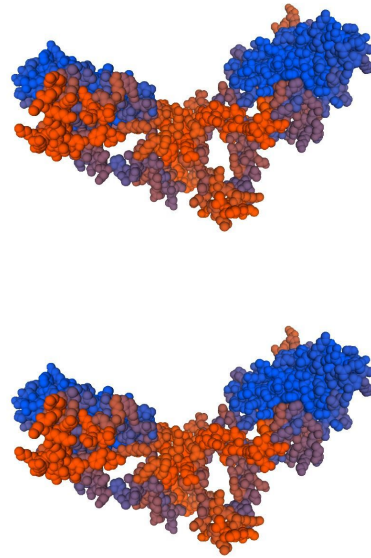


Rosemount Christina

Chromosomes

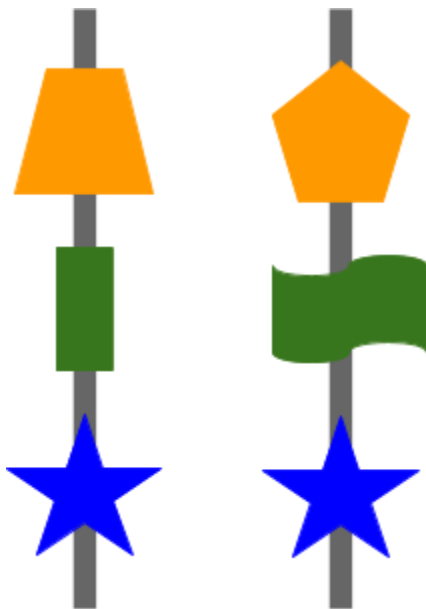


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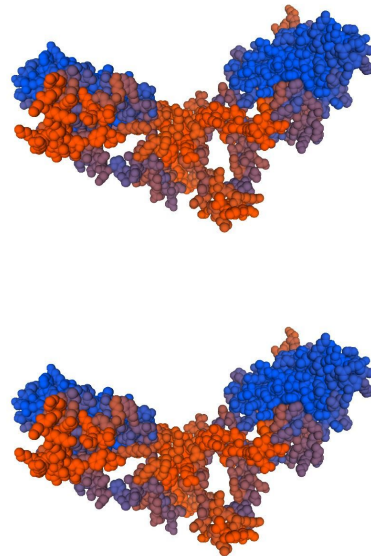


Arias

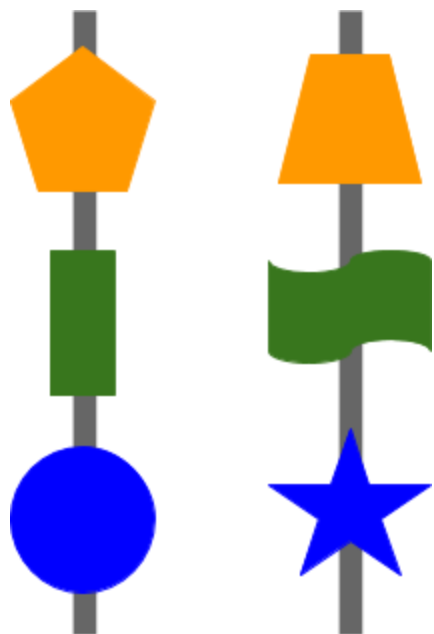
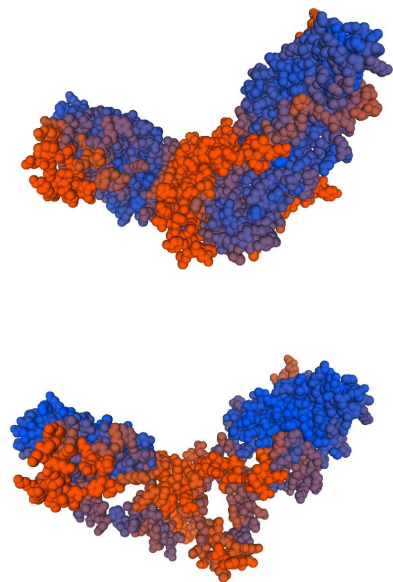
Chromosomes

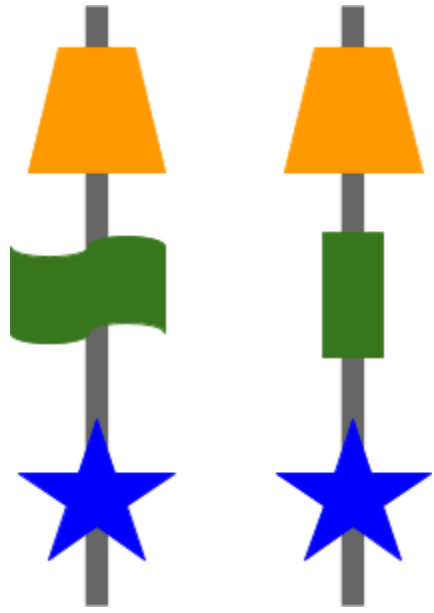
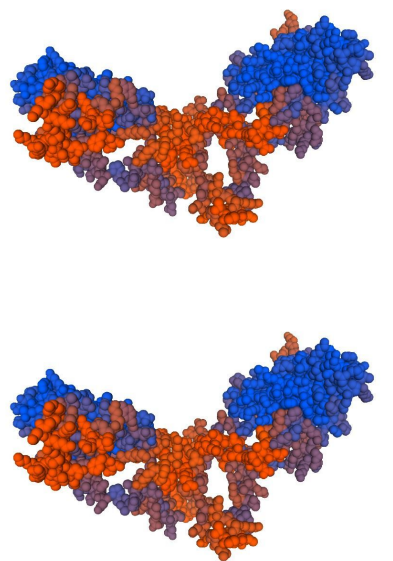


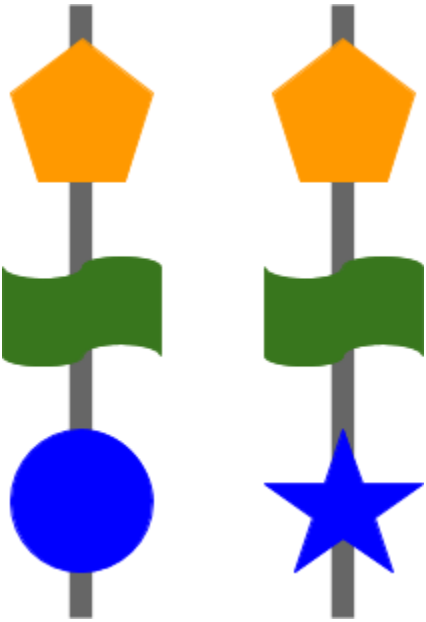
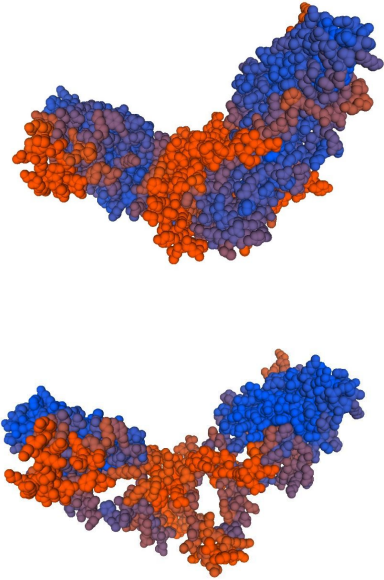
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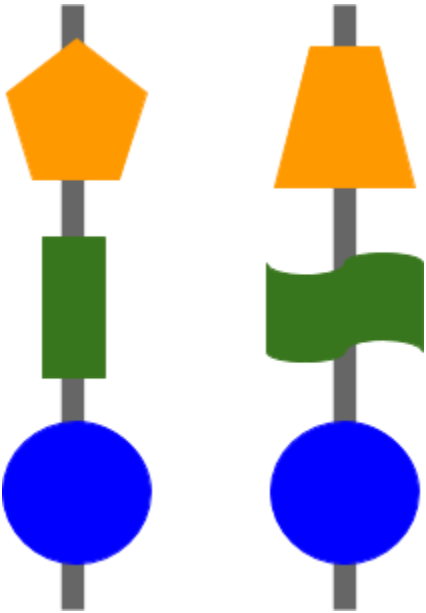
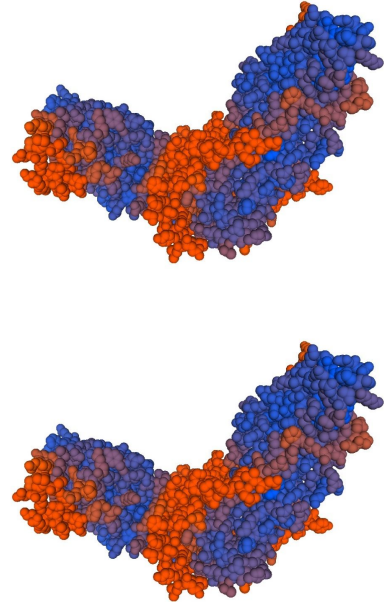


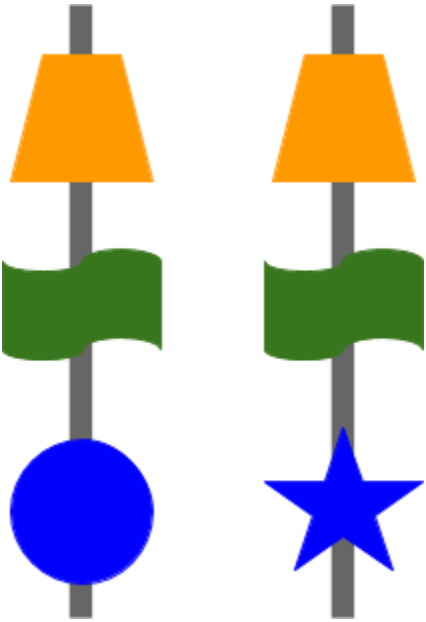
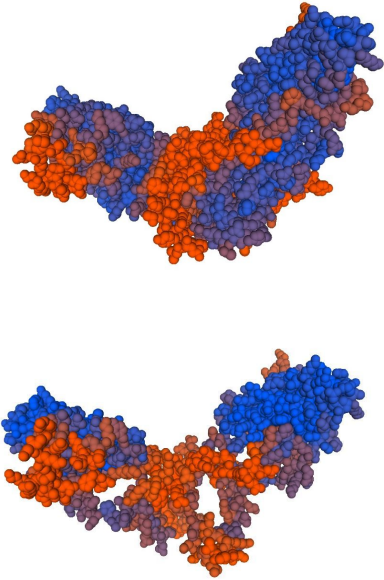
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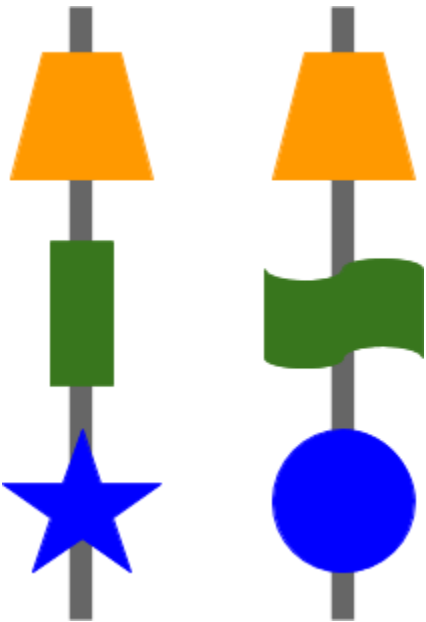
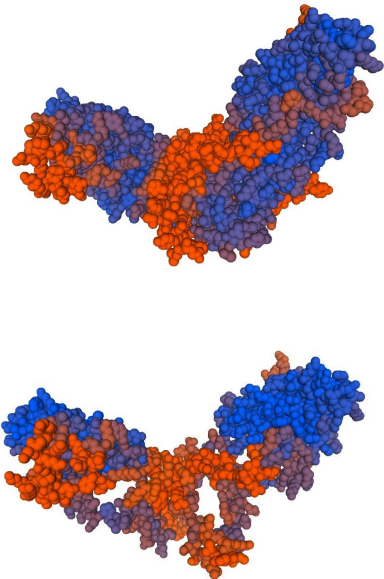
Chromosomes  The diagram shows two vertical grey lines representing chromosomes. The left chromosome has three segments: an orange pentagon at the top, a green rectangle in the middle, and a blue circle at the bottom. The right chromosome has three segments: an orange trapezoid at the top, a green wavy rectangle in the middle, and a blue star at the bottom.	Myostatin Protein  The diagram shows two 3D molecular models of Myostatin Protein. Each model is composed of numerous small spheres in blue, orange, and purple, arranged in a complex, folded structure.
Urtia	

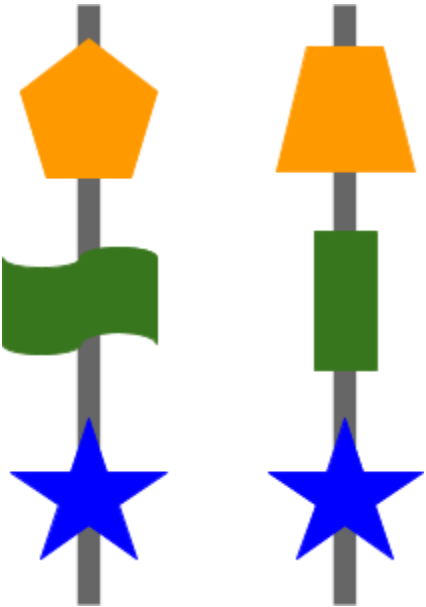
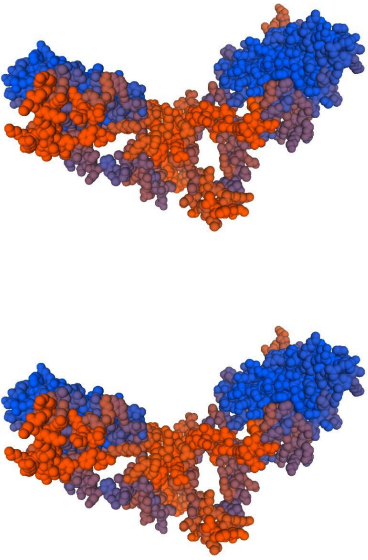
Chromosomes  The diagram shows two vertical grey lines representing chromosomes. The left chromosome has three segments: an orange trapezoid at the top, a green wavy rectangle in the middle, and a blue star at the bottom. The right chromosome has three segments: an orange trapezoid at the top, a green rectangle in the middle, and a blue star at the bottom.	Myostatin Protein  The diagram shows two 3D molecular models of Myostatin Protein. Each model is composed of numerous small spheres in blue, orange, and purple, arranged in a complex, folded structure.
Quadrello	

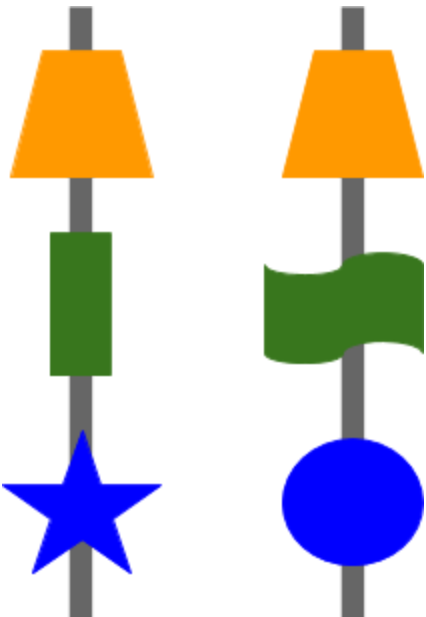
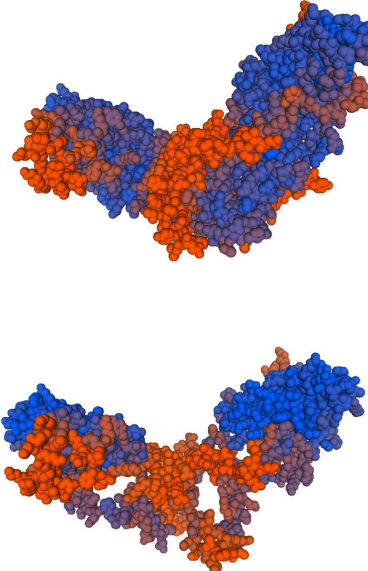
Chromosomes 	Myostatin Protein 
Renna	

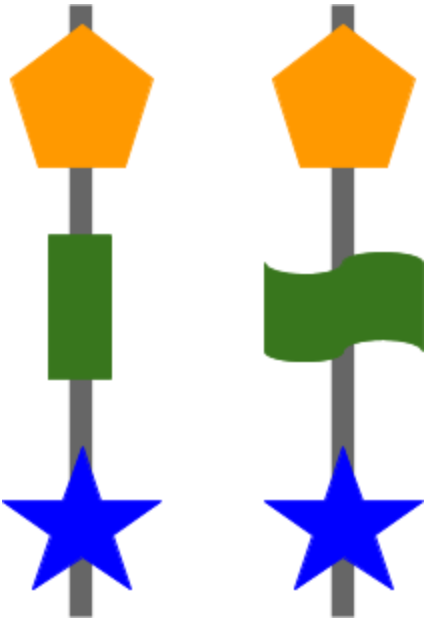
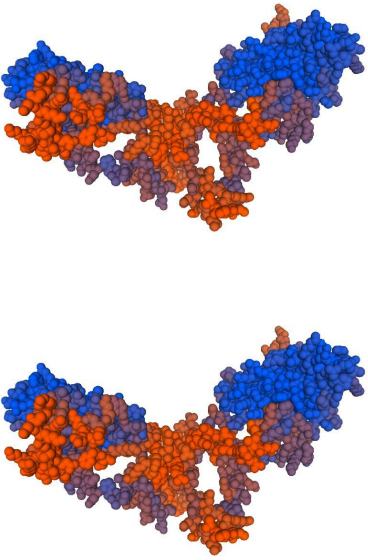
Chromosomes 	Myostatin Protein 
Rodrigo	

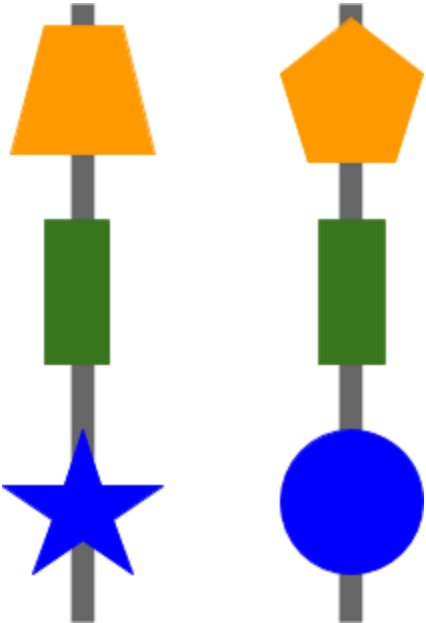
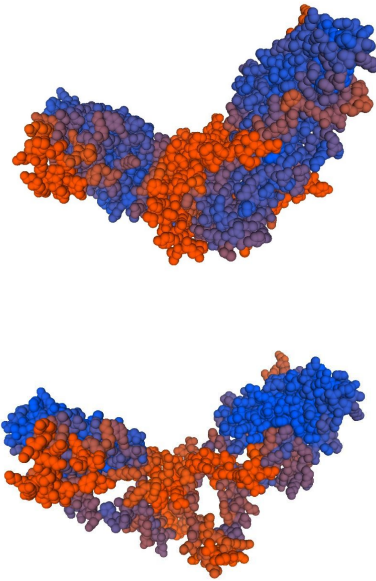
Chromosomes 	Myostatin Protein 
Nespola	

Chromosomes 	Myostatin Protein 
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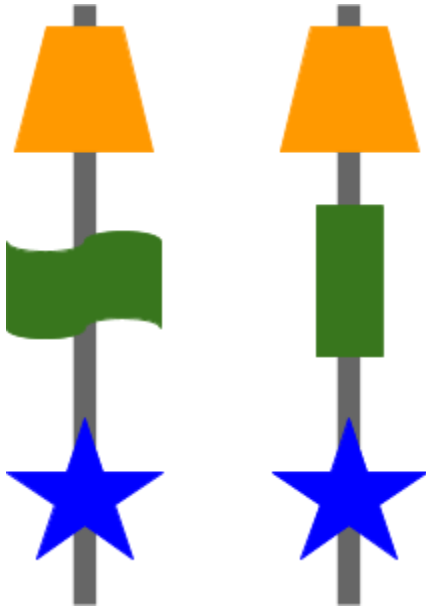
Chromosomes 	Myostatin Protein 
Important De La Hasse	

Chromosomes 	Myostatin Protein 
Bringlee Bronwen	

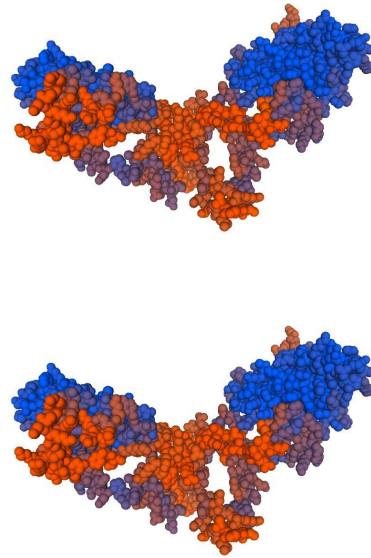
Chromosomes 	Myostatin Protein 
Tetu Des Peupliers	

Chromosomes 	Myostatin Protein 
Grande De La Hasse	

Chromosomes

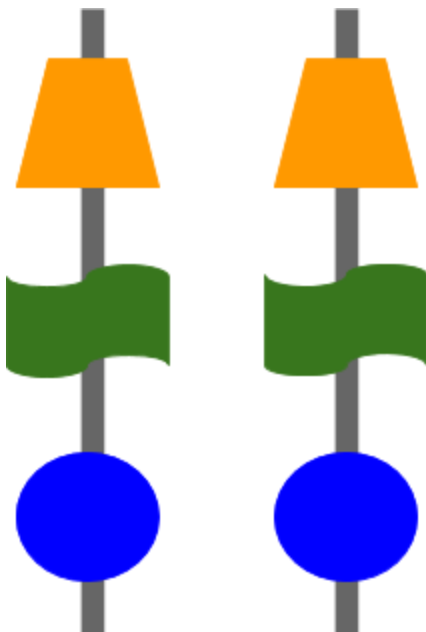


Myostatin Protein

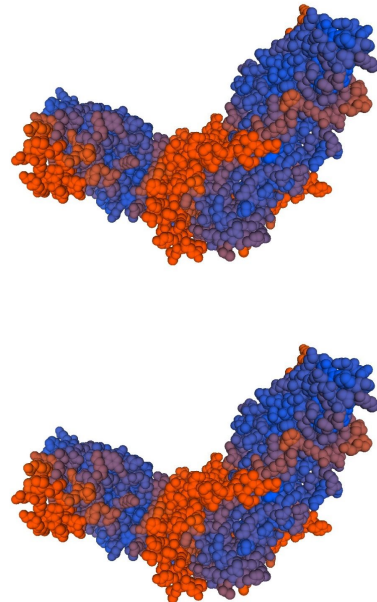


Colobri Du Coin

Chromosomes



Myostatin Protein



Bringlee Sandy