# Anita Ciesielska

List of Publications by Year
in descending order



| 17 | 205 | 1163117 8 | 1058476 14 |
|---|---|---|---|
| papers | citations | h-index | g-index |

| 17 | 17 | 17 | 248 |
|---|---|---|---|
| all docs | docs citations | times ranked | citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Dispersal of Aphanoascus keratinophilus by the rook Corvus frugilegus during breeding in East Poland. Scientific Reports, 2022, 12, 2142. | 3.3 | 2 |
| 2 | Selection and validation of reference genes for qPCR in the human dermatophyte Trichophyton rubrum exposed to different carbon sources which promote adhesionâ€inducing conditions. Mycoses, 2021, 64, 300-308. | 4.0 | 5 |
| 3 | Metabolomic analysis of Trichophyton rubrum and Microsporum canis during keratin degradation. Scientific Reports, 2021, 11, 3959. | 3.3 | 15 |
| 4 | A new molecular marker for species-specific identification of Microsporum canis. Brazilian Journal of Microbiology, 2020, 51, 1505-1508. | 2.0 | 3 |
| 5 | Degradation of chicken feathers by Aphanoascus keratinophilus and Chrysosporium tropicum strains from pellets of predatory birds and its practical aspect. International Biodeterioration and Biodegradation, 2020, 151, 104968. | 3.9 | 22 |
| 6 | Reference genes for accurate evaluation of expression levels in Trichophyton interdigitale grown under different carbon sources, pH levels and phosphate levels. Scientific Reports, 2019, 9, 5566. | 3.3 | 3 |
| 7 | Selection and validation of reference genes for qRT-PCR analysis of gene expression in Microsporum canis growing under different adhesion-inducing conditions. Scientific Reports, 2018, 8, 1197. | 3.3 | 20 |
| 8 | The Dispersal of Rodent-Borne Strains of Aphanoascus Keratinophilus and Chrysosporium Tropicum by Pellets of Predatory Birds. Avian Biology Research, 2017, 10, 218-230. | 0.9 | 4 |
| 9 | Bioinformatic survey of ABC transporters in dermatophytes. Gene, 2016, 576, 466-475. | 2.2 | 8 |
| 10 | Identification of dermatophyte species using genomic in situ hybridization (GISH). Journal of Microbiological Methods, 2014, 100, 32-41. | 1.6 | 8 |
| 11 | Microsatellite-Primed PCR for Intra-species Genetic Relatedness in Trichophyton ajelloi Strains Isolated in Poland from Various Soil Samples. Microbes and Environments, 2014, 29, 178-183. | 1.6 | 5 |
| 12 | Application of Microsatellite-Primed PCR (MSP-PCR) and PCR Melting Profile (PCR-MP) Method for Intraspecies Differentiation of Dermatophytes. Polish Journal of Microbiology, 2014, 63, 283-290. | 1.7 | 8 |
| 13 | Application of microsatellite-primed PCR (MSP-PCR) and PCR melting profile (PCR-MP) method for intraspecies differentiation of dermatophytes. Polish Journal of Microbiology, 2014, 63, 283-90. | 1.7 | 3 |
| 14 | Identification and differentiation of Trichophyton rubrum clinical isolates using PCR-RFLP and RAPD methods. European Journal of Clinical Microbiology and Infectious Diseases, 2011, 30, 727-731. | 2.9 | 17 |
| 15 | Evaluation of a PCR melting profile method for intraspecies differentiation of Trichophyton rubrum and Trichophyton interdigitale. Journal of Medical Microbiology, 2010, 59, 185-192. | 1.8 | 35 |
| 16 | Development of transformation system for Trichophyton rubrum by electroporation of germinated conidia. Current Genetics, 2009, 55, 537-542. | 1.7 | 17 |
| 17 | PCRâ€“RFLP analysis of the dermatophytes isolated from patients in Central Poland. Journal of Dermatological Science, 2006, 42, 71-74. | 1.9 | 30 |