Correction: Early age decline in DNA repair capacity in the liver: in depth profile of differential gene expression

Avital Guedj, Anat Geiger-Maor, Hadar Benyamini, Yaval Nevo, Sharona Elgavish, Eithan Galun, Hagai Amsalem, Jacob Rachmilewitz

Original article: Aging (Albany NY) 2017; 8(11): 3131-73146.
PMCID: PMC 5191890   PMID: 27922819   doi: 10.18632/aging.101120
Please check the link to the original paper: http://www.aging-us.com/article/101120/text

Present: Due to an omission of three authors, the list of authors is incomplete.

Corrected: Additional authors - Hadar Benyamini, Yaval Nevo and Sharona Elgavish - are listed below. The authors sincerely apologize for this error.

PRESENT LIST:

Avital Guedj1, Anat Geiger-Maor1, Eithan Galun1, Hagai Amsalem2, Jacob Rachmilewitz1

1Goldyne Savad Institute of Gene Therapy, Hadassah-Hebrew University Medical Center, Jerusalem, Israel
2Department of Obstetrics and Gynecology, Hadassah University Hospital-Mount Scopus, Jerusalem, Israel

UPDATED LIST:

Avital Guedj1, Anat Geiger-Maor1, Hadar Benyamini2, Yaval Nevo2, Sharona Elgavish2, Eithan Galun1, Hagai Amsalem3, Jacob Rachmilewitz1

1Goldyne Savad Institute of Gene Therapy, Hadassah-Hebrew University Medical Center, Jerusalem, Israel
2Bioinformatics Unit, of the I-CORE Computation Center, the Hebrew University and Hadassah Hebrew University Medical Center, Jerusalem, Israel
3Department of Obstetrics and Gynecology, Hadassah University Hospital-Mount Scopus, Jerusalem, Israel