



## Correction to: Ultra-thin nanosheet-assembled accordion-like Ni-MOF for hydrazine hydrate amperometric sensing

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**Correction to: Microchimica Acta (2020) 187:168**  
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The published article is revised due to diagram errors. The authors express their sincere apology, and corrected Figure 2a (XPS), Figure S4 (IR), and Figure S7 (XPS) are given.

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The online version of the original article can be found at <https://doi.org/10.1007/s00604-020-4153-7>

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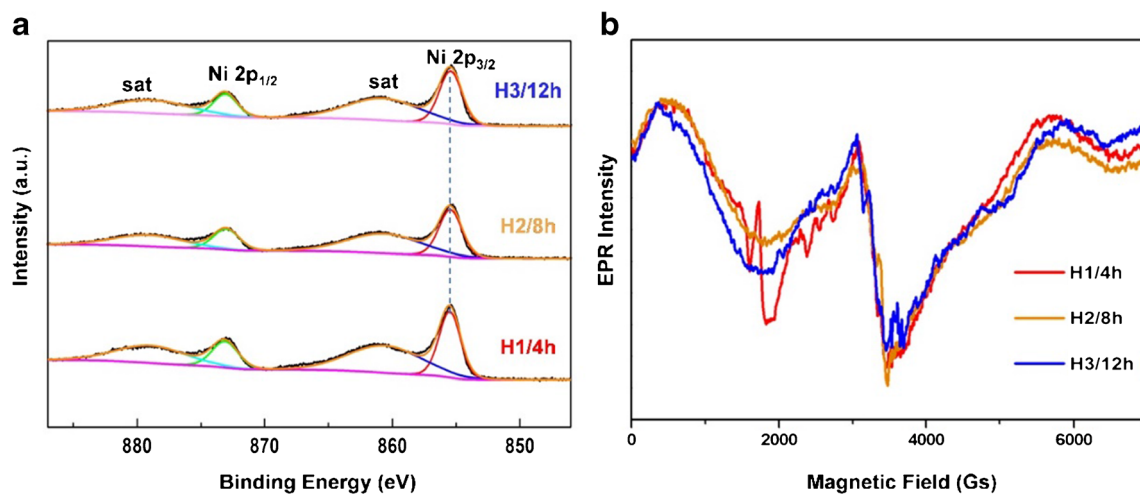


Fig. 2. a) XPS patterns; b) EPR spectra of the ultra-thin nanosheet Ni-MOF 25

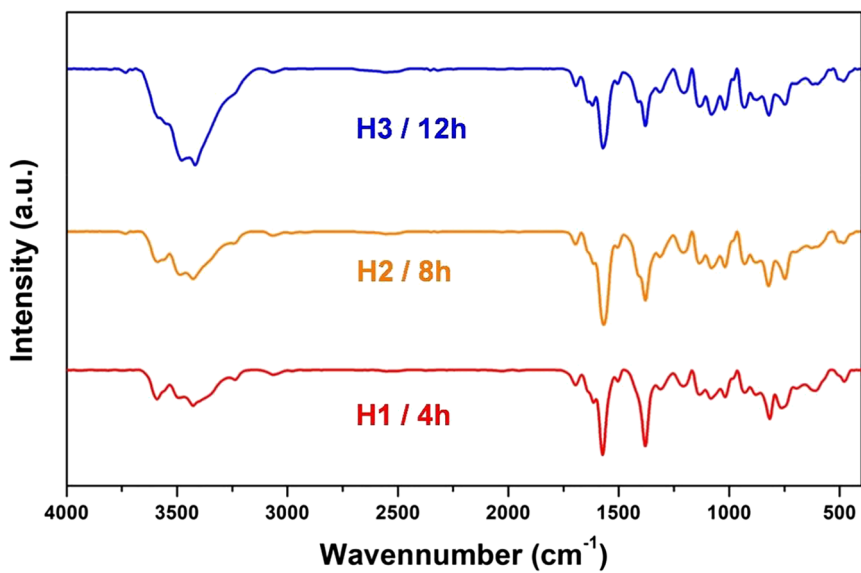
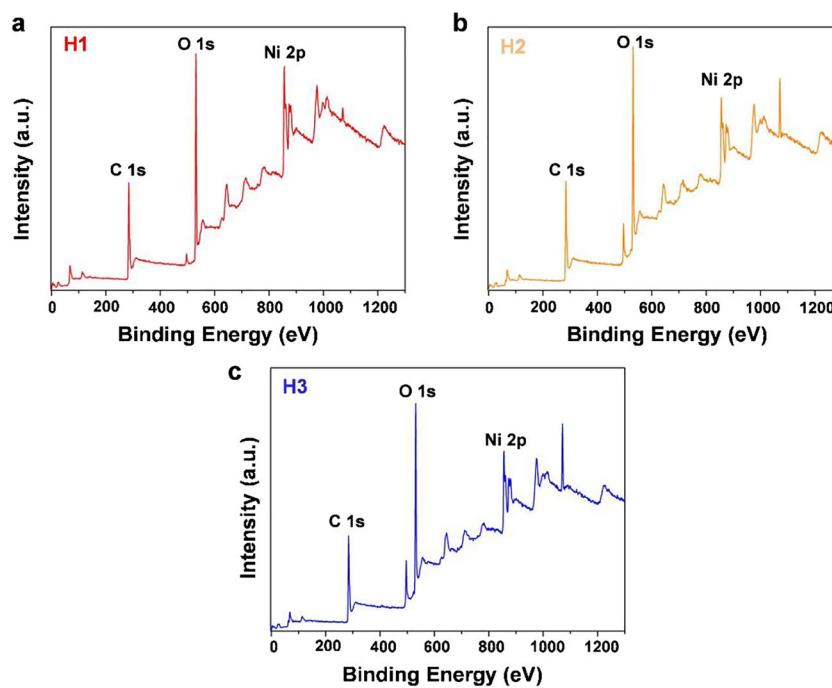


Fig. S4. FTIR of ultra-thin nanosheet Ni-MOF assemblies



**Fig. S7.** XPS patterns of the ultra-thin nanosheet Ni-MOF assemblies. a) the survey of H1. b) the survey of H2. c) the survey of H3

### Compliance with ethical standards

**Conflict of interest** The authors declare that they have no competing of interests.

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