Supplementary Material to “Genome composition and pollen viability of *Jatropha* (Euphorbiaceae) interspecific hybrids by Genomic In Situ Hybridization (GISH)”

**Figure S1** - F₁ interspecific hybrid of the cross between *J. curcas* (♀) and *J. integerrima* (♂). Flower color, size and shape variations in F₁ plants: (A) pink F₁ hybrid male flower between red *J. integerrima* (left) and green *J. curcas* (right); (B) female flower segregation on F₁ hybrid. Leaf shape and pigmentation segregation: (C) *J. curcas*, (D) *J. integerrima*, and (E, F) F₁ hybrid plants. Fruit shape and color segregation: (G) *J. curcas*; (H) *J. integerrima*; (I) green (insert) and (J) purple colored fruit in F₁ plants.