

Fungi of Cape Perpetua



Turkey Tail
Trametes versicolor



Candlesnuff Fungus
Xylaria hypoxylon



Purple Cortinarius
Cortinarius violaceus



Shaggy Mane Ink Cap
Coprinus comatus



Pacific Golden Chanterelle
Cantharellus formosus



Birds Nest Fungi
Nidulariaceae sp.



Fly Agaric
Amanita muscaria var.



King Boletus
Boletus edulis



Sulfur Tufts
Hypoholoma fasciculare



Lobster
Hypomyces lactifluorum



Hedgehog Fungi
Hydnum repandum



Red Bleeding Tooth
Hydnellum peckii



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SO MUSH!



- Always stay on designated trails
- Use an ID app like iNaturalist and local field guides
- **Never EVER** eat anything you aren't 1000% sure of
- For ID help, take photos of the top, underside, and habitat
- Lend a hand, remove trash

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Coral Sp.
Clavariaceae + Ramaria



Russula Sp.



Chicken of the Woods
Laetiporus sulphureus



Admirable Bolete
Aureoboletus mirabilis



Matsutake
Tricholoma matsutake



Oysters
Pleurotus ostreatus



Pigs Ear
Gomphus clavatus



Blue Knight Polypore
Albatrellus flettii

Mushrooms are the reproductive structures or "fruiting body" of certain fungi. Mushrooms house spores which can spread and germinate to form more fungi. Fungi do not make their own food like plants, rather they have an intricate web of fine threads called the mycelium that can grow and live for days to hundreds of years! Think of a mushroom like an apple on a tree. The entire tree would be the mycelium, and the fruit would be the mushrooms!

RECOMMENDED BOOKS

All That The Rain Promises and More
By David Aurora

Mushrooms of the Redwood Coast
By Christian Schwartz and Noah Siegel

Mushrooms of Mary's Peak
By Steven E Carpenter

Mushrooms Demystified
David Aurora



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