



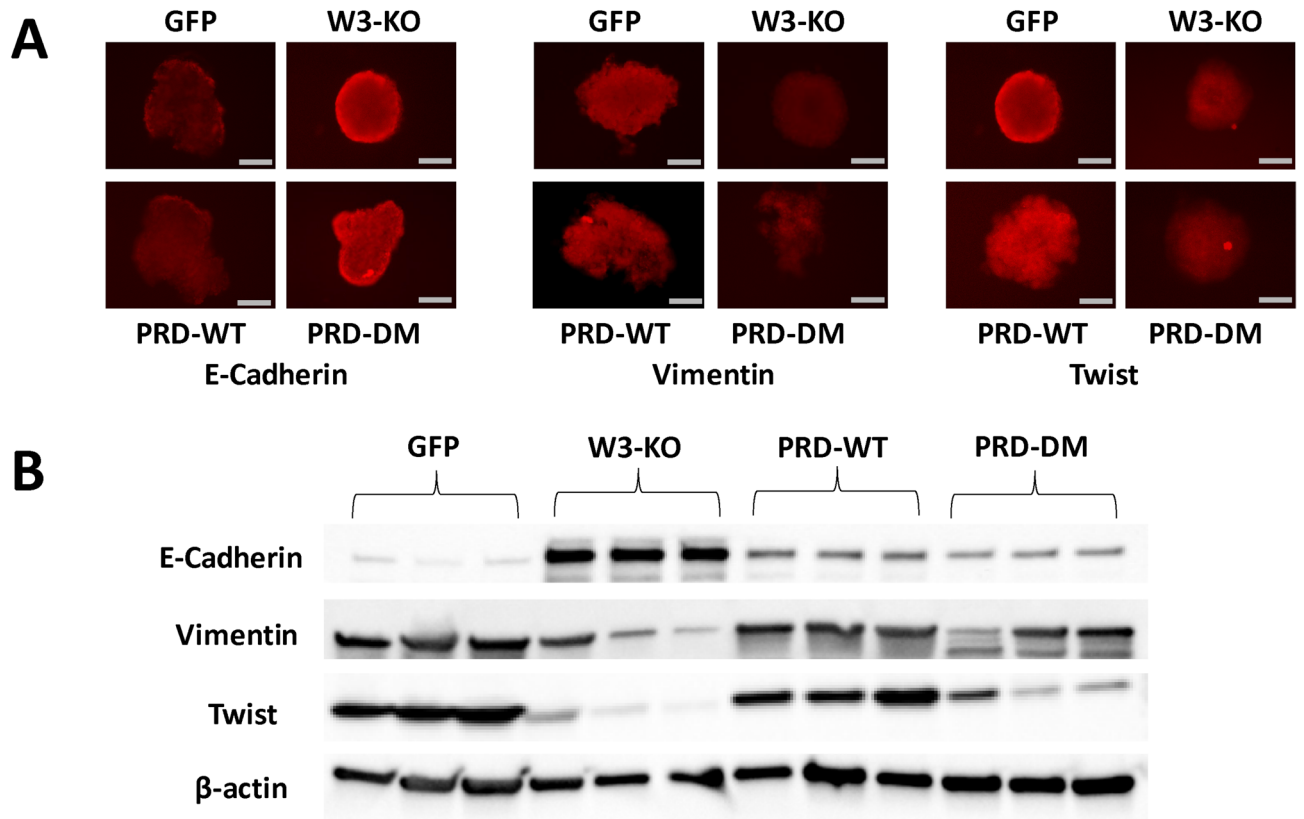
**OPEN** **Publisher Correction:**  
**Phosphorylation of the proline-rich domain of WAVE3 drives its oncogenic activity in breast cancer**

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The original version of this Article contained an error in Figure 7A, where the image for Twist (GFP) is a duplication of the image for E-Cadherin (W3-KO). The original Figure 7 and accompanying legend appear below.



**Figure 7.** Phosphorylation of the WAVE3 PRD domain is required for the WAVE3-mediated regulation of the EMT-program and for the YB1-mediated regulation of the cancer stem cell niche: Immunofluorescence and Western Blot data. **(A)** Representative micrographs of tumorspheres derived from parental 4T1 and its derivatives and immunostained with antibodies against the indicated proteins. Scale bar: 150  $\mu$ m. **(B)** Western blots developed with the indicated antibodies of protein lysates from the primary tumors of mice implanted with the indicated MDA-MB-231 cells and their derivatives.  $\beta$ -Actin was used a loading control.

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