## Berkely's polypore mushroom Bondarzewia berkeleyi

Kingdom: Fungi

Phylum: Basidiomycota Class: Agaricomycetes Order: Russulales

Family: Bondarzewiaceae

ILLINOIS STATUS common, native

## **FEATURES**

The cap of the fruiting body grows up to about four inches wide and is kidney-shaped to semicircular. This structure is convex and velvety or hairy at least over the inner third. The cap may be brown, red-brown or tan and has an inwardly rolled margin. Gills are white to pink with saw-toothed edges. A spore print from this species will be creamy white. There is no stem.

## **BEHAVIORS**

This species grows in clusters or groups on deadwood of mainly hardwood trees. It can be found in summer and fall.

## **HABITATS**

**Aquatic Habitats** 

bottomland forests; peatlands; swamps

Woodland Habitats

bottomland forests; southern Illinois lowlands; upland deciduous forests

Prairie and Edge Habitats

edge

© Illinois Department of Natural Resources. 2022. Biodiversity of Illinois.