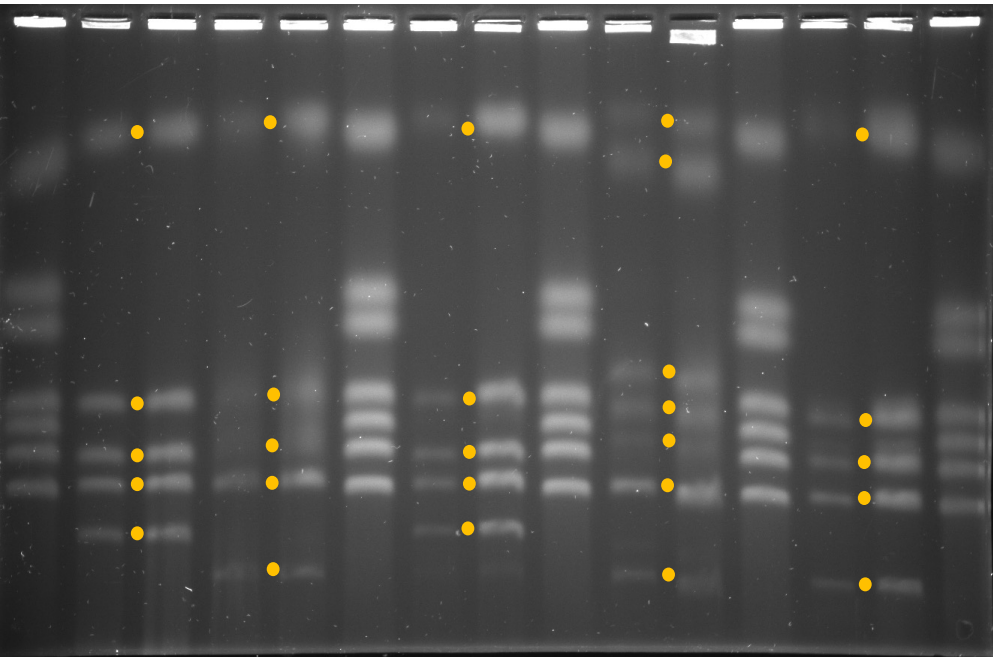


Pulsed-field gel electrophoresis (PFGE)

MK1 1 2 3 4 MK1 5 6 MK1 7 8 MK1 9 10 MK1



MK1 : *Hansenula wingei* chromosomes

1-2 : *B. duncani* WA1 Clone 1 (biological replicates)

3-4 : *B. duncani* WA1 Parental isolate (biological replicates)

5-6 : *B. duncani* clone A6 (biological replicates)

7-8 : *B. duncani* clone B11 (biological replicates)

9-10 : *B. duncani* clone C1 (biological replicates)

Southern blot

MK1 1 2 3 4 MK1 5 6 MK1 7 8 MK1 9 10

MK1

— 3.13

— 2.70

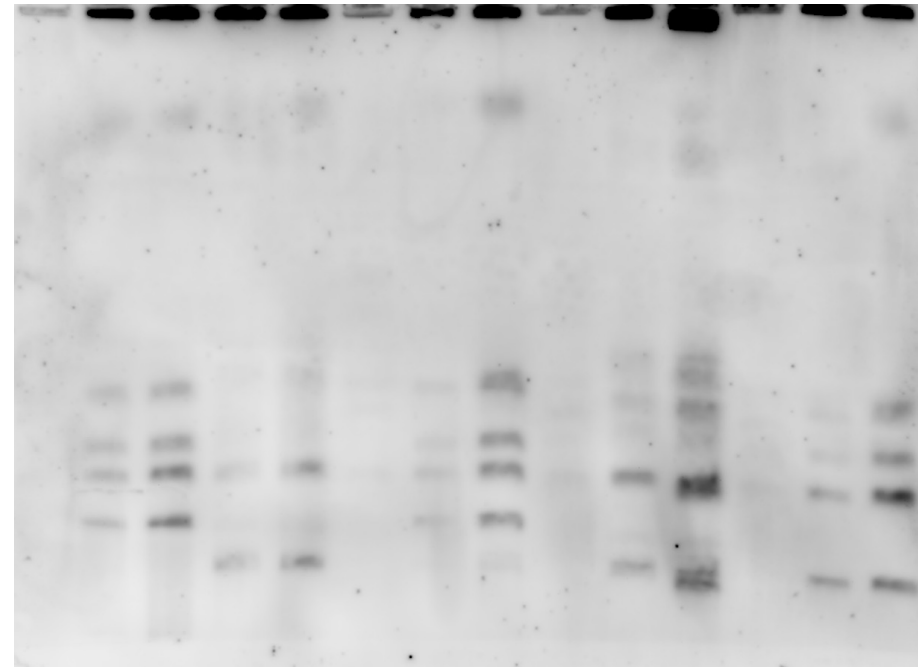
— 2.35

— 1.81

— 1.66

— 1.37

— 1.05



MK1 : *Hansenula wingei* chromosomes

1-2 : *B. duncani* WA1 Clone 1 (biological replicates)

3-4 : *B. duncani* WA1 Parental isolate (biological replicates)

5-6 : *B. duncani* clone A6 (biological replicates)

7-8 : *B. duncani* clone B11 (biological replicates)

9-10 : *B. duncani* clone C1 (biological replicates)