

MR (Major) *Pycnonotus jocosus*

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| Date assessed | 2021-09-07 |
| Year published | 2023 |
| Eicat category | MR (Major) |
| Justification for EICAT assessment | The Red-whiskered Bulbul is believed to have contributed to the local extinction of large native Nephila spiders due to predation. Nephila spiders are still common in Reunion and Rodrigues, where the Red-whiskered Bulbul is absent (Diamond, 2009, Islam and Williams, 2000). |
| Confidence rating | Low |
| Mechanism(s) of maximum impact | Predation |
| Countries of most severe impact | Mauritius |
| Description of impact | The Red-whiskered Bulbul feeds on native invertebrates, small reptiles and birds on Mauritius and Hawaii. It is believed to have contributed to the local extinction of Nephila spiders in and to population declines of endemic Zosterops species on Mauritius. |
| Assessor | Thomas Evans; Tom Allmert |
| Contributors | |
| Reviewers | EICAT authority |
| Recommended citation | Thomas Evans; Tom Allmert. (2025). <i>Pycnonotus jocosus</i> . IUCN Environmental Impact Classification for Alien Taxa (EICAT) . |

