Samples in the wells :

Lane 1: Molecular Marker
Lane 2: *X. citri* 306 + arabinose
Lane 3: *X. citri* 306
Lane 4: *X. citri* pMAJIIc
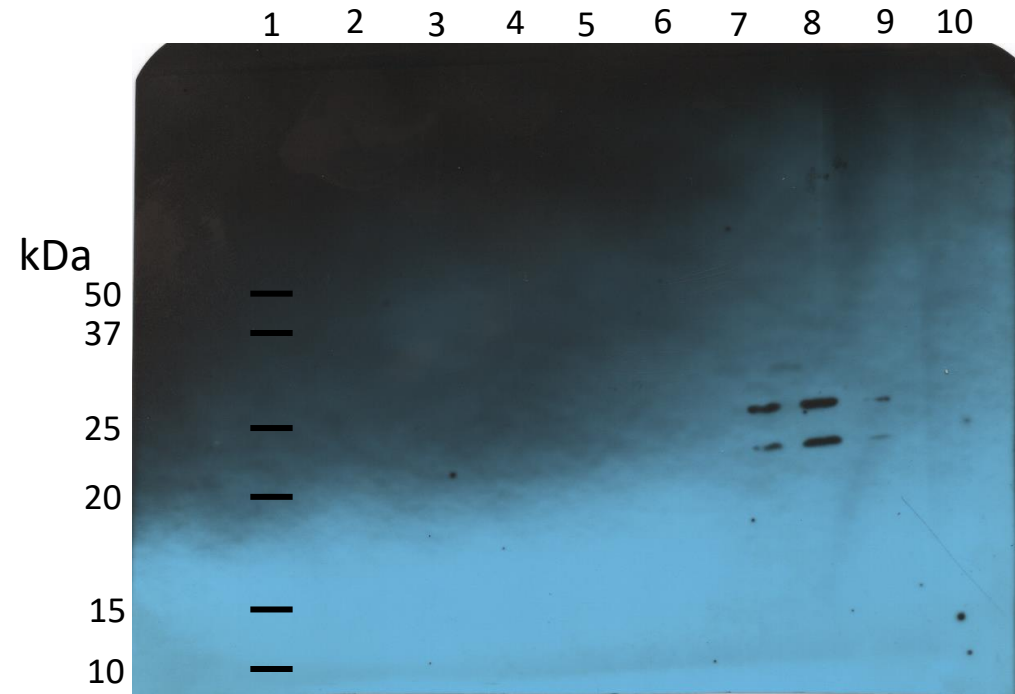Lane 5: *X. citri* pMAJIIc
Lane 6: *X. citri* pMAJIIc
Lane 7: *X. citri* pMAJIIc + arabinose
Lane 8: *X. citri* pMAJIIc + arabinose
Lane 9: *X. citri* pMAJIIc + arabinose
Lane 10: Empty

Samples in the wells:

Lane 1: Molecular Marker
Lane 2: *X. citri* 306 + arabinose
Lane 3: *X. citri* 306
Lane 4: *X. citri* pMAJIIc
Lane 5: *X. citri* pMAJIIc
Lane 6: *X. citri* pMAJIIc
Lane 7: *X. citri* pMAJIIc + arabinose
Lane 8: *X. citri* pMAJIIc + arabinose
Lane 9: *X. citri* pMAJIIc + arabinose
Lane 10: Empty

S1_raw_images: Comassie and Western Blot raw images were used to generate Figure 5A