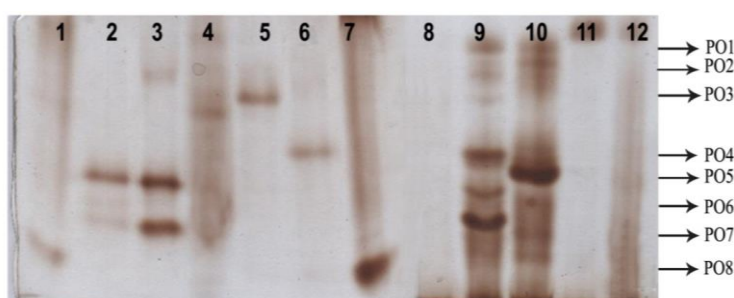


Exploiting cucurbitaceous species as rootstocks for management of *Fusarium* wilt (*Fusarium oxysporum*) in bitter gourd

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Supplementary Figure 1. Expression of PO isoforms in cucurbitaceous rootstocks and bitter gourd scions inoculated with *Fusarium oxysporum*

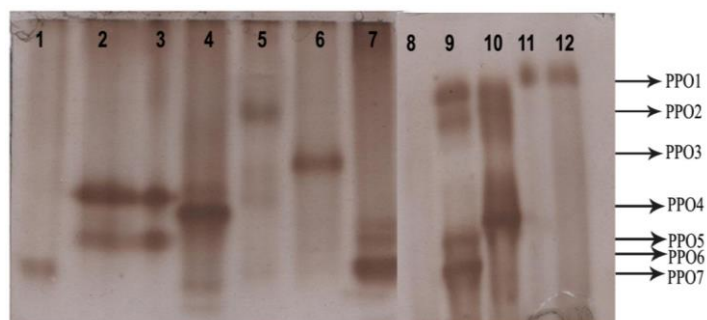


Lane 1: Mithipakal
Lane 4: Zucchini squash
Lane 7: Bottle gourd
Lane 10: African horned cucumber

Lane 2: Fig leaf gourd
Lane 5: Sponge gourd
Lane 8: Ash gourd
Lane 11: Palee F₁

Lane 3: Pumpkin
Lane 6: Ridge gourd
Lane 9: Kumatikai
Lane 12: CO 1

Supplementary Figure 2. Expression of PPO isoforms in cucurbitaceous rootstocks and bitter gourd scions inoculated with *Fusarium oxysporum*



Lane 1: Mithipakal
Lane 4: Zucchini squash
Lane 7: Bottle gourd
Lane 10: African horned cucumber

Lane 2: Fig leaf gourd
Lane 5: Sponge gourd
Lane 8: Ash gourd
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