



The Mechanism of Xuanyu Tongjing Decoction Regulating NOD/NF κ B Pathway to Inhibit Ectopic Tissue Inflammation to Reduce Ovarian Damage in Rats with Ovarian Endometriosis [Corrigendum]

Fan W, Zhai F, Yuan Z, Hu G, Wang L. *Drug Des Devel Ther.* 2025;19:2717-2735.

Authors have noticed errors in the western blot antibody information stated in the Material and Methods section on page 2718.

In the “Materials and Methods- Experimental Reagents” section on page 2718, in line 4 “NOD2 Rabbit pAb (Abclonal: A25228)” should read “NOD 2 Rabbit pAb (Abclonal: A15992)”; lines 8 & 9 “PDE3B Polyclonal antibody (Proteintech: 25290-1-AP)” should read “PDE3B Polyclonal antibody (Fabgenniz:PD3B-112AP)” and “Anti-AKT3 Rabbit pAb (Servicebio: GN115583-100)” should read “Anti-AKT3 Rabbit pAB (Abclonal: A22738)”, respectively; line 11 “SEC61B Polyclonal antibody (Proteintech: 25290-1-AP)” and “Caspase 9 Polyclonal antibody (Proteintech: 25290-1-AP)” should read “SEC61B Polyclonal antibody (Proteintech: 15087-1-AP)” and “Caspase 9 Polyclonal antibody (Abclonal: A2636)”, respectively. Additional antibody information is added to the end of the “Materials and Methods- Experimental Reagents” section on page 2718 after “Caspase 9 Polyclonal antibody (Abclonal: A2636)” to read “anti-vinculin mouse mAb (Servicebio: GB120003-50), anti-GAPDH antibody (Servicebio: GB15004-100), IL1 β Rabbit pAb Kit (Abclonal: A1112).

In the published version of the article, there was an error in Figure 8 CASP9 C on page 2729, which was a result of an incorrect image being uploaded during the submission process. The incorrect Figure 8 CASP9 has now been replaced with the correct version, which accurately represents the results as described in the manuscript. Revised Figure 8 as follows.



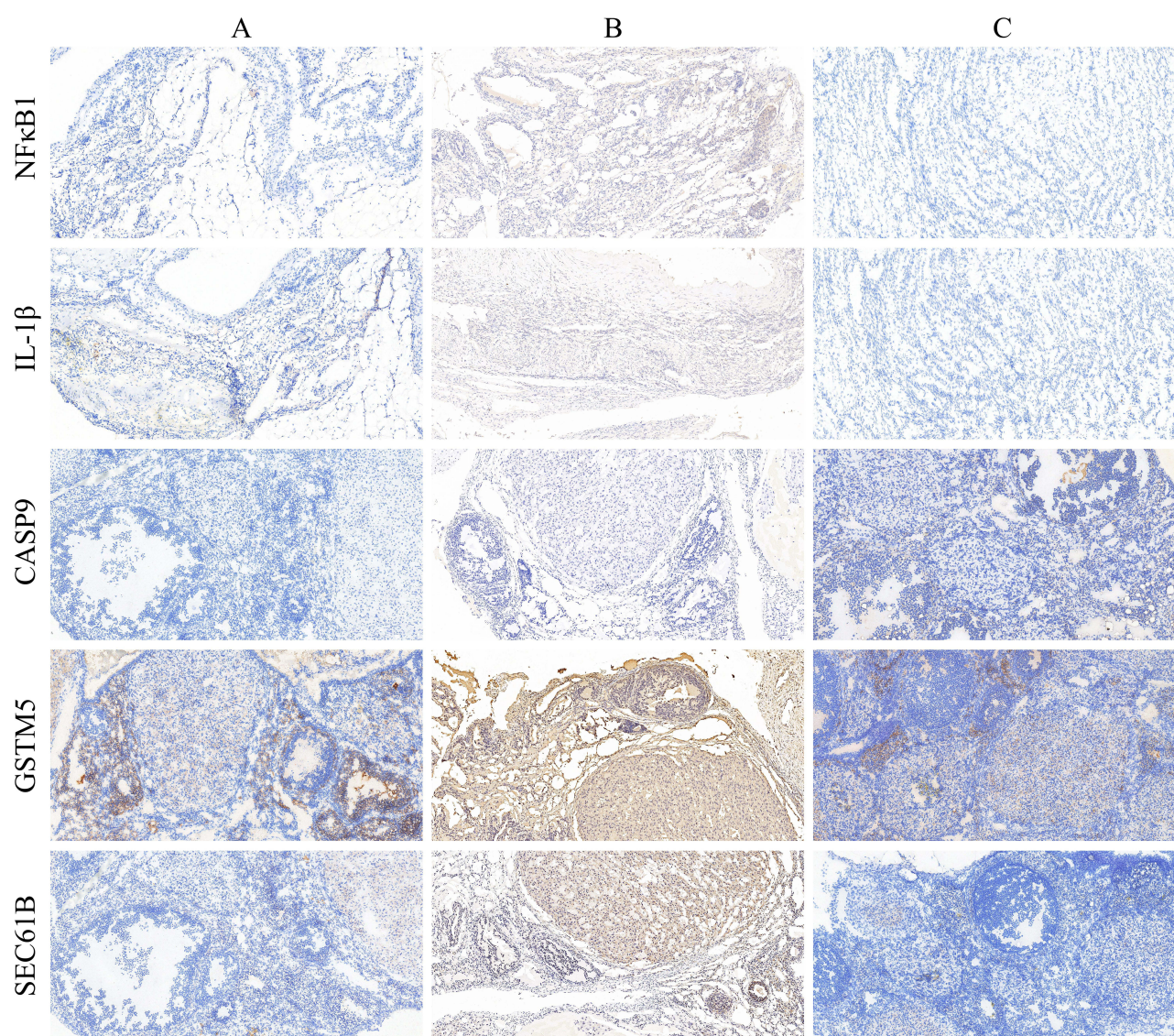


Figure 8 Immunohistochemistry. (A–C) This figure's left side represents the detected target, while its upper side is labeled as the group. In ectopic tissues, the detection targets were NFκB1 and IL-1β, while in ovarian tissues, they were CASP9, GSTM5, and SEC61B. Normal ovarian and endometrial tissue made up Group C. The slices were 10 times larger thanks to the CaseViewer program.

These corrections do not affect the results or conclusions of the article. The authors apologize for this oversight and appreciate the opportunity to correct the error.

Drug Design, Development and Therapy

Publish your work in this journal

Drug Design, Development and Therapy is an international, peer-reviewed open-access journal that spans the spectrum of drug design and development through to clinical applications. Clinical outcomes, patient safety, and programs for the development and effective, safe, and sustained use of medicines are a feature of the journal, which has also been accepted for indexing on PubMed Central. The manuscript management system is completely online and includes a very quick and fair peer-review system, which is all easy to use. Visit <http://www.dovepress.com/testimonials.php> to read real quotes from published authors.

Submit your manuscript here: <https://www.dovepress.com/drug-design-development-and-therapy-journal>

Dovepress
Taylor & Francis Group