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## PO Annotations

Locus	Gene Model(s)	PO term (links to Tair Keyword Browser) (PO ID)	cat	code	Reference	Made by: date last modified
AT3G20400						
AT1G74675						
<a href="#">AT5G14020</a>	AT5G14020	<a href="#">root</a> ( PO:0009005 )	stru	<a href="#">IEP</a>	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT2G04037						
AT2G03370						
<a href="#">AT5G14990</a>	AT5G14990	<a href="#">flower</a> ( PO:0009046 )	stru	<a href="#">IEP</a>	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT5G14990	<a href="#">flowering stage</a> ( PO:0007616 )	grow	<a href="#">IEP</a>	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT3G31910						
<a href="#">AT4G25560</a>	AT4G25560	<a href="#">root</a> ( PO:0009005 )	stru	<a href="#">IEP</a>	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT1G71290						
<a href="#">AT5G39650</a>	AT5G39650	<a href="#">M germinated pollen stage</a> ( PO:0001017 )	grow	<a href="#">IEP</a>	<a href="#">Publication:501728802 PMID:18775970</a>	NA 03/13/2009 00:00:00
	AT5G39650	<a href="#">petal differentiation and expansion stage</a> ( PO:0007611 )	grow	<a href="#">IEP</a>	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT5G39650	<a href="#">pollen</a> ( PO:0025281 )	stru	<a href="#">IEP</a>	<a href="#">Publication:501728802 PMID:18775970</a>	NA 06/14/2011 00:00:00
	AT5G39650	<a href="#">pollen tube cell</a> ( PO:0025195 )	stru	<a href="#">IEP</a>	<a href="#">Publication:501728802 PMID:18775970</a>	NA 01/25/2011 00:00:00
	AT5G39650	<a href="#">plant sperm cell</a> ( PO:0000084 )	stru	<a href="#">IEP</a>	<a href="#">Publication:501727226 PMID:18667720</a>	NA 03/17/2009 00:00:00
	AT5G39650	<a href="#">pollen</a> ( PO:0025281 )	stru	<a href="#">IEP</a>	<a href="#">Publication:501715286 PMID:15806101</a>	NA 06/14/2011 00:00:00
	AT5G39650	<a href="#">collective leaf structure</a> ( PO:0025022 )	stru	<a href="#">IEP</a>	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT5G39650	<a href="#">flower</a> ( PO:0009046 )	stru	<a href="#">IEP</a>	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT5G39650	<a href="#">L mature pollen stage</a> ( PO:0001016 )	grow	<a href="#">IEP</a>	<a href="#">Publication:501728802 PMID:18775970</a>	NA 03/13/2009 00:00:00
	AT5G39650	<a href="#">generative cell</a> ( PO:0020097 )	stru	<a href="#">IDA</a>	<a href="#">Publication:501783129 PMID:30487178</a>	TAIR 12/27/2018 00:00:00
	AT5G39650	<a href="#">petal</a> ( PO:0009032 )	stru	<a href="#">IEP</a>	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00

AT5G39650	<a href="#">flower</a> ( PO:0009046 )	stru	<a href="#">IEP</a>	<a href="#">Publication:501739748 PMID:20712629</a>	TAIR 10/30/2010 00:00:00
AT5G39650	<a href="#">plant sperm cell</a> ( PO:0000084 )	stru	<a href="#">IDA</a>	<a href="#">Publication:501783129 PMID:30487178</a>	TAIR 12/27/2018 00:00:00
AT5G39650	<a href="#">plant sperm cell</a> ( PO:0000084 )	stru	<a href="#">IDA</a>	<a href="#">Publication:501741675 PMID:21285328</a>	NA 02/09/2011 00:00:00
AT5G39650	<a href="#">flowering stage</a> ( PO:0007616 )	grow	<a href="#">IEP</a>	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT2G06845					
AT1G69860					
AT2G14265					
AT5G36900					
AT2G23118					
<a href="#">AT1G09720</a>	AT1G09720	<a href="#">vascular leaf</a> ( PO:0009025 )	stru	<a href="#">IEP</a>	<a href="#">Publication:501715286 PMID:15806101</a>
	AT1G09720	<a href="#">pollen tube cell</a> ( PO:0025195 )	stru	<a href="#">IEP</a>	<a href="#">Publication:501728802 PMID:18775970</a>
	AT1G09720	<a href="#">synergid</a> ( PO:0000191 )	stru	<a href="#">IEP</a>	<a href="#">Publication:501736447 PMID:20226671</a>
	AT1G09720	<a href="#">vascular leaf senescent stage</a> ( PO:0001054 )	grow	<a href="#">IEP</a>	<a href="#">Publication:501715286 PMID:15806101</a>
AT1G10455					
AT3G12240					
<a href="#">AT5G35770</a>	AT5G35770	<a href="#">petal differentiation and expansion stage</a> ( PO:0007611 )	grow	<a href="#">IEP</a>	<a href="#">Publication:501715286 PMID:15806101</a>
	AT5G35770	<a href="#">plant embryo cotyledonary stage</a> ( PO:0001078 )	grow	<a href="#">IEP</a>	<a href="#">Publication:501715286 PMID:15806101</a>
	AT5G35770	<a href="#">shoot apex</a> ( PO:0000037 )	stru	<a href="#">IEP</a>	<a href="#">Publication:501715286 PMID:15806101</a>
	AT5G35770	<a href="#">plant embryo bilateral stage</a> ( PO:0004507 )	grow	<a href="#">IEP</a>	<a href="#">Publication:501715286 PMID:15806101</a>
	AT5G35770	<a href="#">flower</a> ( PO:0009046 )	stru	<a href="#">IEP</a>	<a href="#">Publication:501715286 PMID:15806101</a>
	AT5G35770	<a href="#">flower</a> ( PO:0009046 )	stru	<a href="#">TAS</a>	<a href="#">Publication:1583 PMID:10215627</a>
	AT5G35770.1	<a href="#">fruit</a> ( PO:0009001 )	stru	<a href="#">IDA</a>	<a href="#">Publication:501715181 PMID:15815986</a>
	AT5G35770	<a href="#">plant embryo</a> ( PO:0009009 )	stru	<a href="#">IEP</a>	<a href="#">Publication:501715286 PMID:15806101</a>
	AT5G35770	<a href="#">inflorescence emergence stage</a> ( PO:0007041 )	grow	<a href="#">IEP</a>	<a href="#">Publication:501768890 PMID:27048938</a>

AT5G35770	<a href="#">ovule primordium</a> ( PO:0000018 )	stru	IDA	<a href="#">Publication:1583 PMID:10215627</a>	TAIR 02/03/2005 00:00:00
AT5G35770	<a href="#">petal primordium</a> ( PO:0000021 )	stru	IDA	<a href="#">Publication:1583 PMID:10215627</a>	TAIR 02/03/2005 00:00:00
AT5G35770	<a href="#">seed</a> ( PO:0009010 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT5G35770	<a href="#">seedling development stage</a> ( PO:0007131 )	grow	IEP	<a href="#">Publication:501768890 PMID:27048938</a>	NA 04/22/2016 00:00:00
AT4G03157					
AT4G12360					
AT1G44478					
AT1G53635					
AT3G02440	AT3G02440	<a href="#">M germinated pollen stage</a> ( PO:0001017 )	grow	IEP	<a href="#">Publication:501728802 PMID:18775970</a>
	AT3G02440	<a href="#">L mature pollen stage</a> ( PO:0001016 )	grow	IEP	<a href="#">Publication:501728802 PMID:18775970</a>
	AT3G02440	<a href="#">petal differentiation and expansion stage</a> ( PO:0007611 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>
	AT3G02440	<a href="#">pollen</a> ( PO:0025281 )	stru	IEP	<a href="#">Publication:501728802 PMID:18775970</a>
	AT3G02440	<a href="#">pollen tube cell</a> ( PO:0025195 )	stru	IEP	<a href="#">Publication:501728802 PMID:18775970</a>
	AT3G02440	<a href="#">pollen</a> ( PO:0025281 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>
	AT3G02440	<a href="#">collective leaf structure</a> ( PO:0025022 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>
	AT3G02440	<a href="#">flower</a> ( PO:0009046 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>
	AT3G02440	<a href="#">petal</a> ( PO:0009032 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>
	AT3G02440	<a href="#">flowering stage</a> ( PO:0007616 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>
AT3G32047					
AT2G34320					
AT4G20450	AT4G20450	<a href="#">vascular leaf senescent stage</a> ( PO:0001054 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>
	AT4G20450	<a href="#">flower pedicel</a> ( PO:0009052 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>
	AT4G20450	<a href="#">plant embryo cotyledonary stage</a> ( PO:0001078 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>

AT4G20450	<a href="#">petiole</a> ( PO:0020038 )	stru	<a href="#">IEP</a>	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT4G20450	<a href="#">plant embryo</a> ( PO:0009009 )	stru	<a href="#">IEP</a>	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT4G20450	<a href="#">collective leaf structure</a> ( PO:0025022 )	stru	<a href="#">IEP</a>	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT4G20450	<a href="#">vascular leaf</a> ( PO:0009025 )	stru	<a href="#">IEP</a>	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT4G20450	<a href="#">flowering stage</a> ( PO:0007616 )	grow	<a href="#">IEP</a>	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT4G20450	<a href="#">root</a> ( PO:0009005 )	stru	<a href="#">IEP</a>	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT3G48346					
AT3G46616					
AT2G42470					
AT4G12210					
<a href="#">AT5G51580</a>	AT5G51580	<a href="#">guard cell</a> ( PO:0000293 )	stru	<a href="#">IEP</a>	<a href="#">Publication:501756330 PMID:23634837</a>
AT5G47260					
<a href="#">AT3G15860</a>	AT3G15860	<a href="#">pollen tube cell</a> ( PO:0025195 )	stru	<a href="#">IEP</a>	<a href="#">Publication:501728802 PMID:18775970</a>
<a href="#">AT2G18920</a>	AT2G18920	<a href="#">synergid</a> ( PO:0000191 )	stru	<a href="#">IEP</a>	<a href="#">Publication:501736447 PMID:20226671</a>
AT5G06010					
AT5G20470					
AT1G18486					
AT1G78360					
<a href="#">AT4G28850</a>	AT4G28850	<a href="#">trichoblast</a> ( PO:0000262 )	stru	<a href="#">IEP</a>	<a href="#">Publication:501747103 PMID:22253603</a>
	AT4G28850	<a href="#">root</a> ( PO:0009005 )	stru	<a href="#">IEP</a>	<a href="#">Publication:501719237 PMID:16830179</a>
	AT4G28850	<a href="#">root hair cell</a> ( PO:0000256 )	stru	<a href="#">IEP</a>	<a href="#">Publication:501747103 PMID:22253603</a>
<a href="#">ATCG00860</a>	ATCG00860.1	<a href="#">vascular leaf</a> ( PO:0009025 )	stru	<a href="#">IDA</a>	<a href="#">Publication:501721401 PMID:17432890</a>
	ATCG00860	<a href="#">rosette leaf</a> ( PO:0000014 )	stru	<a href="#">HDA</a>	<a href="#">Publication:501776792 PMID:28887381</a>
	ATCG00860	<a href="#">guard cell</a> ( PO:0000293 )	stru	<a href="#">IDA</a>	<a href="#">Publication:501729255 PMID:19114538</a>
AT4G04580					
AT1G53610					
AT1G20687					

AT1G08005							
<a href="#">AT1G72110</a>	AT1G72110	<a href="#">plant embryo globular stage</a> ( PO:0001185 )	grow	<a href="#">IEP</a>	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00	
	AT1G72110	<a href="#">petal</a> ( PO:0009032 )	stru	<a href="#">IEP</a>	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00	
	AT1G72110	<a href="#">collective leaf structure</a> ( PO:0025022 )	stru	<a href="#">IEP</a>	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00	
	AT1G72110	<a href="#">flower pedicel</a> ( PO:0009052 )	stru	<a href="#">IEP</a>	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00	
	AT1G72110	<a href="#">sepal</a> ( PO:0009031 )	stru	<a href="#">IEP</a>	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00	
	AT1G72110	<a href="#">plant embryo</a> ( PO:0009009 )	stru	<a href="#">IEP</a>	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00	
	AT1G72110	<a href="#">seed</a> ( PO:0009010 )	stru	<a href="#">IEP</a>	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00	
	AT1G72110	<a href="#">flowering stage</a> ( PO:0007616 )	grow	<a href="#">IEP</a>	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00	
	AT1G72110	<a href="#">flower</a> ( PO:0009046 )	stru	<a href="#">IEP</a>	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00	
	AT1G72110	<a href="#">plant embryo bilateral stage</a> ( PO:0004507 )	grow	<a href="#">IEP</a>	<a href="#">Publication:501715286 PMID:15806101</a>	NA 04/21/2009 00:00:00	
	AT1G72110	<a href="#">petal differentiation and expansion stage</a> ( PO:0007611 )	grow	<a href="#">IEP</a>	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00	
	AT1G72110	<a href="#">mature plant embryo stage</a> ( PO:0001081 )	grow	<a href="#">IEP</a>	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00	
AT5G35950							
AT1G24250							
AT5G60060							
AT1G60987							
AT4G01703							
AT2G46850							
AT2G35200							
AT3G06436							
AT3G10585							
<a href="#">ATMG01240</a>	ATMG01240	<a href="#">stem</a> ( PO:0009047 )	stru	<a href="#">IEP</a>	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00	
AT1G35614							
AT2G44993							
AT1G49420							
AT1G68905							
AT3G47170							
AT1G34575							
AT1G72980							

AT4G08876						
AT2G04910						
AT4G13440	AT4G13440	<a href="#">root</a> ( PO:0009005 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT3G04150	AT3G04150	<a href="#">collective leaf structure</a> ( PO:0025022 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT3G04150	<a href="#">cauline leaf</a> ( PO:0000013 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT3G04150	<a href="#">LP.06 six leaves visible stage</a> ( PO:0007123 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT3G04150	<a href="#">cotyledon</a> ( PO:0020030 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT3G04150	<a href="#">sepal</a> ( PO:0009031 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT3G04150	<a href="#">carpel</a> ( PO:0009030 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT3G04150	<a href="#">LP.02 two leaves visible stage</a> ( PO:0007098 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT3G04150	<a href="#">flowering stage</a> ( PO:0007616 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT3G04150	<a href="#">petal</a> ( PO:0009032 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT3G04150	<a href="#">LP.12 twelve leaves visible stage</a> ( PO:0007064 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT3G04150	<a href="#">LP.10 ten leaves visible stage</a> ( PO:0007103 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT3G04150	<a href="#">LP.04 four leaves visible stage</a> ( PO:0007115 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT3G04150	<a href="#">petiole</a> ( PO:0020038 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT3G04150	<a href="#">shoot apex</a> ( PO:0000037 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT3G04150	<a href="#">vascular leaf senescent stage</a> ( PO:0001054 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT3G04150	<a href="#">LP.08 eight leaves visible stage</a> ( PO:0007095 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT3G04150	<a href="#">hypocotyl</a> ( PO:0020100 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT3G04150	<a href="#">petal differentiation and expansion stage</a> ( PO:0007611 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00

	AT3G04150	<a href="#">vascular leaf</a> ( PO:0009025 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT2G34555	AT2G34555	<a href="#">sepal</a> ( PO:0009031 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT2G34555	<a href="#">vascular leaf</a> ( PO:0009025 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT2G34555	<a href="#">collective leaf structure</a> ( PO:0025022 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT2G34555	<a href="#">shoot system</a> ( PO:0009006 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT2G34555	<a href="#">flower</a> ( PO:0009046 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT2G34555	<a href="#">root</a> ( PO:0009005 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT2G34555	<a href="#">plant sperm cell</a> ( PO:0000084 )	stru	IEP	<a href="#">Publication:501727226 PMID:18667720</a>	NA 03/17/2009 00:00:00
	AT2G34555	<a href="#">petiole</a> ( PO:0020038 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT2G34555	<a href="#">petal differentiation and expansion stage</a> ( PO:0007611 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT2G34555	<a href="#">vascular leaf senescent stage</a> ( PO:0001054 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT2G34555	<a href="#">stamen</a> ( PO:0009029 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT2G10553						
AT3G46240	AT3G46240	<a href="#">collective leaf structure</a> ( PO:0025022 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT5G20440						
AT1G70860						
AT2G11778						
AT1G28327						
AT2G24620						
AT1G47940						
AT5G04960	AT5G04960	<a href="#">flower</a> ( PO:0009046 )	stru	IEP	<a href="#">Publication:501718898 PMID:16622707</a>	TAIR 11/16/2006 00:00:00
	AT5G04960	<a href="#">trichoblast</a> ( PO:0000262 )	stru	IEP	<a href="#">Publication:501747103 PMID:22253603</a>	NA 03/12/2012 00:00:00
	AT5G04960	<a href="#">root hair cell</a> ( PO:0000256 )	stru	IEP	<a href="#">Publication:501747103 PMID:22253603</a>	NA 03/12/2012 00:00:00
	AT5G04960	<a href="#">root</a> ( PO:0009005 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00

<a href="#">AT4G14530</a>	AT4G14530	<a href="#">plant sperm cell</a> ( PO:0000084 )	stru	IEP	<a href="#">Publication:501727226 PMID:18667720</a>	NA 03/17/2009 00:00:00
	AT4G14530	<a href="#">petal differentiation and expansion stage</a> ( PO:0007611 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT4G14530	<a href="#">flower</a> ( PO:0009046 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT4G14530	<a href="#">pollen tube cell</a> ( PO:0025195 )	stru	IEP	<a href="#">Publication:501728802 PMID:18775970</a>	NA 01/25/2011 00:00:00
	AT4G14530	<a href="#">pollen</a> ( PO:0025281 )	stru	IEP	<a href="#">Publication:501728802 PMID:18775970</a>	NA 06/14/2011 00:00:00
	AT4G14530	<a href="#">M germinated pollen stage</a> ( PO:0001017 )	grow	IEP	<a href="#">Publication:501728802 PMID:18775970</a>	NA 03/13/2009 00:00:00
AT2G28225						
AT5G45180						
AT2G24810						
<a href="#">AT5G17523</a>	AT5G17523	<a href="#">rosette leaf</a> ( PO:0000014 )	stru	HDA	<a href="#">Publication:501776792 PMID:28887381</a>	NA 04/04/2019 00:00:00
	AT5G17523	<a href="#">guard cell</a> ( PO:0000293 )	stru	IEP	<a href="#">Publication:501756330 PMID:23634837</a>	NA 08/16/2013 00:00:00
<a href="#">AT1G49250</a>	AT1G49250	<a href="#">plant sperm cell</a> ( PO:0000084 )	stru	IEP	<a href="#">Publication:501727226 PMID:18667720</a>	NA 03/17/2009 00:00:00
<a href="#">AT3G16680</a>	AT3G16680	<a href="#">root</a> ( PO:0009005 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT5G67265						
<a href="#">AT3G47440</a>	AT3G47440	<a href="#">pollen tube cell</a> ( PO:0025195 )	stru	IEP	<a href="#">Publication:501728802 PMID:18775970</a>	NA 01/25/2011 00:00:00
	AT3G47440	<a href="#">root</a> ( PO:0009005 )	stru	IEP	<a href="#">Publication:501717886 PMID:16235111</a>	TAIR 12/19/2005 00:00:00
	AT3G47440	<a href="#">pollen</a> ( PO:0025281 )	stru	IEP	<a href="#">Publication:501729095 PMID:19022253</a>	TAIR 06/14/2011 00:00:00
	AT3G47440	<a href="#">vascular leaf</a> ( PO:0009025 )	stru	IEP	<a href="#">Publication:501717886 PMID:16235111</a>	TAIR 12/19/2005 00:00:00
	AT3G47440	<a href="#">pollen</a> ( PO:0025281 )	stru	IEP	<a href="#">Publication:501728802 PMID:18775970</a>	NA 06/14/2011 00:00:00
	AT3G47440	<a href="#">plant embryo</a> ( PO:0009009 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT3G47440	<a href="#">flower</a> ( PO:0009046 )	stru	IEP	<a href="#">Publication:501717886 PMID:16235111</a>	TAIR 12/19/2005 00:00:00
	AT3G47440	<a href="#">flowering stage</a> ( PO:0007616 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00

AT3G47440	<a href="#">collective leaf structure</a> ( PO:0025022 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00	
AT3G47440	<a href="#">petal</a> ( PO:0009032 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00	
AT3G47440	<a href="#">petal differentiation and expansion stage</a> ( PO:0007611 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00	
AT3G47440	<a href="#">carpel</a> ( PO:0009030 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00	
AT3G47440	<a href="#">plant sperm cell</a> ( PO:0000084 )	stru	IEP	<a href="#">Publication:501727226 PMID:18667720</a>	NA 03/17/2009 00:00:00	
AT3G47440	<a href="#">plant embryo globular stage</a> ( PO:0001185 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00	
AT3G47440	<a href="#">plant sperm cell</a> ( PO:0000084 )	stru	IDA	<a href="#">Publication:501741675 PMID:21285328</a>	NA 02/09/2011 00:00:00	
AT3G47440	<a href="#">L_mature pollen stage</a> ( PO:0001016 )	grow	IEP	<a href="#">Publication:501728802 PMID:18775970</a>	NA 03/13/2009 00:00:00	
AT3G47440	<a href="#">pollen</a> ( PO:0025281 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 06/14/2011 00:00:00	
AT3G47440	<a href="#">flower</a> ( PO:0009046 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00	
AT3G47440	<a href="#">sepal</a> ( PO:0009031 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00	
AT3G47440	<a href="#">M_germinated pollen stage</a> ( PO:0001017 )	grow	IEP	<a href="#">Publication:501728802 PMID:18775970</a>	NA 03/13/2009 00:00:00	
AT4G00080	AT4G00080	<a href="#">root</a> ( PO:0009005 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT4G23070	AT4G23070	<a href="#">root</a> ( PO:0009005 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT4G23070	<a href="#">pollen tube cell</a> ( PO:0025195 )	stru	IEP	<a href="#">Publication:501728802 PMID:18775970</a>	NA 01/25/2011 00:00:00
AT3G66656	AT3G66656	<a href="#">root</a> ( PO:0009005 )	stru	IDA	<a href="#">Publication:501740609 PMID:20687964</a>	NA 01/19/2011 00:00:00
	AT3G66656	<a href="#">endosperm</a> ( PO:0009089 )	stru	IDA	<a href="#">Publication:501738465 PMID:20631316</a>	NA 09/16/2010 00:00:00
AT2G20350	AT2G20350	<a href="#">guard cell</a> ( PO:0000293 )	stru	IEP	<a href="#">Publication:501756330 PMID:23634837</a>	NA 08/16/2013 00:00:00
AT3G30739						
AT1G52940	AT1G52940	<a href="#">root</a> ( PO:0009005 )	stru	IEP	<a href="#">Publication:501717843 PMID:16244908</a>	TAIR 12/07/2005 00:00:00

	AT1G52940	<a href="#">flower</a> ( PO:0009046 )	stru	IEP	<a href="#">Publication:501717843 PMID:16244908</a>	TAIR 12/07/2005 00:00:00
	AT1G52940	<a href="#">stem</a> ( PO:0009047 )	stru	IEP	<a href="#">Publication:501717843 PMID:16244908</a>	TAIR 12/07/2005 00:00:00
	AT1G52940	<a href="#">fruit</a> ( PO:0009001 )	stru	IEP	<a href="#">Publication:501717843 PMID:16244908</a>	TAIR 12/07/2005 00:00:00
	AT1G52940	<a href="#">vascular leaf</a> ( PO:0009025 )	stru	IEP	<a href="#">Publication:501717843 PMID:16244908</a>	TAIR 12/07/2005 00:00:00
AT5G45450						
AT5G52655						
AT3G24514						
AT5G19710	AT5G19710	<a href="#">sepal</a> ( PO:0009031 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT5G19710	<a href="#">flowering stage</a> ( PO:0007616 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT5G14340	AT5G14340	<a href="#">root</a> ( PO:0009005 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT3G22020	AT3G22020	<a href="#">petal differentiation and expansion stage</a> ( PO:0007611 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT3G22020	<a href="#">collective leaf structure</a> ( PO:0025022 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT3G22020	<a href="#">sepal</a> ( PO:0009031 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT3G22020	<a href="#">carpel</a> ( PO:0009030 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT3G22020	<a href="#">flower</a> ( PO:0009046 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT3G22020	<a href="#">flowering stage</a> ( PO:0007616 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT3G22020	<a href="#">petal</a> ( PO:0009032 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT3G22020	<a href="#">vascular leaf</a> ( PO:0009025 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT2G07644						
AT5G04045						
AT1G43260						
ATMG00400	ATMG00400	<a href="#">plant embryo</a> ( PO:0009009 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	ATMG00400	<a href="#">mature plant embryo stage</a> ( PO:0001081 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00

ATMG00400	<a href="#">inflorescence meristem</a> ( PO:0000230 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
ATMG00400	<a href="#">leaf apex</a> ( PO:0020137 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
ATMG00400	<a href="#">stamen</a> ( PO:0009029 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
ATMG00400	<a href="#">LP.08 eight leaves visible stage</a> ( PO:0007095 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
ATMG00400	<a href="#">flower pedicel</a> ( PO:0009052 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
ATMG00400	<a href="#">sepal</a> ( PO:0009031 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
ATMG00400	<a href="#">LP.10 ten leaves visible stage</a> ( PO:0007103 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
ATMG00400	<a href="#">LP.06 six leaves visible stage</a> ( PO:0007123 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
ATMG00400	<a href="#">petal</a> ( PO:0009032 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
ATMG00400	<a href="#">seed</a> ( PO:0009010 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
ATMG00400	<a href="#">shoot apex</a> ( PO:0000037 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
ATMG00400	<a href="#">petal differentiation and expansion stage</a> ( PO:0007611 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
ATMG00400	<a href="#">plant embryo bilateral stage</a> ( PO:0004507 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 04/21/2009 00:00:00
ATMG00400	<a href="#">flower</a> ( PO:0009046 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
ATMG00400	<a href="#">collective leaf structure</a> ( PO:0025022 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
ATMG00400	<a href="#">stem</a> ( PO:0009047 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
ATMG00400	<a href="#">carpel</a> ( PO:0009030 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
ATMG00400	<a href="#">plant embryo cotyledonary stage</a> ( PO:0001078 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
ATMG00400	<a href="#">cauline leaf</a> ( PO:0000013 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
ATMG00400	<a href="#">root</a> ( PO:0009005 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00

ATMG00400	<a href="#">LP.04 four leaves visible stage</a> ( PO:0007115 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
ATMG00400	<a href="#">vascular leaf</a> ( PO:0009025 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
ATMG00400	<a href="#">leaf lamina base</a> ( PO:0008019 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
ATMG00400	<a href="#">hypocotyl</a> ( PO:0020100 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
ATMG00400	<a href="#">flowering stage</a> ( PO:0007616 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT2G23210					
AT2G11522					
AT1G76994					
AT3G18957					
AT2G22440					
<a href="#">AT2G36985</a>	AT2G36985 <a href="#">guard cell</a> ( PO:0000293 )	stru	IEP	<a href="#">Publication:501756330 PMID:23634837</a>	NA 08/16/2013 00:00:00
	AT2G36985 <a href="#">flower</a> ( PO:0009046 )	stru	IEP	<a href="#">Publication:501712510 PMID:15125775</a>	TAIR 10/27/2004 00:00:00
	AT2G36985 <a href="#">vascular leaf primordium</a> ( PO:0000017 )	stru	IDA	<a href="#">Publication:501712510 PMID:15125775</a>	TAIR 10/21/2005 00:00:00
AT1G61540					
AT1G48730					
AT5G17590					
<a href="#">AT5G06630</a>	AT5G06630 <a href="#">LP.10 ten leaves visible stage</a> ( PO:0007103 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT5G06630 <a href="#">root</a> ( PO:0009005 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT5G06630 <a href="#">vascular leaf</a> ( PO:0009025 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT5G06630 <a href="#">LP.02 two leaves visible stage</a> ( PO:0007098 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT5G06630 <a href="#">pollen</a> ( PO:0025281 )	stru	IEP	<a href="#">Publication:501728802 PMID:18775970</a>	NA 06/14/2011 00:00:00
	AT5G06630 <a href="#">LP.12 twelve leaves visible stage</a> ( PO:0007064 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT5G06630 <a href="#">collective leaf structure</a> ( PO:0025022 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT5G06630 <a href="#">hypocotyl</a> ( PO:0020100 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00

AT5G06630	<a href="#">L mature pollen stage</a> ( PO:0001016 )	grow	IEP	<a href="#">Publication:501728802 PMID:18775970</a>	NA 03/13/2009 00:00:00
AT5G06630	<a href="#">LP.04 four leaves visible stage</a> ( PO:0007115 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT5G06630	<a href="#">LP.06 six leaves visible stage</a> ( PO:0007123 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT2G05635					
AT4G15980	AT4G15980	<a href="#">pollen</a> ( PO:0025281 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>
	AT4G15980	<a href="#">collective leaf structure</a> ( PO:0025022 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>
	AT4G15980	<a href="#">flowering stage</a> ( PO:0007616 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>
	AT4G15980	<a href="#">stem</a> ( PO:0009047 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>
	AT4G15980	<a href="#">plant embryo globular stage</a> ( PO:0001185 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>
	AT4G15980	<a href="#">petal</a> ( PO:0009032 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>
	AT4G15980	<a href="#">plant embryo</a> ( PO:0009009 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>
	AT4G15980	<a href="#">sepal</a> ( PO:0009031 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>
	AT4G15980	<a href="#">flower</a> ( PO:0009046 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>
	AT4G15980	<a href="#">M germinated pollen stage</a> ( PO:0001017 )	grow	IEP	<a href="#">Publication:501728802 PMID:18775970</a>
	AT4G15980	<a href="#">plant sperm cell</a> ( PO:0000084 )	stru	IEP	<a href="#">Publication:501727226 PMID:18667720</a>
	AT4G15980	<a href="#">stamen</a> ( PO:0009029 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>
	AT4G15980	<a href="#">L mature pollen stage</a> ( PO:0001016 )	grow	IEP	<a href="#">Publication:501728802 PMID:18775970</a>
	AT4G15980	<a href="#">petal differentiation and expansion stage</a> ( PO:0007611 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>
	AT4G15980	<a href="#">hypocotyl</a> ( PO:0020100 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>
	AT4G15980	<a href="#">pollen tube cell</a> ( PO:0025195 )	stru	IEP	<a href="#">Publication:501728802 PMID:18775970</a>

	AT4G15980	<a href="#">pollen</a> ( PO:0025281 )	stru	IEP	<a href="#">Publication:501728802 PMID:18775970</a>	NA 06/14/2011 00:00:00
	AT4G15980	<a href="#">carpel</a> ( PO:0009030 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT4G15980	<a href="#">flower</a> ( PO:0009046 )	stru	IEP	<a href="#">Publication:501718898 PMID:16622707</a>	TAIR 11/16/2006 00:00:00
<a href="#">AT3G22090</a>	AT3G22090	<a href="#">petal differentiation and expansion stage</a> ( PO:0007611 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT3G22090	<a href="#">plant embryo cotyledony stage</a> ( PO:0001078 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT3G22090	<a href="#">flower</a> ( PO:0009046 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT3G22090	<a href="#">plant egg cell</a> ( PO:0020094 )	stru	IEP	<a href="#">Publication:501736447 PMID:20226671</a>	TAIR 04/27/2010 00:00:00
	AT3G22090	<a href="#">seed</a> ( PO:0009010 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT5G53380						
AT1G13605						
AT5G36280						
<a href="#">AT3G19890</a>	AT3G19890	<a href="#">plant sperm cell</a> ( PO:0000084 )	stru	IEP	<a href="#">Publication:501727226 PMID:18667720</a>	NA 03/17/2009 00:00:00
	AT3G19890	<a href="#">trichome</a> ( PO:0000282 )	stru	IDA	<a href="#">Publication:501712780 PMID:15276459</a>	TAIR 01/30/2008 00:00:00
<a href="#">AT1G07460</a>	AT1G07460	<a href="#">root</a> ( PO:0009005 )	stru	IDA	<a href="#">Publication:501740609 PMID:20687964</a>	NA 01/19/2011 00:00:00
<a href="#">AT5G40360</a>	AT5G40360	<a href="#">sepal</a> ( PO:0009031 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT5G40360	<a href="#">endosperm</a> ( PO:0009089 )	stru	IDA	<a href="#">Publication:501771760 PMID:27681170</a>	NA 10/05/2016 00:00:00
	AT5G40360	<a href="#">pollen</a> ( PO:0025281 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 06/14/2011 00:00:00
	AT5G40360	<a href="#">carpel</a> ( PO:0009030 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT5G40360	<a href="#">flowering stage</a> ( PO:0007616 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
<a href="#">AT4G25790</a>	AT4G25790	<a href="#">guard cell</a> ( PO:0000293 )	stru	IEP	<a href="#">Publication:501756330 PMID:23634837</a>	NA 08/16/2013 00:00:00
	AT4G25790	<a href="#">root hair cell</a> ( PO:0000256 )	stru	IEP	<a href="#">Publication:501747103 PMID:22253603</a>	NA 03/12/2012 00:00:00

	AT4G25790	<a href="#">root</a> ( PO:0009005 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT4G25790	<a href="#">trichoblast</a> ( PO:0000262 )	stru	IEP	<a href="#">Publication:501747103 PMID:22253603</a>	NA 03/12/2012 00:00:00
AT2G31550	AT2G31550	<a href="#">pollen tube cell</a> ( PO:0025195 )	stru	IEP	<a href="#">Publication:501728802 PMID:18775970</a>	NA 01/25/2011 00:00:00
AT1G58265						
AT2G21980						
AT4G08593						
AT5G10430	AT5G10430	<a href="#">mature plant embryo stage</a> ( PO:0001081 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT5G10430	<a href="#">seed</a> ( PO:0009010 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT5G10430	<a href="#">petiole</a> ( PO:0020038 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT5G10430	<a href="#">stigma</a> ( PO:0009073 )	stru	IDA	<a href="#">Publication:501767943 PMID:26774620</a>	TAIR 02/09/2016 00:00:00
	AT5G10430	<a href="#">petal</a> ( PO:0009032 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT5G10430	<a href="#">LP.04 four leaves visible stage</a> ( PO:0007115 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT5G10430	<a href="#">LP.06 six leaves visible stage</a> ( PO:0007123 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT5G10430	<a href="#">shoot system</a> ( PO:0009006 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT5G10430	<a href="#">flower</a> ( PO:0009046 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT5G10430	<a href="#">plant embryo</a> ( PO:0009009 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT5G10430	<a href="#">carpel</a> ( PO:0009030 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT5G10430	<a href="#">stamen</a> ( PO:0009029 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT5G10430	<a href="#">shoot apex</a> ( PO:0000037 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT5G10430	<a href="#">vascular leaf</a> ( PO:0009025 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT5G10430	<a href="#">LP.10 ten leaves visible stage</a> ( PO:0007103 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00

AT5G10430	<a href="#">plant embryo globular stage</a> ( PO:0001185 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT5G10430	<a href="#">cauline leaf</a> ( PO:0000013 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT5G10430	<a href="#">hypocotyl</a> ( PO:0020100 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT5G10430	<a href="#">leaf apex</a> ( PO:0020137 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT5G10430	<a href="#">portion of transmitting tissue</a> ( PO:0020102 )	stru	IDA	<a href="#">Publication:501767943 PMID:26774620</a>	TAIR 02/09/2016 00:00:00
AT5G10430	<a href="#">pollen</a> ( PO:0025281 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 06/14/2011 00:00:00
AT5G10430	<a href="#">root</a> ( PO:0009005 )	stru	IEP	<a href="#">Publication:501717899 PMID:16228244</a>	TAIR 01/03/2006 00:00:00
AT5G10430	<a href="#">flowering stage</a> ( PO:0007616 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT5G10430	<a href="#">flower pedicel</a> ( PO:0009052 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT5G10430	<a href="#">LP.12 twelve leaves visible stage</a> ( PO:0007064 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT5G10430	<a href="#">integument</a> ( PO:0020021 )	stru	IDA	<a href="#">Publication:501767943 PMID:26774620</a>	TAIR 02/09/2016 00:00:00
AT5G10430	<a href="#">root</a> ( PO:0009005 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT5G10430	<a href="#">vascular leaf senescent stage</a> ( PO:0001054 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT5G10430	<a href="#">collective leaf structure</a> ( PO:0025022 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT5G10430	<a href="#">inflorescence meristem</a> ( PO:0000230 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT5G10430	<a href="#">LP.08 eight leaves visible stage</a> ( PO:0007095 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT5G10430	<a href="#">petal differentiation and expansion stage</a> ( PO:0007611 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT5G10430	<a href="#">sepal</a> ( PO:0009031 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT5G10430	<a href="#">egg apparatus</a> ( PO:0020096 )	stru	IDA	<a href="#">Publication:501767943 PMID:26774620</a>	TAIR 02/09/2016 00:00:00
AT5G10430	<a href="#">guard cell</a> ( PO:0000293 )	stru	IEP	<a href="#">Publication:501756330 PMID:23634837</a>	NA 08/16/2013 00:00:00

AT5G10430	<a href="#">plant embryo cotyledonary stage</a> ( PO:0001078 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT5G10430	<a href="#">stem</a> ( PO:0009047 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT5G10430	<a href="#">plant embryo bilateral stage</a> ( PO:0004507 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 04/21/2009 00:00:00
AT1G26976					
<a href="#">AT2G07190</a>	AT2G07190	<a href="#">root</a> ( PO:0009005 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>
	AT2G07190	<a href="#">flower</a> ( PO:0009046 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>
	AT2G07190	<a href="#">leaf lamina base</a> ( PO:0008019 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>
	AT2G07190	<a href="#">flower pedicel</a> ( PO:0009052 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>
	AT2G07190	<a href="#">flowering stage</a> ( PO:0007616 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>
	AT2G07190	<a href="#">shoot system</a> ( PO:0009006 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>
	AT2G07190	<a href="#">plant embryo cotyledonary stage</a> ( PO:0001078 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>
	AT2G07190	<a href="#">hypocotyl</a> ( PO:0020100 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>
	AT2G07190	<a href="#">leaf apex</a> ( PO:0020137 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>
	AT2G07190	<a href="#">petiole</a> ( PO:0020038 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>
	AT2G07190	<a href="#">stem</a> ( PO:0009047 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>
	AT2G07190	<a href="#">seed</a> ( PO:0009010 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>
	AT2G07190	<a href="#">vascular leaf</a> ( PO:0009025 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>
	AT2G07190	<a href="#">petal</a> ( PO:0009032 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>
	AT2G07190	<a href="#">collective leaf structure</a> ( PO:0025022 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>
	AT2G07190	<a href="#">vascular leaf senescent stage</a> ( PO:0001054 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>

AT2G07190	<a href="#">LP.04 four leaves visible stage ( PO:0007115 )</a>	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT2G07190	<a href="#">petal differentiation and expansion stage ( PO:0007611 )</a>	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT2G07190	<a href="#">carpel ( PO:0009030 )</a>	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT2G07190	<a href="#">stamen ( PO:0009029 )</a>	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT2G07190	<a href="#">sepal ( PO:0009031 )</a>	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT2G07190	<a href="#">LP.12 twelve leaves visible stage ( PO:0007064 )</a>	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT2G07190	<a href="#">LP.10 ten leaves visible stage ( PO:0007103 )</a>	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT2G07190	<a href="#">shoot apex ( PO:0000037 )</a>	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT2G07190	<a href="#">LP.02 two leaves visible stage ( PO:0007098 )</a>	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT2G07190	<a href="#">plant embryo ( PO:0009009 )</a>	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT2G07190	<a href="#">plant embryo bilateral stage ( PO:0004507 )</a>	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 04/21/2009 00:00:00
AT2G05410					
AT5G35120					
AT1G63030	AT1G63030	<a href="#">root ( PO:0009005 )</a>	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>
	AT1G63030	<a href="#">rosette leaf ( PO:0000014 )</a>	stru	IEP	<a href="#">TAIR 12/13/2004 00:00:00</a>
	AT1G63030	<a href="#">stem ( PO:0009047 )</a>	stru	IEP	<a href="#">TAIR 12/13/2004 00:00:00</a>
AT4G28068					
AT2G39975					
AT5G05150					
AT3G61290					
AT3G24220	AT3G24220	<a href="#">endosperm ( PO:0009089 )</a>	stru	IDA	<a href="#">TAIR 03/15/2006 00:00:00</a>
	AT3G24220	<a href="#">pollen ( PO:0025281 )</a>	stru	IEP	<a href="#">NA 06/14/2011 00:00:00</a>
	AT3G24220	<a href="#">flower ( PO:0009046 )</a>	stru	IEP	<a href="#">TAIR 02/23/2007 00:00:00</a>

AT3G24220	<a href="#">seed dormant stage</a> ( PO:0025374 )	grow	IEP	<a href="#">Publication:501754397 PMID:23590427</a>	NA 05/15/2013 00:00:00
AT3G24220	<a href="#">seed</a> ( PO:0009010 )	stru	IEP	<a href="#">Publication:501707764 PMID:12834401</a>	TAIR 02/23/2007 00:00:00
AT3G24220	<a href="#">L mature pollen stage</a> ( PO:0001016 )	grow	IEP	<a href="#">Publication:501728802 PMID:18775970</a>	NA 03/13/2009 00:00:00
AT3G24220	<a href="#">seed</a> ( PO:0009010 )	stru	IEP	<a href="#">Publication:501718815 PMID:16507085</a>	TAIR 08/17/2006 00:00:00
AT3G24220	<a href="#">chalazal and micropylar domain establishment stage</a> ( PO:0001041 )	grow	IDA	<a href="#">Publication:501718402 PMID:16412079</a>	TAIR 03/17/2006 00:00:00
AT3G24220	<a href="#">M germinated pollen stage</a> ( PO:0001017 )	grow	IEP	<a href="#">Publication:501728802 PMID:18775970</a>	NA 03/13/2009 00:00:00
AT3G24220	<a href="#">chalazal cyst</a> ( PO:0000201 )	stru	IDA	<a href="#">Publication:501718402 PMID:16412079</a>	TAIR 03/15/2006 00:00:00
<a href="#">AT2G47810</a>	AT2G47810	<a href="#">carpel</a> ( PO:0009030 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>
	AT2G47810	<a href="#">sepal</a> ( PO:0009031 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>
	AT2G47810	<a href="#">flowering stage</a> ( PO:0007616 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>
	AT2G47810	<a href="#">root</a> ( PO:0009005 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>
	AT2G47810	<a href="#">pollen</a> ( PO:0025281 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>
AT1G31400					
AT2G24950					
<a href="#">AT5G27800</a>	AT5G27800	<a href="#">plant sperm cell</a> ( PO:0000084 )	stru	IEP	<a href="#">Publication:501727226 PMID:18667720</a>
	AT5G27800	<a href="#">hypocotyl</a> ( PO:0020100 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>
	AT5G27800	<a href="#">seed</a> ( PO:0009010 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>
	AT5G27800	<a href="#">pollen</a> ( PO:0025281 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>
	AT5G27800	<a href="#">plant embryo globular stage</a> ( PO:0001185 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>
	AT5G27800	<a href="#">collective leaf structure</a> ( PO:0025022 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>
	AT5G27800	<a href="#">sepal</a> ( PO:0009031 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>

AT5G27800	<a href="#">flower</a> ( PO:0009046 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT5G27800	<a href="#">shoot apex</a> ( PO:0000037 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT5G27800	<a href="#">plant embryo</a> ( PO:0009009 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT5G27800	<a href="#">stem</a> ( PO:0009047 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT5G27800	<a href="#">vascular leaf</a> ( PO:0009025 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT5G27800	<a href="#">plant embryo cotyledonary stage</a> ( PO:0001078 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT5G27800	<a href="#">petal</a> ( PO:0009032 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT5G27800	<a href="#">flower pedicel</a> ( PO:0009052 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT5G27800	<a href="#">root</a> ( PO:0009005 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT5G27800	<a href="#">plant embryo bilateral stage</a> ( PO:0004507 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 04/21/2009 00:00:00
AT5G27800	<a href="#">leaf apex</a> ( PO:0020137 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT5G27800	<a href="#">flowering stage</a> ( PO:0007616 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT5G27800	<a href="#">shoot system</a> ( PO:0009006 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT5G27800	<a href="#">petal differentiation and expansion stage</a> ( PO:0007611 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT5G27800	<a href="#">vascular leaf senescent stage</a> ( PO:0001054 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT5G27800	<a href="#">stamen</a> ( PO:0009029 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT5G27800	<a href="#">mature plant embryo stage</a> ( PO:0001081 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT5G27800	<a href="#">LP.04 four leaves visible stage</a> ( PO:0007115 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT2G04925					
AT5G41660					
AT3G17540					

<a href="#">AT2G30940</a>	AT2G30940.2	<a href="#">cultured plant cell</a> ( PO:0000005 )	stru	<a href="#">IDA</a>	<a href="#">Publication:501728641 PMID:18463617</a>	NA 10/13/2008 00:00:00
	AT2G30940.1	<a href="#">cultured plant cell</a> ( PO:0000005 )	stru	<a href="#">IDA</a>	<a href="#">Publication:501728641 PMID:18463617</a>	NA 10/13/2008 00:00:00
	AT2G30940	<a href="#">flower</a> ( PO:0009046 )	stru	<a href="#">IEP</a>	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT2G30940	<a href="#">flowering stage</a> ( PO:0007616 )	grow	<a href="#">IEP</a>	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT4G32090						
AT3G24068						
AT1G50325						
AT5G18890						
<a href="#">AT4G01240</a>	AT4G01240	<a href="#">root</a> ( PO:0009005 )	stru	<a href="#">IEP</a>	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT1G43600						
AT2G22145						
AT3G23470						
AT2G24340						
AT3G44006						
AT5G17167						
<a href="#">AT2G30310</a>	AT2G30310	<a href="#">pollen tube cell</a> ( PO:0025195 )	stru	<a href="#">IEP</a>	<a href="#">Publication:501728802 PMID:18775970</a>	NA 01/25/2011 00:00:00
AT5G65158						
<a href="#">AT5G17320</a>	AT5G17320	<a href="#">anther wall tapetum</a> ( PO:0009071 )	stru	<a href="#">IDA</a>	<a href="#">Publication:501719395 PMID:16778018</a>	TAIR 03/06/2008 00:00:00
	AT5G17320	<a href="#">pollen</a> ( PO:0025281 )	stru	<a href="#">IDA</a>	<a href="#">Publication:501719395 PMID:16778018</a>	TAIR 06/14/2011 00:00:00
	AT5G17320	<a href="#">anther</a> ( PO:0009066 )	stru	<a href="#">IDA</a>	<a href="#">Publication:501719395 PMID:16778018</a>	TAIR 03/06/2008 00:00:00
	AT5G17320	<a href="#">embryo sac</a> ( PO:0025074 )	stru	<a href="#">IDA</a>	<a href="#">Publication:501719395 PMID:16778018</a>	TAIR 06/14/2011 00:00:00
<a href="#">AT5G28823</a>	AT5G28823.1	<a href="#">cultured plant cell</a> ( PO:0000005 )	stru	<a href="#">IDA</a>	<a href="#">Publication:501728641 PMID:18463617</a>	NA 10/13/2008 00:00:00
AT2G11851						
AT5G59270						
<a href="#">AT5G50630</a>	AT5G50630	<a href="#">guard cell</a> ( PO:0000293 )	stru	<a href="#">IEP</a>	<a href="#">Publication:501756330 PMID:23634837</a>	NA 08/16/2013 00:00:00
AT4G16024						
AT5G05280						
<a href="#">AT3G24310</a>	AT3G24310	<a href="#">root</a> ( PO:0009005 )	stru	<a href="#">IEP</a>	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
<a href="#">AT3G04735</a>	AT3G04735	<a href="#">rosette growth complete stage</a> ( PO:0007078 )	grow	<a href="#">IEP</a>	<a href="#">Publication:501683618 PMID:12611624</a>	TAIR 08/16/2010 00:00:00

	AT3G04735	<a href="#">seed</a> ( PO:0009010 )	stru	<a href="#">IEP</a>	<a href="#">Publication:501683618 PMID:12611624</a>	<a href="#">TAIR</a> 06/06/2003 00:00:00
AT4G00342						
<a href="#">AT2G28700</a>	AT2G28700	<a href="#">endosperm</a> ( PO:0009089 )	stru	<a href="#">IDA</a>	<a href="#">Publication:501738465 PMID:20631316</a>	NA 09/02/2010 00:00:00
AT4G03156						
AT5G38400						
<a href="#">AT4G00190</a>	AT4G00190	<a href="#">flower</a> ( PO:0009046 )	stru	<a href="#">IEP</a>	<a href="#">Publication:501718898 PMID:16622707</a>	<a href="#">TAIR</a> 11/16/2006 00:00:00
	AT4G00190	<a href="#">synergid</a> ( PO:0000191 )	stru	<a href="#">IEP</a>	<a href="#">Publication:501736447 PMID:20226671</a>	<a href="#">TAIR</a> 04/27/2010 00:00:00
<a href="#">AT5G39930</a>	AT5G39930	<a href="#">pollen tube cell</a> ( PO:0025195 )	stru	<a href="#">IEP</a>	<a href="#">Publication:501728802 PMID:18775970</a>	NA 01/25/2011 00:00:00
	AT5G39930	<a href="#">plant sperm cell</a> ( PO:0000084 )	stru	<a href="#">IEP</a>	<a href="#">Publication:501727226 PMID:18667720</a>	NA 03/17/2009 00:00:00
<a href="#">AT2G05720</a>	AT2G05720	<a href="#">cauline leaf</a> ( PO:0000013 )	stru	<a href="#">IEP</a>	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT2G05720	<a href="#">petal differentiation and expansion stage</a> ( PO:0007611 )	grow	<a href="#">IEP</a>	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT2G05720	<a href="#">petal</a> ( PO:0009032 )	stru	<a href="#">IEP</a>	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT2G05720	<a href="#">shoot apex</a> ( PO:0000037 )	stru	<a href="#">IEP</a>	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT3G52700						
AT3G22421						
<a href="#">AT1G72590</a>	AT1G72590	<a href="#">root</a> ( PO:0009005 )	stru	<a href="#">IDA</a>	<a href="#">Publication:501767307 PMID:26628744</a>	NA 10/28/2016 00:00:00
	AT1G72590	<a href="#">root meristem</a> ( PO:0006085 )	stru	<a href="#">IDA</a>	<a href="#">Publication:501767307 PMID:26628744</a>	NA 10/28/2016 00:00:00
<a href="#">AT1G07490</a>	AT1G07490	<a href="#">guard cell</a> ( PO:0000293 )	stru	<a href="#">IEP</a>	<a href="#">Publication:501756330 PMID:23634837</a>	NA 08/16/2013 00:00:00
AT3G23637						
AT3G48343						
AT1G24390						
<a href="#">AT1G25145</a>	AT1G25145	<a href="#">guard cell</a> ( PO:0000293 )	stru	<a href="#">IEP</a>	<a href="#">Publication:501756330 PMID:23634837</a>	NA 08/16/2013 00:00:00
AT1G28135						
<a href="#">AT1G25150</a>	AT1G25150	<a href="#">guard cell</a> ( PO:0000293 )	stru	<a href="#">IEP</a>	<a href="#">Publication:501756330 PMID:23634837</a>	NA 08/16/2013 00:00:00
AT5G42797						
AT2G34325						

<a href="#">AT5G15290</a>	AT5G15290	<a href="#">root</a> ( PO:0009005 )	stru	<a href="#">IEP</a>	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
<a href="#">AT3G62440</a>	AT3G62440	<a href="#">anther wall endothecium</a> ( PO:0020002 )	stru	<a href="#">IDA</a>	<a href="#">Publication:501745386 PMID:22018967</a>	TAIR 08/15/2012 00:00:00
	AT3G62440	<a href="#">flowering stage</a> ( PO:0007616 )	grow	<a href="#">IEP</a>	<a href="#">Publication:501745386 PMID:22018967</a>	TAIR 08/15/2012 00:00:00
	AT3G62440	<a href="#">flower</a> ( PO:0009046 )	stru	<a href="#">IEP</a>	<a href="#">Publication:501745386 PMID:22018967</a>	TAIR 08/15/2012 00:00:00
	AT3G62440	<a href="#">pollen</a> ( PO:0025281 )	stru	<a href="#">IDA</a>	<a href="#">Publication:501745386 PMID:22018967</a>	TAIR 08/15/2012 00:00:00
	AT3G43583					
<a href="#">AT2G14830</a>	AT2G14830	<a href="#">plant sperm cell</a> ( PO:0000084 )	stru	<a href="#">IEP</a>	<a href="#">Publication:501727226 PMID:18667720</a>	NA 03/17/2009 00:00:00
	AT2G14830	<a href="#">guard cell</a> ( PO:0000293 )	stru	<a href="#">IEP</a>	<a href="#">Publication:501756330 PMID:23634837</a>	NA 08/16/2013 00:00:00
<a href="#">AT1G43810</a>	AT1G43810	<a href="#">LP.04 four leaves visible stage</a> ( PO:0007115 )	grow	<a href="#">IEP</a>	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT1G43810	<a href="#">flower pedicel</a> ( PO:0009052 )	stru	<a href="#">IEP</a>	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT1G43810	<a href="#">pollen</a> ( PO:0025281 )	stru	<a href="#">IEP</a>	<a href="#">Publication:501715286 PMID:15806101</a>	NA 06/14/2011 00:00:00
	AT1G43810	<a href="#">vascular leaf</a> ( PO:0009025 )	stru	<a href="#">IEP</a>	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT1G43810	<a href="#">flowering stage</a> ( PO:0007616 )	grow	<a href="#">IEP</a>	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT4G15320						
AT1G64000						
<a href="#">AT4G21213</a>	AT4G21213	<a href="#">guard cell</a> ( PO:0000293 )	stru	<a href="#">IEP</a>	<a href="#">Publication:501756330 PMID:23634837</a>	NA 08/16/2013 00:00:00
<a href="#">AT3G60460</a>	AT3G60460	<a href="#">plant sperm cell</a> ( PO:0000084 )	stru	<a href="#">IDA</a>	<a href="#">Publication:501714639 PMID:15694308</a>	TAIR 10/31/2005 00:00:00
	AT3G60460	<a href="#">generative cell</a> ( PO:0020097 )	stru	<a href="#">IDA</a>	<a href="#">Publication:501714639 PMID:15694308</a>	TAIR 10/31/2005 00:00:00
<a href="#">AT5G35090</a>	AT5G35090	<a href="#">collective leaf structure</a> ( PO:0025022 )	stru	<a href="#">IEP</a>	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT5G35090	<a href="#">petal</a> ( PO:0009032 )	stru	<a href="#">IEP</a>	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT5G35090	<a href="#">L_mature pollen stage</a> ( PO:0001016 )	grow	<a href="#">IEP</a>	<a href="#">Publication:501728802 PMID:18775970</a>	NA 03/13/2009 00:00:00

AT5G35090	<a href="#">flower</a> ( PO:0009046 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT5G35090	<a href="#">flowering stage</a> ( PO:0007616 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT5G35090	<a href="#">M germinated pollen stage</a> ( PO:0001017 )	grow	IEP	<a href="#">Publication:501728802 PMID:18775970</a>	NA 03/13/2009 00:00:00
AT5G35090	<a href="#">sepal</a> ( PO:0009031 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT5G35090	<a href="#">petal differentiation and expansion stage</a> ( PO:0007611 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT5G35090	<a href="#">hydathode</a> ( PO:0005660 )	stru	IDA	<a href="#">Publication:501740609 PMID:20687964</a>	NA 01/19/2011 00:00:00
AT5G35090	<a href="#">pollen</a> ( PO:0025281 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 06/14/2011 00:00:00
AT5G35090	<a href="#">pollen</a> ( PO:0025281 )	stru	IEP	<a href="#">Publication:501728802 PMID:18775970</a>	NA 06/14/2011 00:00:00
AT5G35090	<a href="#">pollen tube cell</a> ( PO:0025195 )	stru	IEP	<a href="#">Publication:501728802 PMID:18775970</a>	NA 01/25/2011 00:00:00
AT4G09360					
<a href="#">AT3G62680</a>	AT3G62680	<a href="#">root</a> ( PO:0009005 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>
	AT3G62680	<a href="#">root hair cell</a> ( PO:0000256 )	stru	IEP	<a href="#">Publication:501747103 PMID:22253603</a>
	AT3G62680	<a href="#">trichoblast</a> ( PO:0000262 )	stru	IEP	<a href="#">Publication:501747103 PMID:22253603</a>
	AT3G62680	<a href="#">root</a> ( PO:0009005 )	stru	IEP	<a href="#">Publication:918 PMID:10594096</a>
	AT3G62680	<a href="#">root hair cell</a> ( PO:0000256 )	stru	IDA	<a href="#">Publication:918 PMID:10594096</a>
<a href="#">AT2G18640</a>	AT2G18640	<a href="#">flower</a> ( PO:0009046 )	stru	IEP	<a href="#">Publication:553 PMID:10759500</a>
AT2G26620					
<a href="#">AT1G25988</a>	AT1G25988	<a href="#">M germinated pollen stage</a> ( PO:0001017 )	grow	IEP	<a href="#">Publication:501728802 PMID:18775970</a>
	AT1G25988	<a href="#">pollen tube cell</a> ( PO:0025195 )	stru	IEP	<a href="#">Publication:501728802 PMID:18775970</a>
	AT1G25988	<a href="#">guard cell</a> ( PO:0000293 )	stru	IEP	<a href="#">Publication:501756330 PMID:23634837</a>
	AT1G25988	<a href="#">pollen</a> ( PO:0025281 )	stru	IEP	<a href="#">Publication:501728802 PMID:18775970</a>

	AT1G25988	<a href="#">L mature pollen stage</a> ( PO:0001016 )	grow	IEP	<a href="#">Publication:501728802 PMID:18775970</a>	NA 03/13/2009 00:00:00
AT4G11730	AT4G11730	<a href="#">flower</a> ( PO:0009046 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT4G11730	<a href="#">petal differentiation and expansion stage</a> ( PO:0007611 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT1G79100					
AT5G64590						
AT1G57780	AT1G57780	<a href="#">petal differentiation and expansion stage</a> ( PO:0007611 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT1G57780	<a href="#">flower</a> ( PO:0009046 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT1G07645	AT1G07645	<a href="#">seed</a> ( PO:0009010 )	stru	IEP	<a href="#">Publication:501728739 PMID:18791196</a>	TAIR 10/23/2008 00:00:00
AT1G68880	AT1G68880	<a href="#">LP.04 four leaves visible stage</a> ( PO:0007115 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT1G68880	<a href="#">root</a> ( PO:0009005 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT1G68880	<a href="#">vascular leaf</a> ( PO:0009025 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT5G55507						
AT5G10120	AT5G10120	<a href="#">plant embryo</a> ( PO:0009009 )	stru	IDA	<a href="#">Publication:501761261 PMID:25261846</a>	TAIR 09/25/2019 00:00:00
	AT5G10120	<a href="#">mature plant embryo stage</a> ( PO:0001081 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT5G10120	<a href="#">petal differentiation and expansion stage</a> ( PO:0007611 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT5G10120	<a href="#">flower</a> ( PO:0009046 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT5G10120	<a href="#">stem</a> ( PO:0009047 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT5G10120	<a href="#">seed</a> ( PO:0009010 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT5G10120	<a href="#">hypocotyl</a> ( PO:0020100 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT5G10120	<a href="#">root</a> ( PO:0009005 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT2G07625						
AT5G43640	AT5G43640	<a href="#">flowering stage</a> ( PO:0007616 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00

AT5G43640	<a href="#">petal differentiation and expansion stage</a> ( PO:0007611 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT5G43640	<a href="#">plant sperm cell</a> ( PO:0000084 )	stru	IEP	<a href="#">Publication:501727226 PMID:18667720</a>	NA 03/17/2009 00:00:00
AT5G43640	<a href="#">flower</a> ( PO:0009046 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT5G43640	<a href="#">sepal</a> ( PO:0009031 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT2G05060					
AT1G55947					
AT1G18050					
AT3G19613					
<a href="#">AT3G10113</a>	AT3G10113	<a href="#">guard cell</a> ( PO:0000293 )	stru	IEP	<a href="#">Publication:501756330 PMID:23634837</a>
<a href="#">AT1G49770</a>	AT1G49770	<a href="#">endosperm</a> ( PO:0009089 )	stru	IDA	<a href="#">Publication:501728963 PMID:18849529</a>
	AT1G49770	<a href="#">endosperm</a> ( PO:0009089 )	stru	IEP	<a href="#">Publication:501728847 PMID:18567831</a>
AT1G26355					
AT1G54760					
<a href="#">AT1G59725</a>	AT1G59725	<a href="#">root</a> ( PO:0009005 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>
<a href="#">AT2G24370</a>	AT2G24370	<a href="#">pollen</a> ( PO:0025281 )	stru	IDA	<a href="#">Publication:501740609 PMID:20687964</a>
	AT2G24370	<a href="#">flowering stage</a> ( PO:0007616 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>
	AT2G24370	<a href="#">pollen</a> ( PO:0025281 )	stru	IEP	<a href="#">Publication:501728802 PMID:18775970</a>
	AT2G24370	<a href="#">petal differentiation and expansion stage</a> ( PO:0007611 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>
	AT2G24370	<a href="#">flower</a> ( PO:0009046 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>
	AT2G24370	<a href="#">M_germinated pollen stage</a> ( PO:0001017 )	grow	IEP	<a href="#">Publication:501728802 PMID:18775970</a>
	AT2G24370	<a href="#">L_mature pollen stage</a> ( PO:0001016 )	grow	IEP	<a href="#">Publication:501728802 PMID:18775970</a>
	AT2G24370	<a href="#">pollen tube cell</a> ( PO:0025195 )	stru	IEP	<a href="#">Publication:501728802 PMID:18775970</a>
	AT2G24370	<a href="#">sepal</a> ( PO:0009031 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>

	AT2G24370	<a href="#">pollen</a> ( PO:0025281 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 06/14/2011 00:00:00
	AT2G24370	<a href="#">collective leaf structure</a> ( PO:0025022 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT2G24370	<a href="#">petal</a> ( PO:0009032 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
<a href="#">AT3G02493</a>	AT3G02493	<a href="#">stem</a> ( PO:0009047 )	stru	IEP	<a href="#">Publication:501711944 PMID:14871303</a>	TAIR 03/06/2008 00:00:00
<a href="#">AT1G73165</a>	AT3G02493	<a href="#">vascular leaf</a> ( PO:0009025 )	stru	IEP	<a href="#">Publication:501711944 PMID:14871303</a>	TAIR 03/06/2008 00:00:00
	AT3G02493	<a href="#">root</a> ( PO:0009005 )	stru	IEP	<a href="#">Publication:501711944 PMID:14871303</a>	TAIR 03/06/2008 00:00:00
	AT1G73165	<a href="#">primary root elongation zone</a> ( PO:0025257 )	stru	IEP	<a href="#">Publication:501740931 PMID:20884811</a>	NA 01/18/2011 00:00:00
	AT1G73165	<a href="#">root cap of primary root</a> ( PO:0003017 )	stru	IEP	<a href="#">Publication:501740931 PMID:20884811</a>	NA 11/19/2010 00:00:00
	AT1G73165	<a href="#">lateral root cap</a> ( PO:0020131 )	stru	IEP	<a href="#">Publication:501740931 PMID:20884811</a>	NA 11/19/2010 00:00:00
	AT1G73165	<a href="#">anther wall tapetum</a> ( PO:0009071 )	stru	IEP	<a href="#">Publication:501740931 PMID:20884811</a>	NA 11/19/2010 00:00:00
	AT1G73165	<a href="#">portion of transmitting tissue</a> ( PO:0020102 )	stru	IEP	<a href="#">Publication:501740931 PMID:20884811</a>	NA 11/19/2010 00:00:00
	AT1G73165	<a href="#">pollen</a> ( PO:0025281 )	stru	IEP	<a href="#">Publication:501740931 PMID:20884811</a>	NA 06/14/2011 00:00:00
AT1G02490						
AT1G58223						
<a href="#">AT4G17505</a>	AT4G17505	<a href="#">embryo sac central cell</a> ( PO:0020090 )	stru	IEP	<a href="#">Publication:501736447 PMID:20226671</a>	TAIR 04/27/2010 00:00:00
AT5G39715						
<a href="#">AT1G11690</a>	AT1G11690	<a href="#">embryo sac central cell</a> ( PO:0020090 )	stru	IEP	<a href="#">Publication:501736447 PMID:20226671</a>	TAIR 04/27/2010 00:00:00
AT4G03380						
AT1G60340						
AT3G18291						
AT4G20700						
<a href="#">AT2G24980</a>	AT2G24980	<a href="#">root</a> ( PO:0009005 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT5G01017						
AT5G17950						
AT3G09750						
AT4G18860						
AT3G27040						

<a href="#">AT1G11655</a>	AT1G11655	<a href="#">trichome</a> ( PO:0000282 )	stru	<a href="#">IDA</a>	<a href="#">Publication:501712780 PMID:15276459</a>	TAIR 01/30/2008 00:00:00
<a href="#">AT1G22290</a>	AT1G22290	<a href="#">petal differentiation and expansion stage</a> ( PO:0007611 )	grow	<a href="#">IEP</a>	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT1G22290	<a href="#">rosette leaf</a> ( PO:0000014 )	stru	<a href="#">HDA</a>	<a href="#">Publication:501776792 PMID:28887381</a>	NA 04/04/2019 00:00:00
	AT1G22290	<a href="#">flowering stage</a> ( PO:0007616 )	grow	<a href="#">IEP</a>	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT1G22290	<a href="#">pollen tube cell</a> ( PO:0025195 )	stru	<a href="#">IEP</a>	<a href="#">Publication:501728802 PMID:18775970</a>	NA 01/21/2011 00:00:00
	AT1G22290	<a href="#">root</a> ( PO:0009005 )	stru	<a href="#">IEP</a>	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT1G22290	<a href="#">flower</a> ( PO:0009046 )	stru	<a href="#">IEP</a>	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT1G22290	<a href="#">flower pedicel</a> ( PO:0009052 )	stru	<a href="#">IEP</a>	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT1G54475					
<a href="#">AT5G05770</a>	AT5G05770	<a href="#">primary root</a> ( PO:0020127 )	stru	<a href="#">IDA</a>	<a href="#">Publication:501745010 PMID:21951467</a>	NA 09/30/2011 00:00:00
	AT5G05770	<a href="#">root cortex-endodermis initial cell</a> ( PO:0000060 )	stru	<a href="#">IDA</a>	<a href="#">Publication:501745010 PMID:21951467</a>	NA 09/30/2011 00:00:00
AT2G43261						
AT2G01800						
AT5G40430						
<a href="#">AT1G05040</a>	AT1G05040	<a href="#">flowering stage</a> ( PO:0007616 )	grow	<a href="#">IEP</a>	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT1G05040	<a href="#">flower</a> ( PO:0009046 )	stru	<a href="#">IEP</a>	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT1G05040	<a href="#">collective leaf structure</a> ( PO:0025022 )	stru	<a href="#">IEP</a>	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
<a href="#">AT3G45220</a>	AT3G45220	<a href="#">plant sperm cell</a> ( PO:0000084 )	stru	<a href="#">IEP</a>	<a href="#">Publication:501727226 PMID:18667720</a>	NA 03/17/2009 00:00:00
<a href="#">AT1G06930</a>	AT1G06930	<a href="#">mature plant embryo stage</a> ( PO:0001081 )	grow	<a href="#">IEP</a>	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT1G06930	<a href="#">carpel</a> ( PO:0009030 )	stru	<a href="#">IEP</a>	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT1G06930	<a href="#">seed</a> ( PO:0009010 )	stru	<a href="#">IEP</a>	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT1G06930	<a href="#">LP.10 ten leaves visible stage</a> ( PO:0007103 )	grow	<a href="#">IEP</a>	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00

AT1G06930	<a href="#">LP.06 six leaves visible stage ( PO:0007123 )</a>	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT1G06930	<a href="#">stem ( PO:0009047 )</a>	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT1G06930	<a href="#">LP.08 eight leaves visible stage ( PO:0007095 )</a>	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT1G06930	<a href="#">petal ( PO:0009032 )</a>	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT1G06930	<a href="#">plant embryo bilateral stage ( PO:0004507 )</a>	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 04/21/2009 00:00:00
AT1G06930	<a href="#">vascular leaf ( PO:0009025 )</a>	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT1G06930	<a href="#">sepal ( PO:0009031 )</a>	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT1G06930	<a href="#">LP.04 four leaves visible stage ( PO:0007115 )</a>	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT1G06930	<a href="#">plant embryo ( PO:0009009 )</a>	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT1G06930	<a href="#">shoot system ( PO:0009006 )</a>	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT1G06930	<a href="#">pollen ( PO:0025281 )</a>	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 06/14/2011 00:00:00
AT1G06930	<a href="#">cotyledon ( PO:0020030 )</a>	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT1G06930	<a href="#">stamen ( PO:0009029 )</a>	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT1G06930	<a href="#">petal differentiation and expansion stage ( PO:0007611 )</a>	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT1G06930	<a href="#">cauline leaf ( PO:0000013 )</a>	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT1G06930	<a href="#">leaf lamina base ( PO:0008019 )</a>	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT1G06930	<a href="#">inflorescence meristem ( PO:0000230 )</a>	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT1G06930	<a href="#">root ( PO:0009005 )</a>	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT1G06930	<a href="#">LP.02 two leaves visible stage ( PO:0007098 )</a>	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT1G06930	<a href="#">shoot apex ( PO:0000037 )</a>	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00

AT1G06930	<a href="#">hypocotyl</a> ( PO:0020100 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT1G06930	<a href="#">plant embryo cotyledonary stage</a> ( PO:0001078 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT1G06930	<a href="#">plant embryo globular stage</a> ( PO:0001185 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT1G06930	<a href="#">flowering stage</a> ( PO:0007616 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT1G06930	<a href="#">petiole</a> ( PO:0020038 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT1G06930	<a href="#">flower pedicel</a> ( PO:0009052 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT1G06930	<a href="#">leaf apex</a> ( PO:0020137 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT1G06930	<a href="#">vascular leaf senescent stage</a> ( PO:0001054 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT1G06930	<a href="#">LP.12 twelve leaves visible stage</a> ( PO:0007064 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT1G06930	<a href="#">flower</a> ( PO:0009046 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT1G06930	<a href="#">collective leaf structure</a> ( PO:0025022 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT3G60990					
AT5G05635					
AT1G31555					
AT4G04605					
AT1G35500					
AT4G08875					
AT3G25930	AT3G25930	<a href="#">petal</a> ( PO:0009032 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>
	AT3G25930	<a href="#">collective leaf structure</a> ( PO:0025022 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>
	AT3G25930	<a href="#">flower</a> ( PO:0009046 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>
	AT3G25930	<a href="#">petal differentiation and expansion stage</a> ( PO:0007611 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>
	AT3G25930	<a href="#">inflorescence meristem</a> ( PO:0000230 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>
	AT3G25930	<a href="#">sepal</a> ( PO:0009031 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>

	AT3G25930	<a href="#">root</a> ( PO:0009005 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT3G25930	<a href="#">hypocotyl</a> ( PO:0020100 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT2G25410						
AT4G21745						
AT5G35890						
AT2G05580						
AT5G20447						
AT5G51090						
<a href="#">AT5G35380</a>	AT5G35380	<a href="#">pollen</a> ( PO:0025281 )	stru	IEP	<a href="#">Publication:501728802 PMID:18775970</a>	NA 06/14/2011 00:00:00
	AT5G35380	<a href="#">pollen tube cell</a> ( PO:0025195 )	stru	IEP	<a href="#">Publication:501728802 PMID:18775970</a>	NA 01/25/2011 00:00:00
	AT5G35380	<a href="#">M germinated pollen stage</a> ( PO:0001017 )	grow	IEP	<a href="#">Publication:501728802 PMID:18775970</a>	NA 03/13/2009 00:00:00
<a href="#">AT1G77790</a>	AT1G77790	<a href="#">root</a> ( PO:0009005 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT1G77790	<a href="#">plant sperm cell</a> ( PO:0000084 )	stru	IEP	<a href="#">Publication:501727226 PMID:18667720</a>	NA 03/17/2009 00:00:00
<a href="#">AT1G14160</a>	AT1G14160	<a href="#">root endodermis</a> ( PO:0005059 )	stru	IDA	<a href="#">Publication:501760476 PMID:24920445</a>	NA 07/21/2014 00:00:00
AT1G08120						
AT5G67120						
AT2G31862						
AT3G15359						
AT2G10440						
AT5G41570						
AT1G31772						
AT1G79130						
<a href="#">AT1G13200</a>	AT1G13200	<a href="#">plant sperm cell</a> ( PO:0000084 )	stru	IEP	<a href="#">Publication:501727226 PMID:18667720</a>	NA 03/17/2009 00:00:00
<a href="#">AT2G15670</a>	AT2G15670	<a href="#">vascular leaf</a> ( PO:0009025 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT2G15670	<a href="#">shoot apex</a> ( PO:0000037 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT2G15670	<a href="#">collective leaf structure</a> ( PO:0025022 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT2G15670	<a href="#">root</a> ( PO:0009005 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT2G15670	<a href="#">vascular leaf senescent stage</a> ( PO:0001054 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00

	AT2G15670	<a href="#">LP.10 ten leaves visible stage</a> ( PO:0007103 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT2G15670	<a href="#">LP.02 two leaves visible stage</a> ( PO:0007098 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT2G30430						
AT3G54070						
AT4G19905						
AT1G33900						
AT1G13825						
AT3G49230						
<a href="#">AT1G12340</a>	AT1G12340	<a href="#">guard cell</a> ( PO:0000293 )	stru	IEP	<a href="#">Publication:501756330 PMID:23634837</a>	NA 08/16/2013 00:00:00
	AT1G12340	<a href="#">L mature pollen stage</a> ( PO:0001016 )	grow	IEP	<a href="#">Publication:501728802 PMID:18775970</a>	NA 03/13/2009 00:00:00
	AT1G12340	<a href="#">pollen tube cell</a> ( PO:0025195 )	stru	IEP	<a href="#">Publication:501728802 PMID:18775970</a>	NA 01/21/2011 00:00:00
	AT1G12340	<a href="#">pollen</a> ( PO:0025281 )	stru	IEP	<a href="#">Publication:501728802 PMID:18775970</a>	NA 06/14/2011 00:00:00
	AT1G12340	<a href="#">M germinated pollen stage</a> ( PO:0001017 )	grow	IEP	<a href="#">Publication:501728802 PMID:18775970</a>	NA 03/13/2009 00:00:00
<a href="#">AT5G32460</a>	AT5G32460	<a href="#">plant embryo</a> ( PO:0009009 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT5G32460	<a href="#">seed</a> ( PO:0009010 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT5G32460	<a href="#">plant embryo cotyledonary stage</a> ( PO:0001078 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
<a href="#">AT1G47770</a>	AT1G47770	<a href="#">plant sperm cell</a> ( PO:0000084 )	stru	IEP	<a href="#">Publication:501727226 PMID:18667720</a>	NA 03/17/2009 00:00:00
	AT1G47770	<a href="#">vascular leaf</a> ( PO:0009025 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT1G47770	<a href="#">petal</a> ( PO:0009032 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT1G47770	<a href="#">LP.04 four leaves visible stage</a> ( PO:0007115 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT1G47770	<a href="#">M germinated pollen stage</a> ( PO:0001017 )	grow	IEP	<a href="#">Publication:501728802 PMID:18775970</a>	NA 03/13/2009 00:00:00
	AT1G47770	<a href="#">shoot apex</a> ( PO:0000037 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
	AT1G47770	<a href="#">pollen</a> ( PO:0025281 )	stru	IEP	<a href="#">Publication:501728802 PMID:18775970</a>	NA 06/14/2011 00:00:00

AT1G47770	<a href="#">petal differentiation and expansion stage</a> ( PO:0007611 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT1G47770	<a href="#">root</a> ( PO:0009005 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT1G47770	<a href="#">pollen tube cell</a> ( PO:0025195 )	stru	IEP	<a href="#">Publication:501728802 PMID:18775970</a>	NA 01/21/2011 00:00:00
AT1G47770	<a href="#">leaf lamina base</a> ( PO:0008019 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT1G47770	<a href="#">mature plant embryo stage</a> ( PO:0001081 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
AT1G47770	<a href="#">seed</a> ( PO:0009010 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>	NA 12/09/2008 00:00:00
<a href="#">AT4G27110</a>	AT4G27110	<a href="#">petal</a> ( PO:0009032 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>
	AT4G27110	<a href="#">collective leaf structure</a> ( PO:0025022 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>
	AT4G27110	<a href="#">petal differentiation and expansion stage</a> ( PO:0007611 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>
	AT4G27110	<a href="#">carpel</a> ( PO:0009030 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>
	AT4G27110	<a href="#">flowering stage</a> ( PO:0007616 )	grow	IEP	<a href="#">Publication:501715286 PMID:15806101</a>
	AT4G27110	<a href="#">flower</a> ( PO:0009046 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>
	AT4G27110	<a href="#">pollen</a> ( PO:0025281 )	stru	IEP	<a href="#">Publication:501728802 PMID:18775970</a>
	AT4G27110	<a href="#">pollen</a> ( PO:0025281 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>
	AT4G27110	<a href="#">sepal</a> ( PO:0009031 )	stru	IEP	<a href="#">Publication:501715286 PMID:15806101</a>
	AT4G27110	<a href="#">pollen tube cell</a> ( PO:0025195 )	stru	IEP	<a href="#">Publication:501728802 PMID:18775970</a>
	AT4G27110	<a href="#">M germinated pollen stage</a> ( PO:0001017 )	grow	IEP	<a href="#">Publication:501728802 PMID:18775970</a>
	AT4G27110	<a href="#">L mature pollen stage</a> ( PO:0001016 )	grow	IEP	<a href="#">Publication:501728802 PMID:18775970</a>
AT1G55650					
AT2G03823					
AT2G07640					
AT5G18870					
AT5G44950					

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