

## MC (Minimal Concern)*Amazona amazonica*

<b>Date assessed</b>	2021-10-22
<b>Year published</b>	2022
<b>Eicat category</b>	MC (Minimal Concern)
<b>Justification for EICAT assessment</b>	The Orange-winged Amazon nests in tree cavities, but no interactions with cavity-nesting birds have been observed. Competitive interference in Florida is minimized by the urban affinities of parrots in this region. The relative abundance and geographic distribution suggest that these parrots are unlikely to invade adjacent wilderness areas. To date it has a negligible competition impact on native cavity-nesting bird species (Diamond and Ross 2019).
<b>Confidence rating</b>	High
<b>Mechanism(s) of maximum impact</b>	Competition
<b>Countries of most severe impact</b>	U.S.A.
<b>Description of impact</b>	To date the Orange-winged Amazon has a negligible competition impact on native cavity-nesting bird species in Florida.
<b>Assessor</b>	Thomas Evans; Tom Allmert
<b>Contributors</b>	
<b>Reviewers</b>	EICAT authority
<b>Recommended citation</b>	Thomas Evans; Tom Allmert. (2025). <i>Amazona amazonica</i> . <a href="https://iucngisd.org/gisd/species.php?sc=2059">IUCN Environmental Impact Classification for Alien Taxa (EICAT)</a> .

