

Variety of living organisms (Marta Skurka)

multicellular- wielokomórkowy

feed on- posilać się

parasite- pasożyt

toadstool- muchomor

mould- pleśń

unicellular- jednokomórkowy

algae- glon

protozoa- pierwotniak

seaweed- wodorost

rod- laska

sphere- kula

Neurological system - neurons mechanisms (Wierzchowski Wiktor)

endocrine system - układ hormonalny

coordinating - koordynacja

Subconscious - podświadomy

Neurotransmitter - neuroprzekaźniki

Junction - węzeł, łączenie

Autonomic - autonomiczny

Peripheral nervous system - obwodowy układ nerwowy

Central nervous system - ośrodkowy układ nerwowy

7.03.2018

Nutrients by Katarzyna Dybciak

quinoa - komosa ryżowa

lentil - soczewica

kale - jarmuż

lard - smalec

elderly -

Cells by Samuel Janas

Cell wall contains cellulose or chitin, it's function is mostly protection.

Plasma/cell membrane consists of a lipid bilayer with embedded proteins, it regulates what passes in and out of cell.

Nucleus* controls centre of cell and directs protein synthesis, it is a membrane-enclosed organelle.

Endoplasmic reticulum* is a type of organelle in eukaryotic cells that forms an interconnected network of flattened, membrane-enclosed sacs

Wirtualna klasa: 3c niem, Przedmiot: Język angielski, Na
Rozkład materiału nauczania: [zmień n](#)

z wszystkie oceny z przedmiotu ?

	Nr	Nazwisko i imię		
	1	Dybciak Katarzyna ▶	+	5
	2	Gajda Małgorzata ▶	+	6
	3	Jakóbiak Julia ▶	+	5
	4	Janas Samuel ▶	+	+
	5	Kachniarz Patryk ▶	+	6
	6	Kędra Kacper ▶	+	5 np
	7	Konieczna Karolina ▶	+	+
	8	Król Kacper ▶	+	6
	9	Lonty Jakub ▶	+	5
	10	Modrzewska Kinga ▶	+	6
	11	Muszyński Norbert ▶	+	5
	12	Pawlikowska Marta ▶	+	+
	13	Salamonczyk Karolina ▶	+	6
	14	Skurka Marta ▶	+	5
	15	Wierzchowski Wiktor ▶	+	6 5
	16	Wysokińska Weronika ▶	+	5 5+

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Golgi apparatus* Stacks of flattened vesicles, which packages protein for export.
Centriole* is a cylindrical cell structure which anchor and assemble microtubules
Cytoskeleton is a network of protein filaments performing structural support and cell movement
Chloroplast* is a bacteria-like element found in plants, which conducts photosynthesis
Mitochondria* bacteria-like element, which carries out cellular respiration.
Central Vacuole* Large membrane-bound sac in plants, which storages (mostly) water and sugars

Computer games and its influence for brain by Norbert Muszyński

cognitive process
decision making
under pressure
mental rotation
concentration
visually

Food by Małgorzata Gajda

retina- siatkówka(część oka)
lining- nabłonek
night blindness- kurza ślepotą
damaged- uszkodzona
cornea- rogówka
scurvy- szkorbut
rickets- krzywica
yeast- drożdże

Nutrients by Kinga Modrzewska

rapeseed oil -
cocoa butter -
consistency
cod-liver oil -
biopolymer
quaternary structure -
full-fledged proteins -

Decomposers by Kacper Kędra

saprotroph
decomposer
nonliving organic matter -
pre-digesting
decaying

Introducing the basic chemistry by Weronika Wysokińska

buffer

acid

base

ion

conjugate base

acidity

alkalinity

neutralise

Doping in sports by Kacper Król

anabolic steroid

viscous opium juice

derivatives - pochodne

EPO - erythropoietin

stimulant

ephedrine

Inflammatory protein

Anti-inflammatory protein

Stunted growth

Disruption of puberty in children

The heart as a pump by Julia Jakóbiak

ventricle

atrium

chamber

pericardium

breastbone (sternum)

diastole

systole

The human heart by Jakub Lonty

pulmonary vein

mitral valve

superior vena-cava

tricuspid valve

oxygenated

The brain by Patryk Kachniarz

