



**Christine Wulff**

**Contact**

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## Publications (5)

Bekes I, Löb S, Holzheu I, Janni W, Baumann L, Wöckel A, Wulff C. Nectin-2 in ovarian cancer: How is it expressed and what might be its functional role?. *Cancer Sci* 2019; 110:1872-1882.

Bekes I, Friedl T, Köhler T, Möbus V, Janni W, Wöckel A, Wulff C. Does VEGF facilitate local tumor growth and spread into the abdominal cavity by suppressing endothelial cell adhesion, thus increasing vascular peritoneal permeability followed by ascites production in ovarian cancer?. *Mol Cancer* 2016; 15:13.

Herr D, Bekes I, Wulff C. Regulation of endothelial permeability in the primate corpora lutea: implications for ovarian hyperstimulation syndrome. *Reproduction* 2014; 149:R71-9.

Herr D, Bekes I, Wulff C. Local Renin-Angiotensin system in the reproductive system. *Front Endocrinol (Lausanne)* 2013; 4:150.

Herr D, Sallmann A, Bekes I, Konrad R, Holzheu I, Kreienberg R, Wulff C. VEGF induces ascites in ovarian cancer patients via increasing peritoneal permeability by downregulation of Claudin 5. *Gynecol Oncol* 2012; 127:210-6.

## Projects (0)

No results found.

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