- 1 Supplemental Material
- 2 Fibroblast growth factor 21 modulates microglial polarization that attenuates
- 3 neurodegeneration in mice and cellular models of Parkinson's disease
- Changwei Yang^{1, 2#}, Wuqiong Wang^{1#}, Pengxi Deng¹, Chen Li¹, Liangcai Zhao¹,
- 5 Hongchang Gao¹*
- ¹ Institute of Metabonomics & Medical NMR, School of Pharmaceutical Science,
- Wenzhou Medical University, Wenzhou 325035, China;
- ² School of Public health, Fujian Medical University, Fuzhou 350122, China;
- 10 * Changwei Yang and Wuqiong Wang contributed equally to this work.
- 12 *Correspondence:
- 13 Hongchang Gao

9

11

15

- gaohc27@wmu.edu.cn (H.C. Gao);
- 16 Running title: FGF21 attenuates neurodegeneration in PD

Figure list

17

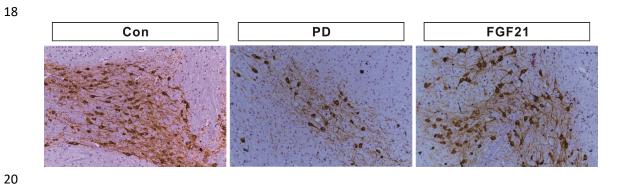


Fig S1 High-magnification (400X) images of immunohistochemical staining for Tyrosine hydroxylase (TH) in the midbrain