APPENDIX

ARTICLES IN SCIENTIFIC JOURNALS


22. Fanuel Lampiao, Ashok Agarwal, **Stefan S du Plessis**. 2009. The role of insulin and leptin in male reproduction. Archives of Medical Science. 5(1A): S48-54


38. Stefan Stephanus du Plessis, Sheila Gokul, Ashok Agarwal 2011 Semen hyperviscosity: Causes, consequences and cures. Frontiers in Bioscience, Accepted


ARTICLES IN NON-PEER REVIEWED SCIENTIFIC JOURNALS

CHAPTERS IN BOOKS
PUBLISHED ABSTRACTS


3. Lampiao F, Du Plessis SS. Insulin and leptin have an effect on human sperm motility, acrosome reaction and nitric oxide production. 5th European Congress of Andrology, 26-28 November 2008, Rome, Italy

4. Aboua G, Du Plessis SS, Brooks N. The impact of superoxide (SO), some commercially available antioxidants and red palm oil on sperm motility, viability and intracellular SO levels. 5th European Congress of Andrology, 26-28 November 2008, Rome, Italy


http://www.academicjournals.org/sre/contents/2012Cont/4AprConf.htm

12. R. Erwee and **S. S. du Plessis** 4 April 2012 The influence of the menstrual cycle on sperm function. Scientific Research and Essays Vol 7: 30  
http://www.academicjournals.org/sre/contents/2012Cont/4AprConf.htm

http://www.academicjournals.org/sre/contents/2012Cont/4AprConf.htm

http://www.academicjournals.org/sre/contents/2012Cont/4AprConf.htm

http://www.academicjournals.org/sre/contents/2012Cont/4AprConf.htm

16. C. Peter and **S. S. du Plessis**. 4 April 2012. A proposed molecular mechanism for the genotoxicity of RF-EMR on human spermatozoa. Scientific Research and Essays Vol 7: 50  
http://www.academicjournals.org/sre/contents/2012Cont/4AprConf.htm


**Dissertations**

