

SDG 15 – Monitoring IUCN and other conservation species (policies)

SSBIN-Species List - Universitas Sriwijaya

Indonesia diligently monitors the implementation of IUCN and other conservation species policies to ensure the protection and preservation of its rich biodiversity and endangered wildlife. This monitoring involves regular assessments of the policies' effectiveness, compliance, and impact on the country's diverse ecosystems. By adhering to international standards and collaborating with global conservation organizations, Indonesia strives to enhance its efforts in safeguarding endangered species and habitats, contributing to the broader global conservation objectives.

| Pic | ID | Class | Local Name | Other Name | N | Family | Genus | Species | Common Name | Surve Month |
|-----|-----|-------|--------------------|--------------------|---|--------------|-----------|-----------------------|----------------------------|-------------|
| | 899 | Aves | Penerjak gunung | | 2 | Cisticolidae | Pinia | Pinia atrogularis | Black-throated Pinia | Febru |
| | 897 | Aves | Kekap babi | | 2 | Artamidae | Artamus | Artamus leucorhyn | White-breasted Woodswallow | Febru |
| | 896 | Aves | Kacamata biasa | | 6 | Zosteropidae | Zosterops | Zosterops palpebrosus | Oriental White-eye | Febru |
| | 895 | Aves | Sikatan hijau-laut | Eumyias thalassina | 1 | Muscicapidae | Eumyias | Eumyias thalassinus | Verditer Flycatcher | Febru |
| | 894 | Aves | Tepus Kepala-hitam | | 2 | Timalidae | Stachyris | Stachyris nigriceps | Grey-throated Babbler | Febru |
| | 893 | Aves | Sirungting kelabu | | 4 | Dicouridae | Dicurus | Dicurus leucophaeus | Ashy Drongo | Febru |
| | 892 | Aves | Remetek laut | | 1 | Acanthizidae | Gerygone | Gerygone sulphurea | Golden-bellied Gerygone | Febru |

Sriwijaya University has been concerned about this since 2016 until now. For this reason, the university has built a policy and website that contains information about all species in the campus environment, whether threatened or not.

Sriwijaya University is collaborating with a university in Germany to do this. It is hoped that this website can help university residents to better recognize the species that exist in the university environment and be able to protect them. The public can access the information via the link provided below.

Link: <http://ssbin.unsri.ac.id/specieslist>