Figure S7. Effects of silver nitrate (AgNO₃) solution on flower development of gynomonoecious (GyM) plant. (A-D) Longitudinal sections of flowers at different developmental stages from silver nitrate treated gynomonoecious (GyM) plant (after spraying of 35 mM silver nitrate solution). p, petals; s, sepals; c, carpels; st, stamens; rst, rudimentary stamens; o, ovary. Scale bars are 1cm in A; 2mm in B, C and D.