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Correction

Correction: Ferraresi et al. Resveratrol Contrasts LPA-Induced Ovarian Cancer Cell Migration and Platinum Resistance by Rescuing Hedgehog-Mediated Autophagy. *Cells* 2021, *10*, 3213

Alessandra Ferraresi [1,†], Andrea Esposito [1,†], Carlo Girone [1], Letizia Vallino [1], Amreen Salwa [1], Ian Ghezzi [1], Suyanee Thongchot [1,2], Chiara Vidoni [1], Danny N. Dhanasekaran [3] and Ciro Isidoro [1,*]

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Error in Figure

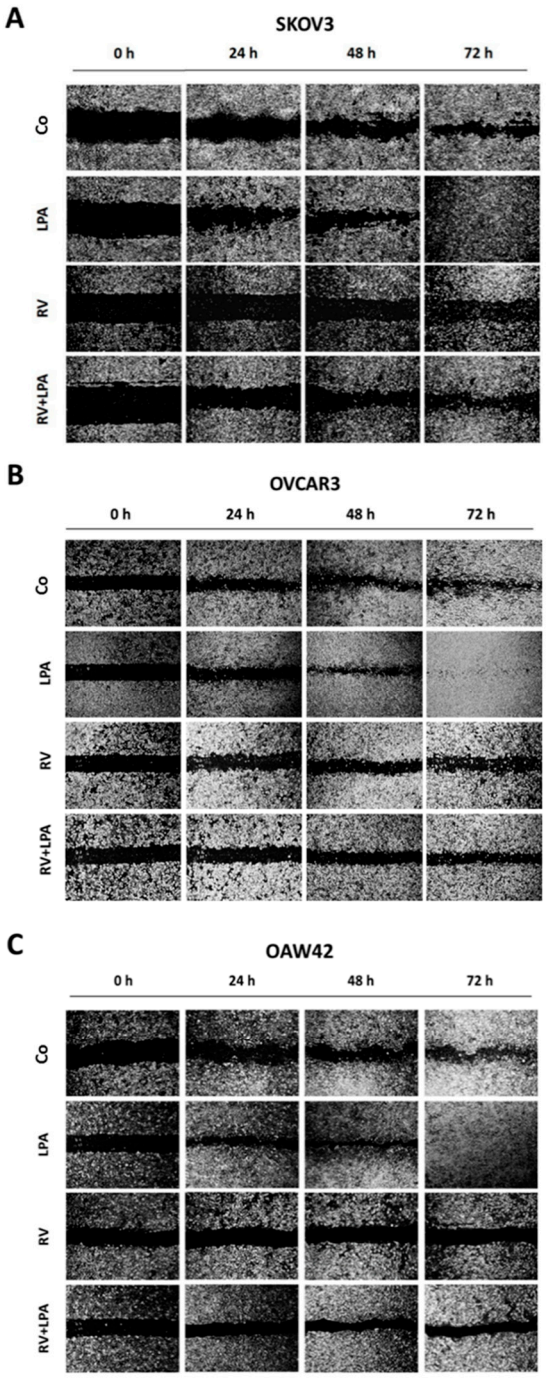
In the original publication [1], there was a mistake in Figure 1 as published. The correction concerns panel B in Figure 1, where images of RV 24 and RV 48 h and LPA 48 h and LPA 72 h were duplicated due to an accidental technical error. The table reports the data (average ± S.D.) from three independent experiments performed by three different researchers (to guarantee reproducibility); the panel was incorrectly generated during the assembly of the figure. The corrected Figure 1 appears below. The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

check for updates

Received: 13 June 2025
Accepted: 25 June 2025
Published: 4 July 2025

Citation: Ferraresi, A.; Esposito, A.; Girone, C.; Vallino, L.; Salwa, A.; Ghezzi, I.; Thongchot, S.; Vidoni, C.; Dhanasekaran, D.N.; Isidoro, C. Correction: Ferraresi et al. Resveratrol Contrasts LPA-Induced Ovarian Cancer Cell Migration and Platinum Resistance by Rescuing Hedgehog-Mediated Autophagy. *Cells* 2021, *10*, 3213. *Cells* **2025**, *14*, 1020. https://doi.org/10.3390/cells14131020

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SKOV3

	24h	48h	72h
Co	24.1±3%	51.2±2.1%	72.4±5.3%
LPA	39.6±2.5%	66.1±3.7%	100±3.1%
RV	19.5±4.2%	28.6±2.3%	36.4±4.1%
RV+LPA	29.6±2.3%	35.6±3.6%	46.7±2.4%

OVCAR3

	24h	48h	72h
Co	27.1±1.5%	53.7±3%	70.5±2.3%
LPA	36.1±1.2%	72.3±2.5%	97.3±2.7%
RV	12.4±2.3%	23.9±4.2%	30.2±3.8%
RV+LPA	14.5±1.8%	33.1±2.3%	43.5±5.6%

OAW42

	24h	48h	72h
Co	22.2±1.8%	46.6±3.3%	78.3±5.3%
LPA	29.3±1.5%	66.6±4.1%	98.5±3.6%
RV	14.9±2.1%	20.2±3.2%	29.8±5.3%
RV+LPA	19.7±2.1%	28.8±1.8%	39.1±4.3%

Reference

1. Ferraresi, A.; Esposito, A.; Girone, C.; Vallino, L.; Salwa, A.; Ghezzi, I.; Thongchot, S.; Vidoni, C.; Dhanasekaran, D.N.; Isidoro, C. Resveratrol Contrasts LPA-Induced Ovarian Cancer Cell Migration and Platinum Resistance by Rescuing Hedgehog-Mediated Autophagy. *Cells* **2021**, *10*, 3213. [CrossRef] [PubMed]

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