

The Influence of Copper and Zinc on Photosynthesis and Phenolic Levels in Basil (*Ocimum basilicum* L.), Borage (*Borago officinalis* L.), Common Nettle (*Urtica dioica* L.) and Peppermint (*Mentha piperita* L.)

Dorota Adamczyk-Szabela ^{1,*}, Wojciech M. Wolf ¹

¹ Faculty of Chemistry, Institute of General and Ecological Chemistry, Technical University of Lodz,

Zeromskiego 116, 90-924 Lodz, Poland

Corresponding author: Adamczyk-Szabela Dorota, e-mail: dorota.adamczyk@p.lodz.pl

Table S1. Metals concentrations in the certified reference material ($\bar{x} \pm ts_{\bar{x}}$; $p = 0.95$, $n = 5$).

Metal	Certified value	Found	Recovery
	µg/g	µg/g	%
Manganese	191 ± 12	194 ± 9	102
Copper	7.77 ± 0.53	7.58 ± 0.51	98
Zinc	33.5 ± 2.1	32.8 ± 1.8	98