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Supplementary Figure S3: Appearance of tobacco plants used for GUS staining

Transgenic tobacco plants expressing $NtMTP2_p$::GUS were grown for 4 days at (i) control medium (1/4 Knop's medium); (ii) Zn deficiency; (iii) 20 μ M Zn; (iv) Co deficiency; (v) 20 μ M Co. Panel A depicts plants appearance at the beginning of the treatment (3.5-week-old-plants); panels B and C - on the 4th day after treatment. Lower part of panel C presents impact of 20 μ M Co on the appearance of younger leaves.



