



Plate 10, Fig. a-h Seed development in the wild-type (a, c, e, g) and *aba-insensitive3* (*abi3*) mutant (b, d, f, h) of *Arabidopsis*. Embryos dissected from seeds of wild-type and mutant harvested at 4 (a, b), 8 (c, d), 12 (e, f), and 16 (g, h) days after flowering are shown. Embryos were dissected after imbibing seeds on agar plates and photographed immediately. Bar 300 μm . (Reprinted from Nambara et al. (1995) Development 121:629–636)

Double Fertilization

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Plants

Raghavan, V.

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