



HHS Public Access

Author manuscript

Nat Commun. Author manuscript; available in PMC 2016 February 11.

Published in final edited form as:

Nat Commun. ; 6: 7605. doi:10.1038/ncomms8605.

Landscape of the mitochondrial Hsp90 metabolome in tumours

Young Chan Chae, Alessia Angelin, Sofia Lisanti, Andrew V. Kossenkov, Kaye D. Speicher, Huan Wang, James F. Powers, Arthur S. Tischler, Karel Pacak, Stephanie Fliedner, Ryan D. Michalek, Edward D. Karoly, Douglas C. Wallace, Lucia R. Languino, David W. Speicher, and Dario C. Altieri

Nature Communications 4:2139 doi: 10.1038/ncomms3139 (2013); Published 10 Jul 2013;
Updated 18 Jun 2015.

This article was published without any declaration of competing financial interests. A revised competing financial interests statement is provided below.

Young Chan Chae and Dario C. Altieri are co-inventors on the patent entitled 'Methods of Controlling Tumor Bioenergetics Networks' patent number: WO2013123151 A1. The remaining authors declare no competing financial interests.