SUPPLEMENTARY DATA
Del Frari, G., Cignola, R., Sanna, F. M., Vernelli, D., Moret, E., & Di Francesco, A. (2026). Grapevine endophytic yeasts: biocontrol agents or white rot supporters? *OENO One, 60*(3).
https://doi.org/10.20870/oeno-one.2026.60.3.10107

SUPPLEMENTARY DATA

Table S1. ITS sequences of the yeast strains.

ID	Species	ITS sequence (5'-3')
Strain 62	*Aureobasidium pullulans*	TCCTACCTGGATCCGAGGTCAACCTAGAAAAATAAAGGTTTCAGTCGGCAGAGTTCCTCTCCTTTGACAGACG TTCGAATAAATTCTACTACGCCTAAAGCCGGAGTGGCCTCGCCGAGGTCTTTAAGGCGCGCCCAACTAAGGAC GACGCCCAATACCAAGCATAGCTTGAGTGGTGTAATGACGCTCGAACAGGCATGCCCCTCGGAATACCAAGG GGCGCAATGTGCGTTCAAAGATTCGATGATTCACTGAATTCTGCAATTCACATTACTTATCGCATTTCGCTGCG TTCTTCATCGATGCGAGAACCAAGAGATCCGTTGTTGAAAGTTTTGATTTATTCAAAATTTTAACTCAGACGAC CGGTTAAATAACAAGAGTTTGGTTTAACTCTGGCGGGCGCTCGCCTGGGACGAATCCCCAGCGGCTCGAGACC GAGCGGTCCCGCCAAAGCAACAAGGTAGTTTTAACAACAAAGGGTTGGAGGTCGGGCGCTGAGCACCCTTAC TCTTTAATGATCCTTCCGCAGGTTCACCTACGGAAACCTTGTTACGACTTTTTACTTCCA
Strain 63	*Aureobasidium pullulans*	CCTACCTGATCCGAGGTCAACCTAGAAAAATAAAGGTTTCAGTCGGCAGAGTTCCTCTCCTTTGACAGACGTT CGAATAAATTCTACTACGCCTAAAGCCGGAGTGGCCTCGCCGAGGTCTTTAAGGCGCGCCCAACTAAGGACG ACGCCCAATACCAAGCATAGCTTGAGTGGTGTAATGACGCTCGAACAGGCATGCCCCTCGGAATACCAAGGG GCGCAATGTGCGTTCAAAGATTCGATGATTCACTGAATTCTGCAATTCACATTACTTATCGCATTTCGCTGCGT TCTTCATCGATGCGAGAACCAAGAGATCCGTTGTTGAAAGTTTTGATTTATTCAAAATTTTAACTCAGACGAC CGGTTAAATAACAAGAGTTTGGTTTAACTCTGGCGGGCGCTCGCCTGGGACGAATCCCCAGCGGCTCGAGACC

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		GAGCGGTCCCGCCAAAGCAACAAGGTAGTTTTAACAACAAAGGGTTGGAGGTCGGGCGCTGAGCACCCTTAC TCTTTAATGATCCTTCCGCAGGTTCACCTACGGAAACCTTGTTACGACTTTTTACTTCCA
Strain 65	*Aureobasidium pullulans*	ACGGTCCTACTGAATCCGAGGTCAACCTAGAAAAATAAAGGTTTCAGTCGGCAGAGTTCCTCTCCTTTGACAG ACGTTCGAATAAATTCTACTACGCCTAAAGCCGGAGTGGCCTCGCCGAGGTCTTTAAGGCGCGCCCAACTAAG GACGACGCCCAATACCAAGCATAGCTTGAGTGGTGTAATGACGCTCGAACAGGCATGCCCCTCGGAATACCA AGGGGCGCAATGTGCGTTCAAAGATTCGATGATTCACTGAATTCTGCAATTCACATTACTTATCGCATTTCGCT GCGTTCTTCATCGATGCGAGAACCAAGAGATCCGTTGTTGAAAGTTTTGATTTATTCAAAATTTTAACTCAGAC GACCGGTTAAATAACAAGAGTTTGGTTTAACTCTGGCGGGCGCTCGCCTGGGACGAATCCCCAGCGGCTCGA GACCGAGCGGTCCCGCCAAAGCAACAAGGTAGTTTTAACAACAAAGGGTTGGAGGTCGGGCGCTGAGCACCC TTACTCTTTAATGATCCTTCCGCAGGTTCACCTACGGAAACCTTGTTACGACTTTTTACTTCCA
Strain 74	*Aureobasidium pullulans*	GACCCTACCTGATCCGAGGTCAACCTAGAAAAATAAAGGTTTCAGTCGGCAGAGTTCCTCTCCTTTGACAGAC GTTCGAATAAATTCTACTACGCCTAAAGCCGGAGTGGCCTCGCCGAGGTCTTTAAGGCGCGCCCAACTAAGGA CGACGCCCAATACCAAGCATAGCTTGAGTGGTGTAATGACGCTCGAACAGGCATGCCCCTCGGAATACCAAG GGGCGCAATGTGCGTTCAAAGATTCGATGATTCACTGAATTCTGCAATTCACATTACTTATCGCATTTCGCTGC GTTCTTCATCGATGCGAGAACCAAGAGATCCGTTGTTGAAAGTTTTGATTTATTCAAAATTTTAACTCAGACG ACCGGTTAAATAACAAGAGTTTGGTTTAACTCTGGCGGGCGCTCGCCTGGGACGAATCCCCAGCGGCTCGAG ACCGAGCGGTCCCGCCAAAGCAACAAGGTAGTTTTAACAACAAAGGGTTGGAGGTCGGGCGCTGAGCACCCT TACTCTTTAATGATCCTTCCGCAGGTTCACCTACGGAAACCTTGTTACGACTTTTACTTCC

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Strain 66	*Papiliotrema terrestris*	ACCTACTGATTTCAGGTCAAAGTCAAAAGTGCGCGATGGGCAGGTTCTGAGCAGTCATCACCACAAGGAGAG ACGAAACTTATTACGTCTAACACTGATGTGGGATGTTCCACTAAGTCATTTGAGGCGAGCCATCACTGGCAGA CGCCCAAGTCCAAGTCTAACATGTTCAGAAAACATATTAGATTGAGATTTCATGACACTGAAACAGGCATGCC TTTCGGAATACCAAAAGGCGCAAGGTGCGTTCAAAGATTCGATGATTCACTGAATTCTGCAATTCACATTACT TATCGCATTTCGCTGCGTTCTTCATCGATGCGAGAGCCAAGAGATCCGTTGTTGAAAGTTTTGTTTCGTTAAGA TACTCTTACGTTCGTTACACTGATGTTTGATTATTAACCCGGAGGTCAACGGTTCACAGAGGTGGTAGAATCT GATAAGGTCTTTCGACCAATCAATAATGATCCTTCCGCAGGTTCACCTACGGAAACCTTGTTACGACTTTTTAC TTCCA
Strain 69	*Aureobasidium pullulans*	TCCTACTGATCCGAGGTCAACCTAGAAAAATAAAGGTTTCAGTCGGCAGAGTTCCTCTCCTTTGACAGACGTT CGAATAAATTCTACTACGCCTAAAGCCGGAGTGGCCTCGCCGAGGTCTTTAAGGCGCGCCCAACTAAGGACG ACGCCCAATACCAAGCATAGCTTGAGTGGTGTAATGACGCTCGAACAGGCATGCCCCTCGGAATACCAAGGG GCGCAATGTGCGTTCAAAGATTCGATGATTCACTGAATTCTGCAATTCACATTACTTATCGCATTTCGCTGCGT TCTTCATCGATGCGAGAACCAAGAGATCCGTTGTTGAAAGTTTTGATTTATTCAAAATTTTAACTCAGACGAC CGGTTAAATAACAAGAGTTTGGTTTAACTCTGGCGGGCGCTCGCCTGGGACGAATCCCCAGCGGCTCGAGACC GAGCGGTCCCGCCAAAGCAACAAGGTAGTTTTAACAACAAAGGGTTGGAGGTCGGGCGCTGAGCACCCTTAC TCTTTAATGATCCTTCCGCAGGTTCACCTACGGAAACCTTGTTACGACTTTTTTACTTCCA
Strain 71*	*Aureobasidium pullulans*	GTCCTACCTGATCCGAGGTCAACCTAGAAAAATAAAGGTTTCAGTCGGCAGAGTTCCTCTCCTTTGACAGACG TTCGAATAAATTCTACTACGCCTAAAGCCGGAGTGGCCTCGCCGAGGTCTTTAAGGCGCGCCCAACTAAGGAC GACGCCCAATACCAAGCATAGCTTGAGTGGTGTAATGACGCTCGAACAGGCATGCCCCTCGGAATACCAAGG

		GGCGCAATGTGCGTTCAAAGATTCGATGATTCACTGAATTCTGCAATTCACATTACTTATCGCATTTCGCTGCG TTCTTCATCGATGCGAGAACCAAGAGATCCGTTGTTGAAAGTTTTGATTTATTCAAAATTTTAACTCAGACGAC CGGTTAAATAACAAGAGTTTGGTTTAACTCTGGCGGGCGCTCGCCTGGGACGAATCCCCAGCGGCTCGAGACC GAGCGGTCCCGCCAAAGCAACAAGGTAGTTTTAACAACAAAGGGTTGGAGGTCGGGCGCTGAGCACCCTTAC TCTTTAATGATCCTTCCGCAGGTTCACCTACGGAAACCTTGTTACGACTTTTTACTTCCA
Strain 75	*Rhodotorula glutinis*	ACCTCCTGGATTTGAAGATCTAATCAAAAAATAGACTTTAGGATTAGGAGCTTCCTTTAACCCAACTCGGCTC TAGTAAACTAGAATCCTCAGCGAATAGTCTATTACGCCAAGTCAATCCGAAGTTCGGTTGCGGATGCTAATGC ATTACGAACGAGCTAAGCCGAAGCAGAGCAGCGCTCAGAAACCAAGCACCACCAGATTCACTAAGAAAGAG GTGGGTTGAAGATTTCATGACACTCAAACAGGCATGCTCCTCGGAACACCAAGGAGCGCAAGGTGCGTTCAA AGATTCGATGATTCACTGAATTCTGCAATTCACATTACGTATCGCATTTCGCTGCGTTCTTCATCGATGCGAGA GCCAAGAGATCCGTTGTTGAAAGTTTTGTTTTGTTATAAATTTGTATACATTCATAGACTTTGTGTTTTATAAG TGAATGGTGGTTCACTCCGAAGAGCTACTATTCCAATTAACAGATGCACAGGGTTAGAAAGTGAGAGTTCGG ACTCCAAGTTAAGTTGGACGTCCTAGATTCACTAATGATCCTTCCGCAGGTTCACCTACGGAAACCTTGTTAC GACTTTTTACTTCCA
Strain 76*	*Papiliotrema terrestris*	AGCCTACCTGAATTTCAGGTCAAAGTCAAAAGTGCGCGATGGCAGGTTCTGAGCAGTCATCACCACAAGGAG AGACGAAACTTATTACGTCTAACACTGATGTGGGATGTTCCACTAAGTCATTTGAGGCGAGCCATCACTGGCA GACGCCCAAGTCCAAGTCTAACATGTTCAGAAAACATATTAGATTGAGATTTCATGACACTGAAACAGGCAT GCCTTTCGGAATACCAAAAGGCGCAAGGTGCGTTCAAAGATTCGATGATTCACTGAATTCTGCAATTCACATT ACTTATCGCATTTCGCTGCGTTCTTCATCGATGCGAGAGCCAAGAGATCCGTTGTTGAAAGTTTTGTTTCGTTA

		AGATACTCTTACGTTCGTTACACTGATGTTTGATTATTAACCCGGAGGTCAACGGTTCACAGAGGTGGTAGAA TCTGATAAGGTCTTTCGACCAATCAATAATGATCCTTCCGCAGGTTCACCTACGGAAACCTTGTTACGATTTTT TACTTCC
Strain 77	*Aureobasidium pullulans*	TGGTCCTACCTGATCCGAGGTCAACCTAGAAAAATAAAGGTTTCAGTCGGCAGAGTTCCTCTCCTTTGACAGA CGTTCGAATAAATTCTACTACGCCTAAAGCCGGAGTGGCCTCGCCGAGGTCTTTAAGGCGCGCCCAACTAAGG ACGACGCCCAATACCAAGCATAGCTTGAGTGGTGTAATGACGCTCGAACAGGCATGCCCCTCGGAATACCAA GGGGCGCAATGTGCGTTCAAAGATTCGATGATTCACTGAATTCTGCAATTCACATTACTTATCGCATTTCGCTG CGTTCTTCATCGATGCGAGAACCAAGAGATCCGTTGTTGAAAGTTTTGATTTATTCAAAATTTTAACTCAGACG ACCGGTTAAATAACAAGAGTTTGGTTTAACTCTGGCGGGCGCTCGCCTGGGACGAATCCCCAGCGGCTCGAG ACCGAGCGGTCCCGCCAAAGCAACAAGGTAGTTTTAACAACAAAGGGTTGGAGGTCGGGCGCTGAGCACCCT TACTCTTTAATGATCCTTCCGCAGGTTCACCTACGGAAACCTTGTTACGACTTTTACTTCCA
Strain 78*	*Aureobasidium pullulans*	TCCCTACCTGATCCGAGGTCAACCTAGAAAAATAAAGGTTTCAGTCGGCAGAGTTCCTCTCCTTTGACAGACG TTCGAATAAATTCTACTACGCCTAAAGCCGGAGTGGCCTCGCCGAGGTCTTTAAGGCGCGCCCAACTAAGGAC GACGCCCAATACCAAGCATAGCTTGAGTGGTGTAATGACGCTCGAACAGGCATGCCCCTCGGAATACCAAGG GGCGCAATGTGCGTTCAAAGATTCGATGATTCACTGAATTCTGCAATTCACATTACTTATCGCATTTCGCTGCG TTCTTCATCGATGCGAGAACCAAGAGATCCGTTGTTGAAAGTTTTGATTTATTCAAAATTTTAACTCAGACGAC CGGTTAAATAACAAGAGTTTGGTTTAACTCTGGCGGGCGCTCGCCTGGGACGAATCCCCAGCGGCTCGAGACC GAGCGGTCCCGCCAAAGCAACAAGGTAGTTTTAACAACAAAGGGTTGGAGGTCGGGCGCTGAGCACCCTTAC TCTTTAATGATCCTTCCGCAGGTTCACCTACGGAAACCTTGTTACGATTTTTTACTTCCAA

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Strain 83*	*Papiliotrema terrestris*	ATGGGGCCTACCTGATTTCAGGTCAAAGTCAAAAGTGCGCGATGGCAGGTTCTGAGCAGTCATCACCACAAG GAGAGACGAAACTTATTACGTCTAACACTGATGTGGGATGTTCCACTAAGTCATTTGAGGCGAGCCATCACTG GCAGACGCCCAAGTCCAAGTCTAACATGTTCAGAAAACATATTAGATTGAGATTTCATGACACTGAAACAGG CATGCCTTTCGGAATACCAAAAGGCGCAAGGTGCGTTCAAAGATTCGATGATTCACTGAATTCTGCAATTCAC ATTACTTATCGCATTTCGCTGCGTTCTTCATCGATGCGAGAGCCAAGAGATCCGTTGTTGAAAGTTTTGTTTCG TTAAGATACTCTTACGTTCGTTACACTGATGTTTGATTATTAACCCGGAGGTCAACGGTTCACAGAGGTGGTA GAATCTGATAAGGTCTTTCGACCAATCAATAATGATCCTTCCGCAGGTTCACCTACGGAAACCTTGTTACGAC TTTTTACTTCC
Strain 67*	*Papiliotrema terrestris*	CTACCTGGATTTCAGGGTCAAAGTCAAAAGTGCGCGATGGGCAGGTTCTGAGCAGTCATCACCACAAGGAGA GACGAAACTTATTACGTCTAACACTGATGTGGGATGTTCCACTAAGTCATTTGAGGCGAGCCATCACTGGCAG ACGCCCAAGTCCAAGTCTAACATGTTCAGAAAACATATTAGATTGAGATTTCATGACACTGAAACAGGCATGC CTTTCGGAATACCAAAAGGCGCAAGGTGCGTTCAAAGATTCGATGATTCACTGAATTCTGCAATTCACATTAC TTATCGCATTTCGCTGCGTTCTTCATCGATGCGAGAGCCAAGAGATCCGTTGTTGAAAGTTTTGTTTCGTTAAG ATACTCTTACGTTCGTTACACTGATGTTTGATTATTAACCCGGAGGTCAACGGTTCACAGAGGTGGTAGAATC TGATAAGGTCTTTCGACCAATCAATAATGATCCTTCCGCAGGTTCACCTACGGAAACCTTGTTACGACTTTTTA CTTCC
Strain 55	*Hanseniaspora uvarum*	GGGGACCTACCTGATTTGAGGTCAAACTTGATGAATATTAAAAGCAACCCTTTGCCTAAGGTACGTTACCATT TCCCTTGTAAAGTAAAACGAATAAATCCATAAATACATCACAGCGAGAACAGCGTCTCCAAAGAAGCTAAGT GTTGAATTAAAAAAGACTGAAACAGTCTCCAATTTCAAGCTAACCCTGAGTATCGCCCACAACCAAAAAATA

		ATAAATTATCTTTTGAGAAGGAAATGACGCTCAAACAGGCATGCCCCTGAGAATGCTCAAGGGCGCAATGTG CGTTCAAAAATTCAATGATTCACGAGTATCTGCAATTCACATTACTTATCGCAATTCGCTACGTTCTTCATCGA TGCGAGAACCAAGAGATCCGTTGTTGAAAGTTTTAAATTATTTTAAAATTTCCGTTAGGAATTTTGGTTTAGTT TAAAAAATTATAATAAAATAAAATTGTTTGTGTTTGTTTTTTGCCTTGAACCTTTCGATTCAAAGCAGAAAGAA TTAAATTAAAGTAAAAAAACTCCAATGTGTGTAGCGTTGACTGAGATTCAAGCAAGACTACTTTCACTGCGAC ACTCTAAAGAAGCAGCGCAATTAAGCGCACATCTTCAATAAAGATACACATTATTGTAAAAGATCTAAACAA GAACTCGAGCAACAATGATAATTCAATCTAATGATCCTTCCGCAGGTTCACCTACGGAAACCTTGTTACGACT TTTTAATTTC
Strain 10	*Hanseniaspora uvarum*	GGATCCTCCTGATTTGAGGTCAACTTGATGAATATTAAAAGCAACCCTTTGCCTAAGGTACGTTACCATTTCCC TTGTAAAGTAAAACGAATAAATCCATAAATACATCACAGCGAGAACAGCGTCTCCAAAGAAGCTAAGTGTTG AATTAAAAAAGACTGAAACAGTCTCCAATTTCAAGCTAACCCTGAGTATCGCCCACAACCAAAAAATAATAA ATTATCTTTTGAGAAGGAAATGACGCTCAAACAGGCATGCCCCTGAGAATGCTCAAGGGCGCAATGTGCGTTC AAAAATTCAATGATTCACGAGTATCTGCAATTCACATTACTTATCGCAATTCGCTACGTTCTTCATCGATGCGA GAACCAAGAGATCCGTTGTTGAAAGTTTTAAATTATTTTAAAATTTCCGTTAGGAATTTTGGTTTAGTTTAAAA AATTATAATAAAATAAAATTGTTTGTGTTTGTTTTTTGCCTTGAACCTTTCGATTCAAAGCAGAAAGAATTAAA TTAAAGTAAAAAACTCCAATGTGTGTAGCGTTGACTGAGATTCAAGCAAGACTACTTTCACTGCGACACTCTA AAGAAGCAGCGCAATTAAGCGCACATCTTCAATAAAGATACACATTATTGTAAAAGATCTAAACAAGAACTC GAGCAACAATGATAATTCAATCTAATGATCCTTCCGCAGGTTCACCTACGGAAACCTTGTTACGATTTTTTTAA CTTCC

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Strain 51	*Hanseniaspora uvarum*	CCGGAACCTACTGATTTGAGGTCAACTTGATGAATATTAAAAGCAACCCTTTGCCTAAGGTACGTTACCATTT CCCTTGTAAAGTAAAACGAATAAATCCATAAATACATCACAGCGAGAACAGCGTCTCCAAAGAAGCTAAGTG TTGAATTAAAAAAGACTGAAACAGTCTCCAATTTCAAGCTAACCCTGAGTATCGCCCACAACCAAAAAATAA TAAATTATCTTTTGAGAAGGAAATGACGCTCAAACAGGCATGCCCCTGAGAATGCTCAAGGGCGCAATGTGC GTTCAAAAATTCAATGATTCACGAGTATCTGCAATTCACATTACTTATCGCAATTCGCTACGTTCTTCATCGAT GCGAGAACCAAGAGATCCGTTGTTGAAAGTTTTAAATTATTTTAAAATTTCCGTTAGGAATTTTGGTTTAGTTT AAAAAATTATAATAAAATAAAATTGTTTGTGTTTGTTTTTTGCCTTGAACCTTTCGATTCAAAGCAGAAAGAAT TAAATTAAAGTAAAAAAACTCCAATGTGTGTAGCGTTGACTGAGATTCAAGCAAGACTACTTTCACTGCGACA CTCTAAAGAAGCAGCGCAATTAAGCGCACATCTTCAATAAAGATACACATTATTGTAAAAGATCTAAACAAG AACTCGAGCAACAATGATAATTCAATCTAATGATCCTTCCGCAGGTTCACCTACGGAAACCTTGTTACGACTT TTTTACTTCCAA
Strain 56	*Hanseniaspora uvarum*	TTTGAGGTCAAACTTTGATGAATATTAAAAGCAACCCTTTGCCTAAGGTACGTTACCATTTCCCTTGTAAAGTA AAACGAATAAATCCATAAATACATCACAGCGAGAACAGCGTCTCCAAAGAAGCTAAGTGTTGAATTAAAAAA GACTGAAACAGTCTCCAATTTCAAGCTAACCCTGAGTATCGCCCACAACCAAAAAATAATAAATTATCTTTTG AGAAGGAAATGACGCTCAAACAGGCATGCCCCTGAGAATGCTCAAGGGCGCAATGTGCGTTCAAAAATTCAA TGATTCACGAGTATCTGCAATTCACATTACTTATCGCAATTCGCTACGTTCTTCATCGATGCGAGAACCAAGA GATCCGTTGTTGAAAGTTTTAAATTATTTTAAAATTTCCGTTAGGAATTTTGGTTTAGTTTAAAAAATTATAAT AAAATAAAATTGTTTGTGTTTGTTTTTTGCCTTGAACCTTTCGATTCAAAGCAGAAAGAATTAAATTAAAGTAA AAAACTCCAATGTGTGTAGCGTTGACTGAGATTCAAGCAAGACTACTTTCACTGCGACACTCTAAAGAAGCAG

		CGCAATTAAGCGCACATCTTCAATAAAGATACACATTATTGTAAAAGATCTAAACAAGAACTCGAGCAACAA TGATAATTCAATCTAATGATCCTTCCGCAGGTTCACCTACGGAAACCTTGTTACGATTTTTTAACTT
Strain 61	*Hanseniaspora uvarum*	ATCCTACCGGATTTGAGGTCAAACTTGATGAATATTAAAAGCAACCCTTTGCCTAAGGTACGTTACCATTTCC CTTGTAAAGTAAAACGAATAAATCCATAAATACATCACAGCGAGAACAGCGTCTCCAAAGAAGCTAAGTGTT GAATTAAAAAAGACTGAAACAGTCTCCAATTTCAAGCTAACCCTGAGTATCGCCCACAACCAAAAAATAATA AATTATCTTTTGAGAAGGAAATGACGCTCAAACAGGCATGCCCCTGAGAATGCTCAAGGGCGCAATGTGCGT TCAAAAATTCAATGATTCACGAGTATCTGCAATTCACATTACTTATCGCAATTCGCTACGTTCTTCATCGATGC GAGAACCAAGAGATCCGTTGTTGAAAGTTTTAAATTATTTTAAAATTTCCGTTAGGAATTTTGGTTTAGTTTAA AAAATTATAATAAAATAAAATTGTTTGTGTTTGTTTTTTGCCTTGAACCTTTCGATTCAAAGCAGAAAGAATTA AATTAAAGTAAAAAAACTCCAATGTGTGTAGCGTTGACTGAGATTCAAGCAAGACTACTTTCACTGCGACACT CTAAAGAAGCAGCGCAATTAAGCGCACATCTTCAATAAAGATACACATTATTGTAAAAGATCTAAACAAGAA CTCGAGCAACAATGATAATTCAATCTAATGATCCTTCCGCAGGTTCACCTACGGAAACCTTGTTACGACTTTTT TACTTCCAA
Strain 30	*Papiliotrema terrestris*	CGGGGCCTCCTGATTTCAGGTCAAAGTCAAAAGTGCGCGATGGCAGGTTCTGAGCAGTCATCACCACAAGGA GAGACGAAACTTATTACGTCTAACACTGATGTGGGATGTTCCACTAAGTCATTTGAGGCGAGCCATCACTGGC AGACGCCCAAGTCCAAGTCTAACATGTTCAGAAAACATATTAGATTGAGATTTCATGACACTGAAACAGGCA TGCCTTTCGGAATACCAAAAGGCGCAAGGTGCGTTCAAAGATTCGATGATTCACTGAATTCTGCAATTCACAT TACTTATCGCATTTCGCTGCGTTCTTCATCGATGCGAGAGCCAAGAGATCCGTTGTTGAAAGTTTTGTTTCGTT AAGATACTCTTACGTTCGTTACACTGATGTTTGATTATTAACCCGGAGGTCAACGGTTCACAGAGGTGGTAGA

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		ATCTGATAAGGTCTTTCGACCAATCAATAATGATCCTTCCGCAGGTTCACCTACGGAAACCTTGTTACGACTTT TTACTTCCA
Strain 1*	*Rhodotorula glutinis*	CCTACCTTGATTTGAGATCTAATCAAAAAATAGACTTTAGGATTAGGAGCTTCCTTTAACCCAACTCGGCTCTA GTAAACTAGAATCCTCAGCGAATAGTCTATTACGCCAAGTCAATCCGAAGTTCGGTTGCGGATGCTAATGCAT TACGAACGAGCTAAGCCGAAGCAGAGCAGCGCTCAGAAACCAAGCACCACCAGATTCACTAAGAAAGAGGT GGGTTGAAGATTTCATGACACTCAAACAGGCATGCTCCTCGGAATACCAAGGAGCGCAAGGTGCGTTCAAAG ATTCGATGATTCACTGAATTCTGCAATTCACATTACGTATCGCATTTCGCTGCGTTCTTCATCGATGCGAGAGC CAAGAGATCCGTTGTTGAAAGTTTTGTTTTGTTATAAATTTGTATACATTCATAGACTTTGTGTTTTATAAGTG AATGGTGGTTCACTCCGAAGAGCTACTATTCCAATTAACAGATGCACAGGGTTAGAAAGTGAGAGTTCGGAC TCCAAGTTAAGTTGGACGTCCTAGATTCACTAATGATCCTTCCGCAGGTTCACCTACGGAAACCTTGTTACGAT TTTTAACTTCCA
Strain 5	*Rhodotorula glutinis*	CCCGGGGCCTACCTGATTTGAGATCTAATCAAAAAATAGACTTTAGGATTAGGAGCTTCCTTTAACCCAACTC GGCTCTAGTAAACTAGAATCCTCAGCGAATAGTCTATTACGCCAAGTCAATCCGAAGTTCGGTTGCGGATGCT AATGCATTACGAACGAGCTAAGCCGAAGCAGAGCAGCGCTCAGAAACCAAGCACCACCAGATTCACTAAGA AAGAGGTGGGTTGAAGATTTCATGACACTCAAACAGGCATGCTCCTCGGAATACCAAGGAGCGCAAGGTGCG TTCAAAGATTCGATGATTCACTGAATTCTGCAATTCACATTACGTATCGCATTTCGCTGCGTTCTTCATCGATG CGAGAGCCAAGAGATCCGTTGTTGAAAGTTTTATTTTGTTATAAATTTGTATACATTCATAGACTTTGTGTTTT ATAAGTGAATGGTGGTTCACTCCGAAGAGCTACTATTCCAATTAACAGATGCACAGGGTTAGAAAGTGAGAG

		TTCGGACTCCAAGTTAAGTTGGACGTCCTAGATTCACTAATGATCCTTCCGCAGGTTCACCTACGGAAACCTT GTTACGACTTTTTACTTCCA
Strain 8*	*Papiliotrema terrestris*	ACCTACTGATTTCAGGGTCAAAGTCAAAAGTGCGCGATGGCAGGTTCTGAGCAGTCATCACCACAAGGAGAG ACGAAACTTATTACGTCTAACACTGATGTGGGATGTTCCACTAAGTCATTTGAGGCGAGCCATCACTGGCAGA CGCCCAAGTCCAAGTCTAACATGTTCAGAAAACATATTAGATTGAGATTTCATGACACTGAAACAGGCATGCC TTTCGGAATACCAAAAGGCGCAAGGTGCGTTCAAAGATTCGATGATTCACTGAATTCTGCAATTCACATTACT TATCGCATTTCGCTGCGTTCTTCATCGATGCGAGAGCCAAGAGATCCGTTGTTGAAAGTTTTGTTTCGTTAAGA TACTCTTACGTTCGTTACACTGATGTTTGATTATTAACCCGGAGGTCAACGGTTCACAGAGGTGGTAGAATCT GATAAGGTCTTTCGACCAATCAATAATGATCCTTCCGCAGGTTCACCTACGGAAACCTTGTTACGACTTTTTAC TTCCA
Strain 11	*Rhodotorula glutinis*	TCCTACCTGGATTTGAGATCTAATCAAAAAATAGACTTTAGGATTAGGAGCTTCCTTTAACCCAACTCGGCTCT AGTAAACTAGAATCCTCAGCGAATAGTCTATTACGCCAAGTCAATCCGAAGTTCGGTTGCGGATGCTAATGCA TTACGAACGAGCTAAGCCGAAGCAGAGCAGCGCTCAGAAACCAAGCACCACCAGATTCACTAAGAAAGAGG TGGGTTGAAGATTTCATGACACTCAAACAGGCATGCTCCTCGGAATACCAAGGAGCGCAAGGTGCGTTCAAA GATTCGATGATTCACTGAATTCTGCAATTCACATTACGTATCGCATTTCGCTGCGTTCTTCATCGATGCGAGAG CCAAGAGATCCGTTGTTGAAAGTTTTGTTTTGTTATAAATTTGTATACATTCATAGACTTTGTGTTTTATAAGT GAATGGTGGTTCACTCCGAAGAGCTACTATTCCAATTAACAGATGCACAGGGTTAGAAAGTGAGAGTTCGGA CTCCAAGTTAAGTTGGACGTCCTAGATTCACTAATGATCCTTCCGCAGGTTCACCTACGGAAACCTTGTTACG ACTTTTTACTTCCA

Strain 15	*Rhodotorula glutinis*	ACCTCCTGATTTGAGATCTAATCAAAAAATAGACTTTAGGATTAGGAGCTTCCTTTAACCCAACTCGGCTCTA GTAAACTAGAATCCTCAGCGAATAGTCTATTACGCCAAGTCAATCCGAAGTTCGGTTGCGGATGCTAATGCAT TACGAACGAGCTAAGCCGAAGCAGAGCAGCGCTCAGAAACCAAGCACCACCAGATTCACTAAGAAAGAGGT GGGTTGAAGATTTCATGACACTCAAACAGGCATGCTCCTCGGAACACCAAGGAGCGCAAGGTGCGTTCAAAG ATTCGATGATTCACTGAATTCTGCAATTCACATTACGTATCGCATTTCGCTGCGTTCTTCATCGATGCGAGAGC CAAGAGATCCGTTGTTGAAAGTTTTGTTTTGTTATAAATTTGTATACATTCATAGACTTTGTGTTTTATAAGTG AATGGTGGTTCACTCCGAAGAGCTACTATTCCAATTAACAGATGCACAGGGTTAGAAAGTGAGAGTTCGGAC TCCAAGTTAAGTTGGACGTCCTAGATTCACTAATGATCCTTCCGCAGGTTCACCTACGGAAACCTTGTTACGA CTTTTTTACTTCCAA
Strain 16	*Papiliotrema terrestris*	CGGAGCCTACCTGAATTTCAGGTCAAAGTCAAAAGTGCGCGATGGCAGGTTCTGAGCAGTCATCACCACAAG GAGAGACGAAACTTATTACGTCTAACACTGATGTGGGATGTTCCACTAAGTCATTTGAGGCGAGCCATCACTG GCAGACGCCCAAGTCCAAGTCTAACATGTTCAGAAAACATATTAGATTGAGATTTCATGACACTGAAACAGG CATGCCTTTCGGAATACCAAAAGGCGCAAGGTGCGTTCAAAGATTCGATGATTCACTGAATTCTGCAATTCAC ATTACTTATCGCATTTCGCTGCGTTCTTCATCGATGCGAGAGCCAAGAGATCCGTTGTTGAAAGTTTTGTTTCG TTAAGATACTCTTACGTTCGTTACACTGATGTTTGATTATTAACCCGGAGGTCAACGGTTCACAGAGGTGGTA GAATCTGATAAGGTCTTTCGACCAATCAATAATGATCCTTCCGCAGGTTCACCTACGGAAACCTTGTTACGAC TTTTACTTCCA
Strain 19	*Papiliotrema terrestris*	AACGGGGCCTACCTGATTTCAGGTCAAAGTCAAAAGTGCGCGATGGCAGGTTCTGAGCAGTCATCACCACAA GGAGAGACGAAACTTATTACGTCTAACACTGATGTGGGATGTTCCACTAAGTCATTTGAGGCGAGCCATCACT

		GGCAGACGCCCAAGTCCAAGTCTAACATGTTCAGAAAACATATTAGATTGAGATTTCATGACACTGAAACAG GCATGCCTTTCGGAATACCAAAAGGCGCAAGGTGCGTTCAAAGATTCGATGATTCACTGAATTCTGCAATTCA CATTACTTATCGCATTTCGCTGCGTTCTTCATCGATGCGAGAGCCAAGAGATCCGTTGTTGAAAGTTTTGTTTC GTTAAGATACTCTTACGTTCGTTACACTGATGTTTGATTATTAACCCGGAGGTCAACGGTTCACAGAGGTGGT AGAATCTGATAAGGTCTTTCGACCAATCAATAATGATCCTTCCGCAGGTTCACCTACGGAAACCTTGTTACGA CTTTTTACTTCCAA
Strain 26	*Papiliotrema terrestris*	ACGGGGGCCTACCTGATTTCAGGTCAAAGTCAAAAGTGCGCGATGGCAGGTTCTGAGCAGTCATCACCACAA GGAGAGACGAAACTTATTACGTCTAACACTGATGTGGGATGTTCCACTAAGTCATTTGAGGCGAGCCATCACT GGCAGACGCCCAAGTCCAAGTCTAACATGTTCAGAAAACATATTAGATTGAGATTTCATGACACTGAAACAG GCATGCCTTTCGGAATACCAAAAGGCGCAAGGTGCGTTCAAAGATTCGATGATTCACTGAATTCTGCAATTCA CATTACTTATCGCATTTCGCTGCGTTCTTCATCGATGCGAGAGCCAAGAGATCCGTTGTTGAAAGTTTTGTTTC GTTAAGATACTCTTACGTTCGTTACACTGATGTTTGATTATTAACCCGGAGGTCAACGGTTCACAGAGGTGGT AGAATCTGATAAGGTCTTTCGACCAATCAATAATGATCCTTCCGCAGGTTCACCTACGGAAACCTTGTTACGA CTTTTTACTTCC
Strain 31	*Rhodotorula glutinis*	CCTACCTGGATTTGAGATCTAATCAAAAAATAGACTTTAGGATTAGGAGCTTCCTTTAACCCAACTCGGCTCT AGTAAACTAGAATCCTCAGCGAATAGTCTATTACGCCAAGTCAATCCGAAGTTCGGTTGCGGATGCTAATGCA TTACGAACGAGCTAAGCCGAAGCAGAGCAGCGCTCAGAAACCAAGCACCACCAGATTCACTAAGAAAGAGG TGGGTTGAAGATTTCATGACACTCAAACAGGCATGCTCCTCGGAATACCAAGGAGCGCAAGGTGCGTTCAAA GATTCGATGATTCACTGAATTCTGCAATTCACATTACGTATCGCATTTCGCTGCGTTCTTCATCGATGCGAGAG

		CCAAGAGATCCGTTGTTGAAAGTTTTGTTTTGTTATAAATTTGTATACATTCATAGACTTTGTGTTTTATAAGT GAATGGTGGTTCACTCCGAAGAGCTACTATTCCAATTAACAGATGCACAGGGTTAGAAAGTGAGAGTTCGGA CTCCAAGTTAAGTTGGACGTCCTAGATTCACTAATGATCCTTCCGCAGGTTCACCTACGGAAACCTTGTTACG ACTTTTTACTTCC
Strain 32	*Rhodotorula glutinis*	GGGAGCCTACCTGATTTGAGATCTAATCAAAAAATAGACTTTAGGATTAGGAGCTTCCTTTAACCCAACTCGG CTCTAGTAAACTAGAATCCTCAGCGAATAGTCTATTACGCCAAGTCAATCCGAAGTTCGGTTGCGGATGCTAA TGCATTACGAACGAGCTAAGCCGAAGCAGAGCAGCGCTCAGAAACCAAGCACCACCAGATTCACTAAGAAA GAGGTGGGTTGAAGATTTCATGACACTCAAACAGGCATGCTCCTCGGAACACCAAGGAGCGCAAGGTGCGTT CAAAGATTCGATGATTCACTGAATTCTGCAATTCACATTACGTATCGCATTTCGCTGCGTTCTTCATCGATGCG AGAGCCAAGAGATCCGTTGTTGAAAGTTTTGTTTTGTTATAAATTTGTATACATTCATAGACTTTGTGTTTTAT AAGTGAATGGTGGTTCACTCCGAAGAGCTACTATTCCAATTAACAGATGCACAGGGTTAGAAAGTGAGAGTT CGGACTCCAAGTTAAGTTGGACGTCCTAGATTCACTAATGATCCTTCCGCAGGTTCACCTACGGAAACCTTGT TACGACTTTTTACTTCCA
Strain 35	*Papiliotrema terrestris*	ACCTCCTGATTTCAGGTCAAAGTCAAAAGTGCGCGATGGCAGGTTCTGAGCAGTCATCACCACAAGGAGAGA CGAAACTTATTACGTCTAACACTGATGTGGGATGTTCCACTAAGTCATTTGAGGCGAGCCATCACTGGCAGAC GCCCAAGTCCAAGTCTAACATGTTCAGAAAACATATTAGATTGAGATTTCATGACACTGAAACAGGCATGCCT TTCGGAATACCAAAAGGCGCAAGGTGCGTTCAAAGATTCGATGATTCACTGAATTCTGCAATTCACATTACTT ATCGCATTTCGCTGCGTTCTTCATCGATGCGAGAGCCAAGAGATCCGTTGTTGAAAGTTTTGTTTCGTTAAGAT ACTCTTACGTTCGTTACACTGATGTTTGATTATTAACCCGGAGGTCAACGGTTCACAGAGGTGGTAGAATCTG

		ATAAGGTCTTTCGACCAATCAATAATGATCCTTCCGCAGGTTCACCTACGGAAACCTTGTTACGACTTTTTACT TCCA
Strain 46*	*Rhodotorula glutinis*	AGCCTACCTGATTTGAGATCTAATCAAAAAATAGACTTTAGGATTAGGAGCTTCCTTTAACCCAACTCGGCTC TAGTAAACTAGAATCCTCAGCGAATAGTCTATTACGCCAAGTCAATCCGAAGTTCGGTTGCGGATGCTAATGC ATTACGAACGAGCTAAGCCGAAGCAGAGCAGCGCTCAGAAACCAAGCACCACCAGATTCACTAAGAAAGAG GTGGGTTGAAGATTTCATGACACTCAAACAGGCATGCTCCTCGGAATACCAAGGAGCGCAAGGTGCGTTCAA AGATTCGATGATTCACTGAATTCTGCAATTCACATTACGTATCGCATTTCGCTGCGTTCTTCATCGATGCGAGA GCCAAGAGATCCGTTGTTGAAAGTTTTGTTTTGTTATAAATTTGTATACATTCATAGACTTTGTGTTTTATAAG TGAATGGTGGTTCACTCCGAAGAGCTACTATTCCAATTAACAGATGCACAGGGTTAGAAAGTGAGAGTTCGG ACTCCAAGTTAAGTTGGACGTCCTAGATTCACTAATGATCCTTCCGCAGGTTCACCTACGGAAACCTTGTTAC GATTTTTTACTTCC
Strain 50	*Rhodotorula glutinis*	CCTCCTGGATTTGAGATCTAATCAAAAAATAGACTTTAGGATTAGGAGCTTCCTTTAACCCAACTCGGCTCTA GTAAACTAGAATCCTCAGCGAATAGTCTATTACGCCAAGTCAATCCGAAGTTCGGTTGCGGATGCTAATGCAT TACGAACGAGCTAAGCCGAAGCAGAGCAGCGCTCAGAAACCAAGCACCACCAGATTCACTAAGAAAGAGGT GGGTTGAAGATTTCATGACACTCAAACAGGCATGCTCCTCGGAACACCAAGGAGCGCAAGGTGCGTTCAAAG ATTCGATGATTCACTGAATTCTGCAATTCACATTACGTATCGCATTTCGCTGCGTTCTTCATCGATGCGAGAGC CAAGAGATCCGTTGTTGAAAGTTTTGTTTTGTTATAAATTTGTATACATTCATAGACTTTGTGTTTTATAAGTG AATGGTGGTTCACTCCGAAGAGCTACTATTCCAATTAACAGATGCACAGGGTTAGAAAGTGAGAGTTCGGAC

SUPPLEMENTARY DATA
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		TCCAAGTTAAGTTGGACGTCCTAGATTCACTAATGATCCTTCCGCAGGTTCACCTACGGAAACCTTGTTACGATTTTTTACTTCCA
Strain 3	*Hanseniaspora uvarum*	TCCTACCTGGATTTGAAGGTCAAACTTGATGAATATTAAAAGCAACCCTTTGCCTAAGGTACGTTACCATTTCCCTTGTAAAGTAAAACGAATAAATCCATAAATACATCACAGCGAGAACAGCGTCTCCAAAGAAGCTAAGTGTTGAATTAAAAAAGACTGAAACAGTCTCCAATTTCAAGCTAACCCTGAGTATCGCCCACAACCAAAAAATAATAAATTATCTTTTGAGAAGGAAATGACGCTCAAACAGGCATGCCCCTGAGAATGCTCAAGGGCGCAATGTGCGTTCAAAAATTCAATGATTCACGAGTATCTGCAATTCACATTACTTATCGCAATTCGCTACGTTCTTCATCGATGCGAGAACCAAGAGATCCGTTGTTGAAAGTTTTAAATTATTTTAAAATTTCCGTTAGGAATTTTGGTTTAGTTTAAAAAATTATAATAAAATAAAATTGTTTGTGTTTGTTTTTTGCCTTGAACCTTTCGATTCAAAGCAGAAAGAATTAAATTAAAGTAAAAAAACTCCAATGTGTGTAGCGTTGACTGAGATTCAAGCAAGACTACTTTCACTGCGACACTCTAAAGAAGCAGCGCAATTAAGCGCACATCTTCAATAAAGATACACATTATTGTAAAAGATCTAAACAAGAACTCGAGCAACAATGATAATTCAATCTAATGATCCTTCCGCAGGTTCACCTACGGAAACCTTGTTACGACTTTTACTTCCAAA
Strain 20*	*Hanseniaspora uvarum*	GGATCCTCCTGATTTGAGGTCAACTTGATGAATATTAAAAGCAACCCTTTGCCTAAGGTACGTTACCATTTCCCTTGTAAAGTAAAACGAATAAATCCATAAATACATCACAGCGAGAACAGCGTCTCCAAAGAAGCTAAGTGTTGAATTAAAAAAGACTGAAACAGTCTCCAATTTCAAGCTAACCCTGAGTATCGCCCACAACCAAAAAATAATAAATTATCTTTTGAGAAGGAAATGACGCTCAAACAGGCATGCCCCTGAGAATGCTCAAGGGCGCAATGTGCGTTCAAAAATTCAATGATTCACGAGTATCTGCAATTCACATTACTTATCGCAATTCGCTACGTTCTTCATCGATGCGAGAACCAAGAGATCCGTTGTTGAAAGTTTTAAATTATTTTAAAATTTCCGTTAGGAATTTTGGTTTAGTTTAAAA

		AATTATAATAAAATAAAATTGTTTGTGTTTGTTTTTTGCCTTGAACCTTTCGATTCAAAGCAGAAAGAATTAAA TTAAAGTAAAAAACTCCAATGTGTGTAGCGTTGACTGAGATTCAAGCAAGACTACTTTCACTGCGACACTCTA AAGAAGCAGCGCAATTAAGCGCACATCTTCAATAAAGATACACATTATTGTAAAAGATCTAAACAAGAACTC GAGCAACAATGATAATTCAATCTAATGATCCTTCCGCAGGTTCACCTACGGAAACCTTGTTACGATTTTTTTAA CTTCC
Strain 36	*Papiliotrema terrestris*	GAGCCTACCTGATTTCAGGGTCAAAGTCAAAAGTGCGCGATGGCAGGTTCTGAGCAGTCATCACCACAAGGA GAGACGAAACTTATTACGTCTAACACTGATGTGGGATGTTCCACTAAGTCATTTGAGGCGAGCCATCACTGGC AGACGCCCAAGTCCAAGTCTAACATGTTCAGAAAACATATTAGATTGAGATTTCATGACACTGAAACAGGCA TGCCTTTCGGAATACCAAAAGGCGCAAGGTGCGTTCAAAGATTCGATGATTCACTGAATTCTGCAATTCACAT TACTTATCGCATTTCGCTGCGTTCTTCATCGATGCGAGAGCCAAGAGATCCGTTGTTGAAAGTTTTGTTTCGTT AAGATACTCTTACGTTCGTTACACTGATGTTTGATTATTAACCCGGAGGTCAACGGTTCACAGAGGTGGTAGA ATCTGATAAGGTCTTTCGACCAATCAATAATGATCCTTCCGCAGGTTCACCTACGGAAACCTTGTTACGACTTT TACTTCC
Strain 40	*Papiliotrema terrestris*	TGGGGCCTACCTGATTTCAGGGTCAAAGTCAAAAGTGCGCGATGGCAGGTTCTGAGCAGTCATCACCACAAG GAGAGACGAAACTTATTACGTCTAACACTGATGTGGGATGTTCCACTAAGTCATTTGAGGCGAGCCATCACTG GCAGACGCCCAAGTCCAAGTCTAACATGTTCAGAAAACATATTAGATTGAGATTTCATGACACTGAAACAGG CATGCCTTTCGGAATACCAAAAGGCGCAAGGTGCGTTCAAAGATTCGATGATTCACTGAATTCTGCAATTCAC ATTACTTATCGCATTTCGCTGCGTTCTTCATCGATGCGAGAGCCAAGAGATCCGTTGTTGAAAGTTTTGTTTCG TTAAGATACTCTTACGTTCGTTACACTGATGTTTGATTATTAACCCGGAGGTCAACGGTTCACAGAGGTGGTA

		GAATCTGATAAGGTCTTTCGACCAATCAATAATGATCCTTCCGCAGGTTCACCTACGGAAACCTTGTTACGATTTTTTACTTCC
Strain 43	*Papiliotrema terrestris*	GGAGCCTACCTGATTTCAGGTCAAAGTCAAAAGTGCGCGATGGCAGGTTCTGAGCAGTCATCACCACAAGGAGAGACGAAACTTATTACGTCTAACACTGATGTGGGATGTTCCACTAAGTCATTTGAGGCGAGCCATCACTGGCAGACGCCCAAGTCCAAGTCTAACATGTTCAGAAAACATATTAGATTGAGATTTCATGACACTGAAACAGGCATGCCTTTCGGAATACCAAAAGGCGCAAGGTGCGTTCAAAGATTCGATGATTCACTGAATTCTGCAATTCACATTACTTATCGCATTTCGCTGCGTTCTTCATCGATGCGAGAGCCAAGAGATCCGTTGTTGAAAGTTTTGTTTCGTTAAGATACTCTTACGTTCGTTACACTGATGTTTGATTATTAACCCGGAGGTCAACGGTTCACAGAGGTGGTAGAATCTGATAAGGTCTTTCGACCAATCAATAATGATCCTTCCGCAGGTTCACCTACGGAAACCTTGTTACGATTTTTTACTTCC