

Cellular Respiration

ELECTRON TRANSPORT CHAIN

ANAEROBIC FERMENTATION

CELLULAR RESPIRATION

CARBON DIOXIDE

KREB'S CYCLE

MITOCHONDRIA

PYRUVIC ACID

LACTIC ACID

GLYCOLYSIS

CYTOPLASM

ELECTRONS

EQUATION

ALCOHOL

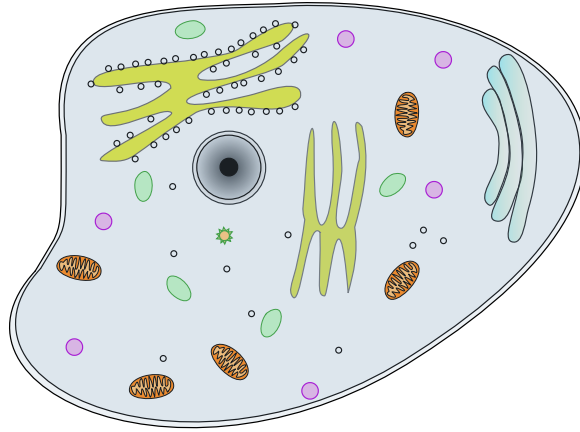
GLUCOSE

MATRIX

OXYGEN

WATER

ATP



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