

## **State-of-the-art ways for concentrating phenols from environment objects**

© **Elena A. Podolina**, and **Oleg B. Rudakov** \*<sup>+</sup>

*Department of Chemistry. Voronez State Architectural Constructional University.*

*20-th October Anniv. St., 86. Voronez, 394006. Russia. Phone: +7 (4732) 20-81-85. E-mail: [robi@vmail.ru](mailto:robi@vmail.ru)*

\*Supervising author; <sup>+</sup>Corresponding author

**Keywords:** *phenols, concentration, individual and binary solvents.*

### **Abstract**

Data has been summed up on state-of-the-art ways for concentrating phenol and alkylphenols, examples are given on using individual and binary hydrophobic and hydrophilic extracting agents for extracting and further identifying phenols from aqueous and solid matrix.