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<td>ARAŞTIRMA GÖREVLİSİ, AKDENİZ ÜNİVERSİTESİ</td>
<td>Ultrastructural and immunohistochemical similarities of two distinct entities; multiple sclerosis and hereditary motor sensory neuropathy, MAKALE</td>
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<td>ARAŞTIRMA GÖREVLİSİ, AKDENİZ ÜNİVERSİTESİ</td>
<td>Hyaluronic acid binding ability of human sperm reflects cellular maturity and fertilizing potential: selection of sperm for intracytoplasmic sperm injection, MAKALE</td>
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<td>ARAŞTIRMA GÖREVLİSİ, AKDENİZ ÜNİVERSİTESİ</td>
<td>Tenascin is highly expressed in endometriosis and its expression is upregulated by estrogen, MAKALE</td>
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<td>ARAŞTIRMA GÖREVLİSİ, AKDENİZ ÜNİVERSİTESİ</td>
<td>Double probing of human spermatozoa for persistent histones, surplus cytoplasm, apoptosis and DNA fragmentation, MAKALE</td>
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1. **Title:** Hyaluronic acid binding ability of human sperm reflects cellular maturity and fertilizing potential: selection of sperm for intracytoplasmic sperm injection  
   By: Huszar, G.; Ozkavukou, S.; Jakab, A.; et al.  
   Source: CURRENT OPINION IN OBSTETRICS & GYNECOLOGY  Volume: 18 Issue: 3 Pages: 250-267  Published: JUN 2006

2. **Title:** The distribution of angiopoietin-1, angiopoietin-2 and their receptors Tie-1 and Tie-2 in the very early human placenta  
   By: Sigmund, Y.; Noda, C.; Celik-Ozenci, C.; et al.  
   Source: PLACENTA  Volume: 29 Issue: 9 Pages: 809-815  Published: SEP 2008

3. **Title:** Mechanical stimulation of nitric oxide synthesizing mechanisms in erythrocytes  
   By: Uker, P.; Satl, L.; Celik-Ozenci, C.; et al.  
   Source: BIOHEMOLOGY  Volume: 46 Issue: 2 Pages: 121-132  Published: 2009

4. **Title:** Double probing of human spermatozoa for persistent histones, surplus cytoplasm, apoptosis and DNA fragmentation  
   By: Satl, Leyla; Ovac, Laszlo; Bennett, David; et al.  
   Source: REPRODUCTIVE BIOMEDICINE ONLINE  Volume: 16 Issue: 4 Pages: 570-575  Published: APR 2008

5. **Title:** Selectivity of hyaluronic acid binding for spermatozoa with normal Tygerberg strict morphology  
   By: Pinnovslova, Petra; Kruger, Thinus; Satl, Leyla; et al.  
   Source: REPRODUCTIVE BIOMEDICINE ONLINE  Volume: 18 Issue: 2 Pages: 177-183  Published: FEB 2009

6. **Title:** Effects of abamectin exposure on male fertility in rats: Potential role of oxidative stress-mediated poly(ADP-ribose) polymerase (PARP) activation  
   By: Celik-Ozenci, Cile; Tasattargil, Arda; Tekcan, Memh; et al.  
   Source: REGULATORY TOXICOLOGY AND PHARMACOLOGY  Volume: 61 Issue: 3 Pages: 310-317  Published: DEC 2011

1/2
ESER #1 (689773)

ESER #2 (690446)
ESER #3 (690876)

ESER #4 (691285)
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