



Universiteit
Leiden
The Netherlands

On the pathology of preeclampsia : genetic variants, complement dysregulation and angiogenesis

Buurma, A.A.J.

Citation

Buurma, A. A. J. (2013, September 16). *On the pathology of preeclampsia : genetic variants, complement dysregulation and angiogenesis*. Retrieved from <https://hdl.handle.net/1887/21710>

Version: Corrected Publisher's Version

License: [Licence agreement concerning inclusion of doctoral thesis in the Institutional Repository of the University of Leiden](#)

Downloaded from: <https://hdl.handle.net/1887/21710>

Note: To cite this publication please use the final published version (if applicable).

Cover Page



Universiteit Leiden



The handle <http://hdl.handle.net/1887/21710> holds various files of this Leiden University dissertation.

Author: Buurma, Aletta

Title: On the pathology of preeclampsia : genetic variants, complement dysregulation, and angiogenesis

Issue Date: 2013-09-11

BIBLIOGRAPHY

Buurma A*, Penning ME*, Prins F, Schutte JM, Bruijn JA, Wilhelmus S, Rajakumar A, Bloemenkamp KW, Karumachi SA, Baelde HJ. Preeclampsia is associated with the presence of transcriptionally active placental fragments in the maternal lung. *Hypertension*, in press.

Buurma A, Turner RJ, Driessen JH, Mooyaart AL, Schoones JW, Bruijn JA, Bloemenkamp KW, Dekkers OM, Baelde HJ. Genetic variants in pre-eclampsia: a meta-analysis. *Hum Reprod Update* 2013; 19(3):289-303

Buurma A, Cohen D, Veraar K, Schonkeren D, Claas FH, Bruijn JA, Bloemenkamp KW, Baelde HJ. Preeclampsia is characterized by placental complement dysregulation. *Hypertension* 2012; 60(5):1332-1337.

Cohen D, **Buurma A**, Goemaere NN, Girardi G, le Cessie S, Scherjon S, Bloemenkamp KW, de Heer E, Bruijn JA, Bajema IM. Classical complement activation as a footprint for murine and human antiphospholipid antibody-induced fetal loss. *J Pathol* 2011; 225(4):502-511.

Buurma A, Cohen D. Ovariectomie of ovaria in situ laten bij hysterectomie? *Ned Tijdschr Geneesk* 2011; 155:A3673

*Both authors contributed equally.



