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species Latest update: 03.03.2018 13.05.15 (key changed in large parts), 14.05.15 (many changes in the part D), 15.05.15 (P. sphagnicola and P. basii tranfered from part H to E, P. fennoscandia addad, other frequence of numbers in part H and E), 16.05.15 (P. sublatispora added, many ... Key to Psathyrella and related species

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Key to Psathyrella and related species - Fungipedia

Psathyrella is a large genus of about 400 species, and is similar to the genera Coprinellus, Coprinopsis, Coprinus and Panaeolus,

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usually with a thin cap and white or yellowish white hollow stem. The caps do not self digest as do those of Coprinellus and Coprinopsis. Some also have brown spores rather than black. These fungi are often drab-colored, difficult to identify, and all members are considered inedible or worthless (for eating) and so they are oft overlooked.

Psathyrella - Wikipedia

The border line between Psathyrella and Panaeolus has always been confusing, even before contemporary DNA studies (see the linked page for more information), and we are learning that some species of Psathyrella are more closely related to coprinoid mushrooms in the genera Coprinellus and Coprinopsis than they are to some other species of Psathyrella. For more information see Matheny and collaborators 2006, Vasutova and collaborators 2008, and Padamsee and collaborators 2008.

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The Genus Psathyrella (MushroomExpert.Com)

Psathyrellas are related to most inky caps, except they do not have the enzyme to turn to ink and the caps are not strongly striate. Both have dry caps, usually attached gills, black (or very dark) spores and they often have white stems. Only occasionally is there a partial veil leaving a ring. They are all saprophytic.

Psathyrella and Panaeolus - Alpental

Psathyrella rugocephala: Scientific name: Psathyrella rugocephala (G. F. Atk.) A. H. Smith Derivation of name: Rug- means "wrinkle" and cephal- means "head." Rugocephala aptly describes the cap of this species. Synonyms: Hypholoma rugocephalum G. F. Atk. Common name(s): Corrugated-cap Psathyrella. Phylum: Basidiomycota

Psathyrella rugocephala - Messiah

Detailed description, color photos, illustrations and key to related

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species are presented. ... region and an identification key to the 27 Psathyrella species occurring in Northeast China are ...

(PDF) The North American Species of Psathyrella.

Mushroom Observer is a forum where amateur and professional mycologists can come together and celebrate their common passion for mushrooms by discussing and sharing photos of mushroom sightings from around the world.

Mushroom Observer: Observation 410078: Psathyrella potteri ...

This lawn and garden dweller, formerly known as Psathyrella velutina, is widely distributed on the continent, and easily recognized by its dark, mottled gills, its nearly black spore print, its hairy ("fibrillose," in Mycologese) cap, and the ring zone on its stem.

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Lacrymaria velutina (MushroomExpert.Com)

"In the BBC series "Ray Mears' Wild Food", Gordon Hillman related an incident where he was accidentally given a sample of Psathyrella instead of edible mushrooms. After consuming the mushrooms, Hillman drank a glass of beer and suffered an adverse reaction, suffering blue-and-white monochrome vision followed by memory problems and breathing ...

Psathyrella - Mushroom Hunting and Identification ...

New and newly recorded species of Psathyrella (Psathyrellaceae, Agaricales) from Northeast China. Phytotaxa, 321(1), 139-150. Based on microscopic features

Mushroom Observer: Observation 393023: Psathyrella senex ...

Psathyrella submicrospora sp. nov. and P. microsporoides nom. nov. Mycotaxon, 83, 425-433. Based on microscopic features

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Psathyrella microsporoides Heykoop & G. Moreno

Mushroom Observer: Observation 394478: Psathyrella incerta ...

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