

# Heritage Ranking Form - Global Rank

**Scientific Name:** Albatrellus skamanius

**Common Name:** Fungus

**Classification:** Fungus

**Range Extent:** GH = 200,000 to >2,500,000 sq km (~80,000 to >1,000,000 sq miles)

Comments: Known from one collection in Oregon, one from Washington and one from Yunnan Province, China. Yunnan Province approx. 152,000 sq. miles (G choice); with Pacific Ocean included (H choice).

**Area of Occupancy:** CI = 4 to >12,500 4-km<sup>2</sup> grid cells

Comments: None

**Number of Occurrences:** AD = 1 - 300

Comments: 3 occurrences known, estimated to be greater than that

**Population Size:** U = Unknown

Comments: None

**Good Viability:** U = Unknown

Comments: None

**Environmental Specificity:** B = Narrow. Specialist or community with key requirements common

Comments: Usually associated with conifers

**Short Term Trends:** U = Unknown

Comments: None

**Long Term Trends:** U = Unknown

Comments: None

**Threat Impact:** BD = High - Low

Comments: None

**Intrinsic  
Vulnerability:** Not Evaluated

Comments: None

**Heritage Rank:** GU

Comments: This species originally thought of as endemic to Oregon and Washington had been ranked as G1 but new information in Zheng and Liu (2008) article regarding *Albatrellus* in China notes specimen found in Yunnan Province at a public mushroom market. This range extension plus the lack of habitat information in China has resulted in a GU.

Rank Notes: None

Reference: Zheng, H.D. and P.G. Liu. 2008. Additions to our knowledge of the genus *Albatrellus* (Basidiomycota) in China. *Fungal Diversity*: 157-169.

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