

T1 characteristics	T1 life processes	T1 movement
T1 respiration	T1 cells	T1 nutrient molecules
T1 energy	T1 metabolism	T1 sensitivity

T1 yùn dòng	T1 shēng mìng guò chéng	T1 tè zhēng
T1 yíng yǎng wù zhì	T1 xì bāo	T1 hū xī zuò yòng
T1 yīng jī xìng	T1 xīn chén dài xiè	T1 néng liàng

T1 environment	T1 growth	T1 dry mass
T1 reproduction	T1 excretion	T1 waste products
T1 nutrition	T1 classify	T1 species

T1 gǎn zhòng	T1 shēng zhǎng	T1 huán jìng
T1 fèi wù	T1 pái xiè	T1 shēng zhí
T1 wù zhǒng	T1 fēn lèi	T1 yíng yǎng

T1 fertile offspring	T1 scientific name	T1 binomial system
T1 genus	T1 dichotomous key	T1 evolutionary relationships
T1 ancestor	T1 base sequence	T1 genes

T1 shuāng míng fǎ	T1 xué míng	T1 kě yù hòu dài
T1 jìn huà guān xì	T1 èr qí jiǎn suǒ biǎo	T1 shǔ
T1 jī yīn	T1 jiǎn jī xù liè	T1 zǔ xiān

T1 kingdoms	T1 animal	T1 cell wall
T1 plant	T1 photosynthesis	T1 chloroplasts
T1 fungus	T1 moulds	T1 mushrooms

T1 xì bāo bì	T1 dòng wù	T1 jiè
T1 yè lǔ tǐ	T1 guāng hé zuò yòng	T1 zhí wù
T1 mó gū	T1 méi jūn	T1 zhēn jūn

T1 yeast	T1 prokaryote	T1 single-celled
T1 nucleus	T1 protocist	T1 algae
T1 vertebrates	T1 backbone	T1 fur

T1 dān xì bāo	T1 yuán hé shēng wù	T1 jiào mǔ
T1 zǎo lèi	T1 yuán shēng shēng wù	T1 xì bāo hé
T1 máo fà	T1 jí zhù	T1 jǐ zhuī dòng wù

T1 birds	T1 feathers	T1 beak
T1 reptiles	T1 scales	T1 amphibians
T1 fish	T1 fins	T1 gills

T1 huì	T1 yǔ máo	T1 niǎo lèi
T1 liǎng qī dòng wù	T1 lín piàn	T1 pá xíng dòng wù
T1 sāi	T1 qí	T1 yú lèi

T1 arthropods	T1 exoskeleton	T1 joints
T1 insects	T1 antennae	T1 arachnids
T1 crustaceans	T1 myriapods	T1 segments

T1 guān jié	T1 wài gǔ gé	T1 jié zhī dòng wù
T1 zhū xíng lèi	T1 chù jiǎo	T1 kūn chóng
T1 tǐ jié	T1 duō zú lèi	T1 jiǎ qiào lèi

T1 ferns	T1 spores	T1 flowering plants
T1 cotyledons	T1 monocotyledons	T1 leaf veins
T1 dicotyledons	T1 protein coat	T1 genetic material

T1 kāi huā zhí wù	T1 bāo zǐ	T1 jué lèi zhí wù
T1 yè mài	T1 dān zi yè zhí wù	T1 zǐ yè
T1 yí chuán wù zhì	T1 dàn bái zhì wài ké	T1 shuāng zǐ yè zhí wù

T1 host	T1 digestion	T2 cells
T2 plant	T2 animal	T2 bacterium
T2 division	T2 cell membrane	T2 cytoplasm

T2 xì bāo	T1 xiāo huà	T1 sù zhǔ
T2 xì jūn	T2 dòng wù	T2 zhí wù
T2 xì bāo zhì	T2 xì bāo mó	T2 fēn liè

T2 nucleus	T2 mitochondria	T2 cell wall
T2 chloroplasts	T2 vacuole	T2 genetic material
T2 respiration	T2 energy	T2 cellulose

T2 xì bāo bì	T2 xiàn lì tǐ	T2 xì bāo hé
T2 yí chuán wù zhì	T2 yè pào	T2 yè lǚ tǐ
T2 xiān wéi sù	T2 néng liàng	T2 hū xī zuò yòng

T2 chlorophyll	T2 photosynthesis	T2 cell sap
T2 prokaryote	T2 plasmids	T2 specialised cells
T2 ciliated cells	T2 mucus	T2 trachea

T2 xì bāo yè	T2 guāng hé zuò yòng	T2 yè lǚ sù
T2 tè huà xì bāo	T2 zhì lì	T2 yuán hé shēng wù
T2 qì guǎn	T2 nián yè	T2 xiān máo xì bāo

T2 bronchi	T2 root hair cells	T2 absorption
T2 palisade mesophyll cells	T2 neurones	T2 electrical impulses
T2 red blood cells	T2 oxygen	T2 sperm

T2 xī shōu	T2 gēn máo xì bāo	T2 zhī qì guǎn
T2 diàn mài chōng	T2 shén jīng yuán	T2 zhà lán yè ròu xì bāo
T2 jīng zi	T2 yǎng qì	T2 hóng xì bāo

T2 egg cells	T2 gametes	T2 organism
T2 tissue	T2 muscle	T2 organ
T2 organ system	T2 digestive system	T2 microscope

T2 shēng wù tǐ	T2 pèi zi	T2 luǎn xì bāo
T2 qì guān	T2 jī ròu	T2 zǔ zhī
T2 xiǎn wēi jìng	T2 xiāo huà xì tǒng	T2 qì guān xì tǒng

T2 magnification	T2 specimen	T2 micrometres
T3 diffusion	T3 net movement	T3 particles
T3 concentration	T3 concentration gradient	T3 random movement

T2 wēi mǐ	T2 biāo běn	T2 fàng dà bèi shù
T3 lì zi	T3 jìng yí dòng	T3 kuò sǎn
T3 suí jī yùn dòng	T3 nóng dù tī dù	T3 nóng dù

T3 energy	T3 kinetic energy	T3 ions
T3 cell membrane	T3 gases	T3 solutes
T3 oxygen	T3 carbon dioxide	T3 surface area

T3 lí zi	T3 dòng néng	T3 néng liàng
T3 róng zhì	T3 qì tǐ	T3 xì bāo mó
T3 biǎo miàn jī	T3 èr yǎng huà tàn	T3 yǎng qì

T3 temperature	T3 solvent	T3 dissolve
T3 solution	T3 digestion	T3 excretion
T3 transport	T3 osmosis	T3 partially permeable membrane

T3 róng jiě	T3 róng jì	T3 wēn dù
T3 pái xiè	T3 xiāo huà	T3 róng yè
T3 bàn tóu mó	T3 shèn tóu	T3 yùn shū

T3 water potential	T3 turgid	T3 turgor pressure
T3 flaccid	T3 plasmolysis	T3 dialysis tubing
T3 active transport	T3 respiration	T3 root hairs

T3 péng yā	T3 péng zhàng	T3 shuǐ shì
T3 tòu xī guǎn	T3 zhì bì fēn lí	T3 sōng ruǎn
T3 gēn máo	T3 hū xī zuò yòng	T3 zhǔ dòng yùn shū

T3 protein carriers	T4 molecule	T4 elements
T4 carbohydrates	T4 fats	T4 carbon
T4 hydrogen	T4 nitrogen	T4 starch

T4 yuán sù	T4 fèn zǐ	T3 zài tǐ dàn bái
T4 tàn	T4 zhī fáng	T4 tàn shuǐ huà hé wù
T4 diàn fēn	T4 dàn	T4 qīng

T4 glycogen	T4 cellulose	T4 glucose
T4 amino acids	T4 fatty acids	T4 glycerol
T4 iodine solution	T4 reducing sugars	T4 Benedict's solution

T4 pú táo táng	T4 xiān wéi sù	T4 táng yuán
T4 gān yóu	T4 zhī fáng suān	T4 ān jī suān
T4 běn ní dí tè shì jì	T4 huán yuán táng	T4 diǎn yè

T4 biuret	T4 ethanol	T4 emulsion
T4 vitamin	T4 genetic material	T4 strands
T4 double helix	T4 bases	T4 bonds

T4 rǔ zhuó yè	T4 yǐ chún	T4 shuāng suō niào
T4 liàn	T4 yí chuán wù zhì	T4 wéi shēng sù
T4 huà xué jiàn	T4 jiǎn jī	T4 shuāng luó xuán

T5 catalyst	T5 rate	T5 chemical reaction
T5 enzymes	T5 metabolism	T5 active site
T5 molecule	T5 substrate	T5 complementary

T5 huà xué fǎn yìng	T5 sù lǚ	T5 cūi huà jì
T5 huó xìng wèi diǎn	T5 xīn chén dài xiè	T5 méi
T5 hù bǔ	T5 dǐ wù	T5 fēn zǐ

T5 enzyme-substrate complex	T5 products	T5 specific
T5 temperature	T5 kinetic energy	T5 collisions
T5 optimum temperature	T5 denatured	T6 photosynthesis

T5 zhuān yī	T5 chǎn wù	T5 méi dǐ wù fù hé wù
T5 pèng zhuàng	T5 dòng néng	T5 wēn dù
T6 guāng hé zuò yòng	T5 biàn xìng	T5 zuì shì wēn dù

T6 carbohydrates	T6 raw materials	T6 energy
T6 carbon dioxide	T6 glucose	T6 oxygen
T6 chlorophyll	T6 pigment	T6 chloroplasts

T6 néng liàng	T6 yuán liào	T6 tàn shuǐ huà hé wù
T6 yǎng qì	T6 pú táo táng	T6 èr yǎng huà tàn
T6 yè lǚ tǐ	T6 sè sù	T6 yè lǚ sù

T6 starch	T6 cellulose	T6 respiration
T6 sucrose	T6 phloem	T6 nectar
T6 insects	T6 pollination	T6 ions

T6 hū xī zuò yòng	T6 xiān wéi sù	T6 diàn fěi
T6 huā mì	T6 rèn pí bù	T6 zhè táng
T6 lí zi	T6 chuán fěi	T6 kūn chóng

T6 nitrate ions	T6 amino acids	T6 magnesium ions
T6 rate	T6 light intensity	T6 concentration
T6 temperature	T6 limiting factor	T6 control

T6 měi lí zi	T6 ān jī suān	T6 xiāo suān gēn lí zi
T6 nóng dù	T6 guāng zhào qiáng dù	T6 sù lǚ
T6 duì zhào	T6 xiàn zhì yīn sù	T6 wēn dù

T6 gas exchange	T6 indicator	T6 adapted
T6 surface area	T6 cuticle	T6 epidermis
T6 mesophyll	T6 palisade mesophyll	T6 spongy mesophyll

T6 shì yìng	T6 zhǐ shì jì	T6 qì tǐ jiāo huàn
T6 biǎo pí	T6 jiǎo zhì céng	T6 biǎo miàn jī
T6 hǎi mián yè ròu	T6 zhà lán yè ròu	T6 yè ròu

T6 air spaces	T6 stomata	T6 guard cells
T6 vascular bundles	T6 xylem	T7 balanced diet
T7 carbohydrates	T7 energy	T7 fats

T6 bǎo wèi xì bāo	T6 qì kǒng	T6 qì qiāng
T7 jūn héng yǐn shí	T6 mù zhì bù	T6 wéi guǎn shù
T7 zhī fáng	T7 néng liàng	T7 tàn shuǐ huà hé wù

T7 vitamin	T7 calcium	T7 mineral ions
T7 iron	T7 haemoglobin	T7 fibre
T7 scurvy	T7 rickets	T7 digestive system

T7 kuàng wù zhì lí zì	T7 gài	T7 wéi shēng sù
T7 shàn shí xiān wéi	T7 xuè hóng dàn bái	T7 tiě
T7 xiāo huà xì tǒng	T7 gōu lóu bìng	T7 huài xuè bìng

T7 alimentary canal	T7 oesophagus	T7 stomach
T7 small intestine	T7 duodenum	T7 ileum
T7 large intestine	T7 colon	T7 rectum

T7 wèi	T7 shí dào	T7 xiāo huà dào
T7 huí cháng	T7 shí èr zhǐ cháng	T7 xiǎo cháng
T7 zhí cháng	T7 jié cháng	T7 dà cháng

T7 anus	T7 salivary glands	T7 pancreas
T7 liver	T7 gall bladder	T7 ingestion
T7 digestion	T7 nutrients	T7 absorption

T7 assimilation	T7 egestion	T7 faeces
T7 surface area	T7 enzymes	T7 teeth
T7 incisors	T7 canines	T7 premolars

T7 fēn biàn	T7 pái yí	T7 tóng huà
T7 yá chǐ	T7 méi	T7 biǎo miàn jī
T7 qián jiù chǐ	T7 quǎn chǐ	T7 mén chǐ

T7

molars

T7

enamel

T7

dentine

T7

pulp

T7

nerves

T7

blood vessels

T7

cement

T7

gums

T7

muscle

T7 yá běn zhì	T7 yá yòu zhì	T7 jiù chǐ
T7 xuè guǎn	T7 shén jīng	T7 yá suǐ
T7 jī ròu	T7 yá yín	T7 yá gǔ zhì

T7 bile	T7 emulsifies	T7 lipase
T7 insoluble	T7 soluble	T7 amylase
T7 starch	T7 reducing sugars	T7 protease

T7 zhī fáng méi	T7 rǔ huà	T7 dǎn zhī
T7 diàn fēn méi	T7 kě róng xìng	T7 bù róng xìng
T7 dàn bái méi	T7 huán yuán táng	T7 diàn fēn

T7 amino acids	T7 fatty acids	T7 glycerol
T7 hydrochloric acid	T7 gastric juice	T7 microorganisms
T7 acidic	T7 maltose	T7 maltase

T7 gān yóu	T7 zhī fáng suān	T7 ān jī suān
T7 wēi shēng wù	T7 wèi yè	T7 yán suān
T7 mài yá táng méi	T7 mài yá táng	T7 suān xìng

T7 epithelium	T7 glucose	T7 pepsin
T7 trypsin	T7 alkaline	T7 neutralises
T7 villi	T7 microvilli	T7 capillaries

T7 wèi dàn bái méi	T7 pú táo táng	T7 shàng pí
T7 zhōng hé	T7 jiǎn xìng	T7 yí dàn bái méi
T7 máo xì xuè guǎn	T7 wēi róng máo	T7 róng máo

T7 lacteal	T8 xylem	T8 mineral ions
T8 support	T8 phloem	T8 sucrose
T8 amino acids	T8 vascular bundles	T8 vessels

T8 kuàng wù zhì lí zi	T8 mù zhì bù	T7 rǔ mí guǎn
T8 zhè táng	T8 rèn pí bù	T8 zhī chēng
T8 dǎo guǎn	T8 wéi guǎn shù	T8 ān jī suān

T8 lignin	T8 root hair cells	T8 root hairs
T8 surface area	T8 cortex	T8 mesophyll
T8 stain	T8 transpiration	T8 water vapour

T8 gēn máo	T8 gēn máo xì bāo	T8 mù zhì sù
T8 yè ròu	T8 pí céng	T8 biǎo miàn jī
T8 shuǐ zhēng qì	T8 zhēng téng zuò yòng	T8 rǎn sè jì

T8 evaporates	T8 air spaces	T8 stomata
T8 temperature	T8 wind speed	T8 humidity
T8 transpiration pull	T8 forces of attraction	T8 column

T8 qì kǒng	T8 qì qiāng	T8 zhēng fā
T8 shī dù	T8 fēng sù	T8 wēn dù
T8 shuǐ zhù	T8 xī yǐn lì	T8 zhēng téng lā lì

T8 wilts	T8 translocation	T8 sources
T8 sinks	T9 circulatory system	T9 heart
T9 pump	T9 blood vessels	T9 valves

T8 yuán	T8 zhuǎn yùn	T8 wēi niān
T9 xīn zàng	T9 xún huán xì tǒng	T8 kù
T9 bàn mó	T9 xuè guǎn	T9 bèng

T9 single circulation	T9 mammal	T9 double circulation
T9 pressure	T9 oxygen	T9 muscle
T9 septum	T9 atrium	T9 ventricle

T9 shuāng xún huán	T9 bǔ rǔ dòng wù	T9 dān xún huán
T9 jī ròu	T9 yǎng qì	T9 yā lì
T9 xīn shì	T9 xīn fáng	T9 gé mó

T9 coronary arteries	T9 oxygenated blood	T9 deoxygenated blood
T9 atrioventricular valves	T9 semilunar valves	T9 contract
T9 pulse	T9 heart rate	T9 coronary heart disease

T9 quē yǎng xuè	T9 hán yǎng xuè	T9 guān zhuàng dòng mài
T9 shōu suō	T9 bàn yuè bàn	T9 fáng shì bàn
T9 guān xīn bìng	T9 xīn lǚ	T9 mài bó

T9 risk factors	T9 lumen	T9 arteries
T9 veins	T9 capillaries	T9 surface area
T9 aorta	T9 vena cava	T9 pulmonary artery

T9 dòng mài	T9 guǎn qiāng	T9 fēng xiǎn yīn sù
T9 biǎo miàn jī	T9 máo xì xuè guǎn	T9 jìng mài
T9 fèi dòng mài	T9 qiāng jìng mài	T9 zhǔ dòng mài

T9 pulmonary vein	T9 renal artery	T9 renal vein
T9 hepatic artery	T9 hepatic vein	T9 hepatic portal vein
T9 red blood cells	T9 pigment	T9 haemoglobin

T9 shèn jìng mài	T9 shèn dòng mài	T9 fèi jìng mài
T9 gān mén jìng mài	T9 gān jìng mài	T9 gān dòng mài
T9 xuè hóng dàn bái	T9 sè sù	T9 hóng xì bāo

T9 white blood cells	T9 platelets	T9 clot
T9 plasma	T9 ions	T9 nutrients
T9 urea	T9 carbon dioxide	T9 phagocytes

T9 níng xuè	T9 xuè xiǎo bǎn	T9 bái xì bāo
T9 yíng yǎng wù zhì	T9 lí zi	T9 xuè jiāng
T9 tūn shì xì bāo	T9 èr yǎng huà tàn	T9 niào sù

T9 phagocytosis	T9 lymphocytes	T9 antibodies
T9 fibrinogen	T9 fibrin	T10 pathogen
T10 disease	T10 transmissible disease	T10 host

T9 kàng tǐ	T9 lín bā xì bāo	T9 tūn shì zuò yòng
T10 bìng yuán tǐ	T9 xiān wéi dàn bái	T9 xiān wéi dàn bái yuán
T10 sù zhǔ	T10 chuán rǎn bìng	T10 jí bìng

T10 transmitted	T10 direct contact	T10 body fluids
T10 contaminated	T10 defences	T10 mucus
T10 stomach acid	T10 white blood cells	T10 hygienic

T10 tǐ yè	T10 zhí jiē jiē chù	T10 chuán bō
T10 nián yè	T10 fáng yù	T10 wū rǎn
T10 wèi shēng	T10 bái xì bāo	T10 wèi suān

T10 sewage treatment	T10 antigens	T10 antibodies
T10 lymphocytes	T10 complementary	T10 phagocytes
T10 active immunity	T10 vaccination	T10 memory cells

T10 kàng tǐ	T10 kàng yuán	T10 wū shuǐ chǔ lǐ
T10 tūn shì xì bāo	T10 hù bǔ	T10 lín bā xì bāo
T10 jì yì xì bāo	T10 yì miáo jiē zhǒng	T10 zhǔ dòng miǎn yì

T10 passive immunity	T10 placenta	T10 breast milk
T10 breast-feeding	T10 infants	T10 cholera
T10 bacterium	T10 toxin	T10 chloride ions

T10 mǔ rǔ	T10 tāi pán	T10 bèi dòng miǎn yì
T10 huò luàn	T10 yīng ér	T10 mǔ rǔ wèi yǎng
T10 lǚ lí zi	T10 dú sù	T10 xì jūn

T10 small intestine	T10 osmosis	T10 diarrhoea
T10 dehydration	T10 ions	T11 gas exchange
T11 oxygen	T11 carbon dioxide	T11 diffusion

T10 fù xiè	T10 shèn tòu	T10 xiǎo cháng
T11 qì tǐ jiāo huàn	T10 lí zi	T10 tuō shuǐ
T11 kuò sǎn	T11 èr yǎng huà tàn	T11 yǎng qì

T11 surface area	T11 ventilation	T11 larynx
T11 trachea	T11 bronchi	T11 bronchioles
T11 alveoli	T11 capillaries	T11 ribs

T11 hóu	T11 tōng qì	T11 biǎo miàn jī
T11 xì zhī qì guǎn	T11 zhī qì guǎn	T11 qì guǎn
T11 lèi gǔ	T11 máo xì xuè guǎn	T11 fèi pào

T11 diaphragm	T11 intercostal muscles	T11 cartilage
T11 pressure	T11 thorax	T11 inhaling
T11 exhaling	T11 water vapour	T11 limewater

T11 ruǎn gǔ	T11 lě jiān jī	T11 gé jī
T11 xī qì	T11 xiōng qiāng	T11 yā lì
T11 shí huī shuǐ	T11 shuǐ zhēng qì	T11 hū qì

T11 concentration	T11 brain	T11 rate
T11 goblet cells	T11 mucus	T11 particles
T11 ciliated cells	T12 respiration	T12 energy

T11 sù lǚ	T11 dà nǎo	T11 nóng dù
T11 lì zì	T11 nián yè	T11 bēi zhuàng xì bāo
T12 néng liàng	T12 hū xī zuò yòng	T11 xiān máo xì bāo

T12 muscle	T12 protein synthesis	T12 division
T12 active transport	T12 nerve impulses	T12 temperature
T12 yeast	T12 carbon dioxide	T12 aerobic respiration

T12 fēn liè	T12 dàn bái zhì hé chéng	T12 jī ròu
T12 wēn dù	T12 shén jīng chōng dòng	T12 zhǔ dòng yùn shū
T12 yǒu yǎng hū xī	T12 èr yǎng huà tàn	T12 jiào mǔ

T12 oxygen	T12 nutrient molecules	T12 glucose
T12 anaerobic respiration	T12 alcohol	T12 lactic acid
T12 oxygen debt	T12 heart rate	T12 liver

T12 pú táo táng	T12 yíng yǎng wù zhì	T12 yǎng qì
T12 rǔ suān	T12 jiǔ jīng	T12 wú yǎng hū xī
T12 gān zàng	T12 xīn lǚ	T12 yǎng zhài

T13 excretion	T13 carbon dioxide	T13 urea
T13 liver	T13 ions	T13 kidneys
T13 urine	T13 ureters	T13 bladder

T13 niào sù	T13 èr yǎng huà tàn	T13 pái xiè
T13 shèn zàng	T13 lí zi	T13 gān zàng
T13 páng guāng	T13 shū niào guǎn	T13 niào yè

T13 urethra	T13 dialysis	T13 renal cortex
T13 medulla	T13 nephrons	T13 filtration
T13 glomerulus	T13 glucose	T13 reabsorption

T13 pí zhì	T13 tòu xī	T13 niào dào
T13 guò lǚ	T13 shèn dān wèi	T13 suǐ zhì
T13 zhòng xī shōu	T13 pú táo táng	T13 shèn xiǎo qiú

T13 assimilation	T13 amino acids	T13 deamination
T13 nitrogen	T13 toxic	T14 coordinate
T14 nervous system	T14 electrical impulses	T14 neurones

T13 tuō ān jī zuò yòng	T13 ān jī suān	T13 tóng huà
T14 xié tiáo	T13 yǒu dú	T13 dàn
T14 shén jīng yuán	T14 diàn mài chōng	T14 shén jīng xì tǒng

T14 central nervous system	T14 brain	T14 spinal cord
T14 peripheral nervous system	T14 regulates	T14 sensory neurones
T14 relay neurones	T14 motor neurones	T14 reflex

T14 jí suǐ	T14 dà nǎo	T14 zhōng shū shén jīng xì tǒng
T14 gǎn jué shén jīng yuán	T14 tiáo jié	T14 zhōu wéi shén jīng xì tǒng
T14 fǎn shè	T14 yùn dòng shén jīng yuán	T14 zhōng jiān shén jīng yuán

T14 response	T14 stimulus	T14 reflex arc
T14 receptor	T14 effector	T14 muscle
T14 gland	T14 synapse	T14 vesicles

T14 fǎn shè hú	T14 cì jī	T14 fǎn yìng
T14 jī ròu	T14 xiào yìng qì	T14 gǎn shòu qì
T14 náng pào	T14 tū chù	T14 xiàn tǐ

T14 neurotransmitter	T14 synaptic gap	T14 receptor proteins
T14 diffuse	T14 sense organs	T14 cornea
T14 refracts	T14 iris	T14 pupil

T14 shòu tǐ dàn bái	T14 tū chù jiàn xì	T14 shén jīng dì zhì
T14 jiǎo mó	T14 gǎn jué qì guān	T14 kuò sàn
T14 tóng kǒng	T14 hóng mó	T14 zhé shè

T14 lens	T14 retina	T14 optic nerve
T14 blind spot	T14 antagonistic	T14 circular muscles
T14 radial muscles	T14 accommodation	T14 ciliary muscles

T14 shì shén jīng	T14 shì wǎng mó	T14 jīng zhuàng tǐ
T14 huán jī	T14 jié kàng	T14 máng diǎn
T14 jié zhuàng jī	T14 shì jué tiáo jié	T14 fú shè jī

T14 suspensory ligaments	T14 rods	T14 vision
T14 cones	T14 fovea	T14 hormone
T14 target organs	T14 endocrine glands	T14 adrenal glands

T14 shì jué	T14 shì gān xì bāo	T14 xuán rèn dài
T14 jī sù	T14 zhōng yāng āo	T14 shì zhuī xì bāo
T14 shèn shàng xiàn	T14 nèi fēn mì xiàn	T14 bǎ qì guān

T14 adrenaline	T14 pancreas	T14 insulin
T14 glucagon	T14 glucose	T14 testes
T14 testosterone	T14 ovaries	T14 oestrogen

T14 yí dǎo sù	T14 yí xiàn	T14 shèn shàng xiàn sù
T14 gāo wán	T14 pú táo táng	T14 yí gāo xuè táng sù
T14 cí jī sù	T14 luǎn cháo	T14 gāo tóng

T14 heart rate	T14 concentration	T14 duration
T14 homeostasis	T14 environment	T14 negative feedback
T14 set point	T14 liver	T14 glycogen

T14 chí xù shí jiān	T14 nóng dù	T14 xīn lǚ
T14 fù fǎn kuì	T14 huán jìng	T14 wēn tài
T14 táng yuán	T14 gān zàng	T14 shè dìng diǎn

T14 diabetes	T14 temperature	T14 sweat glands
T14 sweating	T14 hair erector muscles	T14 blood vessels
T14 fatty tissue	T14 insulation	T14 arterioles

T14 hàn xiàn	T14 wēn dù	T14 táng niào bìng
T14 xuè guǎn	T14 lì máo jī	T14 chū hàn
T14 xiǎo dòng mài	T14 gé rè	T14 zhī fáng zǔ zhī

T14 vasodilation	T14 capillaries	T14 shiver
T14 vasoconstriction	T14 tropism	T14 gravitropism
T14 gravity	T14 phototropism	T14 auxin

T14 chàn dǒu	T14 máo xì xuè guǎn	T14 xuè guǎn shū zhāng
T14 xiàng dì xìng	T14 xiàng xìng	T14 xuè guǎn shōu suō
T14 shēng zhǎng sù	T14 xiàng guāng xìng	T14 zhòng lì

T14 shoot	T14 elongate	T15 drug
T15 resistant	T16 reproduction	T16 asexual reproduction
T16 parent	T16 offspring	T16 genes

T15 yào wù	T14 shēn cháng	T14 nèn zhī
T16 wú xìng shēng zhí	T16 shēng zhí	T15 nài yào
T16 jī yīn	T16 hòu dài	T16 qīn běn

T16 environment	T16 sexual reproduction	T16 fusion
T16 gametes	T16 zygote	T16 fertilisation
T16 variation	T16 haploid	T16 chromosomes

T16 róng hé	T16 yǒu xìng shēng zhí	T16 huán jìng
T16 shòu jīng	T16 hé zǐ	T16 pèi zi
T16 rǎn sè tǐ	T16 dān bèi tǐ	T16 biàn yì

T16 diploid	T16 sepals	T16 petals
T16 insects	T16 stamens	T16 filament
T16 anther	T16 pollen grains	T16 carpel

T16 huā bàn	T16 è piàn	T16 èr bèi tǐ
T16 huā sī	T16 xióng rǔ	T16 kūn chóng
T16 cí rǔ	T16 huā fěn lì	T16 huā yào

T16 stigma	T16 style	T16 ovary
T16 ovules	T16 pollination	T16 self-pollination
T16 cross-pollination	T16 pollinators	T16 pollen tube

T16 zi fáng	T16 huā zhù	T16 zhù tóu
T16 zì huā chuán fěn	T16 chuán fěn	T16 pēi zhū
T16 huā fěn guǎn	T16 chuán fěn zhě	T16 yì huā chuán fěn

T16 seed	T16 germinate	T16 oxygen
T16 temperature	T16 testes	T16 sperm
T16 testosterone	T16 scrotum	T16 sperm ducts

T16 yǎng qì	T16 méng fā	T16 zhǒng zǐ
T16 jīng zǐ	T16 gāo wán	T16 wēn dù
T16 shū jīng guǎn	T16 yīn náng	T16 gāo tóng

T16 prostate gland	T16 urethra	T16 penis
T16 ovaries	T16 egg cells	T16 oestrogen
T16 oviducts	T16 uterus	T16 cervix

T16 yīn jīng	T16 niào dào	T16 qián liè xiàn
T16 cí jī sù	T16 luǎn xì bāo	T16 luǎn cháo
T16 zi gōng jǐng	T16 zi gōng	T16 shū luǎn guǎn

T16 vagina	T16 flagellum	T16 mitochondria
T16 enzymes	T16 acrosome	T16 jelly coat
T16 embryo	T16 implants	T16 fetus

T16 xiàn lì tǐ	T16 biān máo	T16 yīn dào
T16 jiāo zhì céng	T16 dǐng tǐ	T16 méi
T16 tāi ér	T16 zhí rù	T16 pēi tāi

T16 placenta	T16 umbilical cord	T16 amniotic sac
T16 amniotic fluid	T16 puberty	T16 secondary sexual characteristics
T16 menstrual cycle	T16 ovulation	T16 progesterone

T16 yáng mó náng	T16 qí dài	T16 tāi pán
T16 dì èr xìng zhēng	T16 qīng chūn qī	T16 yáng shuǐ
T16 yùn tóng	T16 pái luǎn	T16 yuè jīng zhōu qī

T16 pregnancy	T16 sexually transmitted infection	T16 infection
T16 virus	T17 chromosomes	T17 genes
T17 codes	T17 allele	T17 sex chromosomes

T16 gǎn rǎn	T16 xíng chuán bō gǎn rǎn	T16 huái yùn
T17 jī yīn	T17 rǎn sè tǐ	T16 bìng dú
T17 xíng rǎn sè tǐ	T17 děng wèi jī yīn	T17 biān mǎ

T17 ratio	T17 base sequence	T17 amino acids
T17 enzymes	T17 receptor proteins	T17 nucleus
T17 cytoplasm	T17 messenger	T17 ribosome

T17 ān jī suān	T17 jiǎn jī xù liè	T17 bǐ lì
T17 xì bāo hé	T17 shòu tǐ dàn bái	T17 méi
T17 hé táng tǐ	T17 xìn shǐ	T17 xì bāo zhì

T17 bases	T17 division	T17 diploid
T17 haploid	T17 mitosis	T17 replication
T17 daughter cell	T17 asexual reproduction	T17 stem cells

T17 èr bèi tǐ	T17 fēn liè	T17 jiǎn jī
T17 fù zhì	T17 yǒu sī fēn liè	T17 dān bèi tǐ
T17 gàn xì bāo	T17 wú xìng shēng zhí	T17 zì xì bāo

T17 meiosis	T17 gametes	T17 inheritance
T17 genotype	T17 phenotype	T17 dominant
T17 recessive	T17 homozygous	T17 pure-breeding

T17 yí chuán	T17 pèi zi	T17 jiǎn shù fēn liè
T17 xiǎn xìng	T17 biǎo xiàn xíng	T17 jī yīn xíng
T17 chún zhǒng	T17 chún hé zǐ	T17 yǐn xìng

T17 heterozygous	T17 cross	T17 Punnett square
T17 pedigree diagram	T17 test cross	T17 codominance
T17 blood groups	T17 sex-linked	T17 colour blindness

T17 páng nà tè fāng gé	T17 zá jiāo	T17 zá hé zǐ
T17 gòng xiǎn xìng	T17 cè jiāo	T17 xì pǔ tú
T17 sè máng	T17 bàn xìng yí chuán	T17 xuè xíng

T18 variation	T18 species	T18 continuous variation
T18 discontinuous variation	T18 ABO blood groups	T18 genes
T18 environment	T18 mutation	T18 gene mutation

T18 lián xù biàn yì	T18 wù zhǒng	T18 biàn yì
T18 jī yīn	T18 xuè xíng	T18 bù lián xù biàn yì
T18 jī yīn tū biàn	T18 tū biàn	T18 huán jìng

T18 base sequence	T18 ionising radiation	T18 rate
T18 meiosis	T18 fertilisation	T18 adaptive feature
T18 inherited	T18 survive	T18 reproduce

T18 sù lǚ	T18 diàn lí fú shè	T18 jiǎn jī xù liè
T18 shì yìng tè zhēng	T18 shòu jīng	T18 jiǎn shù fēn liè
T18 shēng zhí	T18 shēng cún	T18 yí chuán

T18 hydrophytes	T18 xerophytes	T18 natural selection
T18 many offspring	T18 competition	T18 resources
T18 adapted	T18 antibiotic	T18 resistant

T18 zì rán xuǎn zé	T18 hàn shēng zhí wù	T18 shuǐ shēng zhí wù
T18 zī yuán	T18 jìng zhēng	T18 hòu dài
T18 nài yào	T18 kàng shēng sù	T18 shì yìng

T18 selective breeding	T18 artificial selection	T18 crops
T19 energy	T19 photosynthesis	T19 respiration
T19 environment	T19 food chain	T19 food web

T18 nóng zuò wù	T18 rén gōng xuǎn zé	T18 xuǎn zé yù zhǒng
T19 hū xī zuò yòng	T19 guāng hé zuò yòng	T19 néng liàng
T19 shí wù wǎng	T19 shí wù liàn	T19 huán jìng

T19 producer	T19 nutrients	T19 consumer
T19 herbivore	T19 carnivore	T19 decomposer
T19 decomposition	T19 trophic level	T19 pyramid

T19 xiāo fèi zhě	T19 yíng yǎng wù zhì	T19 shēng chǎn zhě
T19 fēn jiě zhě	T19 shí ròu dòng wù	T19 shí cǎo dòng wù
T19 jīn zì tǎ	T19 yíng yǎng jí	T19 fēn jiě

T19 biomass	T19 crop plants	T19 overharvesting
T19 foreign species	T19 carbon cycle	T19 carbon dioxide
T19 combustion	T19 fossil fuels	T19 nitrogen cycle

T19 guò dù bǔ lǎo	T19 nóng zuò wù	T19 shēng wù liàng
T19 èr yǎng huà tàn	T19 tàn xún huán	T19 wài lái wù zhǒng
T19 dàn xún huán	T19 huà shí rán liào	T19 rán shāo

T19 microorganisms	T19 ammonium ions	T19 nitrification
T19 nitrate ions	T19 nitrogen fixation	T19 amino acids
T19 digestion	T19 deamination	T19 denitrification

T19 xiāo huà zuò yòng	T19 ǎn lí zi	T19 wēi shēng wù
T19 ān jī suān	T19 gù dàn zuò yòng	T19 xiǎo suān gēn lí zi
T19 fǎn xiāo huà zuò yòng	T19 tuō ān jī zuò yòng	T19 xiāo huà

T19 population	T19 species	T19 community
T19 ecosystem	T19 competition	T19 predation
T19 resources	T19 lag phase	T19 exponential phase

T19 qún luò	T19 wù zhǒng	T19 zhǒng qún
T19 bǔ shí	T19 jìng zhēng	T19 shēng tài xì tǒng
T19 duì shù qī	T19 yán chí qī	T19 zī yuán

T19 stationary phase	T19 limiting factor	T19 death phase
T20 fertilisers	T20 yields	T20 insecticides
T20 herbicides	T20 weeds	T20 selective breeding

T19 shuāi wáng qī	T19 xiàn zhì yīn sù	T19 wěn dìng qī
T20 shā chóng jì	T20 chǎn liàng	T20 huà féi
T20 xuǎn zé yù zhǒng	T20 zá cǎo	T20 chú cǎo jì

T20 crop plants	T20 livestock	T20 monoculture
T20 biodiversity	T20 species	T20 habitats
T20 resources	T20 pollution	T20 deforestation

T20 dān yī zāi péi	T20 shēng chù	T20 nóng zuò wù
T20 qī xī dì	T20 wù zhǒng	T20 shēng wù duō yàng xìng
T20 sēn lín kǎn fá	T20 wū rǎn	T20 zī yuán

T20 extinction	T20 carbon dioxide	T20 sewage
T20 eutrophication	T20 nitrate ions	T20 decomposition
T20 oxygen	T20 aerobic respiration	T20 non-biodegradable

T20 wū shuǐ	T20 èr yǎng huà tàn	T20 miè jué
T20 fēn jiě	T20 xiāo suān gēn lí zi	T20 fù yíng yǎng huà
T20 bù kě jiàng jiě	T20 yǒu yǎng hū xī	T20 yǎng qì

T20 plastics	T20 methane	T20 greenhouse effect
T20 climate change	T20 sustainable	T20 fish
T20 conserved	T20 quotas	T20 closed seasons

T20 wēn shì xiào yìng	T20 jiǎ wán	T20 sù liào
T20 yú lèi	T20 kě chí xù	T20 qì hòu biàn huà
T20 jìn yú qī	T20 pèi é	T20 bǎo hù

T20 endangered	T20 hunting	T20 overharvesting
T20 introduced species	T20 captive breeding	T20 artificial insemination
T20 in vitro fertilisation	T20 seed banks	T20 genes

T20 guò dù bǔ lǎo	T20 shòu liè	T20 bīn wēi
T20 rén gōng shòu jīng	T20 quān yǎng fán zhí	T20 wài lái wù zhǒng
T20 jī yīn	T20 zhǒng zǐ kù	T20 tǐ wài shòu jīng

T20 genetic variation	T21 biotechnology	T21 enzymes
T21 rate	T21 ethical	T21 plasmids
T21 yeast	T21 anaerobic respiration	T21 ethanol

T21 méi	T21 shēng wù jì shù	T20 biàn yì
T21 zhì lì	T21 lún lǐ	T21 sù lǚ
T21 yǐ chún	T21 wú yǎng hū xī	T21 jiào mǔ

T21 biofuel	T21 pectinase	T21 washing powders
T21 lactase	T21 lactose	T21 fermenter
T21 insulin	T21 penicillin	T21 mycoprotein

T21 xǐ yī fēn	T21 guǒ jiāo méi	T21 shēng wù rán liào
T21 fā jiào guàn	T21 rǔ táng	T21 rǔ táng méi
T21 zhēn jūn dàn bái	T21 qīng méi sù	T21 yí dǎo sù

T21 temperature	T21 oxygen	T21 genetic modification
T21 genetic material	T21 genes	T21 protein
T21 restriction enzymes	T21 sticky ends	T21 ligase

T21 jī yīn gǎi zào	T21 yǎng qì	T21 wēn dù
T21 dàn bái zhì	T21 jī yīn	T21 yí chuán wù zhì
T21 lián jiē méi	T21 nián xìng mò duān	T21 xiàn zhì méi

T21 recombinant plasmid	T21 express	T21 crop plants
T21 resistance	T21 herbicides	

T21 nóng zuò wù	T21 biǎo dá	T21 chóng zǔ zhì lì
	T21 chú cǎo jì	T21 kàng xìng