

Your Body's Cellular Powerhouses

Difficulty: Medium

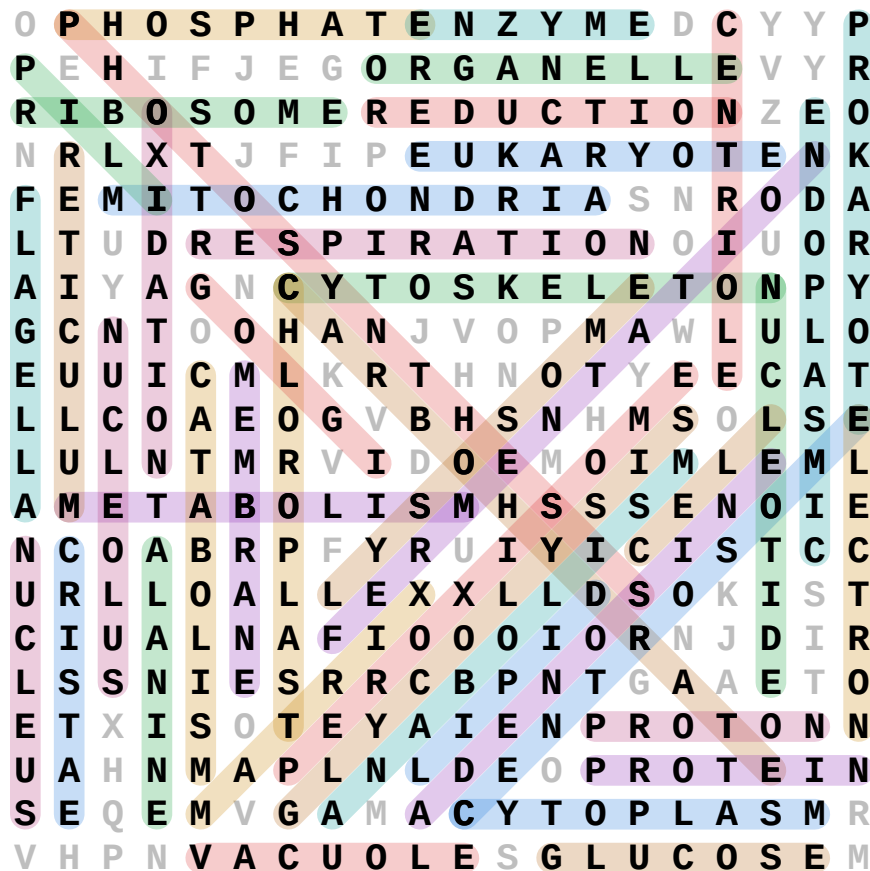
O P H O S P H A T E N Z Y M E D C Y Y P
P E H I F J E G O R G A N E L L E V Y R
R I B O S O M E R E D U C T I O N Z E O
N R L X T J F I P E U K A R Y O T E N K
F E M I T O C H O N D R I A S N R O D A
L T U D R E S P I R A T I O N O I U O R
A I Y A G N C Y T O S K E L E T O N P Y
G C N T O O H A N J V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

Find these words:

PHOTOSYNTHESIS	MITOCHONDRIA	CYTOSKELETON	CARBOHYDRATE
FERMENTATION	CHLOROPLAST	ENDOPLASMIC	RESPIRATION
PEROXISOME	CENTROSOME	NUCLEOTIDE	GLYCOLYSIS
METABOLISM	CATABOLISM	PROKARYOTE	NUCLEOLUS
CENTRIOLE	CYTOPLASM	ORGANELLE	RETICULUM
ADENOSINE	PHOSPHATE	ANABOLISM	OXIDATION
REDUCTION	EUKARYOTE	RIBOSOME	LYSOSOME
MEMBRANE	ELECTRON	FLAGELLA	NUCLEUS
VACUOLE	CRISTAE	ALANINE	GLUCOSE
PROTEIN	MATRIX	ENZYME	PROTON
GOLGI	LIPID	PILI	CELL

Your Body's Cellular Powerhouses - Answer Key

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