Electronic Supplementary Information to:

## Application of an iron-based porphyrinic metalorganic framework for removal of warfarin from aqueous solutions

Zahra Safaei Moghaddam<sup>a</sup>, Massoud Kaykhaii<sup>a\*</sup>, Mostafa Khajeh<sup>b</sup> and Ali

Reza Oveisi<sup>b</sup>

<sup>a</sup>Department of Chemistry, Faculty of Sciences, University of Sistan and

Baluchestan, Zahedan 98135-674, Iran. Tel: +98(54)33446413

<sup>b</sup>Department of Chemistry, Faculty of Sciences, University of Zabol, Zabol,

Iran

<sup>\*</sup>Corresponding author, Email: kaykhaii@chem.usb.ac.ir; Fax +98(54)33446888

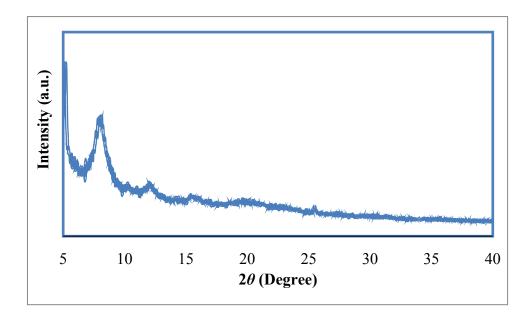


Fig. S1. PXRD pattern of synthesized PCN-600(Fe) MOF.

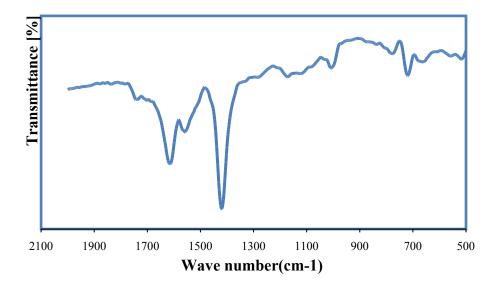


Fig. S2. FT-IR spectrumum of PCN-600(Fe) MOF.