Erratum to: A distinct subgroup of cardiomyopathy patients characterized by transcriptionally active cardiotropic erythrovirus and altered cardiac gene expression

U. Kuhl · D. Lassner · A. Dorner · M. Rohde ·
F. Escher · B. Seeberg · E. Hertel · C. Tschope ·
C. Skurk · U. M. Gross · H.-P. Schultheiss · W. Poller

Published online: 26 November 2013
© Springer-Verlag Berlin Heidelberg 2013

Erratum to: Basic Res Cardiol (2013) 108:372 DOI 10.1007/s00395-013-0372-y

Unfortunately we failed to notice a typesetting error in the second sentence of the results section (page 4, lines 40–46).

The correct sentence reads:

Viral genome copy numbers were significantly elevated in VP1/VP2 mRNA-positive tissues with 273 (43–2719)/ μ g isolated DNA, as compared to 192 (13–904)/ μ g isolated DNA in mRNA-negative patients, with a significant but not close correlation between viral genome copy and VP1/VP2 mRNA transcript numbers ($r = 0.49$, $p = 0.003$).

The online version of the original article can be found under doi:[10.1007/s00395-013-0372-y](https://doi.org/10.1007/s00395-013-0372-y).

U. Kuhl · A. Dorner · F. Escher · B. Seeberg · E. Hertel ·
C. Tschope · C. Skurk · H.-P. Schultheiss · W. Poller (✉)
Department of Cardiology and Pneumology, Charité Centrum 11
(Cardiovascular Medicine), Charité-Universitätsmedizin Berlin,
Campus Benjamin Franklin, Hindenburgdamm 30, 12200 Berlin,
Germany
e-mail: wolfgang.poller@charite.de

D. Lassner · M. Rohde · U. M. Gross
Institut Kardiale Diagnostik und Therapie (IKDT), Berlin,
Germany