T1 practical investigation	T1 investigation report	T1 paradigm
T1 paradigm shift	T1 provisional	T1 hypothesis
T1 independent variable	T1 dependent variable	T1 control variables

T1 范式 fàn shì	T1 实验报告 shí yàn bào gào	T1 探究实验 tàn jiū shí yàn
T1 假设 jiǎ shè	T1 暂定的 zàn dìng de	T1 范式转换 fàn shì zhuǎn huàn
T1 控制变量 kòng zhì biàn liàng	T1 因变量 yīn biàn liàng	T1 自变量 zì biàn liàng

T1 control group	T1 Repeat	T1 Units
T1 Accuracy	T1 precision	T1 Uncertainty
T1 Peer review	T1 Replication	T1 institutions

T1 单位 dān wèi	T1 重复 chóng fù	T1 对照组 duì zhào zǔ
T1 不确定度 bù què dìng dù	T1 精密度 jīng mì dù	T1 准确度 zhǔn què dù
T1 机构 jī gòu	T1 可重复性 kě chóng fù xìng	T1 同行评审 tóng háng píng shěn

T1 Risk	T1 Communicating uncertainty	T2 collaborative investigation
T2 Biology	T2 cell	T2 Prokaryotic
T2 eukaryotic	T2 Homeostasis	T2 Classification

T2 合作探究 hé zuò tàn jiū	T1 传达不确定性 chuán dá bù què dìng xìng	T1 风险 fēng xiǎn
T2 原核 yuán hé	T2 细胞 xì bāo	T2 生物学 shēng wù xué
T2 分类 fēn lèi	T2 稳态 wěn tài	T2 真核 zhēn hé

T2 species	T2 Binomial nomenclature	T2 ecosystem
T2 Producers	T2 consumers	T2 decomposers
T2 Biodiversity	T2 rock cycle	T2 Renewable

T2

生态系统

shēng tài xì tǒng

T2

双名法

shuāng míng fǎ

T2

物种

wù zhǒng

T2

分解者

fēn jiě zhě

T2

消费者

xiāo fèi zhě

T2

生产者

shēng chǎn zhě

T2

可再生

kě zài shēng

T2

岩石循环

yán shí xún huán

T2

生物多样性

shēng wù duō yàng xìng

T2 non-renewable	T2 water cycle	T2 atom
T2 atomic number	T2 mass number	T2 isotopes
T2 periodic table	T2 Ionic bonds	T2 covalent bonds

T2 原子 yuán zi	T2 水循环 shuǐ xún huán	T2 不可再生 bù kě zài shēng
T2 同位素 tóng wèi sù	T2 质量数 zhì liàng shù	T2 原子序数 yuán zi xù shù
T2 共价键 gòng jià jiàn	T2 离子键 lí zi jiàn	T2 元素周期表 yuán sù zhōu qī biǎo

T2 Combustion	T2 greenhouse effect	T2 Acid rain
T2 Pollution	T2 wave	T2 Frequency
T2 wavelength	T2 speed	T2 Transverse waves

T2

酸雨

suān yǔ

T2

温室效应

wēn shì xiào yìng

T2

燃烧

rán shāo

T2

频率

pín lǜ

T2

波

bō

T2

污染

wū rǎn

T2

横波

héng bō

T2

波速

bō sù

T2

波长

bō cháng

T2 longitudinal waves	T2 electromagnetic spectrum	

	T2 电磁波谱 diàn cí bō pǔ	T2 纵波 zòng bō