



Erratum for “Evaluation of the Neuroprotective Effect of Chalcone on P53 and Caspase III Expression and D2-Like Dopaminergic Receptor Up-Regulation in vitro Parkinson's Model [J Cell Mol Anesth. 2022; 8 (1): e151424]”

Melika Jameie ^{1,2}, Zahra Azimzadeh ^{2,3}, Mona Farhadi ^{4,5}, Navid Ahmady Roozbahany ^{3,6}, Hojjat-allah Abbaszadeh ^{2,3,*}, Seyed Behnemedin Jameie ^{5, **}

¹ Department of Biology and Anatomical Sciences, School of Medicine, Shahid Beheshti University of Medical Sciences, Tehran, Iran

² Laser Application in Medical Sciences Research Center, Shahid Beheshti University of Medical Sciences, Tehran, Iran

³ Hearing Disorders Research Center, Loghman Hakim Hospital, Shahid Beheshti University of Medical Sciences, Tehran, Iran

⁴ Department of Microbiology, Karaj Branch, Islamic Azad University, Karaj, Iran

⁵ Neuroscience Research Center, Iran University, Tehran, Iran

⁶ Private Practice, Bradford ON, Canada

*Corresponding Author: Laser Application in Medical Sciences Research Center, Shahid Beheshti University of Medical Sciences, Tehran, Iran. Email: hoomanabs@gmail.com

**Corresponding Author: Neuroscience Research Center, Iran University of Medical Sciences, Tehran, Iran. Email: jameie_sb@iums.ac.ir

Received: 19 August, 2025; Accepted: 26 August, 2025

This corrects the article Evaluation of the Neuroprotective Effect of Chalcone on P53 and Caspase III Expression and D2-Like Dopaminergic Receptor Up-Regulation in vitro Parkinson's Model.

Dear Readers,

In the above mentioned article (1), published in 2022, the ethical approval number reported in the Materials and Methods section was incorrect.

- The published statement read:

All protocols were confirmed by the Ethics Committee of Shahid Beheshti University of Medical Sciences (IR.SBMU.CRC.REC.1401.032).

- The correct statement is:

All protocols were confirmed by the Ethics Committee of Shahid Beheshti University of Medical Sciences (IR.SBMU.MSP.REC.1398.764).

The authors apologize for this error. This correction does not affect the scientific content, results, or conclusions of the article.

Yours Sincerely

Seyed Behnemedin Jameie

The Corresponding Author

References

1. Jameie SB, Sadat Jamaei M, Azimzadeh Z, Farhadi M, Ahmady Roozbahany N, Abbaszadeh HA. Evaluation of the Neuroprotective Effect of Chalcone on P53 and Caspase III Expression and D2-Like Dopaminergic Receptor Up-Regulation in vitro Parkinson's Model. *J Cell Mol Anesth.* 2022;8(1). e151424. <https://doi.org/10.22037/jcma.v8i1.3887>.