



Correction to: A Core-Shell Column Approach to Fast Determination of Synthetic Dyes in Foodstuffs by High-Performance Liquid Chromatography

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The original version of this article unfortunately contained mistakes. The caption of Fig. 4 “Representative HPLC chromatograms of samples. **a** Candy, **b** chocolate in crisp sugar shell (1), and **c** orange syrup. HPLC conditions: column, Poroshell 120 EC-C₁₈ (7.5 × 4.6 mm, 2.7 μm); mobile phase, 100 mM, pH 7 ammonium acetate buffer. These letters refer to the mobile phase composition. Therefore, they should be written with capital letters. It should be '100 mM, pH 7 ammonium acetate buffer (A) an acetonitrile (B)'(**a**) and acetonitrile (**b**) in the following gradient program: 0 min, 5% B; 3.88 min, 16% B; 5.55 min 40% B; 6 min, 5% B; column temperature, 25 °C; flow rate, 1.8 mL/min” should read “Representative HPLC chromatograms of samples. **a** Candy, **b** chocolate in crisp sugar shell (1), and **c** orange syrup. HPLC conditions: column, Poroshell 120 EC-C₁₈ (7.5 × 4.6 mm, 2.7 μm); mobile phase, 100 mM, pH 7 ammonium acetate buffer (A) and acetonitrile (B) in the following gradient program: 0 min, 5% B; 3.88 min, 16% B; 5.55 min 40% B; 6 min, 5% B; column temperature, 25 °C; flow rate, 1.8 mL/min”.

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