

- Christie JM.** 2007. Phototropin blue-light receptors. *Annual Review of Plant Biology* **58**, 21–45.
- Fujiwara MT, Nakamura A, Itoh R, Shimada Y, Yoshida S, Møller SG.** 2004. Chloroplast division site placement requires dimerization of the ARC11/AtMinD1 protein in *Arabidopsis*. *Journal of Cell Science* **117**, 2399–2410.
- Gao H, Kadirjan-Kalbach D, Froehlich JE, Osteryoung KW.** 2003. ARC5, a cytosolic dynamin-like protein from plants, is part of the chloroplast division machinery. *Proceedings of the National Academy of Sciences, USA* **100**, 4328–4333.
- Maple J, Vojita L, Soll J, Møller SG.** 2007. ARC3 is a stromal Z-ring accessory protein essential for plastid division. *EMBO Reports* **8**, 293–299.
- Marrison JL, Rutherford SM, Robertson EJ, Lister C, Dean C, Leech RM.** 1999. The distinctive roles of five different ARC genes in the chloroplast division process in *Arabidopsis*. *The Plant Journal* **18**, 651–662.
- Rutherford SM.** 1996. The genetic and physical analysis of mutants of chloroplast number and size in *Arabidopsis thaliana*. PhD thesis, University of York.
- Vitha S, Froehlich JE, Koksharova O, Pyke KA, van Erp H, Osteryoung KW.** 2003. ARC6 is a J-domain plastid division protein and an evolutionary descendant of the cyanobacterial cell division protein Ftn2. *The Plant Cell* **15**, 1918–1933.