

Supplementary Figure S3. Genes ptz and idi are carried by plasmids. Uncut native plasmids were separated by electrophoresis in 0.8 % agarose gels (upper panels), transferred to nylon membranes and subjected to Southern hybridization using internal probes for the ptz gene from P. meliae CFBP 3225 (A) and for the idi gene from P. syringae pv. savastanoi NCPPB 3335 (B). UPN912 (strain \triangle ABC) is a plasmidless derivative of strain NCPPB 3335. Clp, chromosome and linearized plasmids.