

Supplementary Information
**Nitrogen-Doped Carbon Cryogels as Adsorbents:
Efficient Removal of Organophosphate Pesticides from
Water and Assessment of Toxicity Reduction**

**Tamara Lazarević-Pašti ^{1*}, Vladan Anićijević ², Radovan Karkalić ², Miloš Baljžović ³, Biljana Babić ⁴
and Igor A. Pašti ⁵**

¹ VINČA Institute of Nuclear Sciences—National Institute of the Republic of Serbia, University of Belgrade, Mike Petrovica Alasa 12-14, 11000 Belgrade, Serbia, tamara@vin.bg.ac.rs;

² Military Academy, University of Defence in Belgrade, Generala Pavla Jurišića Šturma 33, 11000 Belgrade, Serbia; anicijevicj.v@gmail.com; rkarkalic@yahoo.com;

³ Laboratory for Molecular Nanoscience, Paul Scherrer Institut, 5232 Villigen PSI, Switzerland, milos.baljzovic@psi.ch;

⁴ Institute of Physics, University of Belgrade, 11080, Belgrade, Serbia, biljana.babic@ipb.bg.ac.rs;

⁵ University of Belgrade – Faculty of Physical Chemistry, Studentski Trg 12-16, 11158 Belgrade, Serbia; e-igor@ffh.bg.ac.rs;

* Correspondence: tamara@vin.bg.ac.rs; lazarevictlj@yahoo.com;

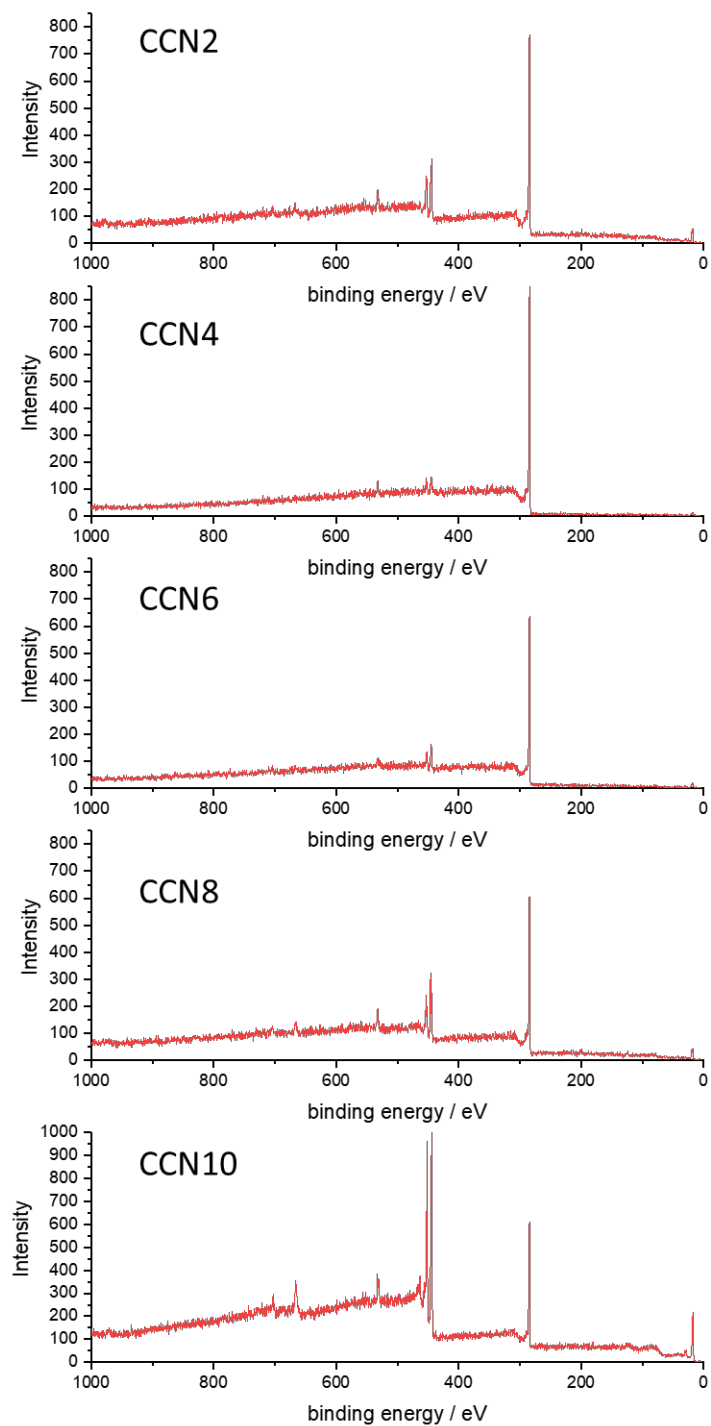


Figure S1. XPS survey spectra of the studied samples.

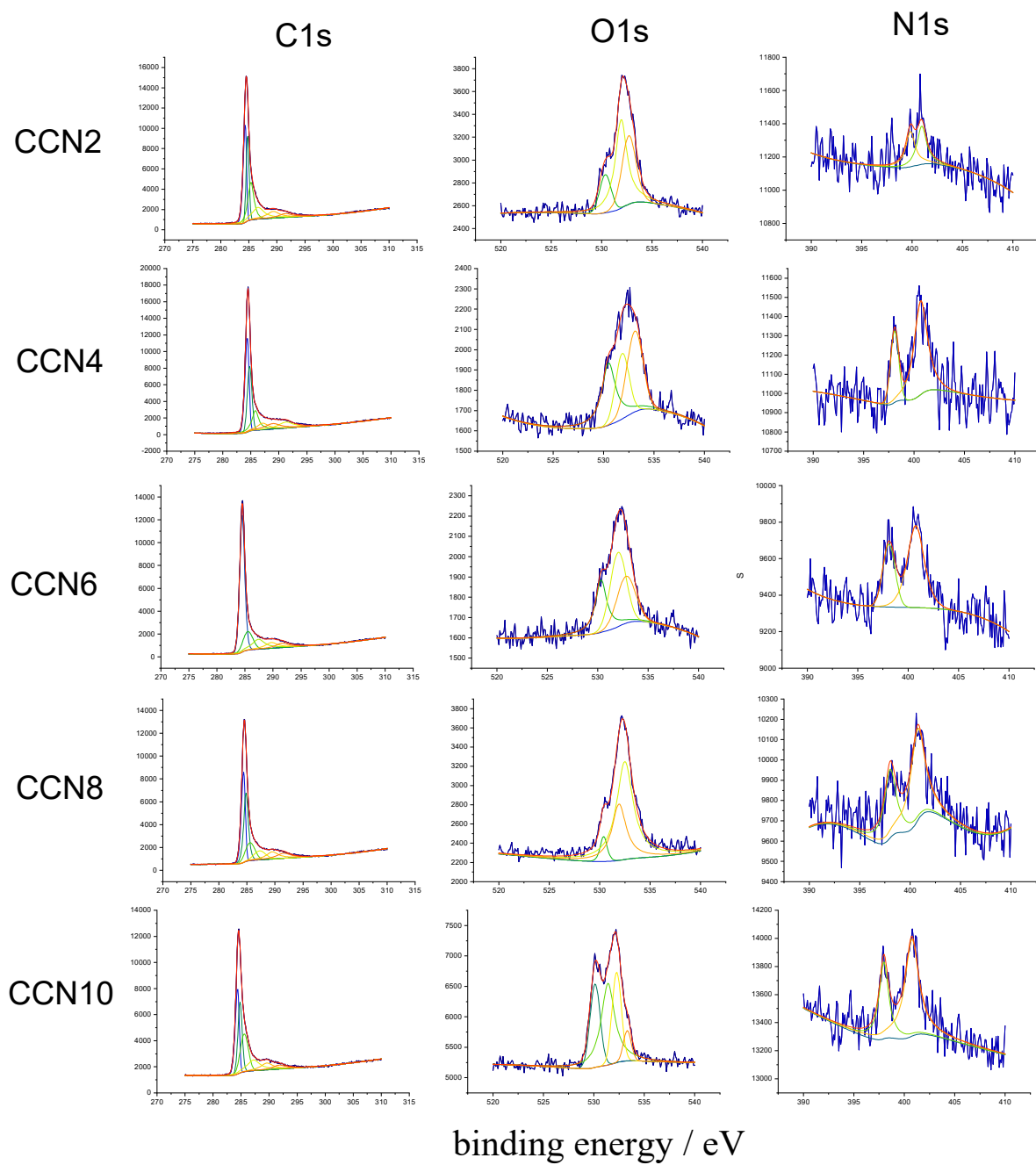


Figure S2. C1s, O1s, and N1s X-ray photoelectron spectra of the CCN samples.