Figure S2. Representative MaxPlots chromatograms obtained from pulp carotenoids extracts of Navelate (parental) and Pinalate (mutant); U1, unknown 401, 416, 446; U2, unknown 426, 450; U3, 320, 356, 377; N, Neochrome s, 432, 458; Nx, neoxanthin; V1, all-trans-violaxanthin; V2, 9-cis-violaxanthin; L, lutein; Zx, zeaxanthin; A, antheraxanthin; P1, 15-cis-Phytoene; Pf1, Phytofluene isomer; Pf2, Phytofluene isomer 2; Cx, β-Cryptoxanthin; Z1, 9,15,9′-tri-cis–ζ-carotene; Z2, ζ-carotene isomer; Z3, ζ-carotene isomer; Z4, 9,9′-di-cis–ζ-carotene; Z5, ζ-carotene isomer; Z6, ζ-carotene isomer; BC, β-carotene.