

Muhammad Kashif



Julkaisut

Diagnostic tools and techniques in tree pathology

Jaber, E., Kashif, M., Sun, H. & Asiegbu, F., 2022, *Forest Microbiology: Forest Tree Health*. Elsevier Academic Press, Vuosikerta 2. s. 17 - 46

Mycoviruses infecting the forest pathogen *Heterobasidion annosum*: Mutual interactions and host reactions

Kashif, M., 12 huhtik. 2019, Helsinki: Helsingin yliopisto. 39 Sivumäärä

Identification of factors required for m6A mRNA methylation in *Arabidopsis* reveals a role for the conserved E3 ubiquitin ligase HAKAI

Ruzicka, K., Zhang, M., Campilho, A., Bodí, Z., Kashif, M., Saleh, M., Eeckhout, D., El Showk, S. N., Li, H., Zhong, S., Jaeger, G. D., Mongan, N. P., Hejatko, J., Helariutta, Y. E. & Fray, R. G., heinäk. 2017, julkaisussa: *New Phytologist*. 215, 1, s. 157-172

Heterobasidion wood decay fungi host diverse and globally distributed viruses related to *Helicobasidium mompa* partitivirus V70

Kashif, M., Hyder, R., De Vega Perez, D., Hantula, J. & Vainio, E. J., 2015, julkaisussa: *Virus Research*. 195, s. 119-123 5 Sivumäärä

Partitiviruses of a fungal forest pathogen have species-specific quantities of genome segments and transcripts

Jurvansuu, J., Kashif, M., Vaario, L., Vainio, E. & Hantula, J., elok. 2014, julkaisussa: *Virology*. 462, s. 25-33 9 Sivumäärä

Detection of Viruses in Sweetpotato from Honduras and Guatemala Augmented by Deep-Sequencing of Small-RNAs

Kashif, M., Pietila, S., Artola, K., Jones, R. A. C., Tugume, A. K., Makinen, V. & Valkonen, J. P. T., lokak. 2012, julkaisussa: *Plant Disease*. 96, 10, s. 1430-1437 8 Sivumäärä

Mycoviruses of *Heterobasidion annosum*-mutual interactions and host reacions

Mycoviruses of *Heterobasidion annosum*-mutual interactions and host reacions

2015	Mycoviruses of <i>Heterobasidion annosum</i> -mutual interactions and host reacions
2014	Lorem ipsum dolor sit amet
2013	Lorem ipsum dolor sit amet
2012	Lorem ipsum dolor sit amet
2011	Lorem ipsum dolor sit amet
2010	Lorem ipsum dolor sit amet

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vieraileva tutkija

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Mycoviruses of Heterobasidion annosum-mutual interactions and host reactions