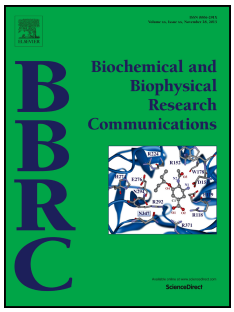
Accepted Manuscript



Mitochondria-associated membranes (MAMs): An emerging platform connecting energy and immune sensing to metabolic flexibility

Jennifer Rieusset

PII: S0006-291X(17)31228-7

DOI: 10.1016/j.bbrc.2017.06.097

Reference: YBBRC 38003

To appear in: *Biochemical and Biophysical Research Communications*

Received Date: 17 April 2017

Accepted Date: 16 June 2017

Please cite this article as: J. Rieusset, Mitochondria-associated membranes (MAMs): An emerging platform connecting energy and immune sensing to metabolic flexibility, *Biochemical and Biophysical Research Communications* (2017), doi: 10.1016/j.bbrc.2017.06.097.

Mitochondria-associated membranes (MAMs): an emerging platform connecting energy and immune sensing to metabolic flexibility.

Jennifer Rieusset[1]

[1] Lyon University, Laboratoire CarMeN, INSERM U1060, INRA U1235, Université Claude Bernard Lyon1, INSA-Lyon, F-69600 Oullins, France.

Corresponding author:	Jennifer RIEUSSET
Address:	UMR INSERM U1060, Faculté de médecine Lyon-Sud, 165 chemin du grand Revoyet, BP12, 69921 Oullins cedex
Phone number:	33 (0)4 26 23 59 20, Fax: 33 (0)4 26 23 59 16
E-mail:	jennifer.rieusset@univ-lyon1.fr