

## Correction

**Correction: Exploiting the transcriptional specificity of the alpha-methylacyl-CoA racemase AMACR promoter for the molecular imaging of prostate cancer****Mariya Shapovalova<sup>1</sup>, Julia Davydova<sup>2</sup>, Christine Henzler<sup>3</sup>, Mark Daniel<sup>4</sup>, Scott M. Dehm<sup>3</sup>, Christopher A. Warlick<sup>5</sup> and Aaron M. LeBeau<sup>1</sup>**<sup>1</sup>Department of Pharmacology, University of Minnesota, Minneapolis 55455, MN, USA<sup>2</sup>Department of Surgery, University of Minnesota, Minneapolis 55455, MN, USA<sup>3</sup>Department of Laboratory Medicine and Pathology, University of Minnesota, Minneapolis 55455, MN, USA<sup>4</sup>Department of Microbiology and Immunology, University of Minnesota, Minneapolis 55455, MN, USA<sup>5</sup>Department of Urology, University of Minnesota, Minneapolis 55455, MN, USA**Published:** August 06, 2019**Copyright:** Shapovalova et al. This is an open-access article distributed under the terms of the Creative Commons Attribution License 3.0 (CC BY 3.0), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.**These articles have been retracted:** The proper Grant Support information is shown below:**GRANT SUPPORT**

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