

## Correction to “Proteome-Wide Discovery of Unknown ATP-Binding Proteins and Kinase Inhibitor Target Proteins Using an ATP Probe”

Jun Adachi,\* Marina Kishida, Shio Watanabe, Yuuki Hashimoto, Kazuna Fukamizu, and Takeshi Tomonaga\*

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A Chemical probe to enrich ATPome, ATP-ABP, was designed and used to identify ATP binding proteins in mitochondria from skeletal muscle isolated from mice and in *Mycobacterium tuberculosis* on a large scale.<sup>1</sup>

### ■ REFERENCES

(1) (a) Sadler, N. C.; et al. Activity-based protein profiling reveals mitochondrial oxidative enzyme impairment and restoration in diet-induced obese mice. *PLoS One* **2012**, *7*, e47996. (b) Ansong, C.; et al. Identification of widespread adenosine nucleotide binding in *Mycobacterium tuberculosis*. *Chem. Biol.* **2013**, *20*, 123–133. (c) Ortega, C.; et al. *Mycobacterium tuberculosis* Ser/Thr protein kinase B mediates an oxygen-dependent replication switch. *PLoS Biol.* **2014**, *12*, e1001746.