Supplementary Data

ANGPTL6 expression is coupled with mitochondrial OXPHOS function to regulate adipose FGF21

Seul Gi Kang¹,²&, Hyon-Seung Yi¹&, Min Jeong Choi¹,²&, Min Jeong Ryu¹, Saetbyel Jung¹, Hyo Kyun Chung¹, Joon Young Chang¹,², Yong Kyung Kim¹, Seong Eun Lee¹,², Hyeon-Woo Kim¹,², Hoil Choi³, Dong Seok Kim³, Ju Hee Lee¹, Koon Soon Kim¹, Hyun Jin Kim¹, Chul-Ho Lee⁵, Yuichi Oike⁶, and Minho Shong¹*

&These authors contributed equally to this work.

¹Research Center for Endocrine and Metabolic Diseases, Chungnam National University School of Medicine, 282 Munhwaro, Daejeon 35015, Korea. ²Department of Medical Science, Chungnam National University School of Medicine, 266 Munhwaro, Daejeon 35015, Korea. ³Peptron, Inc. 1628 Yuseongdaero, Daejeon 34054, Korea. ⁴Department of Biochemistry, Chungnam National University School of Medicine, 266 Munhwaro, Daejeon 35015, Korea. ⁵Animal Model Center, Korea Research Institute of Bioscience and Biotechnology, 125 Gwahakro, Daejeon 34141, Korea. ⁶Department of Molecular Genetics, Graduate School of Medical Sciences, Kumamoto University, Chuo-ku, Kumamoto 860-8556, Japan.