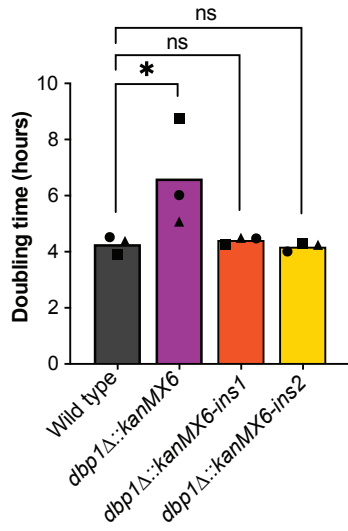
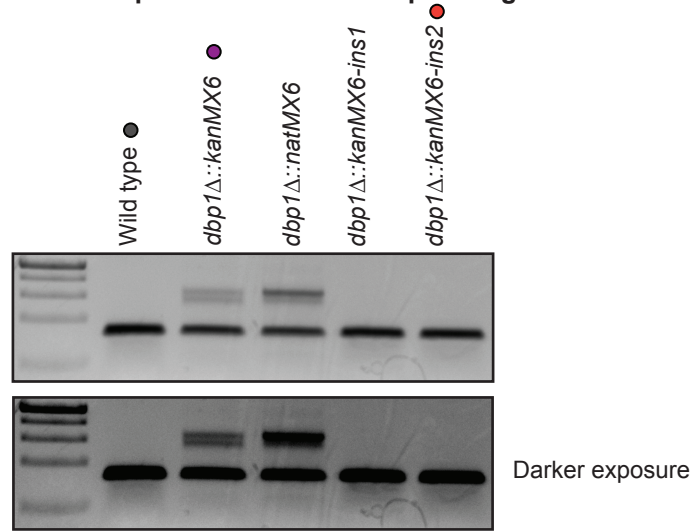


A



B 5' RACE products used for sequencing



C

5' RACE ends of transcripts

Sample	5' end of transcript (50nt)	# clones	total
Wild type (short transcript only)	ATACGGACATTGCTACAACCCCTGGTGAGACTGTTTCGATCATTTTCT	10	10
<i>dbp1Δ::kanMX6</i> (long transcript)	ATTACTTCAGAGATGACCTTAAGTAACCTTCCCTTAAAATTGTTAAAGAA	4	10
	ACTTCAGAGATGACCTTAAGTAACCTTCCCTTAAAATTGTTAAAGAAGTC	2	
	AGAGATGACCTTAAGTAACCTTCCCTTAAAATTGTTAAAGAAGTCGCGGG	1	
	AAGTAACCTTCCCTTAAAATTGTTAAAGAAGTCGCGGGGTAATATTACG	1	
	AAAGAAGTCGCGGGGTAATATTACGTTGACAGTGATATTGGTTTTGAGA	2	
<i>dbp1Δ::kanMX6</i> (short transcript)	ATACGGACATTGCTACAACCCCTGGTGAGACTGTTTCGATCATTTTCT	5	6
	ACGGACATTGCTACAACCCCTGGTGAGACTGTTTCGATCATTTTCTTT	1	
<i>dbp1Δ::natMX6</i> (long transcript)	ATTACTTCAGAGATGACCTTAAGTAACCTTCCCTTAAAATTGTTAAAGAA	3	10
	ACTTCAGAGATGACCTTAAGTAACCTTCCCTTAAAATTGTTAAAGAAGTC	3	
	AGAGATGACCTTAAGTAACCTTCCCTTAAAATTGTTAAAGAAGTCGCGGG	1	
	AAAATTGTTAAAGAAGTCGCGGGGTAATATTACGTTGACAGTGATATTG	1	
	AAAGAAGTCGCGGGGTAATATTACGTTGACAGTGATATTGGTTTTGAGA	1	
<i>dbp1Δ::natMX6</i> (short transcript)	GCGGGGTAATATTACGTTGACAGTGATATTGGTTTTGAGAAATCAAGA	1	7
	ATACGGACATTGCTACAACCCCTGGTGAGACTGTTTCGATCATTTTCT	6	
<i>dbp1Δ::natMX6</i> (short transcript)	ACGGACATTGCTACAACCCCTGGTGAGACTGTTTCGATCATTTTCTTT	1	6
	ATACGGACATTGCTACAACCCCTGGTGAGACTGTTTCGATCATTTTCT	6	
<i>dbp1Δ::DEG1-kanMX6-tDEG1</i> (short transcript only)	AAAAAAATCATACGGACATTGCTACAACCCCTGGTGAGACTGTTTCGA	1	10
<i>dbp1Δ::tDEG1-kanMX6-tCYC1</i> (short transcript only)	ATACGGACATTGCTACAACCCCTGGTGAGACTGTTTCGATCATTTTCT	5	
	ACGGACATTGCTACAACCCCTGGTGAGACTGTTTCGATCATTTTCTTT	3	
	CGGACATTGCTACAACCCCTGGTGAGACTGTTTCGATCATTTTCTTTT	1	