

Update March 19, 2023

BIBLIOGRAPHY:

1. Miyata A, Kimura U, Hiruma M, Tanaka M, Takamori K, Suga Y. An atypical case of cutaneous candidiasis caused by a face mask: With useful dermoscopic findings. *J Dermatol* 50: e24-e25, 2023.
2. Hiruma J, Kimura U, Noguchi H, Hiruma M, Harada K, Kano R. In vitro Azole Susceptibility Testing of Japanese Isolates of Terbinafine-Resistant *Trichophyton indotineae* and *Trichophyton rubrum*. *Med Mycol J* 64:23-25, 2023.
3. Kano R, Kimura U, Noguchi H, Hiruma M. Clinical Isolate of a Multi-Antifungal-Resistant *Trichophyton rubrum*. *Antimicrob Agents Chemother* 66: e0239321, 2022.
4. Noguchi H, Matsumoto T, Kubo M, Kimura U, Hiruma M, Tanaka M, Yaguchi T, Yamada T, Kano R. Effective Response of Dermatophytoma Caused by Terbinafine-Resistant *Trichophyton interdigitale* Solely to Topical Efinaconazole. *Mycopathologia*. 187: 421-422, 2022.
5. 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*. 37: 3727-3731, 2022.
6. Noguchi H, Matsumoto T, Kimura U, Hiruma M, Yaguchi T, Yamada T, Kano R. Dermatophytoma caused by terbinafine-resistant *Trichophyton rubrum* treated with fosravuconazole. *J Dermatol* 49: e407-e408, 2022.
7. Noguchi H, Matsumoto T, Kimura U, Hiruma M, Kano R, Yaguchi T, Kubo M, Kashiwada-Nakamura K, Fukushima S. Empiric antifungal therapy in patients with cutaneous and subcutaneous phaeohyphomycosis. *J Dermatol* 49: 564-571, 2022.
8. Toyosawa Y, Kimura U, Kurihara M, Noguchi H, Matsumoto T, Hiruma M, Nakazawa T, Takamori K, Suga Y. Kerion celsi caused by *Nannizzia gypsea* in a two-year-old child who had been hospitalized since birth. *Med Mycol J*. 63: 21-23, 2022.
9. Noguchi H, Matsumoto T, Hiruma M, Kimura U, Nakamura K, Fukushima S, Kubo M, Yaguchi T, Kano R. Cluster infection caused by a terbinafine-resistant dermatophyte at a group home. *Acta Derm. Venereol*. 101: adv00563, 2021.
10. Noguchi H, Matsumoto T, Kimura U, Hiruma M, Kano R, Yaguchi T, Kashiwada-Nakamura K, Fukushima S. Textbook case of onychomycosis caused by *Scopulariopsis brevicaulis*. *J Dermatol* 49: e38-e39, 2022.
11. Noguchi H, Matsumoto T, Kimura U, Hiruma M, Kano R, Yaguchi T, Kawashida-Nakamura K, Fukushima S. Ungual hyalohyphomycosis caused by *Penicillium citrinum* successfully treated with fosravuconazole. *J Dermatol* 48: e608-e609, 2021.

12. Miyata A, Kimura U, Noguchi H, Matsumoto T, Hiruma M, Kano R, Yaguchi T, Takamori K, Suga Y. Tinea capitis caused by *Trichophyton violaceum* successfully treated with fosravuconazole. *J Dermatol* 48: e331-e332, 2021.
13. Noguchi H, Matsumoto T, Kimura U, Hiruma M, Kano R, Kubo M, Fukushima S, Ihn H. Fosravuconazole to treat severe onychomycosis in the elderly. *J Dermatol* 48: 228-231, 2021.
14. Kano R, Kimura U, Kakurai M, Hiruma J, Kamata H, Suga Y, Harada K. *Trichophyton indotineae* sp. nov.: A new highly terbinafine-resistant anthropophilic dermatophyte species. *mycopathologia*. 185: 947-958, 2020.
15. Hirose M, Noguchi H, Matsumoto T, Kimura U, Hiruma M, Kano R, Yaguchi T, Fujimoto N, Satoh T, Ihn H. Ungual hyalohyphomycosis caused by *Fusarium cugenangense*. *Clin Case Rep* 8: 3533-3538, 2020.
16. Noguchi H, Matsumoto T, Kimura U, Hiruma M, Kano R, Yaguchi T, Ihn H. Non-dermatophyte mould onychomycosis in Japan. *Med Mycol J* 61: 23-31, 2020.
17. Noguchi H, Matsumoto T, Kimura U, Hiruma M, Kano R, Yaguchi T, Fukushima S, Ihn H. Ungual Hyalohyphomycosis caused by *Fusarium proliferatum* successfully treated with fosravuconazole. *J Dermatol* 47: e251-e253, 2020.
18. Kimura U, Hiruma M, Kano R, Matsumoto T, Noguchi H, Takamori K, Suga Y. Caution and warning: Arrival of terbinafine-resistant *Trichophyton interdigitale* of the Indian genotype, isolated from extensive dermatophytosis, in Japan. *J Dermatol* 47: e192-e193, 2020.
19. Noguchi H, Matsumoto T, Kimura U, Hiruma M, Kano R, Yaguchi T, Fukushima S, Ihn H. Onychomycosis caused by *Trichosporon cacaoliposimilis*. *J Dermatol* 47: e193-e195, 2020.
20. Miyashita K, Matsuo A, Johno M, Noguchi H, Matsumoto T, Hiruma M, Kimura U, Kano R, Yaguchi T, Ihn H. Subcutaneous cystic phaeohyphomycosis caused by *Exophiala jeanselmei*. *J Dermatol* 46: e449-451, 2019.
21. Noguchi H, Matsumoto T, Hiruma M, Kimura U, Kano R, Yaguchi T, Fukushima S, Ihn H. Tinea unguium caused by terbinafine-resistant *Trichophyton rubrum* successfully treated with fosravuconazole. *J Dermatol* 46: e446-e447, 2019.
22. Noguchi H, Matsumoto T, Hiruma M, Kimura U, Yaguchi T, Hirose M, Fukushima S, Ihn H. Interdigital hyalohyphomycosis caused by members of the *Fusarium solani* species complex. *Acta Derm Venereol* 99: 835-836, 2019.
23. Noguchi H, Matsumoto T, Kimura U, Hiruma M, Kano R, Yaguchi T, Fukushima S, Ihn H. Fungal melanonychia caused by *Candida parapsilosis* successfully treated with oral fosravuconazole. *J Dermatol* 46: 911-913, 2019.
24. Kimura U, Hiruma M, Kano R, Matsumoto T, Takamori K, Suga Y. Onychomycosis caused by

- Scopulariopsis brevicaulis*: The third documented report in Japan. J Dermatol 46: e167-e168, 2019.
25. Kimura U, Suga Y. Laser Therapies for Onychomycosis in Japan. Med Mycol J 5: J45-J49, 2018.
 26. Kimura U, Yokoyama K, Hiruma M, Kano R, Takamori K, Suga Y: Tinea faciei caused by *Trichophyton mentagrophytes* (molecular type *Arthroderma benhamiae*) mimics impetigo: a case report and literature review of cases in Japan. Med Mycol 56E: E1-E5, 2015.
 27. Hiruma J, Kano R, Kimura U, Takamori K, Suga Y, Hiruma M, Hasegawa A, Tsuboi R. Mating type gene for isolates of *Trichophyton mentagrophytes* from guinea pigs. J Dermatol 41: 743-745, 2014.