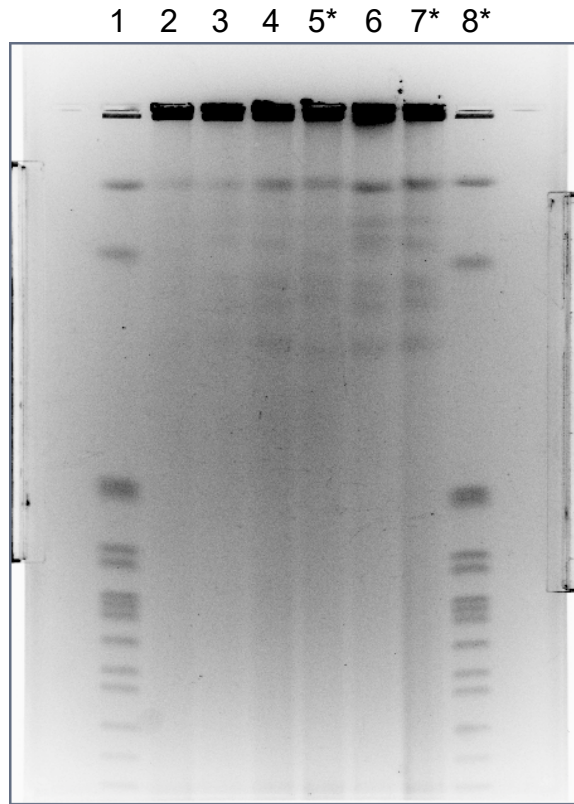


CHEF gel for smaller chromosomes

(switching times of 120-260 seconds)

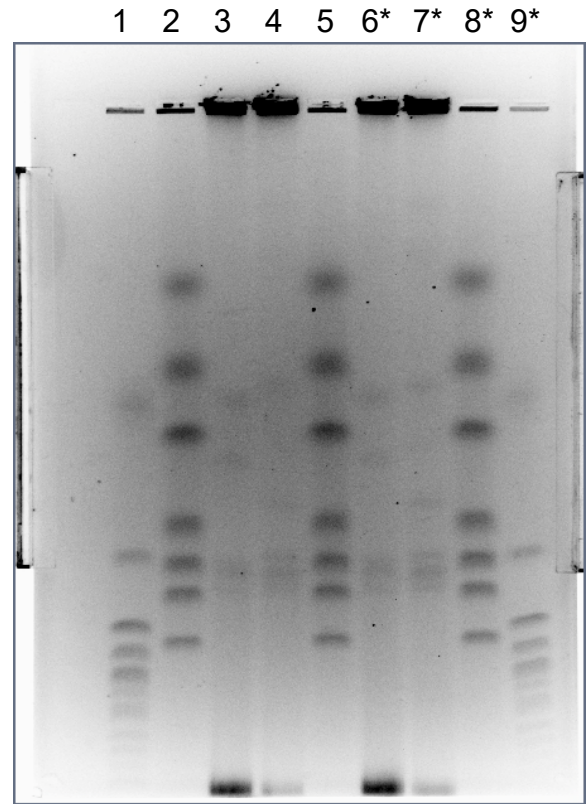


(File: FD_CHEF_SmallerChromosomes.jpg)

- 1 - *S. cerevisiae* ladder (Bio-Rad #1703605)
- 2 - *C. depauperatus* CBS7841 (1)
- 3 - *C. depauperatus* CBS7855 (1)
- 4 - *C. depauperatus* CBS7855 (2)
- 5* - *C. depauperatus* CBS7841 (2)
- 6 - *C. depauperatus* CBS7855 (3)
- 7* - *C. depauperatus* CBS7855 (4)
- 8* - *S. cerevisiae* ladder (Bio-Rad #1703605)

CHEF gel for larger chromosomes

(switching times of 560-700 seconds)



(File: FD_CHEF_LargerChromosomes.jpg)

- 1 - *S. cerevisiae* ladder (Bio-Rad #1703605)
- 2 - *H. wingei* ladder (Bio-Rad #1703667)
- 3 - *C. depauperatus* CBS7841 (1)
- 4 - *C. depauperatus* CBS7855 (1)
- 5 - *H. wingei* ladder (Bio-Rad #1703667)
- 6* - *C. depauperatus* CBS7841 (2)
- 7* - *C. depauperatus* CBS7855 (2)
- 8* - *H. wingei* ladder (Bio-Rad #1703667)
- 9* - *S. cerevisiae* ladder (Bio-Rad #1703605)

Lanes depicted on **Figure 1–figure supplement 1C** are indicated by asterisks in both original gels.