

## *Erratum*

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### **Methods for fast analysis of anthocyanins and anthocyanidins in red wine**

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In the original paper, the analysis of 3,5-diglucosides of anthocyanins was mentioned. It should have been: glucosides with 3,5-diglucosides as standard substances. As described, the anthocyanidin chlorides were detected after splitting the anthocyanins with hydrochloric acid.