

Supplementary Table 1. List of pathogens isolated from the Chinese quince

Isolate	Organism	Species	Organs
GYUN-10749	Bacteria	<i>Sporosarcina koreensis</i>	Leaves
GYUN-10750	Bacteria	<i>Erwinia billingiae</i>	Leaves
GYUN-10751	Bacteria	<i>Erwinia billingiae</i>	Leaves
GYUN-10752	Bacteria	<i>Curtobacterium flaccumfaciens</i>	Leaves
GYUN-10753	Bacteria	<i>Microbacterium testaceum</i>	Leaves
GYUN-10754	Bacteria	<i>Sphingomonas abaci</i>	Leaves
GYUN-10755	Bacteria	<i>Erwinia billingiae</i>	Leaves
GYUN-10756	Bacteria	<i>Erwinia billingiae</i>	Leaves
GYUN-10757	Bacteria	<i>Erwinia billingiae</i>	Leaves
GYUN-10758	Bacteria	<i>Sporosarcina koreensis</i>	Leaves
GYUN-10759	Bacteria	<i>Brevibacterium frigoritolerans</i>	Leaves
GYUN-10761	Fungi	<i>Diplodia crataegicola</i>	Leaves
GYUN-10738	Fungi	<i>Diplodia crataegicola</i>	Leaves
GYUN-10739	Fungi	<i>Diplodia crataegicola</i>	Leaves
GYUN-10760	Fungi	<i>Diplodia crataegicola</i>	Fruit
GYUN-10736	Fungi	<i>Diplodia parva</i>	Fruit
GYUN-10737	Fungi	<i>Diplodia parva</i>	Fruit
GYUN-10762	Fungi	<i>Diplodia parva</i>	Fruit
GYUN-10763	Fungi	<i>Diplodia parva</i>	Fruit
GYUN-10764	Fungi	<i>Diplodia parva</i>	Fruit
GYUN-10765	Fungi	<i>Diplodia parva</i>	Fruit
GYUN-10766	Fungi	<i>Diplodia parva</i>	Leaves
GYUN-10767	Fungi	<i>Diplodia parva</i>	Leaves
GYUN-10768	Fungi	<i>Diplodia parva</i>	Fruit
GYUN-10769	Fungi	<i>Diplodia parva</i>	Fruit
GYUN-10770	Fungi	<i>Alternaria temissima</i>	Fruit
GYUN-10771	Fungi	<i>Diaporthe celeris</i>	Leaves
GYUN-10772	Fungi	<i>Pestalotiopsis pinicola</i>	Leaves
GYUN-10773	Fungi	<i>Alternaria alstroemeriae</i>	Fruit