

Supplementary figures

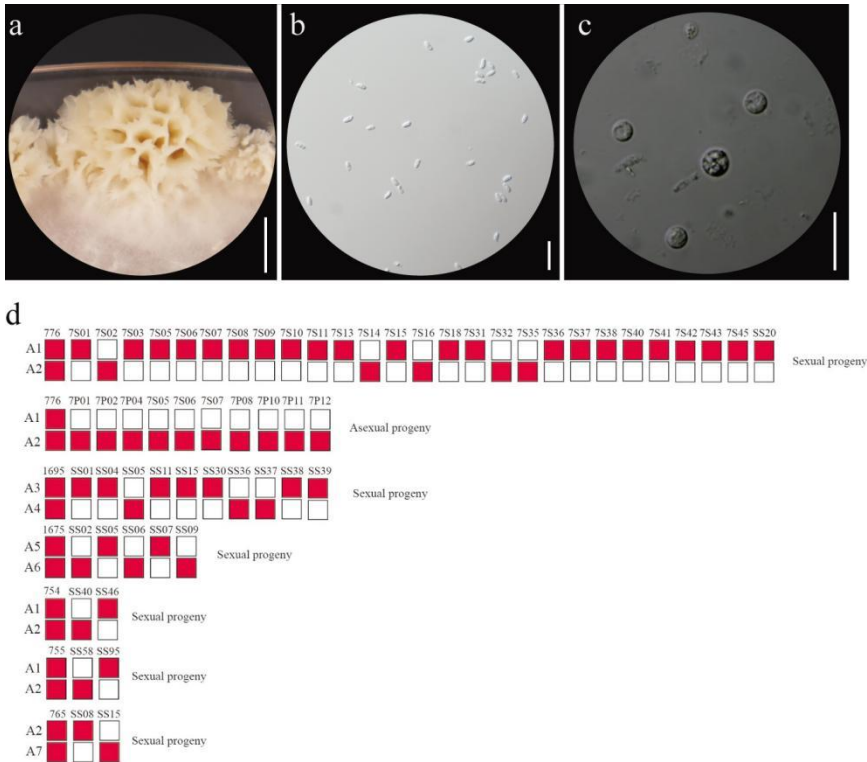


Figure S1. Fruiting body, basidiospores, protoplasts of strain 776 and mating-type identification of progeny derived from *Wolfiporia hoelen* strains. (a), Fruiting body. Bar = 10µm. (b), Basidiospores. Bar = 20 µm. (c), Protoplasts. Bar = 20 µm. (d), PCR-based mating-type determination of progeny. Strains 776, 1695, 1675, 754, 755, and 765 represent distinct parental strains. Rows correspond to progeny derived from sexual or asexual reproduction, as labeled on the right. Red boxes indicate progeny carrying the corresponding mating type, whereas white boxes indicate the absence of that mating type.