|  |
| --- |
| Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ |

Cell membrane/Diffusion

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| G | R | V | N | Q | F | X | Y | E | S | S | X | C | H | P | E | Y | L | J | R | K | A | X | W |
| I | W | E | P | U | G | R | X | Q | W | Y | H | Y | D | R | O | P | H | I | L | I | C | J | R |
| A | T | I | H | O | K | L | A | F | A | T | T | Y | A | C | I | D | T | A | I | L | S | U | F |
| Y | I | Y | O | C | U | C | G | Q | F | J | T | Z | U | W | Q | G | O | X | G | K | V | N | G |
| J | W | Q | S | E | V | O | Q | N | R | S | A | U | I | B | S | Z | F | X | G | T | E | S | J |
| L | S | R | P | L | D | N | W | G | H | D | I | F | F | U | S | I | O | N | Y | N | C | U | W |
| Y | N | X | H | L | A | C | F | X | O | N | L | S | H | P | R | D | C | K | H | G | Y | H | B |
| N | X | F | A | M | F | E | F | X | I | H | Y | R | A | L | G | R | R | Y | S | Y | E | X | N |
| W | J | V | T | E | C | N | O | A | N | K | N | D | O | M | W | E | D | U | L | C | A | N | T |
| V | U | V | E | M | L | T | W | G | Y | Z | K | C | R | O | E | R | H | K | P | X | F | O | U |
| J | F | L | H | B | J | R | N | R | T | B | C | A | R | B | O | N | D | I | O | X | I | D | E |
| K | V | X | E | R | I | A | S | V | G | J | B | V | S | P | P | I | R | U | F | A | A | X | C |
| X | N | Y | A | A | N | T | W | A | J | B | L | N | H | N | G | M | S | X | D | K | Y | Y | Y |
| A | J | Y | D | N | S | I | B | I | F | P | H | O | S | P | H | O | L | I | P | I | D | D | E |
| C | O | H | M | E | Q | O | E | J | X | Z | B | O | U | W | U | T | S | I | T | C | B | P | V |
| D | S | R | R | Z | R | N | Q | Y | U | I | Y | U | A | F | K | D | F | J | J | Y | W | D | H |
| U | K | U | I | N | W | G | Y | U | C | G | R | B | U | O | A | S | U | Y | L | A | W | B | P |
| E | L | B | A | I | M | R | E | P | Y | L | E | V | I | T | C | E | L | E | S | Q | M | G | B |
| V | G | H | O | E | O | A | X | N | N | L | K | N | V | U | F | N | P | S | S | N | H | R | N |
| W | A | D | X | E | R | D | M | H | H | E | M | Y | J | T | P | V | H | X | D | A | L | U | G |
| X | W | F | G | H | V | I | H | K | M | Z | V | C | L | U | U | K | B | O | E | E | K | Y | B |
| H | Y | Y | T | J | M | E | P | M | P | G | P | A | S | S | I | V | E | R | Z | S | X | V | D |
| J | C | Y | Q | B | Y | N | B | L | S | L | R | G | V | G | W | Z | X | B | I | B | B | Q | K |
| N | V | X | L | F | N | T | S | R | L | Z | Z | I | Y | N | D | Z | H | F | A | F | R | K | H |

   Carbon Dioxide       Oxygen       Concentration gradient       Diffusion       Cell membrane       Passive       selectively permiable       Hydrophobic       Hydrophilic       phosphate head       fatty acid tails       phospholipid