

CITATION REPORT

List of articles citing

Male pattern baldness: classification and incidence

DOI: 10.1097/00007611-197511000-00009
Southern Medical Journal, 1975, 68, 1359-65.

Source: <https://exaly.com/paper-pdf/12092699/citation-report.pdf>

Version: 2024-04-26

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
587	The inheritance of common baldness: two B or not two B?. <i>Journal of the American Academy of Dermatology</i> , 1984 , 11, 921-6	4.5	162
586	Hair transplantation for male pattern baldness: aesthetic considerations and current status. 1985 , 7, 272-85		4
585	Dose-response study of topical minoxidil in male pattern baldness. <i>Journal of the American Academy of Dermatology</i> , 1986 , 15, 30-7	4.5	56
584	Reply. <i>Journal of the American Academy of Dermatology</i> , 1986 , 14, 850-851	4.5	3
583	Topical minoxidil in male pattern baldness: effects of discontinuation of treatment. <i>Journal of the American Academy of Dermatology</i> , 1987 , 17, 97-101	4.5	50
582	Long-term follow-up of men with male pattern baldness treated with topical minoxidil. <i>Journal of the American Academy of Dermatology</i> , 1987 , 16, 688-95	4.5	55
581	Effect of ultraviolet light on topical minoxidil-induced hair growth in advanced male pattern baldness. <i>Journal of the American Academy of Dermatology</i> , 1987 , 16, 971-6	4.5	7
580	Tissue expansion and flaps for surgical correction of male pattern baldness. 1988 , 41, 154-9		12
579	Transdermal viprostol in the treatment of male pattern baldness. <i>Journal of the American Academy of Dermatology</i> , 1990 , 23, 470-2	4.5	10
578	Relations between sex hormone level and characters of hair and skin in healthy young men. 1992 , 88, 59-67		19
577	Androgens and human hair growth. 1994 , 40, 439-57		130
576	Androgen metabolism as it affects hair growth in androgenetic alopecia. 1996 , 14, 697-711		138
575	A comparison of the culture and growth of dermal papilla cells from hair follicles from non-balding and balding (androgenetic alopecia) scalp. 1996 , 134, 437-444		7
574	The aesthetics of follicular transplantation. <i>Dermatologic Surgery</i> , 1997 , 23, 785-99	1.7	53
573	Progressive decrease in hair diameter in Japanese with male pattern baldness. 1997 , 24, 758-64		13
572	Follicular Transplantation. <i>Dermatologic Surgery</i> , 1997 , 23, 771-784	1.7	67
571	Advances in hair restoration surgery. 1997 , 100, 1875-85; discussion 1886-9		9

570	Treatment of androgen excess in females: yesterday, today and tomorrow. 1997 , 11, 411-33		7
569	Male pattern alopecia. Surgical options. 1997 , 15, 609-22		2
568	Philosophy and technique in hair restoration surgery. 1997 , 9, 113-136		3
567	Squamous cell carcinoma of the tongue in a patient with Rothmund-Thomson syndrome. 1998 , 51, 646-8		18
566	Male pattern hair loss: current understanding. 1998 , 37, 561-6		48
565	Genetic analysis of male pattern baldness and the 5alpha-reductase genes. 1998 , 110, 849-53		108
564	Finasteride in the treatment of men with androgenetic alopecia. Finasteride Male Pattern Hair Loss Study Group. <i>Journal of the American Academy of Dermatology</i> , 1998 , 39, 578-89	4.5	567
563	Hair regrowth. Therapeutic agents. 1998 , 16, 341-56		93
562	A hair growth questionnaire for use in the evaluation of therapeutic effects in men. 1998 , 9, 181-186		29
561	Prevalence of male pattern hair loss in 18-49 year old men. <i>Dermatologic Surgery</i> , 1998 , 24, 1330-2	1.7	45
560	Therapeutic Approach to Androgenetic Alopecia. 1999 , 3, S3-21-S3-27		1
559	Patient-perceived importance of negative effects of androgenetic alopecia in women. 1999 , 8, 1091-5		19
558	The psychosocial consequences of androgenetic alopecia: a review of the research literature. 1999 , 141, 398-405		148
557	Androgenetic alopecia. 1999 , 38 Suppl 1, 1-7		22
556	ANDROGEN METABOLISM AS IT AFFECTS HAIR GROWTH IN ANDROGENETIC ALOPECIA. 1999 , 17, 245-260		5
555	Men's health. Summary and table. 1999 , 2, 401-11		
554	Finasteride in the treatment of men with frontal male pattern hair loss. <i>Journal of the American Academy of Dermatology</i> , 1999 , 40, 930-7	4.5	172
553	Hormones and hair patterning in men: a role for insulin-like growth factor 1?. <i>Journal of the American Academy of Dermatology</i> , 1999 , 40, 200-3	4.5	23

552	Clinical dose ranging studies with finasteride, a type 2 5 α -reductase inhibitor, in men with male pattern hair loss. <i>Journal of the American Academy of Dermatology</i> , 1999 , 41, 555-563	4.5	3
551	Creating a hairline. 1999 , 17, 271-5, vii; discussion 276		2
550	Finasteride: a review of its use in male pattern hair loss. 1999 , 57, 111-26		112
549	[Drug treatment of androgenetic alopecia in men]. 2000 , 29, 153-8		1
548	Multifactorial classification of male and female androgenetic alopecia. <i>Dermatologic Surgery</i> , 2000 , 26, 555-61	1.7	32
547	Finasteride increases anagen hair in men with androgenetic alopecia. 2000 , 143, 804-10		103
546	Development of a health-related quality of life questionnaire for women with androgenetic alopecia. 2000 , 25, 637-42		26
545	Medical management of male pattern hair loss. 2000 , 39, 585-6		10
544	Role of hormones in pilosebaceous unit development. 2000 , 21, 363-92		299
543	Vertex balding, plasma insulin-like growth factor 1, and insulin-like growth factor binding protein 3. <i>Journal of the American Academy of Dermatology</i> , 2000 , 42, 1003-1007	4.5	20
542	Early androgenetic alopecia as a marker of insulin resistance. 2000 , 356, 1165-6		105
541	Management of androgenetic alopecia. 2000 , 1, 151-8		19
540	Female pattern hair loss. <i>Journal of the American Academy of Dermatology</i> , 2001 , 45, S70-80	4.5	183
539	The genetics of androgenetic alopecia. 2001 , 19, 149-54		42
538	The psychology of hair loss and its implications for patient care. 2001 , 19, 161-6		114
537	Androgenetic alopecia in men and women. 2001 , 19, 167-78		66
536	A Comparative Clinical and Histologic Study of Hair Transplantation Using Er:YAG, Er:YAG/CO ₂ , and Standard Punch Techniques. <i>Dermatologic Surgery</i> , 2001 , 27, 807-812	1.7	
535	. 2001 , 8, 147-151		57

534	The prevalence and types of androgenetic alopecia in Korean men and women. 2001 , 145, 95-9		142
533	A comparative clinical and histologic study of hair transplantation using Er:YAG, Er:YAG/CO ₂ , and standard punch techniques. <i>Dermatologic Surgery</i> , 2001 , 27, 807-12	1.7	2
532	Depression circumstantially related to the administration of finasteride for androgenetic alopecia. 2002 , 29, 665-9		84
531	A Random Study of Asian Male Androgenetic Alopecia in Bangkok, Thailand. <i>Dermatologic Surgery</i> , 2002 , 28, 804-807	1.7	
530	Hair loss and hirsutism in the elderly. 2002 , 18, 121-33, vii		18
529	Changes in hair weight and hair count in men with androgenetic alopecia after treatment with finasteride, 1 mg, daily. <i>Journal of the American Academy of Dermatology</i> , 2002 , 46, 517-23	4.5	61
528	Hair loss in women with hyperandrogenism: four cases responding to finasteride. <i>Journal of the American Academy of Dermatology</i> , 2002 , 47, 733-9	4.5	88
527	Molecular mechanisms of androgenetic alopecia. 2002 , 37, 981-90		192
526	Causes of hair loss and the developments in hair rejuvenation. 2002 , 24, 17-23		39
525	A random study of Asian male androgenetic alopecia in Bangkok, Thailand. <i>Dermatologic Surgery</i> , 2002 , 28, 804-7	1.7	42
524	The hairless gene in androgenetic alopecia: results of a systematic mutation screening and a family-based association approach. 2002 , 146, 601-8		14
523	[Androgenetic alopecia. Current aspects of a common phenotype]. 2003 , 54, 703-12		17
522	Methods of evaluating hair growth. 2003 , 44, 10-8		62
521	The effects of minoxidil, 1% pyrithione zinc and a combination of both on hair density: a randomized controlled trial. 2003 , 149, 354-62		53
520	Genetic basis of male pattern baldness. 2003 , 121, 1561-4		128
519	Androgenetic alopecia in men aged 40-69 years: prevalence and risk factors. 2003 , 149, 1207-13		145
518	Analysis of genetic polymorphisms of steroid 5 α -reductase type 1 and 2 genes in Korean men with androgenetic alopecia. 2003 , 31, 135-41		11
517	Hair transplanting: an important but often forgotten treatment for female pattern hair loss. <i>Journal of the American Academy of Dermatology</i> , 2003 , 49, 853-60	4.5	43

516	Current and novel methods for assessing efficacy of hair growth promoters in pattern hair loss. <i>Journal of the American Academy of Dermatology</i> , 2003 , 48, 253-62	4.5	70
515	Hair Transplantation for Men with Advanced Degrees of Hair Loss. 2003 , 111, 414-421		9
514	Validity of self reported male balding patterns in epidemiological studies. 2004 , 4, 60		28
513	Pharmacologic management of pattern hair loss. 2004 , 12, 181-9		13
512	EEMCO guidance for the assessment of hair shedding and alopecia. <i>Skin Pharmacology and Physiology</i> , 2004 , 17, 98-110	3	46
511	Male androgenetic alopecia. 2004 , 1, 319-327		11
510	Aging of hair. <i>Journal of Cosmetic Dermatology</i> , 2005 , 4, 60-72	2.5	74
509	Diversity of hair growth profiles. 2005 , 44 Suppl 1, 6-9		88
508	A study of patterns of androgenetic alopecia in men: an Indian perspective. 2005 , 152, 572-4		6
507	Prevalence of male and female pattern hair loss in Maryborough. 2005 , 10, 184-9		165
506	Follicular Unit Hair Transplantation. 2005 , 549-574		1
505	Skalpdefekte. 2005 , 95-123		
504	The psychosocial impact of hair loss among men: a multinational European study. 2005 , 21, 1829-36		77
503	Hair loss among elderly men: etiology and impact on perceived age. 2005 , 60, 1077-82		36
502	Genetic variation in the human androgen receptor gene is the major determinant of common early-onset androgenetic alopecia. 2005 , 77, 140-8		164
501	Follicular unit transplantation: 2005. 2005 , 23, 393-414, v		46
500	Evaluation and treatment of male and female pattern hair loss. <i>Journal of the American Academy of Dermatology</i> , 2005 , 52, 301-11	4.5	179
499	Association of a polymorphism in the ornithine decarboxylase gene with male androgenetic alopecia. <i>Journal of the American Academy of Dermatology</i> , 2005 , 52, 535-6	4.5	8

498	Reliability and validity of self-reported male balding patterns for use in epidemiologic studies. 2005 , 15, 771-2		15
497	Antiandrogen therapy for androgenetic alopecia. 2006 , 1, 261-269		11
496	Androgenetic alopecia: stress of discovery. 2006 , 98, 226-8		6
495	Changes in hair weight in men with androgenetic alopecia after treatment with finasteride (1 mg daily): three- and 4-year results. <i>Journal of the American Academy of Dermatology</i> , 2006 , 55, 71-4	4.5	81
494	The importance of dual 5alpha-reductase inhibition in the treatment of male pattern hair loss: results of a randomized placebo-controlled study of dutasteride versus finasteride. <i>Journal of the American Academy of Dermatology</i> , 2006 , 55, 1014-23	4.5	194
493	Medical treatment of noncicatricial alopecia. 2006 , 25, 51-5		21
492	[Pharmacological and clinical profile of finasteride (PROPECIA)]. 2006 , 127, 495-502		
491	Association of low-insulin sensitivity measured by quantitative insulin sensitivity check index with hair loss in 55-year-old men. A Finnish population-based study. 2006 , 8, 466-8		9
490	Effects of finasteride (1 mg) on hair transplant. <i>Dermatologic Surgery</i> , 2005 , 31, 1268-76, discussion 1276-7		22
489	Female-patterned alopecia in teenage brothers with unusual histologic features. 2006 , 33, 741-8		4
488	The genetically programmed hair growth cycle and alopecia: what is there to know?. 2006 , 1, 413-428		2
487	Male pattern androgenetic alopecia. 2006 , 5, 128-35		5
486	Bioengineering the hair follicle. 2007 , 3, 6-13		25
485	Hair loss pattern due to chemotherapy-induced anagen effluvium: a cross-sectional observation. 2007 , 215, 36-40		46
484	Hormonal regulation of hair follicles exhibits a biological paradox. 2007 , 18, 274-85		78
483	A new classification of pattern hair loss that is universal for men and women: basic and specific (BASP) classification. <i>Journal of the American Academy of Dermatology</i> , 2007 , 57, 37-46	4.5	99
482	Efficacy of 5% minoxidil versus combined 5% minoxidil and 0.01% tretinoin for male pattern hair loss: a randomized, double-blind, comparative clinical trial. 2007 , 8, 285-90		35
481	Hair aging and anti-aging. 2007 , 2, 607-617		2

480	[Androgenic alopecia revealing an ovarian secreting tumor]. 2007 , 134, 164-6		0
479	Androgenetic alopecia. 2007 , 36, 379-98		107
478	Reversal of androgenetic alopecia by topical ketoconazole: relevance of anti-androgenic activity. 2007 , 45, 66-8		34
477	5alpha-Reductase type 2 gene variant associations with prostate cancer risk, circulating hormone levels and androgenetic alopecia. 2007 , 120, 776-80		47
476	Effect of caffeine and testosterone on the proliferation of human hair follicles in vitro. 2007 , 46, 27-35		67
475	The diagnosis of polycystic ovary syndrome: the criteria are insufficiently robust for clinical research. 2007 , 67, 811-5		39
474	Foreword. 2007 , 20, S4-S4		0
473	Male pattern androgenetic alopecia in an Indian context: a perspective study. 2007 , 21, 473-9		23
472	Dutasteride improves male pattern hair loss in a randomized study in identical twins. <i>Journal of Cosmetic Dermatology</i> , 2007 , 6, 9-13	2.5	36
471	Baldness and the androgen receptor: the AR polyglycine repeat polymorphism does not confer susceptibility to androgenetic alopecia. 2007 , 121, 451-7		53
470	Skin penetration and retention of L-ascorbic acid 2-phosphate using multilamellar vesicles. 2008 , 31, 1652-8		16
469	Genome-wide scan and fine-mapping linkage study of androgenetic alopecia reveals a locus on chromosome 3q26. 2008 , 82, 737-43		57
468	Susceptibility variants for male-pattern baldness on chromosome 20p11. 2008 , 40, 1279-81		96
467	Androgens and hair growth. 2008 , 21, 314-28		171
466	A review of ageing and an examination of clinical methods in the assessment of ageing skin. Part 2: Clinical perspectives and clinical methods in the evaluation of ageing skin. 2008 , 30, 323-32		62
465	Male pattern baldness: current treatments, future prospects. 2008 , 13, 791-7		38
464	Baldness may be caused by the weight of the scalp: gravity as a proposed mechanism for hair loss. 2008 , 71, 505-14		7
463	Dietary patterns identified using factor analysis and prostate cancer risk: a case control study in Western Australia. 2008 , 18, 364-70		71

462	Hair restoration. 2008 , 16, 289-297		13
461	Baldness, benign prostate hyperplasia, prostate cancer and androgen levels. 2008 , 11, 189-92		28
460	Diffuse Hair Loss. 2008 , 259-272		13
459	The Cross-section Trichometer. <i>Dermatologic Surgery</i> , 2008 , 34, 900-911	1.7	9
458	The History of Hair Transplantation. 2008 , 25, 231-236		2
457	Avoiding pitfalls in planning a hair transplant. 2008 , 3, 501-508		
456	Does degree of baldness influence vitamin D status?. 2008 , 189, 674-5		15
455	Attitudes, behaviors, and expectations of men seeking medical treatment for male pattern hair loss: results of a multinational survey. 2009 , 25, 1811-20		16
454	Oxidative stress in ageing of hair. <i>International Journal of Trichology</i> , 2009 , 1, 6-14	1.1	92
453	Male androgenetic alopecia: population-based study in 1,005 subjects. <i>International Journal of Trichology</i> , 2009 , 1, 131-3	1.1	34
452	Associations among hair loss, oral sulfur-containing gases, and gastrointestinal and metabolic linked diseases in Japanese elderly men: pilot study. 2009 , 9, 82		3
451	Recent positive selection of a human androgen receptor/ectodysplasin A2 receptor haplotype and its relationship to male pattern baldness. 2009 , 126, 255-64		29
450	Roxithromycin antagonizes catagen induction in murine and human hair follicles: implication of topical roxithromycin as hair restoration reagent. 2009 , 301, 347-55		15
449	Genetik der androgenetischen Alopezie. 2009 , 21, 511-518		
448	Prevalence and types of androgenetic alopecia in Shanghai, China: a community-based study. 2009 , 160, 629-32		63
447	Androgenic alopecia and insulin resistance: are they really related?. 2009 , 34, 694-7		31
446	Androgenetic alopecia and insulin resistance in young men. 2009 , 71, 494-9		42
445	Is androgenetic alopecia a risk for atherosclerosis?. 2009 , 23, 673-7		36

444	The Biology of Hair Growth. 2009 , 3-35		7
443	Androgenetic alopecia in males: a histopathological and ultrastructural study. <i>Journal of Cosmetic Dermatology</i> , 2009 , 8, 83-91	2.5	37
442	Androgens and hair loss. 2009 , 16, 246-53		45
441	From surgery to pharmacology to gene therapy: the past, present, and future of hair restoration. 2010 , 65, 437-42		14
440	Types of hair loss and treatment options, including the novel low-level light therapy and its proposed mechanism. <i>Southern Medical Journal</i> , 2010 , 103, 917-21	0.6	41
439	Male androgenetic alopecia. 2010 , 11, 1295-304		77
438	Prevalence of androgenetic alopecia in China: a community-based study in six cities. 2010 , 162, 843-7		102
437	Androgenetic alopecia in the paediatric population: a retrospective review of 57 patients. 2010 , 163, 378-85		43
436	Association of androgenetic alopecia with metabolic syndrome in men: a community-based survey. 2010 , 163, 371-7		64
435	Androgenetic Alopecia: Quality-of-life and Associated Lifestyle Patterns. <i>International Journal of Trichology</i> , 2010 , 2, 81-5	1.1	28
434	Treatment of male pattern baldness with botulinum toxin: a pilot study. 2010 , 126, 246e-248e		32
433	Follicular Unit Hair Transplantation: Current Technique. 2010 , 101, 291-306		1
432	Efficacy, safety, and tolerability of dutasteride 0.5 mg once daily in male patients with male pattern hair loss: a randomized, double-blind, placebo-controlled, phase III study. <i>Journal of the American Academy of Dermatology</i> , 2010 , 63, 252-8	4.5	78
431	Androgenic alopecia is not useful as an indicator of men at high risk of prostate cancer. 2010 , 46, 3294-9		26
430	Técnica actual del trasplante de pelo de unidades foliculares. 2010 , 101, 291-306		10
429	Disorders of Hair. 2010 , 1-100		26
428	Innovative use of spironolactone as an antiandrogen in the treatment of female pattern hair loss. 2010 , 28, 611-8		47
427	Techniques for the discovery and evaluation of drugs against alopecia. 2011 , 6, 309-21		2

426	Young men's coping with androgenetic alopecia: acceptance counts when hair gets thinner. 2011 , 8, 343-8		18
425	Analysis of familial factors using the basic and specific (BASP) classification in Korean patients with androgenetic alopecia. <i>Journal of the American Academy of Dermatology</i> , 2011 , 65, 40-7	4.5	17
424	Role of genetics and sex steroid hormones in male androgenetic alopecia and female pattern hair loss: an update of what we now know. 2011 , 52, 81-8		64
423	Androgenetic alopecia and insulin resistance: are they truly associated?. 2011 , 50, 417-22		30
422	Polymorphic CAG repeat numbers in the androgen receptor gene of female pattern hair loss patients. 2011 , 38, 680-4		8
421	Oral finasteride improved the quality of life of androgenetic alopecia patients. 2011 , 38, 773-7		17
420	S1 guideline for diagnostic evaluation in androgenetic alopecia in men, women and adolescents. 2011 , 164, 5-15		121
419	Susceptibility variants on chromosome 7p21.1 suggest HDAC9 as a new candidate gene for male-pattern baldness. 2011 , 165, 1293-302		40
418	Baldness, acne and testicular germ cell tumours. 2011 , 34, e59-67		24
417	Androgenetic alopecia in policemen: higher prevalence and different risk factors relative to the general population (KCIS no. 23). 2011 , 303, 753-61		13
416	Oxidative stress in follicular units during hair transplantation surgery. 2011 , 35, 19-23		8
415	An overview of female pattern hair loss. 2011 , 6, 317-327		2
414	Male pattern baldness and the risk of prostate cancer. 2011 , 22, 1824-7		36
413	Topical melatonin for treatment of androgenetic alopecia. <i>International Journal of Trichology</i> , 2012 , 4, 236-45	1.1	28
412	Cross-section Trichometry: A Clinical Tool for Assessing the Progression and Treatment Response of Alopecia. <i>International Journal of Trichology</i> , 2012 , 4, 259-64	1.1	8
411	Characteristics of androgenetic alopecia in asian. 2012 , 24, 243-52		44
410	The adapted classification of male pattern hair loss improves reliability. 2012 , 225, 110-4		5
409	Use of Urinary Bladder Matrix, a Bioactive, Acellular Scaffold, in Transplant Donor Scars and Androgenetic Alopecia: Initial Clinical Experience. 2012 , 29, 11-18		1

408	Androgenisierung. 2012 , 10, 265-280		1
407	Phenotypic findings in Chinese families with X-linked hypohidrotic ectodermal dysplasia. 2012 , 57, 1418-22		7
406	Relation between treatment efficacy and cumulative dose of 3% topical minoxidil in male pattern baldness. <i>Journal of the American Academy of Dermatology</i> , 2012 , 66, e10-2	4-5	4
405	Global photographic assessment of men aged 18 to 60 years with male pattern hair loss receiving finasteride 1 mg or placebo. <i>Journal of the American Academy of Dermatology</i> , 2012 , 67, 379-86	4-5	33
404	Update on the genetics of androgenetic alopecia, female pattern hair loss, and alopecia areata: implications for molecular diagnostic testing. 2012 , 31, 258-66		8
403	Morphological, Macromolecular Structure and Hair Growth. 2012 , 1-104		2
402	Androgens and hair: a biological paradox with clinical consequences. 154-176		4
401	Prostate cancer and androgenic alopecia. 2012 , 7, 169-173		
400	Evaluation of efficacy and safety of finasteride 1 mg in 3177 Japanese men with androgenetic alopecia. 2012 , 39, 27-32		30
399	Gender-specific association of androgenetic alopecia with metabolic syndrome in a middle-aged Korean population. 2012 , 167, 306-13		34
398	Clinical efficacy of a cosmetic treatment by Crescina(®) human follicle stem cell on healthy males with androgenetic alopecia. 2013 , 3, 53-62		2
397	Management of the crown. 2013 , 21, 397-406		2
396	No genetic support for a contribution of prostaglandins to the aetiology of androgenetic alopecia. 2013 , 169, 222-4		7
395	Guidelines for management of androgenetic alopecia based on BASP classification--the Asian Consensus Committee guideline. 2013 , 27, 1026-34		26
394	[Androgenetic alopecia. Diagnosis and therapy- a current review]. 2013 , 64, 820-9		6
393	Conduite diagnostique à tenir devant une alopecie. 2013 , 2013, 59-67		
392	Early-onset alopecia and amyotrophic lateral sclerosis: a cohort study. 2013 , 178, 1146-9		11
391	Health status, coping strategies, and alexithymia in subjects with androgenetic alopecia: a questionnaire study. 2013 , 14, 139-45		32

390	Risk factors for male lower urinary tract symptoms: the role of metabolic syndrome and androgenetic alopecia in a Latin American population. 2013 , 82, 182-8		13
389	Androgenetic alopecia: identification of four genetic risk loci and evidence for the contribution of WNT signaling to its etiology. 2013 , 133, 1489-96		64
388	Evidence for a polygenic contribution to androgenetic alopecia. 2013 , 169, 927-30		22
387	Factors associated with female pattern hair loss and its prevalence in Taiwanese women: a community-based survey. <i>Journal of the American Academy of Dermatology</i> , 2013 , 69, e69-77	4.5	27
386	The basic science of hair biology: what are the causal mechanisms for the disordered hair follicle?. 2013 , 31, 1-19		23
385	Study of frontal hairline patterns in Spanish Caucasian women. 2013 , 104, 311-5		2
384	Estudio de patrones de implantaci3n pilosa frontal en la mujer espa3ola cauc3sica. 2013 , 104, 311-315		10
383	Pattern hair loss in men: diagnosis and medical treatment. 2013 , 31, 129-40		50
382	Prevalence of actinic keratosis and its risk factors in the general population: the Rotterdam Study. 2013 , 133, 1971-8		119
381	Androgenetic alopecia (male pattern hair loss) in the United States: what treatments should primary care providers recommend?. 2013 , 25, 395-401		7
380	Age-dependent associations between androgenetic alopecia and prostate cancer risk. 2013 , 22, 209-15		17
379	Male pattern baldness and its association with coronary heart disease: a meta-analysis. <i>BMJ Open</i> , 2013 , 3,	3	18
378	Hair restoration surgery: the state of the art. 2013 , 33, 128-51		27
377	Relationship of early-onset baldness to prostate cancer in African-American men. 2013 , 22, 589-96		19
376	Androgenetic alopecia and risk of coronary artery disease. 2013 , 4, 283-7		23
375	Shorn Scalps and Perceptions of Male Dominance. 2013 , 4, 198-205		9
374	Use of body and beard donor hair in surgical treatment of androgenic alopecia. <i>Indian Journal of Plastic Surgery</i> , 2013 , 46, 117-20	0.9	8
373	Hormonal profile in Indian men with premature androgenetic alopecia. <i>International Journal of Trichology</i> , 2013 , 5, 69-72	1.1	21

372	Application of the basic and specific classification on patterned hair loss in indians. <i>International Journal of Trichology</i> , 2013 , 5, 126-31	1.1	7
371	Reliability of the pattern hair loss classifications: a comparison of the basic and specific and Norwood-Hamilton classifications. 2013 , 40, 102-6		14
370	Medicalisation, pharmaceutical promotion and the Internet: a critical multimodal discourse analysis of hair loss websites. 2013 , 23, 691-714		17
369	Androgenisierung. 2013 , 5, 30-41		
368	Hoffnung bei Haarverlust. 2013 , 29, 357-364		1
367	The contribution of endogenous and exogenous factors to male alopecia: a study of identical twins. 2013 , 131, 794e-801e		26
366	The annual changes of clinical manifestation of androgenetic alopecia clinic in korean males and females: a outpatient-based study. 2013 , 25, 181-8		16
365	Genetic variants at 20p11 confer risk to androgenetic alopecia in the Chinese Han population. 2013 , 8, e71771		7
364	Analysis of serum zinc and copper concentrations in hair loss. 2013 , 25, 405-9		58
363	A pharmacogenetic survey of androgen receptor (CAG) _n and (GGN) _n polymorphisms in patients experiencing long term side effects after finasteride discontinuation. 2014 , 29, e310-6		16
362	The endocrinology of baldness. 2014 , 13, 197-212		14
361	Androgenetische Alopezie individuell behandeln. 2014 , 6, 27-39		
360	Androgenetic alopecia, metabolic syndrome, and insulin resistance: Is there any association? A case-control study. 2014 , 5, 276-81		29
359	Effect of pumpkin seed oil on hair growth in men with androgenetic alopecia: a randomized, double-blind, placebo-controlled trial. 2014 , 2014, 549721		32
358	Hair diameter vs. hair density in male androgenetic alopecia. 2014 , 171, 931		
357	Regenerative medicine and hair loss: how hair follicle culture has advanced our understanding of treatment options for androgenetic alopecia. 2014 , 9, 101-11		19
356	A review of medical and surgical treatment options for androgenetic alopecia. 2014 , 16, 444-50		32
355	Association between androgenetic alopecia and coronary artery disease in young male patients. <i>International Journal of Trichology</i> , 2014 , 6, 5-7	1.1	19

354	Assessment of the usefulness of dihydrotestosterone in the diagnostics of patients with androgenetic alopecia. <i>Postepy Dermatologii I Alergologii</i> , 2014 , 31, 207-15	1.5	27
353	An overview of alopecias. 2014 , 4,		36
352	Efficacy and safety of a low-level laser device in the treatment of male and female pattern hair loss: a multicenter, randomized, sham device-controlled, double-blind study. 2014 , 15, 115-27		136
351	Topical valproic acid increases the hair count in male patients with androgenetic alopecia: a randomized, comparative, clinical feasibility study using phototrichogram analysis. 2014 , 41, 285-91		34
350	A randomized, active- and placebo-controlled study of the efficacy and safety of different doses of dutasteride versus placebo and finasteride in the treatment of male subjects with androgenetic alopecia. <i>Journal of the American Academy of Dermatology</i> , 2014 , 70, 489-498.e3	4.5	84
349	Higher body mass index is associated with greater severity of alopecia in men with male-pattern androgenetic alopecia in Taiwan: a cross-sectional study. <i>Journal of the American Academy of Dermatology</i> , 2014 , 70, 297-302.e1	4.5	31
348	Short- and long-term clinical skin effects of testosterone treatment in trans men. 2014 , 11, 222-9		81
347	Cross-sex hormone therapy in trans persons is safe and effective at short-time follow-up: results from the European network for the investigation of gender incongruence. 2014 , 11, 1999-2011		150
346	Alopecia and its association with coronary heart disease and cardiovascular risk factors: a meta-analysis. 2014 , 176, 687-95		41
345	Changes in Chinese hair growth along a full year. 2014 , 36, 531-6		4
344	Differential effects of caffeine on hair shaft elongation, matrix and outer root sheath keratinocyte proliferation, and transforming growth factor- β /insulin-like growth factor-1-mediated regulation of the hair cycle in male and female human hair follicles in vitro. 2014 , 171, 1031-43		41
343	Contribution of hair density and hair diameter to the appearance and progression of androgenetic alopecia in Japanese men. 2014 , 171, 1052-9		15
342	Endogenous and exogenous hormone exposure and the risk of meningioma in men. 2014 , 120, 820-6		25
341	Advances and challenges in hair restoration of curly Afrocentric hair. 2014 , 32, 163-71		5
340	Hair morphology in androgenetic alopecia: sonographic and electron microscopic studies. 2014 , 33, 1265-72		17
339	Effect of dutasteride 0.5 mg/d in men with androgenetic alopecia recalcitrant to finasteride. 2014 , 53, 1351-7		32
338	Male and Female Androgenetic Alopecia. 2014 , 486-489		
337	Androgens, hair loss and eugenics: a tale of discovery and American social history. 2015 , 24, 412-3		4

336	Hair transplantation in burn scar alopecia. 2015 , 1, 2059513115607764		7
335	Hair transplant: a basic review. <i>Plastic Surgical Nursing</i> , 2015 , 35, 66-8	0.4	5
334	A comparison of reticle size to determine follicular unit density in hair restoration. <i>Dermatologic Surgery</i> , 2015 , 41, 426-8	1.7	
333	Female Pattern Hair Loss: a clinical and pathophysiological review. 2015 , 90, 529-43		79
332	Evaluation of DNA variants associated with androgenetic alopecia and their potential to predict male pattern baldness. 2015 , 10, e0127852		34
331	Hair restoration surgery: challenges and solutions. 2015 , 8, 361-70		24
330	Oxidative stress-associated senescence in dermal papilla cells of men with androgenetic alopecia. 2015 , 135, 1244-1252		82
329	Conditions simulating androgenetic alopecia. 2015 , 29, 1258-64		4
328	Hair Follicle Plasticity with Complemented Immune-modulation Following Follicular Unit Extraction. <i>International Journal of Trichology</i> , 2015 , 7, 16-23	1.1	4
327	Five-year efficacy of finasteride in 801 Japanese men with androgenetic alopecia. 2015 , 42, 735-8		10
326	Association of male pattern baldness with angiographic coronary artery disease severity and collateral development. 2015 , 23, 265-74		10
325	Progression of surgical hair restoration techniques. 2015 , 19, 17-21		8
324	Alopecia in patients treated with molecularly targeted anticancer therapies. 2015 , 26, 2496-502		30
323	The Difficult Dermatologic Condition. 2015 , 49-137		
322	Androgenetic alopecia is associated with increased arterial stiffness in asymptomatic young adults. 2015 , 29, 26-30		12
321	Androgenetic alopecia and polymorphism of the androgen receptor gene (SNP rs6152) in patients with benign prostate hyperplasia or prostate cancer. 2015 , 29, 91-6		11
320	The Relation of Androgenetic Alopecia Severity with Epicardial Fat Thickness. 2016 , 28, 205-9		3
319	Treatment of male androgenetic alopecia with topical products containing <i>Serenoa repens</i> extract. 2016 , 57, e76-82		14

318	An observational retrospective evaluation of 79 young men with long-term adverse effects after use of finasteride against androgenetic alopecia. 2016 , 4, 245-50		37
317	Improvement of androgenetic alopecia with topical <i>Sophora flavescens</i> Aiton extract, and identification of the two active compounds in the extract that stimulate proliferation of human hair keratinocytes. 2016 , 41, 302-7		11
316	Assessment of vitamin D receptors in alopecia areata and androgenetic alopecia. <i>Journal of Cosmetic Dermatology</i> , 2016 , 15, 318-323	2.5	18
315	Long-term safety and efficacy of dutasteride in the treatment of male patients with androgenetic alopecia. 2016 , 43, 1051-8		28
314	Relationship between androgenetic alopecia and cardiovascular risk factors according to BASP classification in Koreans. 2016 , 43, 1293-1300		13
313	Frequency of body dysmorphic disorder among patients with complaints of hair loss. 2016 , 55, 425-9		10
312	Platelet-rich plasma microneedling versus 5% topical minoxidil in the treatment of patterned hair loss. 2016 , 13, 29-36		13
311	The topical penta-peptide Gly-Pro-Ile-Gly-Ser increases the proportion of thick hair in Japanese men with androgenetic alopecia. <i>Journal of Cosmetic Dermatology</i> , 2016 , 15, 176-84	2.5	3
310	Air pollution and skin diseases: Adverse effects of airborne particulate matter on various skin diseases. 2016 , 152, 126-34		231
309	Assessment of semen quality in patients with androgenetic alopecia in an infertility clinic. 2016 , 34, 10-13		1
308	Relation of urinary stone disease with androgenetic alopecia and serum testosterone levels. 2016 , 44, 409-13		4
307	Androgenetic Alopecia in Adolescents. 2016 , 187-196		
306	Analysis of androgenetic alopecia in Amerindian people (Mapuche) from southern Chile. 2016 , 55, e595-e596		1
305	Hunting the genes in male-pattern alopecia: how important are they, how close are we and what will they tell us?. 2016 , 25, 251-7		34
304	Assessment of tissue levels of dickkopf-1 in androgenetic alopecia and alopecia areata. <i>Journal of Cosmetic Dermatology</i> , 2016 , 15, 10-5	2.5	9
303	Male pattern baldness and risk of incident skin cancer in a cohort of men. 2016 , 139, 2671-2678		12
302	Perception of Hair Transplant for Androgenetic Alopecia. 2016 , 18, 413-418		21
301	Asymmetry of the Receding Hairline in Men With Early Androgenetic Alopecia. 2016 , 20, 546-549		

300	Extraction of Visual Facial Features for Health Management. 2016 , 10, 992-1002	3
299	Inflammatory markers and Lp(a) levels as cardiovascular risk factors in androgenetic alopecia. 2015 , 61, 471-7	5
298	Environmental and genetic determinants of vitamin D status among older adults in London, UK. 2016 , 164, 30-35	24
297	Male pattern baldness and risk of colorectal neoplasia. 2016 , 114, 110-7	4
296	t-Flavanone Improves the Male Pattern of Hair Loss by Enhancing Hair-Anchoring Strength: A Randomized, Double-Blind, Placebo-Controlled Study. 2016 , 6, 59-68	5
295	Alterations in Hair Follicle Morphology and Hair Shaft Production After Follicular Unit Transplantation. 2016 , 38, 732-8	7
294	Prediction of male-pattern baldness from genotypes. 2016 , 24, 895-902	26
293	The association of urolithiasis and androgenetic alopecia. 2016 , 38, 84-8	1
292	The hair follicle enigma. 2017 , 26, 472-477	16
291	The combination of overweight and smoking increases the severity of androgenetic alopecia. 2017 , 56, 862-867	16
290	Facial Feminization Surgery: Simultaneous Hair Transplant during Forehead Reconstruction. 2017 , 139, 573-584	39
289	Lifestyle and Physiological Factors Associated with Facial Wrinkling in Men and Women. 2017 , 137, 1692-1699	18
288	Instant Follicular Hair Unit Transplantation (IFHUT) in androgenetic alopecia □The evolving scenario. <i>Journal of Dermatology & Dermatologic Surgery</i> , 2017 , 21, 41-47	0.3
287	Aiming for Cognitive Equivalence □Mental Models as a Tertium Comparationis for Translation and Empirical Semantics. 2017 , 15, 213-236	4
286	Circulating and intraprostatic sex steroid hormonal profiles in relation to male pattern baldness and chest hair density among men diagnosed with localized prostate cancers. 2017 , 77, 1573-1582	6
285	An Open-Label Randomized Multicenter Study Assessing the Noninferiority of a Caffeine-Based Topical Liquid 0.2% versus Minoxidil 5% Solution in Male Androgenetic Alopecia. <i>Skin Pharmacology and Physiology</i> , 2017 , 30, 298-305	3 17
284	Glycolipid and Hormonal Profiles in Young Men with Early-Onset Androgenetic Alopecia: A meta-analysis. 2017 , 7, 7801	15
283	Androgenic alopecia, premature graying, and hair thinning as independent predictors of coronary artery disease in young Asian males. 2017 , 6, 152-158	1

282	GWAS for male-pattern baldness identifies 71 susceptibility loci explaining 38% of the risk. 2017 , 8, 1584	37
281	Platelet-Rich Plasma in Androgenic Alopecia: Indications, Technique, and Potential Benefits. 2017 , 75, 788-795	18
280	Severity of Alopecia Predicts Coronary Changes and Arterial Stiffness in Untreated Hypertensive Men. 2017 , 19, 51-57	5
279	Haartransplantation beim Mann. 2017 , 10, 145-153	
278	Hair follicle growth by stromal vascular fraction-enhanced adipose transplantation in baldness. 2017 , 10, 1-10	28
277	Genetic prediction of male pattern baldness. 2017 , 13, e1006594	59
276	Haartransplantation beim Mann. 2018 , 10, 33-43	
275	Understanding and Addressing Hair Disorders in Transgender Individuals. 2018 , 19, 517-527	24
274	Scaffold-Assisted Artificial Hair Implantation in a Rat Model. 2018 , 20, 230-237	0
273	Synergistic effect of platelet-rich plasma injections and scalp lifting in androgenetic alopecia. 2018 , 36, 673-679	4
272	Does a male polycystic ovarian syndrome equivalent exist?. 2018 , 41, 49-57	21
271	The clinical effect of JetpPeel-assisted topical minoxidil in the treatment of androgenetic alopecia: A randomized pilot study. 2018 , 20, 58-63	3
270	Mediterranean diet: fresh herbs and fresh vegetables decrease the risk of Androgenetic Alopecia in males. 2018 , 310, 71-76	13
269	Serum androgens and prostate-specific antigen levels in androgenetic alopecia: is there a difference between frontal and vertex baldness?. 2018 , 32, 1815-1818	1
268	Early-onset baldness and the risk of aggressive prostate cancer: findings from a case-control study. 2018 , 29, 93-102	3
267	Psychological assessment in 355 Chinese college students with androgenetic alopecia. 2018 , 97, e11315	6
266	Alopecia androgenetica der Frau. 2018 , 10, 32-44	0
265	Clinical cosmeceutical repurposing of melatonin in androgenic alopecia using nanostructured lipid carriers prepared with antioxidant oils. 2018 , 15, 927-935	36

- 264 The new paradigm for androgenetic alopecia and plant-based folk remedies: 5 α -reductase inhibition, reversal of secondary microinflammation and improving insulin resistance. **2018**, 227, 206-236 12
- 263 The tendency towards the development of psychosexual disorders in androgenetic alopecia according to the different stages of hair loss: a cross-sectional study. **2018**, 93, 185-190 10
- 262 Differential Diagnosis of Male and Female Pattern Hair Loss. **2018**, 45-69
- 261 Bayesian measurement-error-driven hidden Markov regression model for calibrating the effect of covariates on multistate outcomes: Application to androgenetic alopecia. **2018**, 37, 3125-3146 5
- 260 Alopecia androgenetica der Frau. **2018**, 23, 29-39
- 259 Endoscopic Foreheadplasty: A Twenty-Seven-Year Experience. **2018**, 93-100
- 258 Quantitative Analysis Using the Phototrichogram Technique of an Italian Population Suffering from Androgenic Alopecia. **2018**, 5, 28 2
- 257 Naturally Occurring Hairlines in Non-balding Oriental Men of East and Southeast Asian Origin. **2018**, 137-143
- 256 Hair Biology and Androgenetic Alopecia. **2018**, 1, 185-192
- 255 Androgenetic Alopecia. **2019**, 67-81 1
- 254 Fibrosing Alopecia in a Pattern Distribution. **2019**, 115-125 2
- 253 Obstructive sleep apnea, low transferrin saturation levels, and male-pattern baldness. **2019**, 58, 67-74 3
- 252 Phospholipid-polymer hybrid nanoparticle-mediated transfollicular delivery of quercetin: prospective implement for the treatment of androgenic alopecia. **2019**, 45, 1654-1663 10
- 251 Welche Technik für welche Patienten?. **2019**, 11, 26-31
- 250 [Hair loss - a praxis related overview]. **2019**, 161, 60-67
- 249 A Systematic Review of Outcomes and Patient Satisfaction Following Surgical and Non-surgical Treatments for Hair Loss. **2019**, 43, 1523-1535 4
- 248 Association of type 2 diabetes with central-scalp hair loss in a large cohort study of African American women. **2019**, 5, 261-266 5
- 247 Genetic variations associated with response to dutasteride in the treatment of male subjects with androgenetic alopecia. **2019**, 14, e0222533 3

246	Serum biotin and zinc in male androgenetic alopecia. <i>Journal of Cosmetic Dermatology</i> , 2019 , 18, 1546	2.5	9
245	Progressive expression of PPAR γ 1 β s associated with hair miniaturization in androgenetic alopecia. 2019 , 9, 8771		7
244	Haartransplantation: Welche Technik für welche Patienten?. 2019 , 12, 135-141		1
243	Alopecia and techniques in hair restoration: an overview for the cosmetic surgeon. 2019 , 23, 123-131		1
242	Treatment of male pattern alopecia with platelet-rich plasma: A double-blind controlled study with analysis of platelet number and growth factor levels. <i>Journal of the American Academy of Dermatology</i> , 2019 , 80, 694-700	4.5	38
241	The Upper Third in Facial Gender Confirmation Surgery: Forehead and Hairline. 2019 , 30, 1393-1398		6
240	SNP variation in male pattern hair loss in Russians with different dihydrotestosterone levels. 2019 , 19, 219-224		2
239	A semiquantitative grading scale for frontal and vertex of androgenetic alopecia. 2019 , 58, 582-588		1
238	Fundamentals. 2019 , 3-21		
237	The Technique of Minimally Invasive Hair Transplantation. 2019 , 39-107		
236	Bold to do - bald to be? Outcomes decades after harvesting the scalp in burned children. 2019 , 45, 543-553		2
235	A liposome-based formulation containing equol, dihomog γ -linolenic acid and propionyl-L-carnitine to prevent and treat hair loss: A prospective investigation. 2019 , 32, e12778		6
234	Review of Human Hair Follicle Biology: Dynamics of Niches and Stem Cell Regulation for Possible Therapeutic Hair Stimulation for Plastic Surgeons. 2019 , 43, 253-266		17
233	The relation between androgenetic thin hair diagnosed by trichoscope and benign prostatic hyperplasia. <i>Journal of Cosmetic Dermatology</i> , 2018 , 18, 1502	2.5	1
232	The rise of transcutaneous drug delivery for the management of alopecia: a review of existing literature and an eye towards the future. 2019 , 21, 247-254		6
231	Facial Feminization Surgery and Facial Gender Confirmation Surgery. 2020 , 54-72		1
230	Autologous platelet-rich plasma therapy for pattern hair loss: A systematic review. <i>Journal of Cosmetic Dermatology</i> , 2020 , 19, 827-835	2.5	9
229	Epidemiology and determinants of facial telangiectasia: a cross-sectional study. 2020 , 34, 821-826		5

228	The effect of 1540-nm fractional erbium-glass laser in the treatment of androgenic alopecia. <i>Journal of Cosmetic Dermatology</i> , 2020 , 19, 878-883	2.5	5
227	Large-Scale Beard Extraction Enhances the Cosmetic Results of Scalp Hair Restoration in Advanced Androgenetic Alopecia in East Asian Men: A Retrospective Study. 2020 , 10, 151-161		4
226	Androgenetic Alopecia in Gender Minority Patients. 2020 , 38, 239-247		5
225	Sequential Scalp Assessment in Hair Regeneration Therapy Using an Adipose-Derived Stem Cell-Conditioned Medium. <i>Dermatologic Surgery</i> , 2020 , 46, 819-825	1.7	15
224	Male balding is a major risk factor for severe COVID-19. <i>Journal of the American Academy of Dermatology</i> , 2020 , 83, e353-e354	4.5	21
223	What Can Complex Dietary Supplements Do for Hair Loss and How Can It Be Validly Measured? A Review. 2020 , 10, 4996		0
222	Fundamental Concepts and Novel Aspects of Polycystic Ovarian Syndrome: Expert Consensus Resolutions. 2020 , 11, 516		31
221	Haarausfall: ein kurzer Überblick für die Praxis. 2020 , 12, 34-41		
220	Performance of Dutasteride-Nanostructured Lipid Carriers Coated with Lauric Acid-Chitosan Oligomer for Dermal Delivery. 2020 , 12,		2
219	Metabolic syndrome in androgenetic alopecia patients; Is serum regulated on activation, normal T-cell expressed and secreted the missing link?. <i>Journal of Cosmetic Dermatology</i> , 2021 , 20, 2270-2276	2.5	0
218	Androgenetic alopecia in COVID-19: Compared to age-matched epidemiologic studies and hospital outcomes with or without the Gabrin sign. <i>Journal of the American Academy of Dermatology</i> , 2020 , 83, e453-e454	4.5	26
217	Effectiveness and Safety of Botulinum Toxin Type A in the Treatment of Androgenetic Alopecia. 2020 , 2020, 1501893		8
216	At the crossroads of 2 alopecias: Androgenetic alopecia pattern of hair regrowth in patients with alopecia areata treated with oral Janus kinase inhibitors. 2020 , 6, 444-446		3
215	Cross sectional quality of life assessment in patients with androgenetic alopecia. 2020 , 33, e13799		2
214	Early-onset androgenetic alopecia in China: a descriptive study of a large outpatient cohort. 2020 , 48, 300060519897190		4
213	Increased DHEAS and Decreased Total Testosterone Serum Levels in a Subset of Men with Early-Onset Androgenetic Alopecia: Does a Male PCOS-Equivalent Exist?. 2020 , 2020, 1942126		8
212	Autologous cell-based therapy for male and female pattern hair loss using dermal sheath cup cells: A randomized placebo-controlled double-blinded dose-finding clinical study. <i>Journal of the American Academy of Dermatology</i> , 2020 , 83, 109-116	4.5	15
211	Caffeine and Its Pharmacological Benefits in the Management of Androgenetic Alopecia: A Review. <i>Skin Pharmacology and Physiology</i> , 2020 , 33, 93-109	3	4

210	Androgenetic Alopecia: Relationship to Anthropometric Indices, Blood Pressure and Life-Style Habits. 2020 , 13, 137-143		11
209	Types and Treatment of Hair Loss in Men and Women. <i>Plastic Surgical Nursing</i> , 2020 , 40, 6-19	0.4	5
208	Androgenetic alopecia: effects of oral finasteride on hormone profile, reproduction and sexual function. 2020 , 68, 688-694		4
207	Physiology and Medical Treatments for Alopecia. 2020 , 28, 149-159		6
206	Facial Gender Confirmation Surgery: A Protocol for Diagnosis, Surgical Planning, and Postoperative Management. 2020 , 145, 818e-828e		15
205	Implications of cigarette smoking on early-onset androgenetic alopecia: A cross-sectional Study. <i>Journal of Cosmetic Dermatology</i> , 2021 , 20, 1318-1324	2.5	5
204	Efficacy and safety of a new 10% topical minoxidil versus 5% topical minoxidil and placebo in the treatment of male androgenetic alopecia: a trichoscopic evaluation. 2021 , 32, 236-241		8
203	Hair Restoration. 2021 , 469-475		
202	How good is artificial intelligence (AI) at solving hairy problems? A review of AI applications in hair restoration and hair disorders. 2021 , 34, e14811		1
201	ANDROGENETIK ALOPESIA		
200	Female Pattern Hair Loss in Female and Male: A Quantitative Trichoscopic Analysis in Chinese Han Patients. 2021 , 8, 649392		1
199	Narrative review of facial gender surgery: approaches and techniques for the frontal sinus and upper third of the face. 2021 , 9, 606		0
198	Quality of life in young men with androgenetic alopecia: A mixed methods study. <i>Journal of Cosmetic Dermatology</i> , 2021 ,	2.5	1
197	Cardiometabolic Risk Factors in Rosuvastatin-Treated Men with Mixed Dyslipidemia and Early-Onset Androgenic Alopecia. 2021 , 26,		1
196	Reduction of telogen rate and increase of hair density in androgenetic alopecia by a cosmetic product: Results of a randomized, prospective, vehicle-controlled double-blind study in men. <i>Journal of Cosmetic Dermatology</i> , 2021 ,	2.5	1
195	Hair Restoration Non-surgical and Surgical Approaches. 2021 , 4, 137-151		
194	The impact of exogenous vitamin D on thyroid autoimmunity in euthyroid men with autoimmune thyroiditis and early-onset androgenic alopecia. <i>Pharmacological Reports</i> , 2021 , 73, 1439-1447	3.9	2
193	Comparison of 5% minoxidil lotion monotherapy versus its combination with autologous platelet rich plasma in androgenetic alopecia in hundred males. 2021 , 77, 355-362		2

192	Hair Transplantation and Follicular Unit Extraction. 2021 , 39, 463-478		2
191	Impact of Lisinopril on Cardiometabolic Risk Factors in Men With Hypertension and Early-onset Androgenetic Alopecia: A Pilot Study. 2021 , 78, e738-e742		2
190	Alopecias in humans: biology, pathomechanisms and emerging therapies. 2021 , 32, 596-e159		0
189	Widow's peak: a usually overlooked, yet significant morphogenetic trait. 2021 , 19, 1271-1275		0
188	Finasteride for hair loss: a review. 2021 , 1-9		1
187	Innovative method of alopecia treatment by autologous adipose-derived SVF. 2021 , 12, 486		3
186	Clinicopathologic Characteristics and Response to Treatment of Persistent Chemotherapy-Induced Alopecia in Breast Cancer Survivors. 2021 , 157, 1335-1342		2
185	Androgenetic Alopecia Among Hospital Staff: A Study of Prevalence, Types and a Comparison with General Population in a Secondary Hospital in China. 2021 , 14, 1387-1392		0
184	Association between angiotensin-converting enzyme gene insertion deletion polymorphism and androgenetic alopecia susceptibility among Egyptian patients: A preliminary case-controlled study. <i>Journal of Cosmetic Dermatology</i> , 2021 ,	2.5	0
183	The place of B-mode ultrasonography, shear-wave elastography, and superb microvascular imaging in the pre-diagnosis of androgenetic alopecia. <i>Journal of Cosmetic Dermatology</i> , 2021 ,	2.5	0
182	Spitzer Haaransatz: ein oft Bersehenes, aber charakteristisches morphologisches Zeichen. 2021 , 19, 1271-1275		
181	MTHFR C677T Polymorphism and Serum Homocysteine Level as Risk Factors of Coronary Heart Disease in Patients with Androgenetic Alopecia: A Case Control Study. 2021 , 362, 375-380		
180	Hair transplantation: Basic overview. <i>Journal of the American Academy of Dermatology</i> , 2021 , 85, 803-814.	4.5	5
179	Pregnancy and COVID-19: Prevention, Vaccination, Therapy and Beyond. 2021 ,		3
178	COVID-19, androgens, and androgenic alopecia. 2021 , 2, 146-153		5
177	Examining Hair Loss in Men. 2014 , 19-73		1
176	Diseases of Hair. 2009 , 1029-1059		2
175	Hair Growth Assessment Techniques. 2008 , 125-157		15

174	Male Androgenetic Alopecia. 2008 , 159-170	12
173	Anamnesis and Physical Examination. 2010 , 93-100	2
172	Molecular Basis of Androgenetic Alopecia. 2010 , 9-24	7
171	Androgens and hair. 1998 , 169-186	5
170	Alopecia Androgenetica ¶Its Incidence in Japanese and Associated Conditions. 1981 , 287-293	26
169	Diseases of Hair. 2000 , 1099-1140	2
168	Hair Restoration Surgery in Asian Women. 2010 , 175-183	1
167	Hair transplantation. 2009 , 187-232	3
166	Bald and Bad?. 2019 , 66, 331-345	6
165	Adenovirus-mediated gene transfer to keratinocytes--a review. 1999 , 4, 153-7	15
164	Scalp Micropigmentation Procedure: A Useful Procedure for Hair Restoration. 2021 , 32, 1049-1053	2
163	Genetic Prediction of Male Pattern Baldness.	1
162	A comparison of the culture and growth of dermal papilla cells from hair follicles from non-balding and balding (androgenetic alopecia) scalp. 1996 , 134, 437-444	30
161	Hair Care Products. 2005 , 129-167	5
160	High prevalence of skin diseases and need for treatment in a middle-aged population. A Northern Finland Birth Cohort 1966 study. 2014 , 9, e99533	19
159	Immunohistochemical evaluation of androgen receptor and nerve structure density in human prepuce from patients with persistent sexual side effects after finasteride use for androgenetic alopecia. 2014 , 9, e100237	34
158	The Effect of the Fractional Carbon Dioxide Laser on Improving Minoxidil Delivery for the Treatment of Androgenetic Alopecia. 2020 , 11, 29-36	3
157	Surto psic¶ico pela poss¶ivel intera¶o medicamentosa de sibutramina com finasterida. 2002 , 24, 30-33	11

156	Association of insulin resistance linked diseases and hair loss in elderly men. Finnish population-based study. 2006 , 14, 78-81		47
155	Pharmacologic interventions in aging hair. 2006 , 1, 121-9		63
154	Designing an Internationally Accessible Web-Based Questionnaire to Discover Risk Factors for Amyotrophic Lateral Sclerosis: A Case-Control Study. 2015 , 4, e96		6
153	Androgenetic Alopecia. 2008 , 107-118		1
152	An Overview of the Donor Area: Basic Principles. 2010 , 247-308		4
151	Hair Transplantation in East Asian Males. 2010 , 428-437		2
150	Densitometry and Video-microscopy. <i>International Society of Hair Restoration Surgery</i> , 2007 , 17, 41-51	0.2	10
149	Letters to the Editors: Re: FUE and donor depletion. <i>International Society of Hair Restoration Surgery</i> , 2013 , 23, 227.2-228	0.2	1
148	Naturally Occurring Hairlines in Orientals of Southeast and East Asian Origin and Their Application in Hair Restoration Surgery. <i>International Society of Hair Restoration Surgery</i> , 2016 , 26, 204-207	0.2	3
147	Effect of Charge Carrier Lipid on Skin Penetration, Retention, and Hair Growth of Topically Applied Finasteride-Containing Liposomes. 2011 , 19, 231-236		11
146	The preshaving protocol in body hair-to-scalp transplant to identify hair in anagen phase. 2010 , 55, 50-2		9
145	Classifications of Patterned Hair Loss: A Review. 2016 , 9, 3-12		81
144	Ahmad's NPRT System: A Practical Innovation for Documenting Male Pattern Baldness. 2016 , 9, 192-195		4
143	Involvement of Mechanical Stress in Androgenetic Alopecia. <i>International Journal of Trichology</i> , 2015 , 7, 95-9	1.1	9
142	Is Early Onset Androgenic Alopecia a Marker of Metabolic Syndrome and Carotid Artery Atherosclerosis in Young Indian Male Patients?. <i>International Journal of Trichology</i> , 2015 , 7, 141-7	1.1	25
141	Classification of Male-pattern Hair Loss. <i>International Journal of Trichology</i> , 2017 , 9, 95-100	1.1	6
140	The Effect of a Food Supplement and a Hair Lotion on the Progression of Androgenetic Alopecia. 2019 , 09, 292-304		3
139	PATHOBIOLOGY OF ANDROGENETIC ALOPECIA. 2003 , 147, 37-41		3

138	Predicting the Permanent Safe Donor Area for Hair Transplantation in Koreans with Male Pattern Baldness according to the Position of the Parietal Whorl. 2014 , 41, 277-84	10
137	Retrograde Androgenetic Alopecia. <i>Dermatologic Surgery</i> , 2021 , 47, 1521-1522	1.7 1
136	The Roles of Non-coding RNA in the Development and Regeneration of Hair Follicles: Current Status and Further Perspectives. 2021 , 9, 720879	3
135	Efficacy and safety of topical finasteride spray solution for male androgenetic alopecia: a phase III, randomized, controlled clinical trial. 2021 ,	4
134	Setipiprant for Androgenetic Alopecia in Males: Results from a Randomized, Double-Blind, Placebo-Controlled Phase 2a Trial. 2021 , 14, 1507-1517	1
133	The Review of the Difference between Patients and Physicians in Terms of Severity Assessment and Therapeutic Goals in Androgenetic Alopecia in Japan. 2021 , 13, 492-496	
132	Managing patterned hair loss in hair raising task!. 1, 55	
131	Analysis of hair steroid hormone concentrations at different parts of the head by liquid chromatography-tandem mass spectrometry. 2021 , 523, 260-266	0
130	Disorders of Androgen Target Organs. 2001 , 223-240	1
129	Männliche Gonaden. 2001 , 241-320	
128	Various Skin Diseases. 2004 , 704-709	
127	Androgenetic Alopecia. 2004 , 49-66	
126	Basic Science. 2004 , 25-48	
125	Surgical and medical treatment for male pattern hair loss. 2004 , 253-263	
124	Is er een relatie tussen prostaatcarcinoom en alopecia androgenetica?. 2006 , 3391-3392	
123	Non-surgical interventions for androgenetic alopecia in men.	
122	Complications of Hair Transplantation. 2008 , 193-199	
121	Hair Transplantation. 2008 , 175-196	

- 120 Common Hair Problems: Dandruff and Androgenetic Alopecia. **2009**, 61-71
- 119 Anamnese und körperliche Untersuchung. **2009**, 97-105
- 118 Störungen im Bereich von Androgenzielorganen. **2009**, 325-338
- 117 Management of Alopecia. **2009**, 1391-1408 1
- 116 The Cohen hair loss classification system. *International Society of Hair Restoration Surgery*, **2009**, 19, 195-197
- 115 The Prevalence of Male Pattern Baldness in Asian Men. **2010**, 11-13 1
- 114 Inflammatory Phenomena and Fibrosis in Androgenetic Alopecia. **2010**, 25-32 1
- 113 Follicular Unit Hair Transplantation. **2010**, 485-512 1
- 112 Possibilities and Limitations for Reversal of Age-Related Hair Loss. **2010**, 193-205 1
- 111 Disorders of Androgen Target Organs. **2010**, 323-337
- 110 Hair Diseases (Alopecia Areata and Androgenetic Alopecia). **2010**, 499-507
- 109 Hair Growth. **2011**, 227-245
- 108 Non-surgical interventions for androgenetic alopecia in men.
- 107 Planning and Organization. **2010**, 106-197 2
- 106 Current Views on the Pathogenesis of Patterned Hair Loss. **2010**, 36-49
- 105 Alopecias. **2011**, 369-378
- 104 Hair Transplantation. **2012**, 129-167
- 103 Hair transplanting in early stage male pattern baldness. *International Society of Hair Restoration Surgery*, **2011**, 21, 148-152 0.2

102 Hair loss and hair transplantation. **2011**, 121-130

101 Definitions of Consumer Relevant Hair Assembly Properties and How These are Controlled by Single Fiber Properties. **2012**, 641-707

100 Microgreffes de cheveux. **2012**, 323-339

99 Erkrankungen der Haare. **2012**, 1243-1276

98 An assessment of hair loss ameliorating effect of medicinal plant extracts, amino acid and vitamin complex in human subject. **2012**, 21, 587-596 0

97 Hair Transplantation. **2013**, 351-370

96 A New Algorithm for The Surgical Management of Defects of the Scalp. **2013**, 2013, 1-5 1

95 Controversies: FUE and donor depletion: Age and the donor zone in FU hair transplants. *International Society of Hair Restoration Surgery*, **2013**, 23, 86.2-93 0.2 1

94 Characterization of Male Pattern Alopecia and Generation of Alopecia Index. **2013**, 9, 249-258

93 Diagnosis and Treatment. **2014**, 75-215

92 Hair Transplantation. **2014**, 1111-1121

91 Reduction Procedures. **1996**, 148-173

90 The Efficacy and Safety Human Study of Narasoo Healing Shampoo and Hair Tonic for Scalp's Lipids & Moisture and Hair Growth -One Center, one group pre-post comparison Pilot Human study-. **2014**, 27, 56-71 1

89 Hair Restoration and Scalp Surgery. **2014**, 169-191

88 Die Technik der minimalinvasiven Haartransplantation. **2015**, 35-95

87 Grundlagen. **2015**, 5-19

86 Prevalence of Dermatologic Features in Patients With Ischemic Heart Disease. *Shiraz E Medical Journal*, **2015**, 16, 1.1

85 Classification and Scoring of Androgenetic Alopecia (Male and Female Pattern). **2015**, 1-7

84	Hair Transplantation. 2015 , 748-757		
83	How I Do It: Ahmad's NPRT System: A New Classification System for Documenting Male Pattern Baldness. <i>International Society of Hair Restoration Surgery</i> , 2016 , 26, 218-219	0.2	1
82	Erkrankungen der Haare. 2017 , 1-35		
81	Clinical Assessment of the Scalp and Hair. 2017 , 757-760		
80	Classification and Scoring of Androgenetic Alopecia (Male and Female Pattern). 2017 , 1437-1442		0
79	Haartransplantation mit dem Haarroboter. 2018 , 381-403		
78	Androgenetic Alopecia (AGA). 2018 , 33-37		
77	Erkrankungen der Haare. 2018 , 1351-1385		
76	Mental Models across Languages. <i>Human Cognitive Processing</i> , 2018 ,	0.3	
75	Chapter 4. Methodology. <i>Human Cognitive Processing</i> , 129-181	0.3	
74	Chapter 1. Introduction. <i>Human Cognitive Processing</i> , 1-6	0.3	
73	Chapter 3. Translation, equivalence, and lexical meaning. <i>Human Cognitive Processing</i> , 71-128	0.3	
72	Chapter 2. Mental models, perceptual simulation, and the conceptual-linguistic interface. <i>Human Cognitive Processing</i> , 7-69	0.3	
71	Chapter 5. Results*. <i>Human Cognitive Processing</i> , 2018 , 184-297	0.3	
70	A variety of processes that affect the perception of skin aging. <i>Current Issues in Pharmacy and Medical Sciences</i> , 2019 , 32, 146-153	0.5	0
69	Diseases of Hair. 2020 , 1-33		
68	A Study on Association between Androgenetic Alopecia and Cardiovascular Risk Factors in Males with History of Hair Fall. <i>Journal of Evolution of Medical and Dental Sciences</i> , 2020 , 9, 1054-1057	0.1	
67	Revised NPRT Classification System Encompasses Additional Patterns of Male and Female Hair Loss. <i>International Society of Hair Restoration Surgery</i> , 2020 , 30, 81-84	0.2	

66	Hair Restoration. 2021 , 205-214		
65	Usefulness of high-frequency ultrasonography in the assessment of alopecia areata - comparison of ultrasound images with trichoscopic images.. <i>Postepy Dermatologii I Alergologii</i> , 2022 , 39, 132-140	1.5	0
64	Hair Growth. 2020 , 239-258		
63	Hair Loss Physiology and Transplantation Principles. 2020 , 29-34		
62	Haut und Haare: Die dermatologische Perspektive. 2006 , 95-112		
61	Erkrankungen der Haare. 2005 , 923-953		3
60	Nail and Hair Disorders in the Elderly. 2008 , 61-75		
59	Hair Restoration. 2021 , 337-350		
58	The Life and Legacy of O'Tar T. Norwood: A Founding Father of the Norwood-Hamilton Classification System for Male Pattern Baldness, the Forum, and the ISHRS. <i>International Society of Hair Restoration Surgery</i> , 2020 , 30, 161-165	0.2	
57	Types and Treatment of Hair Loss in Men and Women. <i>Plastic Surgical Nursing</i> , 2020 , 40, 222-235	0.4	1
56	Alopecia: Evaluation and Management. <i>Primary Care - Clinics in Office Practice</i> , 1989 , 16, 765-787	2.2	1
55	Practical management of hair loss. <i>Canadian Family Physician</i> , 2000 , 46, 1469-77	0.9	29
54	Baldness : a diagnostic physical trait in mood disorders - sarvada sign. <i>Indian Journal of Psychiatry</i> , 2004 , 46, 342-8	2.2	
53	Effect of Adiantum Capillus veneris Linn on an Animal Model of Testosterone-Induced Hair Loss. <i>Iranian Journal of Pharmaceutical Research</i> , 2014 , 13, 113-8	1.1	11
52	Can we predict prostate size by scoring baldness? The relationship of androgenic alopecia and lower urinary tract symptoms. <i>Central European Journal of Urology</i> , 2019 , 72, 39-43	0.9	
51	Male Equivalent Polycystic Ovarian Syndrome: Hormonal, Metabolic, and Clinical Aspects. <i>International Journal of Fertility & Sterility</i> , 2020 , 14, 79-83	1.9	3
50	An Herbal Extract Combination (Biochanin A, Acetyl tetrapeptide-3, and Ginseng Extracts) versus 3% Minoxidil Solution for the Treatment of Androgenetic Alopecia: A 24-week, Prospective, Randomized, Triple-blind, Controlled Trial. <i>Journal of Clinical and Aesthetic Dermatology</i> , 2020 , 13, 32-37	1.2	4
49	The Comparison of Demographics and Comorbidities of Female Pattern Hair Loss According to the Clinical Subtype and Stage. <i>Journal of the American Academy of Dermatology</i> , 2021 ,	4.5	

48	A study on relationship between androgenetic alopecia and cardiovascular risk using high sensitivity C-reactive protein and galectin-3 in men with early onset baldness. <i>Biomarkers</i> , 2021 , 1-8	2.6	
47	Serum Paroxonase 1 level may be an Indicator and Predictor of the Severity of Androgenetic Alopecia.. <i>International Journal of Trichology</i> , 2021 , 13, 26-31	1.1	
46	Engineered Dutasteride-Lipid Based Nanoparticle (DST-LNP) System Using Oleic and Stearic Acid for Topical Delivery.. <i>Bioengineering</i> , 2022 , 9,	5.3	
45	Haut und Haare. 2021 , 187-194		
44	Understanding Pattern Hair Loss-Hair Biology Impacted by Genes, Androgens, Prostaglandins and Epigenetic Factors.. <i>Indian Journal of Plastic Surgery</i> , 2021 , 54, 385-392	0.9	2
43	Diagnostic Steps in the Evaluation of AGA/FPHL. 2022 , 117-132		
42	Female Pattern Hair Loss. 2022 , 181-203		
41	Hormonal and Genetic Etiology of Male Androgenetic Alopecia. 2022 , 135-180		1
40	Microvascular Reconstruction of Soft Tissue Defects of the Scalp. 2022 , 1-8		
39	Evidence From Men for Ovary-independent Effects of Genetic Risk Factors for Polycystic Ovary Syndrome.. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2021 ,	5.6	3
38	Anamnese und körperliche Untersuchung. <i>Springer Reference Medizin</i> , 2021 , 1-8	0	
37	The association between androgenic alopecia severity and the development of metabolic syndrome in Saudi Arabia: A case-control study. <i>Journal of Dermatology & Dermatologic Surgery</i> , 2021 , 25, 70	0.3	
36	Quality Of Life In Nepalese Patients With Alopecia: A Cross-Sectional Observational Study At A Tertiary Center (Preprint).		
35	Investigation of plasma thiol/disulfide balance in male patients with androgenetic alopecia. <i>Journal of Cosmetic Dermatology</i> , 2021 ,	2.5	
34	Autologes plättchenreiches Plasma in der Behandlung der Alopezie. <i>Aktuelle Dermatologie</i> , 2021 , 47, 534-543	0.1	
33	Impaired metabolic effects of metformin in men with early-onset androgenic alopecia.. <i>Pharmacological Reports</i> , 2021 , 74, 216	3.9	0
32	Association between psychosocial distress, sexual disorders, self-esteem and quality of life with male androgenetic alopecia: a population-based study with men at age 46. <i>BMJ Open</i> , 2021 , 11, e049855 ³		
31	Androgenetic alopecia and COVID-19: Is there a clinical connection?. <i>Journal of Cosmetic Dermatology</i> , 2021 ,	2.5	2

30	BASP-Classification of Androgenetic Alopecia: Application Experience in Men. 2020 , 170-175		
29	Association of androgenetic alopecia with a more severe form of COVID-19 infection.. <i>Irish Journal of Medical Science</i> , 2022 ,	1.9	0
28	The Progressive Loss Risk Scale for Hair Restoration Surgery.. <i>Dermatologic Surgery</i> , 2022 ,	1.7	0
27	Diseases of Hair. 2022 , 1339-1371		
26	Double-blind randomized placebo-controlled study of the efficacy and safety of hair loss prevention shampoo containing salicylic acid, panthenol, and niacinamide in alopecia patients. <i>Toxicology and Environmental Health Sciences</i> ,	1.9	0
25	Pituitary effects of metformin in men with early-onset androgenic alopecia. <i>Journal of Clinical Pharmacology</i> ,	2.9	
24	Hair Transplantation with the Hair Robot. 2022 , 325-343		
23	Expression of Signal Transducer and Activator of Transcription-3 in Androgenetic Alopecia: A case control study. <i>Skin Pharmacology and Physiology</i> ,	3	
22	Alopezieförmigen. 2022 , 3-11		
21	Long-Term (Over 10 Years) Evaluation of Efficacy and Safety of Finasteride in Japanese Men with Androgenetic Alopecia: Summary of Three Investigations. <i>International Society of Hair Restoration Surgery</i> , 2022 , 32, 130-132	0.2	
20	Noninvasive Hair Rejuvenation. 2022 , 30, 419-431		
19	Androgenetische Alopezie des Mannes. 2021 , 1-9		0
18	Impaired Cardiometabolic Effects of Bromocriptine in Men With Early-Onset Androgenic Alopecia.		0
17	Genetic prediction of male pattern baldness based on large independent datasets.		1
16	Effects of hormonal treatment on dermatological outcome in transgender people: a multicentric prospective study (ENIGI).		0
15	Microvascular Reconstruction of Soft Tissue Defects of the Scalp. 2022 , 3-10		0
14	Automating Hair Loss Labels for Universally Scoring Alopecia From Images.		0
13	Clinical and metabolic characteristics of males with early-onset androgenetic alopecia. 1-6		0

- 12 Platelet-Rich Plasma for Treatment of Hair Loss Improves Patient-Reported Quality of Life. ○
- 11 A texture-driven model for male baldness. **2022**, ○
- 10 Second-to-fourth digit ratio and age predicting the severity of androgenetic alopecia: a cross-sectional study. **2022**, 25, 242-248 ○
- 9 Clinical Assessment of the Scalp and Hair. **2015**, 1-4 ○
- 8 Classification and Scoring of Androgenetic Alopecia (Male and Female Pattern). **2016**, 1-7 ○
- 7 Reducing Surgical Risks for Hair Replacement Surgery. **2023**, 31, 263-274 ○
- 6 A Novel Method of Intraoperative Calculation in Follicular Unit Transplantation: The Sequential Strip and FUE Method ○
- 5 Efficacy of Platelet-Rich Plasma in Males With Androgenetic Alopecia. **2023**, ○
- 4 Edthnopharmacological Review of Medicinal Plants for the Treatment of Alopecia. 378-384 ○
- 3 Haartransplantation. **2023**, 203-210 ○
- 2 Male-pattern hair loss: Comprehensive identification of the associated genes as a basis for understanding pathophysiology. **2023**, 35, 3-14 ○
- 1 Male polycystic ovary syndrome equivalent. **2024**, 100-110 ○