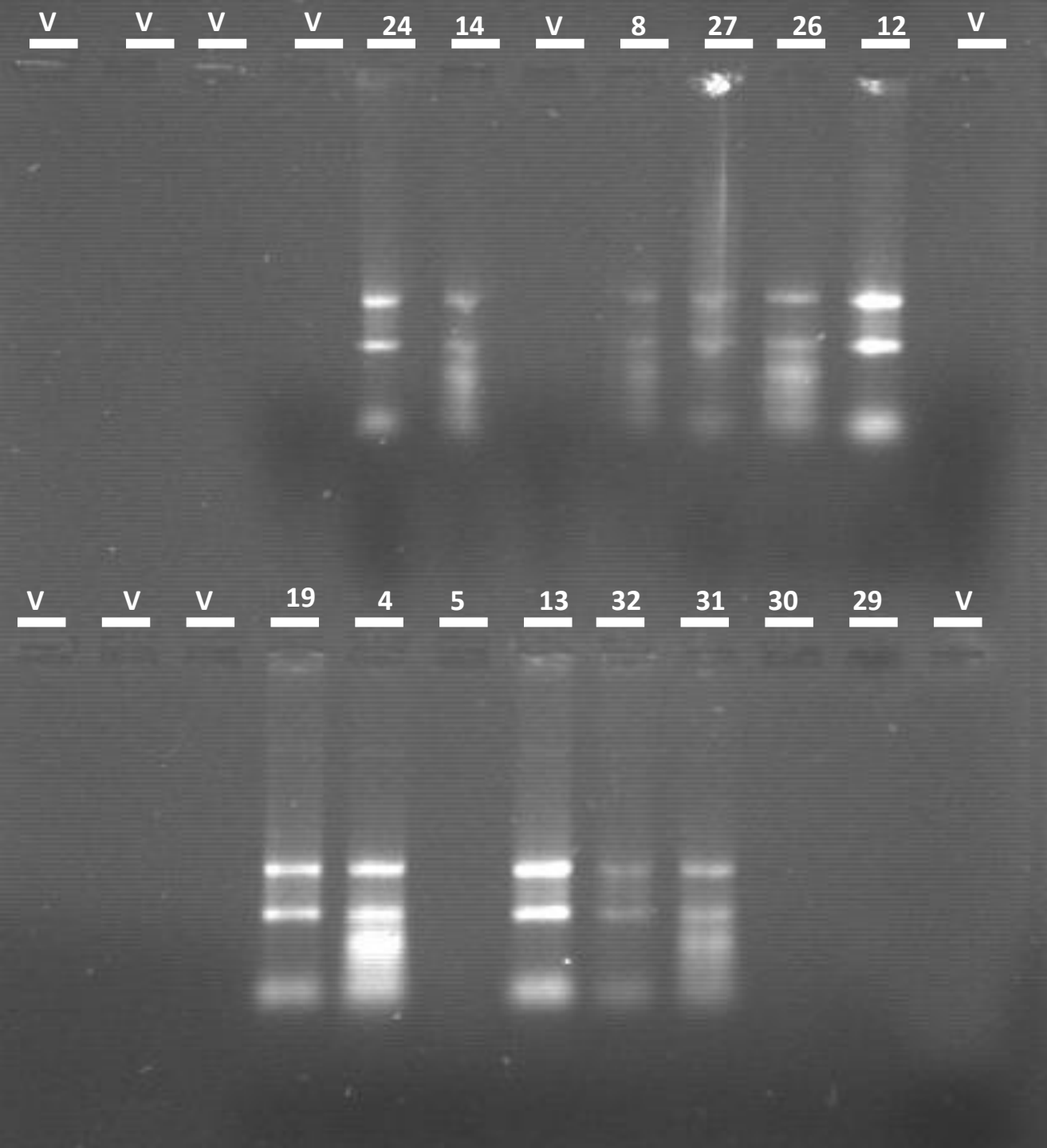


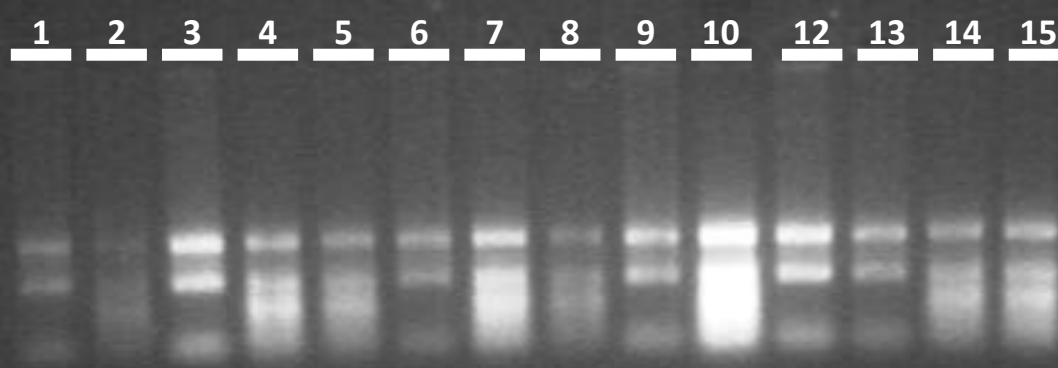
The image displays two rows of gel electrophoresis results. The top row has 12 lanes labeled V, 6, 7, 9, 23, 28, 3, 1, 2, 21, 10, and an unlabeled lane. The bottom row has 12 lanes labeled V, 18, 22, 17, 15, V, V, V, V, V, V, and V. DNA bands are visible in lanes 23, 28, 1, and 10 of the top row, and in lanes 22 and 15 of the bottom row. Each banding pattern consists of multiple horizontal lines of varying intensity.

The image displays two rows of gel electrophoresis results. The top row has 12 lanes labeled V, 6, 7, 9, 23, 28, 3, 1, 2, 21, 10, and an unlabeled lane. The bottom row has 12 lanes labeled V, 18, 22, 17, 15, V, V, V, V, V, V, and V. DNA bands are visible in lanes 23, 28, 1, and 10 of the top row, and in lanes 22 and 15 of the bottom row. Each banding pattern consists of multiple horizontal lines of varying intensity.

Gel B
Turno A-CTF
19-05-16



**Campioni gel
A+B
Turno A-CTF
Ricaricati il
23/05/16**



NB: Il gel è stato ricaricato , i campioni ci sono tutti, probabilmente durante l'esercitazione si è verificato qualche problema in fase di preparazione del campione o in fase di caricamento.

