

Scale		20,726,500		20,727,000		20,727,500		20,728,000		20,728,500		20,729,000		20,729,500		20,730,000	
chr1:		TFBS predictions in Arabidopsis thaliana (araTha1) for all profiles in the JASPAR CORE plants collection (2020) (9326 items filtered out)															
ATHB34	PEND	AG	IDD2	O2	AG	FLC	SVP	WRKY42	SPL8	DAG2	ARF18	SOL1	OBP1	AG	MYB1	TSO1	
TSO1	TSO1	TSO1	TSO1	TSO1	TSO1	TSO1	TSO1	TSO1	TSO1	TSO1	TSO1	TSO1	TSO1	TSO1	TSO1	TSO1	
AT2G20110	SPL9	THO2	IDD4	HYH	PI	AP1	AP1	AG	PLT3	ARF25	ZHD3	PI	SVP	SOL1	AGL6	JKD	ESE3
SOL1	ZHD3	id1	PI	PI	SOC1	WRKY3	AG	AG	RAV1	ARF35	HAT2	FLC	PI	TCX2	COG1	VGP	ERF10
TCX2	GATA15	SGR5	WRKY26	FLC	FLC	WRKY18	AG	AG	OBP1	ARF29	HAT5	FLC	PI	SOL1	FLC	NUC	ERF9
AT3G45610	GATA15	id1	OBP3	FLC	FLC	WRKY18	AG	AG	ATHB5	ARF8	ATHB7	KAN2	GT-A3	SOC1	SVP	ESE3	TCX3
At5g05790	STZ	DAG2	AP1	COG1	COG1	AGL1	AGL1	AGL1	ATHB7	ARF2	ZHD3	KAN4	GT-A3	Adof1	RVE7	ERF5	bZIP42
At3g11280	BZIP60	OBP4	COG1	AGL15	AGL1	AGL1	AGL1	AGL1	COG1	ARF3	EDT1	KAN4	ATHB34	DAG2	EPR1	ESE3	bZIP43
Adof1	TSO1	REF6	CDP3	AGL15	SEP1	SEP1	SEP1	SEP1	Adof1	SOL1	EDT1	ZHD6	TSO1	COF3	RVE1	OBP1	
ATHB40	HSF1	ARF34	HAT1	AGL13	SOL1	DOF5.3	MYB118	ERF018	ATHB40	ATHB34	ATHB34	ATHB34	ATHB34	ATHB34	ATHB34	ATHB34	
HAT5	NAC029	NAC078	AGL27	SVP	TCX2	DAG2	ARF29	ATHB13	OBP3	SRM1	ATHB7	AP3	RVE5	OBP3			
ATHB53	MYB57	WRKY42	AGL13	PI	TCX2	OBP4	ARF27	OBP3	MYB3R1	id1	GT-2	CDF2	LCL1	Adof1			
ZHD3	MYB27	WRKY27	AT3G45610	SOL1	ARF16	bHLH69		OBP3	MYB3R5	IDD2	AG	RAV1	MYB81				
ATHB-6	NAC055	WRKY11	AT3G45610	ATHB20	SRM1	GT-A3		OBP3	MYB113	GT-A3	IDD2	bZIP50					
HSFB2B	NAC083	WRKY17	AT5G02460	SOL1	KUA1	bHLH18		OBP3	MYB56	GT-A3	IDD2	ERF104					
EPR1	NAC025	WRKY7	AT1G69570	NAC029	PEND	bHLH74		OBP3	MYB113	GT-A3	IDD2	bZIP50					
AT3G10113	At2g38090	OBP4	AT1G69570	GATA8	RVE7	PIF7		OBP3	MYB56	GT-A3	IDD2	ERF104					
KAN1	AT3G10580	WRKY71	AGL6	NAC92	EPR1	bHLH31		OBP3	MYB56	GT-A3	IDD2	ERF104					
LCL1	At5g05790	WRKY50	AT5G02460	NAC078	RVE1	DPBF3		OBP3	MYB56	GT-A3	IDD2	ERF104					
LHY1	At3g11280	DAG2	AGL16	NAC029	LCL1	ABF1		OBP3	MYB56	GT-A3	IDD2	ERF104					
RVE5	HMG-I/Y	CDP3	AGL16	NAC058	LHY1	ABF2		OBP3	MYB56	GT-A3	IDD2	ERF104					
RVE6	RAMOSA1	MYB27	AGL13	AT3G10580	RVE5	GBF2		OBP3	MYB56	GT-A3	IDD2	ERF104					
At3g09600	RAMOSA1	DPBF3	AGL6	AT5G61620	RVE6	HY5		OBP3	MYB56	GT-A3	IDD2	ERF104					
	ATHB34	RAMOSA1	ABF1	Adof1	AT1G72740	HY5		OBP3	MYB56	GT-A3	IDD2	ERF104					
AT-GTL1	ZHD6	AT3G52440	CDP2	AGL16	AT3G45610	ABF5		OBP3	MYB56	GT-A3	IDD2	ERF104					
HAT22	HAT2	AT3G10030	OBP4	AGL16	AT3G52440	PIF3		OBP3	MYB56	GT-A3	IDD2	ERF104					
ATHB-5	MYB111	JKD	DOF4.2	AGL16	AT3G52440	PIF3		OBP3	MYB56	GT-A3	IDD2	ERF104					
HAT1	PHYPADRAFT	140773	SEP3	AGL16	AT3G52440	PIF3		OBP3	MYB56	GT-A3	IDD2	ERF104					
ATHB13	PHYPADRAFT	38837	AP1	AGL16	AT3G52440	PIF3		OBP3	MYB56	GT-A3	IDD2	ERF104					
ATHB18	AT1G47655	AGL27	PI	AGL16	AT3G52440	PIF3		OBP3	MYB56	GT-A3	IDD2	ERF104					
	ATHB4	AREB3	squamosa	AGL16	AT3G52440	PIF3		OBP3	MYB56	GT-A3	IDD2	ERF104					
AT1G76880	ATHB40	GBF3	SOC1	AGL16	AT3G52440	PIF3		OBP3	MYB56	GT-A3	IDD2	ERF104					
	ZHD3	GBF6	OBP3	AGL16	AT3G52440	PIF3		OBP3	MYB56	GT-A3	IDD2	ERF104					
	HAT2	bZIP16	SEP3	AGL16	AT3G52440	PIF3		OBP3	MYB56	GT-A3	IDD2	ERF104					
	ATHB-5	bZIP28	AP1	AGL16	AT3G52440	PIF3		OBP3	MYB56	GT-A3	IDD2	ERF104					
	ATHB-5	bZIP3	AGL27	AGL16	AT3G52440	PIF3		OBP3	MYB56	GT-A3	IDD2	ERF104					
	HAT5	bZIP44	PI	AGL16	AT3G52440	PIF3		OBP3	MYB56	GT-A3	IDD2	ERF104					
	ATHB-6	bZIP53	squamosa	AGL16	AT3G52440	PIF3		OBP3	MYB56	GT-A3	IDD2	ERF104					
	ATHB13	bZIP68	SOC1	AGL16	AT3G52440	PIF3		OBP3	MYB56	GT-A3	IDD2	ERF104					
	ATHB18	bZIP42	AT3G45610	AGL16	AT3G52440	PIF3		OBP3	MYB56	GT-A3	IDD2	ERF104					
	ATHB18	bZIP43	COG1	AGL16	AT3G52440	PIF3		OBP3	MYB56	GT-A3	IDD2	ERF104					
	ATHB20	bZIP48	id1	AGL16	AT3G52440	PIF3		OBP3	MYB56	GT-A3	IDD2	ERF104					
	ATHB53	EmBP-1	AT3G45610	AGL16	AT3G52440	PIF3		OBP3	MYB56	GT-A3	IDD2	ERF104					
	ATHB7	AT1G69570	COG1	AGL16	AT3G52440	PIF3		OBP3	MYB56	GT-A3	IDD2	ERF104					
	ATHB15	AT3G45610	FLC	AGL16	AT3G52440	PIF3		OBP3	MYB56	GT-A3	IDD2	ERF104					
	ATHB-51	AT5G66940	Adof1	AGL16	AT3G52440	PIF3		OBP3	MYB56	GT-A3	IDD2	ERF104					
	ATHB4	Adof1	OBP1	AGL16	AT3G52440	PIF3		OBP3	MYB56	GT-A3	IDD2	ERF104					
	ATHB-16	DOF4.2	DOF4.2	AGL16	AT3G52440	PIF3		OBP3	MYB56	GT-A3	IDD2	ERF104					
	ATHB-51	AT1G47655	DOF5.3	AGL16	AT3G52440	PIF3		OBP3	MYB56	GT-A3	IDD2	ERF104					
	ATHB-6	DOF5.3	DOF5.3	AGL16	AT3G52440	PIF3		OBP3	MYB56	GT-A3	IDD2	ERF104					
AT5G47660	MYB113	PHYPADRAFT	153324	AGL16	AT3G52440	PIF3		OBP3	MYB56	GT-A3	IDD2	ERF104					
	HSFB2A	DOF1.8	GATA9	AGL16	AT3G52440	PIF3		OBP3	MYB56	GT-A3	IDD2	ERF104					
		PHYPADRAFT	140773	AGL16	AT3G52440	PIF3		OBP3	MYB56	GT-A3	IDD2	ERF104					
		PHYPADRAFT	38837	AGL16	AT3G52440	PIF3		OBP3	MYB56	GT-A3	IDD2	ERF104					
		AT3G52440	IDD5	AGL16	AT3G52440	PIF3											