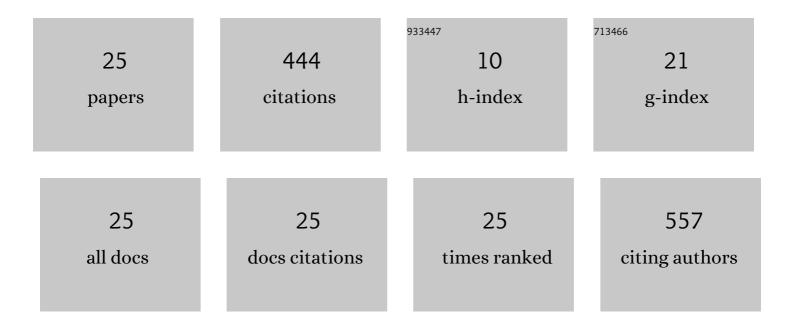
## Shady M Ibrahim

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1252466/publications.pdf Version: 2024-02-01



SHADY M IRPAHIM

| #  | Article  | IF  | CITATIONS |
|----|--|-----|-----------|
| 1  | Egyptian dermatologists attitude toward telemedicine amidst the COVID19 pandemic: a cross-sectional study. Journal of Dermatological Treatment, 2022, 33, 1067-1073.   | 2.2 | 13        |
| 2  | Multipass low fluence, high-frequency 755-nm alexandrite laser versus high fluence, low-frequency<br>1064-nm long-pulsed Nd: YAG laser in axillary hair reduction of dark skin phototypes: an<br>intra-individual randomized comparative study. Journal of Dermatological Treatment, 2022, 33,<br>2079-2084.                 | 2.2 | 3         |
| 3  | Clinical evaluation of efficacy of intralesional platelet-rich plasma injection versus 1064Ânm<br>long-pulsed Neodymium:YAG laser in the treatment of inflammatory acne vulgaris in adolescent and<br>post-adolescent patients: a prospective randomized split-face comparative study. Lasers in Medical<br>Science. 2022 1. | 2.1 | 2         |
| 4  | Fractional CO <sub>2</sub> laser versus microneedling as a transepidermal drug delivery system for the treatment of alopecia areata: A clinical dermoscopic evaluation. Dermatologic Therapy, 2022, 35, e15553.  | 1.7 | 1         |
| 5  | Efficacy and Safety of Topical Silymarin Versus Low Fluence 1064â€nm Q Switched Nd:YAG Laser in the<br>Treatment of Melasma: A Comparative Randomized Trial. Lasers in Surgery and Medicine, 2021, 53,<br>1341-1347.   | 2.1 | 10        |
| 6  | Autologous nanofat injection in treatment of scars: A clinicoâ€histopathological study. Journal of<br>Cosmetic Dermatology, 2021, 20, 3198-3204.   | 1.6 | 6         |
| 7  | Pulsed dye laser versus Nd:YAG laser in the treatment of recalcitrant plantar warts: an intraindividual comparative study. Journal of Cosmetic and Laser Therapy, 2021, 23, 130-136.   | 0.9 | 5         |
| 8  | Fractional CO <sub>2</sub> laser plus topical antifungal versus fractional CO <sub>2</sub> laser versus topical antifungal in the treatment of onychomycosis. Dermatologic Therapy, 2020, 33, e13155.  | 1.7 | 13        |
| 9  | Combined Lowâ€Dose Isotretinoin and Pulsed Dye Laser Versus standardâ€Dose Isotretinoin in the<br>Treatment of Inflammatory Acne. Lasers in Surgery and Medicine, 2020, 53, 603-609.   | 2.1 | 8         |
| 10 | Efficacy of intralesional methotrexate in the treatment of plantar warts. Dermatologic Therapy, 2020,<br>33, e13228.   | 1.7 | 3         |
| 11 | Fractional carbon dioxide laser combined with intradermal injection of autologous plateletâ€rich<br>plasma versus noncrossâ€linked hyaluronic acid in the treatment of atrophic postacne scars: A split<br>face study. Journal of Cosmetic Dermatology, 2020, 19, 1341-1352.   | 1.6 | 7         |
| 12 | Fractional carbon dioxide laser assisted delivery of topical tazarotene versus topical tioconazole in the treatment of onychomycosis. Journal of Dermatological Treatment, 2019, 30, 277-282.  | 2.2 | 15        |
| 13 | Early fractional carbon dioxide laser intervention for postsurgical scars in skin of color. Clinical,<br>Cosmetic and Investigational Dermatology, 2019, Volume 12, 29-34.   | 1.8 | 10        |
| 14 | The effect of pulsed dye laser on cutaneous leishmaniasis and its impact on the Dermatology Life<br>Quality Index. Journal of Cosmetic and Laser Therapy, 2018, 20, 152-155.   | 0.9 | 9         |
| 15 | Skin microneedling plus platelet-rich plasma versus skin microneedling alone in the treatment of<br>atrophic post acne scars: a split face comparative study. Journal of Dermatological Treatment, 2018,<br>29, 281-286.   | 2.2 | 69        |
| 16 | Ablative Fractional 10 600 nm Carbon Dioxide Laser Versus Non-ablative Fractional 1540 nm<br>Erbium-Glass Laser in Egyptian Post-acne Scar patients. Journal of Lasers in Medical Sciences, 2018, 9,<br>32-35.   | 1.2 | 27        |
| 17 | Terbinafine hydrochloride nanovesicular gel: In vitro characterization, ex vivo permeation and clinical investigation. European Journal of Pharmaceutical Sciences, 2016, 88, 91-100.  | 4.0 | 26        |
| 18 | Successful treatment of traumatic scars with combined nonablative fractional laser and pinpoint technique of standard CO <sub>2</sub> laser. Dermatologic Therapy, 2016, 29, 52-57.  | 1.7 | 13        |

Shady M Ibrahim

| #  | Article   | IF  | CITATIONS |
|----|---|-----|-----------|
| 19 | Trichoscopic changes in hair during treatment of hirsutism with 1064â€nm<br>neodymium:yttrium–aluminum–garnet laser. Journal of Cosmetic Dermatology, 2016, 15, 31-35.  | 1.6 | 10        |
| 20 | Intense pulsed light versus photodynamic therapy using liposomal methylene blue gel for the<br>treatment of truncal acne vulgaris: a comparative randomized split body study. Archives of<br>Dermatological Research, 2016, 308, 263-268. | 1.9 | 39        |
| 21 | Pulsed dye laser versus long-pulsed Nd:YAG laser in the treatment of hypertrophic scars and keloid: A comparative randomized split-scar trial. Journal of Cosmetic and Laser Therapy, 2016, 18, 208-212.                                  | 0.9 | 56        |
| 22 | Pulsed dye laser versus long pulsed Nd:YAG laser in the treatment of angiokeratoma of Fordyce: A<br>randomized, comparative, observer-blinded study. Journal of Dermatological Treatment, 2016, 27,<br>270-274.                           | 2.2 | 10        |
| 23 | Monochromatic excimer light versus combination of topical steroid with vitamin D3 analogue in the treatment of nonsegmental vitiligo: a randomized blinded comparative study. Dermatologic Therapy, 2015, 28, 383-383.                    | 1.7 | 10        |
| 24 | Sperm chromatin condensation in infertile men with varicocele before and after surgical repair.<br>Fertility and Sterility, 2011, 95, 1705-1708.  | 1.0 | 77        |
| 25 | Evaluation of tissue and serum lipocalin 2 in psoriasis vulgaris and its implications on subclinical atherosclerosis. Dermatological Reviews, 0, , .  | 0.5 | 2         |