

GO term	Apex PeG	Apex all	PeG all
Anatomical structure development (GO:0048856)	$1.09 \times 10^{-10}$	$5.41 \times 10^{-6}$	$1.26 \times 10^{-6}$
Anatomical structure formation (GO:0048646)	$2.05 \times 10^{-2}$	$8.14 \times 10^{-4}$	
Anatomical structure morphogenesis (GO:0009653)	$5.14 \times 10^{-8}$	$4.93 \times 10^{-4}$	
<b>Axis specification (GO:0009798)</b>	$8.50 \times 10^{-5}$		
<b>Carpel development (GO:0048440)</b>	$2.43 \times 10^{-2}$		
DNA binding (GO:0003677)	$2.58 \times 10^{-11}$	$1.08 \times 10^{-2}$	
<b>Floral organ development (GO:0048437)</b>	$1.36 \times 10^{-2}$		
Floral whorl development (GO:0048438)	$1.21 \times 10^{-3}$	$1.70 \times 10^{-2}$	
Flower development (GO:0009908)	$9.52 \times 10^{-7}$	$8.13 \times 10^{-3}$	$1.57 \times 10^{-3}$
<b>Fruit development (GO:0010154)</b>	$1.92 \times 10^{-3}$		
Gynoecium development (GO:0048467)	$2.48 \times 10^{-3}$	$2.43 \times 10^{-2}$	
<b>Leaf development (GO:0048366)</b>	$3.11 \times 10^{-2}$		
<b>Meristem development (GO:0048507)</b>	$1.70 \times 10^{-3}$		
Multicellular organismal development (GO:0007275)	$1.09 \times 10^{-10}$	$5.66 \times 10^{-8}$	$6.20 \times 10^{-7}$
Nucleic acid binding (GO:0003676)	$1.71 \times 10^{-7}$	$3.43 \times 10^{-2}$	
Organ development (GO:0048513)	$7.66 \times 10^{-10}$	$7.97 \times 10^{-6}$	$2.79 \times 10^{-4}$
<b>Organisation of an anatomical structure (GO:0048532)</b>	$2.33 \times 10^{-2}$		
Pattern specification process (GO:0007389)	$9.76 \times 10^{-7}$	$1.10 \times 10^{-3}$	$4.27 \times 10^{-2}$
<b>Phyllome development (GO:0048827)</b>	$1.36 \times 10^{-2}$		
<b>Positive regulation of developmental process (GO:0051094)</b>	$2.38 \times 10^{-2}$		
Post-embryonic development (GO:0009791)	$4.88 \times 10^{-7}$	$6.51 \times 10^{-3}$	$3.55 \times 10^{-3}$
<b>Post-embryonic organ development (GO:0048569)</b>	$6.73 \times 10^{-3}$		
<b>Regulation of developmental process (GO:0050793)</b>	$6.25 \times 10^{-4}$		
<b>Regulation of transcription (GO:0045449)</b>	$8.75 \times 10^{-4}$		
Reproductive developmental process (GO:0003006)	$5.11 \times 10^{-6}$	$8.71 \times 10^{-4}$	$7.57 \times 10^{-4}$
Reproductive structure development (GO:0048608)	$2.20 \times 10^{-5}$	$8.14 \times 10^{-4}$	$5.09 \times 10^{-4}$
Shoot development (GO:0048367)	$4.15 \times 10^{-3}$	$4.31 \times 10^{-2}$	
Shoot system development (GO:0022621)	$2.59 \times 10^{-3}$	$3.15 \times 10^{-2}$	
<b>Specification of organ axis polarity (GO:0010084)</b>	$1.15 \times 10^{-3}$		
System development (GO:0048731)	$3.80 \times 10^{-10}$	$2.20 \times 10^{-5}$	$1.72 \times 10^{-4}$
Tissue development (GO:0009888)	$1.08 \times 10^{-3}$	$2.83 \times 10^{-2}$	
<b>Transcription (GO:0006350)</b>	$3.26 \times 10^{-5}$		
<b>Transcription factor activity (GO:0003700)</b>	$2.02 \times 10^{-14}$		
<b>Transcriptional activator activity (GO:0016563)</b>	$8.96 \times 10^{-3}$		