

## Dr. Zdeněk Pouzar sexagenarian

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Dr. Zdeněk Pouzar was sixty in 1992. His life has been closely connected with mycology, a self-chosen field of science. His activities in botany (another domain of his interest) was treated by Kotlaba in 1992. This paper deals with Pouzar's work in mycology.



Z. Pouzar was born on April 13, 1932 in Říčany, a town near Prague (where both parents were teachers employed in a social institution for youth). In 1936, the family moved to Prague, where Pouzar has lived all his life except for the last three years of World War II (his father died in 1945 as a victim of persecution for his participation in the national resistance). In 1952, Pouzar finished his studies in the grammar school (Gymnasium) and began to study mycology and phytopathology at the Biological Faculty of the Charles University, Prague. Because of his great interest in mycology, he specialized in this branch of botany and, in 1957, he submitted his thesis on the taxonomy of the Czechoslovak species of the family *Coniophoraceae* and graduated in biology. It was the start of his career as a professional mycologist.

The beginning of his study of mycology can be traced back to 1947, when, as young man aged 15, with a broad interest in living nature, he decided to familiarize himself with mycology. Besides studying the literature, he gained great experience whilst

working in the former Czechoslovak Mycological Club, especially in contact with its mycological advice centre led by the secretary I. Charvát. He first contacted the centre in 1948 and, a year later, he attended Sunday mycological excursions and Monday lectures as well as other activities of the Club. He was very well received by all professional and amateur mycologists of many generations, who at that time worked in the taxonomy and the floristics of the higher fungi, with whom he came into close contact, acquainting himself with their activities and co-operating with many. His mycological knowledge increased and, in 1950, he began to publish his papers in the journal *Česká mykologie*.

After a short employment in the State Selection and Breeding Enterprise (1957–1961), Pouzar took up work in the Geobotanical Laboratory in Průhonice on May 1, 1961. In the same year, F. Kotlaba also entered this institution which, on January 1, 1962, became the Botanical Institute of the Czechoslovak Academy of Sciences. At that time, both friends had closely worked in the taxonomy of the wood-inhabiting fungi, especially the polypores.

After the decease of A. Pilát, the first head of the Mycological Department of the National Museum – Museum of Natural History since its establishment in 1965, Pouzar succeeded to his position in October 1, 1974 and has held this office ever since.

Besides the usual care of the herbarium collections, their arrangement and scientific exploitation, he started a special collection of types and unique specimens of fungi. Later on, he also established a section of the herbarium for newly acquired materials. As a worker in the Museum, he was also an active member of the editorial boards of two journals published by Museum, namely the *Journal of National Museum – natural history series* and *Acta Musei nationalis Pragae*.

In 1961–1981, Pouzar acted as an external expert for the identification of mushrooms in the cases of mushroom poisoning at the Institute of Toxicology and Forensic Chemistry of the Charles University in Prague.

Pouzar was very capable for the mentioned scientific work, having such good qualities as deliberation, criticism, good memory, diligence and a deep interest in the subject of his study. In personal relation, his readiness for co-operation and helpful assistance, as well as allowance for different ideas, have always been appreciated by his colleagues. He soon gained a wide experience in mycology, as well as a broad view and expansive knowledge of various taxonomic groups of macrofungi (e.g., poroid and non-poroid *Aphylophorales* and larger *Pyrenomyces*). His sense of taxonomy predetermined him well for this work. Pouzar mastered the rules of botanical nomenclature and became an expert in this field, not only for mycology but also for other groups of plants, and often consulted by many specialists in taxonomic botany. He initiated and later proposed, together with a group of mycological taxonomists that the starting point of mycological nomenclature should be changed to the earlier year of 1753. This

proposal was accepted by the 13th International Botanical Congress in Sydney, 1981.

In his metodical work, he has used macro- and micromorphological characters of fungi as well as their ecological and chorological features. He is a supporter of a concept of narrowly limited species as well as genera, in accordance with the idea that the understanding of the variability of species requires a detailed knowledge of the species in question.

It is not easy to survey the results of Pouzar's lifelong work in mycology. He has published independently, or with co-authors, nearly 300 papers, most of them introducing original results, others giving overviews and book-reviews, in which he expressed several ideas not publishing elsewhere. His papers deal with various groups of higher *Basidiomycetes* and also, since 1969, with some selected groups of stromatic *pyrenomycetes*. The results of these studies are presented in the bibliography (see below). Some topics are so important that they are worth referring to in detail.

Whilst Pouzar's initial interest was connected with the larger agarics (e.g., *Lactarius*, *Agaricus*), it was soon directed to the wood-inhabiting non poroid fungi (family *Corticaceae* s.l.) and, since 1956 until now, especially to the polypores. In the years 1955–1957, he produced a contribution on the genus *Tulostoma* for the monograph of *Gasteromycetes*, which appeared as the first volume of the Flora ČSR in 1958. Soon afterwards, he published a short survey of the Czechoslovak stipitate hydnums. In 1957, he produced, together with F. Kotlaba, a new system of the European polypores based on the hyphal systems of their carpophores. Some papers from the period 1953–1964 were concentrated on the genus *Stereum* s.l. In 1964, a paper by F. Kotlaba and Z. Pouzar appeared on cyanophily (i.e. the staining of the spore walls and other microscopic structures with cotton blue) and on the application of this feature in fungal taxonomy, especially of the polypores. In 1966, Pouzar started working on species of the terrestrial polypore-genus *Albatrellus*, which culminated in a world-monograph of this genus, which was submitted in 1976 as his thesis for the scientific degree of *Candidatus scientiarum* (i.e. Ph.D.) in 1978. In the years 1989–1991, Kotlaba and Pouzar published in four parts a revision of most polypore species and infraspecific taxa described by A. Pilát as new. A great number of Pouzar's occasionally published contributions referred not only to certain groups of gill fungi and boleti, but also to some gasteromycetes and discomycetes, in most cases giving some new taxonomic or nomenclatural aspects. Pouzar, either alone or together with F. Kotlaba, described about 50 new genera and nearly 30 new species with a large number of new transfers and nomenclatural combinations.

The complete revision by Kotlaba and Pouzar of R. Veselý's manual of indigenous macrofungi under the title *Přehled československých hub* (Survey of Czechoslovak fungi) (1972) has been much appreciated by Czechoslovak beginners in mycology.

The work of Pouzar in mycology is highly regarded by the mycologists of his

country as well as in the world mycological community. New genera and species of fungi named in his honour are *Geastrum pouzarii* Staněk 1954, *Leucogyrophana pouzarii* Parmasto 1967, *Phellinus pouzarii* Kotlaba 1968, *Pluteus pouzarianus* Singer 1984, *Pouzaromyces* Pilát 1951, *Pouzarella* Mazzer 1972, *Pouzaroporia* Vampola 1992 and *Wrightoporia pouzarii* David et Rajchenberg 1987.

During the year 1990, Pouzar was appointed to several functions in the former Czechoslovak Academy of Sciences.

From the beginning of his mycological activity (in 1948) Pouzar has been active in various positions in the Czechoslovak Scientific Society for Mycology (the former Czechoslovak Mycological Club), in which he has been a member of the executive committee since 1956, secretary since 1961 till 1992, when he was elected president of the present Czech Scientific Society for Mycology. In 1982, he was nominated a meritorious member and, in 1992 he became an honorary member. In the course of the years 1957–1977, Pouzar worked as a member of the editorial board of the journal *Česká mykologie*, and in 1993, he was elected editor-in-chief of a new series of this journal (*Czech Mycology / Česká mykologie*).

Zdeněk Pouzar richly deserves enormous gratitude for his fruitful mycological work and effort to ensure the development of Czech mycology. He is a well-known representative of Czech mycology at the world mycological forum. All Czech mycologists, mostly his numerous close friends, join in wishing him well-being and further success in his scientific work.

Ad multos annos sequentes!

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