

CORRECTION

[View Article Online](#)[View Journal](#) | [View Issue](#)Cite this: *Analyst*, 2016, **141**, 6160

Correction: Evaluation of a nitrogen-incorporated tetrahedral amorphous carbon thin film for the detection of tryptophan and tyrosine using flow injection analysis with amperometric detection

Romana Jarošová,^{a,b} Joy Rutherford^a and Greg M. Swain^{*a}

DOI: 10.1039/c6an90083f

www.rsc.org/analyst

Correction for 'Evaluation of a nitrogen-incorporated tetrahedral amorphous carbon thin film for the detection of tryptophan and tyrosine using flow injection analysis with amperometric detection' by Romana Jarošová, et al., *Analyst*, 2016, DOI: 10.1039/c6an01379a.

On the fifth page of this article there is an error in the final sentence of the second full paragraph. The correct sentence is as follows:

The 6% atomic concentration corresponds to ~60 000 ppm (1 at% = 10 000 ppm) or 2.6×10^{21} atoms N cm⁻³.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

^aDepartment of Chemistry, 578 S. Shaw Lane, Michigan State University, East Lansing, Michigan 48824-1226, USA. E-mail: swain@chemistry.msu.edu

^bDepartment on Analytical Chemistry, UNESCO Laboratory of Environmental Electrochemistry, Albertov 6, Charles University in Prague, 128 43 Prague 2, Czech Republic

