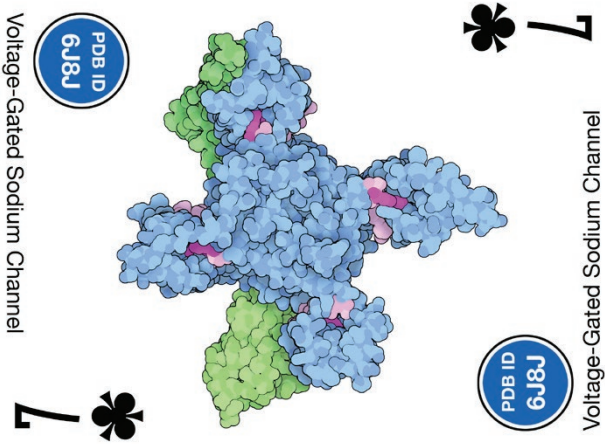
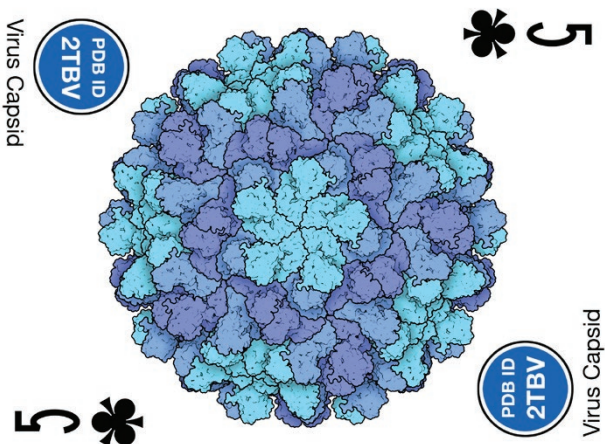
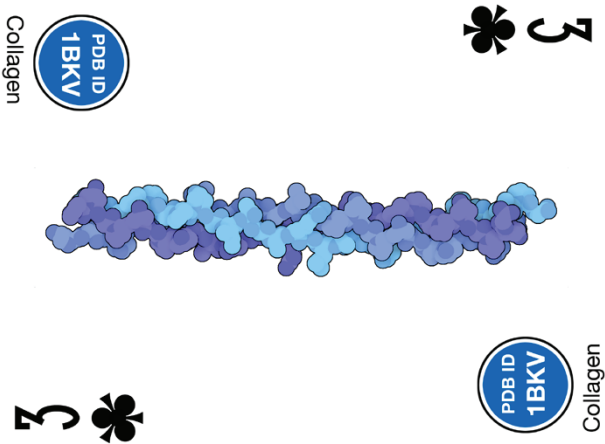
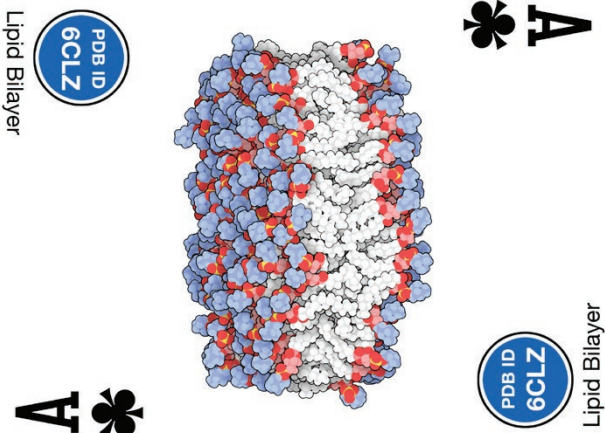
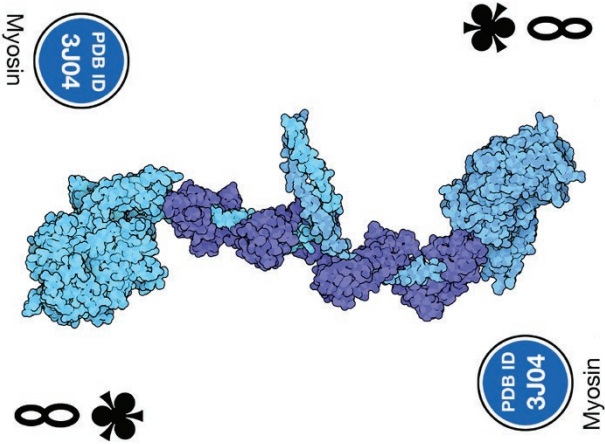
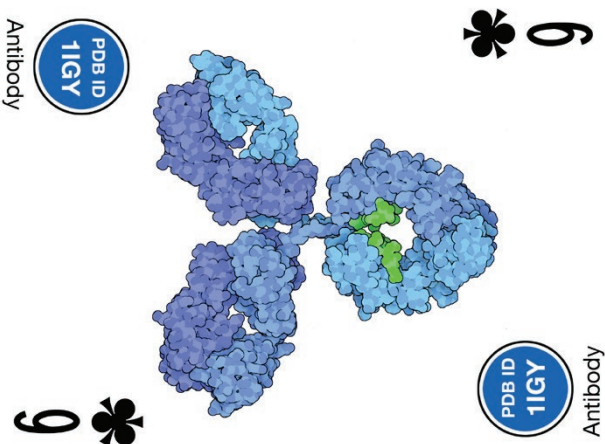
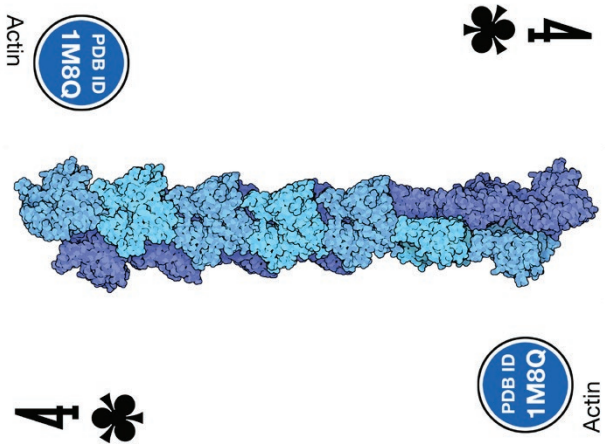
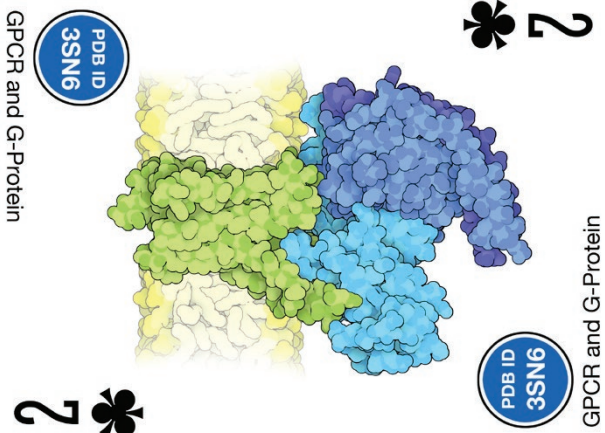
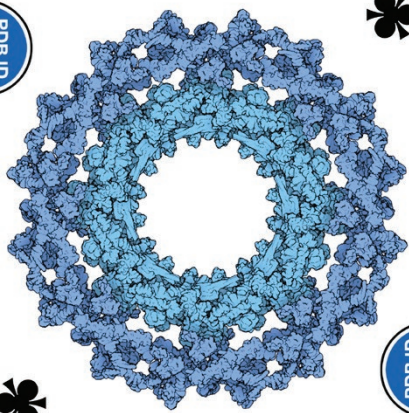




♣ 10



PDB ID
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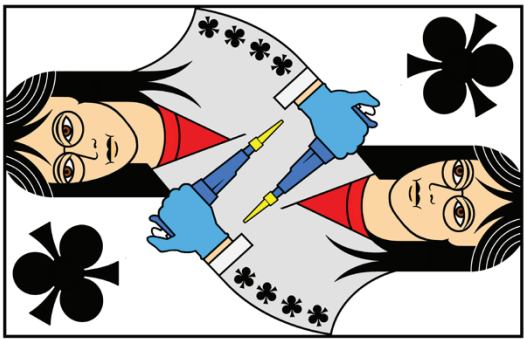
Nuclear Pore Complex

PDB ID
5LJN

Nuclear Pore Complex

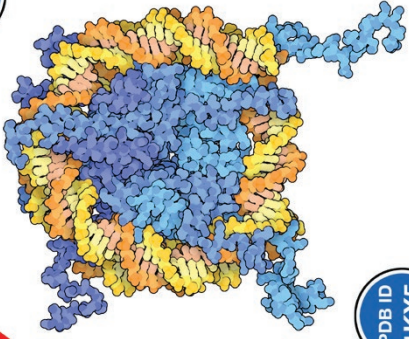
♣ 10

♣ Q



♣ Q

A



PDB ID
1KX5

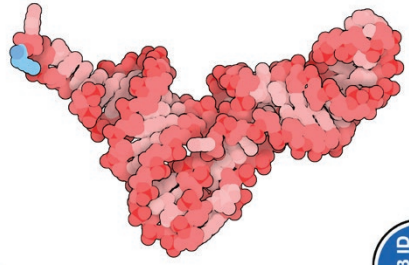
Nucleosome

PDB ID
1KX5

Nucleosome

A

A 3



PDB ID
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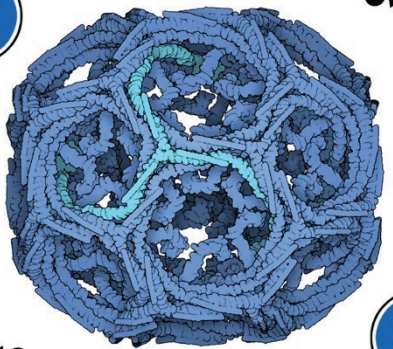
Transfer RNA

PDB ID
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Transfer RNA

A 3

♣ 9



PDB ID
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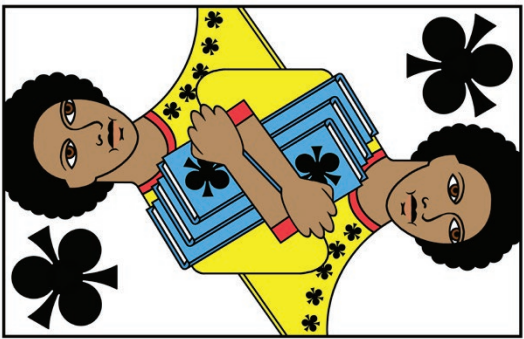
Clathrin

PDB ID
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Clathrin

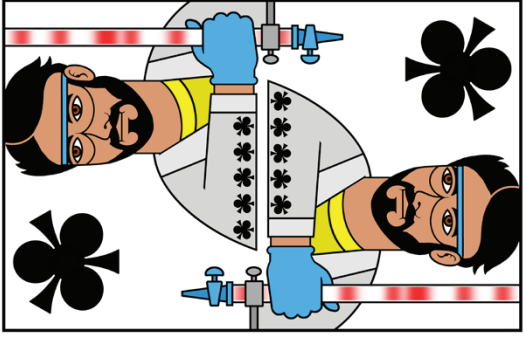
♣ 6

♣ J



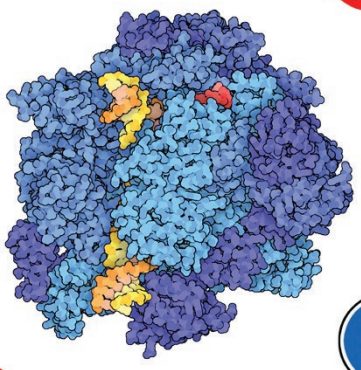
♣ J

♣ K



♣ K

A 2



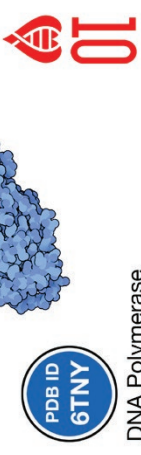
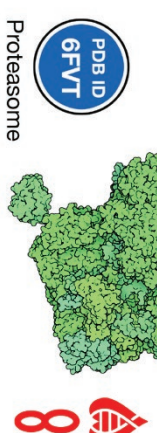
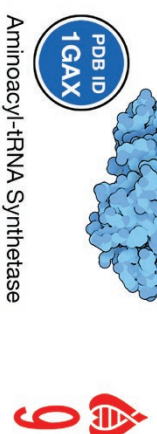
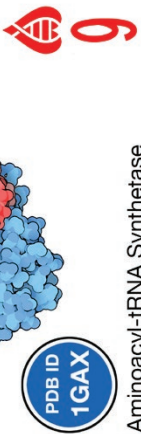
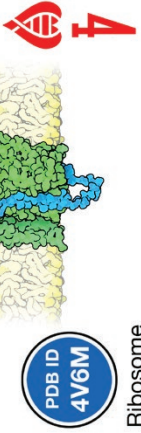
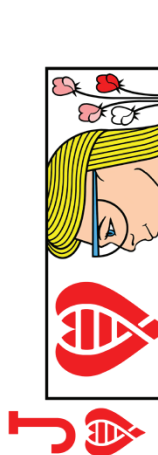
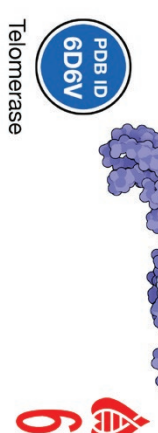
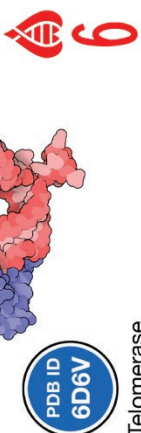
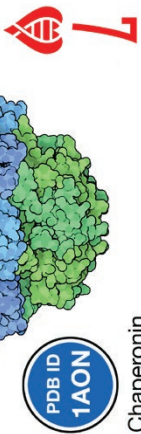
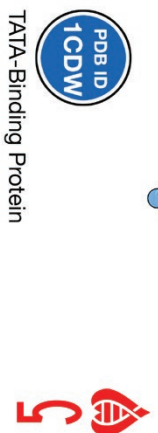
PDB ID
6EXV

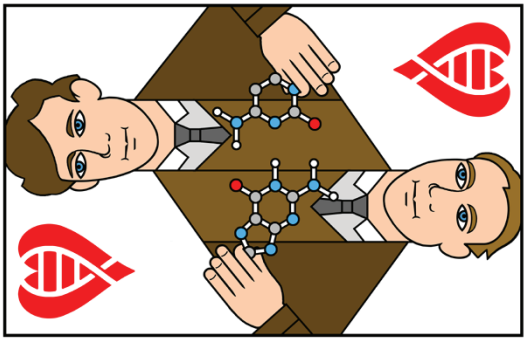
RNA Polymerase

PDB ID
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RNA Polymerase

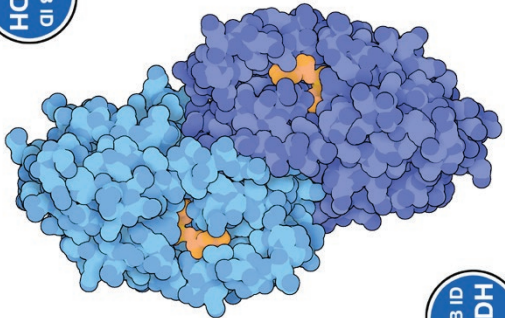
A 2





K

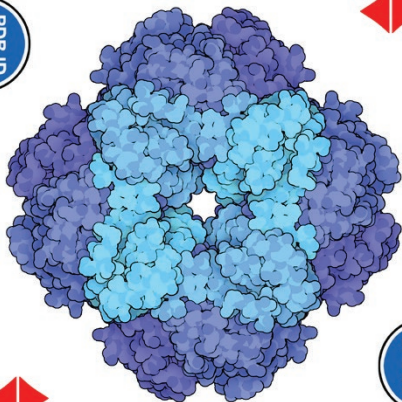
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Alcohol Dehydrogenase

2

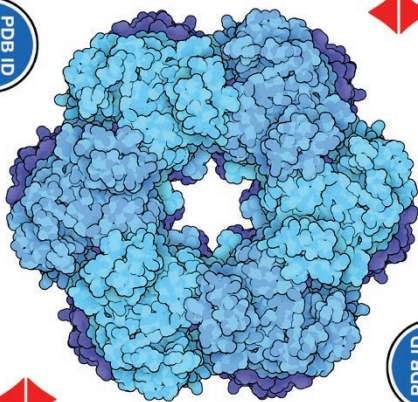
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Rubisco

4

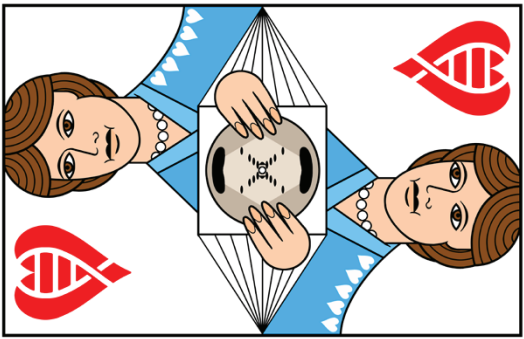
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Glutamine Synthetase

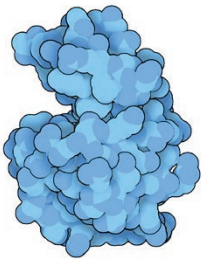
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PDB ID
2GLS



D

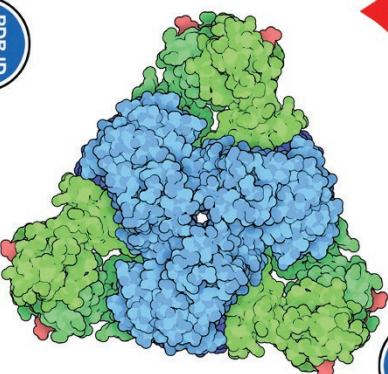
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Lysozyme

A

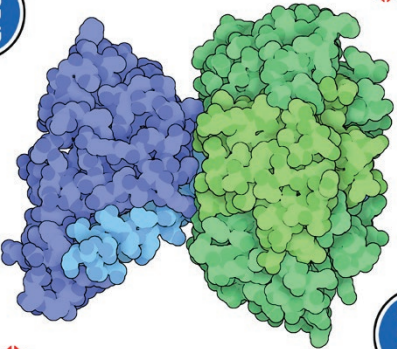
3



Aspartate Carbamoyltransferase

3

5



Cholera Toxin

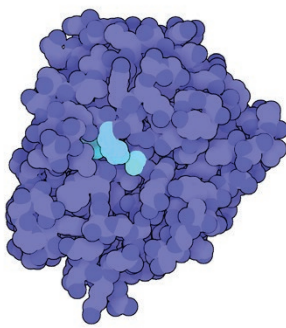
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PDB ID
1XTC

8

PDB ID
2PTN

Trypsin



PDB ID
2PTN

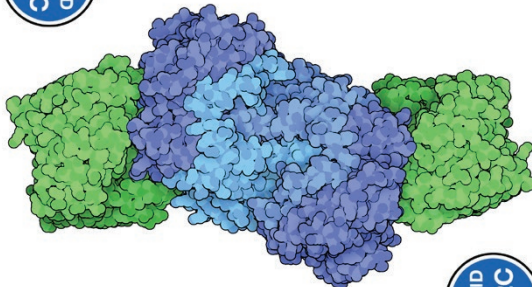
Trypsin

8

10

PDB ID
1N2C

Nitrogenase

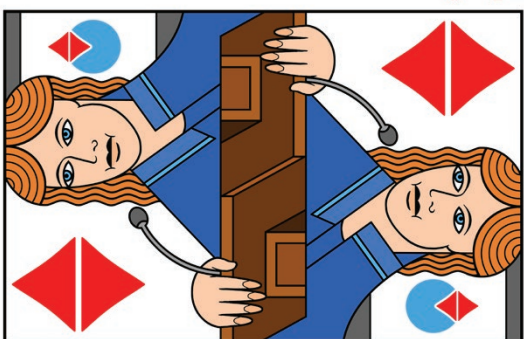


PDB ID
1N2C

Nitrogenase

10

Q

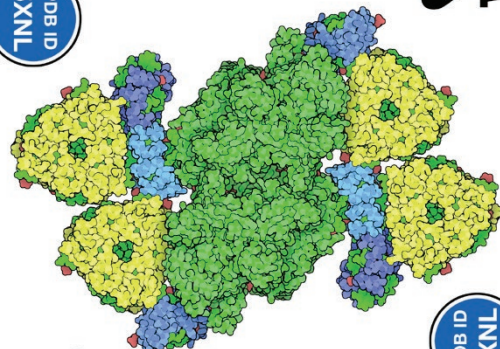


Q

A

PDB ID
5XNL

Photosystem



PDB ID
5XNL

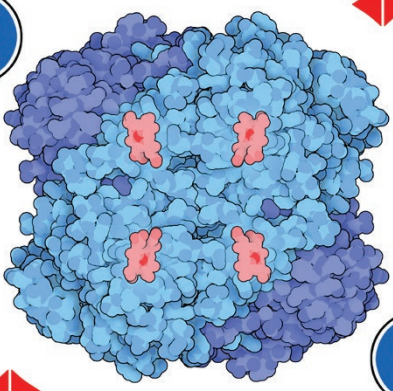
Photosystem

A

7

PDB ID
8CAT

Catalase



PDB ID
8CAT

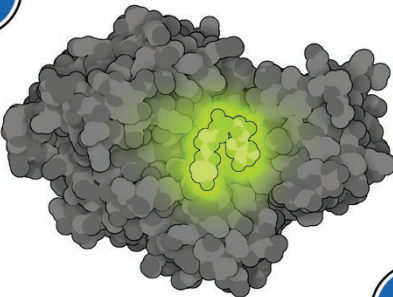
Catalase

7

9

PDB ID
2D1S

Luciferase

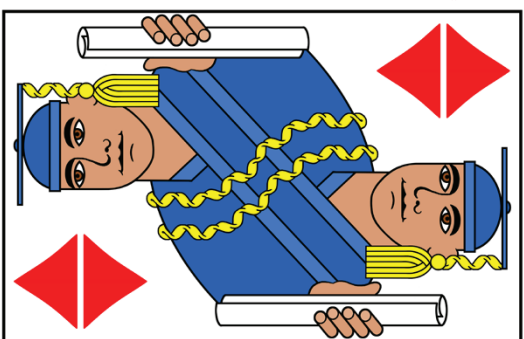


PDB ID
2D1S

Luciferase

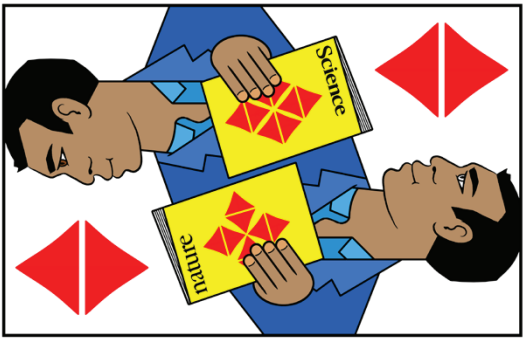
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J



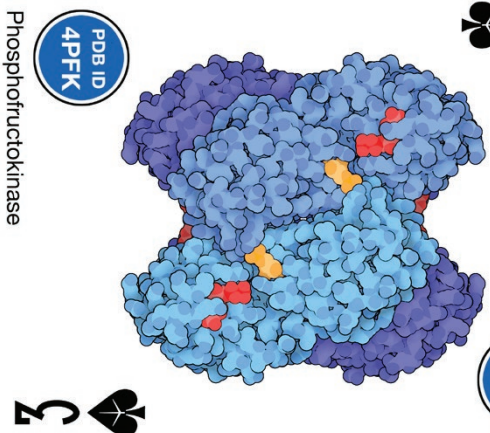
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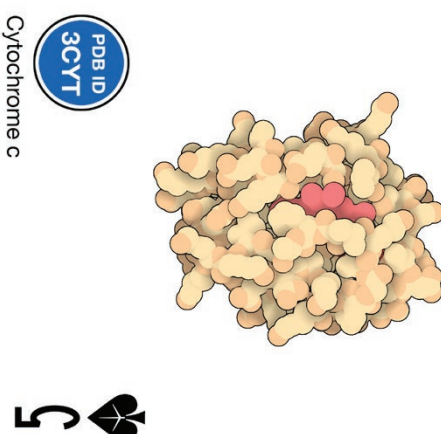


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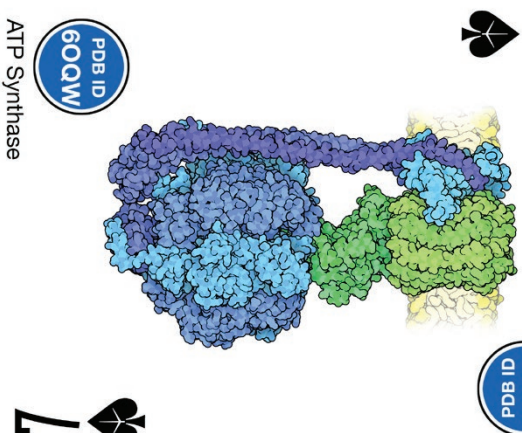
3 ♠ PDB ID 4PFK Phosphofructokinase



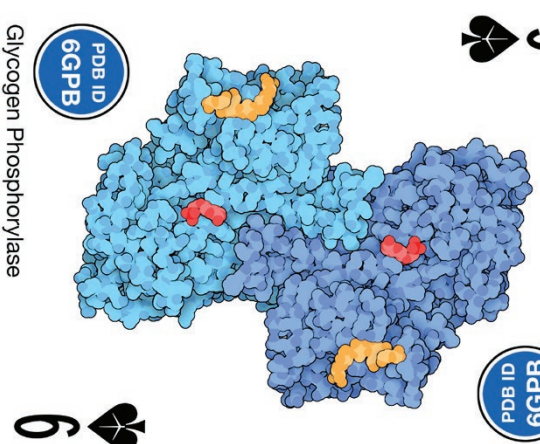
5 ♠ PDB ID 3CYT Cytochrome c



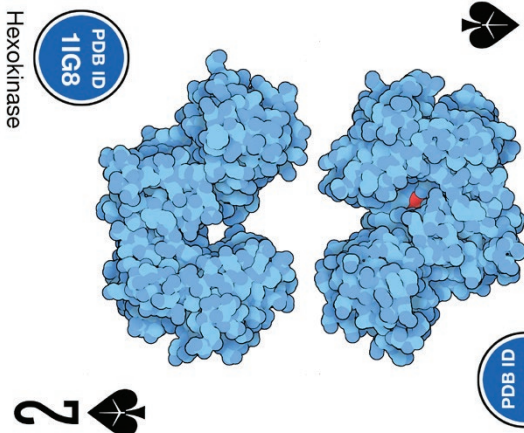
7 ♠ PDB ID 6OQW ATP Synthase



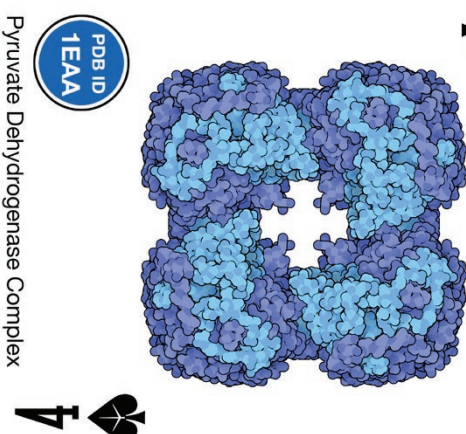
9 ♠ PDB ID 6GPB Glycogen Phosphorylase



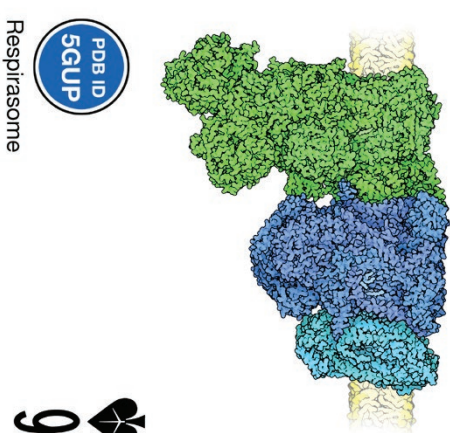
2 ♠ PDB ID 3B8A Hexokinase



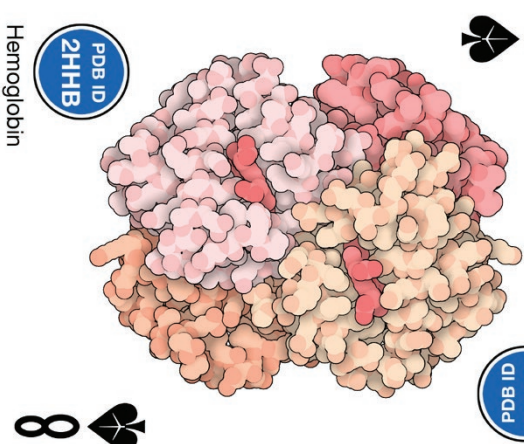
4 ♠ PDB ID 1EAA Pyruvate Dehydrogenase Complex



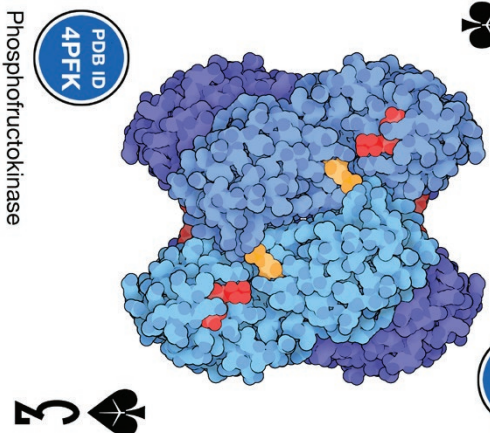
6 ♠ PDB ID 5GUP Respirasome



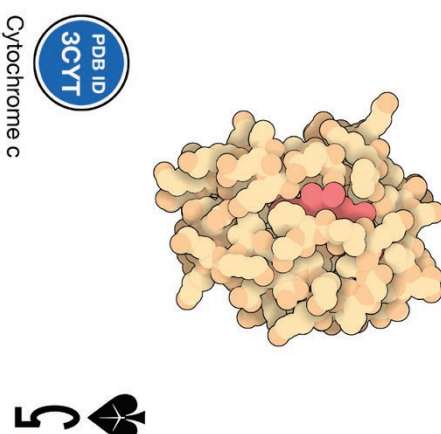
8 ♠ PDB ID 2HHB Hemoglobin



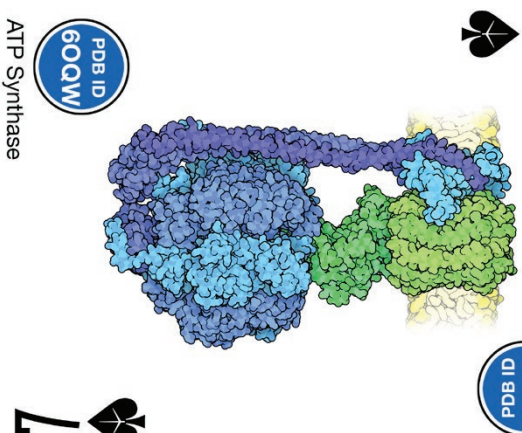
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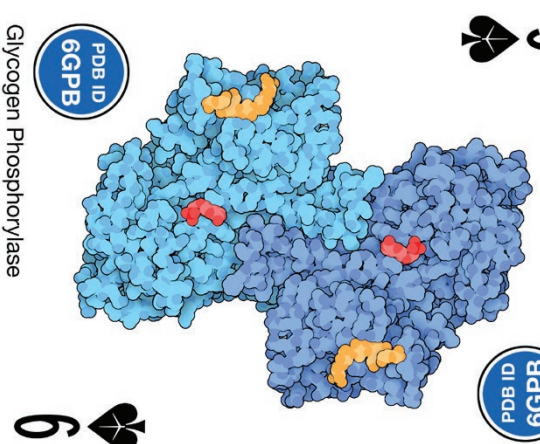
5 ♠ PDB ID 3CYT Cytochrome c



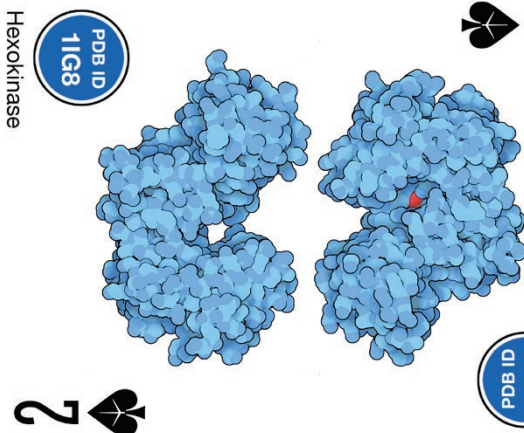
7 ♠ PDB ID 6OQW ATP Synthase



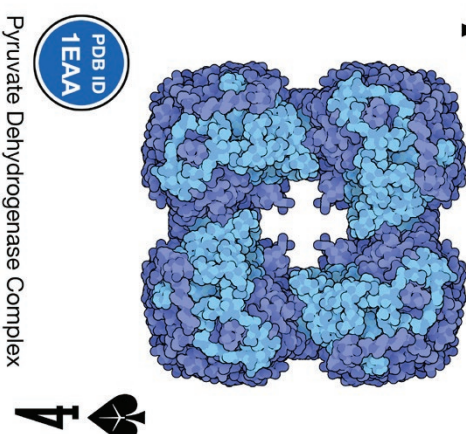
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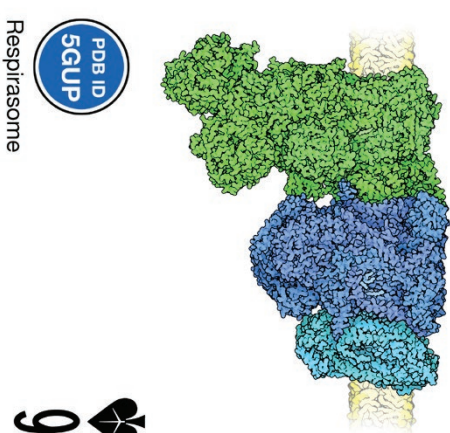
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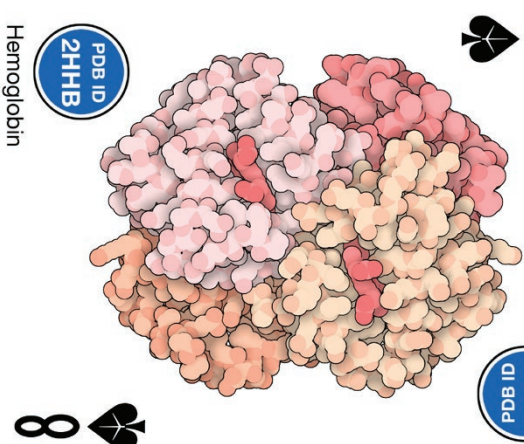
4 ♠ PDB ID 1EAA Pyruvate Dehydrogenase Complex



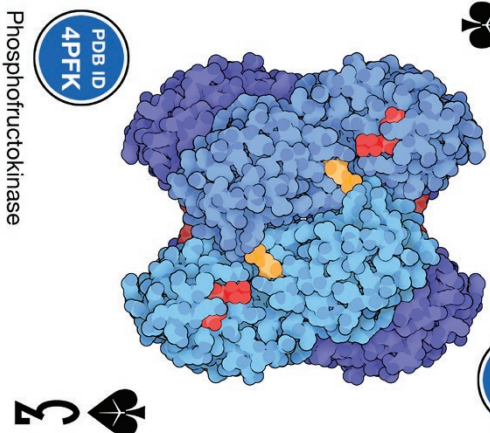
6 ♠ PDB ID 5GUP Respirasome



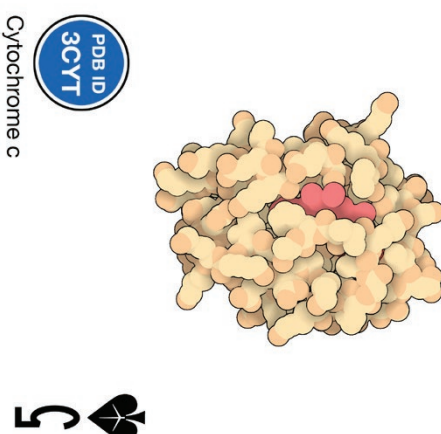
8 ♠ PDB ID 2HHB Hemoglobin



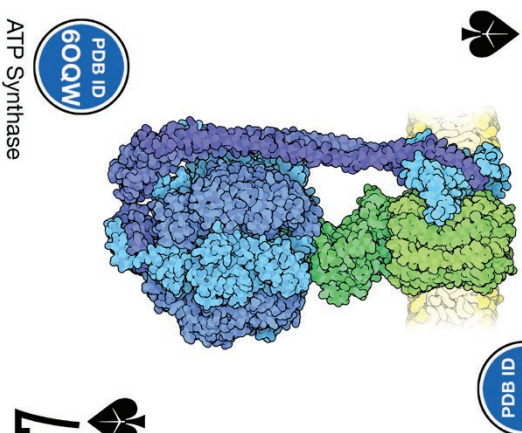
3 ♠ PDB ID 4PFK Phosphofructokinase



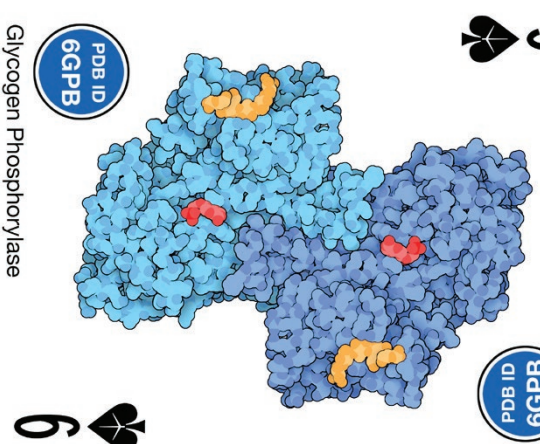
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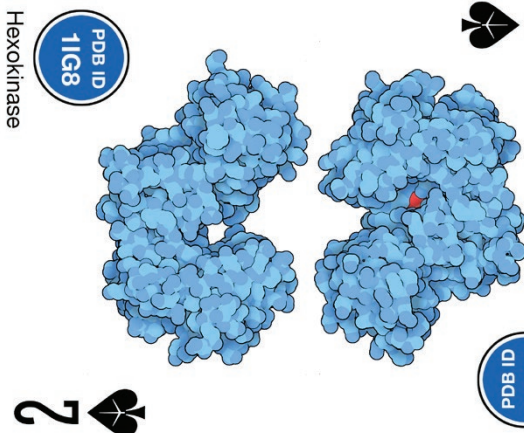
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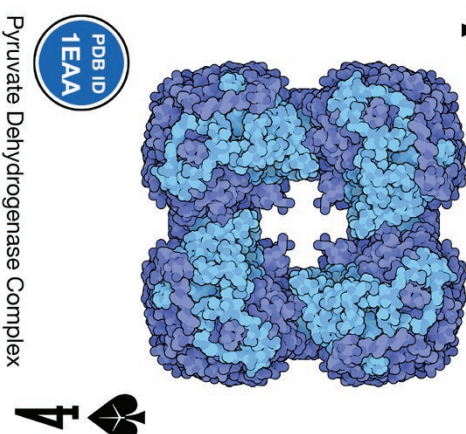
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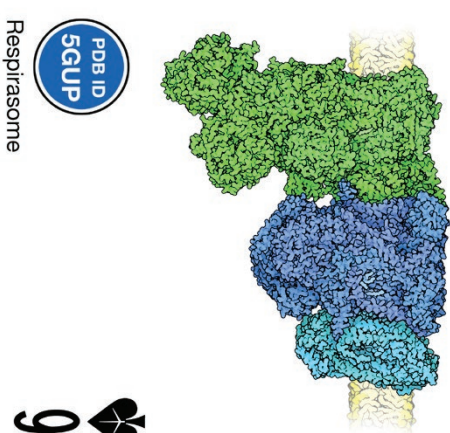
2 ♠ PDB ID 3B8A Hexokinase



4 ♠ PDB ID 1EAA Pyruvate Dehydrogenase Complex



6 ♠ PDB ID 5GUP Respirasome



8 ♠ PDB ID 2HHB Hemoglobin

