

# Jeffrey D Zajac

## List of Publications by Year in descending order

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235  
papers

10,262  
citations

36303

51  
h-index

45317

90  
g-index

243  
all docs

243  
docs citations

243  
times ranked

9917  
citing authors

| #  | ARTICLE  | IF   | CITATIONS |
|----|--|------|-----------|
| 1  | Lrp5 Controls Bone Formation by Inhibiting Serotonin Synthesis in the Duodenum. <i>Cell</i> , 2008, 135, 825-837.  | 28.9 | 751       |
| 2  | Parathyroid hormone-related protein purified from a human lung cancer cell line.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1987, 84, 5048-5052.  | 7.1  | 720       |
| 3  | Low Testosterone Levels Are Common and Associated with Insulin Resistance in Men with Diabetes. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2008, 93, 1834-1840.   | 3.6  | 365       |
| 4  | Effect of the androgen receptor CAG repeat polymorphism on transcriptional activity: specificity in prostate and non-prostate cell lines. <i>Journal of Molecular Endocrinology</i> , 2000, 25, 85-96.   | 2.5  | 238       |
| 5  | Germline Dinucleotide Mutation in Codon 883 of theRETProto-Oncogene in Multiple Endocrine Neoplasia Type 2B Without Codon 918 Mutation. <i>Journal of Clinical Endocrinology and Metabolism</i> , 1997, 82, 3902-3904.                                       | 3.6  | 216       |
| 6  | Characterization of an osteoblast-like clonal cell line which responds to both parathyroid hormone and calcitonin. <i>Calcified Tissue International</i> , 1985, 37, 51-56.  | 3.1  | 193       |
| 7  | Falls Relate to Vitamin D and Parathyroid Hormone in an Australian Nursing Home and Hostel. <i>Journal of the American Geriatrics Society</i> , 1999, 47, 1195-1201.   | 2.6  | 186       |
| 8  | Amylin inhibits bone resorption while the calcitonin receptor controls bone formation in vivo. <i>Journal of Cell Biology</i> , 2004, 164, 509-514.  | 5.2  | 183       |
| 9  | Impaired skeletal muscle development and function in male, but not female, genomic <i>androgen receptor</i> knockout mice. <i>FASEB Journal</i> , 2008, 22, 2676-2689.   | 0.5  | 179       |
| 10 | Increase in visceral and subcutaneous abdominal fat in men with prostate cancer treated with androgen deprivation therapy. <i>Clinical Endocrinology</i> , 2011, 74, 377-383.  | 2.4  | 169       |
| 11 | Sex-specific adipose tissue imprinting of regulatory T cells. <i>Nature</i> , 2020, 579, 581-585.  | 27.8 | 141       |
| 12 | Localization of functional domains in the androgen receptor. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 1997, 62, 233-242.   | 2.5  | 139       |
| 13 | Effect of Testosterone Treatment on Glucose Metabolism in Men With Type 2 Diabetes: A Randomized Controlled Trial. <i>Diabetes Care</i> , 2014, 37, 2098-2107.   | 8.6  | 135       |
| 14 | Genomic actions of the androgen receptor are required for normal male sexual differentiation in a mouse model. <i>Journal of Molecular Endocrinology</i> , 2005, 35, 547-555.  | 2.5  | 133       |
| 15 | Female Mice Haploinsufficient for an Inactivated Androgen Receptor (AR) Exhibit Age-Dependent Defects That Resemble the AR Null Phenotype of Dysfunctional Late Follicle Development, Ovulation, and Fertility. <i>Endocrinology</i> , 2007, 148, 3674-3684. | 2.8  | 127       |
| 16 | Wnt Signaling Inhibits Osteoclast Differentiation by Activating Canonical and Noncanonical cAMP/PKA Pathways. <i>Journal of Bone and Mineral Research</i> , 2016, 31, 65-75.   | 2.8  | 119       |
| 17 | Reproductive status in long-term bone marrow transplant survivors receiving busulfan-cyclophosphamide (120â€‰%mg/kg). <i>Bone Marrow Transplantation</i> , 2000, 26, 1089-1095.  | 2.4  | 117       |
| 18 | Osteoblast Deletion of Exon 3 of the Androgen Receptor Gene Results in Trabecular Bone Loss in Adult Male Mice. <i>Journal of Bone and Mineral Research</i> , 2007, 22, 347-356.   | 2.8  | 117       |

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|----|---|-----|-----------|
| 19 | Androgen regulation of satellite cell function. <i>Journal of Endocrinology</i> , 2005, 186, 21-31.   | 2.6 | 113       |
| 20 | Continuous testosterone administration prevents skeletal muscle atrophy and enhances resistance to fatigue in orchidectomized male mice. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2006, 291, E506-E516. | 3.5 | 108       |
| 21 | Low-Intensity Pulsed Ultrasound Stimulates a Bone-Forming Response in UMR-106 Cells. <i>Biochemical and Biophysical Research Communications</i> , 2001, 286, 443-450.   | 2.1 | 105       |
| 22 | Use, misuse and abuse of androgens. <i>Medical Journal of Australia</i> , 2000, 172, 220-224.   | 1.7 | 99        |
| 23 | Mineralization and Bone Resorption Are Regulated by the Androgen Receptor in Male Mice. <i>Journal of Bone and Mineral Research</i> , 2009, 24, 621-631.  | 2.8 | 98        |
| 24 | Testosterone and type 2 diabetes. <i>Current Opinion in Endocrinology, Diabetes and Obesity</i> , 2010, 17, 247-256.  | 2.3 | 94        |
| 25 | Transgenic mice that express Cre recombinase in osteoclasts. <i>Genesis</i> , 2004, 39, 178-185.  | 1.6 | 91        |
| 26 | Endocrine Society of Australia position statement on male hypogonadism (part 1): assessment and indications for testosterone therapy. <i>Medical Journal of Australia</i> , 2016, 205, 173-178.                                       | 1.7 | 88        |
| 27 | Effects of testosterone treatment on body fat and lean mass in obese men on a hypocaloric diet: a randomised controlled trial. <i>BMC Medicine</i> , 2016, 14, 153.   | 5.5 | 88        |
| 28 | Bone and metabolic health in patients with nonâ€œmetastatic prostate cancer who are receiving androgen deprivation therapy. <i>Medical Journal of Australia</i> , 2011, 194, 301-306.   | 1.7 | 87        |
| 29 | Structural Decay of Bone Microarchitecture in Men with Prostate Cancer Treated with Androgen Deprivation Therapy. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2010, 95, E456-E463.                                      | 3.6 | 83        |
| 30 | Decreased body weight in young Osterix-Cre transgenic mice results in delayed cortical bone expansion and accrual. <i>Transgenic Research</i> , 2012, 21, 885-893.  | 2.4 | 82        |
| 31 | Calcitonin Receptor Plays a Physiological Role to Protect Against Hypercalcemia in Mice. <i>Journal of Bone and Mineral Research</i> , 2008, 23, 1182-1193.   | 2.8 | 76        |
| 32 | Disruption of Prostate Epithelial Androgen Receptor Impedes Prostate Lobe-Specific Growth and Function. <i>Endocrinology</i> , 2007, 148, 2264-2272.  | 2.8 | 75        |
| 33 | Osteoclast TGF- $\beta$ 2 Receptor Signaling Induces Wnt1 Secretion and Couples Bone Resorption to Bone Formation. <i>Journal of Bone and Mineral Research</i> , 2016, 31, 76-85.   | 2.8 | 73        |
| 34 | Germline Dinucleotide Mutation in Codon 883 of the RETProto-Oncogene in Multiple Endocrine Neoplasia Type 2B Without Codon 918 Mutation. <i>Journal of Clinical Endocrinology and Metabolism</i> , 1997, 82, 3902-3904.               | 3.6 | 73        |
| 35 | Androgens and prostate cancer; pathogenesis and deprivation therapy. <i>Best Practice and Research in Clinical Endocrinology and Metabolism</i> , 2013, 27, 603-616.  | 4.7 | 71        |
| 36 | Sociodemographic and Clinical Characteristics of Transgender Adults in Australia. <i>Transgender Health</i> , 2018, 3, 229-238.   | 2.5 | 71        |

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|----|---|------|-----------|
| 37 | Low testosterone levels as an independent predictor of mortality in men with chronic liver disease. <i>Clinical Endocrinology</i> , 2012, 77, 323-328.  | 2.4  | 69        |
| 38 | Sertoli Cell Androgen Receptor DNA Binding Domain Is Essential for the Completion of Spermatogenesis. <i>Endocrinology</i> , 2009, 150, 4755-4765.  | 2.8  | 66        |
| 39 | Management of Side Effects of Androgen Deprivation Therapy. <i>Endocrinology and Metabolism Clinics of North America</i> , 2011, 40, 655-671.   | 3.2  | 65        |
| 40 | Increased adiposity in DNA binding-dependent androgen receptor knockout male mice associated with decreased voluntary activity and not insulin resistance. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2011, 301, E767-E778. | 3.5  | 63        |
| 41 | Identification of a Parathyroid Hormone in the Fish Fugu rubripes. <i>Journal of Bone and Mineral Research</i> , 2003, 18, 1326-1331.   | 2.8  | 62        |
| 42 | A case-control study of the androgen receptor gene CAG repeat polymorphism in Australian prostate carcinoma subjects. <i>Cancer</i> , 2001, 92, 941-949.  | 4.1  | 60        |
| 43 | Androgen deprivation therapy in men with prostate cancer: how should the side effects be monitored and treated?. <i>Clinical Endocrinology</i> , 2011, 74, 289-293.   | 2.4  | 60        |
| 44 | Review of Evidence for Adult Diabetic Ketoacidosis Management Protocols. <i>Frontiers in Endocrinology</i> , 2017, 8, 106.  | 3.5  | 58        |
| 45 | Androgen Insensitivity Syndrome in the Era of Molecular Genetics and the Internet: A Point of View. <i>Journal of Pediatric Endocrinology and Metabolism</i> , 1998, 11, 3-9.   | 0.9  | 57        |
| 46 | The Presence of Diabetes and Higher HbA1c Are Independently Associated With Adverse Outcomes After Surgery. <i>Diabetes Care</i> , 2018, 41, 1172-1179.   | 8.6  | 57        |
| 47 | The Health and Well-Being of Transgender Australians: A National Community Survey. <i>LGBT Health</i> , 2021, 8, 42-49.   | 3.4  | 57        |
| 48 | Defects of androgen receptor function: from sex reversal to motor neurone disease. <i>Molecular and Cellular Endocrinology</i> , 1995, 112, 133-141.  | 3.2  | 55        |
| 49 | Effect of Testosterone Treatment on Constitutional and Sexual Symptoms in Men With Type 2 Diabetes in a Randomized, Placebo-Controlled Clinical Trial. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2014, 99, 3821-3828.                   | 3.6  | 55        |
| 50 | Relationships between insulin resistance and frailty with body composition and testosterone in men undergoing androgen deprivation therapy for prostate cancer. <i>European Journal of Endocrinology</i> , 2016, 175, 229-237.                          | 3.7  | 55        |
| 51 | Paracrine signalling by cardiac calcitonin controls atrial fibrogenesis and arrhythmia. <i>Nature</i> , 2020, 587, 460-465.   | 27.8 | 55        |
| 52 | Human androgen deficiency: insights gained from androgen receptor knockout mouse models. <i>Asian Journal of Andrology</i> , 2014, 16, 169.   | 1.6  | 54        |
| 53 | Effects of gender-affirming hormone therapy on insulin resistance and body composition in transgender individuals: A systematic review. <i>World Journal of Diabetes</i> , 2020, 11, 66-77.   | 3.5  | 54        |
| 54 | Identification of Calcitonin and Calcitonin Gene-Related Peptide Messenger Ribonucleic Acid in Medullary Thyroid Carcinomas by Hybridization Histochemistry*. <i>Journal of Clinical Endocrinology and Metabolism</i> , 1986, 62, 1037-1043.            | 3.6  | 53        |

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|----|---|-----|-----------|
| 55 | A controlled, prospective study of neuropsychological outcomes post parathyroidectomy in primary hyperparathyroid patients. <i>Clinical Endocrinology</i> , 2005, 62, 99-104.   | 2.4 | 53        |
| 56 | Low testosterone and anaemia in men with type 2 diabetes. <i>Clinical Endocrinology</i> , 2009, 70, 547-553.  | 2.4 | 53        |
| 57 | Hematological changes during androgen deprivation therapy. <i>Asian Journal of Andrology</i> , 2012, 14, 187-192.   | 1.6 | 52        |
| 58 | Correlation of visceral adipose tissue measured by Lunar Prodigy dual X-ray absorptiometry with MRI and CT in older men. <i>International Journal of Obesity</i> , 2016, 40, 1325-1328.                                       | 3.4 | 52        |
| 59 | Abnormal androgen receptor binding affinity in subjects with Kennedy's disease (spinal and bulbar) Tj ETQq1 1 0.784314 rgBI /Overl  | 3.6 | 52        |
| 60 | Muscle and bone effects of androgen deprivation therapy: current and emerging therapies. <i>Endocrine-Related Cancer</i> , 2014, 21, R371-R394.   | 3.1 | 50        |
| 61 | Cardiovascular risk and bone loss in men undergoing androgen deprivation therapy for nonâ€metastatic prostate cancer: implementation of standardized management guidelines. <i>Andrology</i> , 2013, 1, 583-589.              | 3.5 | 49        |
| 62 | Prevalence of Autism Spectrum Disorder and Attention-Deficit Hyperactivity Disorder Amongst Individuals with Gender Dysphoria: A Systematic Review. <i>Journal of Autism and Developmental Disorders</i> , 2020, 50, 695-706. | 2.7 | 49        |
| 63 | Threshold effects of glucose transporter-4 (GLUT4) deficiency on cardiac glucose uptake and development of hypertrophy. <i>Journal of Molecular Endocrinology</i> , 2003, 31, 449-459.  | 2.5 | 48        |
| 64 | A Role for the Calcitonin Receptor to Limit Bone Loss During Lactation in Female Mice by Inhibiting Osteocytic Osteolysis. <i>Endocrinology</i> , 2015, 156, 3203-3214.   | 2.8 | 47        |
| 65 | BASAL AND STIMULATED RELEASE OF CALCITONIN GENEâ€RELATED PEPTIDE (CGRP) IN PATIENTS WITH MEDULLARY THYROID CARCINOMA. <i>Clinical Endocrinology</i> , 1986, 25, 675-685.  | 2.4 | 45        |
| 66 | The public hospital of the future. <i>Medical Journal of Australia</i> , 2003, 179, 250-252.  | 1.7 | 45        |
| 67 | Endocrine Society of Australia position statement on male hypogonadism (part 2): treatment and therapeutic considerations. <i>Medical Journal of Australia</i> , 2016, 205, 228-231.  | 1.7 | 45        |
| 68 | Impaired glucose metabolism and exercise capacity with muscle-specific glycogen synthase 1 (gys1) deletion in adult mice. <i>Molecular Metabolism</i> , 2016, 5, 221-232.   | 6.5 | 45        |
| 69 | Position statement on the hormonal management of adult transgender and gender diverse individuals. <i>Medical Journal of Australia</i> , 2019, 211, 127-133.  | 1.7 | 45        |
| 70 | 11: Androgen deficiency and replacement therapy in men. <i>Medical Journal of Australia</i> , 2004, 180, 529-535.   | 1.7 | 44        |
| 71 | Men with Kennedy disease have a reduced risk of androgenetic alopecia. <i>British Journal of Dermatology</i> , 2007, 157, 290-294.  | 1.5 | 44        |
| 72 | Health Needs of Trans and Gender Diverse Adults in Australia: A Qualitative Analysis of a National Community Survey. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 5088.               | 2.6 | 44        |

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|----|---|-----|-----------|
| 73 | Calcitonin increases transcription of parathyroid hormone-related protein via cAMP. <i>Molecular and Cellular Endocrinology</i> , 1993, 94, 1-7.  | 3.2 | 42        |
| 74 | Spinal and bulbar muscular atrophy: androgen receptor dysfunction caused by a trinucleotide repeat expansion. <i>Journal of the Neurological Sciences</i> , 1996, 135, 149-157.                                       | 0.6 | 42        |
| 75 | Ornithine decarboxylase is upregulated by the androgen receptor in skeletal muscle and regulates myoblast proliferation. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2011, 301, E172-E179. | 3.5 | 42        |
| 76 | Expression of androgen receptor target genes in skeletal muscle. <i>Asian Journal of Andrology</i> , 2014, 16, 675.   | 1.6 | 42        |
| 77 | Hormonal Therapies for Individuals with Intersex Conditions. <i>Treatments in Endocrinology: Guiding Your Management of Endocrine Disorders</i> , 2005, 4, 19-29.   | 1.8 | 41        |
| 78 | Kennedy's disease: pathogenesis and clinical approaches. <i>Internal Medicine Journal</i> , 2004, 34, 279-286.  | 0.8 | 40        |
| 79 | Quality of life decrements in men with prostate cancer undergoing androgen deprivation therapy. <i>Clinical Endocrinology</i> , 2017, 86, 388-394.  | 2.4 | 40        |
| 80 | Severe Subfertility in Mice with Androgen Receptor Inactivation in Sex Accessory Organs But Not in Testis. <i>Endocrinology</i> , 2008, 149, 3330-3338.   | 2.8 | 39        |
| 81 | Non-Binary and Binary Gender Identity in Australian Trans and Gender Diverse Individuals. <i>Archives of Sexual Behavior</i> , 2020, 49, 2673-2681.   | 1.9 | 39        |
| 82 | Biosynthesis of Calcitonin by Human Lung Cancer Cells*. <i>Endocrinology</i> , 1985, 116, 749-755.  | 2.8 | 37        |
| 83 | DNA-binding-dependent androgen receptor signaling contributes to gender differences and has physiological actions in males and females. <i>Journal of Endocrinology</i> , 2010, 206, 93-103.                          | 2.6 | 37        |
| 84 | The development of the parathyroid gland: from fish to human. <i>Current Opinion in Nephrology and Hypertension</i> , 2008, 17, 353-356.  | 2.0 | 36        |
| 85 | Relationships with serum parathyroid hormone in old institutionalized subjects. <i>Clinical Endocrinology</i> , 2001, 54, 583-592.  | 2.4 | 35        |
| 86 | Genetically Modified Animal Models as Tools for Studying Bone and Mineral Metabolism. <i>Journal of Bone and Mineral Research</i> , 2004, 19, 882-892.  | 2.8 | 35        |
| 87 | Gender-affirming hormone therapy and the risk of sex hormone-dependent tumours in transgender individuals—a systematic review. <i>Clinical Endocrinology</i> , 2018, 89, 700-711.                                     | 2.4 | 35        |
| 88 | Related individuals with different androgen receptor gene deletions.. <i>Journal of Clinical Investigation</i> , 1993, 91, 1123-1128.   | 8.2 | 35        |
| 89 | Outcomes for general medical inpatients with diabetes mellitus and new hyperglycaemia. <i>Medical Journal of Australia</i> , 2008, 188, 340-343.  | 1.7 | 34        |
| 90 | The androgen receptor has no direct antiresorptive actions in mouse osteoclasts. <i>Molecular and Cellular Endocrinology</i> , 2015, 411, 198-206.  | 3.2 | 34        |

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|-----|---|-----|-----------|
| 91  | Androgen deprivation causes selective deficits in the biomechanical leg muscle function of men during walking: a prospective caseâ€“control study. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2017, 8, 102-112.      | 7.3 | 34        |
| 92  | Symptomatic response to testosterone treatment in dieting obese men with low testosterone levels in a randomized, placebo-controlled clinical trial. <i>International Journal of Obesity</i> , 2017, 41, 420-426.             | 3.4 | 34        |
| 93  | Identification of gene pathways altered by deletion of the androgen receptor specifically in mineralizing osteoblasts and osteocytes in mice. <i>Journal of Molecular Endocrinology</i> , 2012, 49, 1-10.                     | 2.5 | 33        |
| 94  | Cyproterone acetate or spironolactone in lowering testosterone concentrations for transgender individuals receiving oestradiol therapy. <i>Endocrine Connections</i> , 2019, 8, 935-940.                                      | 1.9 | 33        |
| 95  | Production of parathyroid hormone-related protein by a rat parathyroid cell line. <i>Molecular and Cellular Endocrinology</i> , 1989, 67, 107-112.  | 3.2 | 32        |
| 96  | Polymorphic CAG repeat length in the androgen receptor gene and association with neurodegeneration in a heterozygous female carrier of Kennedy's disease. <i>Journal of Neurology</i> , 2004, 251, 35-41.                     | 3.6 | 32        |
| 97  | Increased frequency of long androgen receptor CAG repeats in male breast cancers. <i>Breast Cancer Research and Treatment</i> , 2004, 88, 239-246.  | 2.5 | 32        |
| 98  | A systematic review of antiandrogens and feminization in transgender women. <i>Clinical Endocrinology</i> , 2021, 94, 743-752.  | 2.4 | 32        |
| 99  | Multiple endocrine neoplasia syndrome â€” type 2b. <i>International Journal of Oral and Maxillofacial Surgery</i> , 1992, 21, 110-114.  | 1.5 | 31        |
| 100 | Sex steroids levels in chronic kidney disease and kidney transplant recipients: associations with disease severity and prediction of mortality. <i>Clinical Endocrinology</i> , 2015, 82, 767-775.                            | 2.4 | 31        |
| 101 | The effects of testosterone on body composition in obese men are not sustained after cessation of testosterone treatment. <i>Clinical Endocrinology</i> , 2017, 87, 336-343.  | 2.4 | 31        |
| 102 | The Informed Consent Model of Care for Accessing Gender-Affirming Hormone Therapy Is Associated With High Patient Satisfaction. <i>Journal of Sexual Medicine</i> , 2021, 18, 201-208.  | 0.6 | 31        |
| 103 | Short-Term Effects of Gender-Affirming Hormone Therapy on Dysphoria and Quality of Life in Transgender Individuals: A Prospective Controlled Study. <i>Frontiers in Endocrinology</i> , 2021, 12, 717766.                     | 3.5 | 31        |
| 104 | Inhibition of Parathyroid Hormone Responsiveness in Clonal Osteoblastic Cells Expressing a Mutant Form of 3â€²,5â€²-Cyclic Adenosine Monophosphate-Dependent Protein Kinase. <i>Molecular Endocrinology</i> , 1989, 3, 60-67. | 3.7 | 30        |
| 105 | A floxed allele of the <i>androgen receptor</i> gene causes hyperandrogenization in male mice. <i>Physiological Genomics</i> , 2008, 33, 133-137.   | 2.3 | 30        |
| 106 | The role of the calcitonin receptor in protecting against induced hypercalcemia is mediated via its actions in osteoclasts to inhibit bone resorption. <i>Bone</i> , 2011, 48, 354-361.                                       | 2.9 | 30        |
| 107 | Inpatient HbA1c testing: a prospective observational study. <i>BMJ Open Diabetes Research and Care</i> , 2015, 3, e000113.  | 2.8 | 30        |
| 108 | Impaired glucose tolerance and increased weight gain in transgenic rats overexpressing a non-insulin-responsive phosphoenolpyruvate carboxykinase gene. <i>Molecular Endocrinology</i> , 1995, 9, 1396-1404.                  | 3.7 | 29        |

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|-----|---|-----|-----------|
| 109 | Association of sex hormone-binding globulin and free testosterone with mortality in men with type 2 diabetes mellitus. <i>European Journal of Endocrinology</i> , 2016, 174, 59-68.   | 3.7 | 28        |
| 110 | Approach to Interpreting Common Laboratory Pathology Tests in Transgender Individuals. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2021, 106, 893-901.  | 3.6 | 28        |
| 111 | Glucocorticoid Treatment Facilitates Cyclic Adenosine 3',5'-Monophosphate-Dependent Protein Kinase Response in Parathyroid Hormone-Responsive Osteogenic Sarcoma Cells*. <i>Endocrinology</i> , 1986, 118, 2059-2064.                   | 2.8 | 27        |
| 112 | Modulation of glucose transport by parathyroid hormone and insulin in UMR 106-01, a clonal rat osteogenic sarcoma cell line. <i>Journal of Molecular Endocrinology</i> , 1995, 14, 263-275.   | 2.5 | 27        |
| 113 | DISORDERS OF SEXUAL DIFFERENTIATION. <i>Endocrinology and Metabolism Clinics of North America</i> , 1998, 27, 945-967.  | 3.2 | 27        |
| 114 | Effect of Testosterone Treatment on Bone Microarchitecture and Bone Mineral Density in Men: A 2-Year RCT. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2021, 106, e3143-e3158.   | 3.6 | 27        |
| 115 | Intersex disorders: shedding light on male sexual differentiation beyond SRY. <i>Clinical Endocrinology</i> , 1997, 46, 101-108.  | 2.4 | 26        |
| 116 | Effects of Amylin Deficiency on Trabecular Bone in Young Mice Are Sex-Dependent. <i>Calcified Tissue International</i> , 2006, 78, 398-403.   | 3.1 | 26        |
| 117 | Obesity and age as dominant correlates of low testosterone in men irrespective of diabetes status. <i>Andrology</i> , 2013, 1, 906-912.   | 3.5 | 26        |
| 118 | Androgen Action via the Androgen Receptor in Neurons Within the Brain Positively Regulates Muscle Mass in Male Mice. <i>Endocrinology</i> , 2017, 158, 3684-3695.   | 2.8 | 26        |
| 119 | Differential regulation of the parathyroid hormone-related protein gene P1 and P3 promoters by cAMP. <i>Molecular and Cellular Endocrinology</i> , 1998, 138, 173-184.  | 3.2 | 25        |
| 120 | Metformin: time to review its role and safety in chronic kidney disease. <i>Medical Journal of Australia</i> , 2019, 211, 37-42.  | 1.7 | 25        |
| 121 | Factors associated with suicide attempts among Australian transgender adults. <i>BMC Psychiatry</i> , 2021, 21, 81.   | 2.6 | 25        |
| 122 | Oestradiol-induced spermatogenesis requires a functional androgen receptor. <i>Reproduction, Fertility and Development</i> , 2008, 20, 861.   | 0.4 | 24        |
| 123 | Cyclic AC253, a novel amylin receptor antagonist, improves cognitive deficits in a mouse model of Alzheimer's disease. <i>Alzheimer's and Dementia: Translational Research and Clinical Interventions</i> , 2017, 3, 44-56.             | 3.7 | 24        |
| 124 | Muscle-specific androgen receptor deletion shows limited actions in myoblasts but not in myofibers in different muscles in vivo. <i>Journal of Molecular Endocrinology</i> , 2016, 57, 125-138.   | 2.5 | 23        |
| 125 | Impaired suppression of gluconeogenesis induced by overexpression of a noninsulin-responsive phosphoenolpyruvate carboxykinase gene. <i>Molecular Endocrinology</i> , 1993, 7, 1456-1462.   | 3.7 | 23        |
| 126 | Actin alpha cardiac muscle 1 gene expression is upregulated in the skeletal muscle of men undergoing androgen deprivation therapy for prostate cancer. <i>Journal of Steroid Biochemistry and Molecular Biology</i> , 2017, 174, 56-64. | 2.5 | 22        |



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|-----|---|-----|-----------|
| 127 | ADRENOMYELONEUROPATHYâ€“CLINICAL and BIOCHEMICAL DIAGNOSIS. Australian and New Zealand Journal of Medicine, 1983, 13, 594-600.  | 0.5 | 21        |
| 128 | Features of syndrome X develop in transgenic rats expressing a non-insulin responsive phosphoenolpyruvate carboxykinase gene. Diabetologia, 1999, 42, 419-426.                                    | 6.3 | 21        |
| 129 | Local secretion of parathyroid hormone-related protein by an osteoblastic osteosarcoma (UMR 106-01) cell line results in growth inhibition. Bone, 2002, 31, 598-605.                              | 2.9 | 21        |
| 130 | Peripheral insulin resistance develops in transgenic rats overexpressing phosphoenolpyruvate carboxykinase in the kidney. Diabetologia, 2003, 46, 1338-1347.                                      | 6.3 | 21        |
| 131 | The Effect of Gender-Affirming Hormones on Gender Dysphoria, Quality of Life, and Psychological Functioning in Transgender Individuals: A Systematic Review. Transgender Health, 2023, 8, 6-21.   | 2.5 | 21        |
| 132 | AN INTRAâ€“THYROIDAL BRANCHIAL CYST: A CASE REPORT. ANZ Journal of Surgery, 1992, 62, 826-828.  | 0.7 | 20        |
| 133 | Effect of testosterone treatment on bone remodelling markers and mineral density in obese dieting men in a randomized clinical trial. Scientific Reports, 2018, 8, 9099.                          | 3.3 | 20        |
| 134 | Crossâ€“sex hormone therapy in Australia: the prescription patterns of clinicians experienced in adult transgender healthcare. Internal Medicine Journal, 2019, 49, 182-188.                      | 0.8 | 20        |
| 135 | Impaired regulation of hepatic fructose-1,6-bisphosphatase in the New Zealand obese mouse: An acquired defect. Metabolism: Clinical and Experimental, 1996, 45, 622-626.                          | 3.4 | 19        |
| 136 | Insulin resistance in transgender individuals correlates with android fat mass. Therapeutic Advances in Endocrinology and Metabolism, 2021, 12, 204201882098568.                                  | 3.2 | 19        |
| 137 | Novel androgen receptor gene mutations in Australian patients with complete androgen insensitivity syndrome. Human Mutation, 2004, 23, 287-287.   | 2.5 | 18        |
| 138 | Generation and analysis of an androgen-responsive myoblast cell line indicates that androgens regulate myotube protein accretion. Journal of Endocrinological Investigation, 2008, 31, 910-918.   | 3.3 | 18        |
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