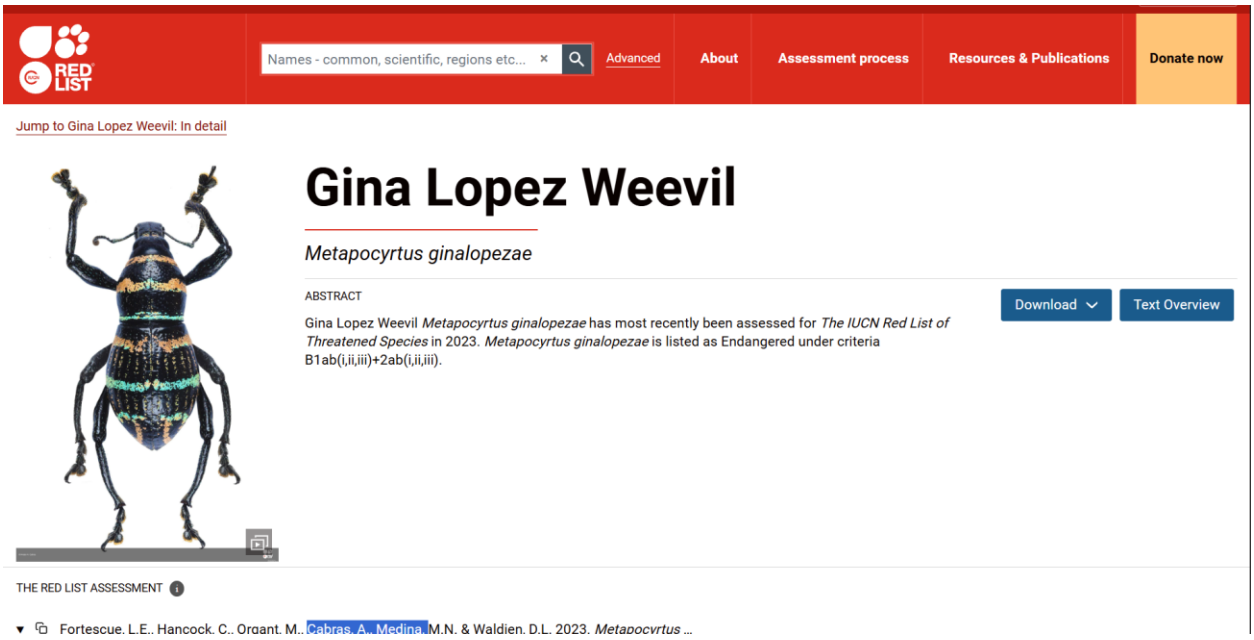
SDG 15: 15.3.2. Monitoring IUCN and other conservation species (policies). Have a policy to identify, monitor and protect any IUCN Red Listed species and national conservation list species with habits in areas affected by the operation of your university

1. Davao Oriental State University (DOrSU) faculty members Dr. Milton Norman D. Medina and the late Dr. Analyn A. Cabras have been involved in the assessment of Philippine beetle species for inclusion in the IUCN Red List of Threatened Species. Their contributions involve evaluating the conservation status of species, providing taxonomic and biodiversity information, and supporting the documentation of species that may require conservation attention. The assessments represented by the provided IUCN records demonstrate DOrSU researchers' participation in international efforts to evaluate and monitor the conservation status of Philippine beetle fauna. These assessment efforts are also continuing, contributing to the growing scientific knowledge needed to guide biodiversity conservation and species protection.



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Jump to Willie Torres Weevil: In detail

Willie Torres Weevil

Metapocyrtus willietorresi

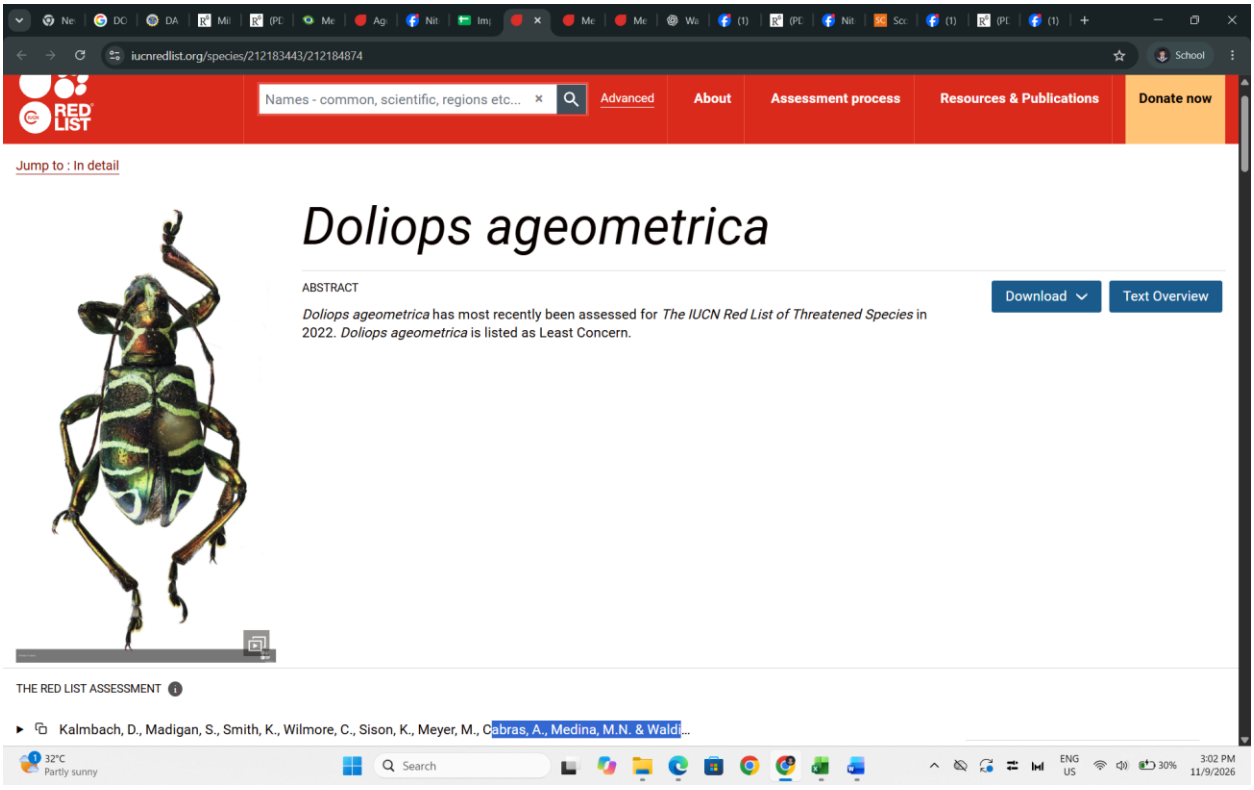
ABSTRACT

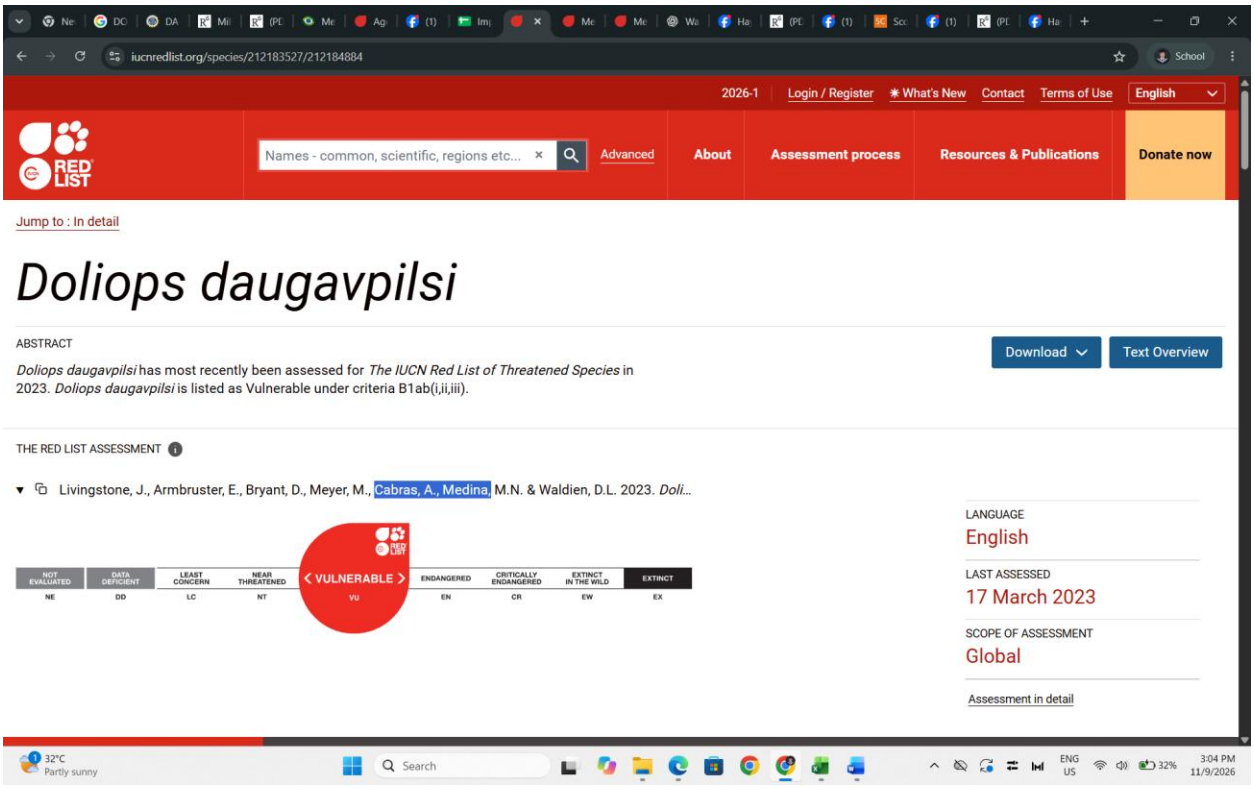
Willie Torres Weevil *Metapocyrtus willietorresi* has most recently been assessed for *The IUCN Red List of Threatened Species* in 2022. *Metapocyrtus willietorresi* is listed as Endangered under criteria B1ab(ii,iii,v).

THE RED LIST ASSESSMENT

▼ Cabras, A., Medina, M.N., Waldien, D.L., Setliff, G.P., Mantilla, L.K., Pajota, E.L., Torrejos, C. & Pepito, J.M. 2022. *Metapocyrtus willietorresi*. The IUCN Red List of Threatened Species 2022: e.T212424986A212425317. https://dx.doi.org/10.2305/IUCN.UK.2022-2.RLTS.T212424986A212425317.en. Accessed on 09 November 2026.






iucnredlist.org/species/212183527/212184884
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Doliops daugavpilsi
ABSTRACT
Doliops daugavpilsi has most recently been assessed for The IUCN Red List of Threatened Species in 2023. Doliops daugavpilsi is listed as Vulnerable under criteria B1ab(i,ii,iii).
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THE RED LIST ASSESSMENT
Livingstone, J., Armbruster, E., Bryant, D., Meyer, M., Cabras, A., Medina, M.N. & Waldien, D.L. 2023. Doli...
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LANGUAGE
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LAST ASSESSED
17 March 2023
SCOPE OF ASSESSMENT
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Assessment in detail
32°C
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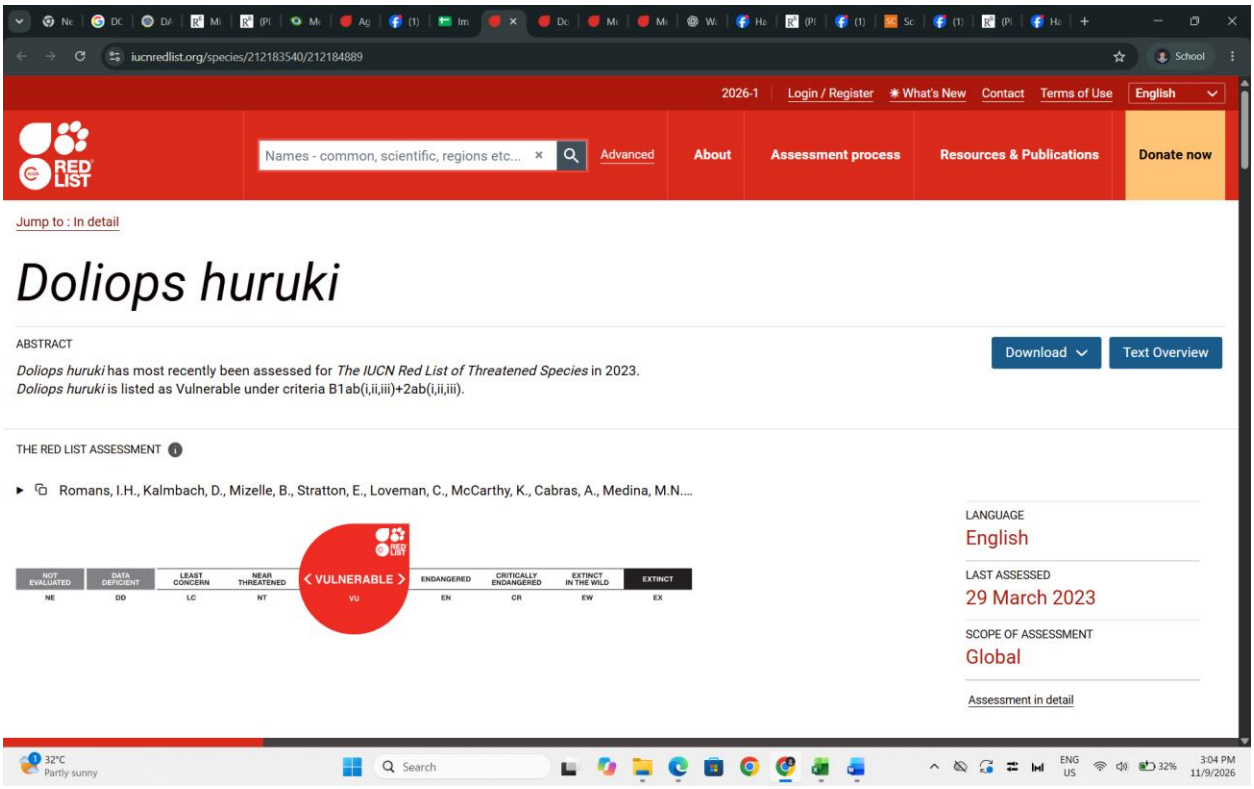
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Jump to : In detail
Doliops huruki
ABSTRACT
Doliops huruki has most recently been assessed for The IUCN Red List of Threatened Species in 2023. Doliops huruki is listed as Vulnerable under criteria B1ab(i,ii,iii)+2ab(i,ii,iii).
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THE RED LIST ASSESSMENT
Romans, I.H., Kalmbach, D., Mizelle, B., Stratton, E., Loveman, C., McCarthy, K., Cabras, A., Medina, M.N....
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EXTINCT IN THE WILD EW
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LANGUAGE
English
LAST ASSESSED
29 March 2023
SCOPE OF ASSESSMENT
Global
Assessment in detail
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Partly sunny
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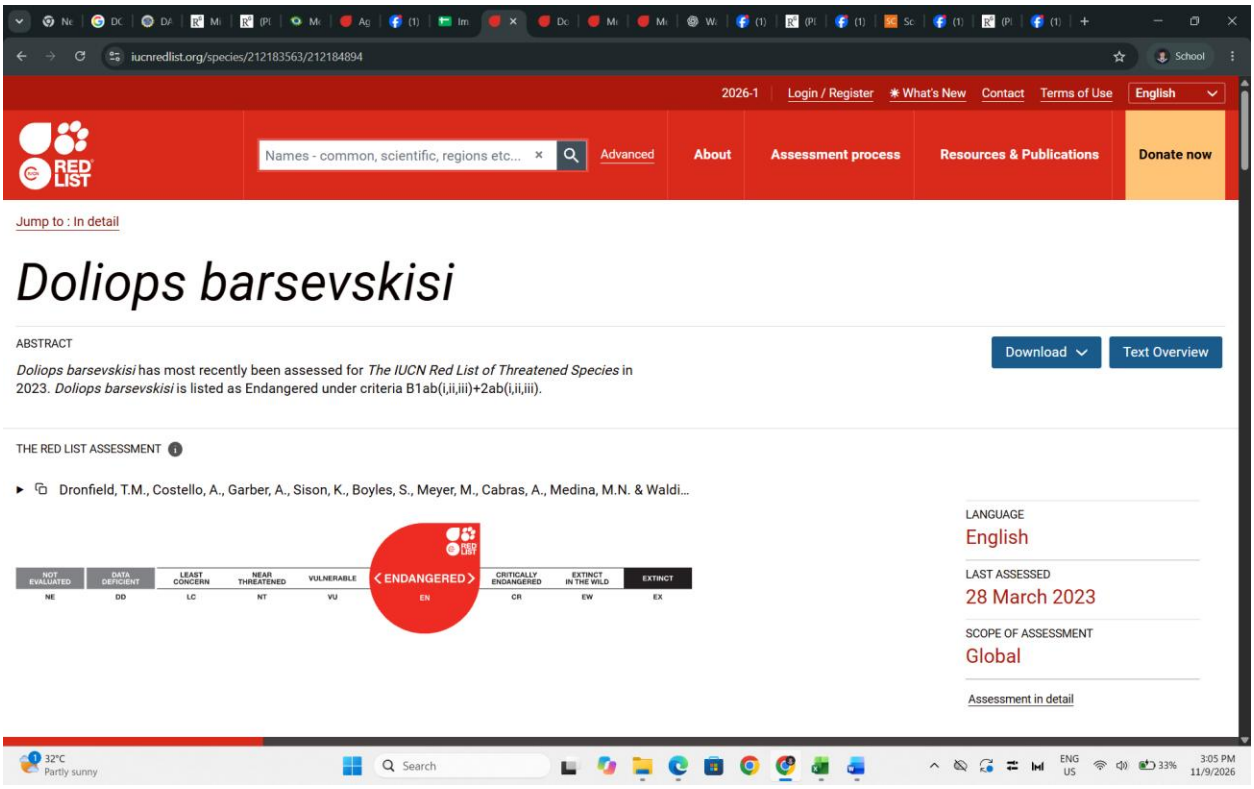
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Doliops barsevskisi
ABSTRACT
Doliops barsevskisi has most recently been assessed for The IUCN Red List of Threatened Species in 2023. Doliops barsevskisi is listed as Endangered under criteria B1ab(i,ii,iii)+2ab(i,ii,iii).
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THE RED LIST ASSESSMENT
Dronfield, T.M., Costello, A., Garber, A., Sison, K., Boyles, S., Meyer, M., Cabras, A., Medina, M.N. & Waldi...
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LANGUAGE
English
LAST ASSESSED
28 March 2023
SCOPE OF ASSESSMENT
Global
Assessment in detail
32°C
Partly sunny
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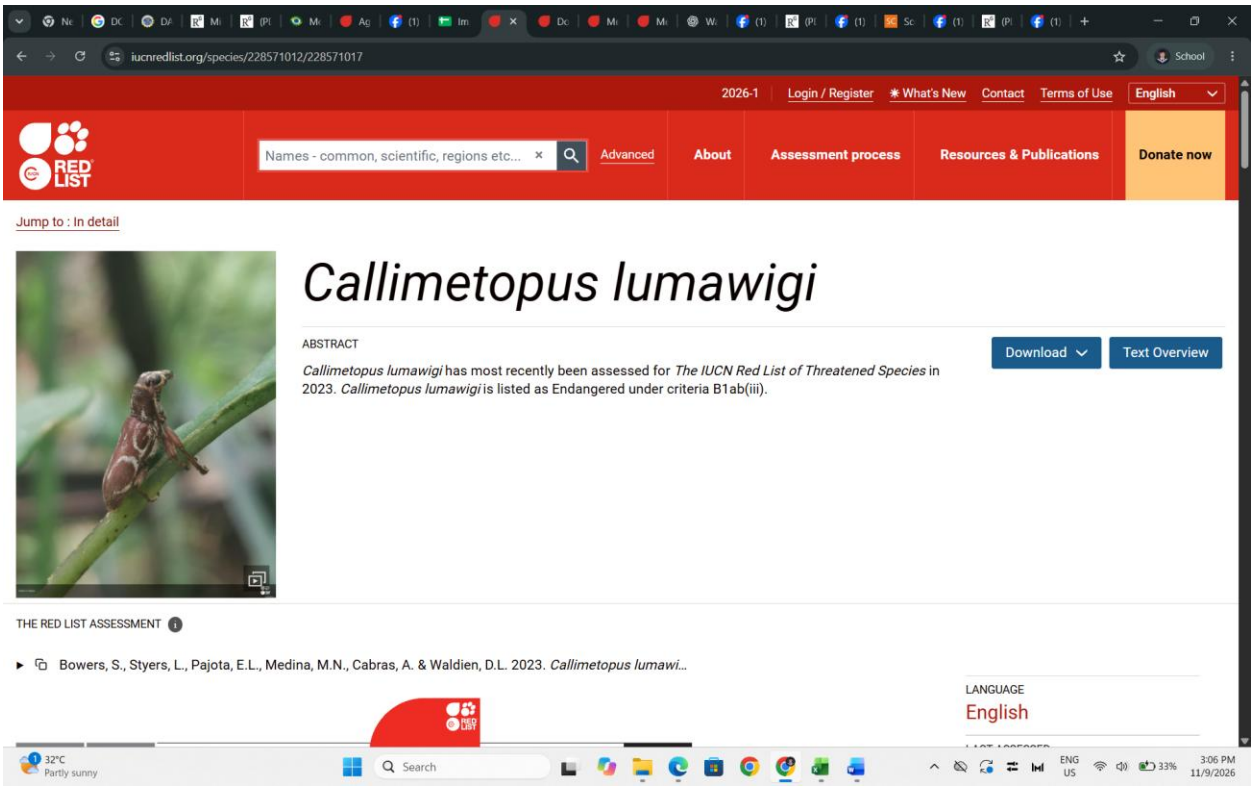
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Jump to : In detail
Callimetopus lumawigi
ABSTRACT
Callimetopus lumawigi has most recently been assessed for The IUCN Red List of Threatened Species in 2023. Callimetopus lumawigi is listed as Endangered under criteria B1ab(iii).
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THE RED LIST ASSESSMENT
Bowers, S., Styers, L., Pajota, E.L., Medina, M.N., Cabras, A. & Waldien, D.L. 2023. Callimetopus lumawi...
LANGUAGE
English
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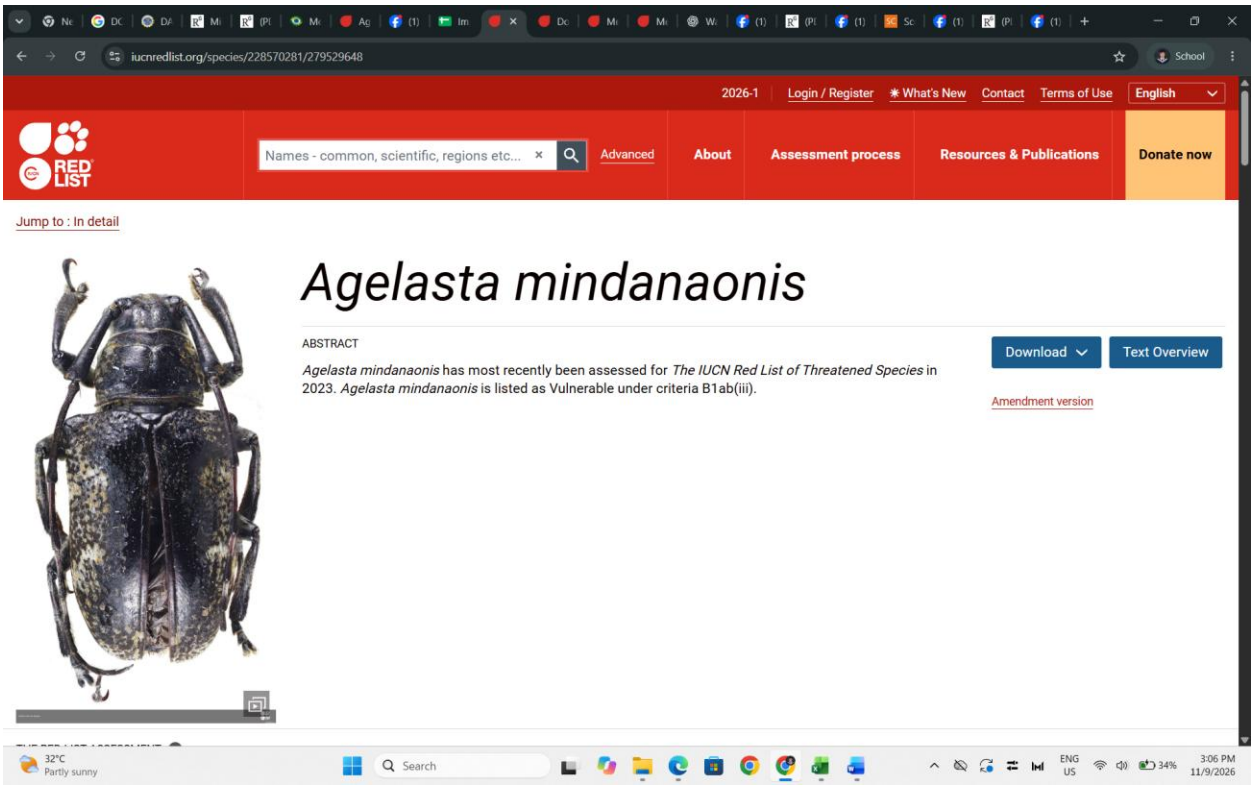

Sources:

https://www.iucnredlist.org/species/212424927/212425312
https://www.iucnredlist.org/species/212424986/212425317
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https://www.iucnredlist.org/species/228571012/228571017
https://www.iucnredlist.org/species/228570281/279529648

2. On July 30, 2025, Davao Oriental State University (DOrSU), in collaboration with the Philippine Coleopterists Society Inc. (PCSI), organized a free virtual scientific discussion on the IUCN-SSC mapping guidelines and current conservation assessments of Philippine beetles. Conducted via Zoom, the activity provided an opportunity to discuss the assessment and mapping of beetle species for conservation purposes. This initiative supported knowledge-sharing and strengthened collaboration among researchers working on the documentation, evaluation, and conservation of Philippine beetle biodiversity.



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