

Appendix D

Title	Citation	First Author	Journal/Book	Publication Year
Treatment of vitiligo with the 308-nm excimer laser: a pilot study	J Am Acad Dermatol. 2002 May;46(5):727-31. doi: 10.1067/mjd.2002.121357.	Spencer JM	J Am Acad Dermatol	2002
Treatment of vitiligo with the 308-nm xenon chloride excimer laser	Arch Dermatol. 2002 Dec;138(12):1619-20.	Baltás E	Arch Dermatol	2002
308-nm excimer laser for the treatment of localized vitiligo	Int J Dermatol. 2003 Aug;42(8):658-62. doi: 10.1046/j.1365-4362.2003.01997.x.	Taneja A	Int J Dermatol	2003
Treatment of vitiligo: current methods and new approaches	Acta Dermatovenerol Croat. 2003;11(3):163-70.	Kostović K	Acta Dermatovenerol Croat	2003
Combined excimer laser and topical tacrolimus for the treatment of vitiligo: a pilot study	Dermatol Surg. 2004 Feb;30(2 Pt 1):130-5. doi: 10.1111/j.1524-4725.2004.30058.x.	Kawalek AZ	Dermatol Surg	2004
Topical tacrolimus and the 308-nm excimer laser: a synergistic combination for the treatment of vitiligo	Arch Dermatol. 2004 Sep;140(9):1065-9. doi: 10.1001/archderm.140.9.1065.	Passeron T	Arch Dermatol	2004
Treatment of vitiligo by 308-nm excimer laser: an evaluation of variables affecting treatment response	Lasers Surg Med. 2004;35(2):152-6. doi: 10.1002/lsm.20057.	Ostovari N	Lasers Surg Med	2004
Treatment of vitiligo with the 308 nm excimer laser	Clin Exp Dermatol. 2004 Mar;29(2):133-7. doi: 10.1111/j.1365-2230.2004.01477.x.	Esposito M	Clin Exp Dermatol	2004
The use of the 308-nm excimer laser for the treatment of vitiligo	Dermatol Surg. 2004 Jul;30(7):983-6. doi: 10.1111/j.1524-4725.2004.30302.x.	Hadi SM	Dermatol Surg	2004
Treatment of Vitiligo with 308-nm xenon-chloride excimer laser: therapeutic efficacy of different initial doses according to treatment areas	J Dermatol. 2004 Apr;31(4):284-92. doi: 10.1111/j.1346-8138.2004.tb00674.x.	Choi KH	J Dermatol	2004
[The excimer laser in dermatology and esthetic medicine]	Hautarzt. 2004 Jan;55(1):48-57. doi: 10.1007/s00105-003-0638-7.	Grema H	Hautarzt	2004
[Excimer laser. Treatment of iatrogenic hypopigmentation following skin resurfacing]	Hautarzt. 2004 Aug;55(8):746-8. doi: 10.1007/s00105-004-0751-2.	Raulin C	Hautarzt	2004
The excimer lasers	J Drugs Dermatol. 2004 Sep-Oct;3(5):522-5.	Spencer JM	J Drugs Dermatol	2004
Optimal weekly frequency of 308-nm excimer laser treatment in vitiligo patients	Br J Dermatol. 2005 May;152(5):981-5. doi: 10.1111/j.1365-2133.2004.06321.x.	Hofer A	Br J Dermatol	2005
Short-term effects of 308-nm xenon-chloride excimer laser and narrow-band ultraviolet B in the treatment of vitiligo: a comparative study	J Korean Med Sci. 2005 Apr;20(2):273-8. doi: 10.3346/jkms.2005.20.2.273.	Hong SB	J Korean Med Sci	2005
[The 308 nm excimer laser in dermatology]	Presse Med. 2005 Feb 26;34(4):301-9. doi: 10.1016/s0755-4982(05)83912-0.	Passeron T	Presse Med	2005
Use of the 308-nm excimer laser for psoriasis and vitiligo	Clin Dermatol. 2006 Jan-Feb;24(1):33-42. doi: 10.1016/j.clindermatol.2005.10.024.	Passeron T	Clin Dermatol	2006
Treatment of vitiligo using the 308-nm excimer laser	Photomed Laser Surg. 2006 Jun;24(3):354-7. doi: 10.1089/pho.2006.24.354.	Hadi S	Photomed Laser Surg	2006
The efficacy of excimer laser (308 nm) for vitiligo at different body sites	J Eur Acad Dermatol Venereol. 2006 May;20(5):558-64. doi: 10.1111/j.1468-3083.2006.01547.x.	Hofer A	J Eur Acad Dermatol Venereol	2006
[Excimer laser treatment of vitiligo -- critical retrospective assessment of own results and literature overview]	J Dtsch Dermatol Ges. 2006 Jan;4(1):32-40. doi: 10.1111/j.1610-0387.2006.05879.x.	Greve B	J Dtsch Dermatol Ges	2006
The use of 308-nm excimer laser for dermatoses: experience with 34 patients	J Drugs Dermatol. 2006 Jun;5(6):550-4.	Rivard J	J Drugs Dermatol	2006
Combination of 308-nm xenon chloride excimer laser and topical calcipotriol in vitiligo	J Eur Acad Dermatol Venereol. 2007 Apr;21(4):504-8. doi: 10.1111/j.1468-3083.2006.02016.x.	Goldinger SM	J Eur Acad Dermatol Venereol	2007
Optimal frequency of treatment with the 308-nm excimer laser for vitiligo on the face and neck	Photomed Laser Surg. 2007 Oct;25(5):418-27. doi: 10.1089/pho.2007.2086.	Shen Z	Photomed Laser Surg	2007
Current state of vitiligo therapy--evidence-based analysis of the literature	J Dtsch Dermatol Ges. 2007 Jun;5(6):467-75. doi: 10.1111/j.1610-0387.2007.06280.x.	Forschner T	J Dtsch Dermatol Ges	2007
Use of the 308-nm excimer laser for nevus depigmentosus: a promising treatment for either nevus depigmentosus or vitiligo	J Dermatol. 2007 Mar;34(3):217-8. doi: 10.1111/j.1346-8138.2007.00254.x.	Kim DY	J Dermatol	2007
Comparison between 308-nm monochromatic excimer light and narrowband UVB phototherapy (311-313 nm) in the treatment of vitiligo--a multicentre controlled study	J Eur Acad Dermatol Venereol. 2007 Aug;21(7):956-63. doi: 10.1111/j.1468-3083.2007.02151.x.	Casacci M	J Eur Acad Dermatol Venereol	2007
Randomized controlled trial comparing the effectiveness of 308-nm excimer laser alone or in combination with topical hydrocortisone 17-butyrate cream in the treatment of vitiligo of the face and neck	Br J Dermatol. 2008 Nov;159(5):1186-91. doi: 10.1111/j.1365-2133.2008.08793.x. Epub 2008 Aug 19.	Sassi F	Br J Dermatol	2008

Treating vitiligo and psoriasis with the excimer laser	JAAPA. 2008 Dec;21(12):53-4. doi: 10.1097/01720610-200812000-00015.			Grubb B	JAAPA	2008
Acta Derm Venereol. 2008;88(4):376-81. doi: 10.2340/00015555-0469.	Asawanon da P	Acta Derm Venereol	2008			
Narrowband ultraviolet B phototherapy and 308-nm excimer laser in the treatment of vitiligo: a review	J Am Acad Dermatol. 2009 Mar;60(3):470-7. doi: 10.1016/j.jaad.2008.07.053. Epub 2009 Jan 20.			Nicolaidou E	J Am Acad Dermatol	2009
Using a 308-nm excimer laser to treat vitiligo in Asians	Acta Dermatovenereol Alp Pannonica Adriat. 2009 Mar;18(1):13-9.			Al-Otaibi SR	Acta Dermatovenereol Alp Pannonica Adriat	2009
Prediction of clinical response to excimer laser treatment in vitiligo by using neural network models	Dermatology. 2009;219(2):133-7. doi: 10.1159/000225934. Epub 2009 Jun 18.			Cazzaniga S	Dermatology	2009
Combination of 308-nm excimer laser with topical pimecrolimus for the treatment of childhood vitiligo	Pediatr Dermatol. 2009 May-Jun;26(3):354-6. doi: 10.1111/j.1525-1470.2009.00914.x.			Hui-Lan Y	Pediatr Dermatol	2009
[Efficacy and safety of 308 nm excimer laser for vitiligo]	Zhongguo Yi Xue Ke Xue Yuan Xue Bao. 2009 Feb;31(1):34-6.			Wang HW	Zhongguo Yi Xue Ke Xue Yuan Xue Bao	2009
Clinical efficacy of a 308 nm excimer laser in the treatment of vitiligo	Photodermatol Photoimmunol Photomed. 2010 Jun;26(3):138-42. doi: 10.1111/j.1600-0781.2010.00509.x.			Zhang XY	Photodermatol Photoimmunol Photomed	2010
Clinical study of repigmentation patterns with either narrow-band ultraviolet B (NB-UVB) or 308 nm excimer laser treatment in Korean vitiligo patients	Int J Dermatol. 2010 Mar;49(3):317-23. doi: 10.1111/j.1365-4632.2009.04332.x.			Yang YS	Int J Dermatol	2010
Vitiligo therapy in children: a case for considering excimer laser treatment	Clin Pediatr (Phila). 2010 Sep;49(9):823-9. doi: 10.1177/0009922810363169. Epub 2010 Mar 22.			Patel N	Clin Pediatr (Phila)	2010
Surgical treatment is indicated in long-duration segmental vitiligo	Dermatol Surg. 2010 Apr;36(4):568-9. doi: 10.1111/j.1524-4725.2010.01501.x.			Lee DY	Dermatol Surg	2010
Rapid response of facial vitiligo to 308nm excimer laser and topical calcipotriene	J Clin Aesthet Dermatol. 2011 Jun;4(6):41-4.			Mouzakis JA	J Clin Aesthet Dermatol	2011
The 308-nm excimer laser: a promising device for the treatment of childhood vitiligo	Photodermatol Photoimmunol Photomed. 2011 Feb;27(1):24-9. doi: 10.1111/j.1600-0781.2010.00558.x.			Cho S	Photodermatol Photoimmunol Photomed	2011
The effect of 308nm excimer laser on segmental vitiligo: a retrospective study of 80 patients with segmental vitiligo	Photodermatol Photoimmunol Photomed. 2011 Jun;27(3):147-51. doi: 10.1111/j.1600-0781.2011.00587.x.			Do JE	Photodermatol Photoimmunol Photomed	2011
Combination treatment of non-segmental vitiligo with a 308-nm xenon chloride excimer laser and topical high-concentration tacalcitol: a prospective, single-blinded, paired, comparative study	J Am Acad Dermatol. 2011 Aug;65(2):428-430. doi: 10.1016/j.jaad.2010.12.007.			Oh SH	J Am Acad Dermatol	2011
Quantitative method for measuring therapeutic efficacy of the 308 nm excimer laser for vitiligo	Skin Res Technol. 2012 Aug;18(3):347-55. doi: 10.1111/j.1600-0846.2011.00575.x. Epub 2011 Sep 6.			Oh TS	Skin Res Technol	2012
Monotherapy for vitiligo using a 308-nm xenon-chloride excimer laser: colorimetric assessment of factors that influence treatment efficacy	J Dermatol. 2012 Dec;39(12):1102-3. doi: 10.1111/j.1346-8138.2012.01633.x. Epub 2012 Sep 3.			Noborio R	J Dermatol	2012
A randomized comparison of excimer laser versus narrow-band ultraviolet B phototherapy after punch grafting in stable vitiligo patients	J Eur Acad Dermatol Venereol. 2012 Jun;26(6):690-5. doi: 10.1111/j.1468-3083.2011.04147.x. Epub 2011 Jun 29.			Linthorst Homan MW	J Eur Acad Dermatol Venereol	2012
Effectiveness of a 308-nm excimer laser in treatment of vitiligo: a review	Lasers Med Sci. 2013 May;28(3):1035-41. doi: 10.1007/s10103-012-1185-1. Epub 2012 Aug 15.			Alhwaish AK	Lasers Med Sci	2013
308nm excimer laser in dermatology	J Lasers Med Sci. 2014 Winter;5(1):8-12.			Mehraban S	J Lasers Med Sci	2014
Treatment of vitiligo patients by excimer laser improves patients' quality of life	J Cutan Med Surg. 2014 Oct;18(5):1-7.			Al-Shobaili HA	J Cutan Med Surg	2014
Correlation of clinical efficacy and psychosocial impact on vitiligo patients by excimer laser treatment	Ann Saudi Med. 2014 Mar-Apr;34(2):115-21. doi: 10.5144/0256-4947.2014.115.			Al-Shobaili HA	Ann Saudi Med	2014
The effectiveness of excimer laser on vitiligo treatment in comparison with a combination therapy of Excimer laser and tacrolimus in an Iranian population	J Cosmet Laser Ther. 2014 Oct;16(5):241-5. doi: 10.3109/14764172.2014.946049. Epub 2014 Aug 11.			Matin M	J Cosmet Laser Ther	2014
Treatment of 308-nm excimer laser on vitiligo: A systemic review of randomized controlled trials	J Dermatolog Treat. 2015;26(4):347-53. doi: 10.3109/09546634.2014.991268. Epub 2015 Jan 30.			Sun Y	J Dermatolog Treat	2015
Treatment of vitiligo patients by excimer laser improves patients' quality of life	J Cutan Med Surg. 2015 Jan-Feb;19(1):50-6. doi: 10.2310/7750.2014.14002. Epub 2015 Jan 1.			Al-Shobaili HA	J Cutan Med Surg	2015

Applications of the Excimer Laser: A Review	Dermatol Surg. 2015 Nov;41(11):1201-11. doi: 10.1097/DSS.0000000000000485.	Beggs S	Dermatol Surg	2015
The additive effect of excimer laser on non-cultured melanocyte-keratinocyte transplantation for the treatment of vitiligo: a clinical trial in an Iranian population	J Eur Acad Dermatol Venereol. 2015 Apr;29(4):745-51. doi: 10.1111/jdv.12674. Epub 2014 Oct 28.	Ebadi A	J Eur Acad Dermatol Venereol	2015
Effect of an antioxidant cream versus placebo in patients with vitiligo in association with excimer laser. A pilot randomized, investigator-blinded, and half-side comparison trial	G Ital Dermatol Venereol. 2015 Aug;150(4):461-6.	Leone G	G Ital Dermatol Venereol	2015
Combination therapy with 308-nm excimer laser, topical tacrolimus, and short-term systemic corticosteroids for segmental vitiligo: A retrospective study of 159 patients	J Am Acad Dermatol. 2015 Jul;73(1):76-82. doi: 10.1016/j.jaad.2015.04.008. Epub 2015 May 6.	Bae JM	J Am Acad Dermatol	2015
Triple combination of systemic corticosteroids, excimer laser, and topical tacrolimus in the treatment of recently developed localized vitiligo	Ann Dermatol. 2015 Feb;27(1):104-7. doi: 10.5021/ad.2015.27.1.104. Epub 2015 Feb 3.	Jang YH	Ann Dermatol	2015
Combination treatment with excimer laser and narrowband UVB light in vitiligo patients	Photodermatol Photoimmunol Photomed. 2016 Jan;32(1):28-33. doi: 10.1111/phpp.12212. Epub 2015 Oct 26.	Shin S	Photodermatol Photoimmunol Photomed	2016
The efficacy of 308-nm excimer laser/light (EL) and topical agent combination therapy versus EL monotherapy for vitiligo: A systematic review and meta-analysis of randomized controlled trials (RCTs)	J Am Acad Dermatol. 2016 May;74(5):907-15. doi: 10.1016/j.jaad.2015.11.044. Epub 2016 Jan 16.	Bae JM	J Am Acad Dermatol	2016
A combination of excimer laser treatment and topical tacrolimus is more effective in treating vitiligo than either therapy alone for the initial 6 months, but not thereafter	Clin Exp Dermatol. 2016 Apr;41(3):236-41. doi: 10.1111/ced.12742. Epub 2015 Aug 24.	Park OJ	Clin Exp Dermatol	2016
Effect of excimer laser treatment on vitiliginous areas with leukotrichia after confirmation by dermoscopy	Int J Dermatol. 2016 Aug;55(8):886-92. doi: 10.1111/ijd.12972. Epub 2015 Oct 24.	Kim MS	Int J Dermatol	2016
Treatment of vitiligo with 308-nm excimer laser: our experience from a 2-year follow-up of 979 Chinese patients	J Eur Acad Dermatol Venereol. 2017 Feb;31(2):337-340. doi: 10.1111/jdv.13917. Epub 2016 Sep 19.	Fa Y	J Eur Acad Dermatol Venereol	2017
A combination of Yiqiubai granule and 308-nm excimer laser in treatment of segmental vitiligo: a prospective study of 233 patients	J Dermatolog Treat. 2017 Nov;28(7):668-671. doi: 10.1080/09546634.2017.1303570. Epub 2017 Mar 21.	Zhang C	J Dermatolog Treat	2017
Improvement in moderate to severe vitiligo using a novel combination of 308 nm excimer laser and a surgical needling technique	Clin Exp Dermatol. 2017 Apr;42(3):363-366. doi: 10.1111/ced.13056.	BinSheikhan S	Clin Exp Dermatol	2017
[The 308 nm Excimer laser : Treatment of vitiligo and hypopigmentation]	Hautarzt. 2018 Jan;69(1):44-47. doi: 10.1007/s00105-017-4097-y.	Fritz K	Hautarzt	2018
Comparison of cyclic and continuous 308-nm excimer laser treatments for vitiligo: A randomized controlled noninferiority trial	J Am Acad Dermatol. 2018 Mar;78(3):605-607.e1. doi: 10.1016/j.jaad.2017.09.048. Epub 2017 Oct 5.	Sung JM	J Am Acad Dermatol	2018
Excimer laser in vitiligo: where there is light, there is hope	Br J Dermatol. 2019 Jul;181(1):21-22. doi: 10.1111/bjd.18101.	Silpa-Archa N	Br J Dermatol	2019
The effectiveness of topical therapy combined with 308-nm excimer laser on vitiligo compared to excimer laser monotherapy in pediatric patients	Pediatr Dermatol. 2019 Jan;36(1):e53-e55. doi: 10.1111/pde.13726. Epub 2018 Dec 5.	Li L	Pediatr Dermatol	2019
The effectiveness of combination therapy with 308-nm excimer laser in vitiligo in Han Chinese People	Australas J Dermatol. 2019 Feb;60(1):e85-e86. doi: 10.1111/ajd.12883. Epub 2018 Jul 5.	Li L	Australas J Dermatol	2019
A multicentre, randomized, split face and/or neck comparison of 308-nm excimer laser and 0.1% tacrolimus ointment for stable vitiligo plus intramuscular slow-releasing betamethasone for active vitiligo	Br J Dermatol. 2019 Jul;181(1):210-211. doi: 10.1111/bjd.17630. Epub 2019 Mar 21.	Wu Y	Br J Dermatol	2019
The 308-nm excimer laser stimulates melanogenesis via the wnt/ β -Catenin signaling pathway in B16 cells	J Dermatolog Treat. 2019 Dec;30(8):826-830. doi: 10.1080/09546634.2019.1572861. Epub 2019 Feb 8.	Li L	J Dermatolog Treat	2019
308-nm Excimer Laser Plus Platelet-Rich Plasma for Treatment of Stable Vitiligo: A Prospective, Randomized Case-Control Study	Clin Cosmet Investig Dermatol. 2020 Jul 23;13:461-467. doi: 10.2147/CCID.S260434. eCollection 2020.	Deng Y	Clin Cosmet Investig Dermatol	2020
A comparative clinical trial to evaluate efficacy and safety of the 308-nm excimer laser and the gain-switched 311-nm titanium:sapphire laser in the treatment of vitiligo	Photodermatol Photoimmunol Photomed. 2020 Mar;36(2):97-104. doi: 10.1111/phpp.12512. Epub 2019 Oct 10.	Park MJ	Photodermatol Photoimmunol Photomed	2020
Evaluation of combined excimer laser and platelet-rich plasma for the treatment of nonsegmental vitiligo: A prospective comparative study	J Cosmet Dermatol. 2020 Apr;19(4):869-877. doi: 10.1111/jocd.13103. Epub 2019 Sep 21.	Khatab FM	J Cosmet Dermatol	2020
Suberythemic and erythemic doses of a 308-nm excimer laser treatment of stable vitiligo in combination with topical tacrolimus: A randomized controlled trial	J Am Acad Dermatol. 2020 Nov;83(5):1463-1464. doi: 10.1016/j.jaad.2020.03.009. Epub 2020 Aug 28.	Bae JM	J Am Acad Dermatol	2020

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The effects of 308-nm excimer laser on the infiltration of CD4+, CD8+ T-cells, and regulatory T cells in the lesional skin of patients at active and stable stages of nonsegmental vitiligo	J Dermatolog Treat. 2021 Sep;32(6):580-584. doi: 10.1080/09546634.2019.1687825. Epub 2019 Nov 11.	Zhang B	J Dermatol og Treat	2021
Efficacy of 308-nm excimer laser treatment for refractory vitiligo: a case series of treatment based on the minimal blistering dose	J Eur Acad Dermatol Venereol. 2021 Apr;35(4):e287-e289. doi: 10.1111/jdv.17047. Epub 2021 Jan 12.	Noborio R	J Eur Acad Dermatol Venereol	2021
Efficacy of combination therapy of narrowband-ultraviolet B phototherapy or excimer laser with topical tacrolimus for vitiligo: An updated systematic review and meta-analysis	Photodermatol Photoimmunol Photomed. 2021 Jan;37(1):74-77. doi: 10.1111/phpp.12593. Epub 2020 Jul 25.	Chang HC	Photoder matol Photoimm unol Photomed	2021
Pilot Study on the Use of the "Monocyte-Rich" Platelet-Rich Plasma in Combination with 1927 nm Fractional and 308 nm Excimer Lasers for the Treatment of Vitiligo	Medicina (Kaunas). 2021 Aug 30;57(9):904. doi: 10.3390/medicina57090904.	Mercuri SR	Medicina (Kaunas)	2021
Meta-analysis of the efficacy of adding platelet-rich plasma to 308-nm excimer laser for patients with vitiligo	J Int Med Res. 2022 Sep;50(9):3000605221119646. doi: 10.1177/03000605221119646.	Chen J	J Int Med Res	2022
Comparison of the efficacy and safety of 308-nm excimer laser as monotherapy and combination therapy with topical tacrolimus in the treatment of periocular vitiligo	Dermatol Ther. 2022 Jul;35(7):e15556. doi: 10.1111/dth.15556. Epub 2022 May 29.	Zhou F	Dermatol Ther	2022
The use of lasers in vitiligo, an overview	J Eur Acad Dermatol Venereol. 2022 Jun;36(6):779-789. doi: 10.1111/jdv.18005. Epub 2022 Mar 1.	Post NF	J Eur Acad Dermatol Venereol	2022
Compound glycyrrhizin tablets combined with the 308 nm excimer laser in the treatment of vitiligo: A systematic review and meta-analysis	J Cosmet Dermatol. 2023 Nov;22(11):2930-2939. doi: 10.1111/jocd.15877. Epub 2023 Jul 19.	Huang F	J Cosmet Dermatol	2023
Successful management of severe alopecia areata and vitiligo using topical delgocitinib and a 308-nm excimer laser	Eur J Dermatol. 2023 Aug 1;33(4):428-430. doi: 10.1684/ejd.2023.4513.	Murakami K	Eur J Dermatol	2023
Clinical effect of stem cell transplantation combined with 308-nm excimer laser therapy for 56 cases of vitiligo	J Cosmet Dermatol. 2023 Dec;22(12):3276-3281. doi: 10.1111/jocd.15833. Epub 2023 Jun 27.	Liu J	J Cosmet Dermatol	2023
Treatment of perioral vitiligo with a combination of upper hair follicle transplantation and the application of a 308 nm excimer laser	Skin Res Technol. 2023 Dec;29(12):e13547. doi: 10.1111/srt.13547.	Wu Y	Skin Res Technol	2023
308 nm excimer laser and tacrolimus ointment in the treatment of facial vitiligo: a systematic review and meta-analysis	Lasers Med Sci. 2024 Mar 8;39(1):90. doi: 10.1007/s10103-024-04033-y.	Suo DF	Lasers Med Sci	2024
Vitamin D supplementation can enhance therapeutic effects of excimer laser in patients with vitiligo	J Cosmet Dermatol. 2024 Mar;23(3):839-848. doi: 10.1111/jocd.16043. Epub 2023 Oct 21.	Kim JC	J Cosmet Dermatol	2024
Efficacy of fire needle combined with 308 nm excimer laser therapy for vitiligo: A systematic review and meta-analysis of randomized controlled trials	J Cosmet Dermatol. 2024 Aug;23(8):2592-2602. doi: 10.1111/jocd.16308. Epub 2024 Apr 9.	Guo C	J Cosmet Dermatol	2024
Excimer laser for the treatment of incomplete rerepigmentation 1 year after cultured epidermal autograft use for carbon dioxide laser-ablated lesions in patients with stable vitiligo	JAAD Case Rep. 2024 Mar 15;47:80-83. doi: 10.1016/j.jdc.2024.02.033. eCollection 2024 May.	Kato H	JAAD Case Rep	2024
Combination of 308-nm excimer laser and piperine promotes melanocyte proliferation, migration, and melanin content production via the miR-328/SFRP1 axis	Photodermatol Photoimmunol Photomed. 2024 May;40(3):e12970. doi: 10.1111/phpp.12970.	Wu Y	Photoder matol Photoimm unol Photomed	2024