

List of slides, Boletes & Insects ... By Dr. Sam Ristich

- 001, *Strobilomyces floccopus*
- 002, *Boletus subvelutipes*
- 003, *Leccinum atrostitipitatum* spores
- 004, *Tylopilus eximius* spores
- 005, *Tylopilus ballouii* spores
- 006, *Gyroporous castaneus* spores
- 007 *Pulverboletus ravenelii* spores
- 008, *Boletus truncatus* spores
- 009, *Boletellus betula* spores
- 010, *Boletus gracilis* spores
- 011, *Gyropoporus castaneus* spores
- 012, *Boletellus ananas* spores
- 013, *Boletus chrysenteroides* spores
- 014, *Strobilomyces floccopus* = *S. strobilaceus* spores
- 015, *Strobilomyces confusus* spores
- 016, *Boletus auriporus* = *Aureoboletus auriporus*
- 017, *Suillus* (top) *hirtellus*, (left) *luteus*, (right) *grevillei*
- 018, *Suillus placidus*
- 019, *Gyrodon merulioides*
- 020, *Leccinum scabrum*
- 021, *Typolius eximius*
- 022, *Boletus piperatus*
- 023, *Boletus fraternus*
- 024, *Boletus subvelutipes*
- 025, *Leccinum scaber*
- 026, *Leccinum* sp
- 027, *Boletus subglabripes*
- 028, *Suillus hirtellus* (top), *luteus* (left), *gravillii* (right)
- 029, *Suillus hirtellus* (top), *luteus* (left), *gravillii* (right)
- 030, *Boletus pictus*
- 031, *Suillus cavipes*
- 032, *Boletus grisellus*
- 035, *Boletus chrysenteron*
- 036, *Boletus pallidus*
- 037, *Boletus subvelutipes*
- 038, *Tylopilus felleus*
- 039, *Tylopilus felleus*
- 040, *Gyrodon* pores
- 041, *Strobilomyces floccopus*
- 042, *Phylloporus rhodoxanthus*
- 043, *Phylloporus rhodoxanthus*
- 044, *Suillus luteus*
- 045, *Suillus gravillii*

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- 046, hymenium
- 048, *Boletus subvelutipes*
- 049, *Tylopilus alboater*
- 050, *Boletus bicolor*
- 051, *Tylopilus alboater*
- 052, *Boletus subtomentosus*
- 053, *Suillus cavipes*
- 054, Piggy-back Bolete sp
- 055, *Boletus chromapes*
- 056, *Leccinum rugusiceps*
- 059, *Boletus subglabripes*
- 060, *Suillus* sp
- 061, *Boletus spadiceus*
- 062, *Tylopilus eximius*
- 063, *Boletus illudens*
- 064, *Boletus* sp
- 0465, *Boletus frostii*
- 066, *Boletus betula*
- 068, not identified
- 069 *Gyroporus cyanescens*
- 070, *Boletus subvelutipes*
- 071, *Tylopilus cyaneocinctus*
- 072, *Boletus fraternus*
- 073, *Boletus parasiticus* on *Scleroderma* sp
- 074, *Boletus parasiticus* on *Scleroderma* sp
- 075, *Sepedonium chrysospermum*
- 076, 3 stages of *Hypomyces chrysospermus*
- 077, *Hypomyces lactiflorum* , perithecia
- 078, *Suillus pictus*
- 079, *Sepedonium brunneum*
- 080, *Boletus luridellus*
- 081, *Boletus piperatus*
- 082, *Boletus rubinellus*
- 083, *Boletus frostii*
- 084, *Boletus vermiculosoides*
- 085, *Boletus badius*
- 086, *Boletus affinis* = *Xanthoconium affine*
- 087, *Boletus zelleri*
- 088, *Gyporous cyanescens*
- 089, *Gyporous castaneus*
- 090, *Gyporous purpurinus*
- 091, *Suillus pictus*
- 093, *Boletus bicolor*
- 094, *Fuscoboletinus spectabilis*
- 095, *Fuscoboletinus paluster*
- 099, *Boletus grisellus*

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- 100, *Leccinum holopus*
- 101, *Leccinum aurantiacum*
- 102, *Suillus intermedius*
- 103, *Suillus americanus*
- 104, *Suillus gravillei*
- 105, *Suillus pinorigidus*
- 106, *Suillus brevipes*
- 107, *Suillus placidus*
- 108, *Tylopilus indecisus*
- 109, *Tylopilus fumosipes*
- 110, *Tylopilus plumbeoviolaceus*
- 111, *Boletus porphyrosporus* = *Por[hyrellus porphyroporus*
- 112, *Pulveroboletus ravenelii*

- 113, *Strobilomyces floccopus* = *Strobilomyces strobilaceus*
- 114, Land slug *Milax gagaters* on *Gyrodon*
- 115, *Gyrodon* and *sclerotca*
- 116, *Leccinum subglabripes* in a fir tree
- 117, *Tylopilus rubrubrunneus*
- 118, *Boletopsis subsquamosa*
- 119, *Strobilomyces* on eggplant var *burante*
- 120, *Boletus subglabripes*, *Suillus granulatus*, *Leccinum scaber*, etc
- 121, *Boletus fraternus*, *Gyroporus castaneus*, *Boletus subvelutipes*, etc
- 122, Sciarid
- 123, Sciarid larvae
- 124, Maggots on Bolete
- 125, Muscid puparia
- 126, Insect tunnels in *Boletus edulis*
- 127, *Collembola smithurids*
- 128, *Collembola*
- 129, Rove beetle
- 130, Rove Beetle *Oxyporus*
- 131, Large erotyloid megalodache BT
- 132, Wasp emergence holes in a Beech tree
- 133, Piliated WP holes in tree
- 134, slugs on Boletes