Accepted Manuscript

VPS33B and VIPAR are essential for epidermal lamellar body biogenesis and function



Clare Rogerson, Paul Gissen

PII: DOI: Reference: S0925-4439(18)30039-5 https://doi.org/10.1016/j.bbadis.2018.01.028 BBADIS 65044

To appear in:

Received date:	13 October 2017
Revised date:	9 January 2018
Accepted date:	29 January 2018

Please cite this article as: Clare Rogerson, Paul Gissen, VPS33B and VIPAR are essential for epidermal lamellar body biogenesis and function. The address for the corresponding author was captured as affiliation for all authors. Please check if appropriate. Bbadis(2018), https://doi.org/10.1016/j.bbadis.2018.01.028

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

ACCEPTED MANUSCRIPT

VPS33B and VIPAR are essential for epidermal lamellar body biogenesis and function

Authors (given names in bold):

Clare Rogerson^{a, b, +} and Paul Gissen^{a, b, c}

Affiliations:

^a MRC Laboratory for Molecular Cell Biology, University College London, London WC1E 6BT, UK

^b Institute of Child Health, University College London, London WC1N 1EH, UK

^c Inherited Metabolic Diseases Unit, Great Ormond Street Hospital, London WC1N 3JH, UK

⁺ Present address: Centre for Cell Biology and Cutaneous Research, Blizard Institute, Barts and The London School of Medicine and Dentistry, Queen Mary University of London, London E1 2AT

Email addresses:

Clare Rogerson: c.m.rogerson@qmul.ac.uk

Paul Gissen: p.gissen@ucl.ac.uk

Corresponding author:

Dr Clare Rogerson,

Present address: Centre for Cell Biology and Cutaneous Research, Blizard Institute, Barts and The London School of Medicine and Dentistry, Queen Mary University of London, London E1 2AT

Phone: +44 20 7882 2450

Email: c.m.rogerson@qmul.ac.uk

Keywords:

ARC syndrome, ARKID syndrome, CHEVI complex, lamellar bodies, VIPAR, VPS33B

Funding:

Funding sources were not involved in study design; collection, analysis and interpretation of data; writing the report; or the decision to submit the article.

Download English Version:

https://daneshyari.com/en/article/8258464

Download Persian Version:

https://daneshyari.com/article/8258464

Daneshyari.com