

# InÃs Tomada

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9412264/publications.pdf>

Version: 2024-02-01

16  
papers

168  
citations

1464605

7  
h-index

1255698

13  
g-index

18  
all docs

18  
docs citations

18  
times ranked

292  
citing authors

| #  | ARTICLE   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | The influence of metabolic profile of obese men on the severity of erectile dysfunction: are metabolically healthy obese individuals protected?. Turkish Journal of Urology, 2018, 44, 455-461.                 | 1.3 | 5         |
| 2  | Characterization of TGF- $\beta$ 2 expression and signaling profile in the adipose tissue of rats fed with high-fat and energy-restricted diets. Journal of Nutritional Biochemistry, 2016, 38, 107-115.        | 1.9 | 22        |
| 3  | Comportamento sexual de estudantes de medicina portugueses e seus fatores preditivos. Revista Internacional De AndrologÃa, 2016, 14, 53-68.   | 0.1 | 5         |
| 4  | Energy restriction ameliorates metabolic syndrome-induced cavernous tissue structural modifications in aged rats. Age, 2013, 35, 1721-1739.   | 3.0 | 13        |
| 5  | SÃndrome metabÃlica e disfunÃo erÃctil - avaliaÃo de parÃmetros clÃnicos e hemodinÃmicos. Revista Internacional De AndrologÃa, 2013, 11, 60-65.   | 0.1 | 0         |
| 6  | Androgen depletion in humans leads to cavernous tissue reorganization and upregulation of Sirt1- $\beta$ 1-eNOS axis. Age, 2013, 35, 35-47.   | 3.0 | 32        |
| 7  | Hormonal Modulation in Aging Patients with Erectile Dysfunction and Metabolic Syndrome. International Journal of Endocrinology, 2013, 2013, 1-7.  | 0.6 | 7         |
| 8  | Energy restriction and exercise modulate angiopoietins and vascular endothelial growth factor expression in the cavernous tissue of high-fat diet-fed rats. Asian Journal of Andrology, 2012, 14, 635-642.      | 0.8 | 6         |
| 9  | Real-Time PCR Study of Ang1, Ang2, Tie-2, VEGF, and KDR Expression in Human Erectile Tissue During Aging. Journal of Sexual Medicine, 2011, 8, 1341-1351.   | 0.3 | 12        |
| 10 | Are All Metabolic Syndrome Components Responsible for Penile Hemodynamics Impairment in Patients with Erectile Dysfunction? The Role of Body Fat Mass Assessment. Journal of Sexual Medicine, 2011, 8, 831-839. | 0.3 | 19        |
| 11 | Characterization of the Expression of Ang1, Ang2, and Tie2 in the Corpus Cavernosum of the Rat during Aging. Microscopy and Microanalysis, 2010, 16, 699-709.   | 0.2 | 6         |
| 12 | Characterization of VEGF and Angiopoietins Expression in Human Corpus Cavernosum during Aging. Journal of Sexual Medicine, 2010, 7, 1410-1418.  | 0.3 | 29        |
| 13 | Expression of vascular endothelial growth factor and angiopoietins in human corpus cavernosum. BJU International, 2010, 105, 269-273.   | 1.3 | 8         |
| 14 | 1208 ARE ALL METABOLIC SYNDROME COMPONENTS RESPONSIBLE FOR PENILE HEMODYNAMICS IMPAIRMENT IN ERECTILE DYSFUNCTION PATIENTS?. Journal of Urology, 2010, 183, .   | 0.2 | 0         |
| 15 | DO VASCULAR RISK FACTORS CORRELATE WITH PENILE DUPLEX PARAMETERS?. Journal of Urology, 2009, 181, 372-372.  | 0.2 | 0         |
| 16 | DisfunÃo erÃctil e obesidade. Revista Internacional De AndrologÃa, 2007, 5, 284-288.  | 0.1 | 1         |