

## Erratum

# The role of vacuole in plant cell death

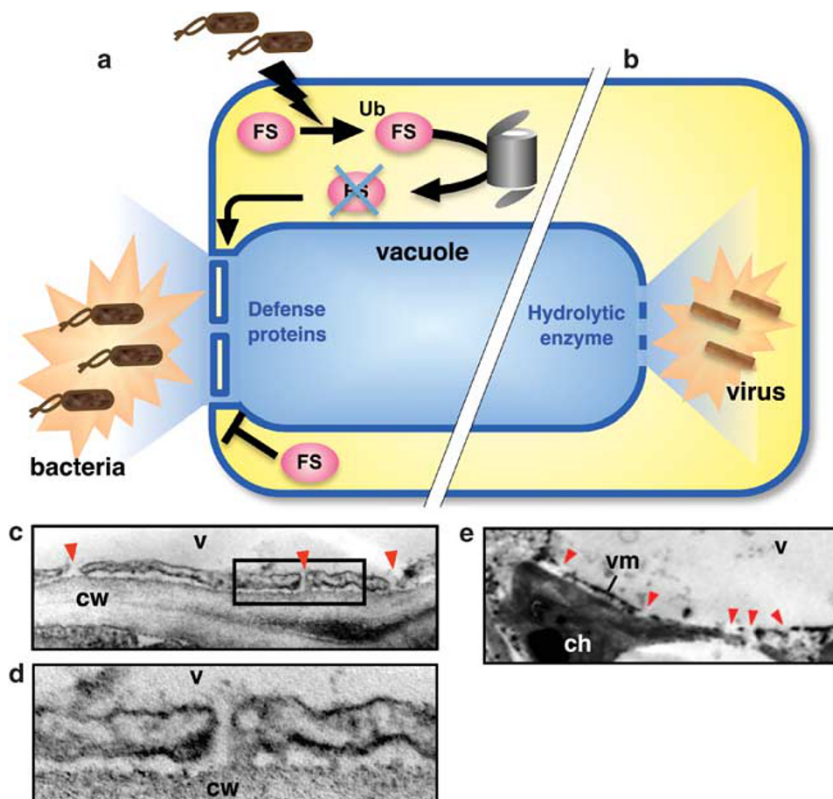
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*Cell Death and Differentiation* (2011) 18, 1950; doi:10.1038/cdd.2011.135

**Correction to:** *Cell Death and Differentiation* (2011) 18, 1298–1304; doi:10.1038/cdd.2011.70

The publisher would like to apologize for any inconvenience this may have caused.

Since the publication of this article, the authors noticed that a part of Figure 2 was missing. The correct figure is shown below.



**Figure 2** Two types of cell autonomous immune systems through vacuole-mediated cell death. Membrane fusion-mediated hypersensitive cell death against bacterial pathogens (a) and vacuolar collapse-mediated hypersensitive cell death against viral pathogens (b). Electron microscope pictures show bacterial infection-induced membrane fusion (c and d) and viral infection-induced vacuolar membrane collapse (e). FS, fusion suppressor; Ub, ubiquitin