
ADDENDA

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**“NEW SPECIES OF MACROMYCETES FOR REGIONS
OF THE RUSSIAN FAR EAST. 2”:
DRAWINGS OF RARE AND INTERESTING SPECIES**

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In 2021, the second paper devoted to new finds of macrofungi in regions of the Russian Far East was published (Rebriev et al., 2021). The images of some interesting finds are given below. There are new species to Russia (*Microstoma aggregatum*, *Sarcoscypha korfiana*,

Trichophaea variornata) and new for the Russian Far East (*Hohenbuehelia grisea*, *Mycena silvae-nigrae*, *Omphaliaster borealis*, *Sarcoleotia globosa*, *Suillus aurihymenius*), as well as new for Primorskiy Krai *Lycoperdon atropurpureum*.



Fig. 1. Fruit bodies of some rare species of macromycetes in Russia: a – *Sarcoleotia globosa* MAG 5460 (foto by N. Sazanova); b – *Microstoma aggregatum* LE 324100 (photo by E. Popov); c – *Sarcoscypha korfiana* LE 324103 (photo by E. Popov); d – *Trichophaea variornata* LE 324099 (photo by E. Popov); e – *Hohenbuehelia grisea* MAG 5304 (foto by M. Pakhomov); f – *Lycoperdon atropurpureum* YuR 3537 (foto by Y. Rebriev); g – *Mycena silvae-nigrae* MAG 5430 (foto by S. Yarysheva); h – *Omphaliaster borealis* MAG 5353 (foto by E. Andriyanova); i – *Suillus aurihymenius* MAG 5109 (foto by N. Sazanova).

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