



**Overall Threat Impact Adjustment Reasons**

Only known threat due to potential habitat loss due to climate change.

**TRENDS****Short-Term Trend**

**Rating**            U = Unknown

**Long-Term Trend**

**Rating**            G = Relatively Stable (<=10% change)

**RANKING REFERENCES**

<u>Short Citation</u>	<u>Author</u>	<u>Year</u>	<u>Full Citation</u>
Contreras		2003	Contreras, A. L. 2003. Black Rosy-finch ( <i>Leucosticte atrata</i> ). pp 594-596 in <i>Birds of Oregon: A General Reference</i> . D.B. Marshall, M.G. Hunter, and A. L. Contreras, eds. Oregon State University Press, Corvallis, OR.
Johnson		2002	Johnson, R. E. 2002. Black Rosy-Finch ( <i>Leucosticte atrata</i> ), version 2.0. In <i>The Birds of North America</i> (A. F. Poole and F. B. Gill, Editors). Cornell Lab of Ornithology, Ithaca, NY, USA. <a href="https://doi.org/10.2173/bna.678">https://doi.org/10.2173/bna.678</a>
Partners In Flight		2019	Partners in Flight. 2019. Avian Conservation Assessment Database, version 2019. Available at <a href="http://pif.birdconservancy.org/ACAD">http://pif.birdconservancy.org/ACAD</a> . Accessed on 03/05/19.

**RESOURCES**

Oregon Biodiversity Information Center, Institute for Natural Resources  
Portland State University, Mail Stop: INR, PO Box 751, Portland, OR 97207-0751 Phone: 503-725-9950

Additional ORBIC species ranking forms posted at  
<https://inr.oregonstate.edu/orbic/rare-species/ranking-documentation>

Information on Natural Heritage ranking methodology is available at  
<http://www.natureserve.org/biodiversity-science/publications/natureserve-conservation-status-assessments-methodology-assigning>

The Conservation Rank Calculator is developed and maintained by NatureServe and is available from  
<http://www.natureserve.org/conservation-tools/conservation-rank-calculator>

**ASSESSMENT CITATION**

Oregon Biodiversity Information Center. 2019. Oregon state rank assessment for Black rosy-finch (*Leucosticte atrata*). Institute for Natural Resources, Portland State University, Portland, OR.