Antifungal susceptibility and genetic similarity of seque rubrum from an immunocompetent patient with chron

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Citation Report

#	Article	IF	CITATIONS
1	Effectiveness and Tolerability of a Standardized Extract from Ageratina pichinchensis on Patients with Tinea Pedis: An Explorative Pilot Study Controlled with Ketoconazole. Planta Medica, 2006, 72, 1257-1261.	0.7	22
2	Molecular typing and antifungal susceptibility of Trichophyton rubrum isolates from patients with onychomycosis pre- and post-treatment. International Journal of Antimicrobial Agents, 2007, 29, 563-569.	1.1	28
3	Analysis ofTrichophyton rubrumgene expression in response to cytotoxic drugs. FEMS Microbiology Letters, 2007, 271, 180-186.	0.7	30
4	Strain Differentiation of Dermatophytes. Mycopathologia, 2008, 166, 319-333.	1.3	22
5	<i>In Vitro</i> Antifungal Activity of Sertaconazole Nitrate Against Recent Isolates of Onychomycosis Causative Agents. Journal of Chemotherapy, 2008, 20, 521-523.	0.7	11
6	Global transcriptional profiles of Trichophyton rubrum in response to Flucytosine. Science in China Series C: Life Sciences, 2009, 52, 1173-1185.	1.3	4
7	Active compounds against tinea pedis dermatophytes from <i>Ageratina pichinchensis</i> var. <i>bustamenta</i> . Natural Product Research, 2009, 23, 1559-1565.	1.0	28
8	Trichophyton rubrum and Trichophyton interdigitale: Genetic Diversity Among Species and Strains by	1.3	8
	Random Amplified Polymorphic DNA Method. Mycopathologia, 2010, 169, 247-255.		
9	Mycoses and algal infections. , 2010, , 581-606.e24.		8
9 10	Mycoses and algal infections. , 2010, , 581-606.e24. Molecular epidemiology, phylogeny and evolution of dermatophytes. Infection, Genetics and Evolution, 2013, 20, 336-351.	1.0	8 78
9 10 11	Kandom Amplified Polymorphic DNA Method. Mycopathologia, 2010, 169, 247-255. Mycoses and algal infections. , 2010, , 581-606.e24. Molecular epidemiology, phylogeny and evolution of dermatophytes. Infection, Genetics and Evolution, 2013, 20, 336-351. Defensins and cytokins in nail unit affected by onychomycosis: a pilot study. Papers on Anthropology, 2013, 22, 225.	1.0 0.0	8 78 1
9 10 11 12	 Mycoses and algal infections. , 2010, , 581-606.e24. Molecular epidemiology, phylogeny and evolution of dermatophytes. Infection, Genetics and Evolution, 2013, 20, 336-351. Defensins and cytokins in nail unit affected by onychomycosis: a pilot study. Papers on Anthropology, 2013, 22, 225. Chronic widespread dermatophytosis due to Trichophyton rubrum: a syndrome associated with a Trichophyton-specific functional defect of phagocytes. Frontiers in Microbiology, 2015, 6, 801. 	1.0 0.0 1.5	8 78 1 26
9 10 11 12 13	Kandom Amplified Polymorphic DNA Method. Mycopathologia, 2010, 169, 247-255. Mycoses and algal infections. , 2010, , 581-606.e24. Molecular epidemiology, phylogeny and evolution of dermatophytes. Infection, Genetics and Evolution, 2013, 20, 336-351. Defensins and cytokins in nail unit affected by onychomycosis: a pilot study. Papers on Anthropology, 2013, 22, 225. Chronic widespread dermatophytosis due to Trichophyton rubrum: a syndrome associated with a Trichophyton-specific functional defect of phagocytes. Frontiers in Microbiology, 2015, 6, 801. Antibiofilm Treatment for Onychomycosis and Chronic Fungal Infections. Skin Appendage Disorders, 2018, 4, 136-140.	1.0 0.0 1.5 0.5	8 78 1 26 21
9 10 11 12 13	Random Amplified Polymorphic DNA Method. Mycopathologia, 2010, 169, 247-253. Mycoses and algal infections. , 2010, , 581-606.e24. Molecular epidemiology, phylogeny and evolution of dermatophytes. Infection, Genetics and Evolution, 2013, 20, 336-351. Defensins and cytokins in nail unit affected by onychomycosis: a pilot study. Papers on Anthropology, 2013, 22, 225. Chronic widespread dermatophytosis due to Trichophyton rubrum: a syndrome associated with a Trichophyton-specific functional defect of phagocytes. Frontiers in Microbiology, 2015, 6, 801. Antibiofilm Treatment for Onychomycosis and Chronic Fungal Infections. Skin Appendage Disorders, 2018, 4, 136-140. Quantitative and structural analyses of the in vitro and ex vivo biofilm-forming ability of dermatophytes. Journal of Medical Microbiology, 2017, 66, 1045-1052.	1.0 0.0 1.5 0.5	8 78 1 26 21 34
 9 10 11 12 13 14 15 	Random Amplified Polymorphic DNA Method: Mycopathologia, 2010, 169, 247-253. Mycoses and algal infections. , 2010, , 581-606.e24. Molecular epidemiology, phylogeny and evolution of dermatophytes. Infection, Genetics and Evolution, 2013, 20, 336-351. Defensins and cytokins in nail unit affected by onychomycosis: a pilot study. Papers on Anthropology, 2013, 22, 225. Chronic widespread dermatophytosis due to Trichophyton rubrum: a syndrome associated with a Trichophyton-specific functional defect of phagocytes. Frontiers in Microbiology, 2015, 6, 801. Antibiofilm Treatment for Onychomycosis and Chronic Fungal Infections. Skin Appendage Disorders, 2018, 4, 136-140. Quantitative and structural analyses of the in vitro and ex vivo biofilm-forming ability of dermatophytes. Journal of Medical Microbiology, 2017, 66, 1045-1052. Griseofulvin Only Modestly Diminishes Persistence of Trichophyton tonsurans on the Scalp of Carriers. Journal of Pediatric Pharmacology and Therapeutics, 2009, 14, 94-99.	1.0 0.0 1.5 0.5 0.7	8 78 1 26 21 34 9