

# Sequence variation in *PPP1R13L* results in a novel form of cardio-cutaneous syndrome

Tzipora C Falik-Zaccai , Yiftah Barsheshet , Hanna Mandel, Meital Segev, Avraham Lorber, Shachaf Gelberg, Limor Kalfon, Shani Ben Haroush, Adel Shalata , Liat Gelernter-Yaniv, Sarah Chaim, Dorith Raviv Shay, Morad Khayat, Michal Werbner, Inbar Levi, Yishay Shoval, Galit Tal, Stavit Shalev, Eli Reuveni, Emily Avitan-Hersh, Eugene Vlodavsky, Liat Appl-Sarid, Dorit Goldsher, Reuven Bergman, Zvi Segal, Ora Bitterman-Deutsch & Orly Avni 

**Correction to:** *EMBO Mol Med* (2017) 9: 319–336. DOI 10.15252/emmm.201606523 | Published online 9 January 2017

The accession numbers for the reported data were inadvertently omitted. The authors apologize for this oversight and any inconvenience caused, and hereby provide the missing information:

The raw and processed data are all available at ArrayExpress (<http://www.ebi.ac.uk/arrayexpress/>) under the accession numbers:

E-MTAB-5812 (for the results from the 7- and 12-week-old mice and for the *in vivo* treatment with LPS), and E-MTAB-5826 (for the results from the knocked down cardiomyocytes). The accession number for the causative sequence variation is available at ClinVar (<https://www.ncbi.nlm.nih.gov/clinvar/>) under accession number SCV000579451.