

Supplementary Table 1. Primers used for plasmid constructions.

Gene name	Vector	Template	Forward primer	Reverse primer
Primers for Yeast Transactivation Assays				
<i>PIF4</i>	<i>pBridge/PIF4</i>	<i>PIF4</i> CDS	GCATATGGCCATGGAGGCCGAAATGGA ACACCAAGGTTGGAG	GCGGCCGCTGCAGGTCGACGCTAGTGG TCCAAACGAGAACC
<i>PIF4</i>	<i>pBridge/PIF4 A</i>	<i>PIF4</i> CDS	GCATATGGCCATGGAGGCCGAAATGGA ACACCAAGGTTGGAG	GCGGCCGCTGCAGGTCGACGCTAAGGG TATTGGATCCAAGAGAC
<i>PIF4</i>	<i>pBridge/PIF4 B</i>	<i>PIF4</i> CDS	GCATATGGCCATGGAGGCCGAACCAGA TGAAGACCCATTCTGAAC	GCGGCCGCTGCAGGTCGACGCTAGATT GCATCTGATAGAGATAC
<i>PIF4</i>	<i>pBridge/PIF4 C</i>	<i>PIF4</i> CDS	GCATATGGCCATGGAGGCCGAAGGTAA CAAGTCGAACCAACG	GCGGCCGCTGCAGGTCGACGCTAGTGG TCCAAACGAGAACC
<i>PIF4</i>	<i>pBridge/PIF4 A1</i>	<i>PIF4</i> CDS	GCATATGGCCATGGAGGCCGAAATGGA ACACCAAGGTTGGAG	GCGGCCGCTGCAGGTCGACGCTAATGA GTTTGGCTCTGCAGAAC
<i>PIF4</i>	<i>pBridge/PIF4 A2</i>	<i>PIF4</i> CDS	GCATATGGCCATGGAGGCCGAAAGAGA ACAAACCCAAACCCAG	GCGGCCGCTGCAGGTCGACGCTAAGGG TATTGGATCCAAGAGAC
<i>PIF4</i>	<i>pBridge/PIF4 A3</i>	<i>PIF4</i> CDS	GCATATGGCCATGGAGGCCGAAATGGA ACACCAAGGTTGGAG	GCGGCCGCTGCAGGTCGACGCTAAAGA AAGGTGCTGGATCTTAGG
<i>PIF4</i>	<i>pBridge/PIF4 A4</i>	No PCR; Annealing	AATTCGAAGATCAAGAACTGTCTCTTG GATCCAATACCCTTAGG	GATCCCTAAGGGTATTGGATCCAAGAGA CAGTTTCTTGATCTTCG
<i>PIF4</i>	<i>pBridge/PIF4^{V72A}</i>	<i>pBridge/PIF4</i>	TTTCTTGAAGATCAAGAACTGCTTCTTG GATCCAATACCCTCCAG	CTGGAGGGTATTGGATCCAAGAAGCAG TTTCTTGATCTTCAAGAAA
<i>PIF4</i>	<i>pBridge/PIF4^{W74A}</i>	<i>pBridge/PIF4</i>	CTTGAAGATCAAGAACTGTCTCTGCTA TCCAATACCCTCCAGATGAAGAC	GTCTTCATCTGGAGGGTATTGGATAGCA GAGACAGTTTCTTGATCTTCAAG
<i>PIF4</i>	<i>pBridge/PIF4^{I75A}</i>	<i>pBridge/PIF4</i>	AGATCAAGAACTGTCTCTTGGGCTCAA TACCCTCCAGATGAAGACC	GGTCTTCATCTGGAGGGTATTGAGCCCA AGAGACAGTTTCTTGATCT
<i>PIF4</i>	<i>pBridge/PIF4 M1</i>	<i>PIF4</i> CDS	ACAGTTGACTGTATCGCCGGCTATGGCT GCTGCAGCAGCT	AGCTGCTGCAGCAGCCATAGCCGGCGA TACAGTCAACTGT
			ATGGCTGCTGCAGCAGCTAGTTTTGAGG AGAATTATAGTTTG	GGAATTAGCTTGGCTGCAGGCTAGTGG TCCAAACGAGAAC
<i>PIF4</i>	<i>pBridge/PIF4 M2</i>	<i>PIF4</i> CDS	ACAGTTGACTGTATCGCCGGCTATGGAA CACCAAGGTTGGGCTGCTGCAGCAGCT	AGCTGCTGCAGCAGCCCAACCTTGGTG TTCCATAGCCGGCGATACAGTCAACTGT
			TGGGCTGCTGCAGCAGCTTATAGTTTGT CCACTAATAGAAG	GGAATTAGCTTGGCTGCAGGCTAGTGG TCCAAACGAGAAC
<i>PIF4</i>	<i>pBridge/PIF4 M3</i>	<i>PIF4</i> CDS	ACAGTTGACTGTATCGCCGGCTATGGAA CACCAAGGTTGGAGTTTTGAGGAGAAT	ATTCTCCTCAAACTCCAACCTTGGTGT CCATAGCCGGCGATACAGTCAACTGT
			AGTTTTGAGGAGAATGCTGCTGCAGCAG CTAATAGAAGATCTATCAGGCCAC	GGAATTAGCTTGGCTGCAGGCTAGTGG TCCAAACGAGAAC
<i>PIF4</i>	<i>pBridge/PIF4 M4</i>	<i>PIF4</i> CDS	ACAGTTGACTGTATCGCCGGCTATGGAA CACCAAGGTTGGAG	AGCTGCTGCAGCAGCAGTGGACAACT ATAATTCTCC

			ACTGCTGCTGCAGCAGCTAGGCCACAA GATGAACTAGTG	GGAATTAGCTTGGCTGCAGGCTAGTGG TCCAAACGAGAAC
PIF4	pBridge/PIF4 M5	PIF4 CDS	ACAGTTGACTGTATCGCCGGCTATGGAA CACCAAGGTTGGAG	AGCTGCTGCAGCAGCGATAGATCTTCTA Ttagtggac
			ATCGCTGCTGCAGCAGCTCTAGTGGAG TTATTATGGCGAG	GGAATTAGCTTGGCTGCAGGCTAGTGG TCCAAACGAGAAC
PIF4	pBridge/PIF4 M6	PIF4 CDS	ACAGTTGACTGTATCGCCGGCTATGGAA CACCAAGGTTGGAG	AGCTGCTGCAGCAGCTTCATCTTGTGGC CTGATAG
			GAAGCTGCTGCAGCAGCTTGCGGAGAT GGACAAGTGG	GGAATTAGCTTGGCTGCAGGCTAGTGG TCCAAACGAGAAC
PIF4	pBridge/PIF4 M7	PIF4 CDS	ACAGTTGACTGTATCGCCGGCTATGGAA CACCAAGGTTGGAG	AGCTGCTGCAGCAGCTAATAACTCCACT AGTTCATCTTG
			TTAGCTGCTGCAGCAGCTGTGGTTCTGC AGAGCCAAAC	GGAATTAGCTTGGCTGCAGGCTAGTGG TCCAAACGAGAAC
PIF4	pBridge/PIF4 M8	PIF4 CDS	ACAGTTGACTGTATCGCCGGCTATGGAA CACCAAGGTTGGAG	AGCTGCTGCAGCAGCTTGTCCATCTCGC CATAATAAC
			CAAGCTGCTGCAGCAGCTCAAACCTATA GAGAACAAACC	GGAATTAGCTTGGCTGCAGGCTAGTGG TCCAAACGAGAAC
PIF4	pBridge/PIF4 M9	PIF4 CDS	ACAGTTGACTGTATCGCCGGCTATGGAA CACCAAGGTTGGAG	AGCTGCTGCAGCAGCGCTCTGCAGAAC CACTTGTC
			AGCGCTGCTGCAGCAGCTCAAACCCAA ACCCAGAAACAAG	GGAATTAGCTTGGCTGCAGGCTAGTGG TCCAAACGAGAAC
PIF4	pBridge/PIF4 M10	PIF4 CDS	ACAGTTGACTGTATCGCCGGCTATGGAA CACCAAGGTTGGAG	AGCTGCTGCAGCAGCTTCTCTATGAGTT TGGCTCTG
			GAAGCTGCTGCAGCAGCTAAACAAGATC ATCATGAAGAAGC	GGAATTAGCTTGGCTGCAGGCTAGTGG TCCAAACGAGAAC
PIF4	pBridge/PIF4 M11	PIF4 CDS	ACAGTTGACTGTATCGCCGGCTATGGAA CACCAAGGTTGGAG	AGCTGCTGCAGCAGCCTGGGTTTGGGT TTGTTCTC
			CAGGCTGCTGCAGCAGCTGAAGAAGCC CTAAGATCCAG	GGAATTAGCTTGGCTGCAGGCTAGTGG TCCAAACGAGAAC
PIF4	pBridge/PIF4 M12	PIF4 CDS	ACAGTTGACTGTATCGCCGGCTATGGAA CACCAAGGTTGGAG	AGCTGCTGCAGCAGCATGATGATCTTGT TTCTGGGTTTG
			CATGCTGCTGCAGCAGCTTCCAGCACCT TTCTTGAAGATC	GGAATTAGCTTGGCTGCAGGCTAGTGG TCCAAACGAGAAC
PIF4	pBridge/PIF4 M13	PIF4 CDS	ACAGTTGACTGTATCGCCGGCTATGGAA CACCAAGGTTGGAG	AGCTGCTGCAGCAGCTCTTAGGGCTTCT TCATGATG
			AGAGCTGCTGCAGCAGCTGAAGATCAA GAAACTGTCTCTTG	GGAATTAGCTTGGCTGCAGGCTAGTGG TCCAAACGAGAAC
PIF4	pBridge/PIF4 M14	PIF4 CDS	ACAGTTGACTGTATCGCCGGCTATGGAA CACCAAGGTTGGAG	AGCTGCTGCAGCAGCAAGAAAGGTGCT GGATCTTAGG
			CTTGCTGCTGCAGCAGCTGTCTCTTGGA TCCAATACCC	GGAATTAGCTTGGCTGCAGGCTAGTGG TCCAAACGAGAAC

PIF4	pBridge/PIF4 M15	PIF4 CDS	ACAGTTGACTGTATCGCCGGCTATGGAA CACCAAGGTTGGAG	AGCTGCTGCAGCAGCAGTTTCTTGATCT TCAAGAAAGG
			ACTGCTGCTGCAGCAGCTTACCCTCCAG ATGAAGACC	GGAATTAGCTTGGCTGCAGGCTAGTGG TCCAAACGAGAAC
PIF4	pBridge/PIF4 M16	PIF4 CDS	ACAGTTGACTGTATCGCCGGCTATGGAA CACCAAGGTTGGAG	AGCTGCTGCAGCAGCTTGGATCCAAGA GACAGTTTC
			CAAGCTGCTGCAGCAGCTGACCCATTC GAACCCGAC	GGAATTAGCTTGGCTGCAGGCTAGTGG TCCAAACGAGAAC
PIF4	pBridge/PIF4 M17	PIF4 CDS	ACAGTTGACTGTATCGCCGGCTATGGAA CACCAAGGTTGGAG	AGCTGCTGCAGCAGCTTCATCTGGAGG GTATTGGATC
			GAAGCTGCTGCAGCAGCTGACGACTTC TCCTCCCAC	GGAATTAGCTTGGCTGCAGGCTAGTGG TCCAAACGAGAAC
PIF4	pBridge/PIF4 M18	PIF4 CDS	ACAGTTGACTGTATCGCCGGCTATGGAA CACCAAGGTTGGAG	AGCTGCTGCAGCAGCGGGTTCGAATGG GTCTTCATC
			CCCGCTGCTGCAGCAGCTCACTTCTTCT CAACCATGGATC	GGAATTAGCTTGGCTGCAGGCTAGTGG TCCAAACGAGAAC
PIF4	pBridge/PIF4 ^{mTAD}	PIF4 CDS	ACAGTTGACTGTATCGCCGGCTFATGGA ACACCAAGGTTGGAG	AGCAGCAGAAGCAGTAGCTTGAGCAGC AAGAAAGGTGCTGGATCTTAGG
			GCTGCTCAAGCTACTGCTTCTGCTGCTC AATACCCTCCAGATGAAGAC	GGAATTAGCTTGGCTGCAGGCTAGTGG TCCAAACGAGAAC
Primers for Recombinant Protein Expression				
PIF4	pET28a/mGFPmut 2-GSlinker-PIF4- ⁶ His	PIF4 CDS	AGCGGGTGGCTCGGGTGCGATGGAACA CCAAGGTTGGAG	GTGGTGGTGGTGGTGGTGCGGGTGGTC CAAACGAGAACCG
PIF4	pET28a/mGFPmut 2-GSlinker- PIF4 ^{mDE-6} His	PIF4 CDS	AGCGGGTGGCTCGGGTGCGATGGAACA CCAAGGTTGGAG	GGTGCTGGATCTTAGGGCTT
		No PCR; Annealing	AGATCCAGCACCTTTCTTCAAATCAAC AGACTGTCTCTTGGATCCAATACCCTCC AAATCAAACCCATTCCAGCCCAATAAC	GTTATTGGGCTGGAATGGGTTTTGATTT GGAGGGTATTGGATCCAAGAGACAGTC TGTTGATTTTGAAGAAAGGTGCTGGATC T
		No PCR; Annealing	CCATTCCAGCCCAATAACTTCTCCTCCC ACTTCTTCTCAACCATGAATCCCCTCCA GAGACCAACCT	AGGTTGGTCTCTGGAGGGGATTCATGG TTGAGAAGAAGTGGGAGGAGAAGTTATT GGGCTGGAATGG
		PIF4 CDS	CCCCTCCAGAGACCAACCT	GTGGTGGTGGTGGTGGTGCGGGTGGTC CAAACGAGAACCG
PIF4	pET28a/mGFPmut 2-GSlinker- PIF4 ^{mWFYL-6} His	PIF4 CDS	AGCGGGTGGCTCGGGTGCGATGGAACA CCAAGGTTGGAG	GGTGCTGGATCTTAGGGCTT
		No PCR; Annealing	GCCCTAAGATCCAGCACCGCTGCAGAA GATCAAGAAACTGTCTCTGCTATCCAAG CACCTCCAGATGAAGACCCAGCTGAA	TTCAGCTGGGTCTTCATCTGGAGGTGCT TGGATAGCAGAGACAGTTTCTTGATCTT CTGCAGCGGTGCTGGATCTTAGGGC
		No PCR; Annealing	GATGAAGACCCAGCTGAACCCGACGAC GCATCCTCCCACGCTGCATCAACCATGG	CGTCTCTGAGGTTGGTCTCTGAGCGGG ATCCATGTTGATGCAGCGTGGGAGGA

			ATCCCGCTCAGAGACCAACCTCAGAGACG	TGCGTCGTCGGGTTTCAGCTGGGTCTTCATC
		<i>PIF4</i> CDS	CAGAGACCAACCTCAGAGACG	GTGGTGGTGGTGGTGGTGC GGGGTGGTCAAACGAGAACCG
<i>PIF4</i>	<i>pET28a/mGFPmut 2-GSlinker-PIF4^{mKR-ALL}_6His</i>	<i>PIF4</i> CDS	AGCGGGTGGCTCGGGTGCGATGGAACACCAAGTTGGAG	GTCCGTTGTGATGCATCTTC
		No PCR; Annealing	AGATGCATCACAAACCGACGCTGCAGCTGCAGCTATAAATCACACTGACGAATCTGTATCTCTATCAGATGCAATCGGTAACGCTTCGAACCAAGCATCA	TGATGCTTGGTTTGAAGCGTTACCGATTGCATCTGATAGAGATACAGATTTCGTCAGTGTGATTTATAGCTGCAGCTGCAGCGTCGGTTGTGATGCATCT
		No PCR; Annealing	GCTTCGAACCAAGCATCAGGATCAAACGCTGCAAGTGCTGCAGCTGAAGTTCATAATCTCTCCGAAGCAGCTGCAGCTGATGCAATCAATGAGGCTATG	CATAGCCTCATTGATTGCATCAGCTGCACTGCTTCGGAGAGATTATGAACTTCAGCTGCAGCACTTGCAGCGTTTGATCCTGATGCTTGGTTCGAAGC
		<i>PIF4</i> CDS	GCAATCAATGAGGCTATGGCAGCTTTGCAAGAACTAATACCTCACT	GTGGTGGTGGTGGTGGTGC GGGGTGGTCAAACGAGAACCG
<i>PIF4</i>	<i>pET28a/mGFPmut 2-GSlinker-PIF4^{mKR-NLS}_6His</i>	<i>PIF4</i> CDS	AGCGGGTGGCTCGGGTGCGATGGAACACCAAGTTGGAG	AGCTGCAGCTGCAGCGTCGGTTGTGATGCATCTTCC
			GCTGCAGCTGCAGCTATAAATCACACTGACGAATCTGTATCT	GTGGTGGTGGTGGTGGTGC GGGGTGGTCAAACGAGAACCG
<i>PIF4</i>	<i>pET28a/mGFPmut 2-GSlinker-PIF4^{mKR-BH}_6His</i>	<i>PIF4</i> CDS	AGCGGGTGGCTCGGGTGCGATGGAACACCAAGTTGGAG	GTCCGTTGTGATGCATCTTCC
		No PCR; Annealing	AGATGCATCACAAACCGACCGTAAGAGAAACGTATAAATCACACTGACGAATCTGTATCTCTATCAGATGCAATCGGTAACGCTTCGAACCAAGCATCA	TGATGCTTGGTTTGAAGCGTTACCGATTGCATCTGATAGAGATACAGATTTCGTCAGTGTGATTTATACGTTTTCTCTTACGGTCGTTGTGATGCATCT
		No PCR; Annealing	GCTTCGAACCAAGCATCAGGATCAAACGCTGCAAGTGCTGCAGCTGAAGTTCATAATCTCTCCGAAGCAGCTGCAGCTGATGCAATCAATGAGGCTATG	CATAGCCTCATTGATTGCATCAGCTGCACTGCTTCGGAGAGATTATGAACTTCAGCTGCAGCACTTGCAGCGTTTGATCCTGATGCTTGGTTCGAAGC
		<i>PIF4</i> CDS	GCAATCAATGAGGCTATGGCAGCTTTGCAAGAACTAATACCTCACT	GTGGTGGTGGTGGTGGTGC GGGGTGGTCAAACGAGAACCG
<i>PIF4</i>	<i>pET28a/mGFPmut 2-GSlinker-PIF4^{mKR-B}_6His</i>	<i>PIF4</i> CDS	AGCGGGTGGCTCGGGTGCGATGGAACACCAAGTTGGAG	TGATCCTGATCGTTGGTTCCG
		No PCR; Annealing	AACCAACGATCAGGATCAAACGCTGCAAGTGCTGCAGCTGAAGTTCATAATCTCTCCGAAGCAGCTGCAGCTGATAGGATCAATGAGAGA	TCTCTCATTGATCCTATCAGCTGCAGCTGCTTCGGAGAGATTATGAACTTCAGCTGCAGCACTTGCAGCGTTTGATCCTGATCGTTGGTT
		<i>PIF4</i> CDS	GATAGGATCAATGAGAGAATGAAGG	GTGGTGGTGGTGGTGGTGC GGGGTGGTCAAACGAGAACCG
<i>PIF4</i>	<i>pET28a/mGFPmut</i>	<i>PIF4</i> CDS	AGCGGGTGGCTCGGGTGCGATGGAACA	CTGCCTCTGTTCCGAGAGATTATGAACT

	2-GSlinker-PIF4 ^{RRQQ-6His}		CCAAGGTTGGAG	T
			CAGAGGCAGAGAGATAGGATCAATG	GTGGTGGTGGTGGTGGTGC GGGTGGTC CAAACGAGAACCG
PIF4	pET28a/mGFPmut 2-GSlinker-PIF4IDR- ^{6His}	PIF4 CDS	AGCGGGTGGCTCGGGTGCGTTATTATG GCGAGATGGACAAG	GTGGTGGTGGTGGTGGTGC G GACTGCA GTGAGGTATTAGTTC
PIF4	pET28a/mGFPmut 2-GSlinker-PIF4IDR ^{mTAD-6His}	PIF4 CDS	AGCGGGTGGCTCGGGTGCGTTATTATG GCGAGATGGACAAG	GTGGTGGTGGTGGTGGTGC G GACTGCA GTGAGGTATTAGTTC
PIF4	pET28a/mGFPmut 2-GSlinker-PIF4IDR ^{mDE-6His}	PIF4 CDS	AGCGGGTGGCTCGGGTGCGTTATTATG GCGAGATGGACAAG	GTGGTGGTGGTGGTGGTGC G GACTGCA GTGAGGTATTAGTTC
PIF4	pET28a/mGFPmut 2-GSlinker-PIF4IDR ^{mWFYL-6His}	PIF4 CDS	AGCGGGTGGCTCGGGTGCGTTATTATG GCGAGATGGACAAG	GTGGTGGTGGTGGTGGTGC G GACTGCA GTGAGGTATTAGTTC
PIF4	pET28a/mGFPmut 2-GSlinker-PIF4N0- ^{6His}	PIF4 CDS	AGCGGGTGGCTCGGGTGCGTTATTATG GCGAGATGGACAAG	GTGGTGGTGGTGGTGGTGC G GACCGAT TGCATCTGATAGAGATAC
PIF4	pET28a/mGFPmut 2-GSlinker-PIF4N1- ^{6His}	PIF4 CDS	AGCGGGTGGCTCGGGTGCGTTATTATG GCGAGATGGACAAG	GTGGTGGTGGTGGTGGTGC G GTCCACT AGCCATTTCTTTGATATC
PIF4	pET28a/mGFPmut 2-GSlinker-PIF4N2- ^{6His}	PIF4 CDS	AGCGGGTGGCTCGGGTGCGTTATTATG GCGAGATGGACAAG	GTGGTGGTGGTGGTGGTGC G GAGGTCC AACGGTCGTTAC
PIF4	pET28a/mGFPmut 2-GSlinker-PIF4N3- ^{6His}	PIF4 CDS	AGCGGGTGGCTCGGGTGCGTTATTATG GCGAGATGGACAAG	GTGGTGGTGGTGGTGGTGC G GAGGACA GGCCTTAGGCTT
PIF4	pET28a/mGFPmut 2-GSlinker-PIF4N4- ^{6His}	PIF4 CDS	AGCGGGTGGCTCGGGTGCGTTATTATG GCGAGATGGACAAG	GTGGTGGTGGTGGTGGTGC G GAGGGTA TTGGATCCAAGAGA
PIF4	pET28a/mGFPmut 2-GSlinker-PIF4C1- ^{6His}	PIF4 CDS	AGCGGGTGGCTCGGGTGCGCCTCCAGA TGAAGACCCA	GTGGTGGTGGTGGTGGTGC G GACTGCA GTGAGGTATTAGTTCTTG
PIF4	pET28a/mGFPmut 2-GSlinker-PIF4C2- ^{6His}	PIF4 CDS	AGCGGGTGGCTCGGGTGCGCCTGACCC TCCTCCTCAA	GTGGTGGTGGTGGTGGTGC G GACTGCA GTGAGGTATTAGTTCTTG
PIF4	pET28a/mGFPmut 2-GSlinker-PIF4C3- ^{6His}	PIF4 CDS	AGCGGGTGGCTCGGGTGCGCCTAGCCA TTGCGGAAGC	GTGGTGGTGGTGGTGGTGC G GACTGCA GTGAGGTATTAGTTCTTG
PIF4	pET28a/mGFPmut 2-GSlinker-PIF4C4- ^{6His}	PIF4 CDS	AGCGGGTGGCTCGGGTGCGGGAAGAT GCATCACAACCGAC	GTGGTGGTGGTGGTGGTGC G GACTGCA GTGAGGTATTAGTTCTTG

	<i>PIF4^{mTAD}-(PT)₄P-mGFPmut2-⁶His</i>		CCGACAAGTTTC	
		<i>pET28a/mGFPmut2-GSlinker-PIF4^{mTAD}-⁶His</i>	GAGATCTGACATGGAACACC	GTTGGTGTTGGAGTAGGAGCGTGGTCC AAACGAGAACCG
<i>PIF4</i>	<i>pJHA212H/PIF4_{pro}::PIF4^{mDE}-(PT)₄P-mGFPmut2-⁶His</i>	Genomic DNA	AGCTATGACCATGATTACGGCCAATCTG CCGACAAGTTTC	GGTGTTCCATGTCAGATCTC
		<i>pET28a/mGFPmut2-GSlinker-PIF4^{mDE}-⁶His</i>	GAGATCTGACATGGAACACC	GTTGGTGTTGGAGTAGGAGCGTGGTCC AAACGAGAACCG
<i>PIF4</i>	<i>pJHA212H/PIF4_{pro}::PIF4^{mWFYL}-(PT)₄P-mGFPmut2-⁶His</i>	Genomic DNA	AGCTATGACCATGATTACGGCCAATCTG CCGACAAGTTTC	GGTGTTCCATGTCAGATCTC
		<i>pET28a/mGFPmut2-GSlinker-PIF4^{mWFYL}-⁶His</i>	GAGATCTGACATGGAACACC	GTTGGTGTTGGAGTAGGAGCGTGGTCC AAACGAGAACCG
<i>PIF4</i>	<i>pJHA212H/PIF4_{pro}::PIF4^{mBH}-(PT)₄P-mGFPmut2-⁶His</i>	Genomic DNA	AGCTATGACCATGATTACGGCCAATCTG CCGACAAGTTTC	GGTGTTCCATGTCAGATCTC
		<i>pET28a/mGFPmut2-GSlinker-PIF4^{mKR-BH}-⁶His</i>	GAGATCTGACATGGAACACC	GTTGGTGTTGGAGTAGGAGCGTGGTCC AAACGAGAACCG
<i>PIF4</i>	<i>pJHA212H/PIF4_{pro}::PIF4^{mB}-(PT)₄P-mGFPmut2-⁶His</i>	Genomic DNA	AGCTATGACCATGATTACGGCCAATCTG CCGACAAGTTTC	GGTGTTCCATGTCAGATCTC
		<i>pET28a/mGFPmut2-GSlinker-PIF4^{mKR-B}-⁶His</i>	GAGATCTGACATGGAACACC	GTTGGTGTTGGAGTAGGAGCGTGGTCC AAACGAGAACCG
<i>PIF4</i>	<i>pJHA212H/PIF4_{pro}::PIF4^{RRQQ}-(PT)₄P-mGFPmut2-⁶His</i>	Genomic DNA	AGCTATGACCATGATTACGGCCAATCTG CCGACAAGTTTC	GGTGTTCCATGTCAGATCTC
		<i>pET28a/mGFPmut2-GSlinker-PIF4^{RRQQ}-⁶His</i>	GAGATCTGACATGGAACACC	GTTGGTGTTGGAGTAGGAGCGTGGTCC AAACGAGAACCG