

主要英語論文 10 編

1. Usami T, Ohsawa I, Suga Y, **Mitsuishi T**.

Human papillomavirus type 94-associated flat warts and review of reported cases.

J Dermatol. 2024;51(1):95-97.

2. **Mitsuishi T**, Tominaga M, Miyata K, Toyama S, Kimura U, Suga Y, Takamori K.

Excimer light therapy with systemic corticosteroids improved severe chronic nodular prurigo and altered peripheral nerve fibers in the epidermis.

Lasers Med Sci. 2022; 37(9):3727-3731.

3. **Mitsuishi T**, Miyata K, Ando A, Sano K, Takanashi JI, Hamada H.

Characteristic nail lesions in Kawasaki disease: Case series and literature review.

J Dermatol. 2022; 49(2):232-238.

4. Nomura T, Sumi E, Egawa G, Nakajima S, Toichi E, Inoue N, Shibuya M, Okamoto N, **Mitsuishi T**, Uozumi R, Tada H, Nakagawa T, Kusuba N, Okuno A, Shimizuhira C, Ishikawa M, Tanaka S, Hagiwara M, Kabashima K.

Safety and Efficacy of FIT039 for Verruca Vulgaris: A Placebo-Controlled, Phase I/II Randomized Controlled Trial.

JID Innov. 2021;1(3):100026.

5. Hayashi A, Matsumoto K, **Mitsuishi T**.

Three cases of recalcitrant cutaneous warts treated with quadrivalent human papillomavirus (HPV) vaccine: the HPV type may not determine the outcome.

Br J Dermatol. 2020; 182(5):1285-1287.

6. Oide T, **Mitsuishi T**.

Pigmented Macule - A Skin Manifestation of Invasive Breast Cancer.

N Engl J Med. 2017; 377(18):1777.

7. **Mitsuishi T**, Ohsawa I, Kato T, Egawa N, Kiyono T.

Molecular cloning and characterisation of a novel type of human papillomavirus 160 isolated from a flat wart of an immunocompetent patient.

PLoS One. 2013; 8(11):e79592.

8. Sasagawa T, **Mitsuishi T**.

Novel polymerase chain reaction method for detecting cutaneous human papillomavirus DNA.

J Med Virol. 2012; 84(1):138-44.

9. Ohishi K, Nakamura Y, Ohishi Y, Yokomizo E, Ohara K, Takasaki M, Ueno T, Kawana S, **Mitsuishi T**.

Bowen's disease of the nail apparatus and association with various high-risk human

papillomavirus types.

J Dermatol Sci. 2011; 63(1):69-72

10. Mitsuishi T, Kabashima K, Tanizaki H, Ohsawa I, Oda F, Yamada Y, Halifu Y, Kawana S, Kato T, Iida K.

Specific substance of Maruyama (SSM) suppresses immune responses in atopic dermatitis-like skin lesions in DS-Nh mice by modulating dendritic cell functions.

J Dermatol Sci. 2011; 63(3):184-90.