

Mechanistic Rationale for Inhibition of Poly(ADP-Ribose) Polymerase in ETS Gene Fusion-Positive Prostate Cancer

J. Chad Brenner, Bushra Ateeq, Yong Li, Anastasia K. Yocum, Qi Cao, Irfan A. Asangani, Sonam Patel, Xiaoju Wang, Hallie Liang, Jindan Yu, Nallasivam Palanisamy, Javed Siddiqui, Wei Yan, Xuhong Cao, Rohit Mehra, Aaron Sabolch, Venkatesha Basrur, Robert J. Lonigro, Jun Yang, Scott A. Tomlins, Christopher A. Maher, Kojo S.J. Elenitoba-Johnson, Maha Hussain, Nora M. Navone, Kenneth J. Pienta, Sooryanarayana Varambally, Felix Y. Feng, and Arul M. Chinnaiyan*

*Correspondence: arul@umich.edu

<http://dx.doi.org/10.1016/j.ccr.2013.04.005>

(Cancer Cell 19, 664–678; May 17, 2011)

In Figure 3B of this article, the VCaP and the control siRNA images are identical. This was the result of a mistake in constructing the figure. The correction to the figure does not affect the conclusion of the paper and the authors would like to apologize for any confusion the error may have caused. The corrected image is printed below.

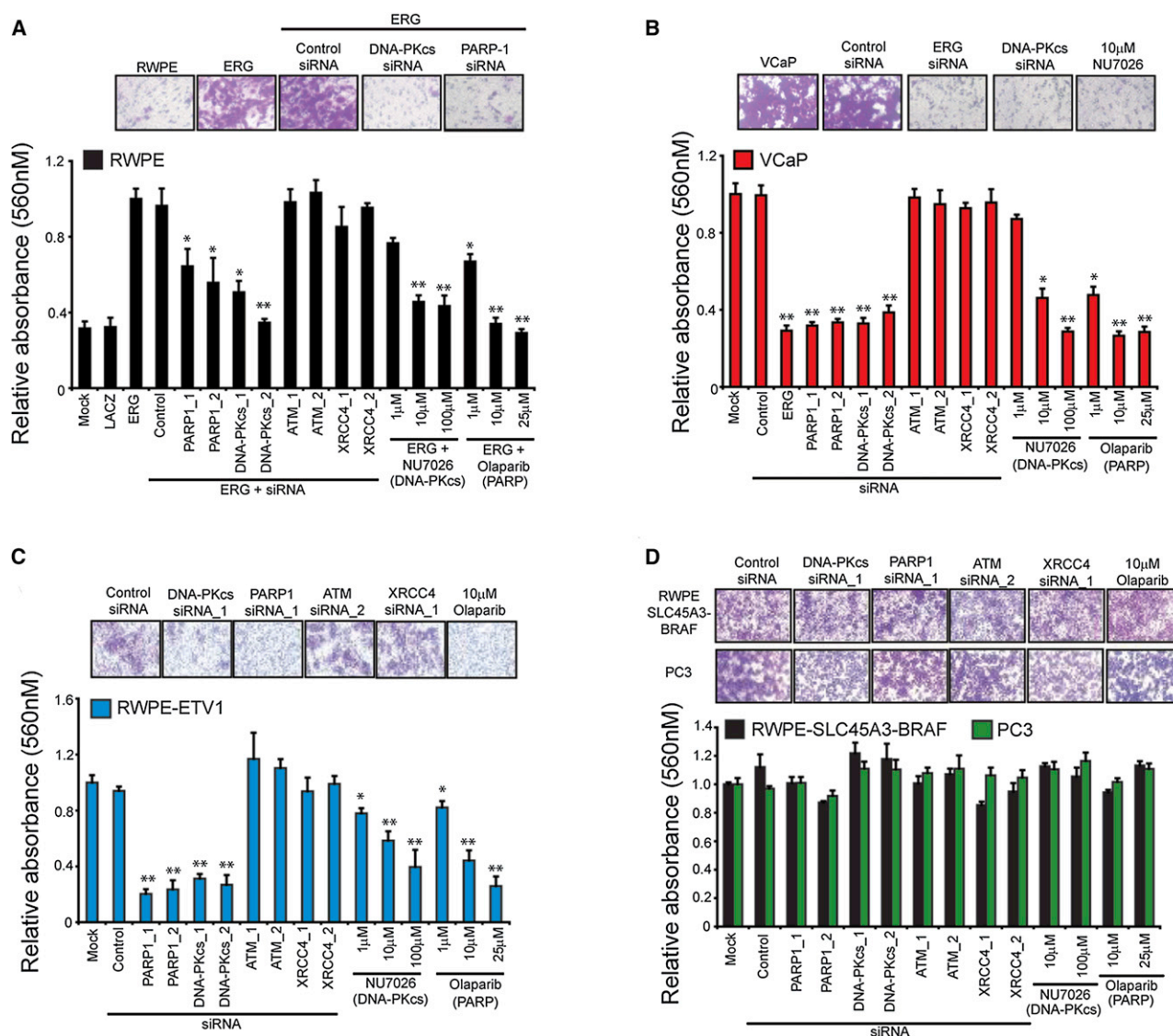


Figure 3. ERG-Mediated Invasion Requires Engagement of PARP1 and DNA-PKcs