Sperm immobilization factor of Candida albicans: A proposed mechanism of infertility in female mice

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Candida species are the most frequently isolated fungi, responsible for blood stream and urinary tract infections. Various studies have shown Candida albicans to be associated with impediment of sperm parameters. Therefore to determine the underlying mechanism, the standard strain of Candida albicans (MTCC 1637) was employed and it was found to cause complete immobii ...