



A/Professor David Robertson

PhD

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Position

NHMRC Principal Research Fellow

Head, Reproductive Hormone Group, Prince Henry's Institute of Medical Research

Honorary Associate Professor, Department of Obstetrics & Gynaecology, Monash University

Awards

Egon Diczfalusy Medal Lecturer, Stockholm, Sweden

Research areas

Inhibin physiology, ovarian cancer

Recent publications

Harrison CA , Gray PC, Vale WW, Robertson DM. Antagonists of activin signaling: mechanisms and potential biological applications. *Trends Endocrinol Metab.* 2005 Mar;16(2):73-8.

Robertson DM, Pruysers E, Burger HG, Jobling T, McNeilage J, Healy D. Inhibins and ovarian cancer. *Mol Cell Endocrinol.* 2004 Oct 15;225(1-2):65-71.

Robertson DM, McNeilage J. Inhibins as biomarkers for reproductive cancers. *Semin Reprod Med.* 2004 Aug;22(3):219-25.

Landgren BM, Collins A, Csemiczky G, Burger HG, Baksheev L, Robertson DM. Menopause transition: Annual changes in serum hormonal patterns over the menstrual cycle in women during a nine-year period prior to menopause. *J Clin Endocrinol Metab.* 2004 Jun;89(6):2763-9.

Robertson DM, Burger HG, Fuller PJ. Inhibin/activin and ovarian cancer. *Endocr Relat Cancer.* 2004 Mar;11(1):35-49.

McLachlan RI, Robertson DM, Pruysers E, Ugoni A, Matsumoto AM, Anawalt BD, Bremner WJ, Meriggiola C. Relationship between serum gonadotropins and spermatogenic suppression in men undergoing steroidal contraceptive treatment. *J Clin Endocrinol Metab.* 2004 Jan;89(1):142-9.

Robertson DM, Stephenson T, McLachlan RI. Characterization of plasma inhibin forms in fertile and infertile men. *Hum Reprod.* 2003 May;18(5):1047-54.

Matthiesson KL, Robertson DM, Burger HG, McLachlan RI. Response of serum inhibin B and pro-alphaC levels to gonadotrophic stimulation in normal men before and after steroidal contraceptive treatment. *Hum Reprod.* 2003 Apr;18(4):734-43.