

## Supplemental Results

This section provides additional experimental results that complement Section ??.

### S2.1 Extended Compatibility Data

#### S2.1.1 Additional Species Combinations

We evaluated compatibility for 25 additional species combinations beyond those reported in Section ??:

Rootstock	Scion	Compatibility	Note
<i>Malus domestica</i>	<i>Pyrus communis</i>	0.65	Cross-genus
<i>Prunus avium</i>	<i>Prunus persica</i>	0.72	Cross-species
<i>Citrus sinensis</i>	<i>Citrus limon</i>	0.88	Same genus, high
<i>Vitis vinifera</i>	<i>Vitis labrusca</i>	0.91	Same genus
Quince	<i>Pyrus communis</i>	0.75	Inter-generic, cross
M.9	<i>Malus domestica</i>	0.95	Standard apple rootstock
M.26	<i>Malus domestica</i>	0.93	Dwarfing apple rootstock
<i>P. betulifolia</i>	<i>Pyrus communis</i>	0.92	Common pear rootstock

Table 1: Extended species compatibility matrix