

SUPPLEMENTARY MATERIALS

to the article by A.Zh. Shoibekova, S.K. Jantassov, A.S. Jantassova, A.T. Samatov,

T.S. Sagindykov, A.N. Karimova, G.A. Serikbayeva, M.R. Toishimanov, G.T. Bari

"Influence of selected rootstock on growth parameters, accumulation of IAA and vitamins in scions of *Cucumis sativus* L. and *Cucumis melo* L."

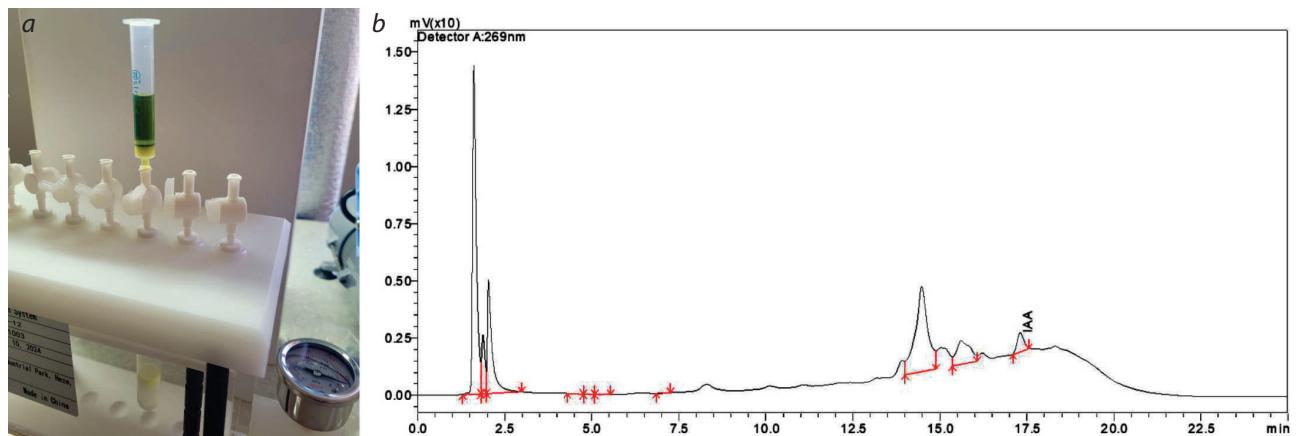


Fig. S1. Preparation and HPLC determination of IAA in plants.

a, Extract filtration; b, peak of IAA.

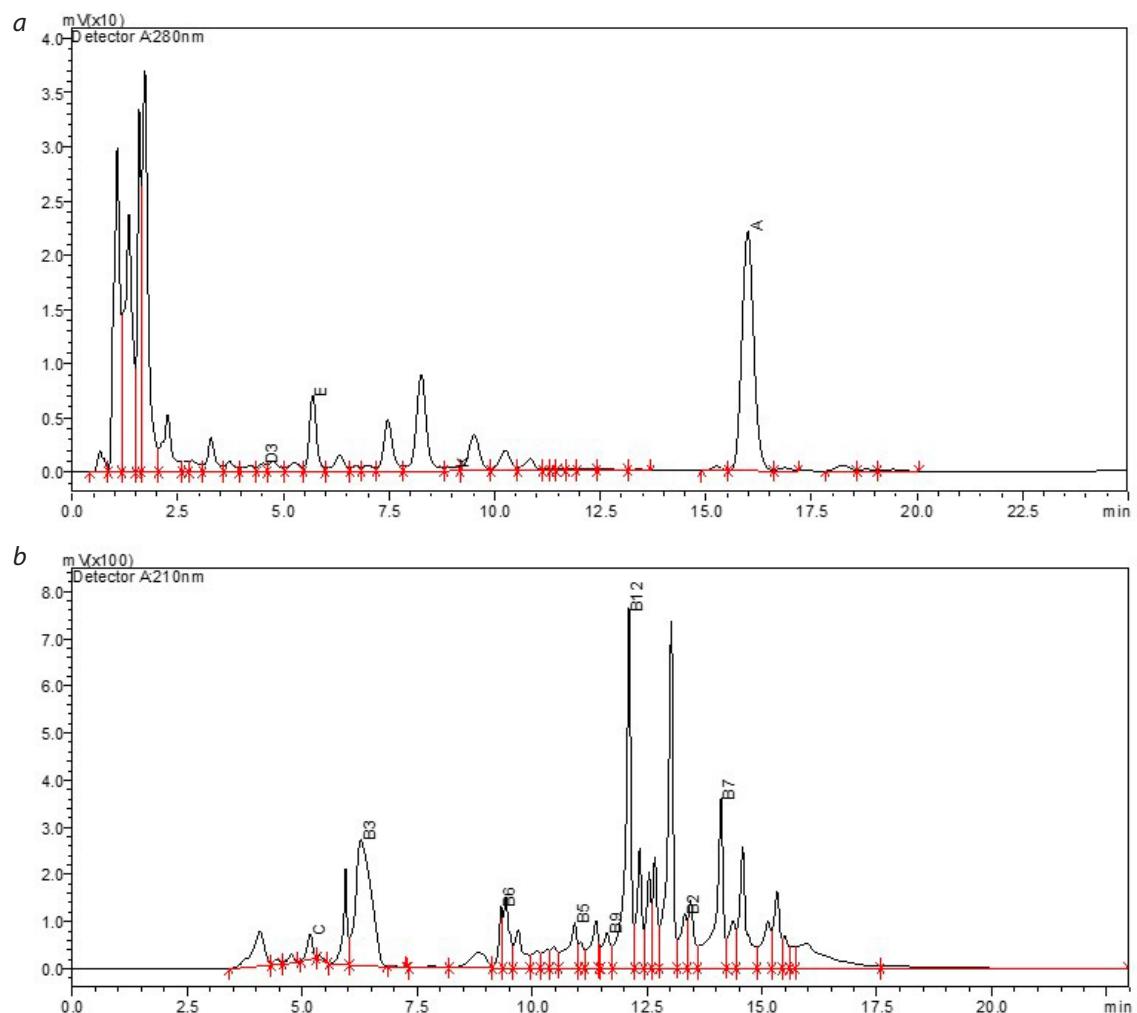


Fig. S2. Chromatographic peaks of water and fat-soluble vitamins quantification of plants.

a, Fat-soluble peak sample; b, water-soluble peak sample.

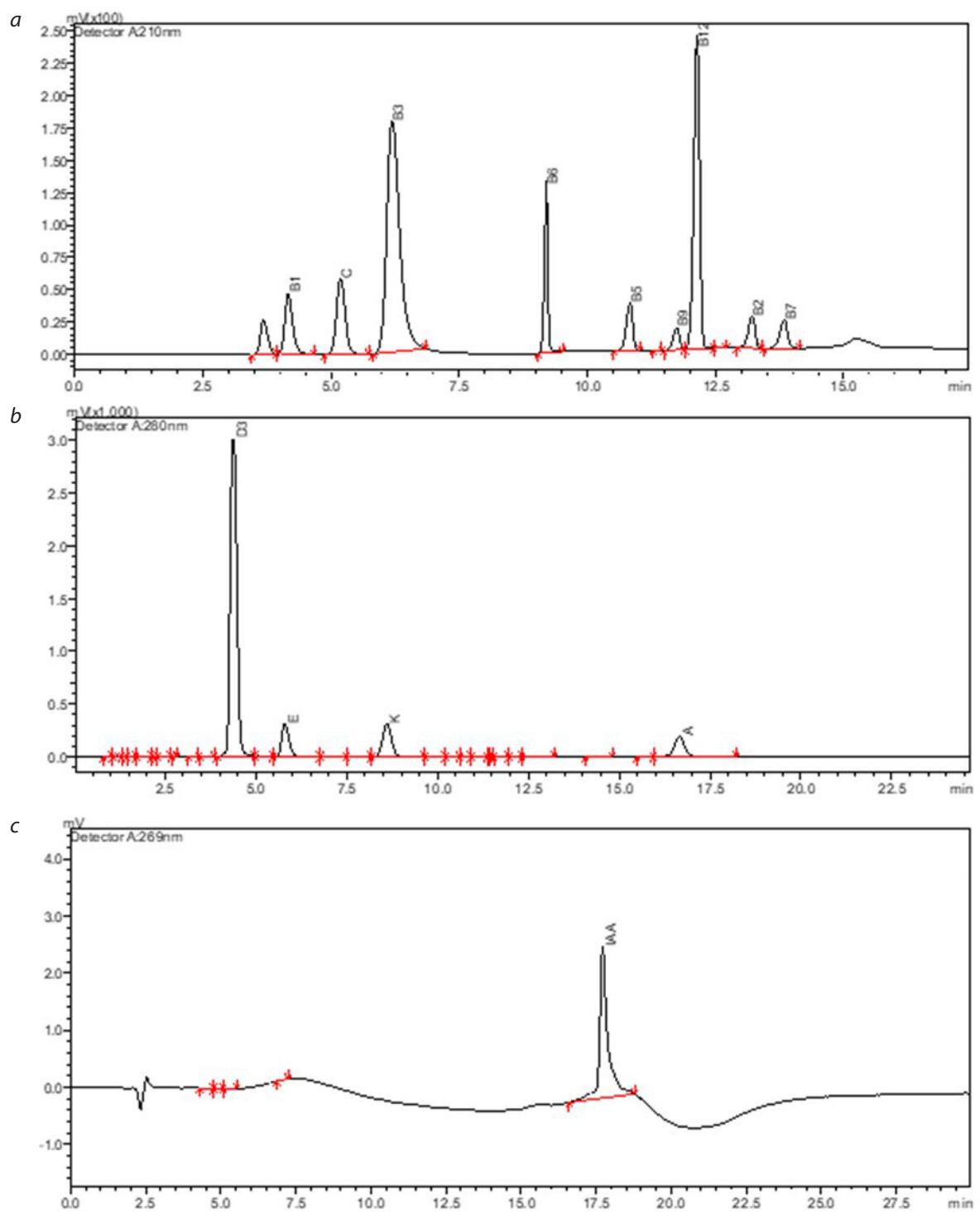


Fig. S3. Peaks of pure standard substances.

a, Water-soluble vitamins; b, fat-soluble vitamins; c, indole-3-acetic acid.