Morels *(Morchella spp.)*
Fertile Surface Type:
Interior Structure:
Substrate:

    Yellow Morel *(Morchella americana)*
    Color:
    Black Morel *(Morchella angusticeps)*
    Color:
    Orientation of Cups:
    Half-Free Morel *(Morchella punctipes)*
    Cap Attachment:
    Stem Surface:

Chanterelles *(Cantharellus spp.)*
Interior Structure (hollow or solid?):
Odor:
Substrate:

    Cinnabar Chanterelle *(Cantharellus cinnabarinus)*
    Color:
    Fertile Surface Type:
    Yellow Chanterelle (*Cantharellus flavus*)
    Color:
    Fertile Surface Type:
    Smooth Chanterelle (*Cantharellus lateritius*)
    Color:
    Fertile Surface:
    Golden Chanterelle (*Cantharellus cibarius group (C. cibarius, C. roseocanthus, C. enelensis*))
    Color:
    Fertile Surface Type:
    Small Chanterelle (*Cantharellus minor*)
    Color:
    Fertile Surface Type:

Black Trumpet *(Craterellus fallax)*
Cap Shape:
Odor:
Color:
Fertile Surface Type:
Substrate:

Trumpet Chanterelles *(Craterellus spp.)*
Cap Shape:
Fertile Surface:

      Flame-colored Chanterelle *(Craterellus ignicolor)*
      Cap Color:
      Stem Color:
      Yellow-foot Chanterelle *(Craterellus tubaeformis)*
      Cap Color:
      Stem Color:
      Caerulean Black Chanterelle *(Craterellus caeruleofuscus)*
      Cap Color:
      Fertile Surface:
      Odor:
      Fragrant Trumpet *(Craterellus foetidus)*
      Cap Color:
      Fertile Surface:
      Odor:

Hericium spp.
Fertile Surface Type:
Substrate:

      Lions Mane *(Hericium erinaceus)*
      Branching:
      Bear's Head Tooth *(Hericium americanum)*
      Branching:
      Coral Tooth *(Hericium coralloides)*
      Branching:

Oyster Mushrooms
Color:
Cap Shape:
Gill & Stem Attachment:
Substrate:
Spore Print:

 Oyster Mushroom (*Pleurotus ostreatus*)
 Color:
 Season:
 Tree Type:
 Summer Oyster Mushroom *(Pleurotus pulmonarius)*
 Color:
 Season:
 Tree Type:
 Aspen Oyster Mushroom (*Pleurotus populinus*)
 Tree Type:

King Boletes *(Boletus edulis group)*
Substrate:
Staining:
Pore Color:
Odor:
Taste:

 King Bolete *(Boletus edulis)*
 Reticulation:
 Spore Print:
 Cap Color:
 Atkinson's Bolete *(Boletus atkinsonii)*
 Reticulation:
 Spore Print:
 Cap Color:
 King Bolete *(Boletus chippewaensis)*
 Reticulation:
 Spore Print:
 Cap Color:

Nobel Bolete *(Boletus nobilis)*
Reticulation:
Spore Print:
Cap Color:
Lilac Bolete *(Boletus separans)*
Reticulation:
Spore Print:
Cap Color:
Somewhat Bluing Bolete *(Boletus subcaerulescens)*
Reticulation:
Spore Print:
Cap Color:
Staining:
Variable-stalk Bolete *(Boletus variipes)*
Reticulation:
Spore Print:
Cap Color:

Matsutake *(Tricholoma magnivelare)*
Habitat:
Odor:
Taste:
Color:
Season:

Maitake / Hen of the woods *(Grifola frondosa)*
Season:
Habitat/Substrate:
Fertile Surface:

Wine Cap / King Stropharia / Garden Giant *(Stropharia rugosoannulata)*
Cap Color:
Odor:
Habitat/Substrate:
Ring Shape:

Cauliflower Mushroom *(Sparassis spp.)*

    Eastern Cauliflower Mushroom *(Sparassis spathulata)*

Habitat/Substrate:

Blade Zonation:

    American Cauliflower Mushroom *(Sparassis americana)*

Habitat/Substrate:

Blade Zonation:

Lobster Mushroom *(Hypomyces lactifluorum)*

Color:

Interior Color:

Fertile Surface:

Green Quilted Russula

Cap Surface:

Gill Forking:

    Russula parvoviresens

    Cap Color:

    Russula crustosa

    Cap Color:

Jelly Ear *(Auricularia americana)*

Texture:

Color:

Shape:

Substrate:

Blewit *(Lepista nuda)*

Spore Print:

Ring:

Habitat/Substrate:

Spore Print:

Shaggy Mane *(Coprinus comatus)*
Stature:
Cap Surface Texture:
Spore Print:

Beefsteak Polypore *(Fistulina hepatica)*
Cap Shape:
Fertile Surface:
Texture:
Color:

Hedgehog Mushrooms
Fertile Surface:
Color:
Flesh Color:
Flesh Texture:
Staining:

       Sweet Tooth *(Hydnum repandum group (subgenus Hydnum)*
       Cap Size:
       Cap Shape:
       Stem Shape:
       Stem Attachment:
       Depressed Hedgehog *(Hydnum umbilicatum group (subgenus Rufescentia)*
       Cap Size:
       Cap Shape:
       Stem Shape:
       Stem Attachment:
       White Hedgehog *(Hydnum albidum group (subgenus Alba)*
       Cap Size:
       Cap Shape:
       Stem Shape:
       Stem Attachment:

Corrugated-cap Milky *(Lactifluus corrugis)*
Cap Color:
Stem Color:
Latex Color:
Gill Spacing:
Staining:
Odor:

Orange Milky *(Lactifluus hygrophoroides)*
Cap Color:
Stem Color:
Latex Color:
Gill Spacing:
Staining:
Odor:

Tawny or Voluminous Milky *(Lactifluus volemus)*
Cap Color:
Stem Color:
Latex Color:
Gill Spacing:
Staining:
Odor: