

Name of journal: *World Journal of Clinical Urology*

ESPS Manuscript NO: 10577

Columns: REVIEW

### Genetics and male infertility

Gulay Gulec Ceylan, Cavit Ceylan

#### Abstract

The goal of this review is to explain the requirement for understanding the genetic structure of infertility arising from male factor and to discuss the essentials of these genetic elements (2). The majority of the population is affected by this disorder caused by male factor infertility (1); but the etiologies are still unknown. After the primary genetic structure in infertile phenotypes is searched, an evaluation can be made. Thus the reasons causing infertility can be discovered and patients can benefit from effective therapies (1). Publications about male infertility within the recent 10

### Match Overview

1	<b>Internet</b> 87 words crawled on 08-Mar-2010 <a href="http://www.clevelandclinic.org">www.clevelandclinic.org</a>	1%
2	<b>Internet</b> 76 words crawled on 31-Aug-2014 <a href="http://www.ncbi.nlm.nih.gov">www.ncbi.nlm.nih.gov</a>	1%
3	<b>CrossCheck</b> 36 words Csilla Krausz. "The Y chromosome and male fertility and in fertility1", <i>International Journal of Andrology</i> , 4/2003	<1%
4	<b>Internet</b> 25 words crawled on 27-Jul-2012 <a href="http://smj.sma.org.sg">smj.sma.org.sg</a>	<1%
5	<b>Publications</b> 24 words Shamsi, M. Kumar, K. Dada, R.. "Genetic and epigenetic ... ctors: Role in male infertility. (Symposium)(Report)", <i>Indian</i>	<1%
6	<b>Publications</b> 23 words Hussein, Zahra A.. "Y chromosome azoospermia factors ( ... ZF) microdeletions in azoospermic men", <i>Iraqi Journal of M</i>	<1%
	<b>CrossCheck</b> 18 words	