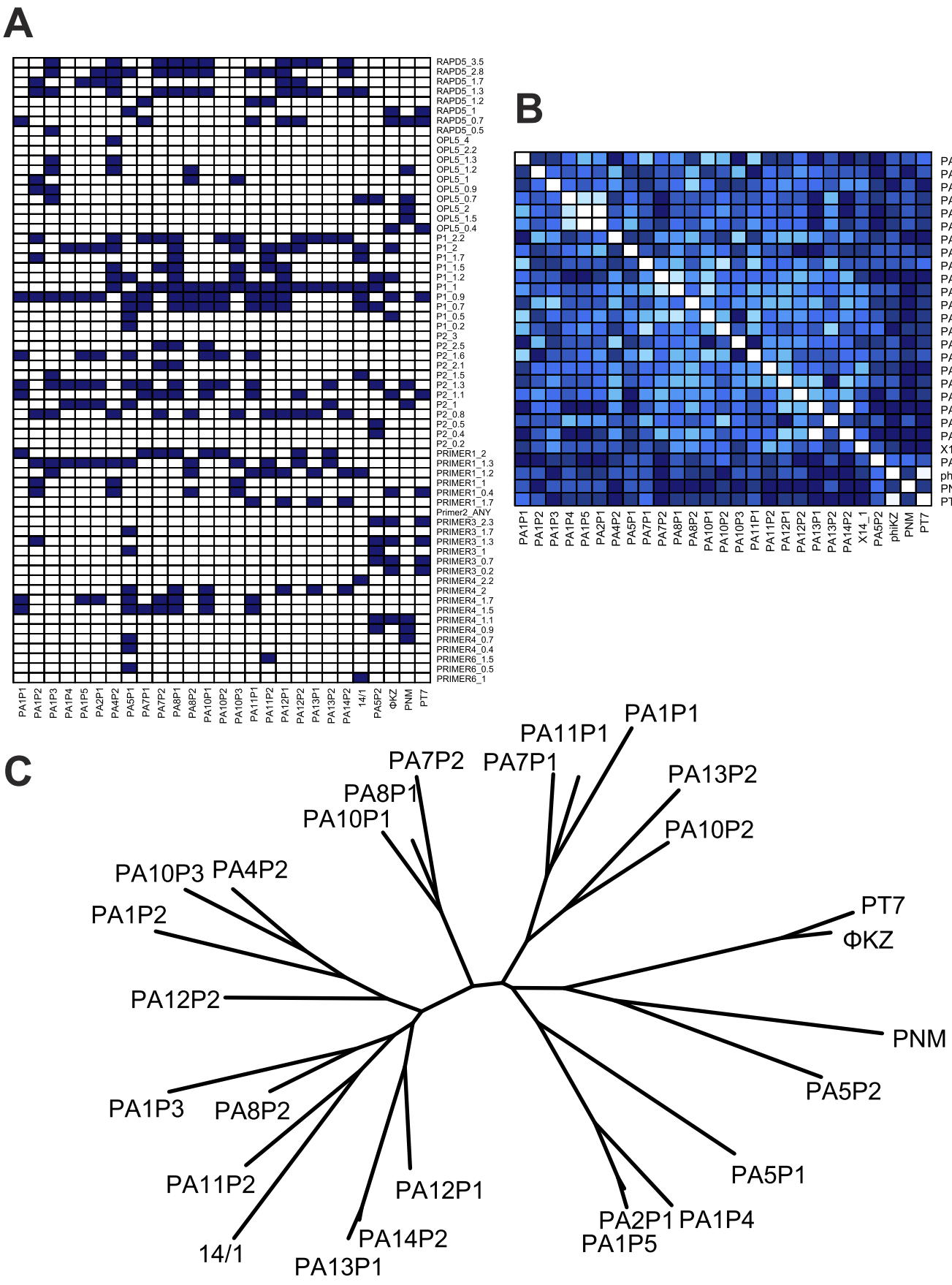
A
RAPD5_3.5
RAPD5_2.8
RAPD5_1.7
RAPD5_1.3
RAPD5_1.2
RAPD5_1
RAPD5_0.7
RAPD5_0.5
OPL5_4
OPL5_2.2
OPL5_1.3
OPL5_1.2
OPL5_1
OPL5_0.9
OPL5_0.7
OPL5_2
OPL5_1.5
OPL5_0.4
P1_2.2
P1_2
P1_1.7
P1_1.5
P1_1.2
P1_1
P1_0.9
P1_0.7
P1_0.5
P1_0.2
P2_3
P2_2.5
P2_1.6
P2_2.1
P2_1.5
P2_1.3
P2_1.1
P2_1
P2_0.8
P2_0.5
P2_0.4
P2_0.2
PRIMER1_2
PRIMER1_1.3
PRIMER1_1.2
PRIMER1_1
PRIMER1_0.4
PRIMER1_1.7
Primer2_ANY
PRIMER3_2.3
PRIMER3_1.7
PRIMER3_1.3
PRIMER3_1
PRIMER3_0.7
PRIMER3_0.2
PRIMER4_2.2
PRIMER4_2
PRIMER4_1.7
PRIMER4_1.5
PRIMER4_1.1
PRIMER4_0.9
PRIMER4_0.7
PRIMER4_0.4
PRIMER6_1.5
PRIMER6_0.5
PRIMER6_1
PA1P1 PA1P2 PA1P3 PA1P4 PA1P5 PA2P1 PA4P2 PA5P1 PA7P1 PA7P2 PA8P1 PA8P2 PA10P1 PA10P2 PA10P3 PA11P1 PA11P2 PA12P1 PA12P2 PA13P1 PA13P2 PA14P2 14/1 PA5P2 ΦKZ PNM PT7
B
PA1P1
PA1P2
PA1P3
PA1P4
PA1P5
PA2P1
PA4P2
PA5P1
PA7P1
PA7P2
PA8P1
PA8P2
PA10P1
PA10P2
PA10P3
PA11P1
PA11P2
PA12P1
PA12P2
PA13P1
PA13P2
PA14P2
X14_1
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PA1P1
PA11P1
PA7P2
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PA8P1
PA10P1
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PA12P1
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PA1P4
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PA14P2
14/1
PA13P1