Species

IUCN SSC
China S ecie
S eciali G o

CHAIR
Yan Xie

NUMBER OF MEMBERS
276

I , C A m .S , B , P. R. C

Mi ion a emen

I C IUCN SSC C S S G mm SSC/IUCN m .T m C

P ojec ed im ac 2021 2025

N .

Ta ge 2021 2025

ASSESS

T-002 C m .[Im m : XIE Y]
S : O

T-004 C S P S . [Im m : XIE Y]
S : O

T-006 A *Boletus citrifragrans*. [Im m : WU G]
S : O

T-007 A *Ganoderma tsugae*. [Im m : CUI B]
S : O

T-009 C m *Aspergillus, Penicillium Talaromyces*. [Im m : WANG X]
S : O

T-013 C m C . [Im m : SONG Y]
S : O

T-021 I T .[Im m : LI Y]
S : O

T-022 I T .[Im m : LI Y]
S : O

T-024 C m m P VH- 'T D H m'. [Im m : LI Y]
S : O

T-026 D C m m [Im m : LI L]
S : O

T-028 S m C m IUCN. [Im m : LI L]
S : O

T-030 C m m *Fritillaria* Q -T P . [Im m : QI Y ZHAO X]
S : O

T-031 Im m AOO EOO m , m m.6 (I ,)-8.3 ( )-11.1 (-6.2

T-038

C   G   .[lm   m   :

XIE X   ]

S   :O

T-040 |

T-097 A ... B ... W ... B ... G ... C ... [Im ... m ... : CHEN B] S : O

T-098 A ... E A F ... C ... : LI Y ZHANG X] S : O

T-099 C ... I -P H m ... D ... G ... T ... [Im ... m ... : WANG X] S : O

T-103 C ... I -P H m ... D ... [Im ... m ... : HUANG X] S : O

T-105 C ... S ... S ... Y ... S ... B S ... [Im ... m ... : LU Z] S : O

T-107 S ... I -P H m ... D ... S ... A ... [Im ... m ... : ZHANG P] S : O

T-109 D ... m ... F ... T S ... [Im ... m ... : ZENG Q] S : O

T-110 M ... I - P H m ... D ... P ... R ... E [Im ... m ... : FANG L] S : O

T-117 I ... B ... G ... S C S . [Im ... m ... : WANG X] S : O

T-118 C ... m ... B ... G ... [Im ... m ... : SHAN B] S : O

PLAN
T-012 D ... m ... I ... N ... P ... R ... E ... W ... P ... S P ... . [Im ... m ... : CHENG X] S : O

T-014 C m ... I ... N ... P ... , R ... E ... W ... P ... S P ... . [Im ... m ... : CHENG X] S : O

T-032 D ... *Acer pentaphyllum* Y ... S P ... . [Im ... m ... : WANG K] S : O

T-067 D ... W ... C ... [Im ... m ... : YU Q] S : O

T-068 D ... G ... S ... S ... C ... A P . [Im ... m ... : CHEN Q] S : O

T-076 D ... R ... M ... m ... m ... R ... M ... [Im ... m ... : TIAN J] S : O

T-091 A ... B - ... T ... S ... N ... R ... . [Im ... m ... : D ... -8.6 (I-2.1 (U ... m)-13.4 (2.9 ( ) 6)-8 ( )-5A Tm[(T-))-4.1

T-041 P C H C

[lm m : WENG C]

S :O

T-047 E m

C SSG/F

F S G .[lm m :

ZHAO Y]

S :A

T-049 C

S m

m F .[lm m :

JIANG H]

S :O

T-122 I ... ... .S. ...
... T   S ...[Im ... m ... :LIU M]

S   :O ...

T-126 C mm   O ... ...
G ... B A ... C   [Im ... m ... : ...
YIN Y 7]

S :O ...

T-128 P ... ...
... m ... ... -
... .[Im ... m ... : XIE Y]

S   :O ...

NETWORK

T-001 E ...   C SSG ... ...
[Im ... m ... : XIE Y]

S   ::O ...

T-008 E ...   C SSG M 7   C SSG(S)-6 ( )-22.5 ( )-9.2 ( )-4.5 ( )512 ((S)711.3 ( )]TJI9 ( )-11)-4..3 ( )12.5 86.711.6 (4)-9.2 ( )-4.5 ( )512

(*Plestiodon capito, Achalinus spinalis, Sibynophis chinensis*).

T-105 Conserve the Spotted Seal in the Yellow Sea and Bohai Sea. [Implementer: LU Zhichuang] (KSR 5)

T-117 Investigate fish species diversity in the Beibu Gulf, northwestern South China Sea. [Implementer: WANG Xuehui] (KSR 5)

41 1992-1993, 1998-2002, 2006-2017 m .

PLAN

Planning

T-076 Develop a protection plan for the native Rhesus Monkey, and the management policy of introduction of non-native Rhesus Monkey. [Implementer: TIAN Jundong] (KSR 8)

in-ex situ

T-020 Introduce and breed *E. aquifolium*.
[Implementer: HU Jun]. (KSR 10)

in situ : 10

E. aquifolium

T-023 Conserve Paperbark Maple
(*A. griseum*) in non-protected areas.
[Implementer: WANG Kang]. (KSR 10)

in situ : 0

ex situ

T-025 Restore populations of *D. officinale*.
[Implementer: GAO Jiangyun] (KSR 10)

in situ : 0

D. officinale

5,000

Dendrobium officinale

01 T66 (1036 .4 (-8.3 (21T -0.101 T -10.232 -1.3( )2.8 .13.6 ( )-9.9 ( )45.4311.1 (4.4 ( )0.5 ( )4 6.9 ( )4 -7.2 ( )-13 -13 .-8.1 -9.9 (4

T-078 Conserve Snow Leopard and ungulates in key mountains of the West of Inner Mongolia. [Implementer: LIANG Bin] (KSR 10)

T-046 Establish a ChSSG/Freshwater sh
task team. [Implementer: ZHAO Yahui]
(KSR 2)

N m𝔭. ꝯ 𝗋 SSC m𝗏 m𝔭. 𝗋⁺ 𝗋. 𝗋⁺ : 4