

Species	Family/Order	Source
<i>Aquilegia coerulea</i> James [1]	Ranunculaceae/ Ranunculales	ftp://ftp.jgi-psf.org/pub/JGI_data/phytozome/v7.0/Acoerulea/annotation/
<i>Arabidopsis thaliana</i> (L.) Heynh. [2]	Brassicaceae/ Brassicales	ftp://ftp.jgi-psf.org/pub/JGI_data/phytozome/v7.0/Athaliana/annotation/
<i>Manihot esculenta</i> Crantz [1]	Euphorbiaceae/ Malpighiales	ftp://ftp.jgi-psf.org/pub/JGI_data/phytozome/v7.0/Mesculenta/annotation/
<i>Medicago truncatula</i> Gaertn. [1]	Fabaceae/ Fabales	ftp://ftp.jgi-psf.org/pub/JGI_data/phytozome/v7.0/Mtruncatula/annotation/
<i>Mimulus guttatus</i> DC. [1]	Phrymaceae/ Lamiales	ftp://ftp.jgi-psf.org/pub/JGI_data/phytozome/v7.0/Mguttatus/annotation/
<i>Oryza sativa</i> L. [3]	Poaceae/ Poales	ftp://ftp.jgi-psf.org/pub/JGI_data/phytozome/v7.0/Osativa/annotation/
<i>Populus trichocarpa</i> Torr. & Gray [4]	Salicaceae/ Malpighiales	ftp://ftp.jgi-psf.org/pub/JGI_data/phytozome/v7.0/Ptrichocarpa/annotation/
<i>Ricinus communis</i> L. [5]	Euphorbiaceae/ Malpighiales	ftp://ftp.jgi-psf.org/pub/JGI_data/phytozome/v7.0/Rcommunis/annotation/
<i>Vitis vinifera</i> L. [6]	Vitaceae/ Vitales	ftp://ftp.jgi-psf.org/pub/JGI_data/phytozome/v7.0/Vvinifera/annotation/

References

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6. Jaillon O, Aury JM, Noel B, Policriti A, Clepet C, Casagrande A, Choisne N, Aubourg S, Vitulo N, Jubin C *et al*: **The grapevine genome sequence suggests ancestral hexaploidization in major angiosperm phyla.** *Nature* 2007, **449**:463-467.