



RED LIST AUTHORITY COORDINATOR

Institute of Botany, Ilia State University, Tbilisi, Georgia

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Ilia State University, Tbilisi, Georgia

NUMBER OF MEMBERS

30

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The mission of the Caucasus Plant Red List Authority (RLA) is to contribute to increasing das (porticularly with the criteria B and C), which will be possible after ecosystem Red Listing, will enable decision makers to properly determine effective measures for in situ conservation of the mentioned pool of threatened plant species.

T-005 Identify threatened ecosystems and assess risk severity in the Caucasus.

T-006 Organise a Regional Workshop to further strengthen international cooperation within the RLA.

NETWORK

T-001 Enhance collaboration with relevant IUCN member specialists for advice on the Ecosystem Red Listing process.

A - 1 2021

ASSESS

LIA. BUTT T-002 (KSR 5)

Number of research projects completed or supported by SSC members per taxonomic group and region: ongoing

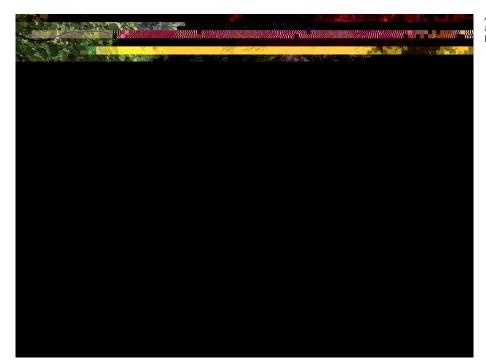
Result description: The Caucasian Flora Conspectus website (https://www.binran. ru/resursy/informatsionnyye-resursy/ tekuschie-proekty/caucasian- ora/) was created and run by V.L. Komarov Botanical Institute of the Russian Academy of

a 2021 2025 ASSESS

T-002 Complete the Caucasian Flora Conspectus and further develop its website.

T-003 Assess plant species based on eld studies of rare plant populations.

T-004 Re-assess plant species based on eld studies of rare plant populations.



ba ba a forest in West Georgia, at 1060 m a.s. l. Photo: Arsen Bakhia



Crook-trunk Fa e a, forest in West Georgia, at 2040 m a.s.l. Photo: Arsen Bakhia

und vermehrte Au age. Wien: Springer; Fujiwara, K. (1987). 'Aims and methods of phytosociology or "vegetation science"'. In: Y. Takeda (ed.) Pa e a ec е е f D. Sa Na a ..., pp. 607–628. Kobe: Kobe Geobotanical Society.

A Georgian members of the Caucasus Plant RLA thank GIZ Of ce Georgia for their support of studies of natural forest stands identi ed as 'model areas' of major forest types, which will inter alia contribute to Red Listing of the Caucasus ecosystems, the major goal of the RLA for the 2021-2025 Quadrennium.

Total number of targets 2021–2025: 6

Geographic regions: 6 Asia Actions during 2021:

Assess: 2 (KSR 5)

Overall achievement 2021-2025:

4 (67%) 2 (33%) n Achieved ∩ Not initiated n On track