

ABRC	Genotype	Background	PubMed ID	donor stock #	Loci
CS69690	<i>tir1-9</i>	Ws	9436980	MP2087	AT3G62980
CS69649	<i>tir1-10</i>	Col-0	20018756	MP2380	AT3G62980
CS69650	<i>afb1-3</i>	Col-0	20018756	MP2250	AT4G03190
CS69651	<i>afb2-3</i>	Col-0	20018756	MP2251	AT3G26810
CS69652	<i>afb3-4</i>	Col-0	20018756	MP2252	AT1G12820
CS69691	<i>tir1-1 afb2-3</i>	Col-0	20018756	MP2139	AT3G62980;AT3G26810
CS69653	<i>tir1-1 afb2-3 afb3-4</i>	Col-0	20018756	MP2290	AT3G62980;AT3G26810;AT1G12820
CS69654	<i>tir1-1 afb1-3 afb2-3 afb3-4</i>	Col-0	20018756	MP1711	AT3G62980;AT4G03190;AT3G26810;AT1G12820
CS69641	<i>afb4-8</i>	Col-0	26976444	MP2123	AT4G24390
CS69642	<i>afb4-9</i>	Col-0	26976444	MP2387	AT4G24390
CS69643	<i>afb5-5</i>	Col-0	26976444	MP2124	AT5G49980
CS69644	<i>afb4-8 afb5-5</i>	Col-0	26976444	MP2125	AT4G24390;AT5G49980
CS69645	<i>afb4-9 afb5-5</i>	Col-0	26976444	MP2388	AT4G24390;AT5G49980
CS69646	<i>tir1-1 afb2-3 afb4-8</i>	Col-0	26976444	MP2195	AT3G62980;AT3G26810;AT4G24390
CS69647	<i>tir1-1 afb2-3 afb5-5</i>	Col-0	26976444	MP2196	AT3G62980;AT3G26810;AT5G49980
CS69648	<i>tir1-1 afb2-3 afb4-8 afb5-5</i>	Col-0	26976444	MP2197	AT3G62980;AT3G26810;AT4G24390;AT5G49980
CS69655	<i>axl-1</i>	Ws/Col mix	17655650	MP2417	AT2G32410
CS69656	<i>cul1-6</i>	Col-0	17158585	MP2411	AT4G02570
CS69675	<i>proTIR1::GUS tir1-1</i>	Col-0	20018756	MP2402	AT3G62980
CS69676	<i>proAFB1::GUS</i>	Col-0	20018756	MP2403	AT4G03190
CS69677	<i>proAFB2::GUS</i>	Col-0	20018756	MP2404	AT3G26810
CS69678	<i>proAFB3::GUS</i>	Col-0	20018756	MP2405	AT1G12820
CS69671	<i>proAFB4::GUS</i>	Col-0	21396817	MP2420	AT4G24390
CS69672	<i>proAFB5::GUS</i>	Col-0	21396817	MP2421	AT5G49980
CS69679	<i>proTIR1::cTIR1-GUS tir1-1 2-2</i>	Col-0	20018756	MP2406	AT3G62980
CS69680	<i>proAFB1::cAFB1-GUS #2-8</i>	Col-0	20018756	MP2407	AT4G03190
CS69681	<i>proAFB2::cAFB2-GUS #5-5</i>	Col-0	20018756	MP2408	AT3G26810
CS69682	<i>proAFB3::cAFB3-GUS afb3-4</i>	Col-0	20018756	MP2409	AT1G12820
CS69673	<i>proAFB4::cAFB4-GUS</i>	Col-0	21396817	MP2422	AT4G24390
CS69674	<i>proAFB5::cAFB5-GUS</i>	Col-0	21396817	MP2423	AT5G49980
CS69661	<i>gTIR1-Venus tir1-1</i>	Col-0	26728313	MP2393	AT3G62980
CS69662	<i>gAFB2-Venus afb2-5 gl1</i>	Col-0	26728313	MP2394	AT3G26810
CS69658	<i>gAFB5-mCitrine afb5-5 #19</i>	Col-0	26976444	MP2391	AT5G49980
CS69659	<i>gAFB5-mCitrine afb5-5 #9</i>	Col-0	26976444	MP2392	AT5G49980
CS69685	<i>p35S::cAFB1-Myc tir1-1</i>	Col-0	15992545	MP2418	AT4G03190
CS69689	<i>Dex>>cTIR1-Myc tir1-1</i>	Col-0	10398681	MP2410	AT3G62980
CS69657	<i>proAFB5::cAFB4-Myc afb5-5 #2</i>	Col-0	26976444	MP2389	AT4G24390;AT5G49980
CS69660	<i>proAFB5::cAFB5-Myc afb5-5 #4</i>	Col-0	26976444	MP2390	AT5G49980
CS69667	<i>proTIR1::cTIR1-GUS tir1-1 #4-2</i>	Col-0	26236497	MP2399	AT3G62980
CS69663	<i>proTIR1::tir1E12K-GUS tir1-1 #7-1</i>	Col-0	26236497	MP2395	AT3G62980
CS69664	<i>proTIR1::tir1E15K-GUS tir1-1 #3-5</i>	Col-0	26236497	MP2396	AT3G62980
CS69665	<i>proTIR1::tir1E18L-GUS tir1-1 #12-8</i>	Col-0	26236497	MP2397	AT3G62980
CS69666	<i>proTIR1::cAFB1-GUS tir1-1</i>	Col-0	26236497	MP2398	AT3G62980;AT4G03190
CS69668	<i>proTIR1::TIR1-Myc#2-1 AXR3NT-GUS</i>	Col-0	23539280	MP2112	AT3G62980;AT1G04250
CS69669	<i>proTIR1::tir1D170E/M473L-Myc#6-10 proHS:AXR3NT-GUS</i>	Col-0	23539280	MP2113	AT3G62980;AT1G04250
CS69670	<i>proTIR1::tir1D170E/M473L-Myc#10-10 proHS:AXR3NT-GUS</i>	Col-0	23539280	MP2114	AT3G62980;AT1G04250
CS69683	<i>proTIR2::GUS #1-2</i>	Col-0	19625638	MP2412	AT1G70560
CS69684	<i>proTIR2::cTIR2-GUS tir2-1 #1-1</i>	Col-0	19625638	MP2413	AT1G70560
CS69686	<i>proHS:AXR3NT-GUS</i>	Col-0	11713520	MP2400	AT1G04250
CS69687	<i>proHS:axr3-1NT-GUS</i>	Col-0	11713520	MP2401	AT1G04250

CS69688	<i>pro35S:AXR2-GUS</i>	Col-0	11713520	MP2419	AT3G23050
CS72668	<i>tir1-1 afb1-3</i>	Col-0	32067636	MP3802 (<i>tir1afb1</i>)	AT3G62980;AT4G03190
CS72669	<i>tir1-1 afb3-4</i>	Col-0	32067636	MP3804 (<i>tir1afb3</i>)	AT3G62980;AT1G12820
CS72670	<i>tir1-1 afb4-8</i>	Col-0	32067636	MP3805 (<i>tir1afb4</i>)	AT3G62980;AT4G24390
CS72671	<i>tir1-1 afb5-5</i>	Col-0	32067636	MP3806 (<i>tir1afb5</i>)	AT3G62980;AT5G49980
CS72672	<i>afb1-3 afb2-3</i>	Col-0	32067636	MP3807 (<i>afb12</i>)	AT4G03190;AT3G26810
CS72673	<i>afb1-3 afb3-4</i>	Col-0	32067636	MP3808 (<i>afb13</i>)	AT4G03190;AT1G12820
CS72674	<i>afb1-3 afb4-8</i>	Col-0	32067636	MP3809 (<i>afb14</i>)	AT4G03190;AT4G24390
CS72675	<i>afb1-3 afb5-5</i>	Col-0	32067636	MP3810 (<i>afb15</i>)	AT4G03190;AT5G49980
CS72676	<i>afb2-3 afb3-4</i>	Col-0	32067636	MP3811 (<i>afb23</i>)	AT3G26810;AT1G12820
CS72677	<i>afb2-3 afb4-8</i>	Col-0	32067636	MP3812 (<i>afb24</i>)	AT3G26810;AT4G24390
CS72678	<i>afb2-3 afb5-5</i>	Col-0	32067636	MP3813 (<i>afb25</i>)	AT3G26810;AT5G49980
CS72679	<i>afb3-4 afb4-8</i>	Col-0	32067636	MP3814 (<i>afb34</i>)	AT1G12820;AT4G24390
CS72680	<i>afb3-4 afb5-5</i>	Col-0	32067636	MP3815 (<i>afb35</i>)	AT1G12820;AT5G49980
CS72681	<i>tir1-1 afb1-3 afb2-3</i>	Col-0	32067636	MP3816 (<i>tir1afb12</i>)	AT3G62980;AT4G03190;AT3G26810
CS72682	<i>tir1-1 afb1-3 afb3-4</i>	Col-0	32067636	MP3817 (<i>tir1afb13</i>)	AT3G62980;AT4G03190;AT1G12820
CS72683	<i>tir1-1 afb1-3 afb4-8</i>	Col-0	32067636	MP3818 (<i>tir1afb14</i>)	AT3G62980;AT4G03190;AT4G24390
CS72684	<i>tir1-1 afb1-3 afb5-5</i>	Col-0	32067636	MP3819 (<i>tir1afb15</i>)	AT3G62980;AT4G03190;AT5G49980
CS72685	<i>tir1-1 afb3-4 afb4-8</i>	Col-0	32067636	MP3821 (<i>tir1afb34</i>)	AT3G62980;AT1G12820;AT4G24390
CS72686	<i>tir1-1 afb3-4 afb5-5</i>	Col-0	32067636	MP3822 (<i>tir1afb35</i>)	AT3G62980;AT1G12820;AT5G49980
CS72687	<i>tir1-1 afb4-8 afb5-5</i>	Col-0	32067636	MP3823 (<i>tir1afb45</i>)	AT3G62980;AT4G24390;AT5G49980
CS72688	<i>afb1-3 afb2-3 afb3-4</i>	Col-0	32067636	MP3824 (<i>afb123</i>)	AT4G03190;AT3G26810;AT1G12820
CS72689	<i>afb1-3 afb2-3 afb4-8</i>	Col-0	32067636	MP3825 (<i>afb124</i>)	AT4G03190;AT3G26810;AT4G24390
CS72690	<i>afb1-3 afb2-3 afb5-5</i>	Col-0	32067636	MP3826 (<i>afb125</i>)	AT4G03190;AT3G26810;AT5G49980
CS72691	<i>afb1-3 afb3-4 afb4-8</i>	Col-0	32067636	MP3827 (<i>afb134</i>)	AT4G03190;AT1G12820;AT4G24390
CS72692	<i>afb1-3 afb3-4 afb5-5</i>	Col-0	32067636	MP3828 (<i>afb135</i>)	AT4G03190;AT1G12820;AT5G49980
CS72693	<i>afb1-3 afb4-8 afb5-5</i>	Col-0	32067636	MP3829 (<i>afb145</i>)	AT4G03190;AT4G24390;AT5G49980
CS72694	<i>afb2-3 afb3-4 afb4-8</i>	Col-0	32067636	MP3830 (<i>afb234</i>)	AT3G26810;AT1G12820;AT4G24390
CS72695	<i>afb2-3 afb3-4 afb5-5</i>	Col-0	32067636	MP3831 (<i>afb235</i>)	AT3G26810;AT1G12820;AT5G49980
CS72696	<i>afb2-3 afb4-8 afb5-5</i>	Col-0	32067636	MP3832 (<i>afb245</i>)	AT3G26810;AT4G24390;AT5G49980
CS72697	<i>afb3-4 afb4-8 afb5-5</i>	Col-0	32067636	MP3834 (<i>afb345</i>)	AT1G12820;AT4G24390;AT5G49980
CS72698	<i>tir1-1 afb1-3 afb2-3 afb4-8</i>	Col-0	32067636	MP3836 (<i>tir1afb124</i>)	AT3G62980;AT4G03190;AT3G26810;AT4G24390
CS72699	<i>tir1-1 afb1-3 afb2-3 afb5-5</i>	Col-0	32067636	MP3837 (<i>tir1afb125</i>)	AT3G62980;AT4G03190;AT3G26810;AT5G49980
CS72700	<i>tir1-1 afb1-3 afb3-4 afb4-8</i>	Col-0	32067636	MP3838 (<i>tir1afb134</i>)	AT3G62980;AT4G03190;AT1G12820;AT4G24390
CS72701	<i>tir1-1 afb1-3 afb3-4 afb5-5</i>	Col-0	32067636	MP3839 (<i>tir1afb135</i>)	AT3G62980;AT4G03190;AT1G12820;AT5G49980
CS72702	<i>tir1-1 afb1-3 afb4-8 afb5-5</i>	Col-0	32067636	MP3840 (<i>tir1afb145</i>)	AT3G62980;AT4G03190;AT4G24390;AT5G49980
CS72703	<i>tir1-1/+ afb2-3 afb3-4 afb4-8</i>	Col-0	32067636	MP3841 (<i>tir1/+ afb234</i>)	AT3G62980;AT3G26810;AT1G12820;AT4G24390
CS72704	<i>tir1-1/+ afb2-3 afb3-4 afb5-5</i>	Col-0	32067636	MP3842 (<i>tir1/+ afb235</i>)	AT3G62980;AT3G26810;AT1G12820;AT5G49980
CS72705	<i>tir1-1 afb3-4 afb4-8 afb5-5</i>	Col-0	32067636	MP3844 (<i>tir1afb345</i>)	AT3G62980;AT1G12820;AT4G24390;AT5G49980
CS72706	<i>afb1-3 afb2-3 afb3-4 afb4-8</i>	Col-0	32067636	MP3845 (<i>afb1234</i>)	AT4G03190;AT3G26810;AT1G12820;AT4G24390
CS72707	<i>afb1-3 afb2-3 afb4-8 afb5-5</i>	Col-0	32067636	MP3847 (<i>afb1245</i>)	AT4G03190;AT3G26810;AT4G24390;AT5G49980
CS72708	<i>afb1-3 afb3-4 afb4-8 afb5-5</i>	Col-0	32067636	MP3848 (<i>afb1345</i>)	AT4G03190;AT1G12820;AT4G24390;AT5G49980
CS72709	<i>afb2-3 afb3-4 afb4-8 afb5-5</i>	Col-0	32067636	MP3849 (<i>afb2345</i>)	AT3G26810;AT1G12820;AT4G24390;AT5G49980
CS72710	<i>tir1-1/+ afb1-3 afb2-3 afb3-4 afb4-8</i>	Col-0	32067636	MP3851 (<i>tir1/+ afb1234</i>)	AT3G62980;AT4G03190;AT3G26810;AT1G12820;AT4G24390
CS72711	<i>tir1-1 afb1-3 afb2-3 afb4-8 afb5-5</i>	Col-0	32067636	MP3853 (<i>tir1afb1245</i>)	AT3G62980;AT4G03190;AT3G26810;AT4G24390;AT5G49980
CS72712	<i>tir1-1 afb1-3 afb3-4 afb4-8 afb5-5</i>	Col-0	32067636	MP3854 (<i>tir1afb1345</i>)	AT3G62980;AT4G03190;AT1G12820;AT4G24390;AT5G49980
CS72713	<i>afb1-3 afb2-3 afb3-4 afb4-8 afb5-5</i>	Col-0	32067636	MP3855 (<i>afb12345</i>)	AT4G03190;AT3G26810;AT1G12820;AT4G24390;AT5G49980

CS72714	<i>[gTIR1-mOrange,gAFB5-mCherry,gAFB2-mCitrine#d1]/+ tir1-1 afb1-3 afb2-3 afb3-4 afb4-8 afb5-5</i>	Col-0	32067636	MP3856 (d1/+ tir1afb12345)	AT3G62980;AT4G03190;AT3G26810;AT1G12820;AT4G24390;AT5G49980
CS72715	<i>[gTIR1-mOrange,gAFB5-mCherry,gAFB2-mCitrine#d2]/+ tir1-1 afb1-3 afb2-3 afb3-4 afb4-8 afb5-5</i>	Col-0	32067636	MP3857 (d2/+ tir1afb12345)	AT3G62980;AT4G03190;AT3G26810;AT1G12820;AT4G24390;AT5G49980
CS72716	<i>[gTIR1-mOrange,gAFB5-mCherry,gAFB2-mCitrine#d2]/+ tir1-10 afb1-3 afb2-1 afb3-4 afb4-8 afb5-5</i>	Col-0	32067636	MP3858 (d2/+ tir1afb12345 alt)	AT3G62980;AT4G03190;AT3G26810;AT1G12820;AT4G24390;AT5G49980
CS72717	<i>tir1-10 afb1-3 afb3-4 afb4-8 afb5-5</i>	Col-0	32067636	MP3859 (tir1-10 afb1345)	AT3G62980;AT4G03190;AT1G12820;AT4G24390;AT5G49980
CS72718	<i>afb2-1 (8xCol)</i>	Mostly Col-0 (~0.4% Ws)	32067636	MP3860 (afb2-1)	AT3G26810
CS72719	<i>afb1-3 afb2-1 afb3-4 afb4-8 afb5-5</i>	Col-0	32067636	MP3861 (afb2-1 afb1345)	AT4G03190;AT3G26810;AT1G12820;AT4G24390;AT5G49980
CS72720	<i>afb1-3 afb2-1 afb3-1 afb4-8 afb5-5</i>	Col-0	32067636	MP3862 (afb2-1 afb3-1 afb145)	AT4G03190;AT3G26810;AT1G12820;AT4G24390;AT5G49980
CS72721	<i>gTIR1-mCitrine#2 tir1-10</i>	Col-0	32067636	MP3863 (TIR1-mCitrine#2)	AT3G62980
CS72722	<i>gTIR1-mCitrine#4 tir1-10</i>	Col-0	32067636	MP3864 (TIR1-mCitrine#4)	AT3G62980
CS72723	<i>gAFB1-mCitrine#5 afb1-3</i>	Col-0	32067636	MP3865 (AFB1-mCitrine#5)	AT4G03190
CS72724	<i>gAFB1-mCitrine#7 afb1-3</i>	Col-0	32067636	MP3866 (AFB1-mCitrine#7)	AT4G03190
CS72725	<i>gAFB2-mCitrine#5 afb2-3</i>	Col-0	32067636	MP3867 (AFB2-mCitrine#5)	AT3G26810
CS72726	<i>gAFB3-mCitrine#1 afb3-4</i>	Col-0	32067636	MP3868 (AFB3-mCitrine#1)	AT1G12820
CS72727	<i>gAFB4-mCitrine#1 afb4-8</i>	Col-0	32067636	MP3869 (AFB4-mCitrine#1)	AT4G24390
CS72728	<i>gAFB4-mCitrine#3 afb4-8</i>	Col-0	32067636	MP3870 (AFB4-mCitrine#3)	AT4G24390
CS72729	<i>gAFB5-mCitrine#23 afb5-5</i>	Col-0	32067636	MP3871 (AFB5-mCitrine#23)	AT5G49980