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Research Interests: (Key words)	Stem cell 、 Hair regrowth 、 Skin aging 、 Regenerative medicine			
Selected Publications (in recent 5 yr):	<ol style="list-style-type: none"> <li>Li CL, <b>Chen CC*</b>. Progressive hair loss with short hair in a child. JAMA Dermatol. 2022 Nov 23. (I.F. 11.8, Ranking: 2/68)</li> <li>Wang YC, Lin YH, Ma SH, MD, Chang YT, <b>Chen CC*</b>. Infection risk in psoriatic patients receiving tumour necrosis factor inhibitors: a 20-year systematic review and meta-analysis of randomized controlled trials. J Eur Acad Dermatol Venereol. 2022 Jul 6. doi: 10.1111. (I.F. 9.228, Ranking: 4/68)</li> <li>Lin CW, <b>Chen CC</b>, Huang WY, Chen YY, Chen ST, Chou HW, Hung CM, Chen WJ, Lu CS, Nian SX, Chen SG, Chang HW, Chang Vincet HS, Liu LY, Kuo ML, Chang SC. Restoring Pro-healing/remodeling- associated M2a/c Macrophages using ON101 Accelerates Diabetic Wound Healing. JID Innov 2022 Jun 2;2(5):100138. (Co-first author)</li> <li>Ma SH, Wei YH, Lee DD, Chang YT, <b>Chen CC*</b>. Efficacy and safety of PavéDerm J-Fill for nasolabial folds: A phase III randomized, blinded, prospective, and split-faced head-to-head trial. Dermatol Ther 2022 Jun 1;e15612. (I.F. 3.858, Ranking: 19/69)</li> <li>Harn HI, <b>Chen CC</b>, Wang SP, Lei M, Chuong CM. Tissue Mechanics in Haired Murine Skin: Potential Implications for Skin Aging. Front Cell Dev Biol. 2021;9:635340. (I.F. 6.081, Ranking: 6/39)</li> </ol>			

	<p>6. Ma SH, Sytwu HP, <b>Chen CC*</b>. The cutaneous manifestations related to COVID-19 infection and vaccination: current aspects and future prospects. <i>Dermatol Sin</i> 2021;39:65-6. (I.F. 1.107, Ranking: 63/68)</p> <p>7. Dai YX, <b>Chen CC</b>, Tai YH, Chang YT, Chen TJ, Chen MH. Increased Risk of Major Depressive Disorder Among Proband With Psoriasis and Unaffected Siblings: A Nationwide Population-Based Study. <i>J Eur Acad Dermatol Venereol</i>. 2020;34(7):1510-1515. (Co-first author) (I.F. 9.228, Ranking: 4/68)</p> <p>8. Dai YX, Tai YH, <b>Chen CC</b>, Chang YT, Chen TJ, Chen MH. Bidirectional association between alopecia areata and major depressive disorder among probands and unaffected siblings: A nationwide population-based study. <i>J Am Acad Dermatol</i>. 2020;82(5):1131-1137. (I.F. 15.487, Ranking: 1/68)</p> <p>9. Dai YX, Chuang YY, Chen PY, <b>Chen CC*</b>. Efficacy and Safety of Ablative Resurfacing With A High-Energy 1,064 Nd-YAG Picosecond-domain Laser for the Treatment of Facial Acne Scars in Asians. <i>Lasers Surg Med</i>. 2020 Jun;52(5):389-395. (I.F. 4.025, Ranking: 44/211)</p> <p>10. Dai YX, Yeh CP, <b>Chen CC*</b>. Efficacy and safety of tofacitinib therapy in Asian patients with severe alopecia areata. <i>Dermatol Sin</i> 2020;38:3-8. (I.F. 1.107, Ranking: 63/68)</p> <p>11. Ma SH, Tai YH, Dai YX, <b>Chen CC</b>, Chen TJ, Chang YT. Impact of the COVID-19 pandemic on dermatology clinic visits: Experience from a tertiary medical center in Taiwan. <i>Dermatol Sin</i> 2020;38:180-1. (I.F. 1.107, Ranking: 63/68)</p> <p>12. Chu SY, Chou CH, Huang HD, Yen MH, Hong HC, Chao PH, Wang YH, Chen PU, Nian SX, Chen YR, Liou LY, Liu YC, Chen HM, Lin FM, Chang YT, <b>Chen CC*</b>, Lee OK. Mechanical stretch induces hair regeneration through the alternative activation of macrophages. <i>Nat Commun</i> 2019 Apr 3;10(1):1524 (I.F. 17.694, Ranking: 6/73)</p> <p>13. Dai YX, <b>Chen CC*</b>. Tofacitinib therapy for Asian children with severe alopecia areata. <i>J Am Acad Dermatol</i> 2019;80(4):1164-1166. (I.F. 15.487, Ranking: 1/68)</p> <p>14. <b>Chen CC</b>, Chang YT, Liu HN, Chen YJ. Cancer risk in patients with alopecia areata: a nationwide population-based matched cohort study. <i>Cancer Med</i>. 2018 Mar 25. (I.F. 4.711, Ranking: 106/245)</p>
Names of Lab members:	<p>Post doctoral research: Fu-Hsien Yu          Doctoral student: Shi-Xin, Nian MING-HONG, WU          Master student: Shih-Hsun, OU          Research student: Wei-Jun, Hong, Yu-Qing, Wang, You-Wei, Liu          Research assistant: Li-Ying Liu</p>